SISTEMI

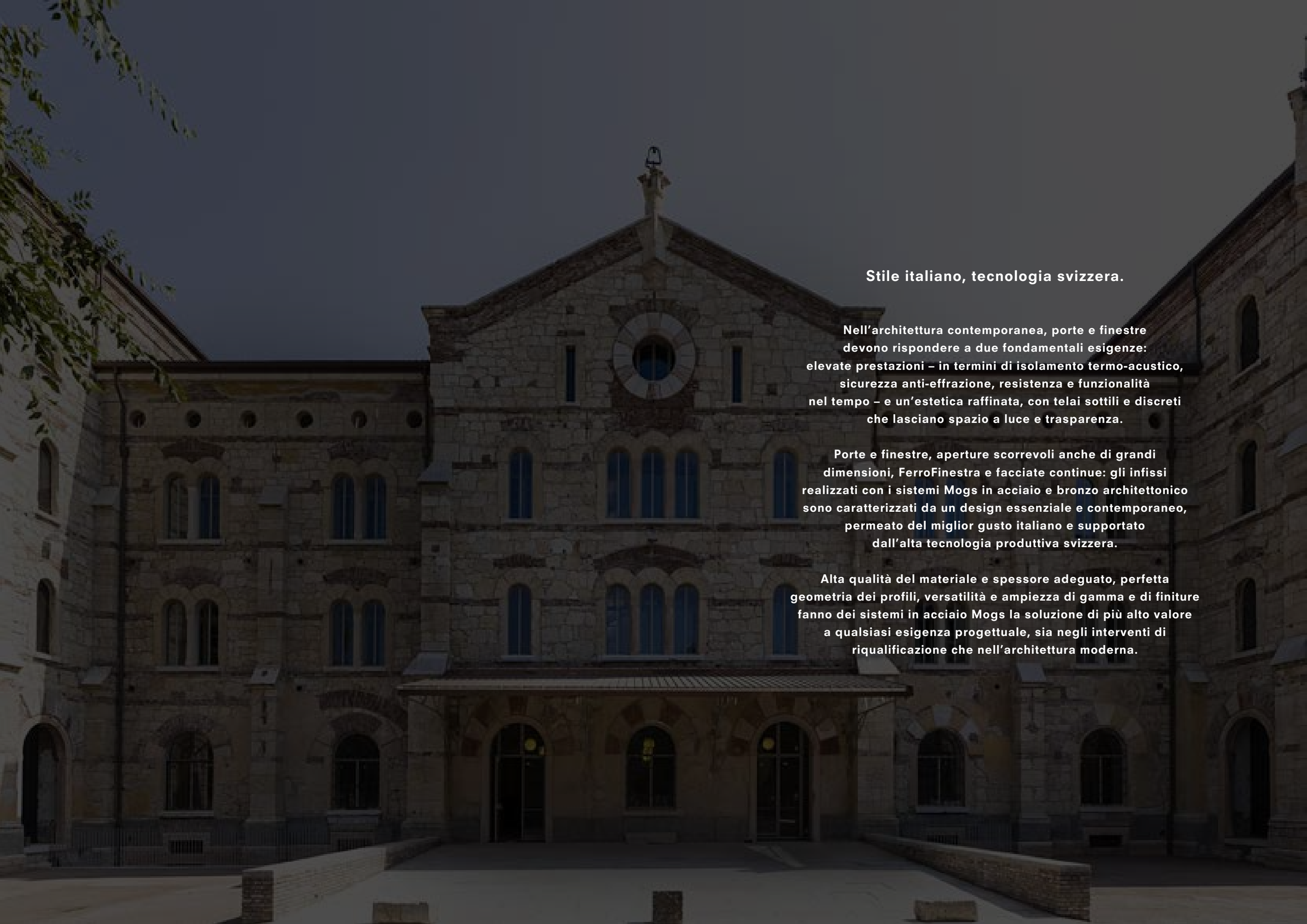
MATERIALI

ESEMPI D'IMPIEGO

ACCESSORI

mogs

mags



Stile italiano, tecnologia svizzera.

Nell’architettura contemporanea, porte e finestre devono rispondere a due fondamentali esigenze: elevate prestazioni – in termini di isolamento termo-acustico, sicurezza anti-effrazione, resistenza e funzionalità nel tempo – e un’estetica raffinata, con telai sottili e discreti che lasciano spazio a luce e trasparenza.

Porte e finestre, aperture scorrevoli anche di grandi dimensioni, FerroFinestra e facciate continue: gli infissi realizzati con i sistemi Mogs in acciaio e bronzo architettonico sono caratterizzati da un design essenziale e contemporaneo, permeato del miglior gusto italiano e supportato dall’alta tecnologia produttiva svizzera.

Alta qualità del materiale e spessore adeguato, perfetta geometria dei profili, versatilità e ampiezza di gamma e di finiture fanno dei sistemi in acciaio Mogs la soluzione di più alto valore a qualsiasi esigenza progettuale, sia negli interventi di riqualificazione che nell’architettura moderna.

PROZAC
PROZAC
PROZAC

FerroFinestra

FerroFinestra Stucco PAG 18
FerroFinestra W20 PAG 20
FerroFinestra W40 PAG 24
FerroFinestra W50 TT PAG 30
FerroFinestra T42 TT PAG 38
AcciaioFinestra Fineline PAG 44
AcciaioFinestra Fineline Scorrevole PAG 50
AcciaioFinestra Fineline TT PAG 60
Custom CPXX TT PAG 68

BronzoFinestra

BronzoFinestra B40 PAG 76
BronzoFinestra B64 TT PAG 84

Mogs

Mogs 65 Steel PAG 94
Mogs 65 TT Steel PAG 102
Mogs 65 TT Cor-Ten PAG 110
Mogs 65 TT Inox PAG 118
Mogs ISO55 PAG 126
Mogs ISO70 TT PAG 136
Mogs Basic PAG 146
Mogs Antiproiettile PAG 172
Mogs Tagliafuoco No Burn PAG 178

Lift&Slide

Alzante Scorrevole MLS72 TT PAG 196

Curtain Walls

Facciate Continue ST 45 TT PAG 210
Facciate Continue ST 60 TT PAG 216
Facciate Continue OS-TEC 55 TT PAG 224
Facciate Continue OS-TEC 50-1 TT PAG 230
Facciate Continue OS-TEC 55-1 TT PAG 236
Facciate Continue OS-TEC 60-1 TT PAG 242

Accessori PAG 248

FERRO FINESTRA

Ideale per un autentico restauro conservativo, ed affascinante nelle nuove costruzioni, la serie FerroFinestra fa rivivere oggi quello stile che, con le sue linee pulite ed eleganti, fece innamorare l'architettura di tutta Europa.
In acciaio o in bronzo architettonico, nella versione classica o a taglio termico, Mogs FerroFinestra ripropone fedelmente le geometrie, le proporzioni e i giochi di sormonto dei tradizionali profili in acciaio laminato a caldo del XIX secolo.

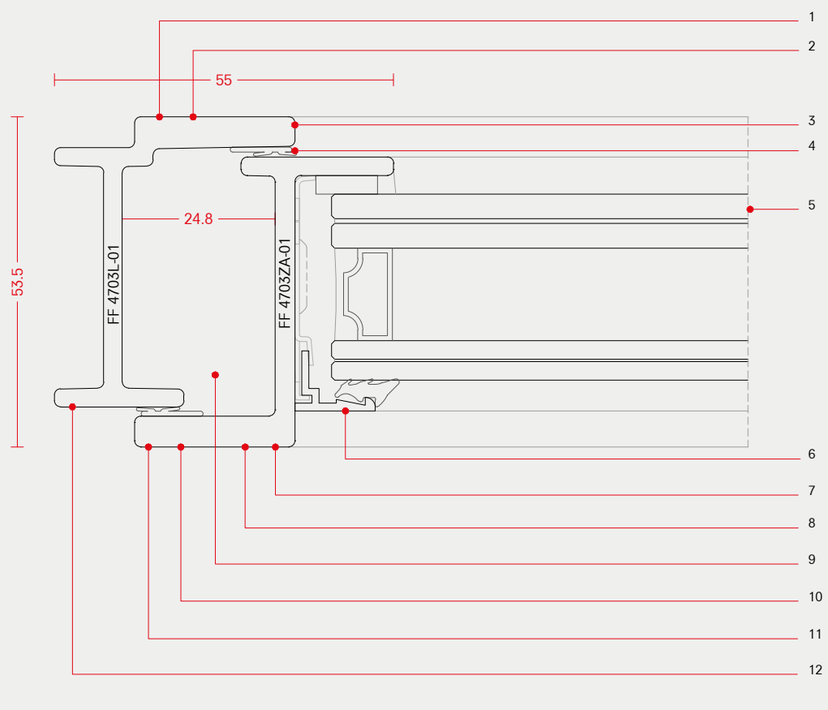
FerroFinestra Stucco
FerroFinestra W20
FerroFinestra W40
FerroFinestra W50 TT
FerroFinestra T42 TT
AcciaioFinestra Fineline
AcciaioFinestra Fineline Scorrevole
AcciaioFinestra Fineline TT
Custom CPXX TT

FerroFinestra

Mogs FerroFinestra, nelle tre linee Stucco, W20 e W40, è una gamma completa di profili in acciaio di grosso spessore laminati a caldo, che permette di realizzare enormi specchiature con telai esilissimi. Unica sul mercato ad aver reintrodotto la tecnica produttiva originale della laminazione a caldo, Mogs declina in chiave moderna lo storico design del Novecento, in nuove e molteplici tipologie di apertura: anta battente sia interna che esterna, anta-ribalta, bilico verticale ed orizzontale o con sistemi a impacchettamento a libro.

CARATTERISTICHE

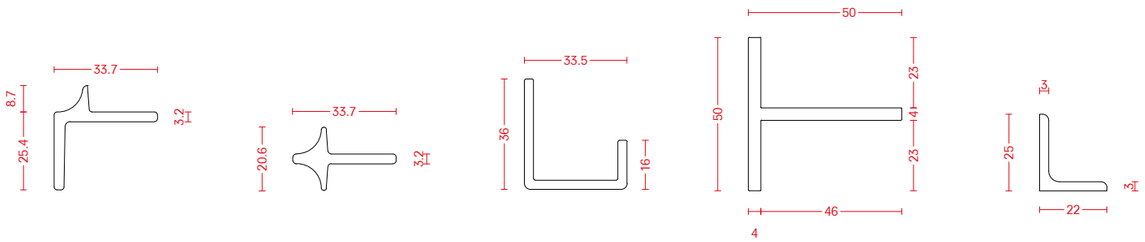
1. acciaio laminato a caldo in linee di produzione ad alta precisione.
2. profili monolitici con spessore da 3 a 5 mm
3. estetica con doppio sormonto
4. sistema di tenuta con guarnizioni in doppia battuta
5. profondità compatibile con vetri isolanti ad alte prestazioni
6. ampia gamma di fermavetri con diverse estetiche
7. ampia gamma di accessori realizzati su design originale dei primi ‘900
8. ampia gamma di accessori con design contemporaneo
9. compatibile con ferramenta anta-ribalta a scomparsa per serie W40
10. apertura ad anta battente, vasistas, sporgere, bilico, libro, scorrevole
11. finiture superficiali in tinta RAL o personalizzabili, per un’estrema libertà progettuale
12. finitura superficiale “acciaio naturale”, per effetti industriali nei serramenti per divisori interni



AVVERTENZE VEDI PAG 295 - DISCLAIMER SEE PAG 295
REVISIONE APRILE 2018

gamma profili in acciaio - lunghezza barre profili 5800 mm

-01 Acciaio laminato a caldo



FF 3403TA-01 | FF 3403TN-01 | FF 3403L-01 (L 4000 mm) | FF 5004TF-01 | FF 2522PS-01

fermavetri a scatto in alluminio - lunghezza barre fermavetri 5800 mm

clips

FV 1010S-00* | D99950-03 (RIVETTO) | F99001-03

fermavetro in acciaio - lunghezza barre fermavetri 6000 mm

FV 1010R-01

guarnizioni di battuta

G99001-60 (ADESIVA) | G99002-62 (ADESIVA)

vetro - guarnizioni esterne

G99201-61 (ADESIVA) | G99202-61 (ADESIVA) | G99203-61 (ADESIVA)

vetro - guarnizioni interne

G99201-61 (ADESIVA) | G99202-61 (ADESIVA) | G99203-61 (ADESIVA) | G99204-61 (ADESIVA) | G99205-60 | G99206-60 | G99207-60 | G99208-60

esempi d'impiego

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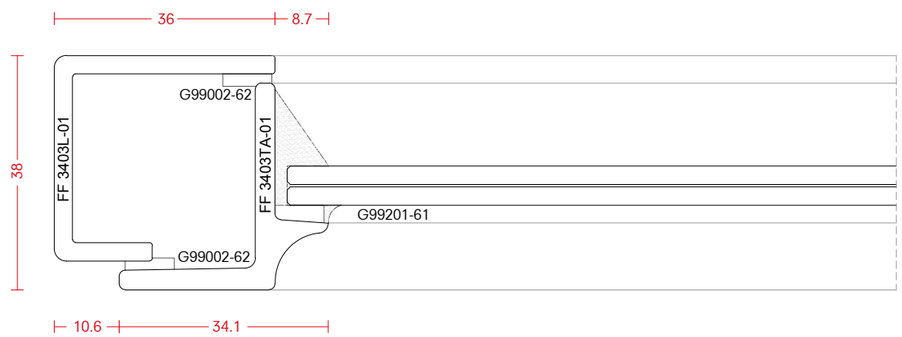
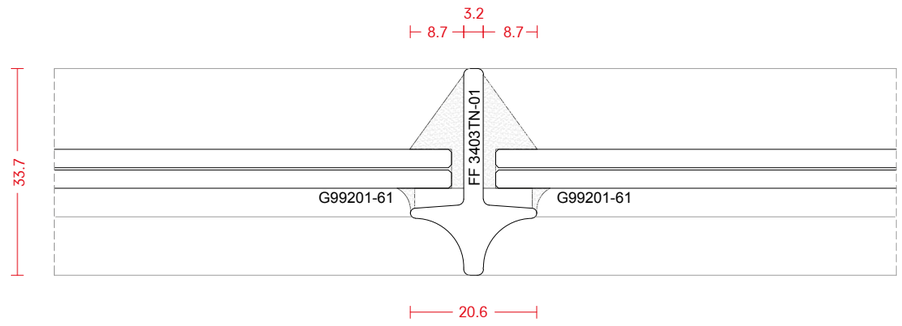
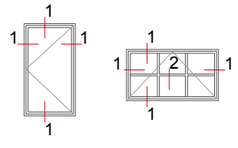


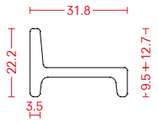
NODO 2 — ESTERNO / INTERNO



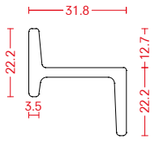


gamma profili in acciaio - lunghezza barre profili 5800 mm

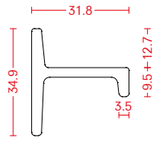
-01 Acciaio laminato a caldo -14 Acciaio saldato a laser sabbiato/pallinato



FF 3203LF-01



FF 3203ZF-01



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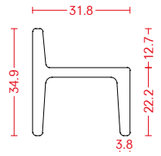
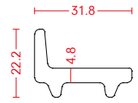
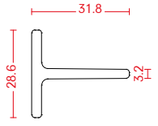


FF 3203HF-01



FF 3205LC-01



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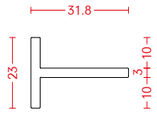

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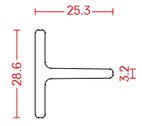
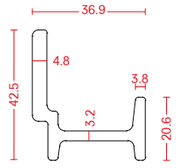


FF 2503TR-01



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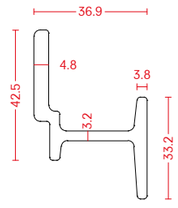

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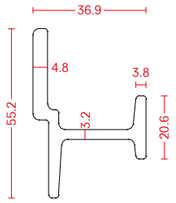

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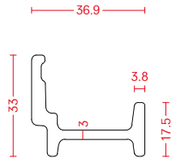

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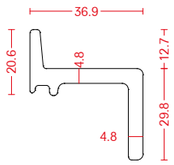
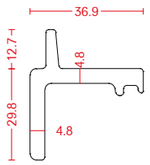
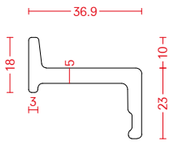


FF 3705ZA-01



FF 3705TA-01



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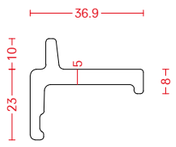

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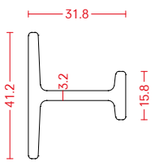

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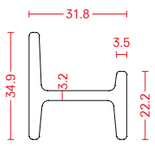

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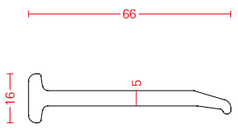
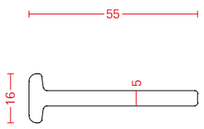


FF 6605SO-01



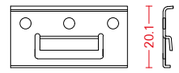
FF 5505SV-01

fermavetri a scatto in alluminio - lunghezza barre fermavetri 5800 mm

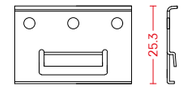
clips

FV 1302R-00 FV 1310S-00 FV 1312S-00 FV 1312R-00

D99950-03
RIVETTO



F99001-03



F99002-03

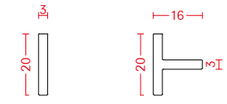
fermavetri angolari in acciaio - lunghezza barre fermavetri 5800 mm

FV 1313A-01 FV 1316A-01

viti di fissaggio fermavetri

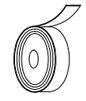
D99867-03 D99866-03

inglesine in acciaio laminato a caldo (-01) e acciaio sabbiato/pallinato (-14) - lunghezza barre 5800 mm



FF 2003IP-01 FF 2016IT-14

fissaggio inglesine


G99301-74
NASTRO BIADESIVO
USO INTERNO ED ESTERNO
8x1,5 mm

guarnizioni di battuta

G99001-60
ADESIVA
G99002-62
ADESIVA

vetro - guarnizioni esterne

G99201-61
ADESIVA
G99202-61
ADESIVA
G99203-61
ADESIVA

vetro - guarnizioni interne

G99201-61 ADESIVA G99202-61 ADESIVA G99203-61 ADESIVA G99204-61 ADESIVA G99205-60 G99206-60 G99207-60 G99208-60

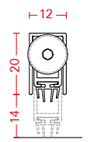
gocciolatoi

A99001-00
L 6000 mm

D99901-02
VITE PER
A99001-00

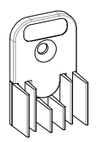
A99006-02
A99006-06
L 3000 mm

esempi accessori e componenti - approfondimenti al capitolo accessori



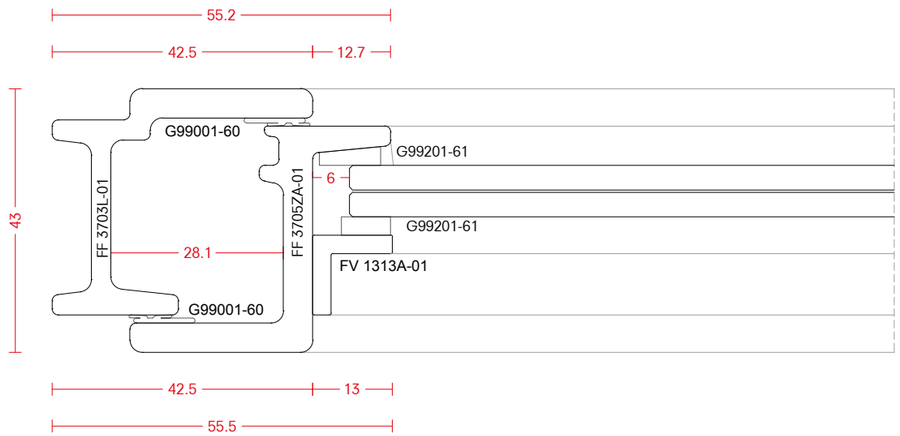
GUARNIZIONE
AUTOMATICA
SOTTOPORTA

G99501-62	330 mm	(accorciabile 50 mm)
G99502-62	430 mm	(accorciabile 135 mm)
G99503-62	530 mm	(accorciabile 200 mm)
G99504-62	630 mm	(accorciabile 200 mm)
G99505-62	730 mm	(accorciabile 200 mm)
G99506-62	830 mm	(accorciabile 200 mm)
G99507-62	930 mm	(accorciabile 200 mm)
G99508-62	1030 mm	(accorciabile 200 mm)
G99509-62	1130 mm	(accorciabile 200 mm)
G99510-62	1230 mm	(accorciabile 200 mm)

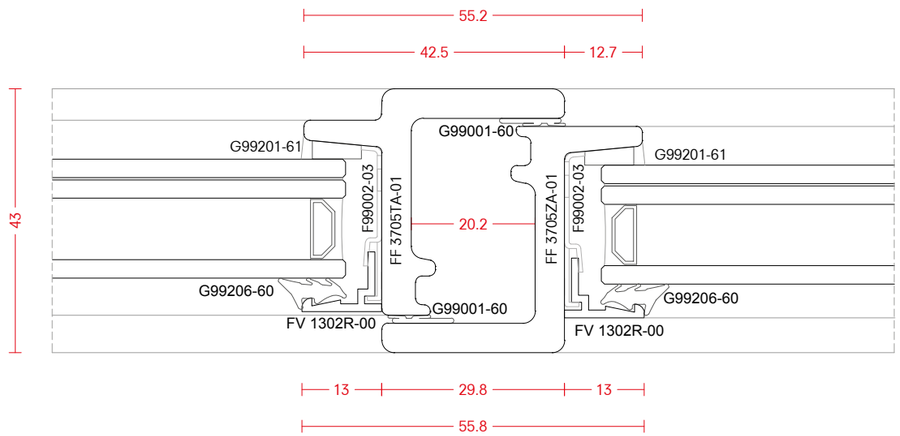

G99511-35 NERO
G99511-41 GRIGIO RAL7035
TERMINALI LATERALI

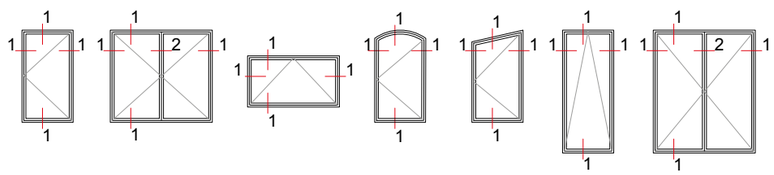
esempi d’impiego - apertura interna

NODO 1 ESTERNO



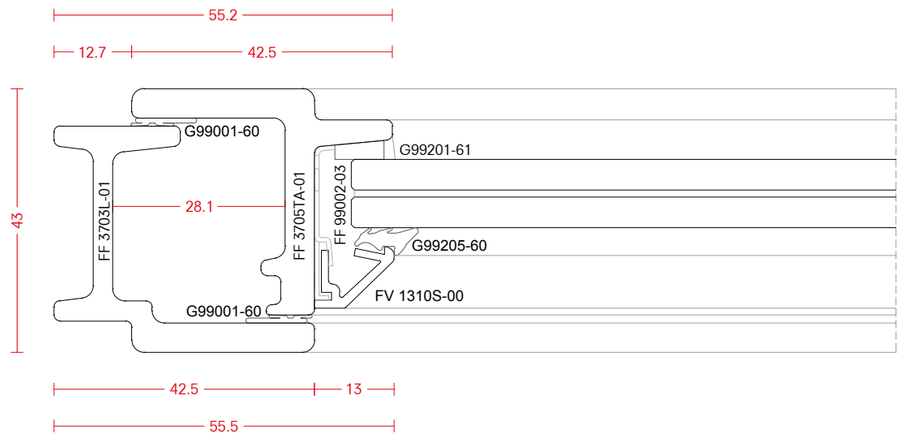
NODO 2 ESTERNO



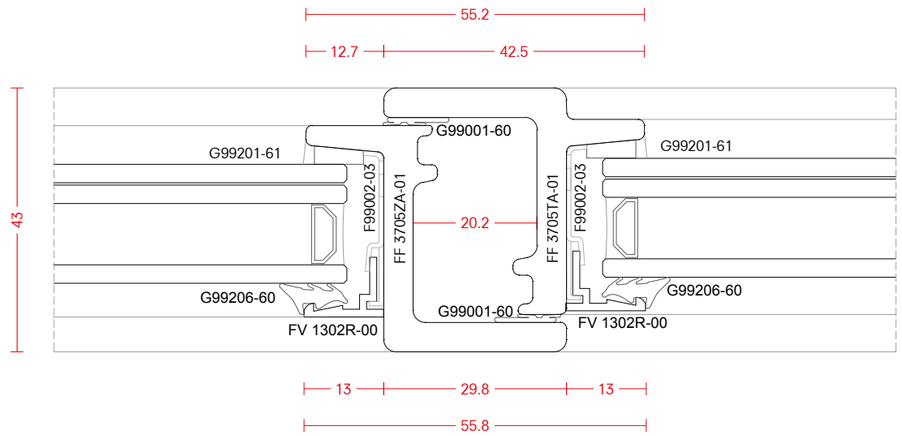


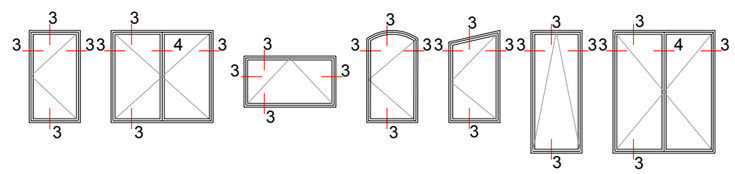
esempi d’impiego - apertura esterna

NODO 3 ESTERNO



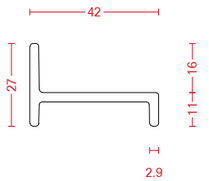
NODO 4 ESTERNO





gamma profili in acciaio - lunghezza barre profili 5800 mm

-01 Acciaio laminato a caldo -14 Acciaio saldato a laser sabbiato/pallinato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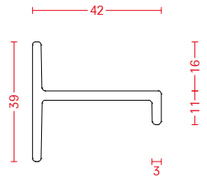
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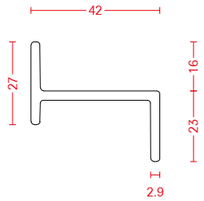
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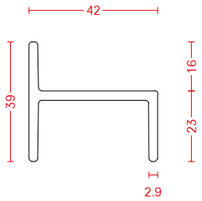
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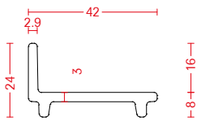
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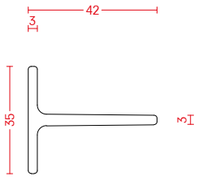
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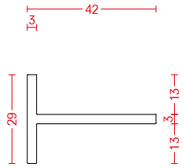
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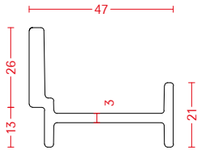
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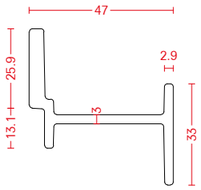
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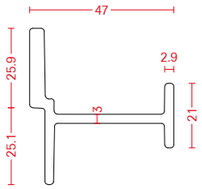
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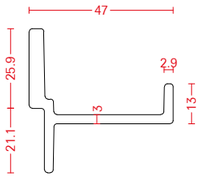
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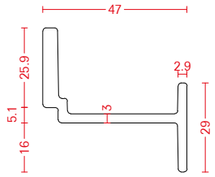
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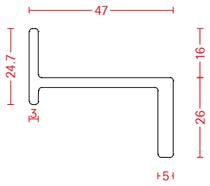
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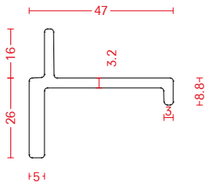
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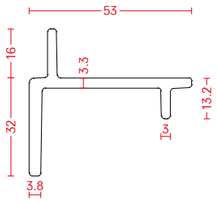
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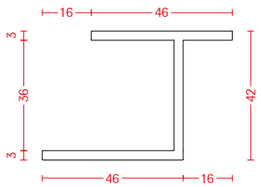
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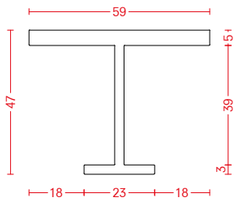
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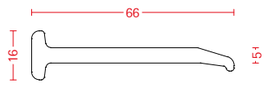
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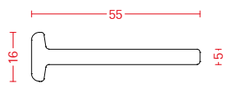
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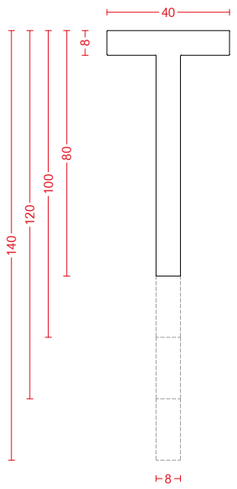
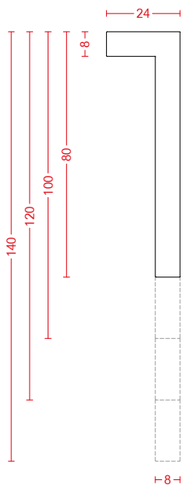


FF 8008TF-14
FF 10008TF-14
FF 12008TF-14
FF 14008TF-14



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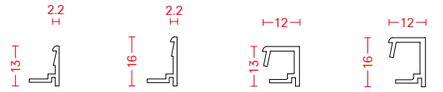
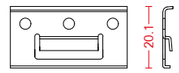
fermavetri a scatto in alluminio - lunghezza barre fermavetri 5800 mm


FV 1302R-00 FV 1602R-00 FV 1312R-00 FV 1612R-00

FV 1310S-00 FV 1312S-00 FV 1610S-00 FV 1612S-00

clips

D99950-03
RIVETTO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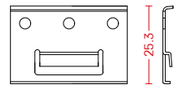
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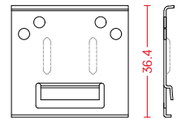
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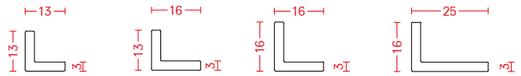
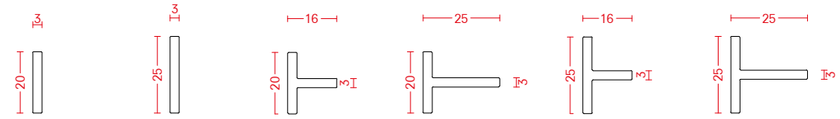
fermavetri angolari in acciaio - lunghezza barre fermavetri 5800 mm


FV 1313A-01 FV 1316A-01 FV 1616A-01 FV 1625A-01

viti di fissaggio fermavetri

D99867-03 D99866-03

inglesine in acciaio laminato a caldo (-01) e acciaio sabbiato/pallinato (-14) - lunghezza barre 5800 mm


FF 2003IP-01 FF 2503IP-01 FF 2016IT-14 FF 2025IT-01 FF 2516IT-14 FF 2525IT-01

fissaggio inglesine

G99301-74
NASTRO BIADESIVO
USO INTERNO ED
ESTERNO 8x1,5 mm

guarnizioni di battuta

G99001-60
ADESIVA

G99002-62
ADESIVA

vetro - guarnizioni esterne

G99106-60 G99107-60 G99108-60 G99101-61 G99102-61 G99103-62
ADESIVA ADESIVA ADESIVA ADESIVA ADESIVA ADESIVA

vetro - guarnizioni interne

G99201-61 G99202-61 G99203-61 G99204-61 G99205-60 G99206-60 G99207-60 G99208-60
ADESIVA ADESIVA ADESIVA ADESIVA

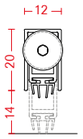
gocciolatoi

A99001-00
L 6000 mm

D99901-02
VITE PER
A99001-00

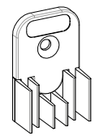
A99005-02
A99005-06
L 3000 mm

guarnizioni automatiche sottoporta



GUARNIZIONE AUTOMATICA SOTTOPORTA

G99501-62	330 mm	(accorciabile 50 mm)
G99502-62	430 mm	(accorciabile 135 mm)
G99503-62	530 mm	(accorciabile 200 mm)
G99504-62	630 mm	(accorciabile 200 mm)
G99505-62	730 mm	(accorciabile 200 mm)
G99506-62	830 mm	(accorciabile 200 mm)
G99507-62	930 mm	(accorciabile 200 mm)
G99508-62	1030 mm	(accorciabile 200 mm)
G99509-62	1130 mm	(accorciabile 200 mm)
G99510-62	1230 mm	(accorciabile 200 mm)



G99511-35 NERO
G99511-41 GRIGIO RAL7035
TERMINALI LATERALI

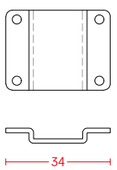
anta ribalta - approfondimenti al capitolo accessori

E99501-00
CAVA FERRAMENTA
IN ALLUMINIO PER TELAIO CASSA
L 4000 mm

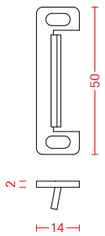
E99502-00
CAVA FERRAMENTA
IN ALLUMINIO PER ANTA
L 4000 mm

ATTENZIONE:
LA CAMERA TRA I PROFILI TELAIO ED ANTA
VA AUMENTATA DA 24,8 A 26,5 mm.

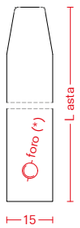
aste



E99105-03
PASSANTE



E99116-03
INCONTRO



E99108-03 L 1000 mm
E99110-03 L 2000 mm
ASTA
(*) importante: foro da eseguire
da parte del cliente dopo il taglio
su misura dell'asta

D99950-03
RIVETTO PER
PASSANTE

D99808-03
VITE PER
INCONTRO

K99031 - KIT ASTE 1000+2000

Cod.	Quantità	Descrizione
E99108-03	1	Asta 1000 mm
E99110-03	1	Asta 2000 mm
E99105-03	5	Passante
E99116-03	2	Incontro
D99950-03	20	Rivetto per passante
D99808-03	4	Vite per incontro

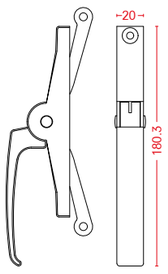
K99030 - KIT ASTE 1000+1000

Cod.	Quantità	Descrizione
E99108-03	2	Asta 1000 mm
E99105-03	4	Passante
E99116-03	2	Incontro
D99950-03	16	Rivetto per passante
D99808-03	4	Vite per incontro

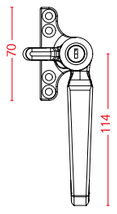
K99032 - KIT ASTE 2000+2000

Cod.	Quantità	Descrizione
E99110-03	2	Asta 2000 mm
E99105-03	6	Passante
E99116-03	2	Incontro
D99950-03	24	Rivetto per passante
D99808-03	4	Vite per incontro

esempi accessori e complementi - approfondimenti al capitolo accessori

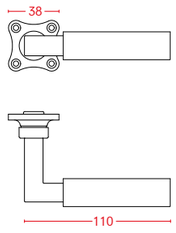


H99001-15
CARIGLIONE



700205 SC
MANIGLIA CLASSICA
SERIE HERITAGE

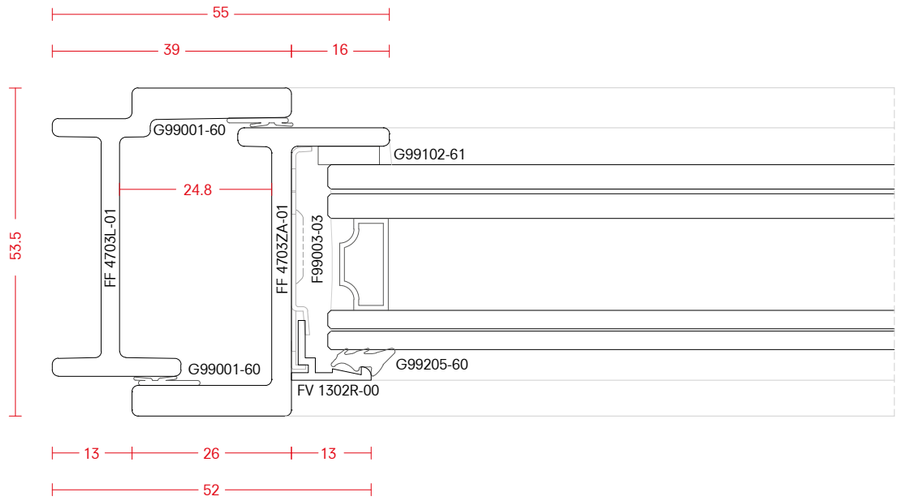
760050 B
MANIGLIA PER CREMONESE
SERIE ONE



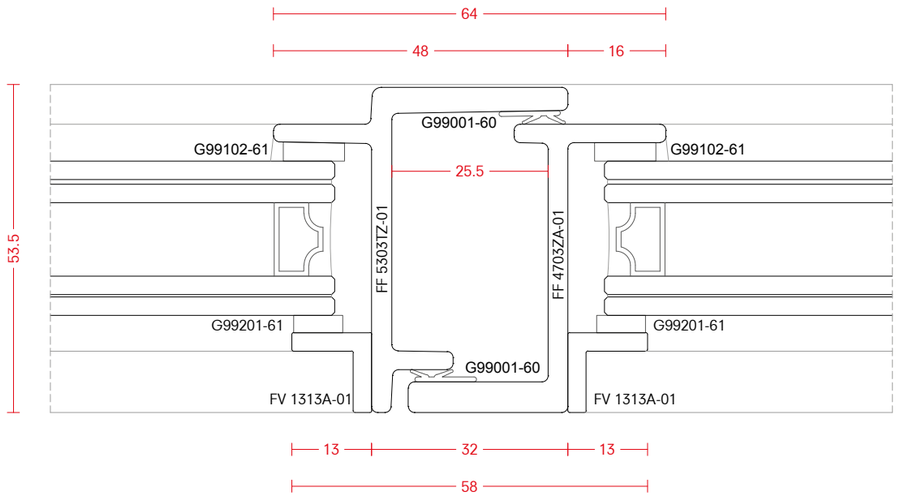
750010 SNEB
MANIGLIA PER PORTA
SERIE TIMELESS

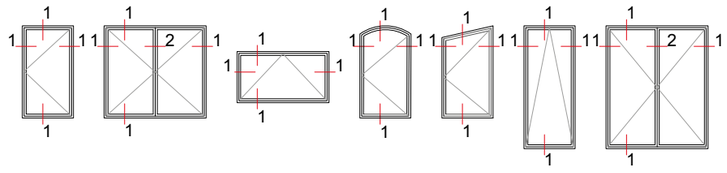
esempi d'impiego - apertura interna

NODO 1 ESTERNO



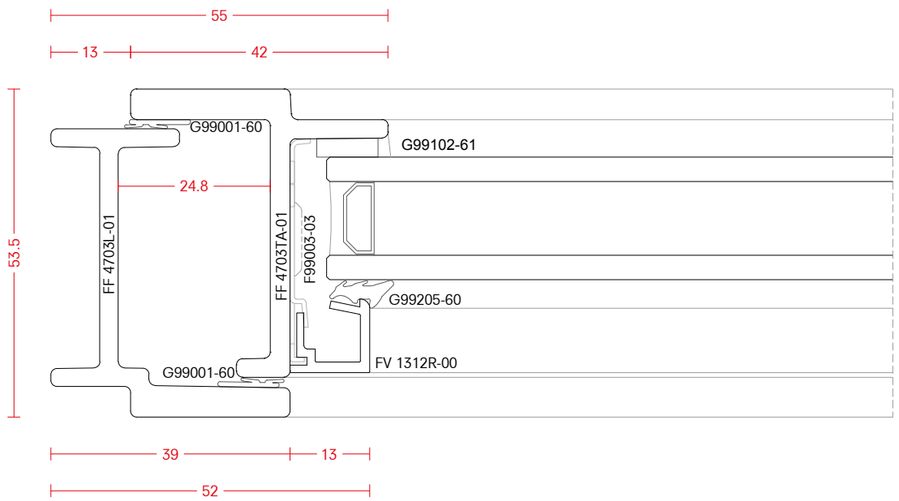
NODO 2 ESTERNO



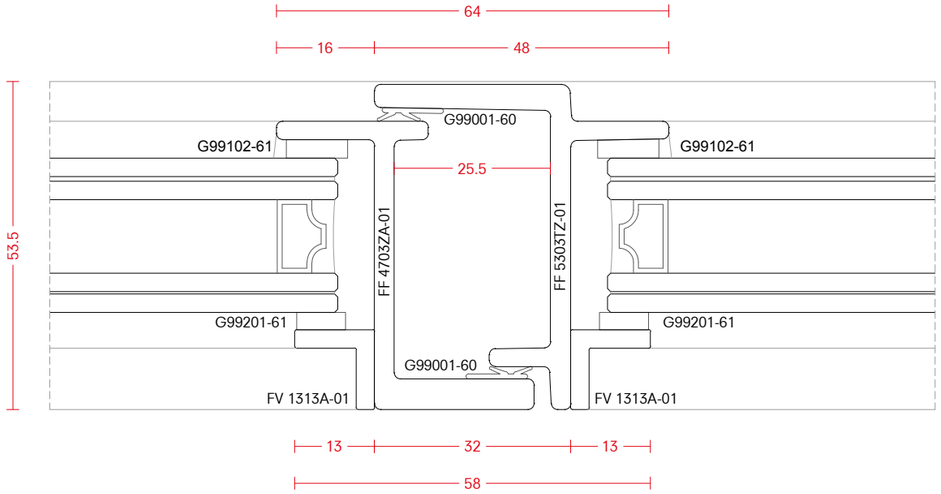


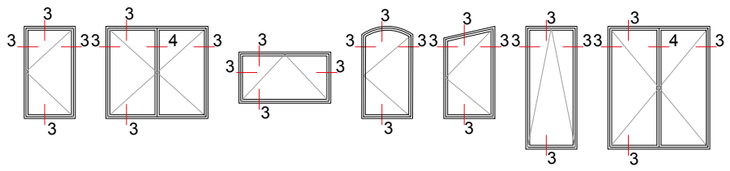
esempi d’impiego - apertura esterna

NODO 3 ESTERNO



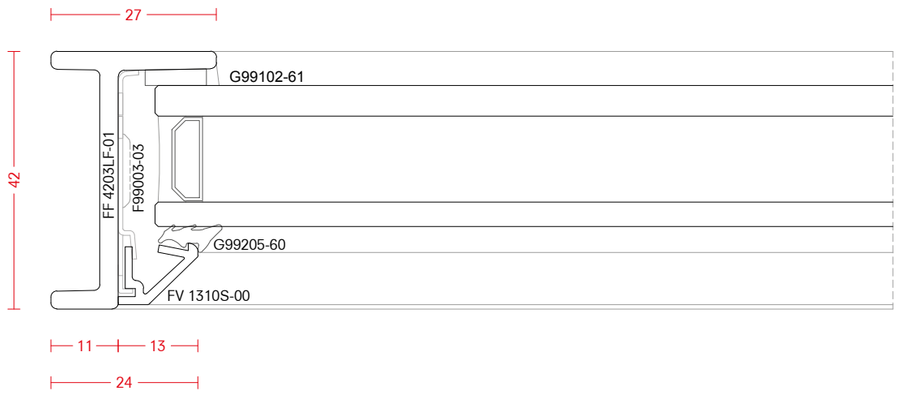
NODO 4 ESTERNO





esempi d’impiego

NODO 5 ESTERNO



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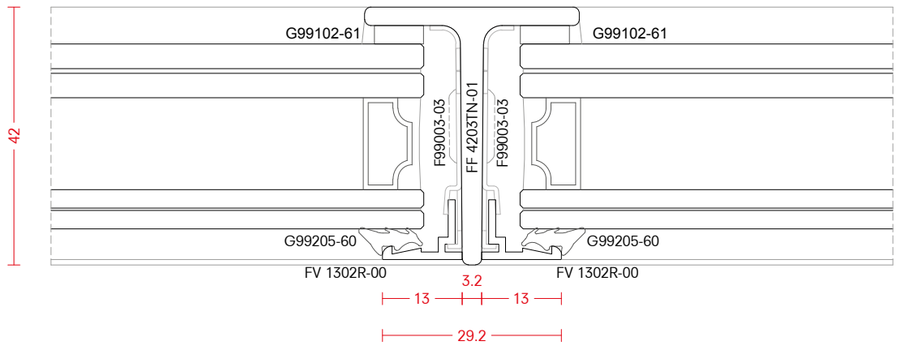
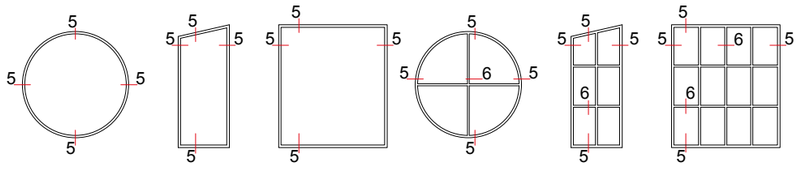


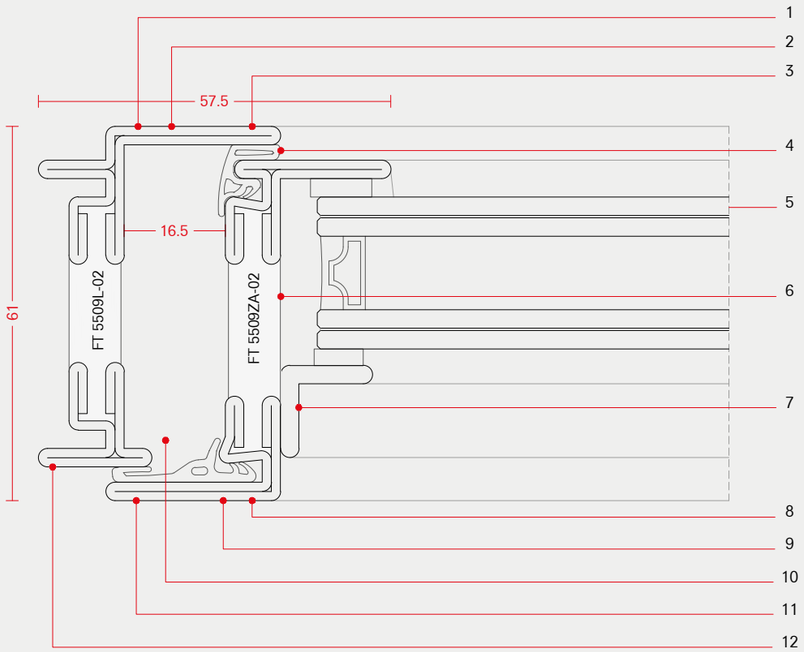


FerroFinestra W50 TT

Il sistema FerroFinestra W50 TT nasce dall'esigenza di mantenere esattamente le stesse sagome dell'originale FerroFinestra, in una versione a taglio termico. L'innovativo poliuretano ad alta densità utilizzato per la realizzazione del taglio termico, unitamente alla possibilità di installare un vetro isolante ad alte prestazioni, permette di rispondere appieno all'attuale normativa sul contenimento energetico degli edifici e alle contemporanee esigenze di comfort abitativo, anche laddove venga richiesto un livello di isolamento più elevato rispetto al FerroFinestra classico. Vasta accessoristica dedicata, molteplici finiture, in ogni tipologia di apertura.

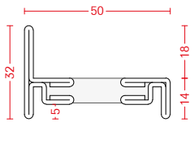
CARATTERISTICHE

1. acciaio zincato spessore 1,5 mm (15/10) profilato in linee di produzione ad alta precisione
2. profili e nodi a prospetto perfettamente corrispondenti alla serie FerroFinestra W40
3. estetica con doppio sormonto
4. sistema di tenuta con guarnizioni in doppia battuta a innesto su cava continua
5. profondità compatibile con vetri isolanti ad alte prestazioni
6. taglio termico con innovativo poliuretano ad alta densità
7. ampia gamma di fermavetri con diverse estetiche
8. ampia gamma di accessori realizzati su design originale dei primi '900
9. ampia gamma di accessori con design contemporaneo
10. compatibile con bracci portanti frizionati 16 mm
11. apertura ad anta battente, vasistas, sporgere, bilico, libro, scorrevole
12. finiture superficiali in tinta RAL o personalizzabili, per un'estrema libertà progettuale



gamma profili in acciaio - lunghezza barre profili 5800 mm

-02 Acciaio zincato



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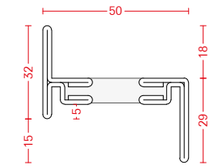

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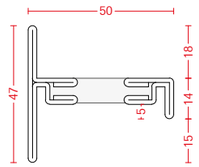

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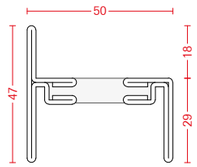

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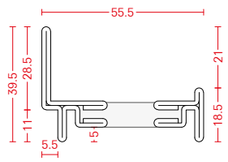

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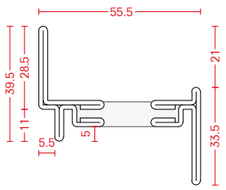

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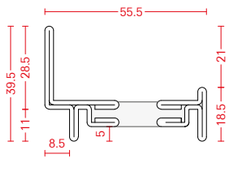

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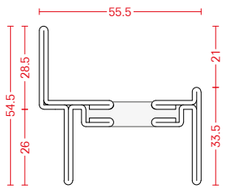

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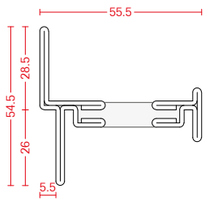

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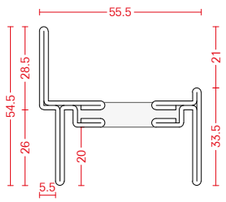

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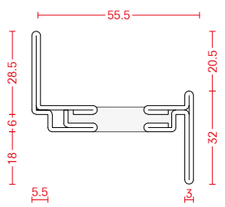

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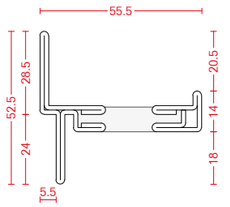

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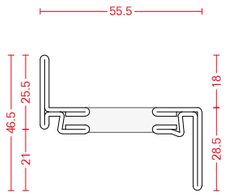

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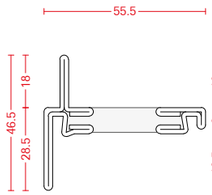

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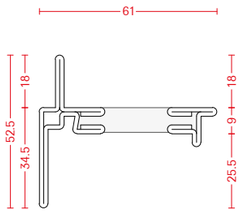

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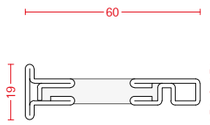

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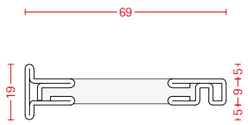

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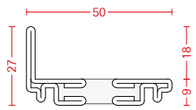

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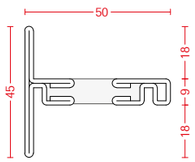

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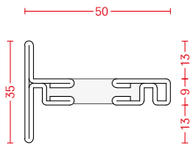

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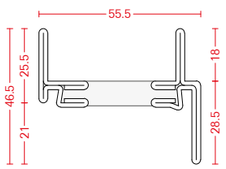
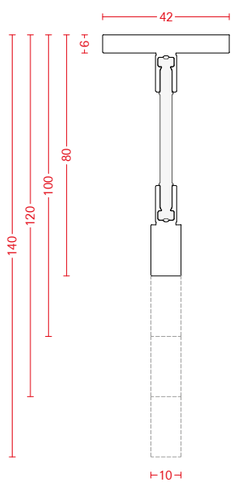
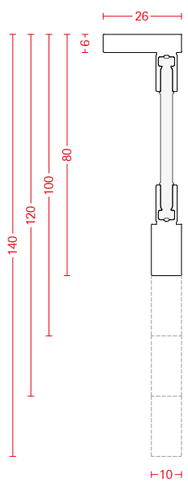


FT 5509HP-02

profili FerroFinestra T42 TT compatibili - lunghezza barre profili 5800 mm



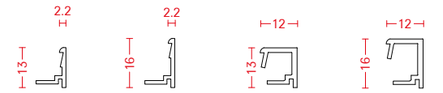
FT 8010TF-14/33/34
FT 10010TF-14/33/34
FT 12010TF-14/33/34
FT 14010TF-14/33/34



FT 8010LF-14/33/34
FT 10010LF-14/33/34
FT 12010LF-14/33/34
FT 14010LF-14/33/34

fermavetri a scatto in alluminio - lunghezza barre fermavetri 5800 mm

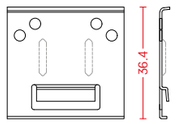
clips



FV 1302R-00 FV 1602R-00 FV 1312R-00 FV 1612R-00

FV 1310S-00 FV 1312S-00 FV 1610S-00 FV 1612S-00

D99801-03 D99950-03
RIVETTO



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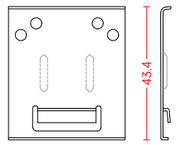
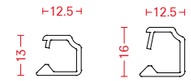


F99004-03

fermavetri a scatto in alluminio - lunghezza barre fermavetri 5800 mm

clips



FV 1312B-00 FV 1612B-00

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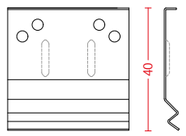
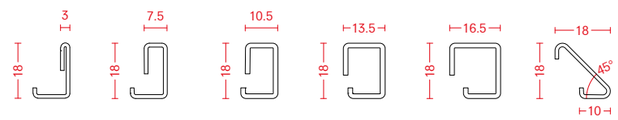
RIVETTO



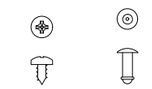
F99006-03

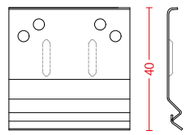
fermavetri a scatto in acciaio - lunghezza barre fermavetri 5800 mm

clips



FV 1803R-02 FV 1807R-02 FV 1810R-02 FV 1813R-02 FV 1816R-02 FV 1818S-02*


D99801-03 D99950-03
RIVETTO



F99005-03

fermavetri angolari in acciaio - lunghezza barre fermavetri 5800 mm

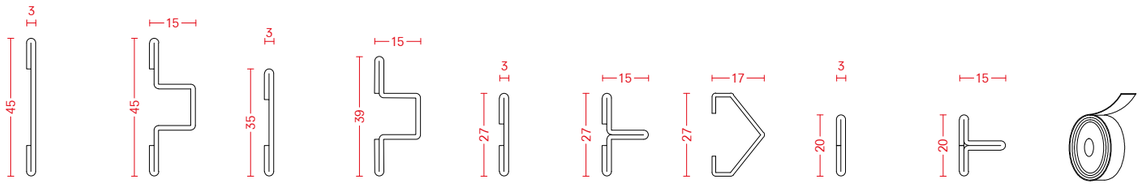
viti di fissaggio fermavetri

FV 1515A-02 FV 1815A-02 D99815-03 D99867-03 D99866-03

FV 1515D-02
L 3000 mm
FV 1815D-02
L 3000 mm
D99802-03 D99851-03 D99868-03

inglesine in acciaio - lunghezza barre 3000 mm

fissaggio inglesine

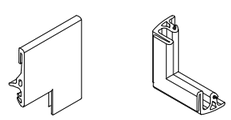


FT 4503IP-02 FT 4515IT-02* FT 3503IP-02 FT 3915IT-02* FT 2703IP-02 FT 2715IT-02 FT 2717IT-02* FT 2003IP-02* FT 2015IT-02* G99301-74
NASTRO BIADESIVO USO INTERNO ED ESTERNO 8x1,5 mm

guarnizioni di battuta

angoli vulcanizzati

G04003-60 G04004-60 G99002-62
ADESIVA G04016-60 G04018-60


G04009-60
PER G04003-60
G04010-60
PER G04004-60

vetro - guarnizioni esterne

G99106-60 | G99107-60 ADESIVA | G99108-60 ADESIVA | G99101-61 ADESIVA | G99102-61 ADESIVA | G99103-62 ADESIVA

vetro - guarnizioni interne

G99201-61 ADESIVA | G99202-61 ADESIVA | G99203-61 ADESIVA | G99204-61 ADESIVA | G99205-60 | G99206-60 | G99207-60 | G99208-60

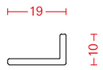
giunti

G99402-69 BIANCO
G99403-69 NERO

gocciolatoi

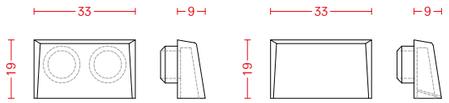
A99001-00 L 6000 mm | D99901-02 VITE PER A99001-00 | A99005-02 A99005-06 L 3000 mm

vaschetta raccogli condensa



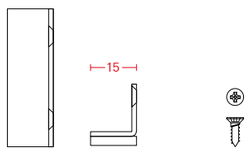
A04102-06 L 3000 mm

tappi scarico acqua



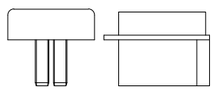
A99201-35 | A99202-35 CON VALVOLA

fondini seconda anta



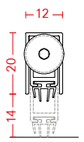
E04301-03 | D99906-03

K04002 - KIT TAGLIO PUNTA		
Cod.	Quantità	Descrizione
E04301-03	10	Fondino
G99105-61	10	Guarnizione in neoprene 3x15 mm
D99906-03	20	Viti



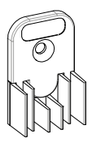
K04020
KIT FONDINI
PER G04016-60 E G04018-60

guarnizioni automatiche sottoporta



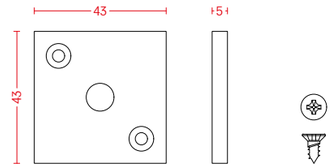
GUARNIZIONE AUTOMATICA SOTTOPORTA

G99501-62	330 mm	(accorciabile 50 mm)
G99502-62	430 mm	(accorciabile 135 mm)
G99503-62	530 mm	(accorciabile 200 mm)
G99504-62	630 mm	(accorciabile 200 mm)
G99505-62	730 mm	(accorciabile 200 mm)
G99506-62	830 mm	(accorciabile 200 mm)
G99507-62	930 mm	(accorciabile 200 mm)
G99508-62	1030 mm	(accorciabile 200 mm)
G99509-62	1130 mm	(accorciabile 200 mm)
G99510-62	1230 mm	(accorciabile 200 mm)



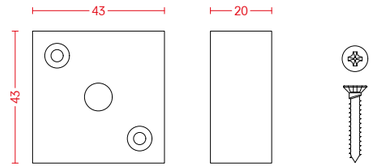
G99511-35 NERO
G99511-41 GRIGIO RAL7035
TERMINALI LATERALI

spessori fissaggio al muro



D04201-63 | D99813-03

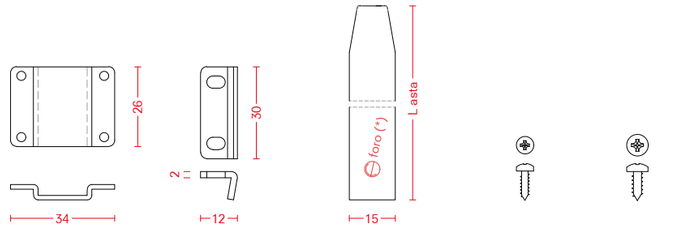
K04004 - KIT SUPPORTO PER FISSAGGIO A PARETE IN POLIETILENE		
Cod.	Quantità	Descrizione
D04201-63	10	Spessore in polietilene - 5 mm
D99813-03	20	Viti



D04202-63 | D99814-03

K04005 - KIT SUPPORTO PER FISSAGGIO A PARETE IN POLIETILENE		
Cod.	Quantità	Descrizione
D04202-63	10	Spessore in polietilene - 20 mm
D99814-03	20	Viti

aste



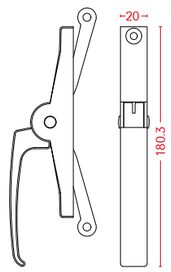
E99105-03 PASSANTE | E99106-03 INCONTRO | E99108-03 L 1000 mm E99110-03 L 2000 mm ASTA (*) importante: foro da eseguire da parte del cliente dopo il taglio su misura dell'asta | D99807-03 VITE PER PASSANTE | D99808-03 VITE PER INCONTRO

K04011 - KIT ASTE 1000+2000		
Cod.	Quantità	Descrizione
E99108-03	1	Asta 1000 mm
E99110-03	1	Asta 2000 mm
E99105-03	5	Passante
E99106-03	2	Incontro
D99807-03	20	Vite passante
D99808-03	4	Vite incontro

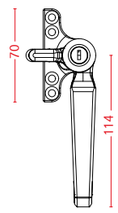
K04010 - KIT ASTE 1000+1000		
Cod.	Quantità	Descrizione
E99108-03	2	Asta 1000 mm
E99105-03	4	Passante
E99106-03	2	Incontro
D99807-03	16	Vite passante
D99808-03	4	Vite incontro

K04012 - KIT ASTE 2000+2000		
Cod.	Quantità	Descrizione
E99110-03	2	Asta 2000 mm
E99105-03	6	Passante
E99106-03	2	Incontro
D99807-03	24	Vite passante
D99808-03	4	Vite incontro

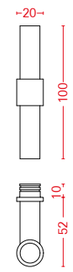
esempi accessori e complementi - approfondimenti al capitolo accessori



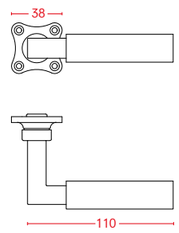
H99001-15 CARIGLIONE



700205 SC MANIGLIA CLASSICA SERIE HERITAGE



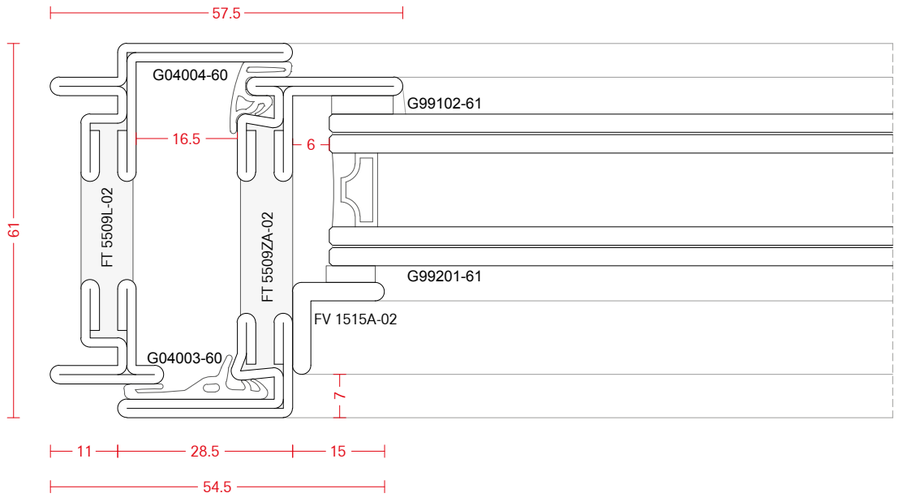
760050 B MANIGLIA PER CREMONESE SERIE ONE



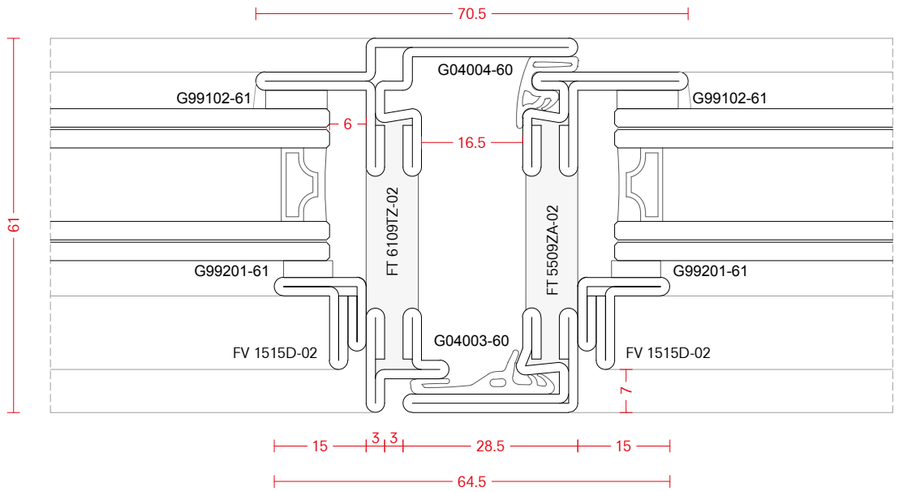
750010 SNEB MANIGLIA PER PORTA SERIE TIMELESS

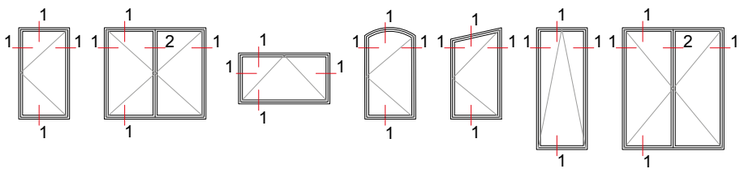
esempi d'impiego - apertura interna

NODO 1 ESTERNO



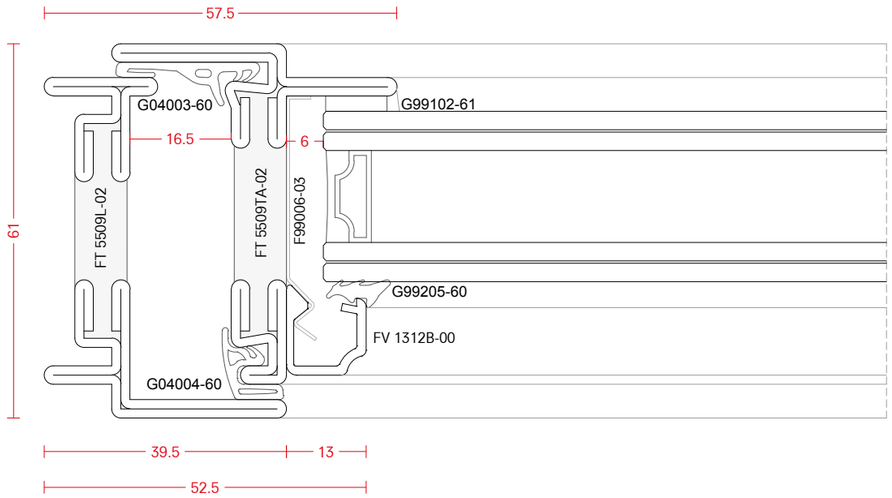
NODO 2 ESTERNO





esempi d'impiego - apertura esterna

NODO 3 ESTERNO



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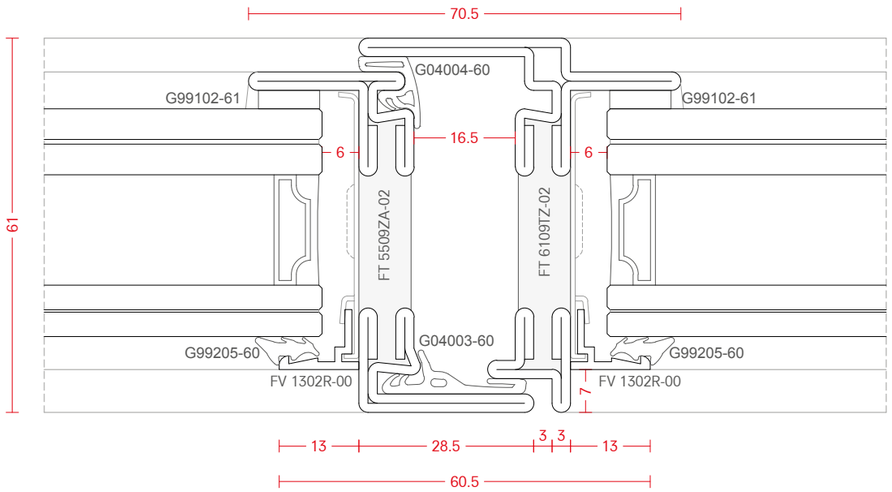
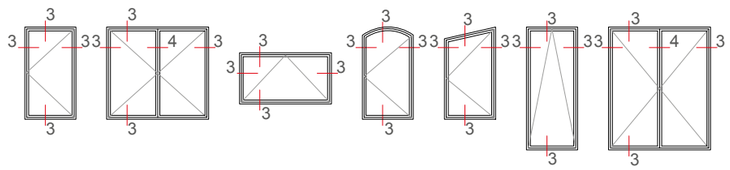
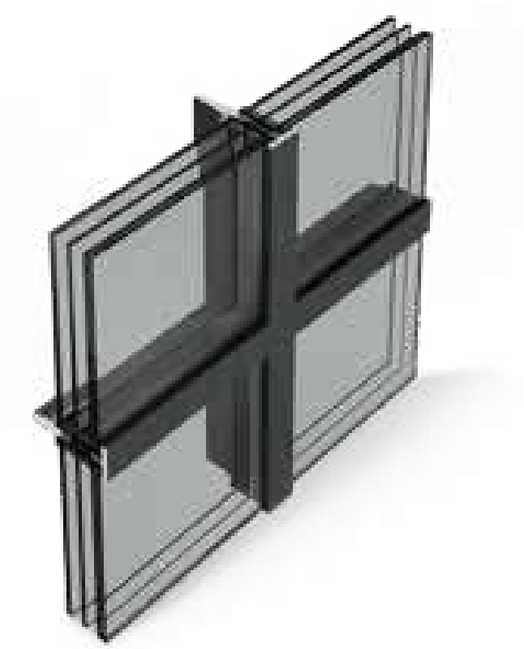




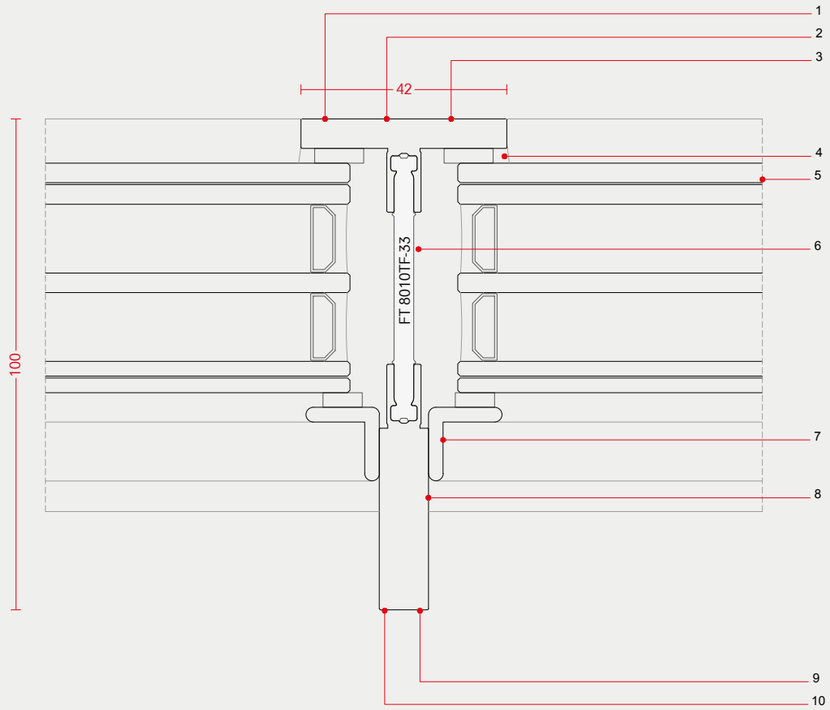
FerroFinestra T42 TT

Il sistema a taglio termico per grandi specchiature in FerroFinestra sfrutta le altissime qualità dell'acciaio e dell'acciaio inox, permettendo ampie luci con strutture più esili, grazie all'elevato modulo di elasticità (3 volte superiore a quello dell'alluminio) ed agli alti momenti di inerzia dei profili in acciaio massiccio a taglio termico. I profili a T e a L con flange esterne molto contenute (rispettivamente 42 e 26 mm) permettono di realizzare elementi vetrati dalle orditure molto esili, verande di grandi dimensioni, serre con eccezionali prestazioni in termini di tenuta e di isolamento termo-acustico. Ogni tipologia di porta o finestra può essere integrata alla facciata. L'estetica con spigoli simili ai vecchi acciai trafilati la rende ideale negli interventi di restauro così come nelle nuove realizzazioni di prestigio. Un sistema che si ispira alle soluzioni classiche, ma orientate ad un'architettura di avanguardia.



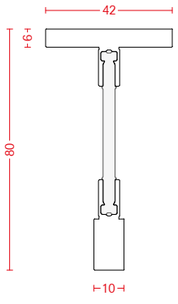
CARATTERISTICHE

1. acciaio S235JR, acciaio inox AISI 304, acciaio inox AISI 316L
2. profili a taglio termico realizzati con saldatura laser
3. flangia esterna con spessore 6 mm
4. sistema di tenuta con sigillatura perimetrale
5. profondità compatibile con vetri isolanti ad alte prestazioni
6. taglio termico in poliammide PA 6.6
7. ampia gamma di fermavetri angolari
8. profondità 80, 100, 120, 140 mm
9. anima spessore 10 mm
10. finiture superficiali in tinta RAL o personalizzabili

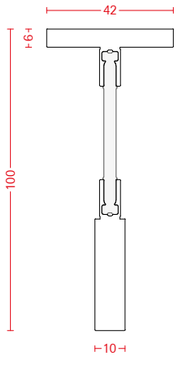


gamma profili in acciaio - lunghezza barre profili 5800 mm

-14 Acciaio saldato a laser sabbiato/pallinato -33 Acciaio inossidabile AISI 304 saldato a laser sabbiato/pallinato
-34 Acciaio inossidabile AISI 316L saldato a laser sabbiato/pallinato



FT 8010TF-14
FT 8010TF-33
FT 8010TF-34



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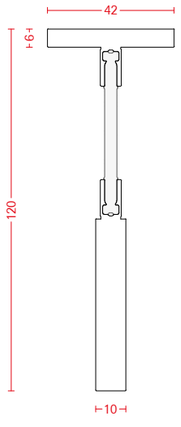

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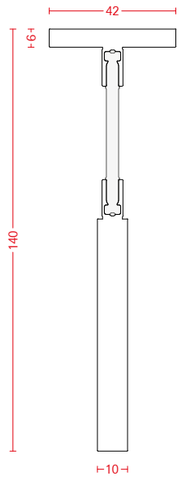

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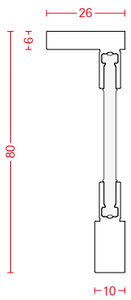

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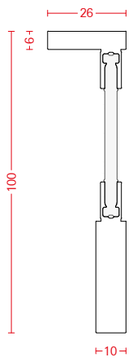
FT 8010LF-33
FT 8010LF-34



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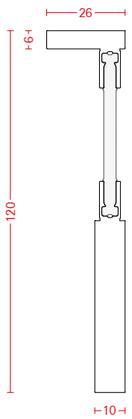

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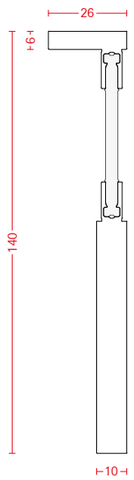
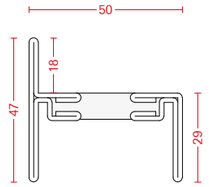
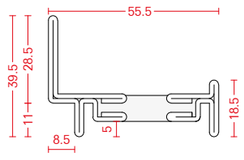


FT 14010LF-14
FT 14010LF-33
FT 14010LF-34

profili FerroFinestra W50 TT compatibili - lunghezza barre profili 5800 mm



FT 5009HF-02



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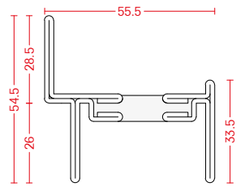

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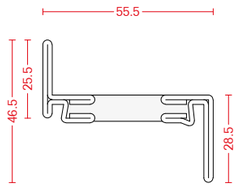

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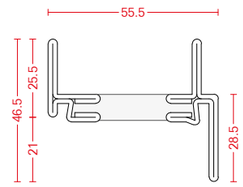

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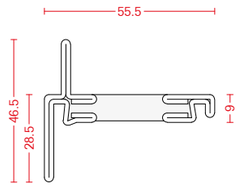

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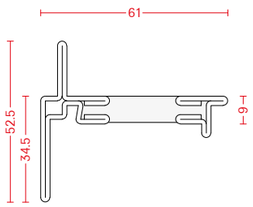

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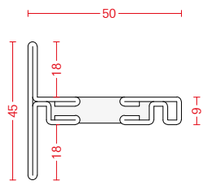

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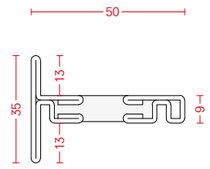
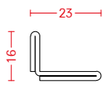


FT 5009TR-02

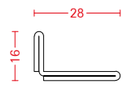
fermavetri angolari in acciaio - lunghezza barre fermavetri 3000 mm (4000 mm su richiesta)

viti di fissaggio fermavetri

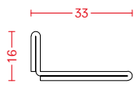
FV 1618A-02
FV 1618A-04
FV 1618A-06*



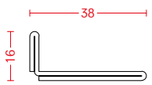
FV 1623A-02
FV 1623A-04
FV 1623A-06*



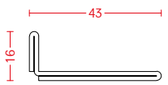
FV 1628A-02
FV 1628A-04
FV 1628A-06*



FV 1633A-02
FV 1633A-04
FV 1633A-06*



FV 1638A-02
FV 1638A-04
FV 1638A-06*



FV 1643A-02
FV 1643A-04
FV 1643A-06*

D99867-03

D99866-03

fermavetri angolari in acciaio - lunghezza barre fermavetri 5800 mm

viti di fissaggio fermavetri

FV 1515A-02

FV 1815A-02

D99867-03

D99866-03

FV 1515D-02
L 3000 mm

FV 1815D-02
L 3000 mm

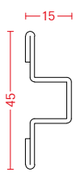
D99868-03

D99851-03

inglesine in acciaio - lunghezza barre 3000 mm

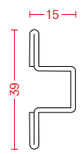
fissaggio inglesine

FT 4503IP-02



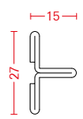
FT 4515IT-02*

FT 3503IP-02

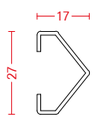


FT 3915IT-02*

FT 2703IP-02

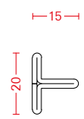


FT 2715IT-02



FT 2717IT-02*

FT 2003IP-02*



FT 2015IT-02*

G99301-74
NASTRO BIADESIVO
USO INTERNO ED
ESTERNO 8x1,5 mm

vetro - guarnizioni esterne

G99101-61
ADESIVA

G99102-61
ADESIVA

G99103-62
ADESIVA

vetro - guarnizioni interne

G99201-61
ADESIVA

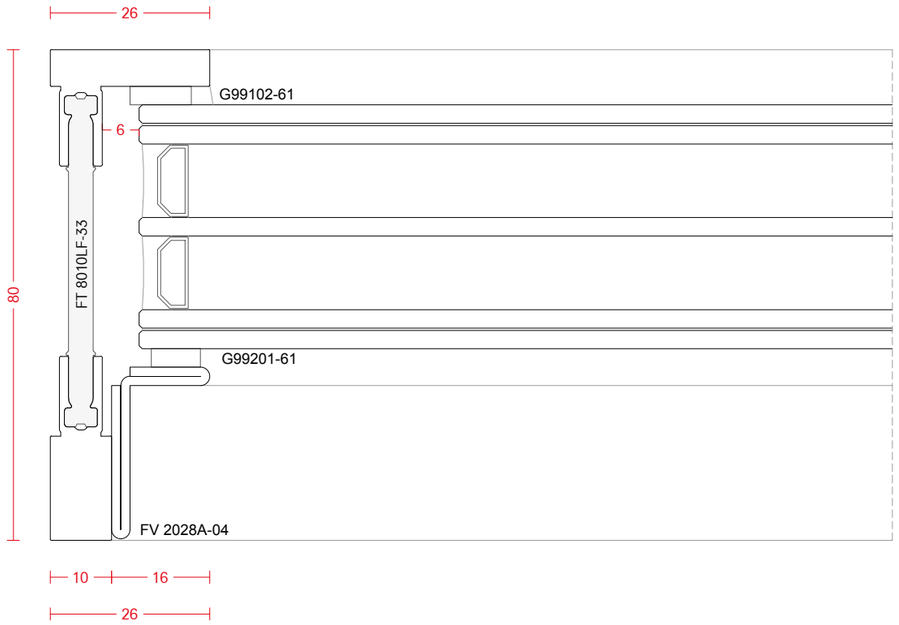
G99202-61
ADESIVA

G99203-61
ADESIVA

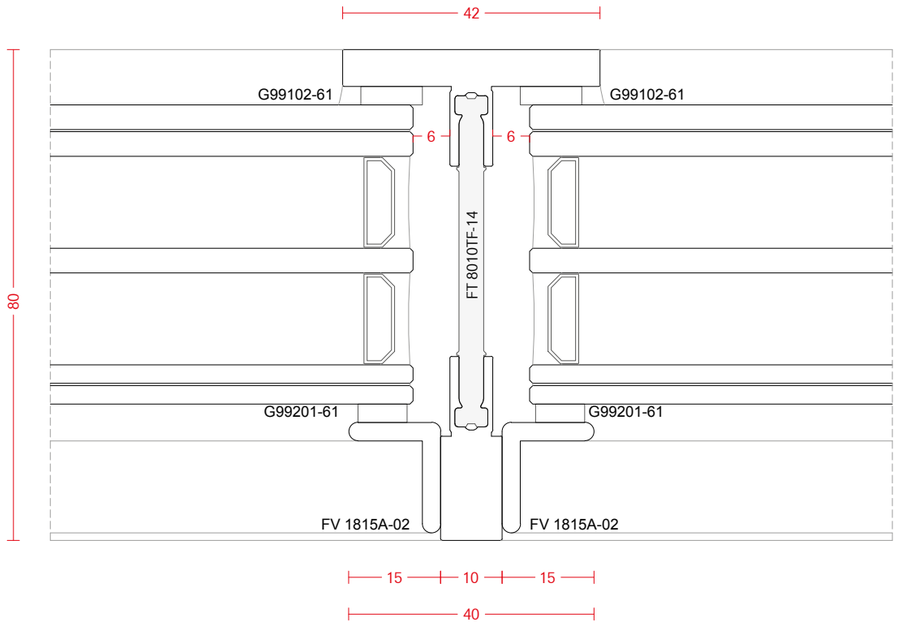
G99204-61
ADESIVA

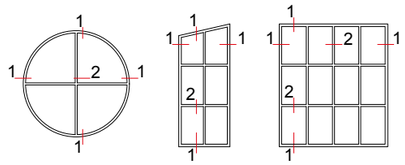
esempi d'impiego

NODO 1 ESTERNO



NODO 2 ESTERNO



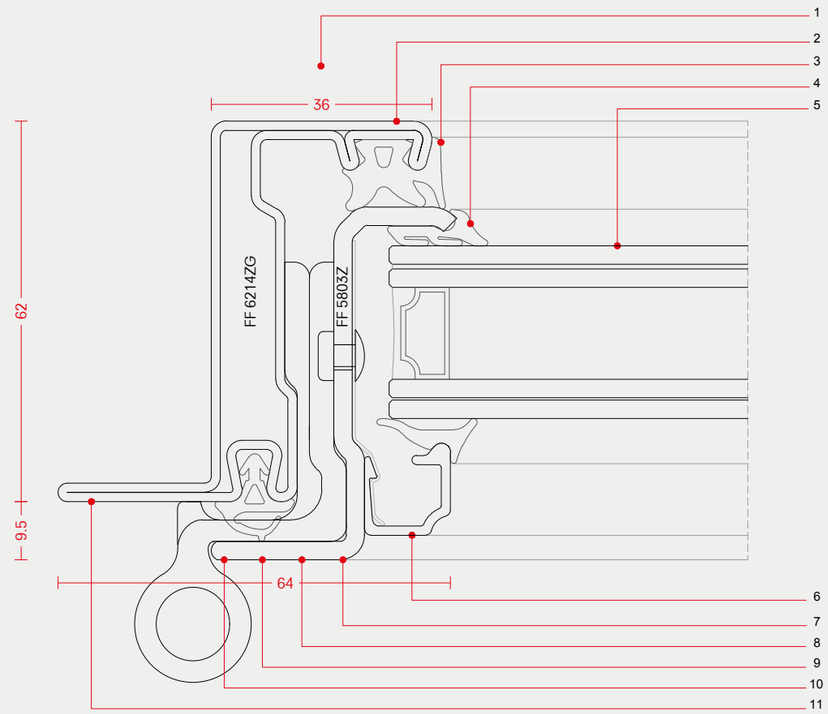


AcciaioFinestra Fineline

AcciaioFinestra Fineline è una serie completa per serramenti “tutta luce”, dall’inconfondibile stile internazionale. L’obiettivo di questa serie è di ricreare l’estetica del tipico profilo in ferro utilizzato in Francia nei primi del Novecento, ma aggiornando i sistemi con soluzioni tecniche contemporanee. Telai esilissimi con ante apribili ad effetto “a scomparsa”: nessuna differenza a prospetto tra le ante apribili e le specchiature fisse, per ottenere la massima pulizia formale. Alte prestazioni grazie all’acciaio di grosso spessore (fino a 3 mm), in un equilibrio in cui tutto è appositamente studiato per permettere di avere un’estetica minimal ma con la possibilità di esplorare grandi campi dimensionali.

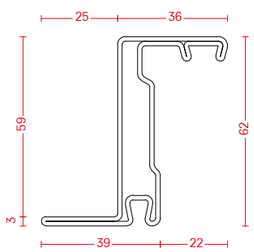
CARATTERISTICHE

1. soli 36 mm di nodo apribile
2. acciaio zincato di spessore 1,5 mm (15/10)
3. sistema in doppia battuta, con guarnizioni in EPDM
4. installazione dei vetri con guarnizioni perimetrali
5. compatibile con vetri isolanti anche con doppia camera
6. fermavetri a scatto su clips. Design tubolare e sagomato
7. anta apribile di spessore 3 mm (30/10)
8. ampia gamma di maniglie compatibili
9. estetica con sormonto interno, effetto anta a scomparsa all’esterno
10. apertura ad anta battente, vasistas
11. finiture superficiali in tinta RAL o personalizzabili

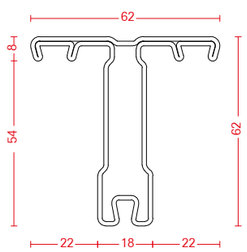


gamma profili in acciaio - lunghezza barre profili 6000 mm

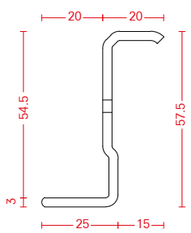
Acciaio zincato



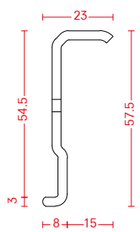
FF 6214ZG



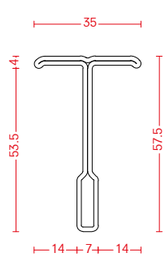
FF 6218TG



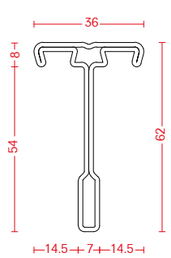
FF 5803Z



FF 5803Z2



FF 5807T



FF 6207TG

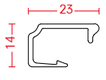
fermavetri sagomati a scatto in alluminio - lunghezza barre fermavetri 6000 mm

clips

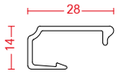
FV F1411ALL

FV F1415ALL

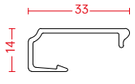
FV F1419ALL



FV F1423ALL



FV F1428ALL



FV F1433ALL

FA 001026
RIVETTO

FV FCLIPS

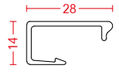
fermavetri a scatto in alluminio - lunghezza barre fermavetri 6000 mm

clips

FV F1411RALL

FV F1415RALL

FV F1419RALL



FV F1428RALL

FA 001026
RIVETTO

FV FCLIPS

guarnizioni di battuta

FG B030

FG B031

FG B032

vetro - guarnizioni esterne

FG V030
ADESIVA

FG V031

vetro - guarnizioni interne

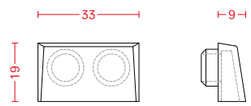
G99205-60

G99206-60

G99207-60

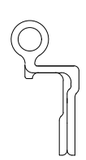
G99208-60

tappi scarico acqua

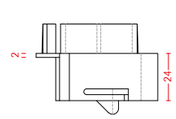


A99201-35

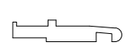
esempi accessori e complementi - approfondimenti al capitolo accessori



FA 011691
CERNIERA REGOLABILE
PORTATA 90 Kg (COPPIA)

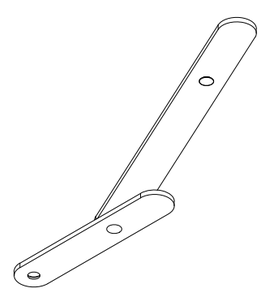


FA 001156
COPPIA TAPPI PER
FONDINI SECONDA ANTA

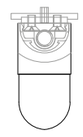


FA 011156
SUPPORTO PROFILO T
SECONDA ANTA

FA 010931
CATENACCIO



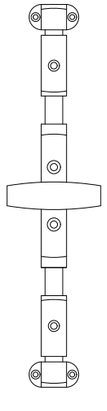
FA 054041
COPPIA BRACCETTI
LIMITATORI



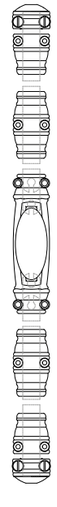
FA 201519
KIT CREMONESE "BASE"

FA 070034
GUIDA ASTA PER
KIT CREMONESE "BASE"
L 6000 mm

FA 051051
BLOCCO CHIUSURA CENTRALE
PER KIT CREMONESE "BASE"



FA 041519
KIT CREMONESE "CLASSIC"



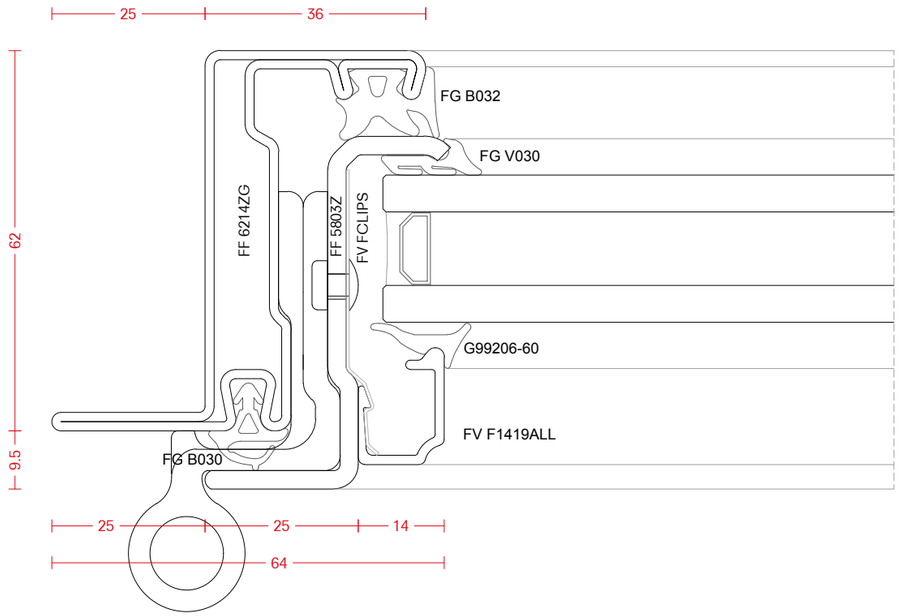
FA 063391
KIT CREMONESE "NOSTALGIE"

FA 053304
SUPPORTO PER KIT
CREMONESE "NOSTALGIE"
L 6000 mm

esempi d'impiego - apertura interna

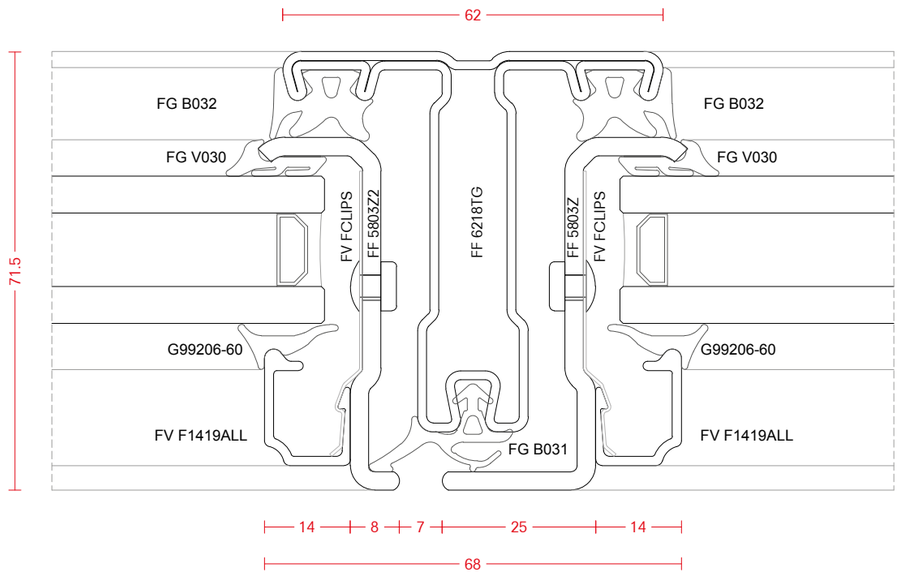
NODO 1

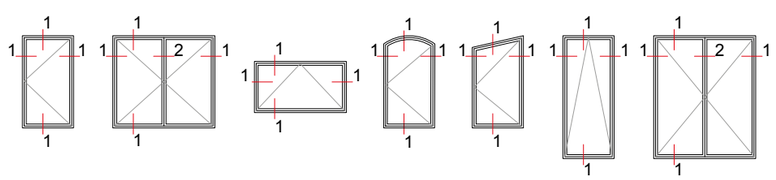
ESTERNO



NODO 2

ESTERNO

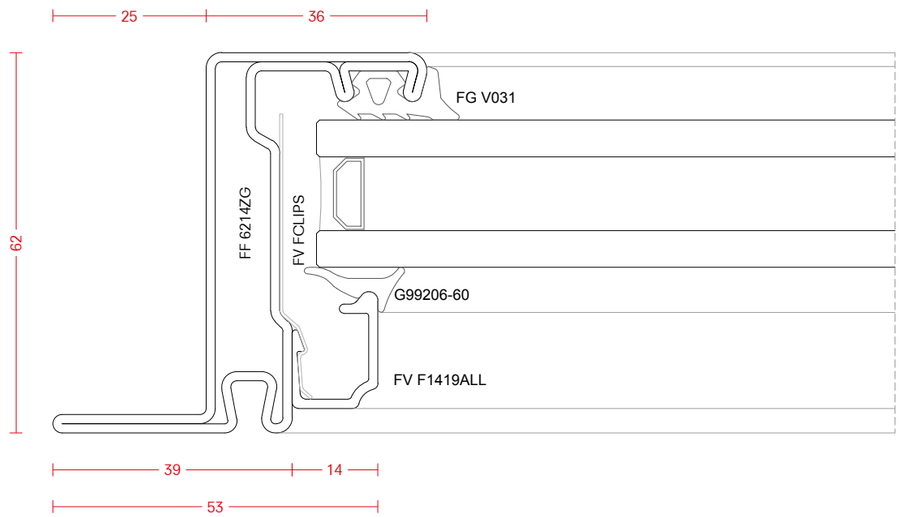




esempi d'impiego

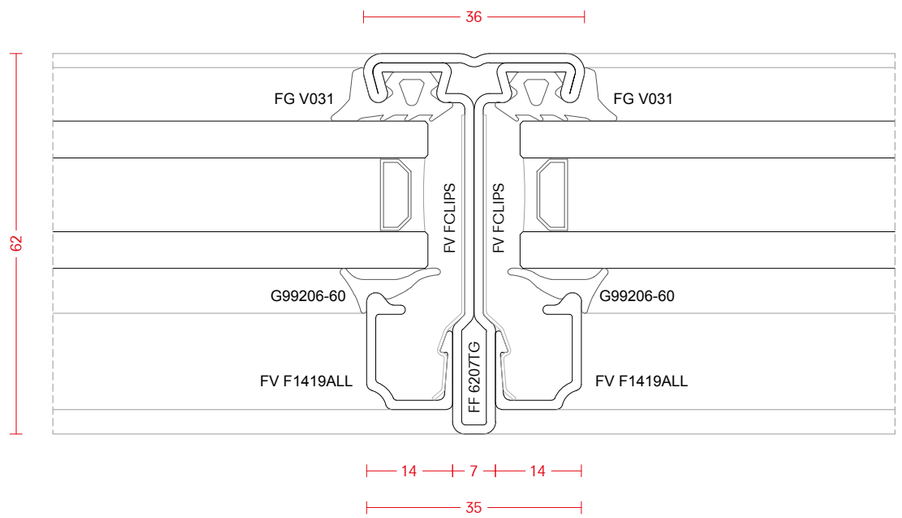
NODO 3

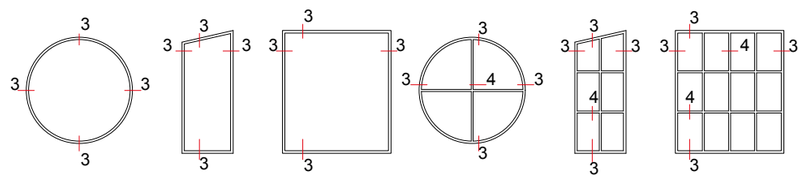
ESTERNO



NODO 4

ESTERNO



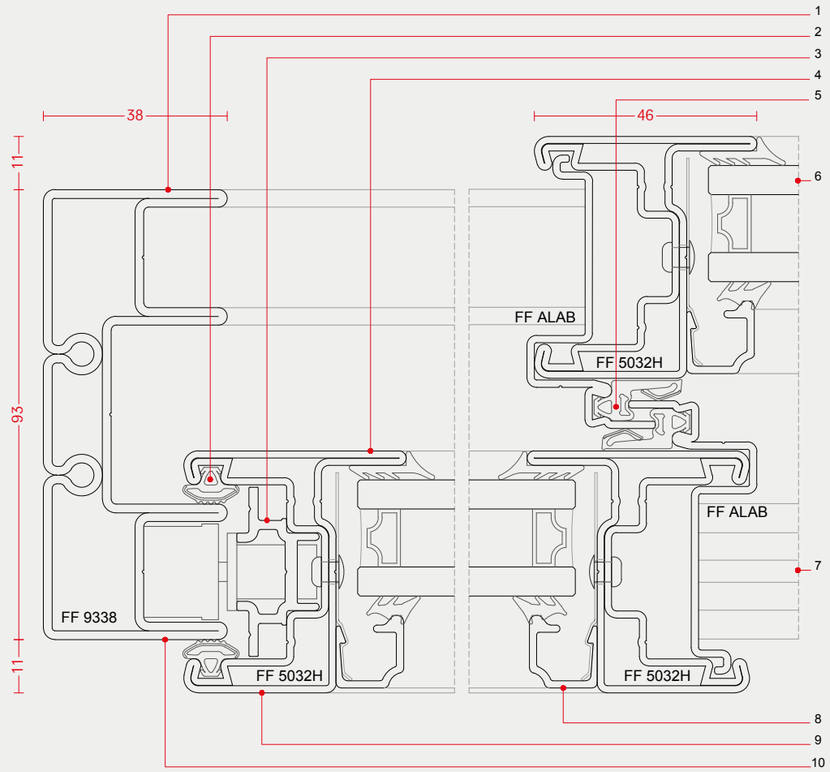


AcciaioFinestra Fineline Scorrevole

Mogs affianca alla linea AcciaioFinestra Fineline per porte e finestre una serie dedicata per serramenti scorrevoli. Lo stesso stile internazionale della serie Fineline oggi disponibile per la realizzazione di infissi scorrevoli con ante di piccole e grandi dimensioni, nella configurazione a 2 o 4 ante. Caratterizzata da profili minimal e dalla possibilità di avere estetiche “tutto vetro” o con sottili inglesine, la serie per infissi scorrevoli rappresenta l’ideale completamento alle soluzioni della gamma Fineline.

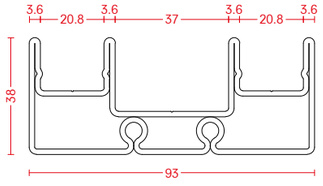
CARATTERISTICHE

1. telaio fisso perimetrale in acciaio zincato o acciaio inox AISI 304
2. guarnizione di battuta
3. profili per supporto ferramenta di chiusura multipunto
4. profili in acciaio zincato sp. 15/10
5. labirinto di tenuta con guarnizioni di battuta
6. compatibile con vetri isolanti, anche con lastre di sicurezza
7. guida inferiore, per carrelli con portate fino a 150 Kg
8. fermavetri a scatto su clips
9. maniglie del sistema
10. aperture a 2 o 4 ante

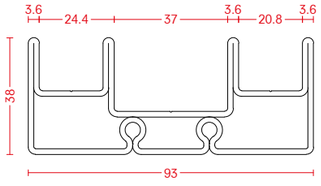


gamma profili in acciaio - lunghezza barre profili 6000 mm

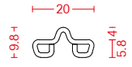
Acciaio zincato Acciaio inox AISI 304 2B Alluminio



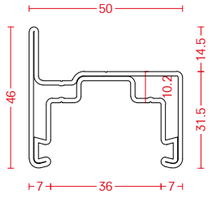
FF 9338I
INOX



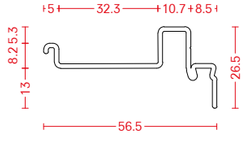
FF 9338
ZINCATO



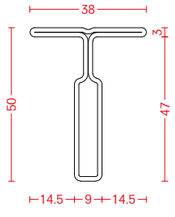
FF AGBI
INOX



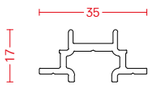
FF 5032H
ZINCATO



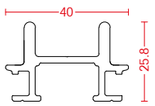
FF ALAB
ZINCATO
L 5000 mm



FF 5009T
ZINCATO



FF 055334
ALLUMINIO
RIPORTO PER ANTA SINGOLA



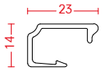
FF 065334
ALLUMINIO
RIPORTO CENTRALE PER DUE ANTE

fermavetri sagomati a scatto in alluminio - lunghezza barre fermavetri 6000 mm clips

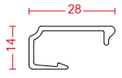
FV F1411ALL

FV F1415ALL

FV F1419ALL



FV F1423ALL



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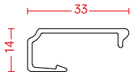


FV F1433ALL

FA 001026
RIVETTO

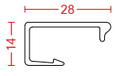
FV FCLIPS

fermavetri a scatto in alluminio - lunghezza barre fermavetri 6000 mm clips

FV F1411RALL

FV F1415RALL

FV F1419RALL



FV F1428RALL

FA 001026
RIVETTO

FV FCLIPS

guarnizioni di battuta

FG 113103

FG 033103

vetro - guarnizioni esterne

G99106-60

G99107-60
ADESIVA

G99108-60
ADESIVA

G99101-61
ADESIVA

G99102-61
ADESIVA

G99103-62
ADESIVA

vetro - guarnizioni interne

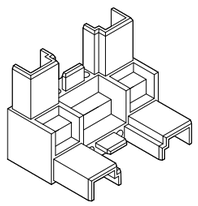
G99205-60

G99206-60

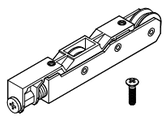
G99207-60

G99208-60

esempi accessori e complementi - approfondimenti nel catalogo tecnico della serie



FA 032055
SQUADRETTA D'ANGOLO
TELAIO



FA 022055
CARRELLO
PORTATA 150 Kg A COPPIA

FA 130223
SUPPORTO ANTA FISSA

FA 044023
SPAZZOLINO

esempi accessori e complementi - approfondimenti nel catalogo tecnico della serie

FA 041156
TAPPO SCARICO ACQUA

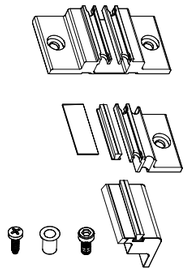
FA 041556
BOCCOLA IN POLIAMMIDE

FA 051156
TAPPO COPRIFORO

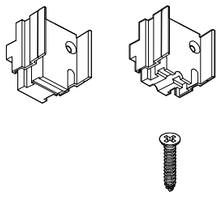
FA 031026
INSERTO FILETTATO

FA 041026
RIVETTO

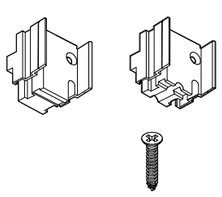
FA 051660
SPINA INOX Ø 4x22 mm



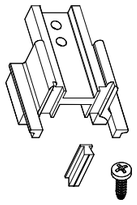
FA 101055
KIT TAPPI INFERIORE
E SUPERIORE LABIRINTO



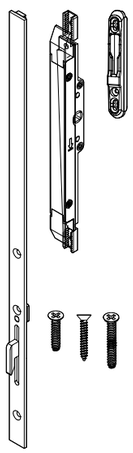
FA 002055
KIT TAPPI ANTA FISSA



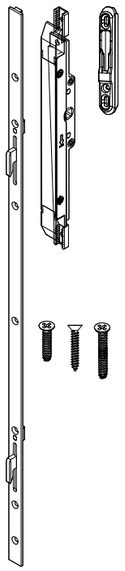
FA 003055
KIT TAPPI ANTA APRIBILE



FA 004055
TAPPO FRONTALE
PER PROFILO FF 065334



FA 020899
KIT CREMONESE CON
INCONTRI PER FINESTRA SCORREVOLE
1 ANTA



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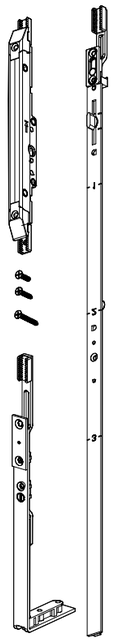
INCONTRI PER PORTA SCORREVOLE
1 ANTA



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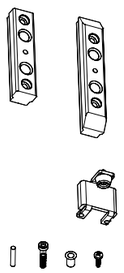
2 ANTE CENTRALI



FA 050899
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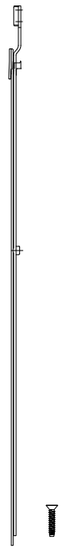
CHIUSURA 2 ANTE
PER KIT FA 040899

esempi accessori e complementi - approfondimenti nel catalogo tecnico della serie



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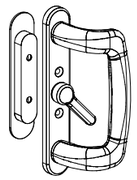

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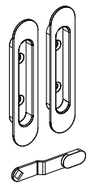
PER KIT CREMONESE



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COPPIA VASCHETTE
PER KIT CREMONESE

esempi d'impiego

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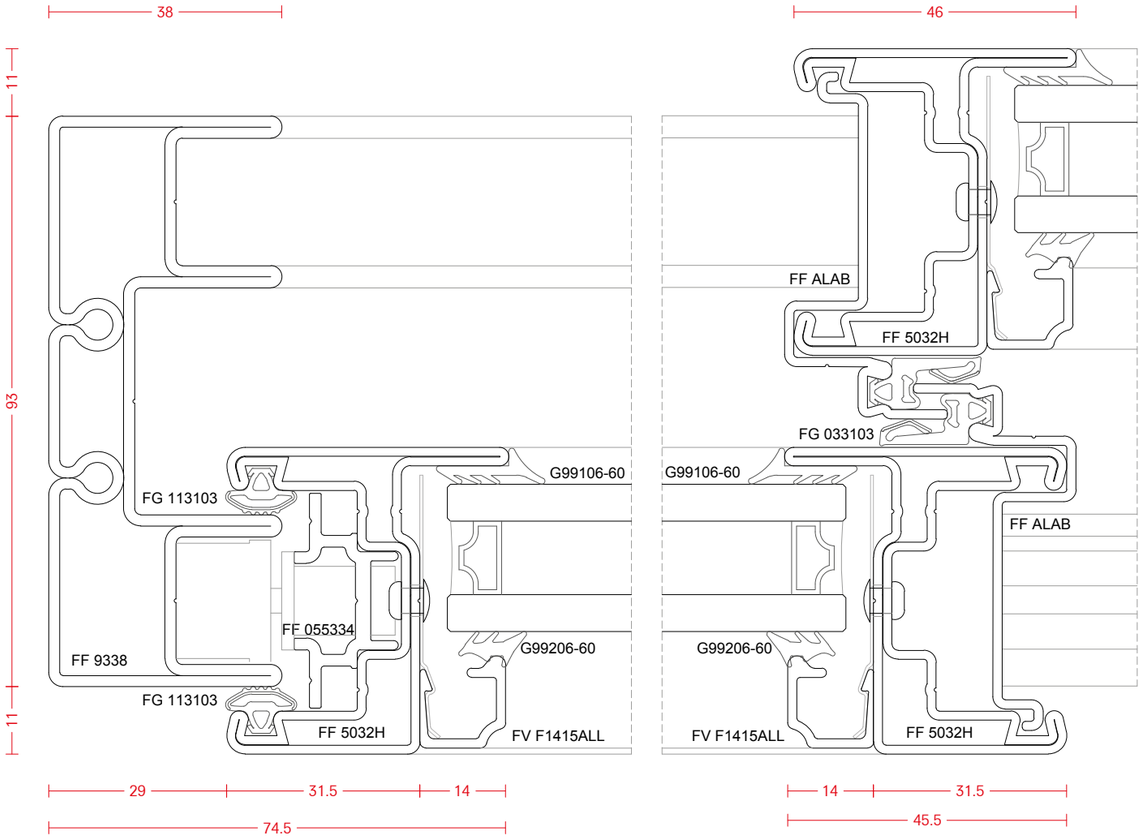

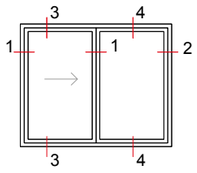

esempi d'impiego

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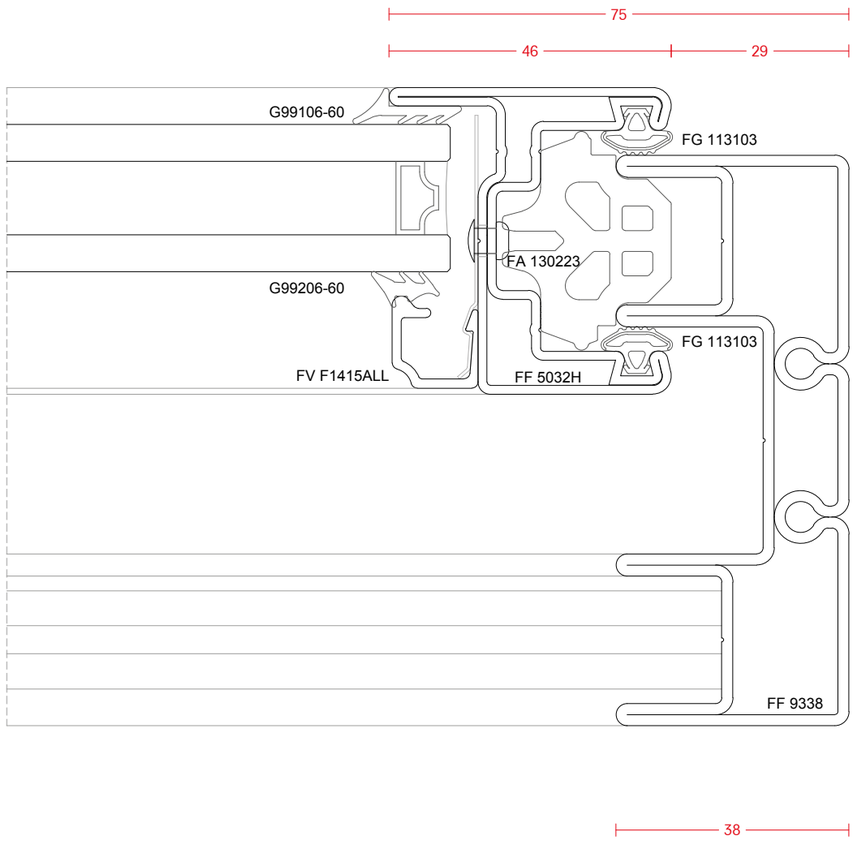

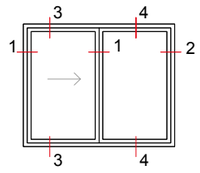

esempi d'impiego

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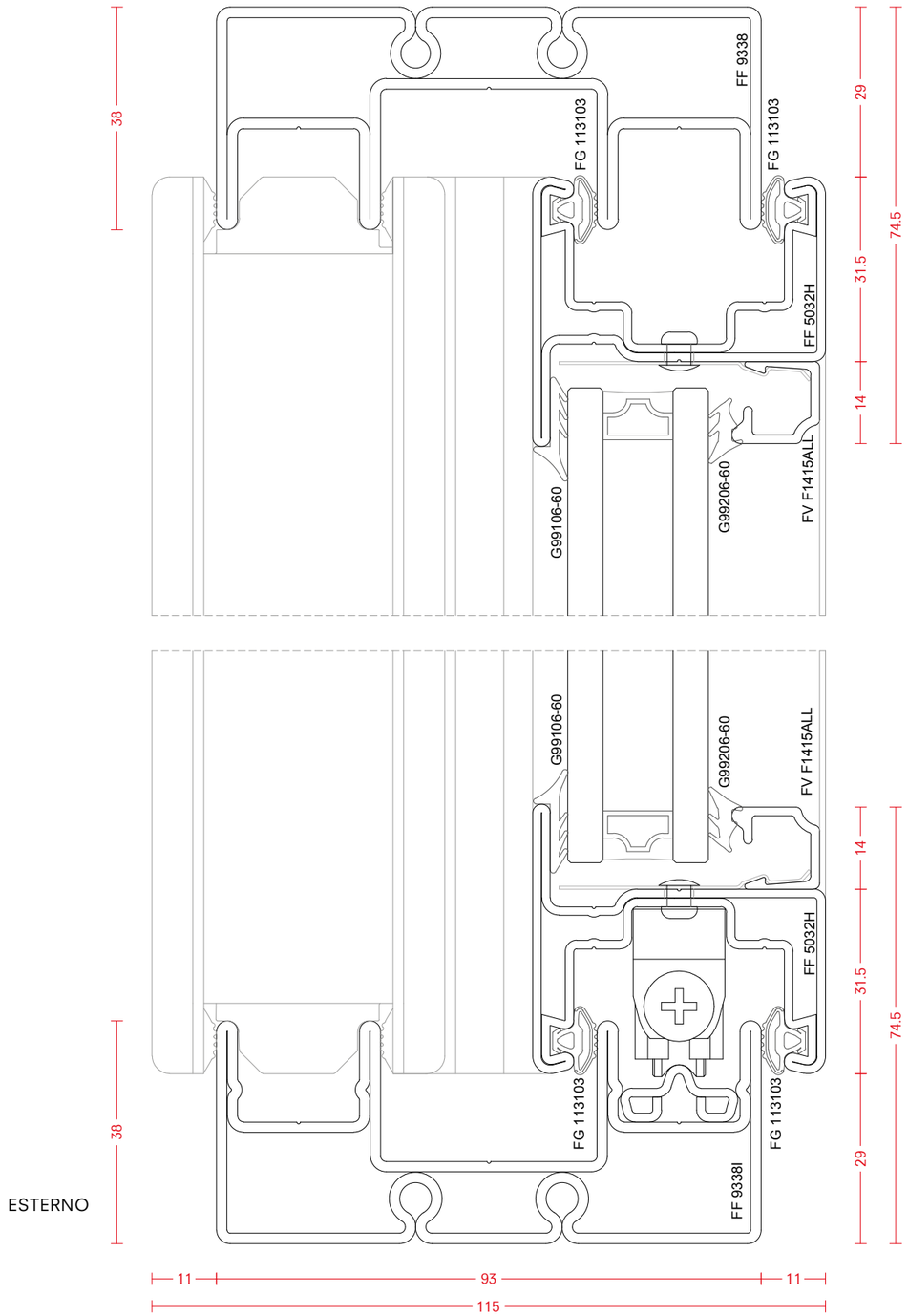

esempi d'impiego

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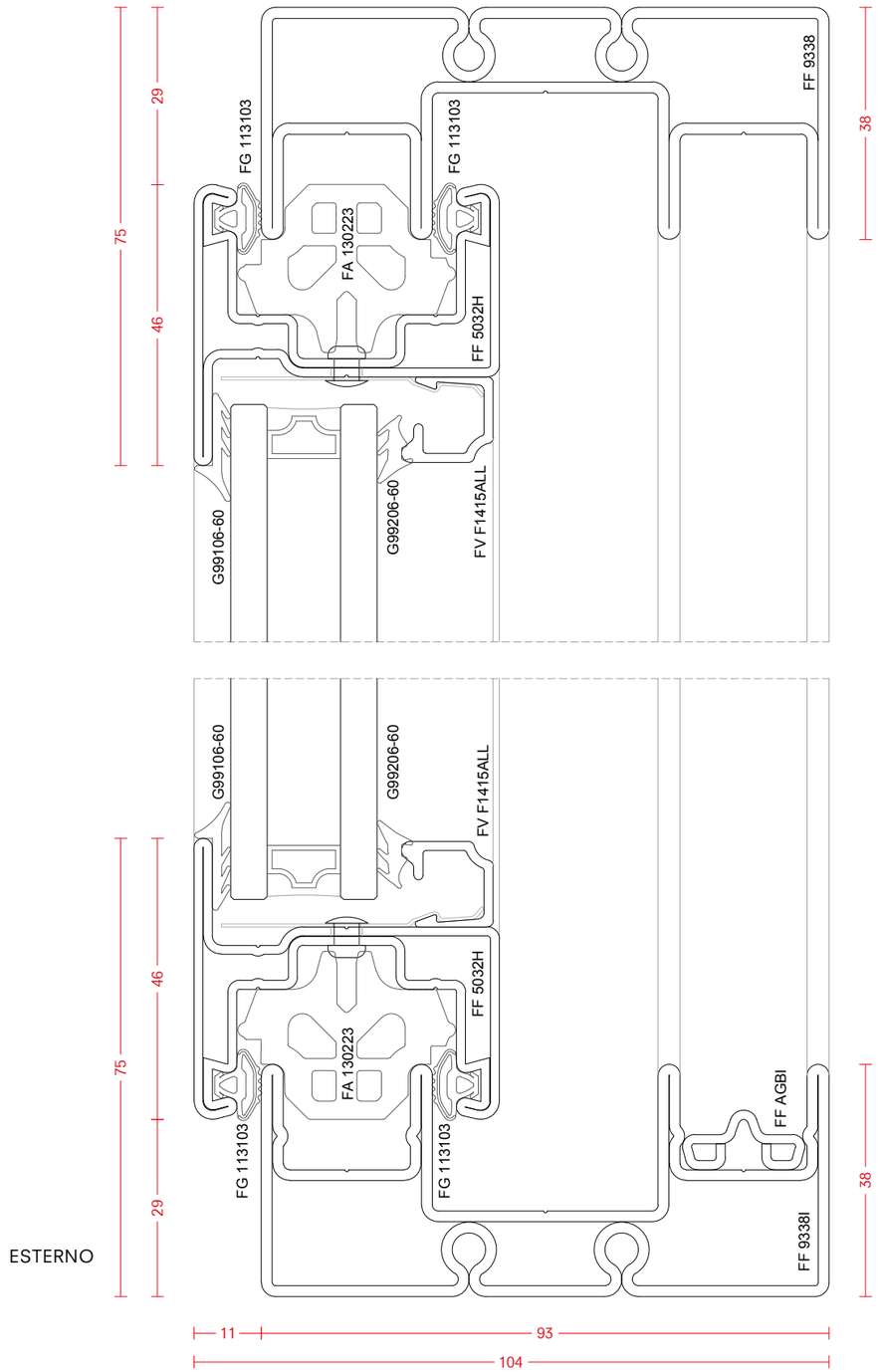
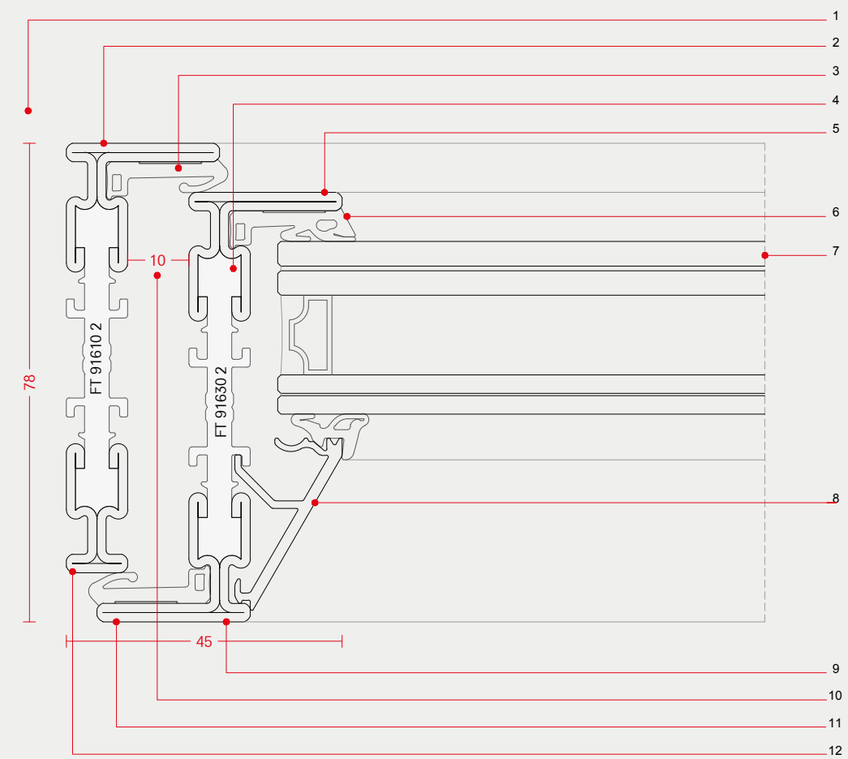


AcciaioFinestra Fineline TT

AcciaioFinestra Fineline TT è la naturale evoluzione a taglio termico della serie Fineline. Lo stesso stile internazionale ma con massimi livelli di isolamento termico ed acustico. I profili in acciaio sono dotati di un'anima in poliammide di forte spessore (4 mm) che oltre a fungere da elemento isolante mantiene alte le caratteristiche meccaniche e di rigidità proprie dei serramenti in acciaio. L'obiettivo di questa serie è di ricreare l'estetica dei serramenti in ferro diffusi in Francia nei primi del '900, conosciuti in tutto il mondo per i loro telai esilissimi. Un'ampia gamma di accessori dedicati e la possibilità di personalizzare effetti estetici e colori rende questa serie ideale sia per gli interventi di restauro che in contesti in cui si ricerchi l'estetica più contemporanea.

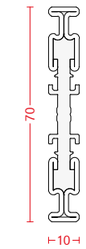
CARATTERISTICHE

1. grande profondità per alti momenti di inerzia
2. acciaio zincato di spessore 1,5 mm (15/10)
3. sistema in doppia battuta, con guarnizioni in EPDM
4. taglio termico con poliammide PA 6.6
5. estetica con doppio sormonto
6. installazione dei vetri con guarnizioni o sigillatura
7. compatibile con vetri isolanti anche con doppia camera
8. fermavetri a scatto. Design tubolare, triangolare
9. ampia gamma di maniglie compatibili
10. aria 10 mm tra i tubolari, 16 mm tra le anime in poliammide
11. apertura ad anta battente, vasistas e sporgere
12. finiture superficiali in tinta RAL o personalizzabili

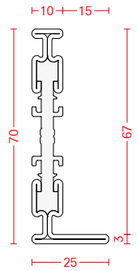


gamma profili in acciaio - lunghezza barre profili 6000 mm

1 Alluminio 2 Acciaio zincato 5 Alluminio anodizzato nero



FT 91601 2



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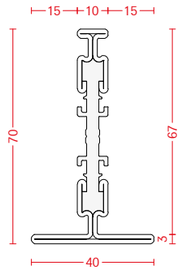

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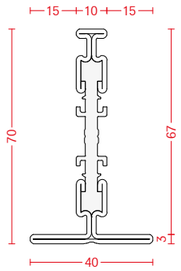

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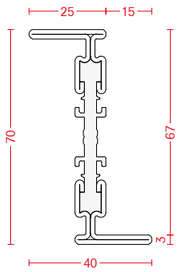

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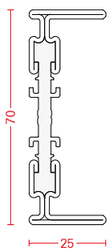

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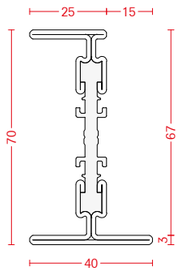

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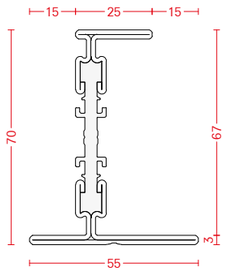

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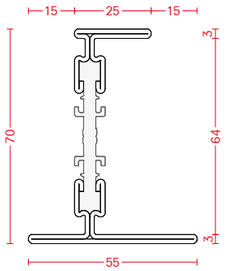

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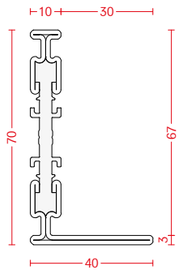

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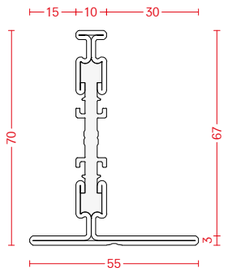

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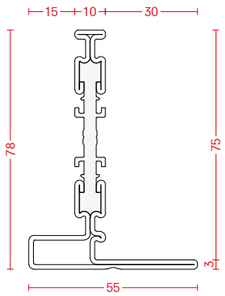

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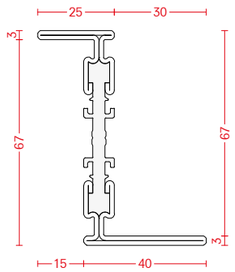

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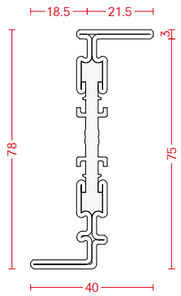

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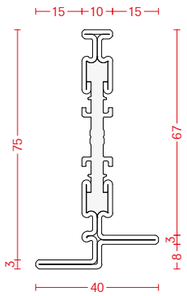

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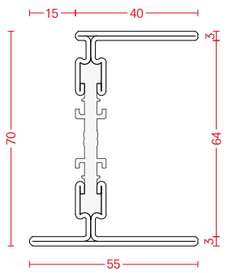

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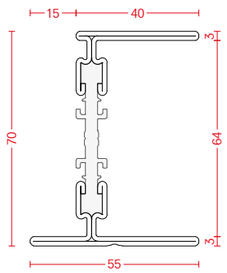

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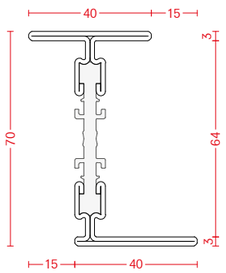

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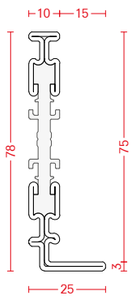

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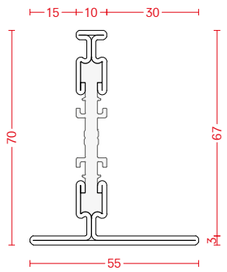
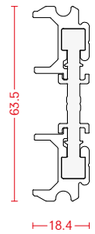


FT 91623 2

gamma profili in acciaio - lunghezza barre profili 6000 mm

1 Alluminio 2 Acciaio zincato 5 Alluminio anodizzato nero

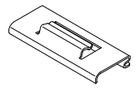


FT 92645 1
FT 92645 5*

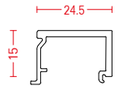
fermavetri a scatto in alluminio - lunghezza barre fermavetri 6000 mm

92603 1

92604 1


FA 000659
CLIPS PER FISSAGGIO FERMAVETRI 92603 1 E 92604 1

92605 1



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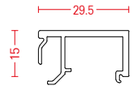
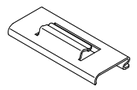


92607 1

92620 1
SUPPORTO FERMAVETRI PER PROFILI CON BATTUTA DA 30 mm

fermavetri rientrati a scatto in alluminio - lunghezza barre fermavetri 6000 mm

92614 1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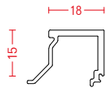

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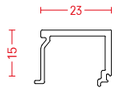
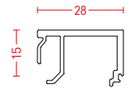
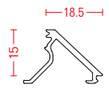


92616 1

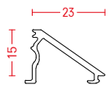


92617 1

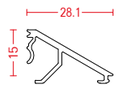
92637 1 *



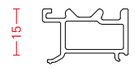
92638 1 *



92639 1



92640 1



92620 1
SUPPORTO FERMAVETRI PER PROFILI CON BATTUTA DA 30 mm

guarnizioni di battuta

936206
ADESIVA

936026
ADESIVA

guarnizioni centrali

936416

936506

946000

946001

vetro - guarnizioni esterne

936006

936016

vetro - guarnizioni interne

G99210-60

930106

930116

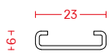
930126

930136

930146

930156

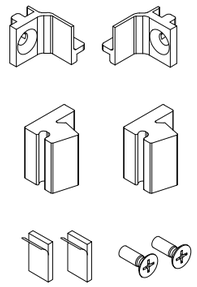
esempi accessori e complementi



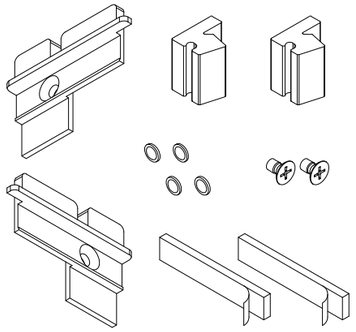
303629
GUIDA ASTA
L 6000 mm

113629
ASTA
L 6000 mm

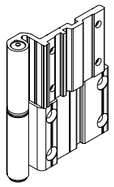
FA 0200919
KIT CHIUSURA
AGGIUNTIVA



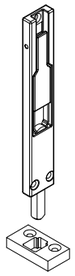
FA 010659
PER ACCOPPIAMENTO
FT 91691 2 + FT 91692 2



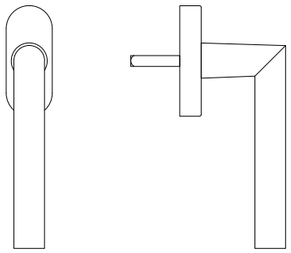
FA 110659
PER ACCOPPIAMENTO
FT 91691 2 + FT 91694 2



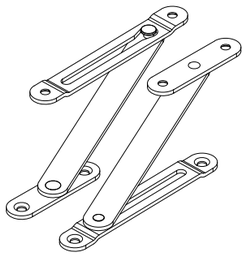
FA 0100691
CERNIERA AD AVVITARE
PORTATA 80 Kg A COPPIA



FA 0100919
CATENACCIO



176868 ALLUMINIO ANODIZZATO
004868 ACCIAIO INOX SATINATO
443508 ACCIAIO INOX SATINATO - CON CHIAVE
MARTELLINA PER CREMONESE



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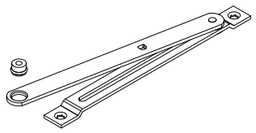
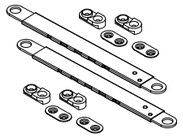
COPPIA BRACCETTI
LIMITATORI PER VASISTAS

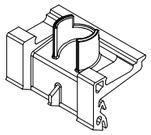


FA 0300919
BRACCETTO LIMITATORE
DI APERTURA

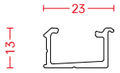


FA 0300041
COPPIA BRACCETTI LIMITATORI
PER SPORGERE
PORTATA 75 Kg A COPPIA

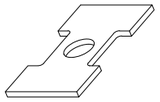
950035
TAPPO SCARICO
ACQUA



FA 100659
TAPPO DRENAGGIO
TRAVERSO



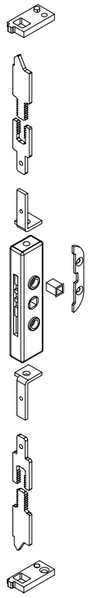
92600 1
VASCHETTA RACCOLTA
ACQUA
L 6000 mm



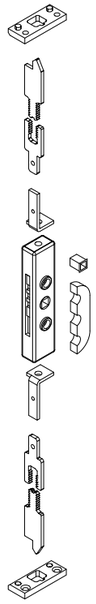
951001
PIASTRA PER FISSAGGIO
A MURO

FA 210659
SPESSORE VETRO

esempi accessori e complementi



FA 1100219
FA 1200219 CON FERMAVETRI RIENTRATI
(NON INCLINATI)
KIT CREMONESE 1 ANTA BATTENTE
(UTILIZZABILE ANCHE PER VASISTAS E SPORGERE)



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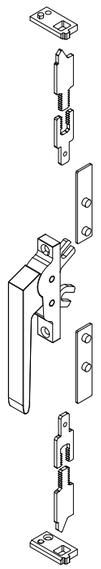
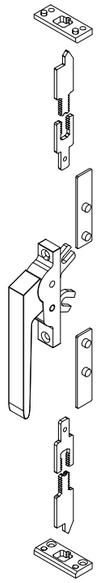
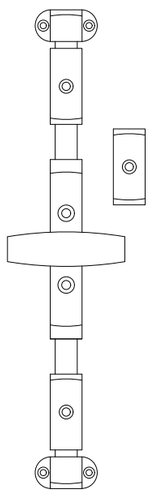
(NON INCLINATI)
KIT CREMONESE 2 ANTE BATTENTI



FA 1400219
KIT FERRAMENTA 1 ANTA BATTENTE
(UTILIZZABILE ANCHE PER
VASISTAS E SPORGERE)



FA 1400319
KIT FERRAMENTA
2 ANTE BATTENTI

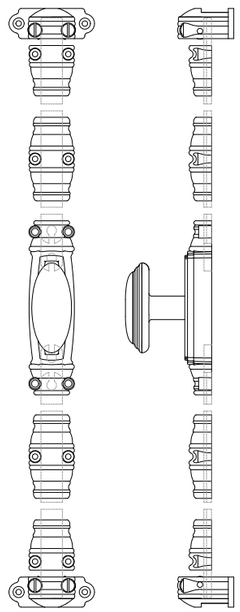


FA 041519
KIT CREMONESE "CLASSIC"

FA 0400191
SUPPORTO PER
INCONTRI "CLASSIC"

FA 0300191
SUPPORTO PER
INCONTRI "CLASSIC"

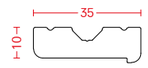
FA 0200191
SUPPORTO PER
INCONTRI "CLASSIC"



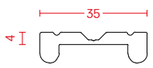
FA 063391
KIT CREMONESE "NOSTALGIE"
MANIGLIA IN ALLUMINIO GREZZO

FA 0600191
PIATTO DI FISSAGGIO
CREMONESE "NOSTALGIE"

FA 0100191
SUPPORTO PER
INCONTRI "NOSTALGIE"



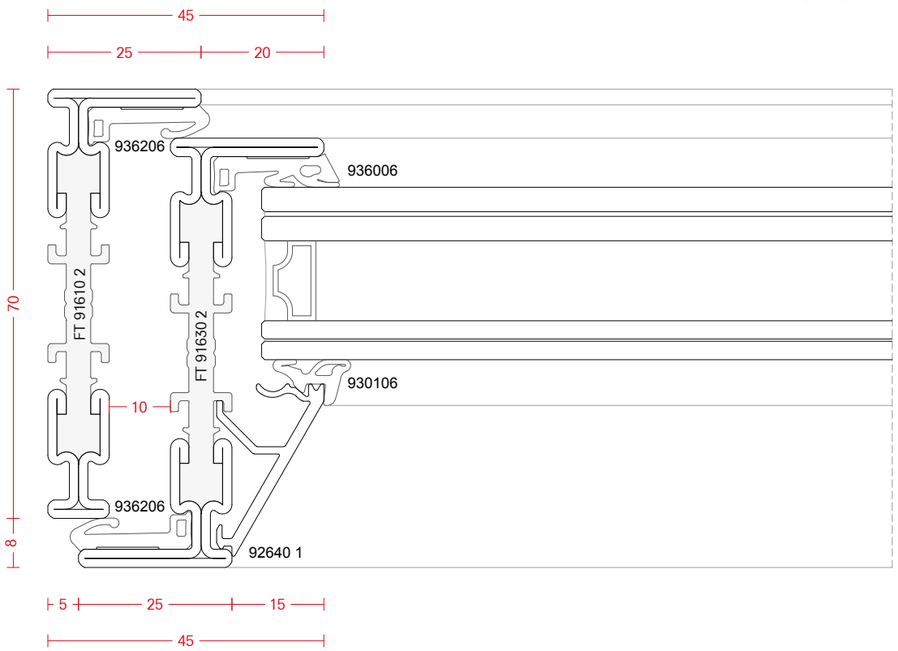
FA 112629
SUPPORTO PER
FERRAMENTA "NOSTALGIE"
FINESTRA 1 ANTA
L 6000 mm



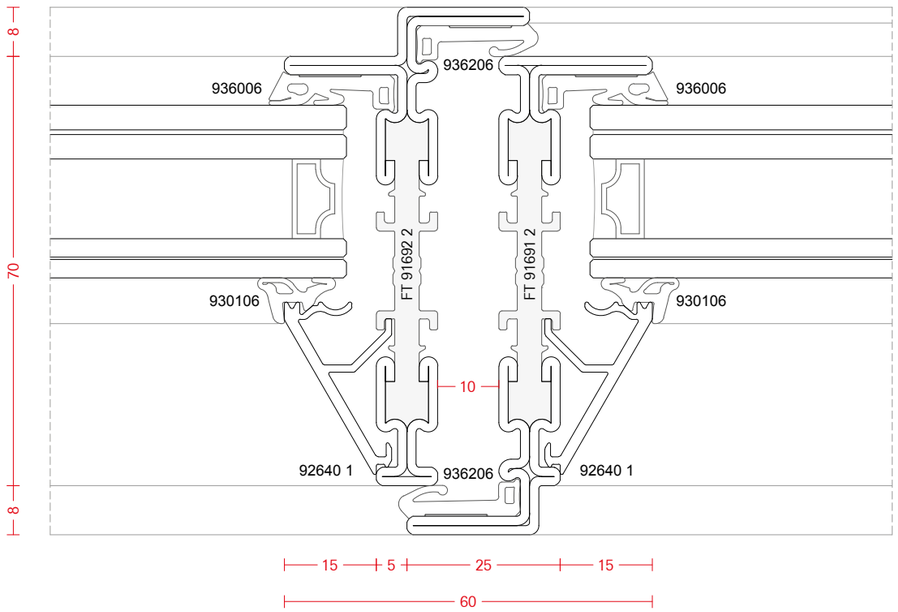
FA 122629
SUPPORTO PER
FERRAMENTA "NOSTALGIE"
FINESTRA 2 ANTE
L 6000 mm

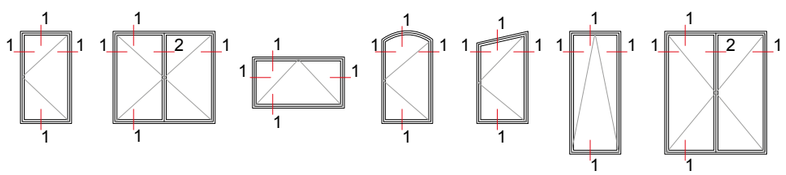
esempi d'impiego - apertura interna

NODO 1 ESTERNO



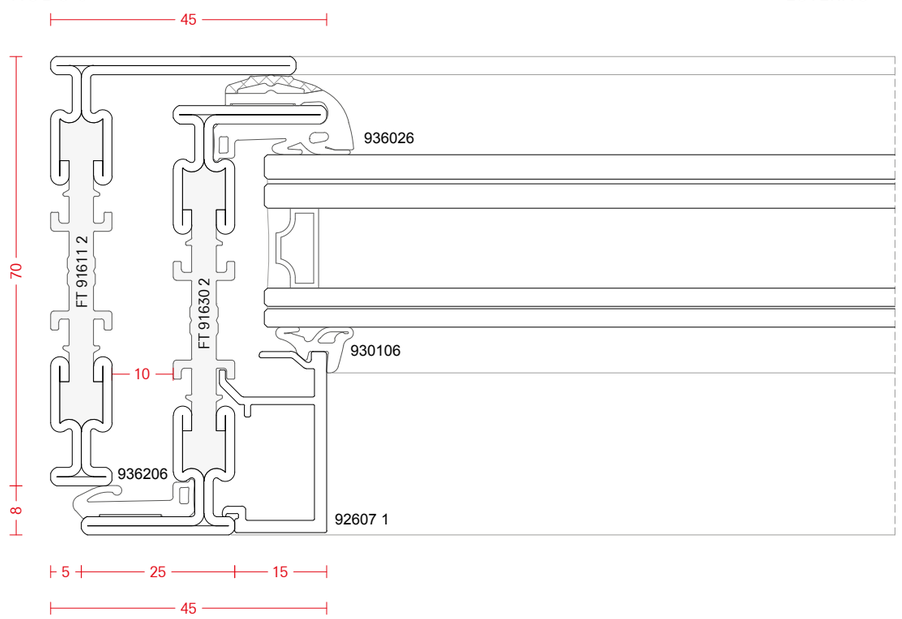
NODO 2 ESTERNO



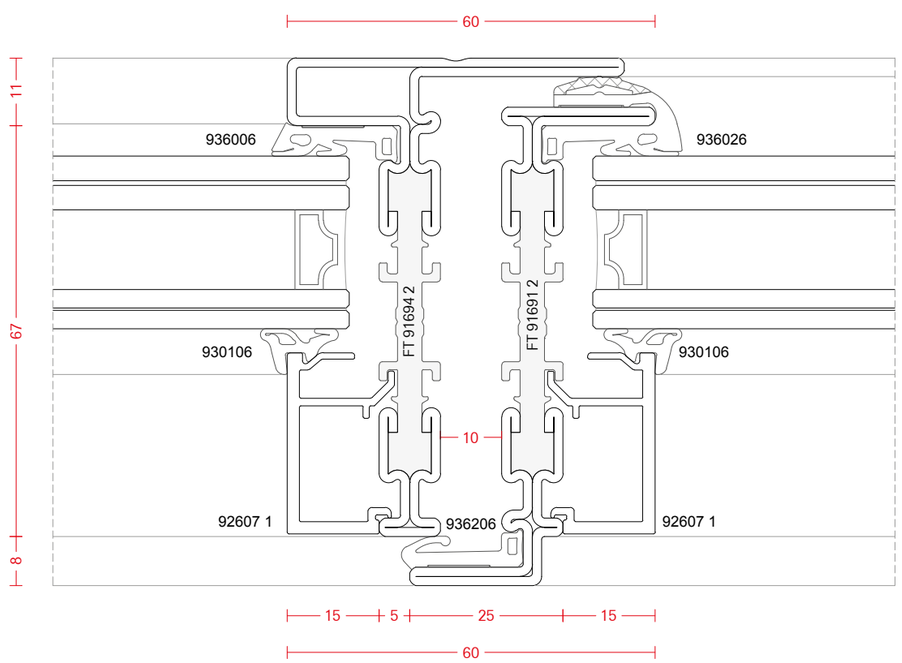


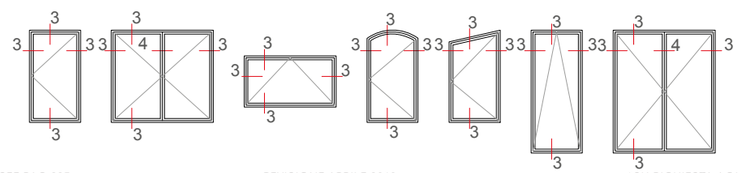
esempi d'impiego - apertura interna con anta a scomparsa

NODO 3 ESTERNO



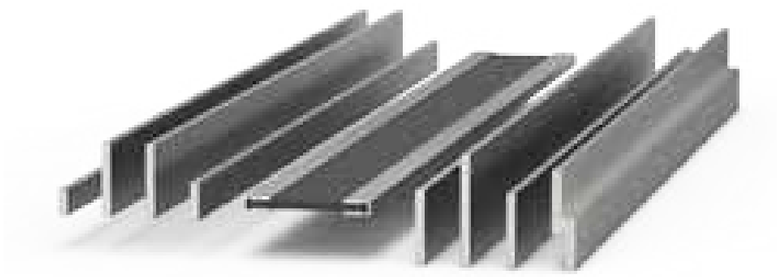
NODO 4 ESTERNO





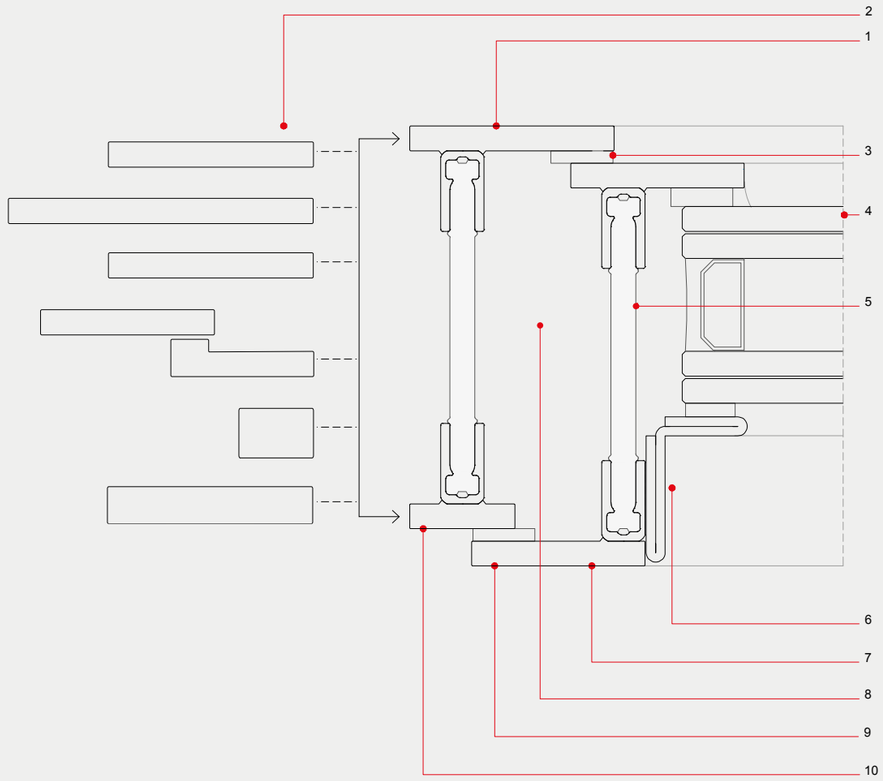
Custom CPXX TT

Mogs Custom CPXX TT permette la produzione di profili a taglio termico basati sul concetto tailor-made. Una soluzione estremamente innovativa, studiata per permettere agli architetti di progettare ogni singolo dettaglio. I profili Custom CPXX TT si sviluppano partendo da un'anima isolante in poliammide, su cui possono essere saldate a laser delle flange di spessore, dimensioni e aspetto estetico personalizzabili, per rispondere appieno allo stile e alle esigenze di ogni specifico progetto architettonico.
Custom CPXX TT permette di disegnare in fase di progetto ogni tipologia di profilo, aprendo un'infinità di possibili soluzioni e liberando la creatività dell'architetto.



CARATTERISTICHE E PERSONALIZZAZIONI

1. acciaio al carbonio o acciaio INOX AISI 304 - 316L
2. personalizzazione estetica
3. sistema di tenuta con guarnizioni in doppia battuta
4. profondità compatibile con vetri isolanti ad alte prestazioni
5. taglio termico in poliammide rinforzato
6. personalizzazione estetica dei fermavetri
7. ampia compatibilità di accessori
8. compatibile con bracci portanti frizionati
9. apertura ad anta battente, vasistas, sporgere
10. finiture superficiali in tinta RAL o personalizzabili



gamma profili in acciaio - lunghezza barre profili 5800 mm

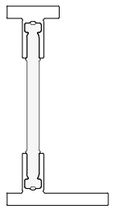
-03 Acciaio inossidabile AISI 304 2B

CP 5707IB-03

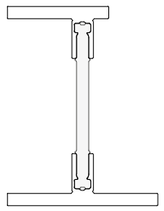
CP 6107IB-03

esempi di profili in acciaio su misura realizzati con saldatura a laser

-14 Acciaio saldato a laser sabbiato/pallinato -33 Acciaio inossidabile AISI 304 saldato a laser sabbiato/pallinato
-34 Acciaio inossidabile AISI 316L saldato a laser sabbiato/pallinato



CP XX07L-14
CP XX07L-33
CP XX07L-34



CP XX07H-14
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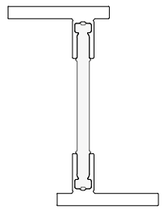

CP XX07Z-14
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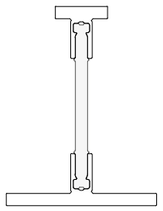

CP XX07TD-14
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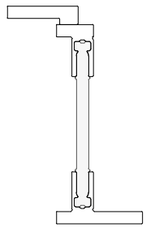
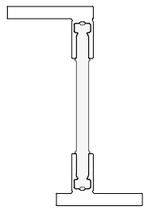


CP XX07ZA-14
CP XX07ZA-33
CP XX07ZA-34



CP XX07ZU-14
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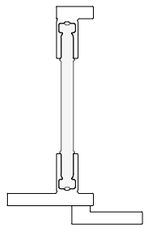
CP XX07ZU-34



CP XX07TZ-14
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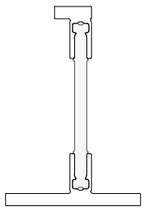
CP XX07TZ-34



CP XX07TU-14
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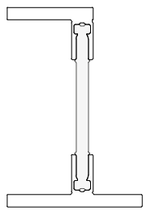

CP XX07HF-14
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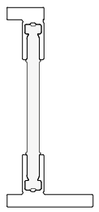

CP XX07LF-14
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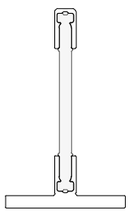
CP XX07LF-34

CP XX07SU-14
CP XX07SU-33
CP XX07SU-34



CP XX07TN-14
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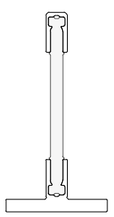
CP XX07TN-34

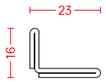


CP XX07TR-14
CP XX07TR-33
CP XX07TR-34

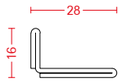
fermavetri angolari in acciaio - lunghezza barre fermavetri 3000 mm (4000 mm su richiesta)

viti di fissaggio fermavetri

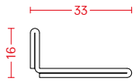
FV 1618A-02
FV 1618A-04
FV 1618A-06 *



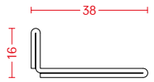
FV 1623A-02
FV 1623A-04
FV 1623A-06 *



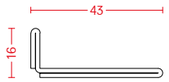
FV 1628A-02
FV 1628A-04
FV 1628A-06 *



FV 1633A-02
FV 1633A-04
FV 1633A-06 *



FV 1638A-02
FV 1638A-04
F V 1638A-06 *



FV 1643A-02
FV 1643A-04
FV 1643A-06 *

D99867-03

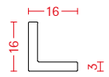
D99866-03

fermavetri angolari in acciaio - lunghezza barre fermavetri 5800 mm

viti di fissaggio fermavetri

FV 1313A-01
FV 1313A-03 *
FV 1313A-05 *

FV 1316A-01
FV 1316A-03 *
FV 1316A-05 *



FV 1616A-01
FV 1616A-03 *
FV 1616A-05 *

D99867-03

D99866-03

guarnizioni di battuta

G99002-62
ADESIVA

vetro - guarnizioni esterne

G99106-60

G99107-60
ADESIVA

G99108-60
ADESIVA

G99101-61
ADESIVA

G99102-61
ADESIVA

G99103-62
ADESIVA

vetro - guarnizioni interne

G99201-61
ADESIVA

G99202-61
ADESIVA

G99203-61
ADESIVA

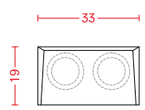
G99204-61
ADESIVA

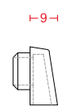
gocciolatoi

A99001-00
L 6000 mm

D99901-02
VITE PER
A99001-00

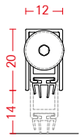
tappi scarico acqua





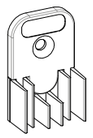
A99201-35

guarnizioni automatiche sottoporta



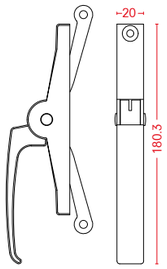
GUARNIZIONE AUTOMATICA SOTTOPORTA

G99501-62	330 mm	(accorciabile 50 mm)
G99502-62	430 mm	(accorciabile 135 mm)
G99503-62	530 mm	(accorciabile 200 mm)
G99504-62	630 mm	(accorciabile 200 mm)
G99505-62	730 mm	(accorciabile 200 mm)
G99506-62	830 mm	(accorciabile 200 mm)
G99507-62	930 mm	(accorciabile 200 mm)
G99508-62	1030 mm	(accorciabile 200 mm)
G99509-62	1130 mm	(accorciabile 200 mm)
G99510-62	1230 mm	(accorciabile 200 mm)

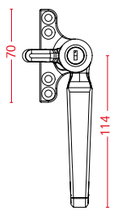


G99511-35 NERO
G99511-41 GRIGIO RAL7035
TERMINALI LATERALI

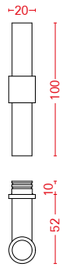
esempi accessori e complementi - approfondimenti al capitolo accessori



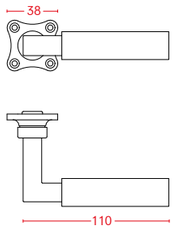
H99001-15
CARIGLIONE
SERIE HERITAGE



700205 SC
MANIGLIA CLASSICA
SERIE ONE



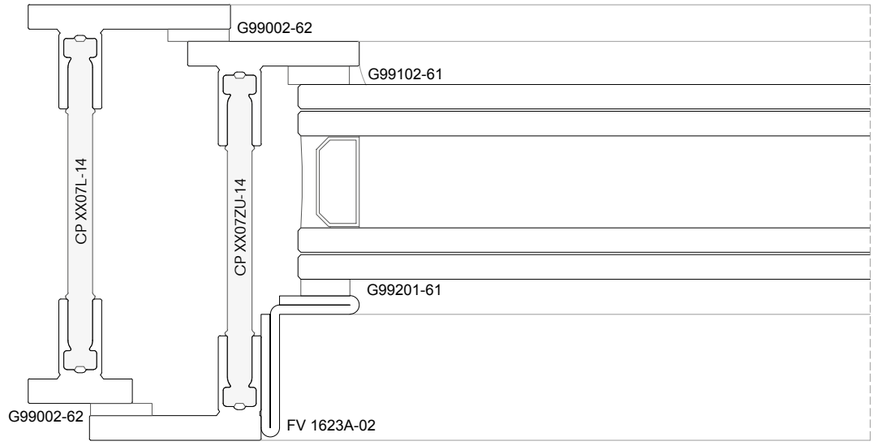
760050 B
MANIGLIA PER CREMONESE
SERIE TIMELESS



750010 SNEB
MANIGLIA PER PORTA

esempi d'impiego - apertura interna

NODO 1 ESTERNO



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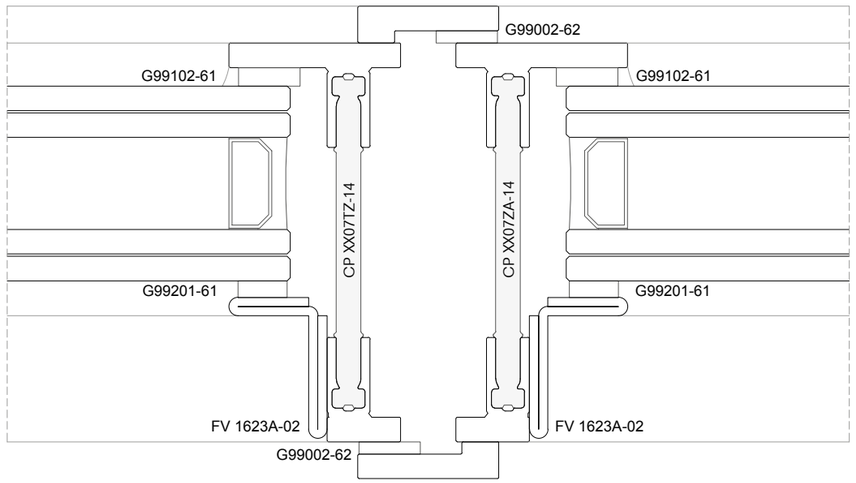
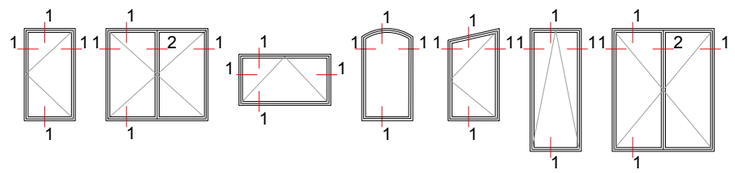




BRONZO FINESTRA

Le linee essenziali e pulite del design FerroFinestra vengono abbinate al Bronzo Architettonico, un metallo nobile destinato ad usi prestigiosi, nelle sue infinite ed evocative finiture.
Il Bronzo Architettonico garantisce inoltre straordinarie performance tecniche, per serramenti che innalzano il valore dell'intero progetto archiettonico.

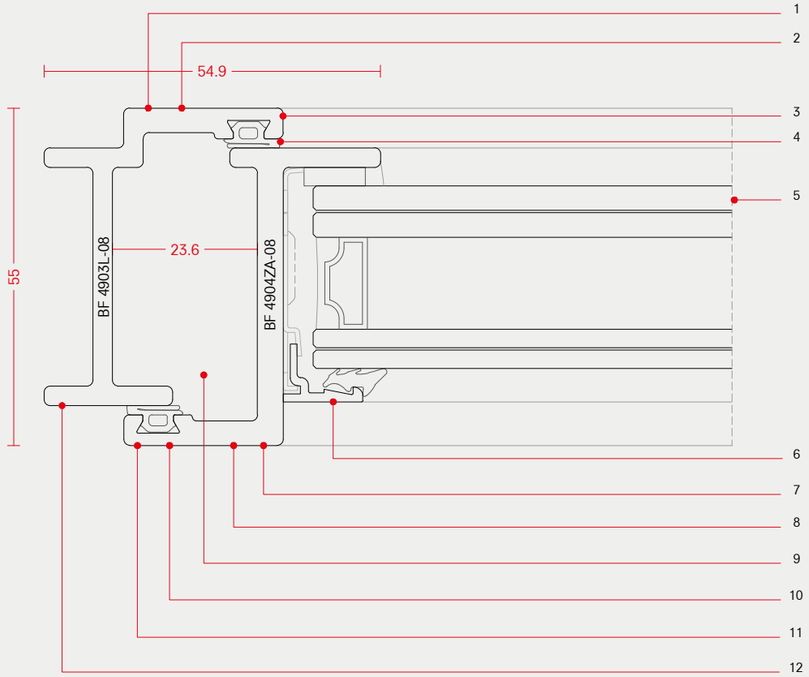
BronzoFinestra B40
BronzoFinestra B64

BronzoFinestra B40

Un metallo senza tempo, di indiscusso prestigio, per un sistema di profili con design Mogs FerroFinestra. Il Bronzo Architettonico è una lega di rame costituita da circa il 58% di rame, e il 40% di zinco. Grazie alle sue proprietà fisiche, in primis la resistenza e la duttilità, è una lega ideale per la costruzione di serramenti. Analogamente all'acciaio Cor-Ten, il bronzo è un materiale vivo, soggetto a naturale ossidazione e quindi ad acquisire nel corso del tempo tonalità uniche ed originali. A questo suo indiscusso fascino si affiancano delle ottime prestazioni a livello di resistenza, e notevoli performance di isolamento termico ed acustico grazie alla piena compatibilità con vetri isolanti ad alte prestazioni.

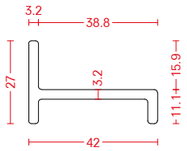
CARATTERISTICHE

1. lega di rame estrusa in linee di produzione ad alta precisione
2. profili monolitici con spessore da 3 a 5 mm
3. estetica con doppio sormonto
4. sistema di tenuta con guarnizioni in doppia battuta
5. profondità compatibile con vetri isolanti ad alte prestazioni
6. ampia gamma di fermavetri con diverse estetiche
7. ampia gamma di accessori realizzati su design originale dei primi '900
8. ampia gamma di accessori con design contemporaneo
9. compatibile con ferramenta anta-ribalta a scomparsa
10. finiture superficiali con bruniture realizzabili nelle più diverse tonalità
11. apertura ad anta battente, A/R, vasistas, sporgere, bilico, scorrevole
12. ottima resistenza alla corrosione

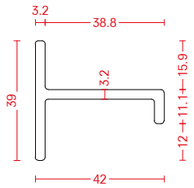


gamma profili in bronzo architettonico - lunghezza barre profili 4000 mm

-08 Bronzo architettonico



BF 4203LF-08



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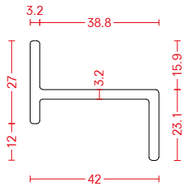

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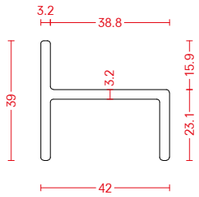

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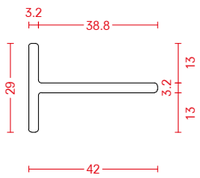

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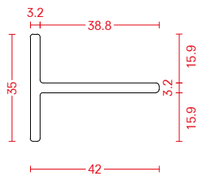
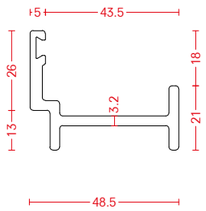
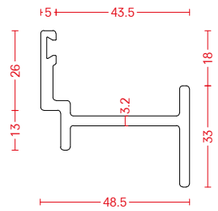


BF 4203TN-08



BF 4903L-08



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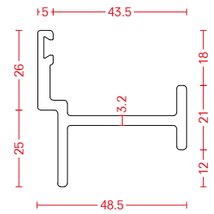
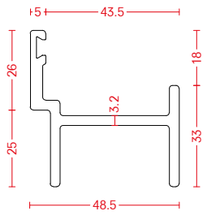


BF 4903T-08



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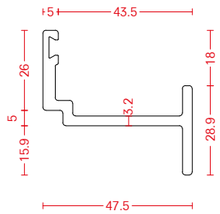

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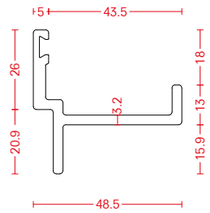

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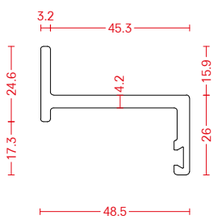

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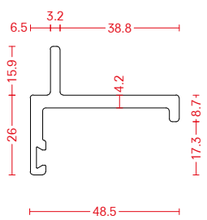
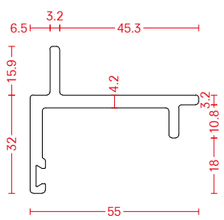


BF 4904TA-08



BF 5504TZ-08

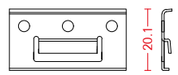
fermavetri a scatto in bronzo architettonico - lunghezza barre fermavetri 4000 mm

clips

FV 1302R-08

FV 1310S-08

D99950-03
RIVETTO



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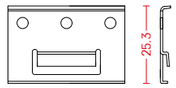

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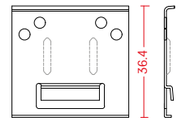
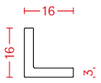


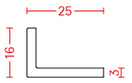
F99003-03

fermavetri angolari in bronzo architettonico - lunghezza barre fermavetri 4000 mm

viti fissaggio fermavetri



FV 1616A-08*



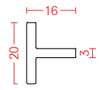
FV 1625A-08*

D99867-03

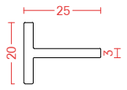
D99866-03

inglesine in bronzo architettonico - lunghezza barre 4000 mm

fissaggio inglesine



BF 2016IT-08*



BF 2025IT-08*

BF 2003IP-08*

G99301-74
NASTRO BIADESIVO
USO INTERNO ED ESTERNO
8x1,5 mm

guarnizioni di battuta

vetro - guarnizioni esterne

G99005-60

G99106-60

G99107-60
ADESIVA

G99108-60
ADESIVA

G99101-61
ADESIVA

G99102-61
ADESIVA

G99103-62
ADESIVA

vetro - guarnizioni interne

gocciolatoi

G99201-61
ADESIVA

G99202-61
ADESIVA

G99203-61
ADESIVA

G99204-61
ADESIVA

G99205-60

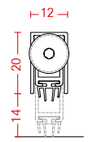
G99206-60

G99207-60

G99208-60

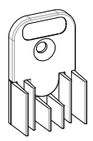
A99005-09
L 3000 mm

guarnizioni automatiche sottoporta



GUARNIZIONE
AUTOMATICA
SOTTOPORTA

G99501-62	330 mm	(accorciabile 50 mm)
G99502-62	430 mm	(accorciabile 135 mm)
G99503-62	530 mm	(accorciabile 200 mm)
G99504-62	630 mm	(accorciabile 200 mm)
G99505-62	730 mm	(accorciabile 200 mm)
G99506-62	830 mm	(accorciabile 200 mm)
G99507-62	930 mm	(accorciabile 200 mm)
G99508-62	1030 mm	(accorciabile 200 mm)
G99509-62	1130 mm	(accorciabile 200 mm)
G99510-62	1230 mm	(accorciabile 200 mm)



G99511-35 NERO
G99511-41 GRIGIO RAL7035
TERMINALI LATERALI

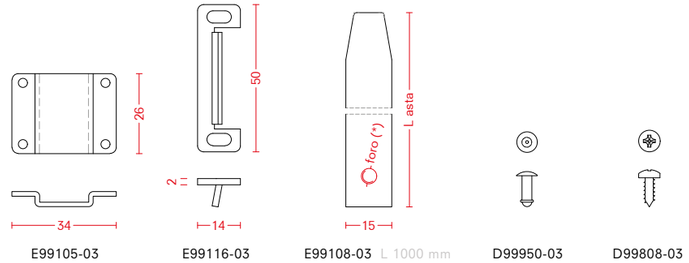
anta ribalta - approfondimenti al capitolo accessori

E99501-00
CAVA FERRAMENTA
IN ALLUMINIO PER TELAIO CASSA
L 4000 mm

E99502-00
CAVA FERRAMENTA
IN ALLUMINIO PER ANTA
L 4000 mm

ATTENZIONE:
LA CAMERA TRA I PROFILI TELAIO ED ANTA
VA AUMENTATA DA 23,6 A 26,5 mm.
I PROFILI CAVA VANNO SEMPRE VERNICIATI.

aste



E99105-03
PASSANTE

E99116-03
INCONTRO

E99108-03 L 1000 mm
E99110-03 L 2000 mm
ASTA

(*) importante: foro da eseguire
da parte del cliente dopo il taglio
su misura dell'asta

D99950-03
RIVETTO PER
PASSANTE

D99808-03
VITE PER
INCONTRO

K99031 - KIT ASTE 1000+2000

Cod.	Quantità	Descrizione
E99108-03	1	Asta 1000 mm
E99110-03	1	Asta 2000 mm
E99105-03	5	Passante
E99116-03	2	Incontro
D99950-03	20	Rivetto per passante
D99808-03	4	Vite per incontro

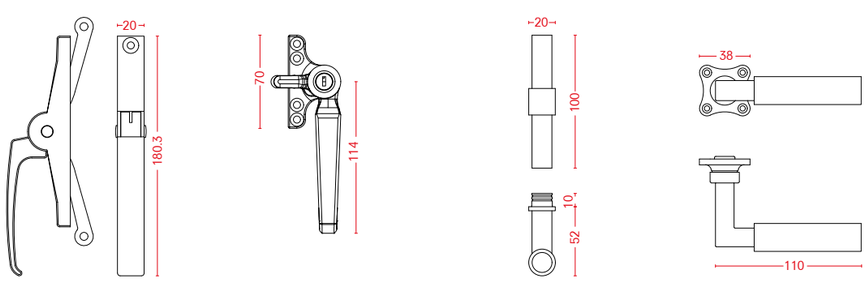
K99030 - KIT ASTE 1000+1000

Cod.	Quantità	Descrizione
E99108-03	2	Asta 1000 mm
E99105-03	4	Passante
E99116-03	2	Incontro
D99950-03	16	Rivetto per passante
D99808-03	4	Vite per incontro

K99032 - KIT ASTE 2000+2000

Cod.	Quantità	Descrizione
E99110-03	2	Asta 2000 mm
E99105-03	6	Passante
E99116-03	2	Incontro
D99950-03	24	Rivetto per passante
D99808-03	4	Vite per incontro

esempi accessori e complementi - approfondimenti al capitolo accessori



H99001-15
CARIGLIONE

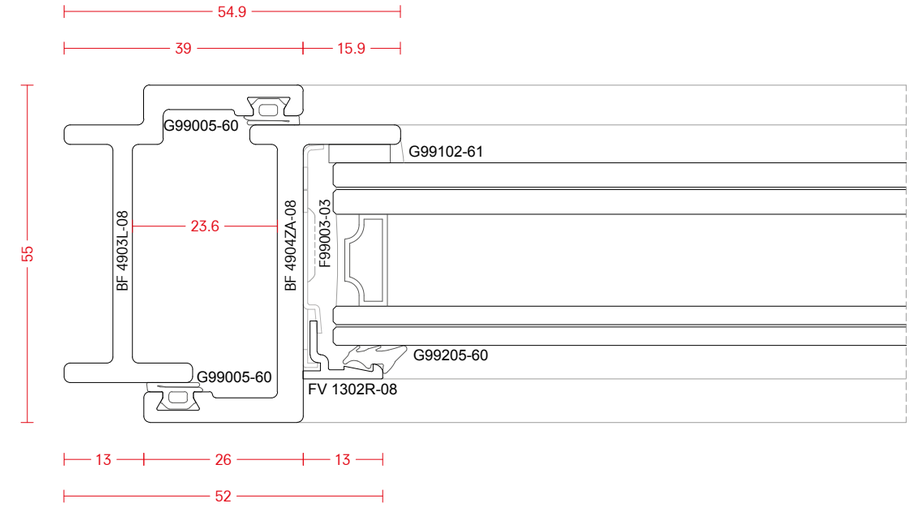
700205 SC
MANIGLIA CLASSICA
SERIE HERITAGE

760050 B
MANIGLIA PER CREMONESE
SERIE ONE

750010 SNEB
MANIGLIA PER PORTA
SERIE TIMELESS

esempi d'impiego - apertura interna

NODO 1 ESTERNO



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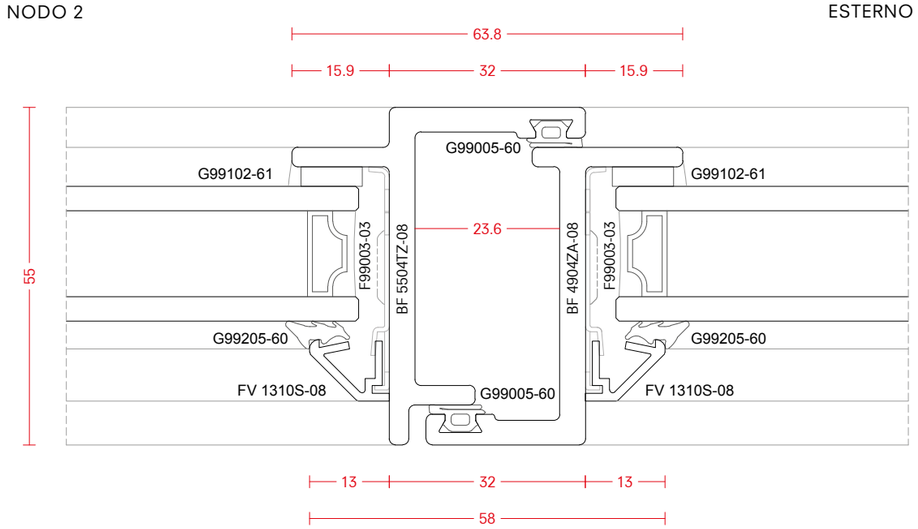
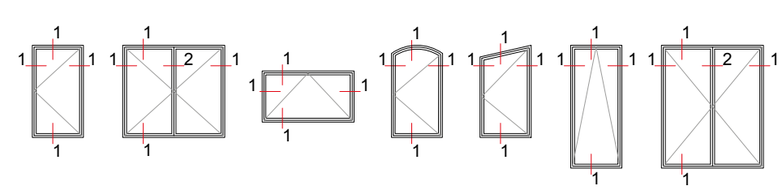
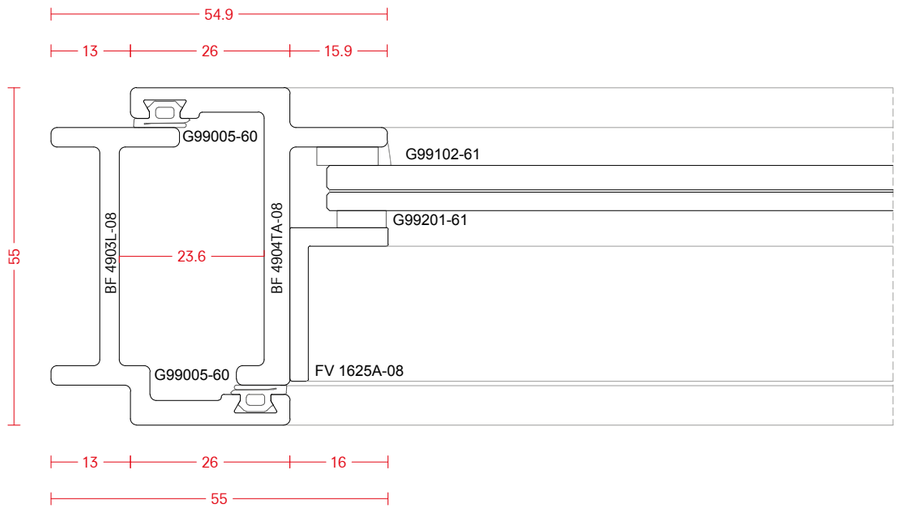




esempi d'impiego - apertura esterna

NODO 3 ESTERNO



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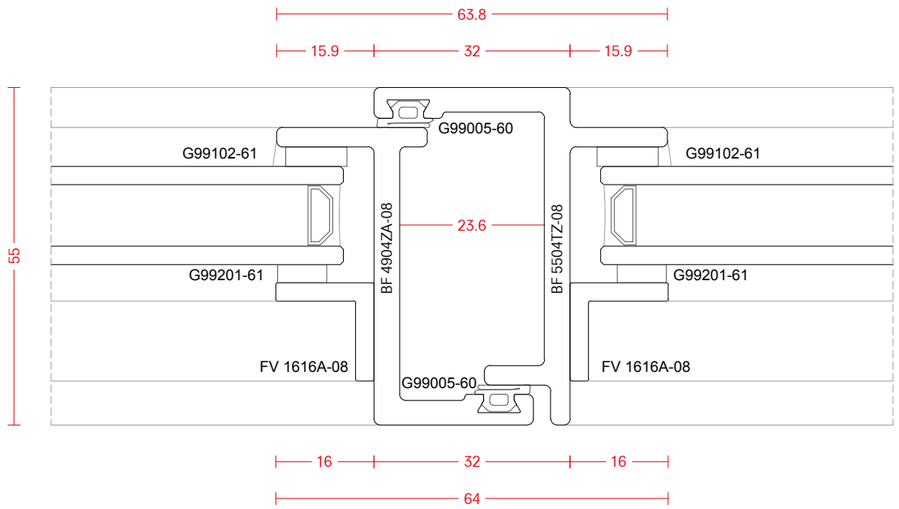

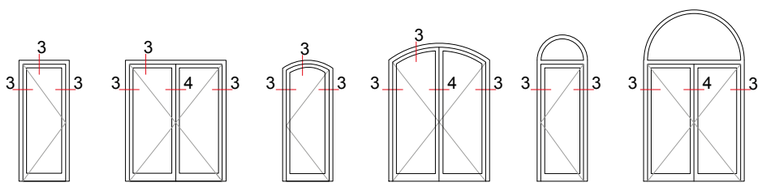

esempi d'impiego

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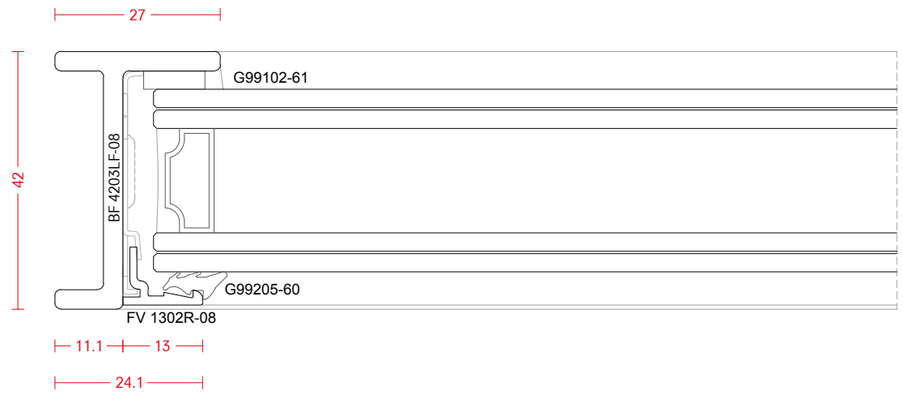

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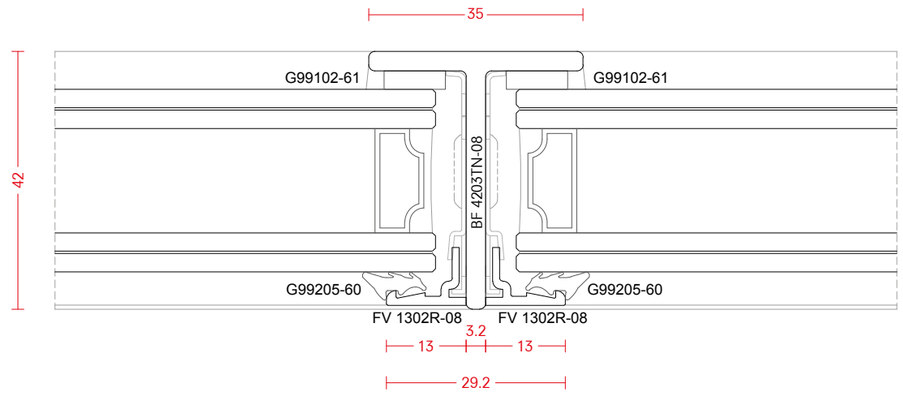
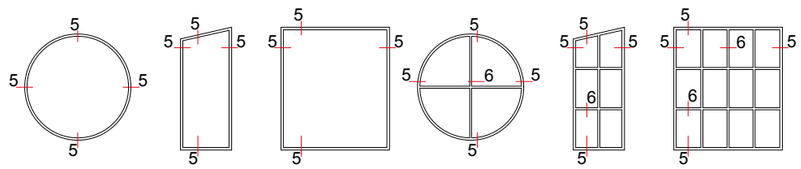


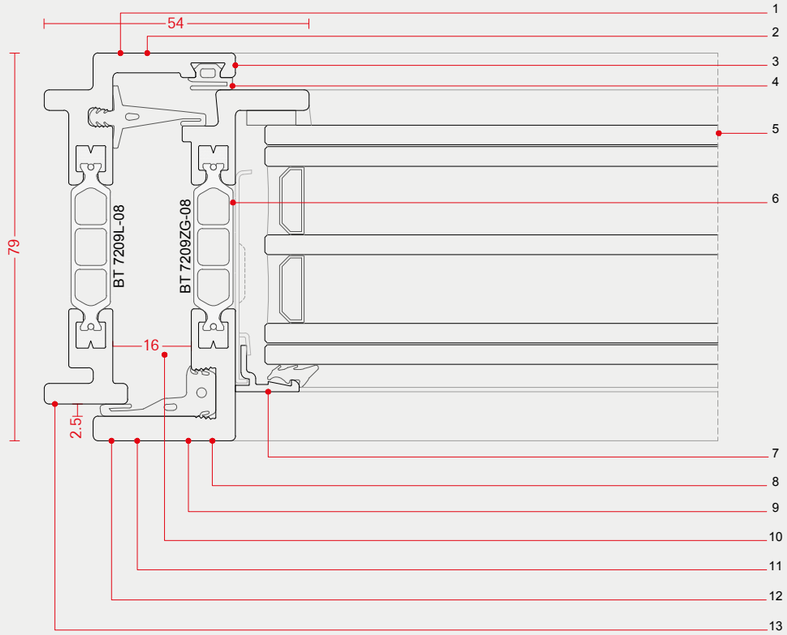


BronzoFinestra B64 TT

La tecnologia a taglio termico del sistema BronzoFinestra B64 TT esalta le prestazioni del bronzo architettonico, permettendone l'utilizzo anche laddove siano richiesti eccezionali valori di isolamento termico. Il sistema è composto da solidi estrusi in lega di rame, progettati per essere esili a prospetto, ma estremamente robusti in termini di prestazioni.
Ideale per interventi restaurativi del patrimonio storico-artistico, ma ricercato anche nelle nuove edificazioni di pregio, il sistema permette la realizzazione di ogni tipologia di apertura battente, a vasistas, a sporgere e anche scorrevoli di grandi dimensioni. Accessori dedicati, maniglie e cerniere ricavate dal pieno e finiture superficiali con le più diverse tonalità di brunitura. Per serramenti di indiscutibile bellezza destinati a durare nel tempo.

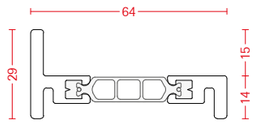
CARATTERISTICHE

1. lega di rame estrusa da macchine ad alta precisione
2. profili con spessori da 1,5 a 5 mm
3. estetica con doppio sormonto
4. sistema di tenuta con guarnizioni in doppia battuta e guarnizione centrale
5. profondità compatibile con vetri isolanti ad alte prestazioni
6. taglio termico con poliammide PA 6.6
7. ampia gamma di fermavetri con diverse estetiche
8. ampia gamma di accessori realizzati su design originale dei primi '900
9. ampia gamma di accessori con design contemporaneo
10. compatibile con bracci portanti frizionati da 16 mm
11. finiture superficiali con bruniture realizzabili nelle più diverse tonalità
12. apertura ad anta battente, vasistas, sporgere, bilico, scorrevole
13. ottima resistenza alla corrosione

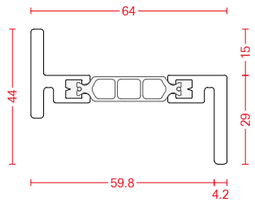


gamma profili in bronzo architettonico - lunghezza barre profili 4000 mm

-08 Bronzo architettonico



BT 6409LF-08



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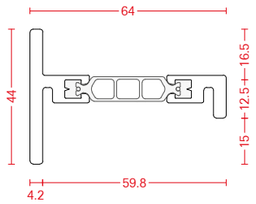
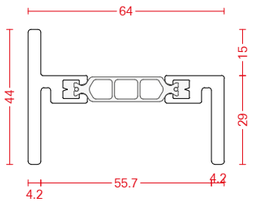


BT 6409TF-08



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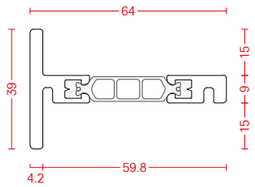
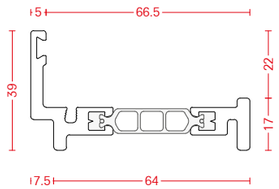
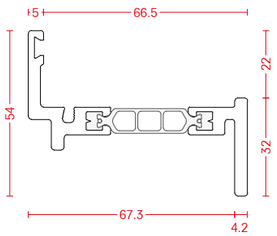


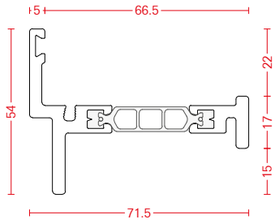
BT 6409T-08



BT 7209L-08



BT 7209Z-08



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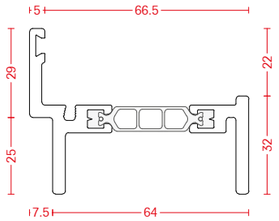
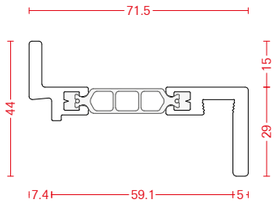


BT 7209H-08



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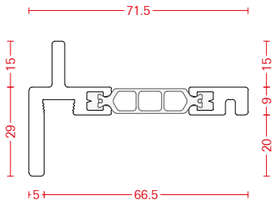

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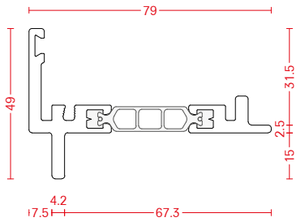

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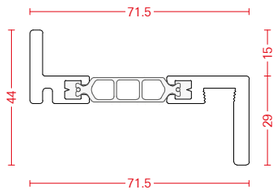

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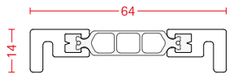


BT 6409IF-08

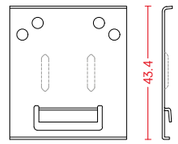
fermavetri a scatto in bronzo architettonico - lunghezza barre fermavetri 4000 mm

FV 1302R-08

FV 1310S-08

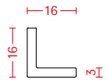
clips

D99950-03
RIVETTO

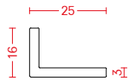


F99004-03

fermavetri angolari in bronzo architettonico - lunghezza barre fermavetri 4000 mm



FV 1616A-08*



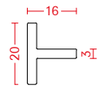
FV 1625A-08*

viti di fissaggio fermavetri

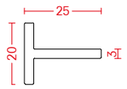
D99867-03

D99866-03

inglesine in bronzo architettonico - lunghezza barre 4000 mm



BF 2016IT-08*



BF 2025IT-08*

BF 2003IP-08*

fissaggio inglesine

G99301-74
NASTRO BIADESIVO USO INTERNO
ED ESTERNO 8x1,5 mm

guarnizioni di battuta

G99005-60

G08006-60

G08007-60

vetro - guarnizioni esterne

G99106-60

G99107-60
ADESIVA

G99108-60
ADESIVA

G99101-61
ADESIVA

G99102-61
ADESIVA

G99103-62
ADESIVA

vetro - guarnizioni interne

G99201-61
ADESIVA

G99202-61
ADESIVA

G99203-61
ADESIVA

G99204-61
ADESIVA

G99205-60

G99206-60

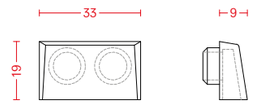
G99207-60

G99208-60

gocciolatoi

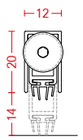
A99005-09
L 3000 mm

tappi scarico acqua



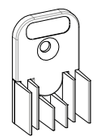
A99201-35

guarnizioni automatiche sottoporta



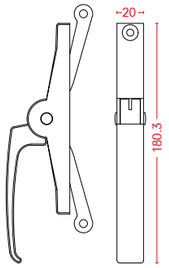
GUARNIZIONE
AUTOMATICA
SOTTOPORTA

G99501-62	330 mm	(accorciabile 50 mm)
G99502-62	430 mm	(accorciabile 135 mm)
G99503-62	530 mm	(accorciabile 200 mm)
G99504-62	630 mm	(accorciabile 200 mm)
G99505-62	730 mm	(accorciabile 200 mm)
G99506-62	830 mm	(accorciabile 200 mm)
G99507-62	930 mm	(accorciabile 200 mm)
G99508-62	1030 mm	(accorciabile 200 mm)
G99509-62	1130 mm	(accorciabile 200 mm)
G99510-62	1230 mm	(accorciabile 200 mm)

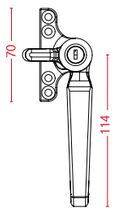


G99511-35 NERO
G99511-41 GRIGIO RAL7035
TERMINALI LATERALI

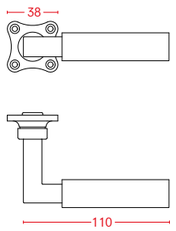
esempi accessori e complementi - approfondimenti al capitolo accessori



H99001-15
CARIGLIONE



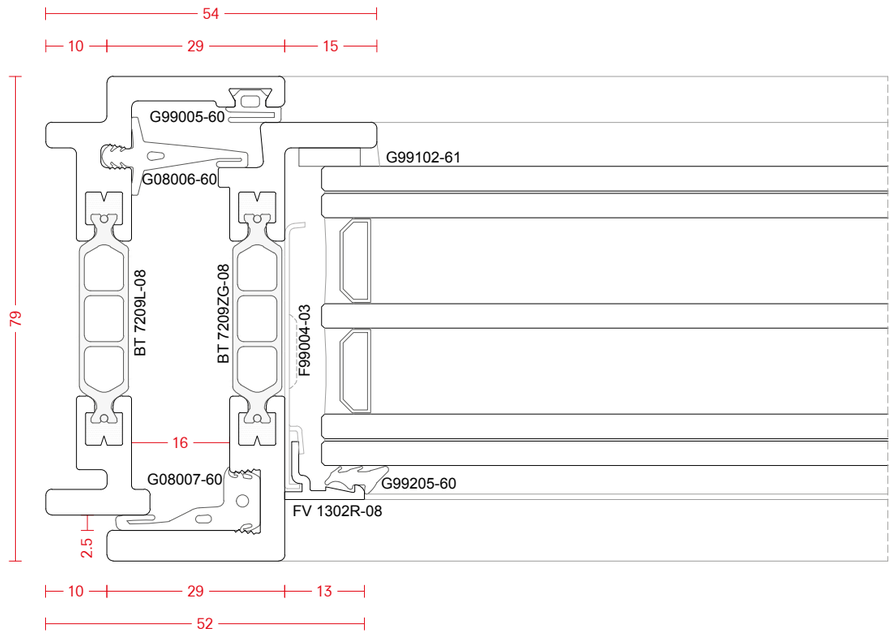
700205 SC
MANIGLIA CLASSICA
SERIE HERITAGE



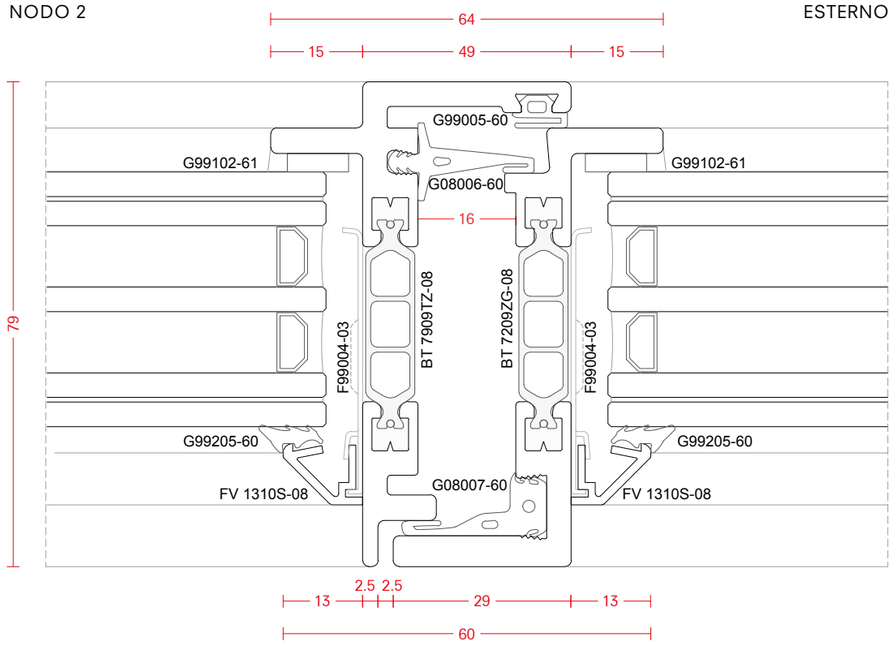
750010 SNEB
MANIGLIA PER PORTA
SERIE TIMELESS

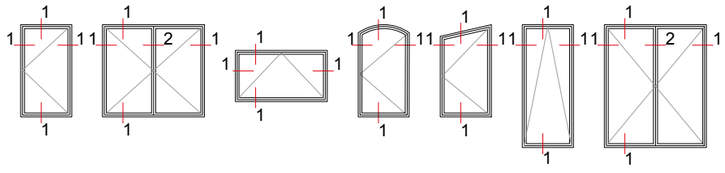
esempi d'impiego - apertura interna

NODO 1 — ESTERNO



NODO 2 — ESTERNO

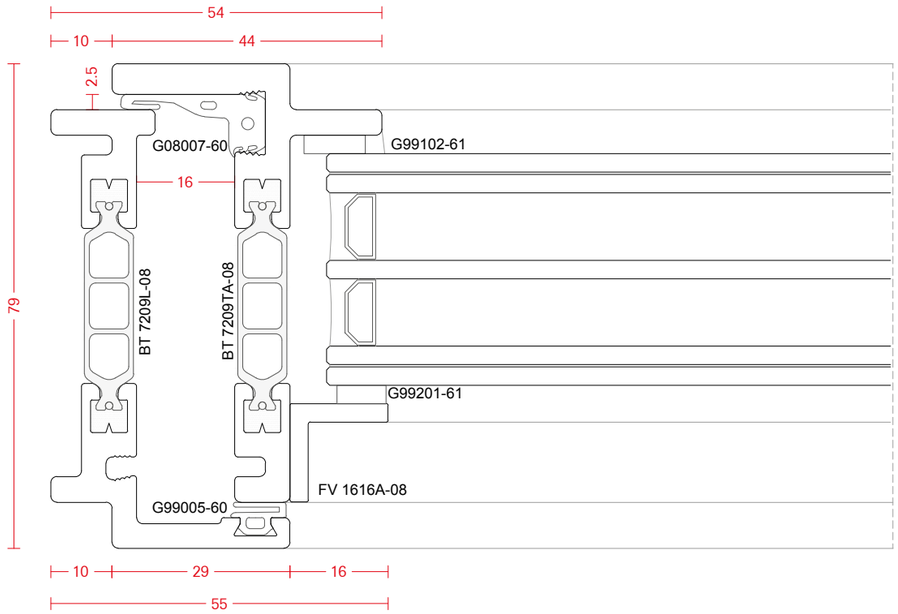




esempi d'impiego - apertura esterna

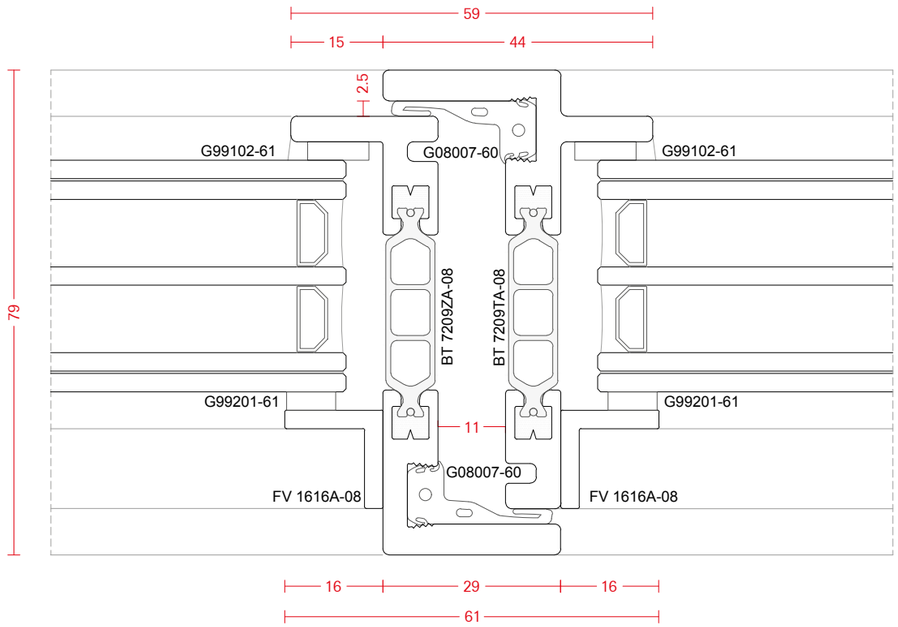
NODO 3

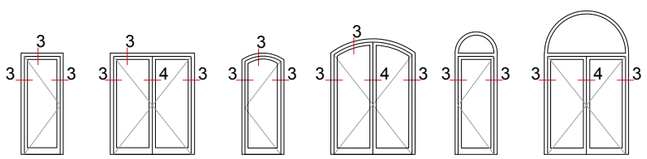
ESTERNO



NODO 4

ESTERNO

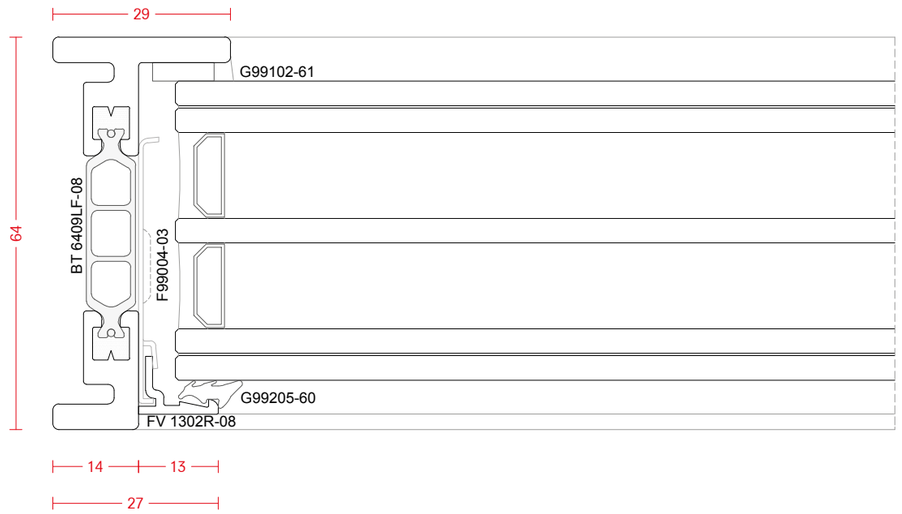




esempi d'impiego

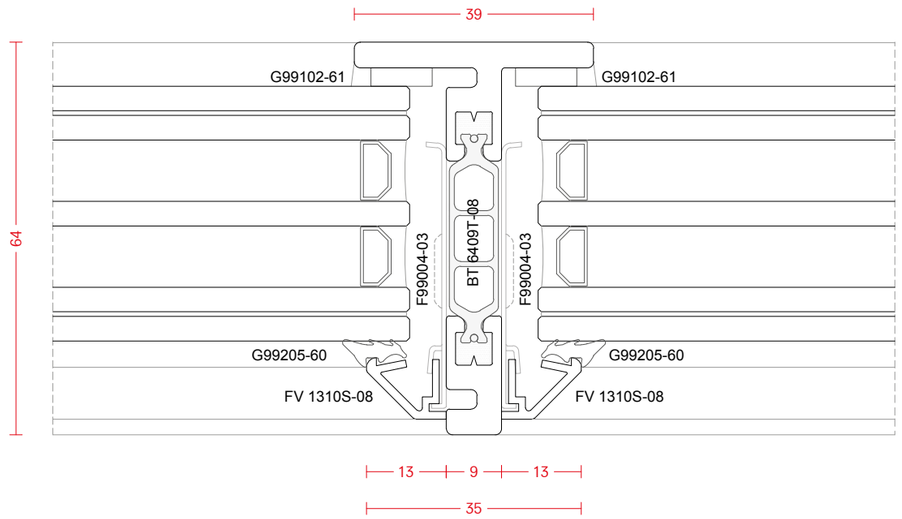
NODO 5

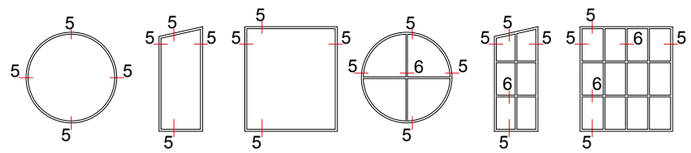
ESTERNO



NODO 6

ESTERNO





MOGS

I sistemi in acciaio Mogs sono studiati e prodotti per garantire il più elevato livello di isolamento, sicurezza antieffrazione, resistenza e durata nel tempo.
Caratterizzati da una ampia gamma di materiali e soluzioni, anche in versione taglio termico, spiccano per l'estetica minimalista che rappresenta il valore distintivo dei serramenti realizzati con i sistemi Mogs.
Mogs 65 TT, nelle sue diverse declinazioni, è l'unico profilo a taglio termico sul mercato di 2 mm di spessore effettivi.

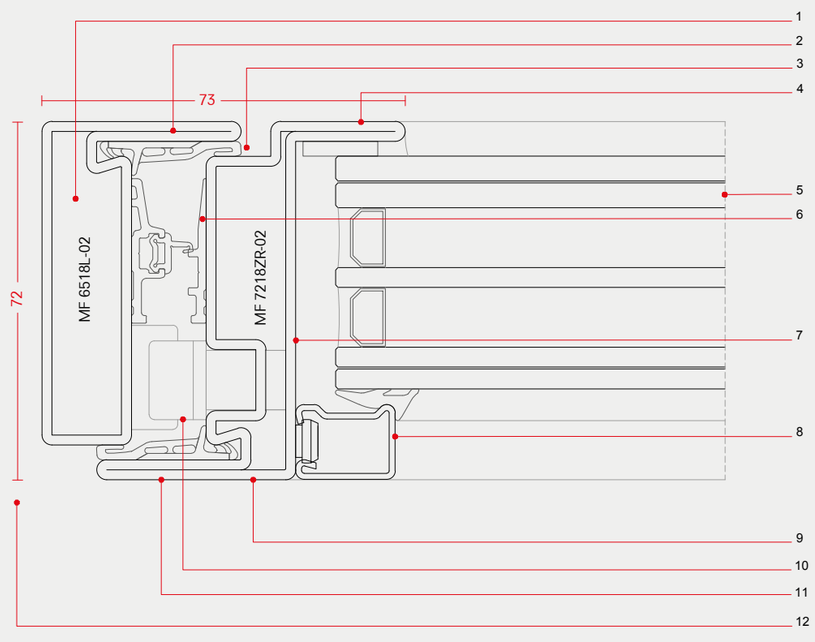
Mogs 65 Steel
Mogs 65 TT Steel
Mogs 65 TT Cor-Ten
Mogs 65 TT Inox
Mogs ISO55
Mogs ISO70 TT
Mogs Basic 34 20/10
Mogs Basic 40 20/10
Mogs Basic 50 20/10
Mogs Basic 60 20/10
Mogs Basic 75 20/10
Mogs Basic 80 25/10
Mogs Antiproiettile
Mogs Tagliafuoco - No Burn ISO55 E30
Mogs Tagliafuoco - No Burn ISO70 TT EI30
Mogs Tagliafuoco - No Burn ISO70 TT EI60/EI90
Mogs Tagliafuoco - No Burn TT EI120

Mogs 65 Steel

Una serie nata per soddisfare la richiesta dell'Architettura contemporanea di poter realizzare dei serramenti contenuti a prospetto ma nel contempo robusti, compatibili con vetri molto spessi, e che permettessero dei grandi campi dimensionali. I profili Mogs 65 sono la punta di diamante della produzione Mogs, vantando al contempo lo spessore più grosso - nella loro categoria - e l'ingombro visivo più contenuto: tubolari di soli 18 mm ricavati da solide lamiere di 2 mm di spessore (20/10) con profondità da 65 a 72 mm studiate per raggiungere alti momenti di inerzia. La possibilità di realizzare aperture ad anta battente, anta ribalta, bilico, libro, i diversi design dei profili fermavetri e la piena compatibilità con numerosi accessori standard e speciali rende la serie Mogs 65 Steel estremamente versatile e personalizzabile.

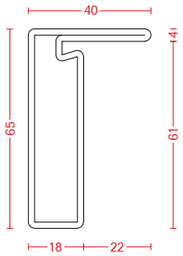
CARATTERISTICHE

1. tubolare da 18 mm, il più contenuto della categoria
2. profili di spessore 2 mm (20/10), il maggiore della categoria
3. sistema di tenuta con guarnizioni in doppia battuta
4. estetica complanare esterna ed a sormonto interno
5. profondità compatibile con vetri isolanti ad alte prestazioni ed ampi spessori
6. kit opzionale per guarnizione intermedia
7. profili chiusi saldati in continuo, alte prestazioni meccaniche
8. ampia gamma di profili fermavetri, estetica tubolare ed a "L"
9. verniciabile RAL o in tinte speciali, lucide ed opache
10. ampia gamma di accessori, con cerniere a vista ed a scomparsa
11. apertura ad anta battente, vasistas, sporgere, anta-ribalta, bilico, libro
12. grande profondità per alti momenti di inerzia



gamma profili in acciaio - lunghezza barre profili 6600 mm

-02 Acciaio zincato



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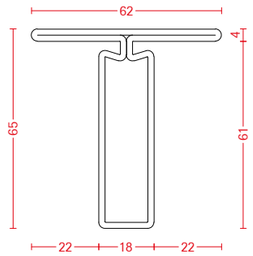

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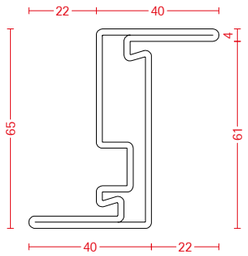

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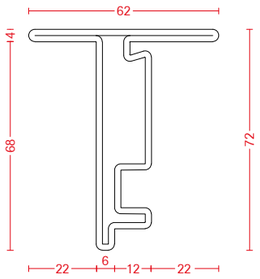

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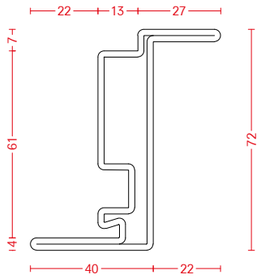
L 3000 mm



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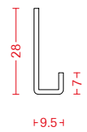

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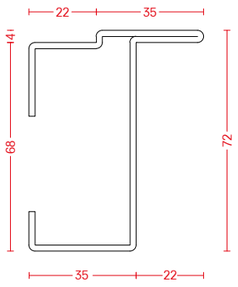
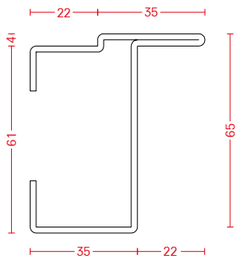


MF 7235RS-02
L 3000 mm



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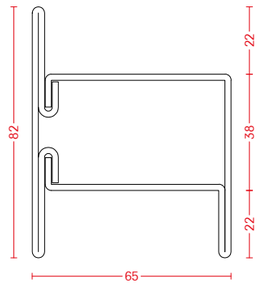

MF 6538HZ-02
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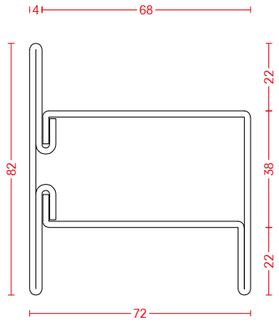

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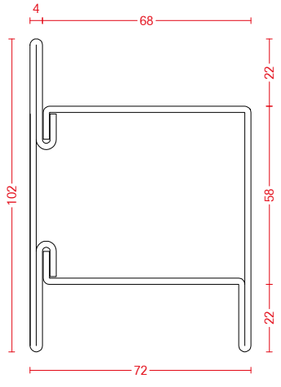
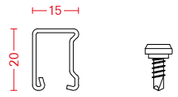


MF 7258HZ-02
L 3000 mm

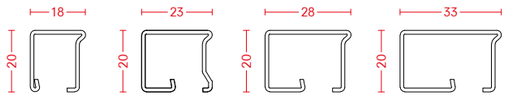
fermavetri a scatto in acciaio - lunghezza barre fermavetri 6000 mm

viti di fissaggio fermavetri



FV 2015R-02

F99054-02
VITE PER
FV 2015R-02



FV 2018R-02 FV 2023R-02 FV 2028R-02 FV 2033R-02

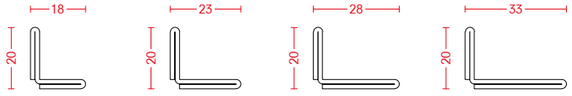
F99051-02

F99061-03
BOCCOLA

D99980-02
VITE PER
BOCCOLA

fermavetri angolari in acciaio - lunghezza barre fermavetri 3000 mm (4000 mm su richiesta)

viti di fissaggio fermavetri

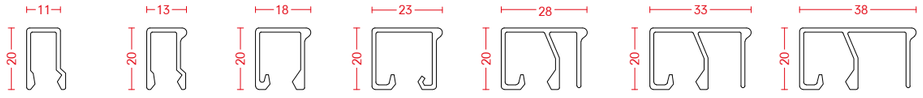


FV 2018A-02 FV 2023A-02 FV 2028A-02 FV 2033A-02

D99815-03 D99867-03 D99866-03

fermavetri a scatto in alluminio - lunghezza barre fermavetri 6000 mm

vite di fissaggio fermavetri



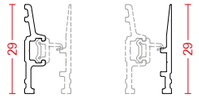
FV 2011R-00 FV 2013R-00 FV 2018R-00 FV 2023R-00 FV 2028R-00 FV 2033R-00 FV 2038R-00

F99052-02

guarnizioni di battuta

G99008-60

terza guarnizione (solo per aperture interne)

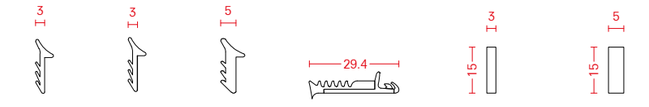


G10305-62 G10306-62

G10307-60

D99807-03

vetro - guarnizioni esterne

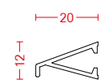


G99106-60 G99107-60 ADESIVA G99108-60 ADESIVA G99109-60 G99105-61 ADESIVA G99104-61 ADESIVA

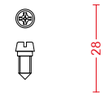
vetro - guarnizioni interne

G99201-61 ADESIVA G99202-61 ADESIVA G99203-61 ADESIVA G99204-61 ADESIVA G99209-60 3-5 mm G99210-60 G99211-60 G99212-60 G99213-60 G99214-60

gocciolatoi



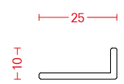
A99001-00
L 6000 mm



D99901-02
VITE PER
A99001-00

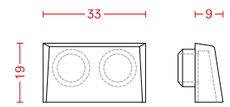
A99007-02
A99007-06
L 3000 mm

vaschetta raccogli condensa

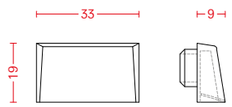


A99101-06
L 3000 mm

tappi scarico acqua

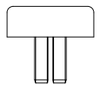


A99201-35



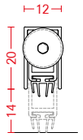
A99202-35
CON VALVOLA

fondini seconda anta



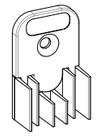
K99021
KIT FONDINI

guarnizioni automatiche sottoporta



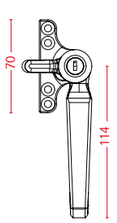
GUARNIZIONE AUTOMATICA SOTTOPORTA

G99501-62	330 mm	(accorciabile 50 mm)
G99502-62	430 mm	(accorciabile 135 mm)
G99503-62	530 mm	(accorciabile 200 mm)
G99504-62	630 mm	(accorciabile 200 mm)
G99505-62	730 mm	(accorciabile 200 mm)
G99506-62	830 mm	(accorciabile 200 mm)
G99507-62	930 mm	(accorciabile 200 mm)
G99508-62	1030 mm	(accorciabile 200 mm)
G99509-62	1130 mm	(accorciabile 200 mm)
G99510-62	1230 mm	(accorciabile 200 mm)

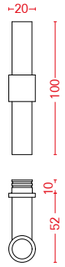


G99511-35 NERO
G99511-41 GRIGIO RAL7035
TERMINALI LATERALI

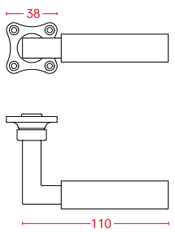
esempi accessori e complementi - approfondimenti al capitolo accessori



700205 SC
MANIGLIA CLASSICA
SERIE HERITAGE



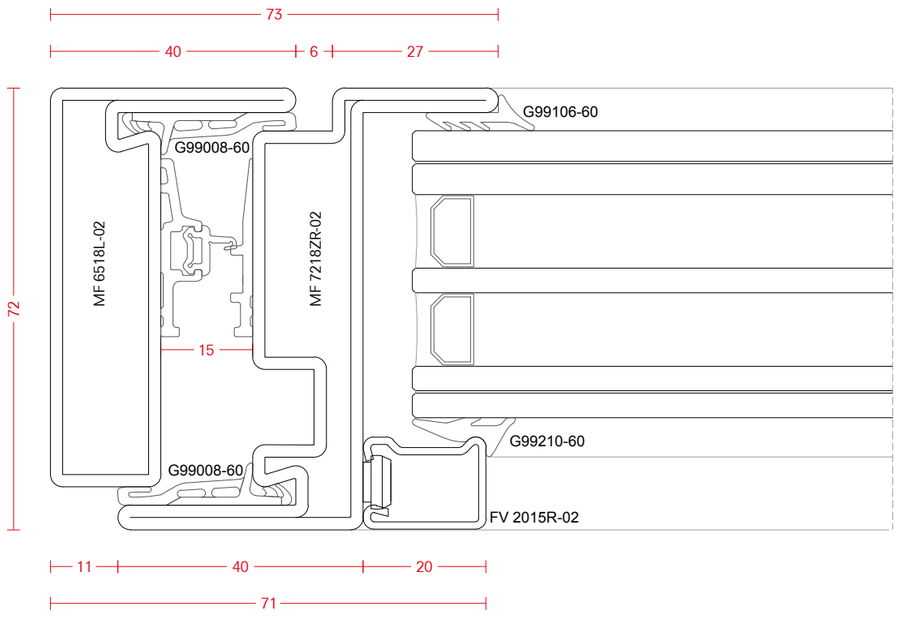
760050 B
MANIGLIA PER CREMONESE
SERIE ONE



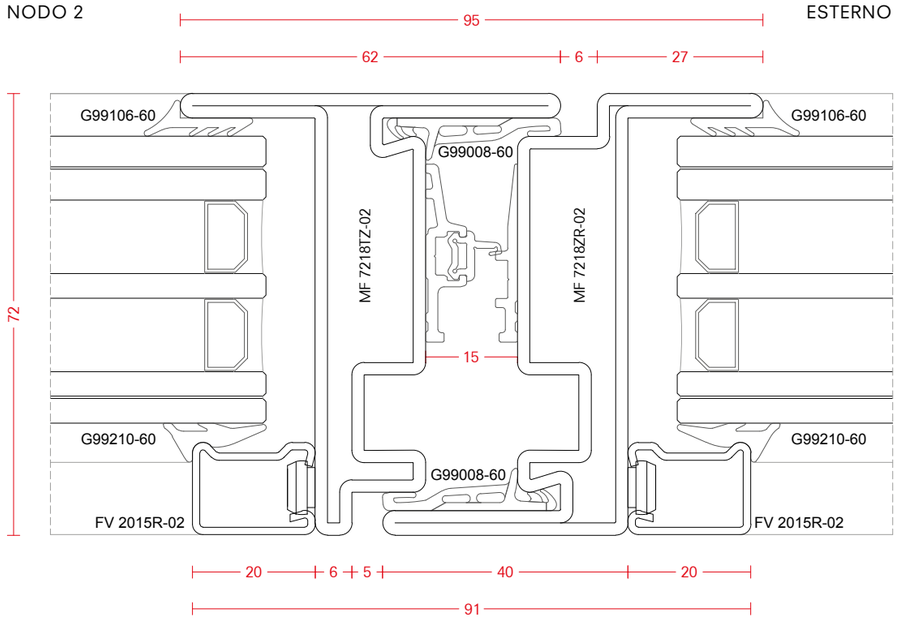
750010 SNEB
MANIGLIA PER PORTA
SERIE TIMELESS

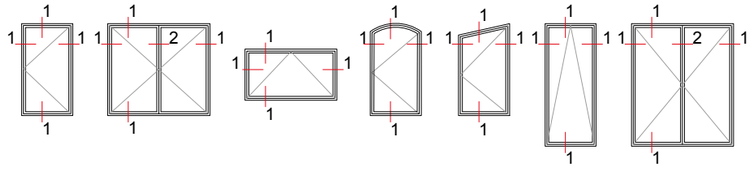
esempi d'impiego - apertura interna

NODO 1 ESTERNO



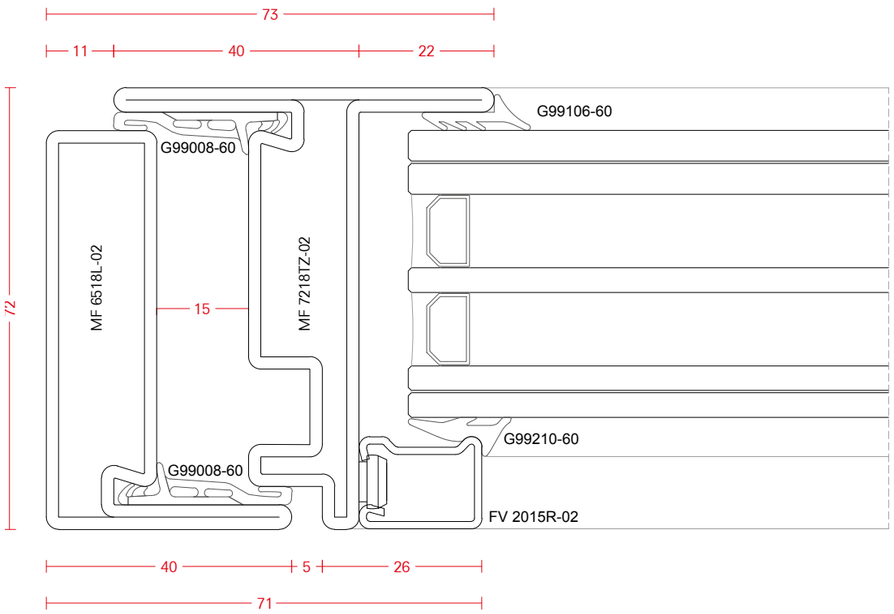
NODO 2 ESTERNO



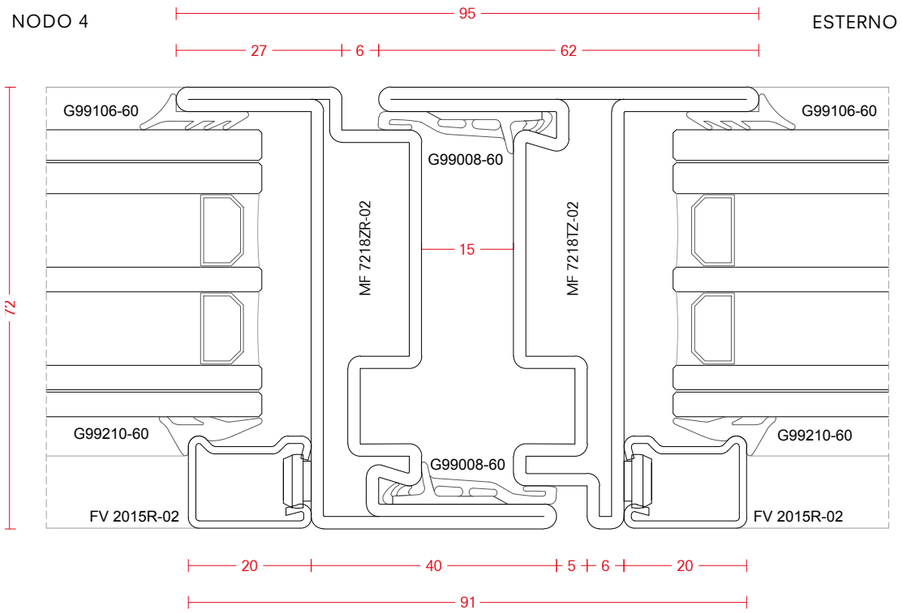


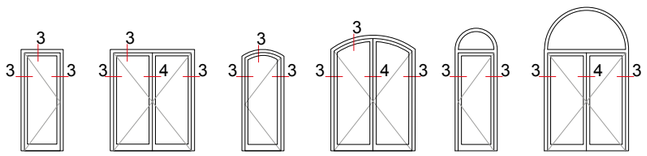
esempi d'impiego - apertura esterna

NODO 3 ESTERNO



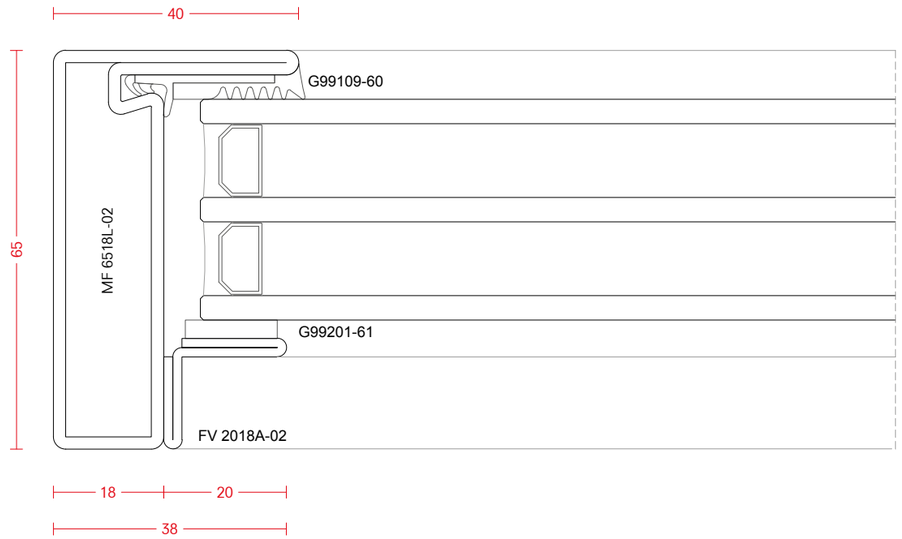
NODO 4 ESTERNO



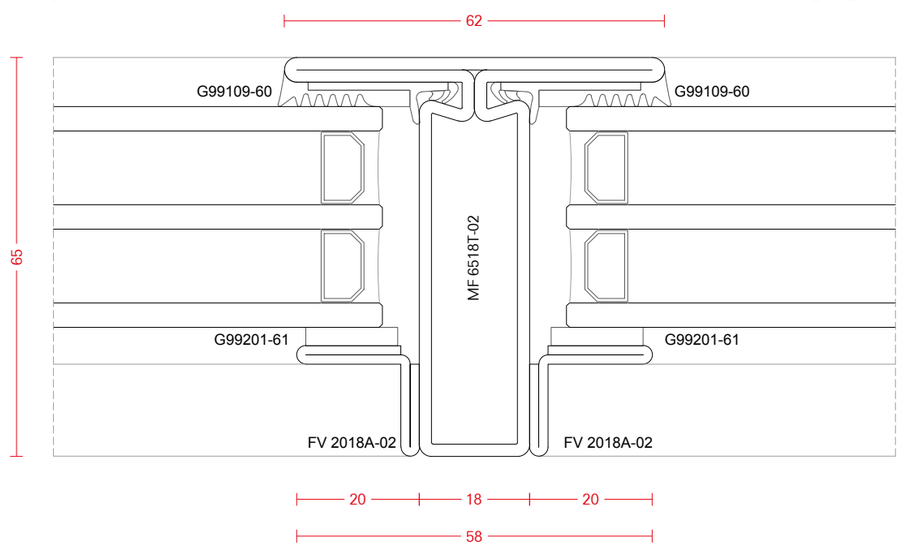


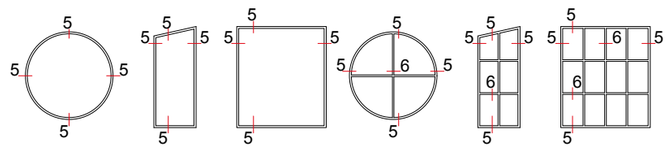
esempi d'impiego

NODO 5 ESTERNO



NODO 6 ESTERNO



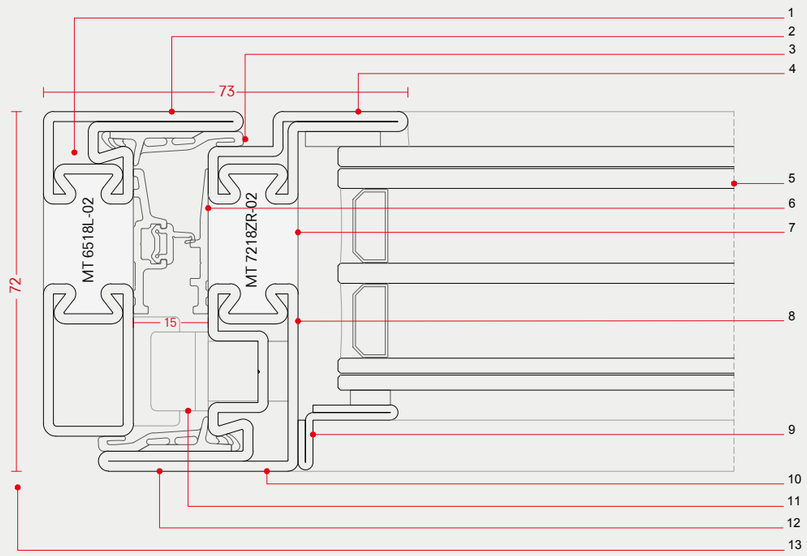


Mogs 65 TT Steel

Concepita per le applicazioni che richiedono le performance più assolute, la serie Mogs 65 TT Steel somma ai vantaggi meccanici, funzionali ed estetici dei profili Mogs 65 Steel le alte prestazioni delle più evolute tecnologie a taglio termico. Mogs 65 TT Steel rappresenta la più completa serie a taglio termico in acciaio di 2 mm di spessore presente nel mercato. All'eccezionale isolamento termico si accompagna un'elevata sicurezza anti-effrazione, mentre l'ingombro visivo rimane ridottissimo (18 mm). Per serramenti sicuri, eco-friendly e dal design estremamente pulito.

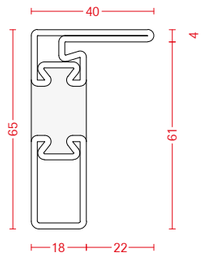
CARATTERISTICHE

1. tubolare da 18 mm, il più contenuto della categoria
2. profili di spessore 2 mm (20/10), il maggiore della categoria
3. sistema di tenuta con guarnizioni in EPDM in doppia battuta
4. estetica complanare esterna ed a sormonto interno
5. profondità compatibile con vetri isolanti ad alte prestazioni ed ampi spessori
6. kit opzionale per guarnizione intermedia
7. taglio termico con innovativo poliuretano ad alta densità
8. profili chiusi saldati al laser in continuo, alte prestazioni meccaniche
9. ampia gamma di profili fermavetri, estetica tubolare ed a "L"
10. verniciabile RAL o in tinte speciali, lucide ed opache
11. ampia gamma di accessori dedicati, con cerniere a vista ed a scomparsa
12. apertura ad anta battente, vasistas, sporgere, anta-ribalta, bilico, libro
13. grande profondità per alti momenti di inerzia



gamma profili in acciaio - lunghezza barre profili 6600 mm

-02 Acciaio zincato



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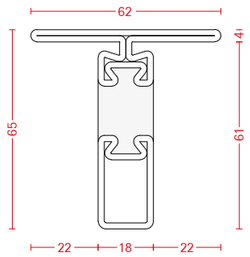

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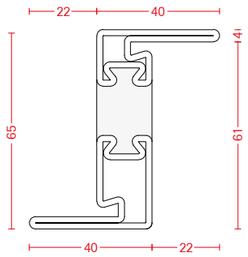

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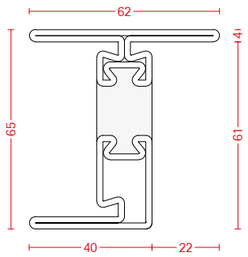

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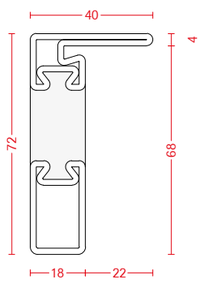
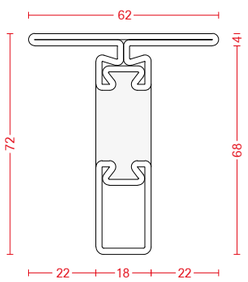


MT 7218LF-02



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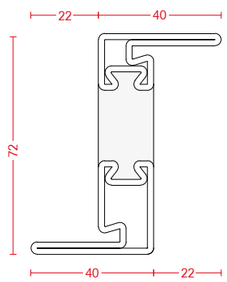

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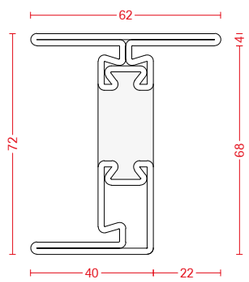

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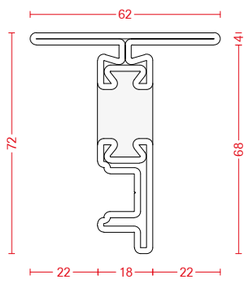

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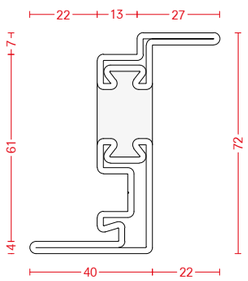

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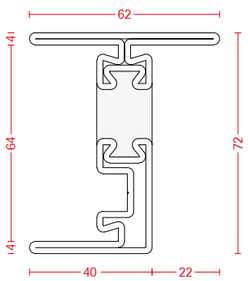

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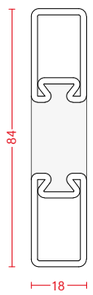


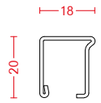
MT 8418SU-02

fermavetri a scatto in acciaio - lunghezza barre fermavetri 6000 mm

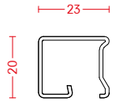
viti di fissaggio fermavetri

FV 2015R-02

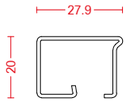
F99054-02
VITE PER
FV 2015R-02



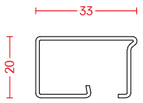
FV 2018R-02



FV 2023R-02



FV 2028R-02



FV 2033R-02

F99051-02

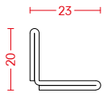
F99061-03
BOCCOLA

D99980-02
VITE
PER BOCCOLA

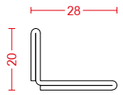
fermavetri angolari in acciaio - lunghezza barre fermavetri 3000 mm (4000 mm su richiesta)

viti di fissaggio fermavetri

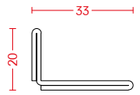
FV 2018A-02



FV 2023A-02



FV 2028A-02



FV 2033A-02

D99815-03

D99867-03

D99866-03

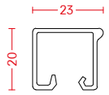
fermavetri a scatto in alluminio - lunghezza barre fermavetri 6000 mm

viti di fissaggio fermavetri

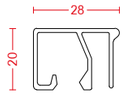
FV 2011R-00

FV 2013R-00

FV 2018R-00



FV 2023R-00



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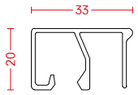
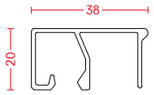


FV 2033R-00



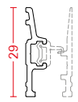
FV 2038R-00

F99052-02

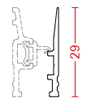
guarnizioni di battuta

G99008-60

terza guarnizione (solo per aperture interne)



G10305-62



G10306-62

G10307-60

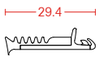
D99807-03

vetro - guarnizioni esterne

G99106-60

G99107-60
ADESIVA

G99108-60
ADESIVA



G99109-60

G99105-61
ADESIVA

G99104-61
ADESIVA

vetro - guarnizioni interne

G99201-61
ADESIVA

G99202-61
ADESIVA

G99203-61
ADESIVA

G99204-61
ADESIVA

G99209-60
3-5 mm

G99210-60

G99211-60

G99212-60

G99213-60

G99214-60

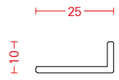
gocciolatoi

A99001-00
L 6000 mm

D99901-02
VITE PER
A99001-00

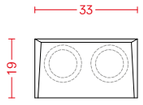
A99007-02
A99007-06
L 3000 mm

vaschetta raccogli condensa

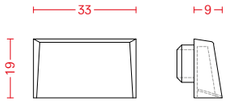


A99101-06
L 3000 mm

tappi scarico acqua

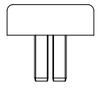


A99201-35



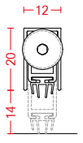
A99202-35
CON VALVOLA

fondini seconda anta



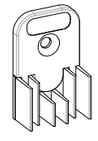
K99021
KIT FONDINI

guarnizioni automatiche sottoporta



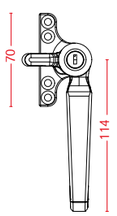
GUARNIZIONE AUTOMATICA SOTTOPORTA

G99501-62	330 mm	(accorciabile 50 mm)
G99502-62	430 mm	(accorciabile 135 mm)
G99503-62	530 mm	(accorciabile 200 mm)
G99504-62	630 mm	(accorciabile 200 mm)
G99505-62	730 mm	(accorciabile 200 mm)
G99506-62	830 mm	(accorciabile 200 mm)
G99507-62	930 mm	(accorciabile 200 mm)
G99508-62	1030 mm	(accorciabile 200 mm)
G99509-62	1130 mm	(accorciabile 200 mm)
G99510-62	1230 mm	(accorciabile 200 mm)

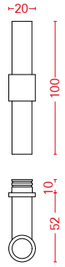


G99511-35 NERO
G99511-41 GRIGIO RAL7035
TERMINALI LATERALI

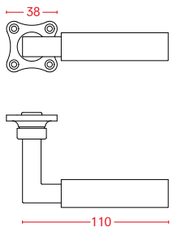
esempi accessori e complementi - approfondimenti al capitolo accessori



700205 SC
MANIGLIA CLASSICA
SERIE HERITAGE



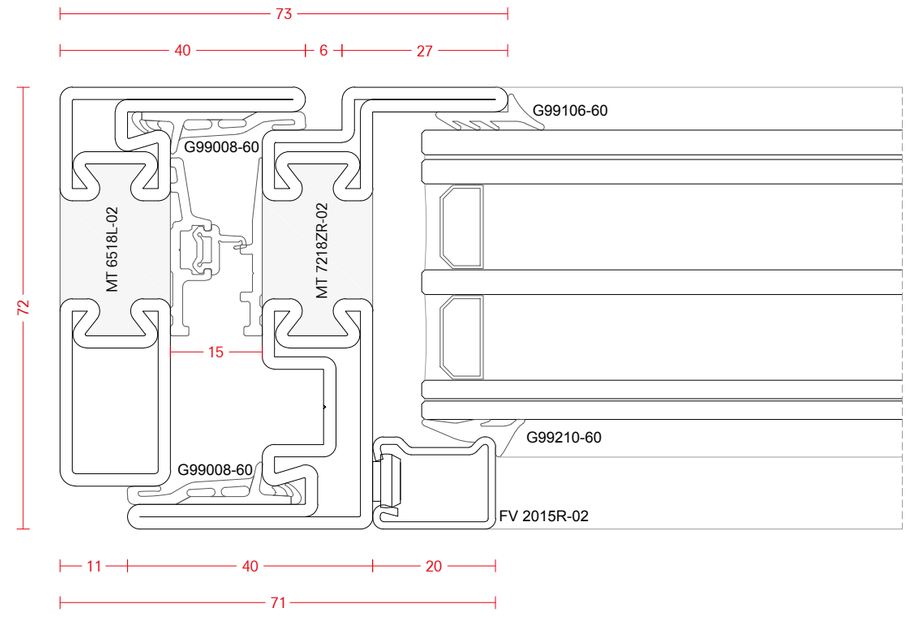
760050 B
MANIGLIA PER CREMONESE
SERIE ONE



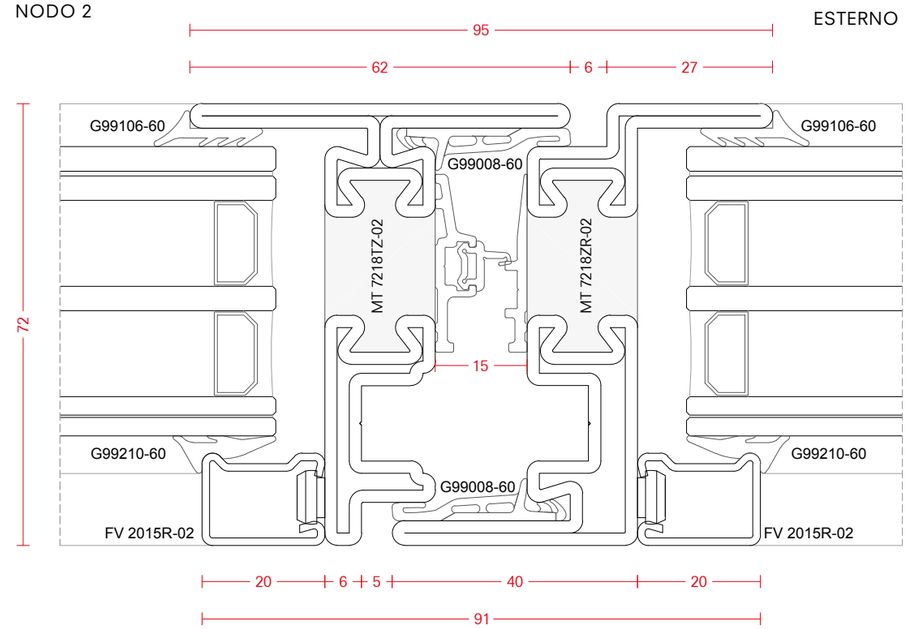
750010 SNEB
MANIGLIA PER PORTA
SERIE TIMELESS

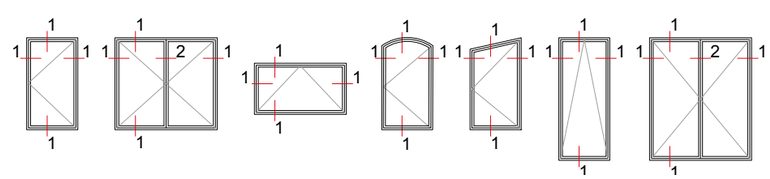
esempi d'impiego - apertura interna

NODO 1 ESTERNO



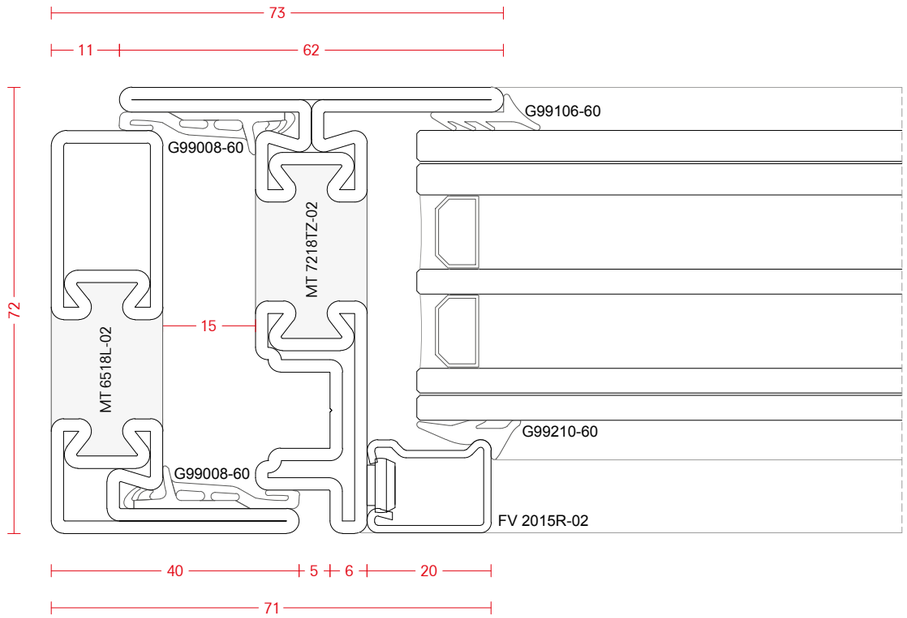
NODO 2 ESTERNO



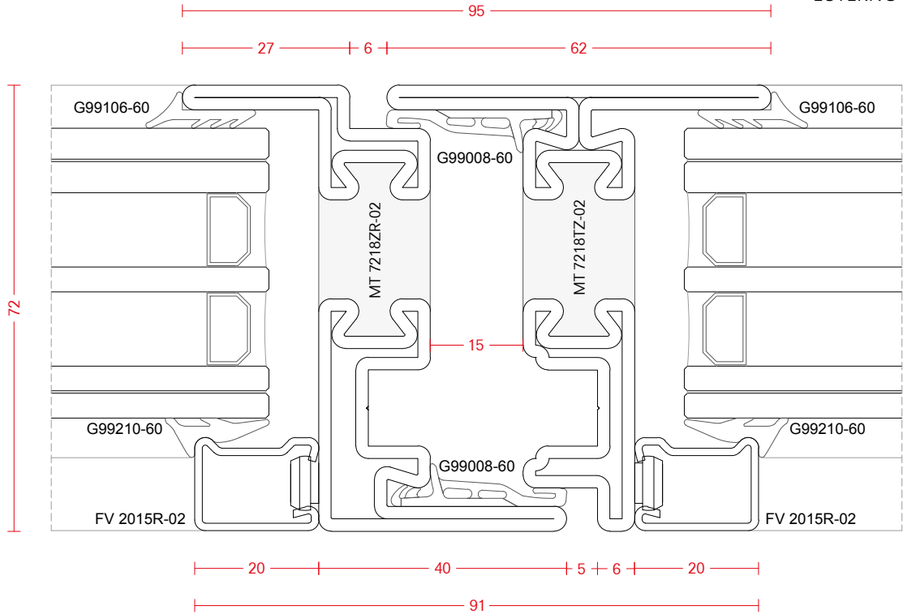


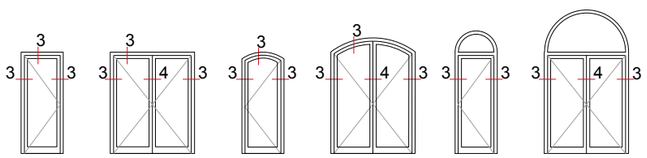
esempi d'impiego - apertura esterna

NODO 3 ESTERNO



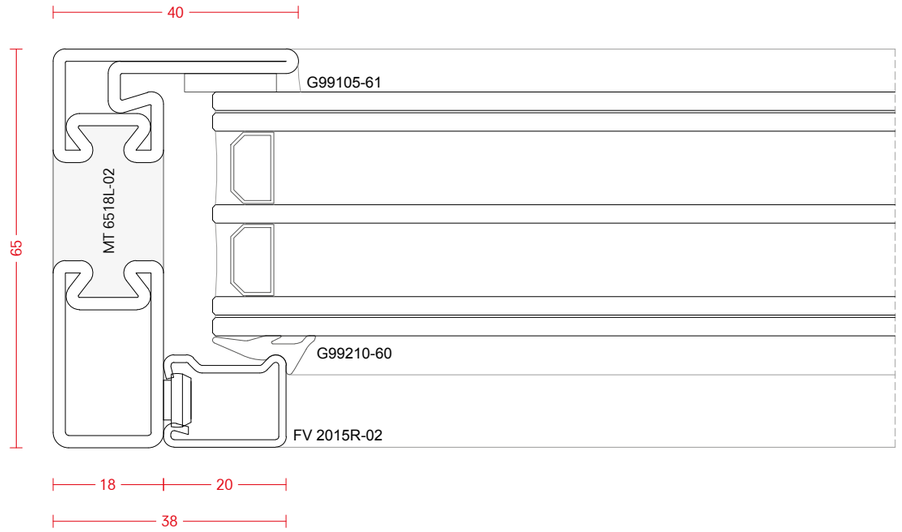
NODO 4 ESTERNO



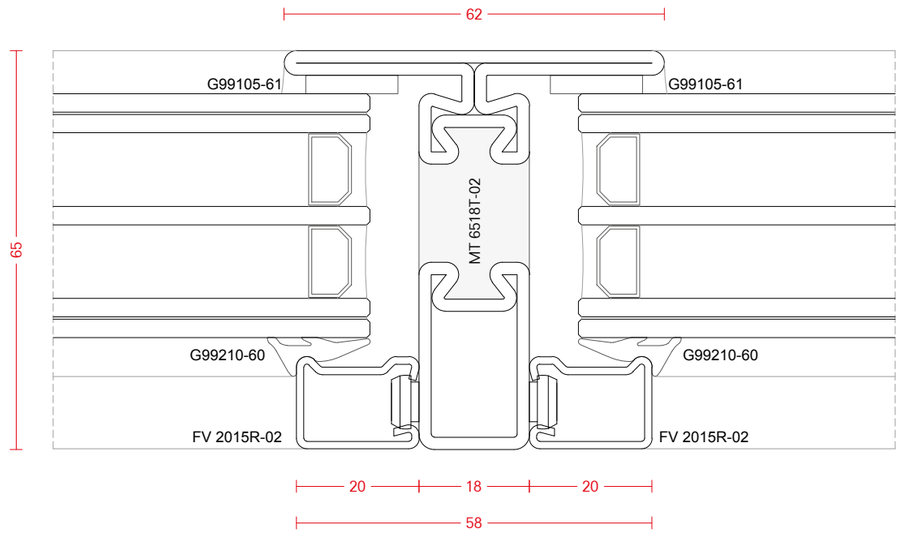


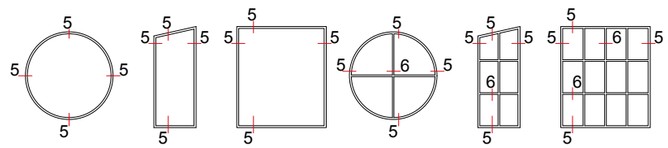
esempi d'impiego

NODO 5 ESTERNO



NODO 6 ESTERNO



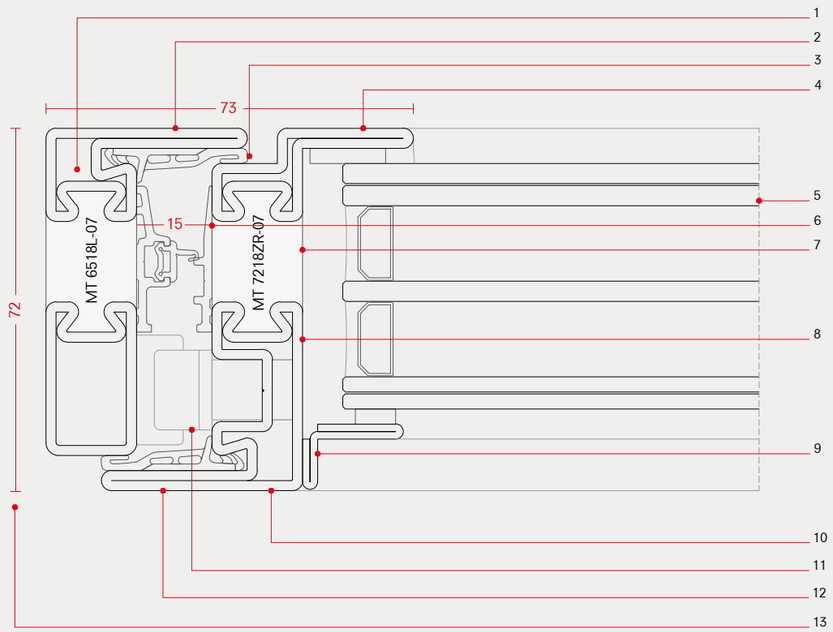


Mogs 65 TT Cor-Ten

Nato nel mondo del restauro, oggi il Cor-Ten è sempre più richiesto in ogni contesto, per il fascino di un materiale “naturale” che non richiede verniciature o altre finiture. Mogs 65 TT Cor-Ten rappresenta una scelta stilistica estremamente raffinata, coniugando la bellezza del Cor-Ten al minimalismo dei profili: solo 18 mm di ingombro visivo dei tubulari. Le prestazioni sono ai massimi livelli, sia come isolamento termo-acustico che come sicurezza e resistenza all’effrazione, grazie all’acciaio di grosso spessore: quei 2 mm (20/10) effettivi di spessore che caratterizzano tutta la serie Mogs 65.

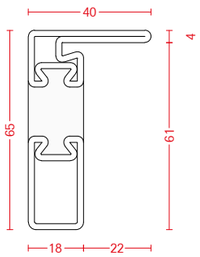
CARATTERISTICHE

1. tubolare da 18 mm, il più contenuto della categoria
2. profili di spessore 2 mm (20/10) di acciaio Cor-Ten, il maggiore della categoria
3. sistema di tenuta con guarnizioni in EPDM in doppia battuta
4. estetica complanare esterna ed a sormonto interno
5. profondità compatibile con vetri isolanti ad alte prestazioni ed ampi spessori
6. kit opzionale per guarnizione intermedia
7. taglio termico con innovativo poliuretano ad alta densità
8. profili chiusi saldati al laser in continuo, alte prestazioni meccaniche
9. ampia gamma di profili fermavetri, estetica angolare ad “L”
10. finitura superficiale con caratteristica patina d’ossidazione del Cor-Ten
11. ampia gamma di accessori dedicati, con cerniere a vista ed a scomparsa
12. apertura ad anta battente, vasistas, sporgere, anta-ribalta, bilico, libro
13. grande profondità per alti momenti di inerzia

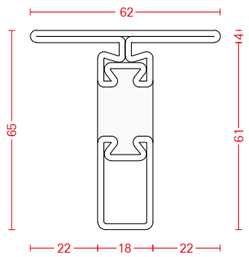


gamma profili in acciaio - lunghezza barre profili 6600 mm

-07 Acciaio Cor-Ten



MT 6518L-07



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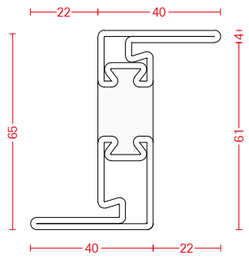
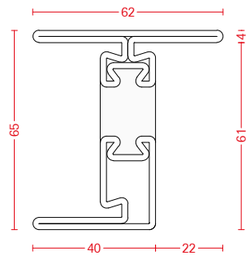
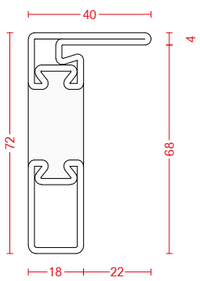


MT 6518Z-07



MT 6518H-07



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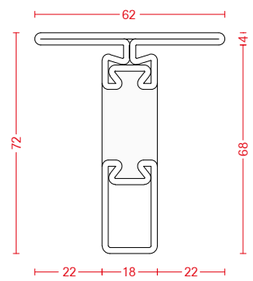

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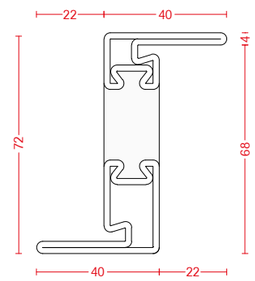

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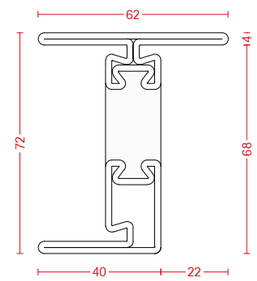

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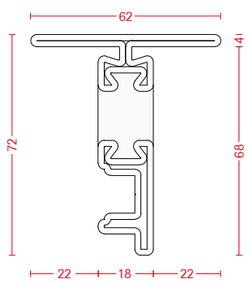
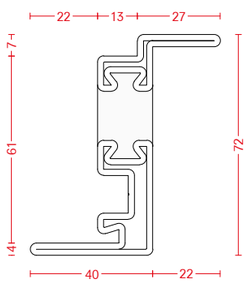


MT 7218TZ-07



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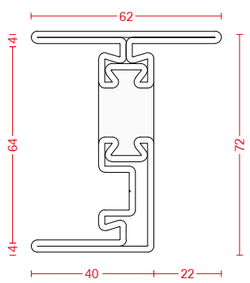

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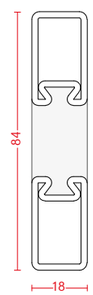
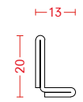
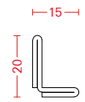


MT 8418SU-07

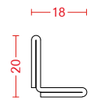
fermavetri angolari in acciaio cor-ten - lunghezza barre fermavetri 3000 mm



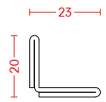
FV 2013A-07



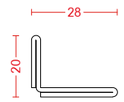
FV 2015A-07



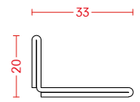
FV 2018A-07



FV 2023A-07



FV 2028A-07



FV 2033A-07

viti di fissaggio fermavetri

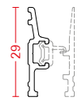
D99867-03

D99866-03

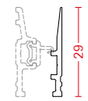
guarnizioni di battuta

G99008-60

terza guarnizione (solo per aperture interne)



G10305-62



G10306-62

G10307-60

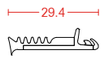
D99807-03

vetro - guarnizioni esterne

G99106-60

G99107-60
ADESIVA

G99108-60
ADESIVA



G99109-60

G99105-61
ADESIVA

G99104-61
ADESIVA

vetro - guarnizioni interne

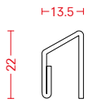
G99201-61
ADESIVA

G99202-61
ADESIVA

G99203-61
ADESIVA

G99204-61
ADESIVA

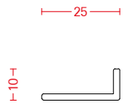
gocciolatoi



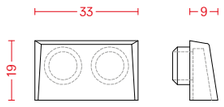
A99002-07
L 3000 mm

A99007-07
L 3000 mm

vaschetta raccogli condensa

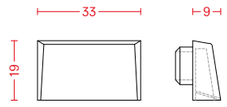


A99101-06
L 3000 mm



A99201-35

tappi scarico acqua

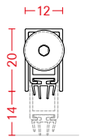


A99202-35
CON VALVOLA

fondini seconda anta

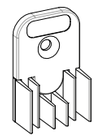
K99021
KIT FONDINI

guarnizioni automatiche sottoporta



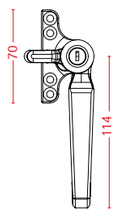
GUARNIZIONE AUTOMATICA SOTTOPORTA

G99501-62	330 mm	(accorciabile 50 mm)
G99502-62	430 mm	(accorciabile 135 mm)
G99503-62	530 mm	(accorciabile 200 mm)
G99504-62	630 mm	(accorciabile 200 mm)
G99505-62	730 mm	(accorciabile 200 mm)
G99506-62	830 mm	(accorciabile 200 mm)
G99507-62	930 mm	(accorciabile 200 mm)
G99508-62	1030 mm	(accorciabile 200 mm)
G99509-62	1130 mm	(accorciabile 200 mm)
G99510-62	1230 mm	(accorciabile 200 mm)

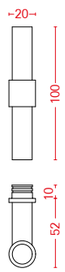


G99511-35 NERO
G99511-41 GRIGIO RAL7035
TERMINALI LATERALI

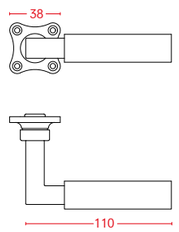
esempi accessori e complementi - approfondimenti al capitolo accessori



700205 SC
MANIGLIA CLASSICA SERIE HERITAGE



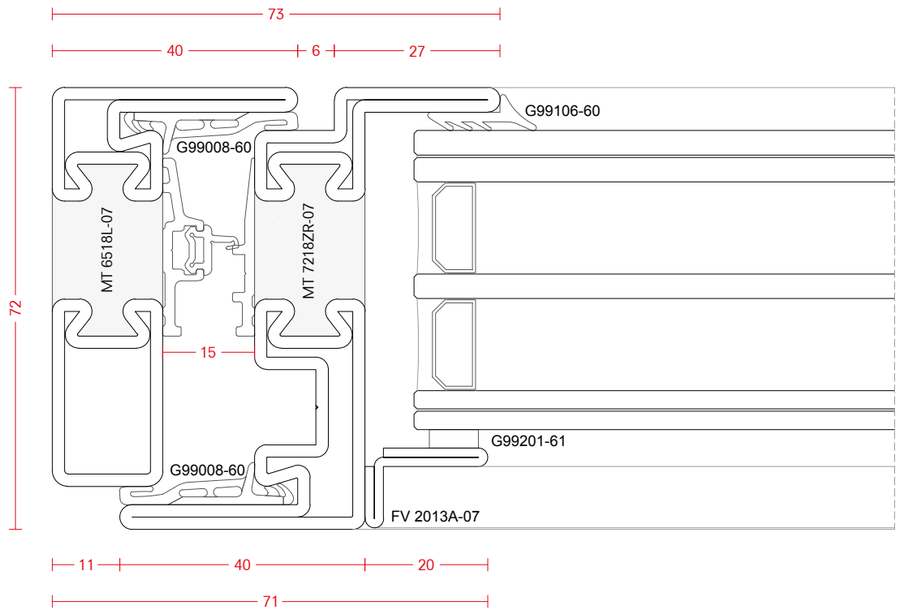
760050 B
MANIGLIA PER CREMONESE SERIE ONE



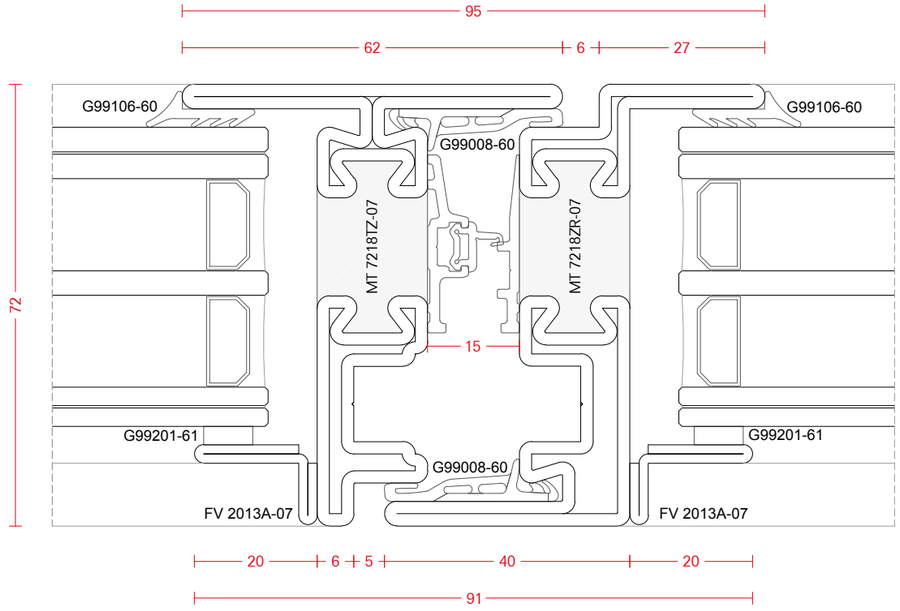
750010 SNEB
MANIGLIA PER PORTA SERIE TIMELESS

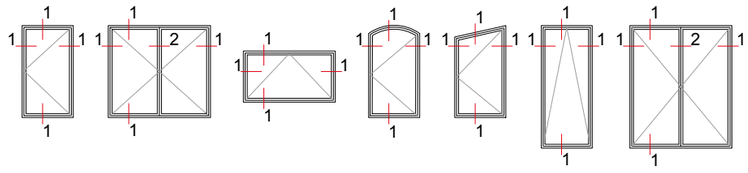
esempi d'impiego - apertura interna

NODO 1 ESTERNO



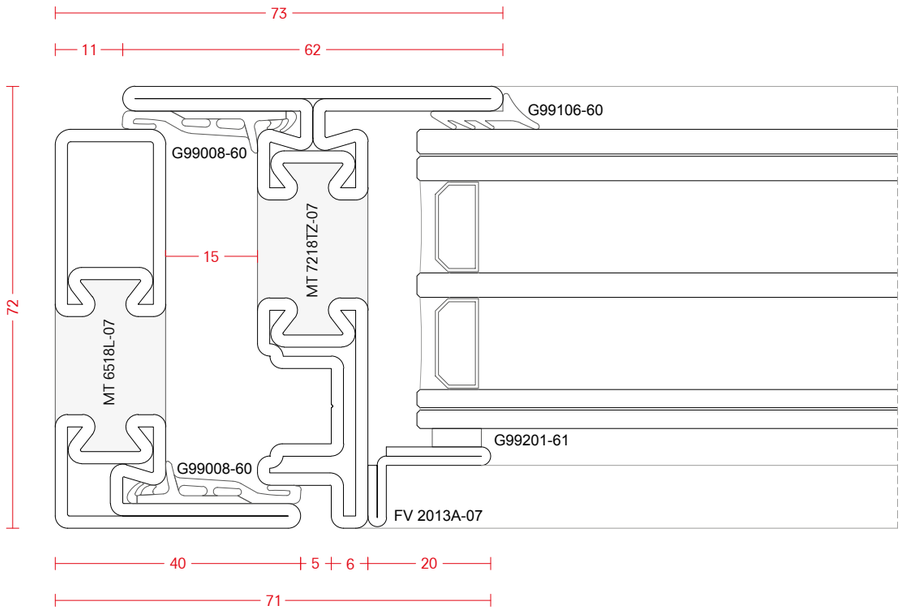
NODO 2 ESTERNO



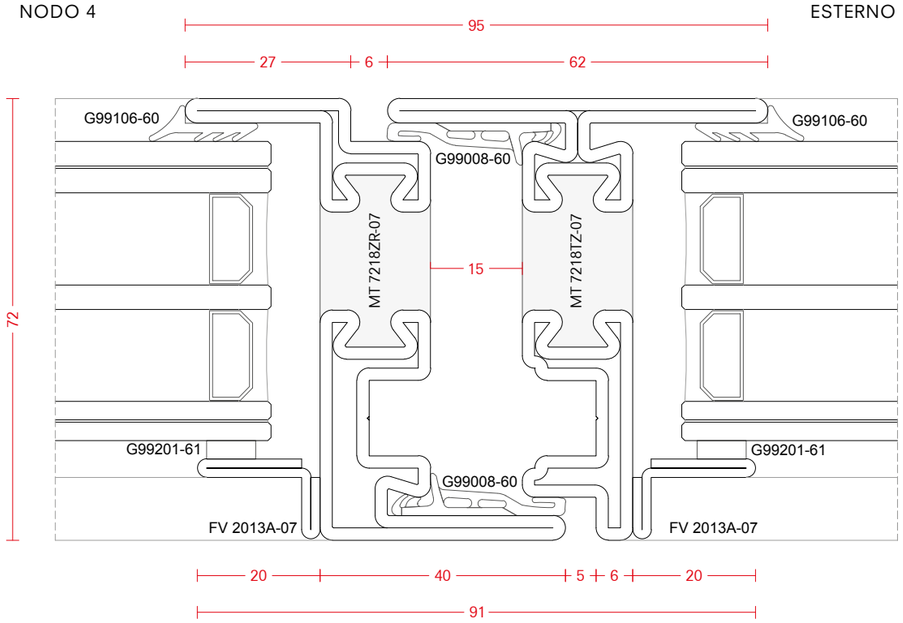


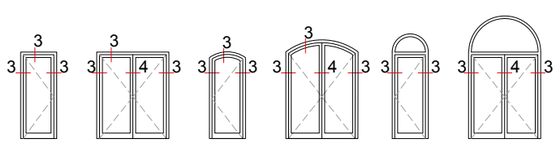
esempi d'impiego - apertura esterna

NODO 3 ESTERNO



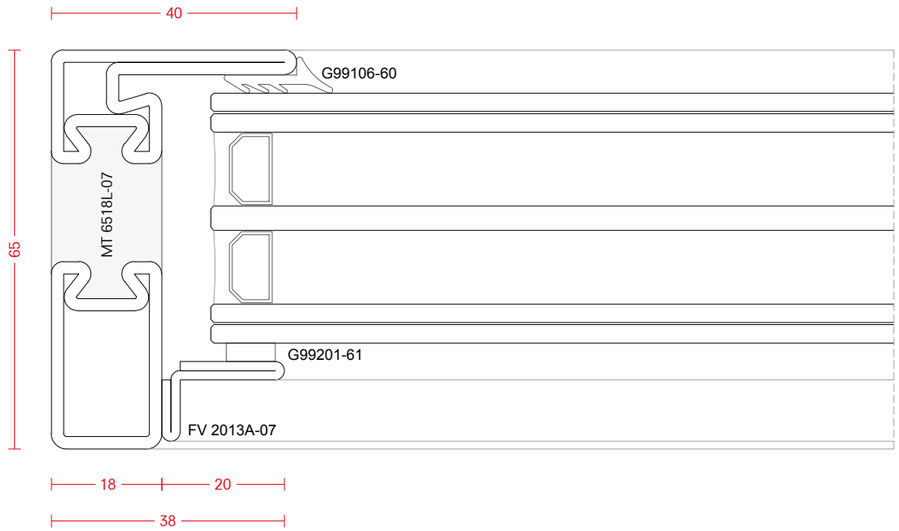
NODO 4 ESTERNO



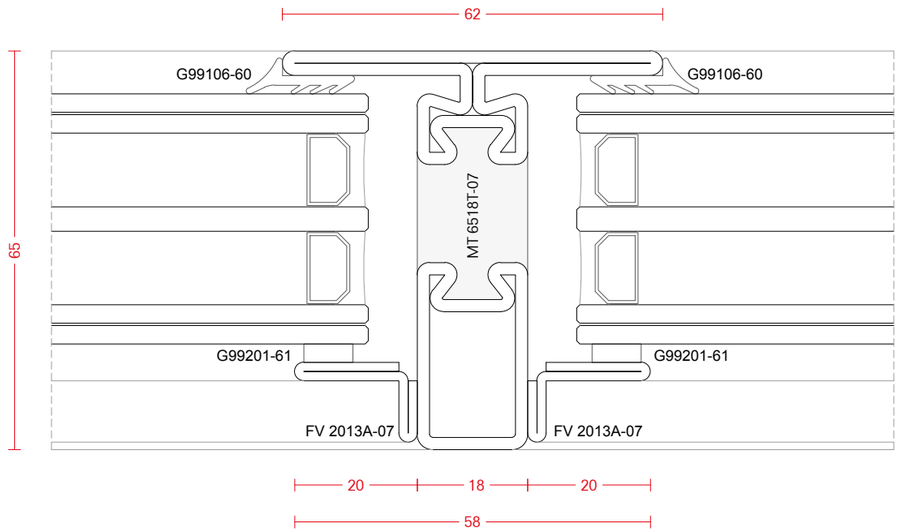


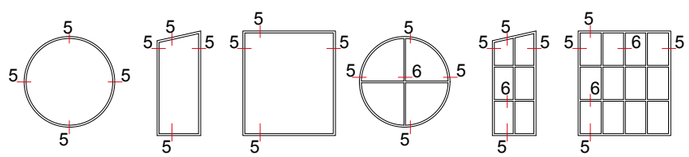
esempi d'impiego

NODO 5 ESTERNO



NODO 6 ESTERNO



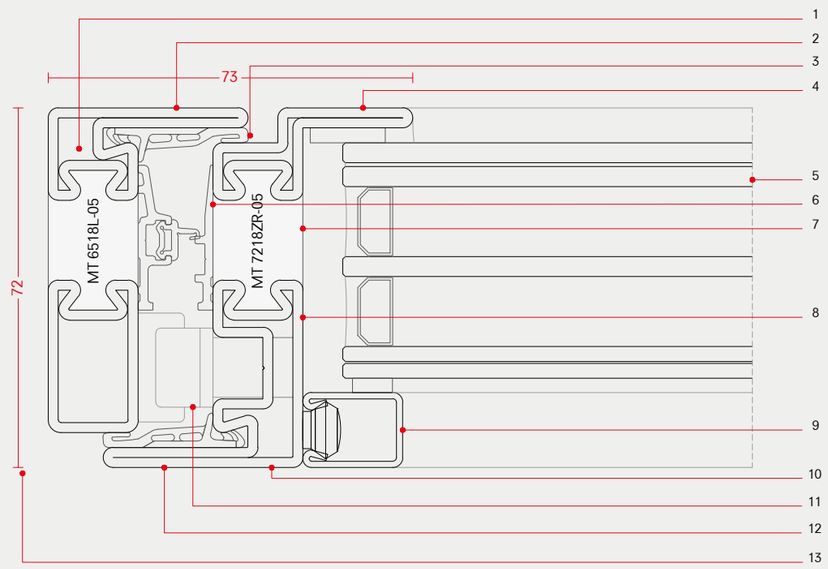


Mogs 65 TT Inox

Mogs 65 TT Inox raggruppa in sé la sicurezza e il design del profilo Mogs 65, il caratteristico spessore 2 mm, l'estetica minimalista, la resistenza e la bellezza del miglior acciaio inossidabile AISI 316L, con i più alti livelli di isolamento termo-acustico grazie alle avanzate tecnologie a taglio termico. Mogs 65 TT Inox è la soluzione ideale in ambienti particolarmente aggressivi: le prove in nebbia salina ne hanno dimostrato l'eccezionale resistenza alla corrosione. Una scelta senza compromessi, la massima qualità sia in termini prestazionali che stilistici.

CARATTERISTICHE

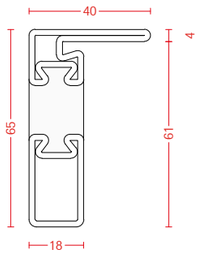
1. tubolare da 18 mm, il più contenuto della categoria
2. profili di spessore 2 mm (20/10), in acciaio inox AISI 304 e 316L
3. sistema di tenuta con guarnizioni in EPDM in doppia battuta
4. estetica complanare esterna ed a sormonto interno
5. profondità compatibile con vetri isolanti ad alte prestazioni ed ampi spessori
6. kit opzionale per guarnizione intermedia
7. taglio termico con innovativo poliuretano ad alta densità
8. profili chiusi saldati al laser in continuo, alte prestazioni meccaniche
9. ampia gamma di profili fermavetri, estetica tubolare ed a "L"
10. possibili finiture: satinato, lucido, brunito, verniciato
11. ampia gamma di accessori dedicati, con cerniere a vista ed a scomparsa
12. apertura ad anta battente, vasistas, sporgere, anta-ribalta, bilico
13. grande profondità per alti momenti di inerzia



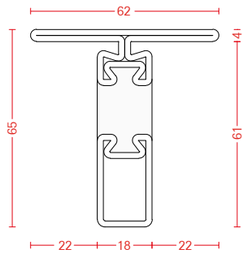
AVVERTENZE VEDI PAG 295 - DISCLAIMER SEE PAG 295
REVISIONE APRILE 2018

gamma profili in acciaio - lunghezza barre profili 6600 mm

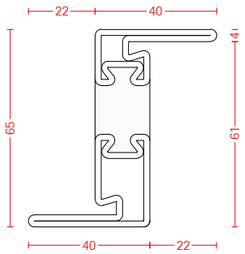
-03 Acciaio inox AISI 304 2B -05 Acciaio inox AISI 316L 2B



MT 6518L-03*
MT 6518L-05



MT 6518T-03*
MT 6518T-05



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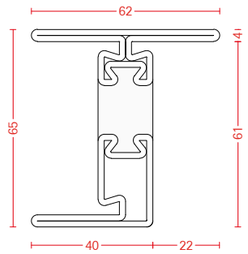
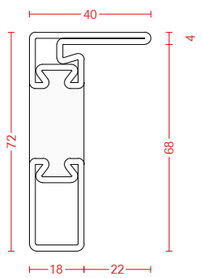
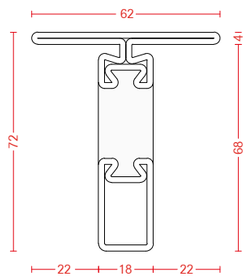
MT 6518Z-05



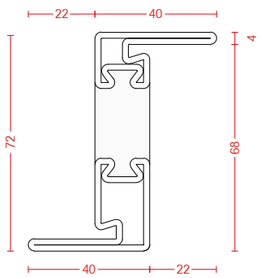
MT 6518H-05



MT 7218LF-05



MT 7218TF-05



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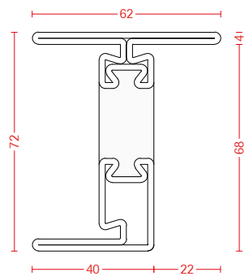

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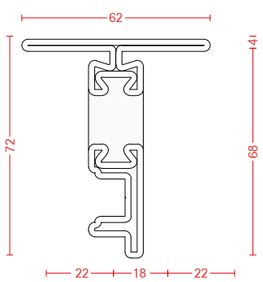

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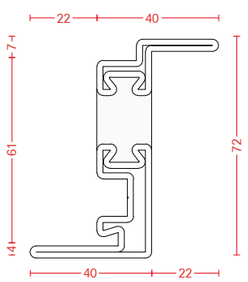
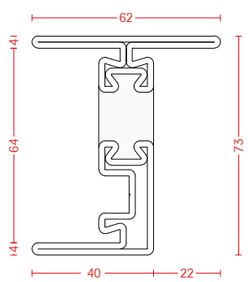
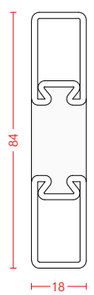


MT 7218ZR-03*
MT 7218ZR-05

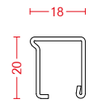


MT 7218HZ-05

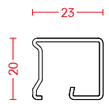


MT 8418SU-05

fermavetri a scatto in acciaio inox AISI 304 satinato - lunghezza barre fermavetri 6000 mm



FV 2018R-04



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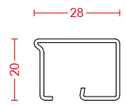


FV 2028R-04

F99060-03
RIVETTO

fermavetri in acciaio inox AISI 316L satinato

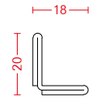
FV 2003R-06

F99009-03

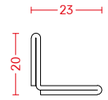
D99801-03

D99950-03
RIVETTO

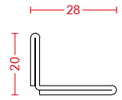
fermavetri angolari in acciaio inox AISI 304/316L satinato - lunghezza barre fermavetri 3000 mm (4000 mm su richiesta)



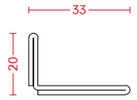
FV 2018A-04
FV 2018A-06



FV 2023A-04
FV 2023A-06



FV 2028A-04
FV 2028A-06



FV 2033A-04
FV 2033A-06

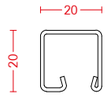
viti di fissaggio fermavetri

D99867-03

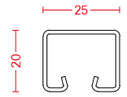
D99866-03

fermavetri a scatto in acciaio inox AISI 316L satinato - lunghezza barre fermavetri 6000 mm

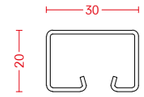
FV 2015R-06



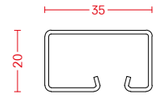
FV 2020R-06



FV 2025R-06



FV 2030R-06



FV 2035R-06

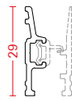
viti di fissaggio fermavetri

F99055-05

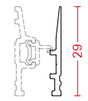
guarnizioni di battuta

G99008-60

terza guarnizione (solo per aperture interne)



G10305-62



G10306-62

G10307-60

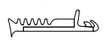
D99807-03

vetro - guarnizioni esterne

G99106-60

G99107-60
ADESIVA

G99108-60
ADESIVA



G99109-60

G99105-61
ADESIVA

G99104-61
ADESIVA

vetro - guarnizioni interne

G99201-61
ADESIVA

G99202-61
ADESIVA

G99203-61
ADESIVA

G99204-61
ADESIVA

G99209-60
3-5 mm

G99210-60

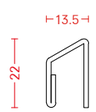
G99211-60

G99212-60

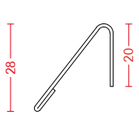
G99213-60

G99214-60

gocciolatoi

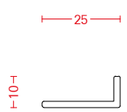


A99002-06
L 3000 mm

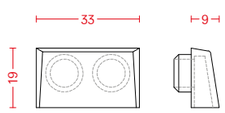


A99007-06
L 3000 mm

vaschetta raccogli condensa

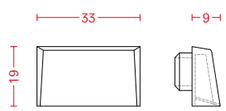


A99101-06
L 3000 mm



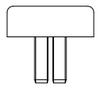
A99201-35

tappi scarico acqua



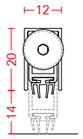
A99202-35
CON VALVOLA

fondini seconda anta



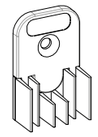
K99021
KIT FONDINI

guarnizioni automatiche sottoporta



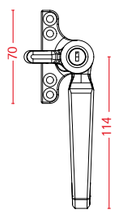
GUARNIZIONE
AUTOMATICA
SOTTOPORTA

G99501-62	330 mm	(accorciabile 50 mm)
G99502-62	430 mm	(accorciabile 135 mm)
G99503-62	530 mm	(accorciabile 200 mm)
G99504-62	630 mm	(accorciabile 200 mm)
G99505-62	730 mm	(accorciabile 200 mm)
G99506-62	830 mm	(accorciabile 200 mm)
G99507-62	930 mm	(accorciabile 200 mm)
G99508-62	1030 mm	(accorciabile 200 mm)
G99509-62	1130 mm	(accorciabile 200 mm)
G99510-62	1230 mm	(accorciabile 200 mm)



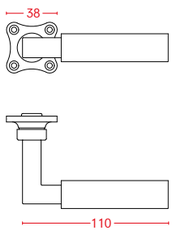
G99511-35 NERO
G99511-41 GRIGIO RAL7035
TERMINALI LATERALI

esempi accessori e complementi - approfondimenti al capitolo accessori



700205 SC
MANIGLIA CLASSICA
SERIE HERITAGE

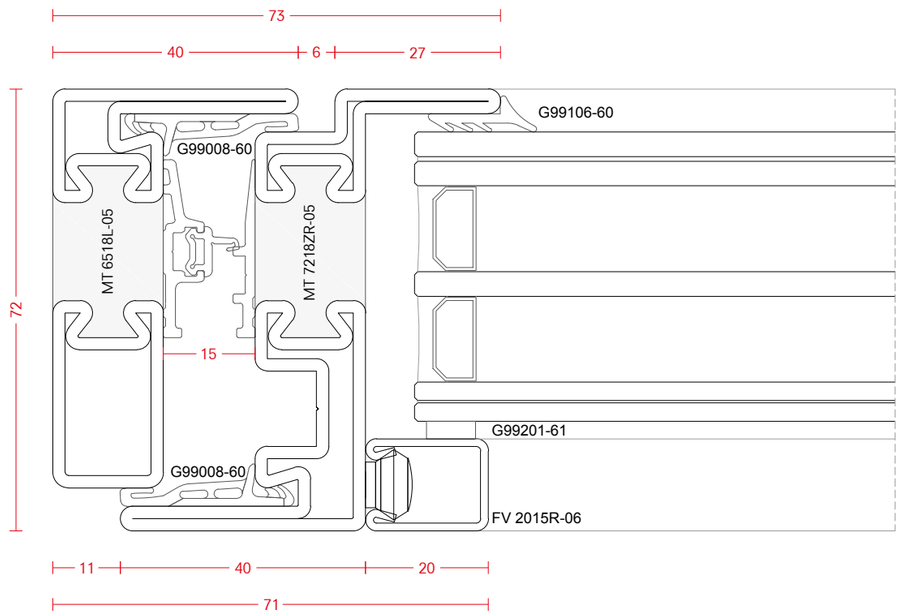
760050 B
MANIGLIA PER CREMONESE
SERIE ONE



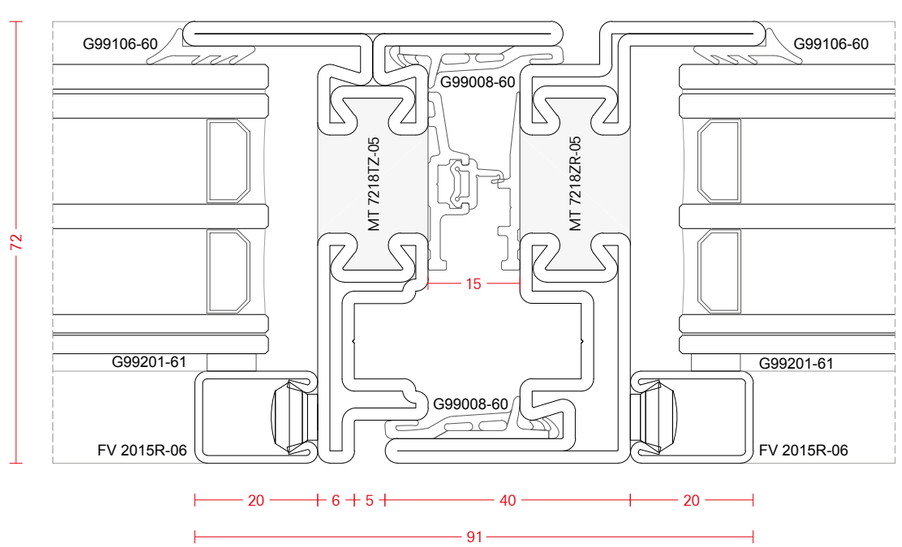
750010 SNEB
MANIGLIA PER PORTA
SERIE TIMELESS

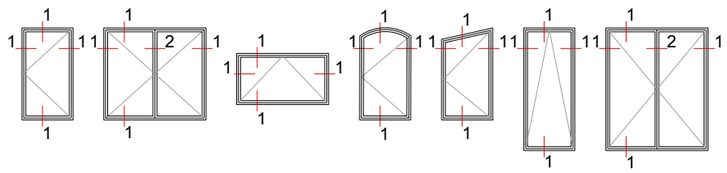
esempi d'impiego - apertura interna

NODO 1 ESTERNO



NODO 2 ESTERNO

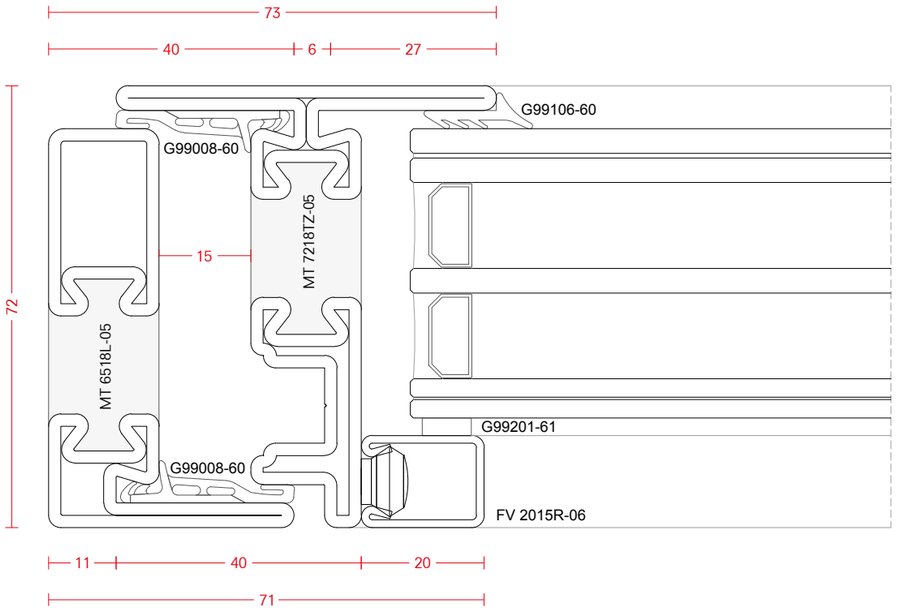




esempi d'impiego - apertura esterna

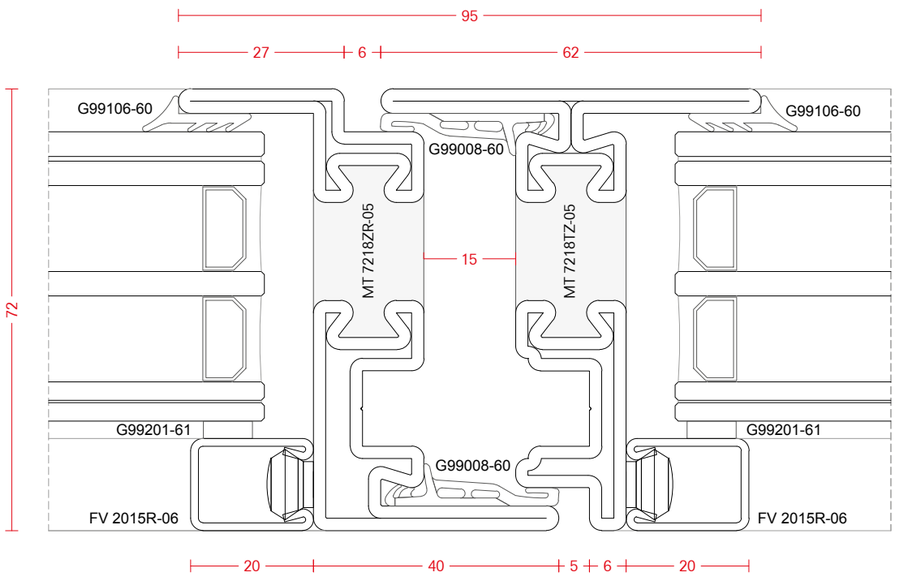
NODO 3

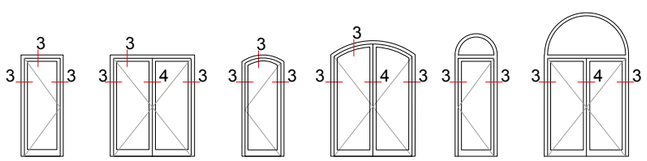
ESTERNO



NODO 4

ESTERNO

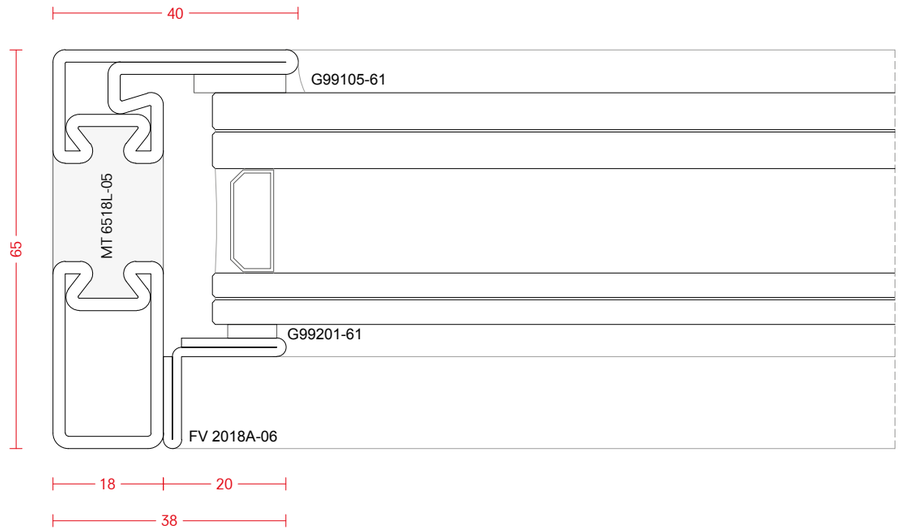




esempi d'impiego

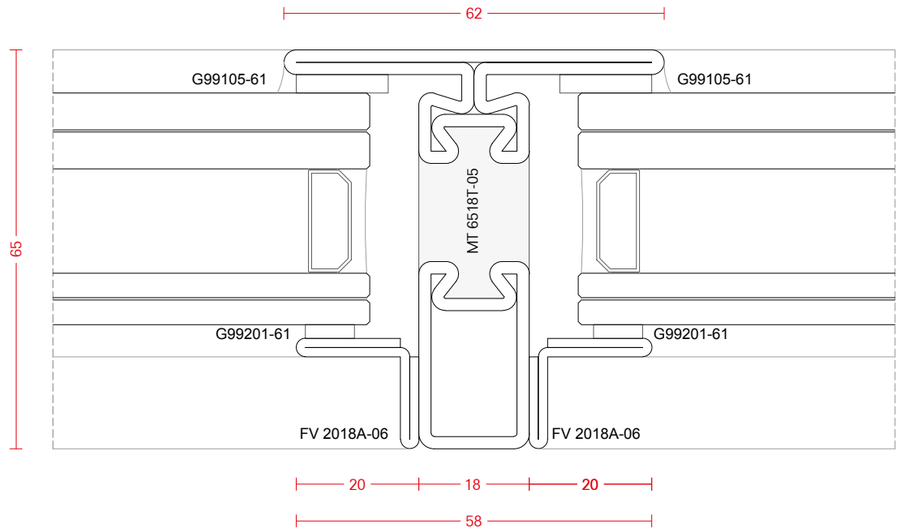
NODO 5

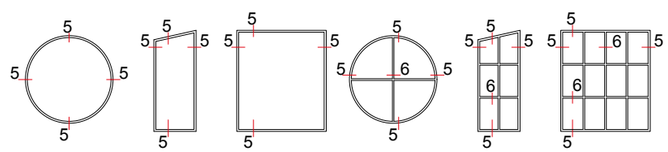
ESTERNO



NODO 6

ESTERNO



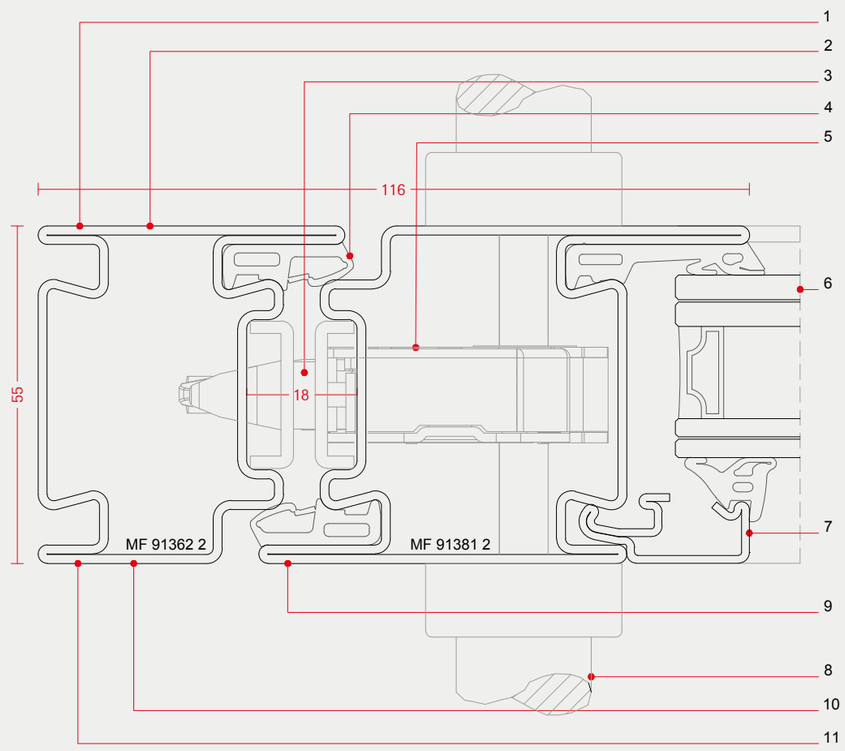


Mogs ISO55

Mogs amplia la propria offerta di profili per serramenti di spessore standard, comunemente denominati 15/10, con la serie ISO55: profondità maggiorata a 55-70 mm per permettere l'alloggiamento di vetri ad alte prestazioni, robusti fermavetri ad infilare, cave dedicate per guarnizioni a tre livelli di chiusura e per le sempre più richieste serrature di sicurezza con frontale a "U". Inoltre, la possibilità di installare i kit anta-ribalta con cerniere a scomparsa. Una serie di dotazioni atte a garantire la realizzazione di serramenti "evoluti" e dalla massima funzionalità, pur mantenendo l'esilità del telaio, requisito principe di tutti i sistemi Mogs. Mogs ISO55 è disponibile in acciaio zincato e acciaio inox AISI 316 anche già presatinato fine, dall'estetica modernissima ed eccezionale resistenza. Per porte, finestre, ed aperture scorrevoli.

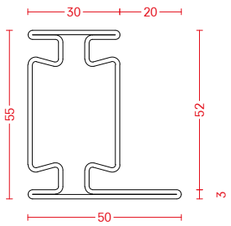
CARATTERISTICHE

1. acciaio zincato o inox AISI 316 di spessore 1,5 mm (15/10)
2. estetica complanare
3. aria tra profili studiata per alloggiare serrature con frontale a U
4. sistema di tenuta con guarnizioni in doppia battuta
5. tubolarità compatibile con serrature di sicurezza
6. compatibile con vetri isolanti, anche con lastre di sicurezza
7. fermavetri tubolari ad infilare su gola continua
8. ampia gamma di maniglie compatibili
9. per serramenti fissi, porte e finestre ad una e due ante, vasistas, sporgere, libro e bilico
10. ampia gamma di cerniere regolabili in acciaio, a vista ed a scomparsa
11. finiture superficiali in tinta RAL o personalizzabili

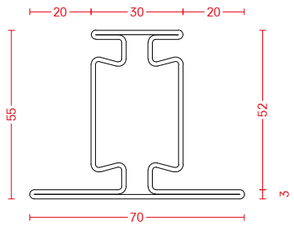


gamma profili in acciaio - lunghezza barre profili 6000 mm

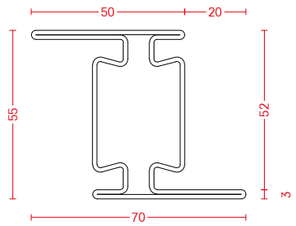
0 Acciaio decapato 1 Alluminio 2 Acciaio zincato 3 Acciaio inox AISI 316 2B 4 Acciaio inox AISI 316 satinato
5 Alluminio anodizzato nero



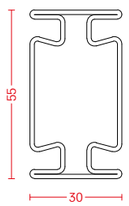
MF 91310 2
MF 91310 3
MF 91310 4



MF 91320 2
MF 91320 3
MF 91320 4



MF 91330 2



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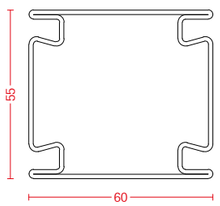
MF 91301 3
MF 91301 4



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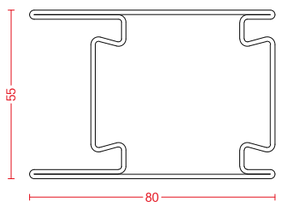
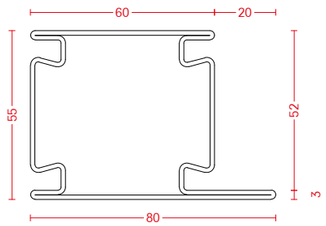
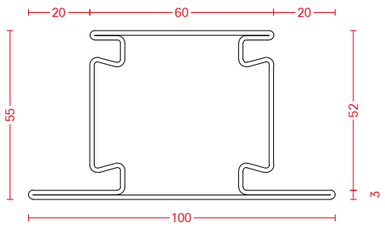


MF 91340 2
MF 91340 3
MF 91340 4



MF 91311 2
MF 91311 3
MF 91311 4



MF 91321 2
MF 91321 3
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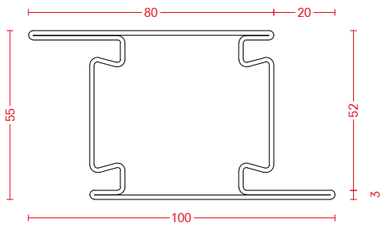
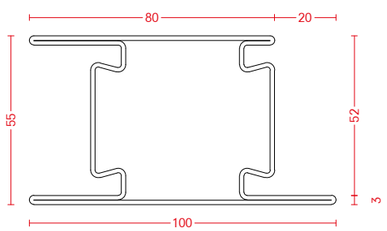
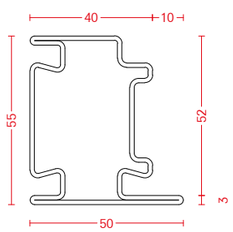


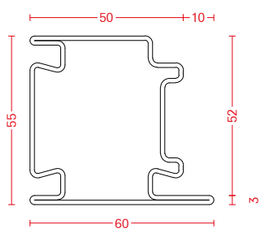
MF 91331 2
MF 91331 3
MF 91331 4



MF 91351 2
MF 91351 3
MF 91351 4



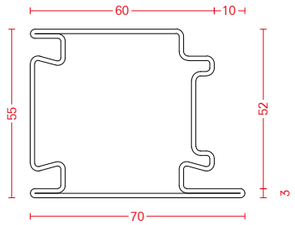
MF 91362 2



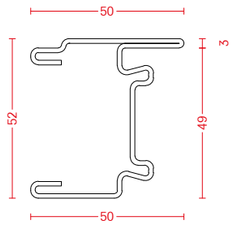
MF 91361 2

gamma profili in acciaio - lunghezza barre profili 6000 mm

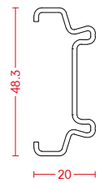
0 Acciaio decapato 1 Alluminio 2 Acciaio zincato 3 Acciaio inox AISI 316 2B 4 Acciaio inox AISI 316 satinato
5 Alluminio anodizzato nero



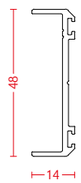
MF 91360 2
MF 91360 3
MF 91360 4



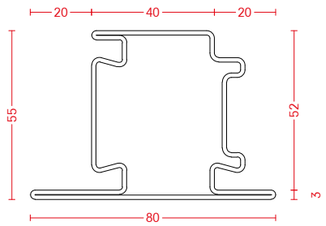
MF 92302 2
MF 92302 3
MF 92302 4



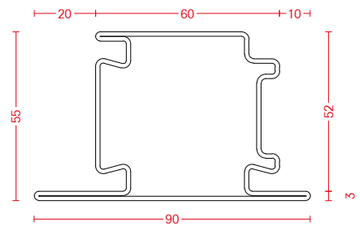
MF 92301 2
MF 92301 3



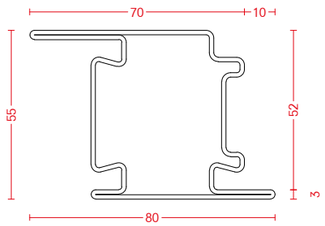
MF 92304 1
MF 92304 5



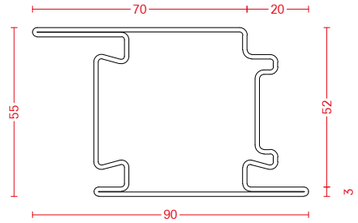
MF 91371 2



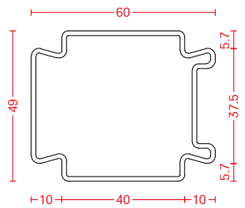
MF 91370 2
MF 91370 3
MF 91370 4



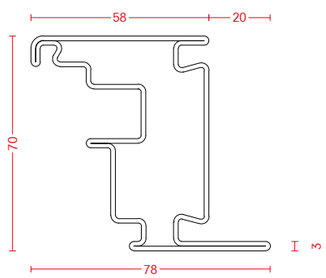
MF 91381 2



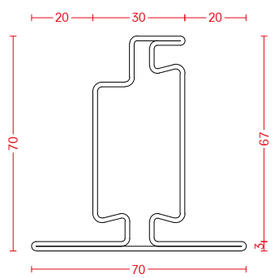
MF 91380 2
MF 91380 3
MF 91380 4



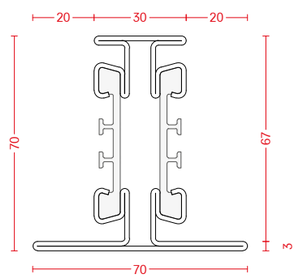
MF 91304 0
MF 91304 2
MF 91304 3



MF 91390 2
MF 91390 3
MF 91390 4



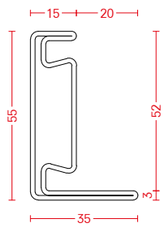
MF 91391 2
MF 91391 3
MF 91391 4



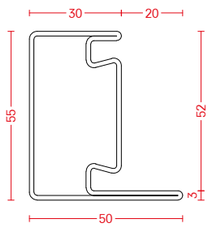
MT 91120 2
MT 91120 3
MT 91120 4

gamma profili in acciaio - lunghezza barre profili 6000 mm

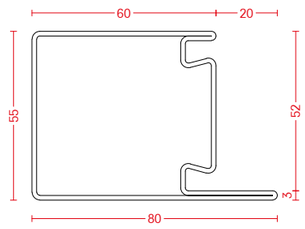
0 Acciaio decapato 1 Alluminio 2 Acciaio zincato 3 Acciaio inox AISI 316 2B 4 Acciaio inox AISI 316 satinato
5 Alluminio anodizzato nero



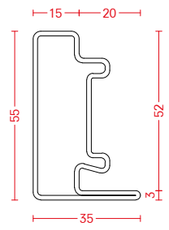
MF 91312 0
MF 91312 2
MF 91312 3
MF 91312 4



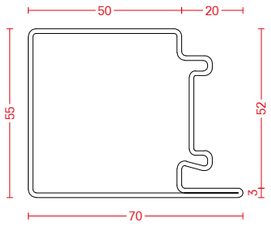
MF 91313 0
MF 91313 2
MF 91313 3
MF 91313 4



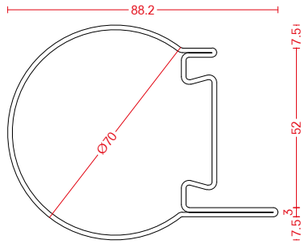
MF 91314 0
MF 91314 2
MF 91314 3
MF 91314 4



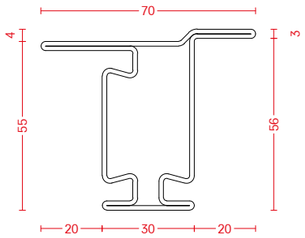
MF 91367 0
MF 91367 2
MF 91367 3
MF 91367 4



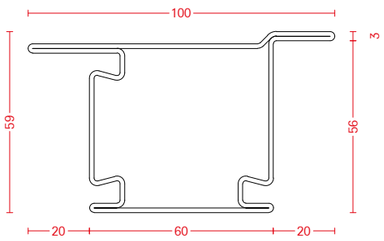
MF 91364 0
MF 91364 2
MF 91364 3
MF 91364 4



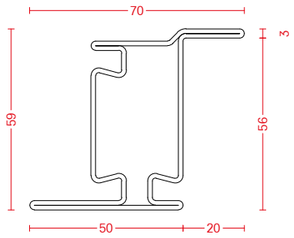
MF 91315 0
MF 91315 2



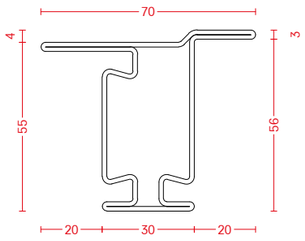
MF 91376 0
MF 91376 2 *
MF 91376 3 *
MF 91376 4 *



MF 91375 0
MF 91375 2 *
MF 91375 3 *
MF 91375 4 *

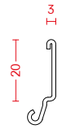


MF 91386 0
MF 91386 2 *
MF 91386 3 *
MF 91386 4 *



MF 91385 0
MF 91385 2 *
MF 91385 3 *
MF 91385 4 *

fermavetri a infilare in acciaio - lunghezza barre fermavetri 6000 mm

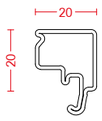


92001 2
92001 3
92001 4

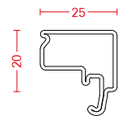
92002 2
92002 3
92002 4

92003 2
92003 3
92003 4

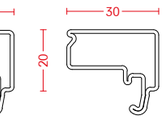
92004 2
92004 3
92004 4



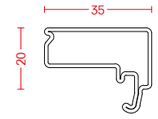
92005 2
92005 3
92005 4



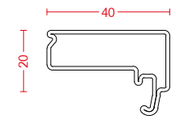
92006 2
92006 3
92006 4



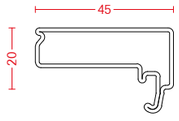
92007 2
92007 3
92007 4



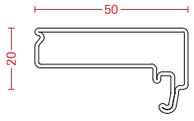
92008 2
92008 3
92008 4



92009 2
92009 3
92009 4

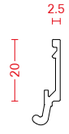


92010 2
92010 3
92010 4

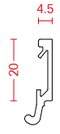


92011 2
92011 3
92011 4

fermavetri a infilare in alluminio - lunghezza barre fermavetri 6000 mm



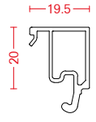
92001 1



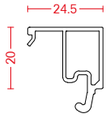
92002 1

92003 1

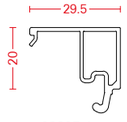
92004 1



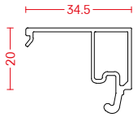
92005 1



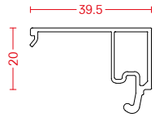
92006 1



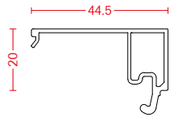
92007 1



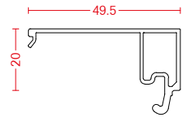
92008 1



92009 1



92010 1



92011 1

clips a molla per serraggio maggiorato fermavetri

950008 FORZA DELLA MOLLA 0,1 mm

950009 FORZA DELLA MOLLA 0,2 mm

950010 FORZA DELLA MOLLA 0,3 mm

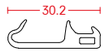
950011 FORZA DELLA MOLLA 0,4 mm

950013 FORZA DELLA MOLLA 0,6 mm

guarnizioni di battuta per porte

930086

930207



930026
SOGLIA

930266
SOGLIA

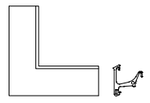
930256

guarnizioni di battuta finestre

930036

933016

angoli vulcanizzati



953024

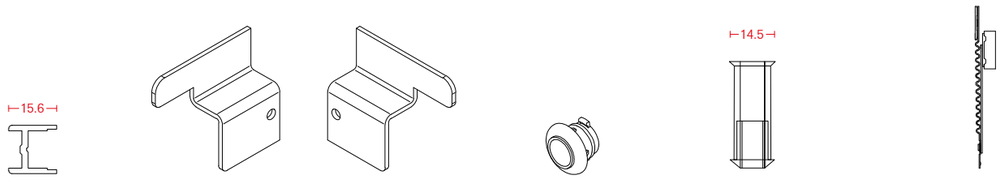
vetro - guarnizioni esterne

930096 | G99106-60 | G99107-60 ADESIVA | G99108-60 ADESIVA | G99105-61 ADESIVA | G99104-61 ADESIVA

vetro - guarnizioni interne

930106 | 930116 | 930126 | 930136 | 930146 | 930156

accessori e complementi finestre



940018 SUPPORTO FERRAMENTA L 3000 mm

951005 ZINCATO
951007 INOX
FONDINO

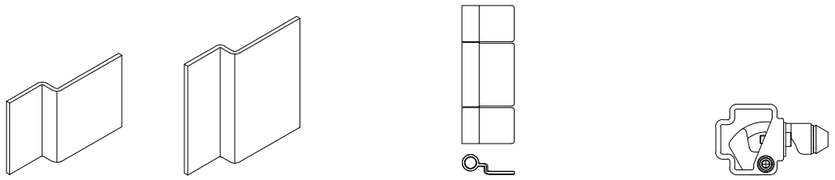
951006 ZINCATO
951008 INOX
FONDINO

950035 TAPPO SCARICO ACQUA

953001 TAPPO DRENAGGIO

303933-830 COPPIA BRACCETTI LIMITATORI PER VASISTAS PORTATA 170 Kg H ANTA MINIMA 300 mm

accessori e complementi porte



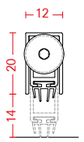
950005 ZINCATO
950006 INOX
FONDINO

950017 ZINCATO
950018 INOX
FONDINO PER PORTE CON SOGLIA

851558
L 180 mm Ø 21,5 mm
PORTATA 200 Kg A COPPIA
CERNIERA AD AVVITARE REGISTRABILE 2D INOX

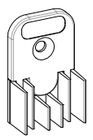
551864
L 200 mm
PORTATA 160 Kg A COPPIA
CERNIERA A SCOMPARSA REGISTRABILE 2D

guarnizioni automatiche sottoporta



GUARNIZIONE AUTOMATICA SOTTOPORTA

G99501-62	330 mm	(accorciabile 50 mm)
G99502-62	430 mm	(accorciabile 135 mm)
G99503-62	530 mm	(accorciabile 200 mm)
G99504-62	630 mm	(accorciabile 200 mm)
G99505-62	730 mm	(accorciabile 200 mm)
G99506-62	830 mm	(accorciabile 200 mm)
G99507-62	930 mm	(accorciabile 200 mm)
G99508-62	1030 mm	(accorciabile 200 mm)
G99509-62	1130 mm	(accorciabile 200 mm)
G99510-62	1230 mm	(accorciabile 200 mm)



G99511-35 NERO
G99511-41 GRIGIO RAL7035
TERMINALI LATERALI

accessori e complementi - approfondimenti al capitolo accessori

A99001-00 L 6000 mm

D99901-02 VITE PER A99001-00

937216 GIUNTO

930066 GIUNTO

930309 SPAZZOLINO

950033 TAPPO SCARICO ACQUA SU FISSO

esempi d'impiego - apertura interna

NODO 1

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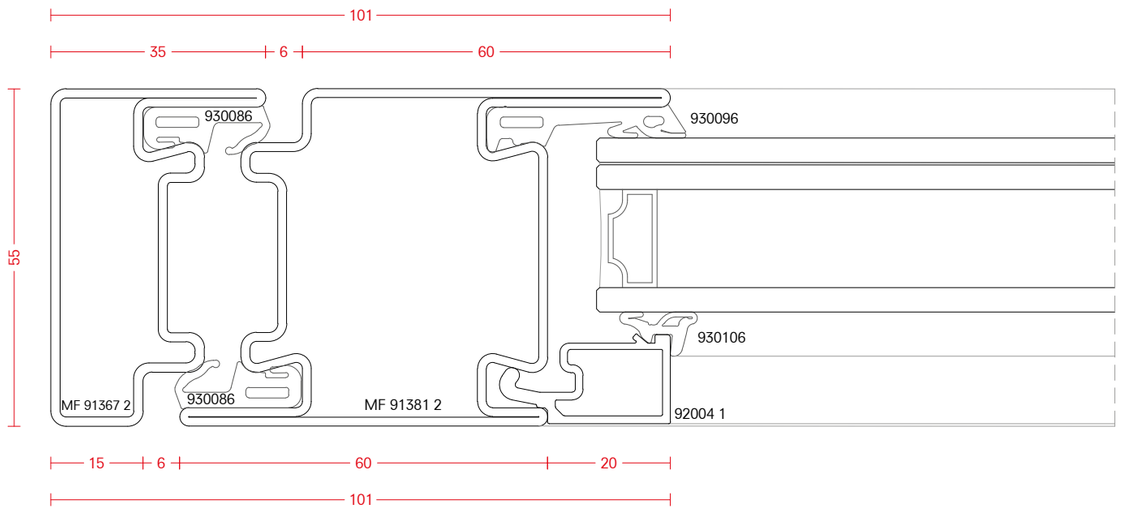

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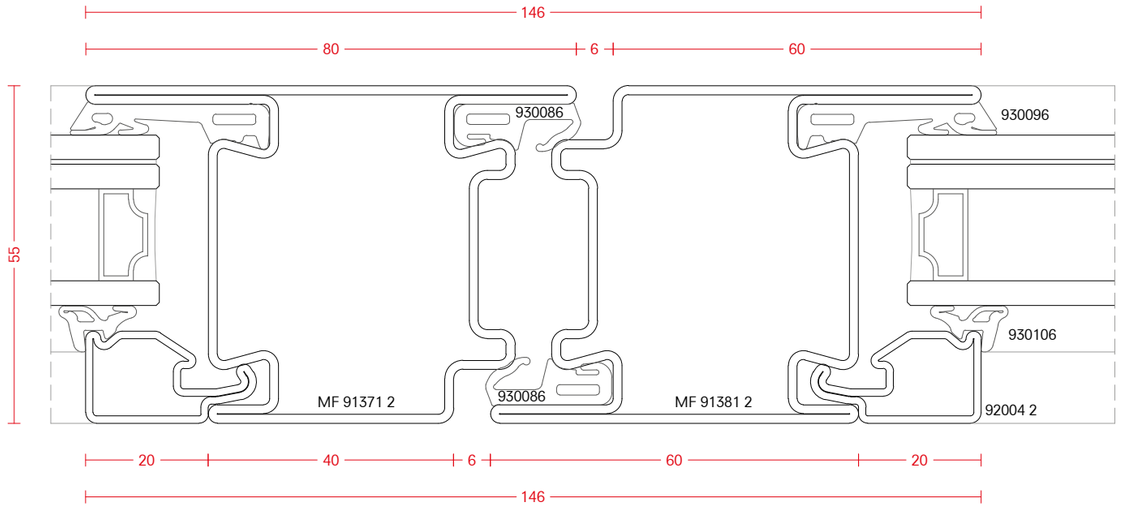

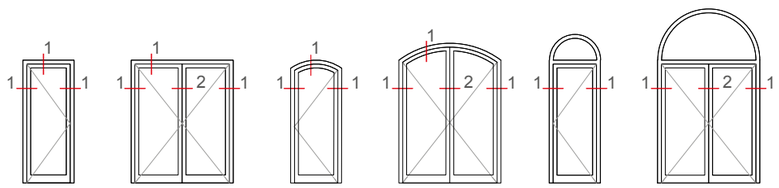

esempi d'impiego - apertura interna

NODO 3

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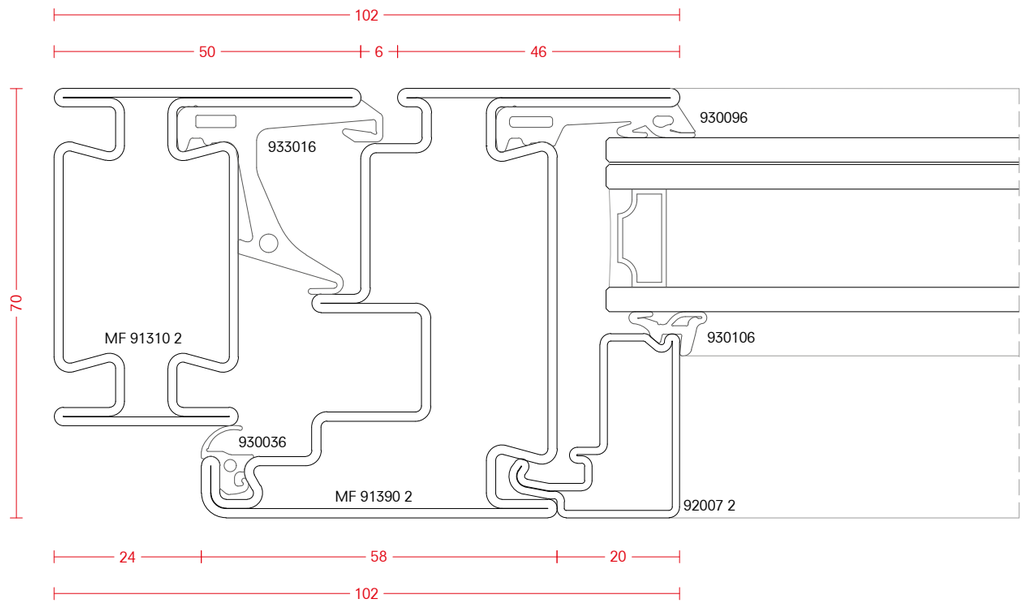

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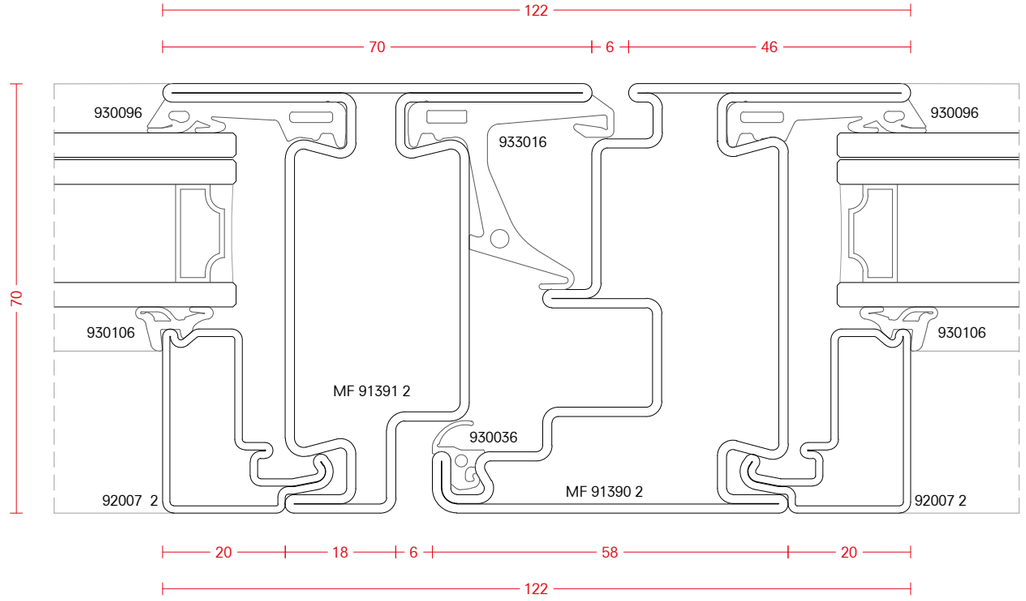

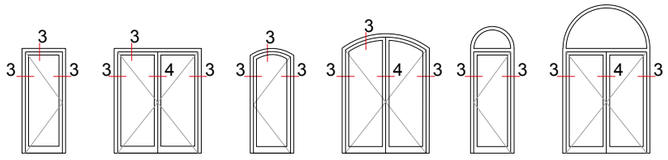

esempi d'impiego

NODO 5

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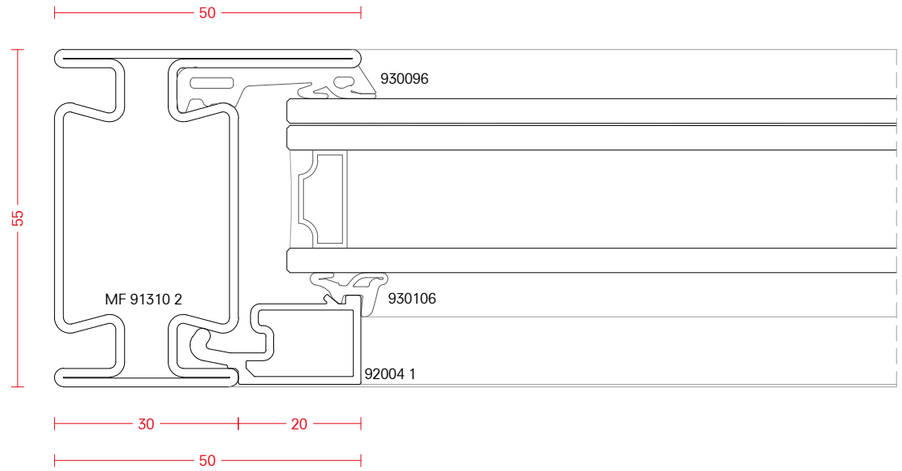

NODO 6

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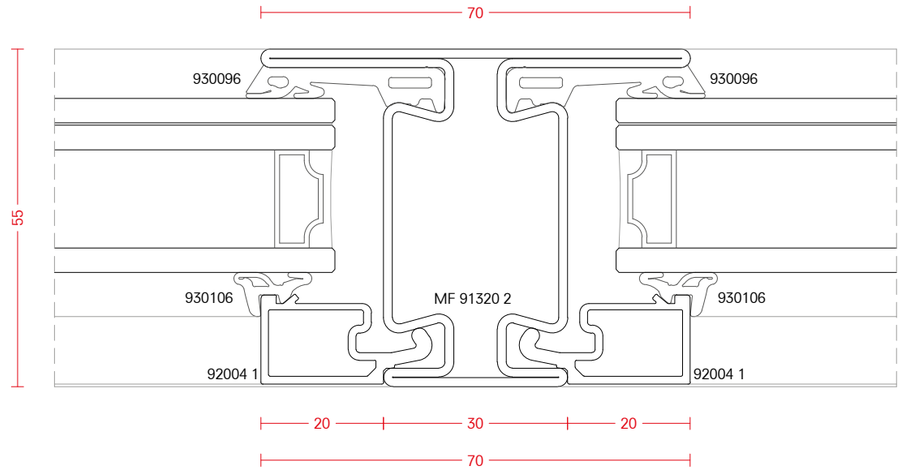
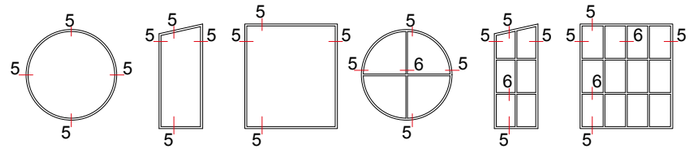


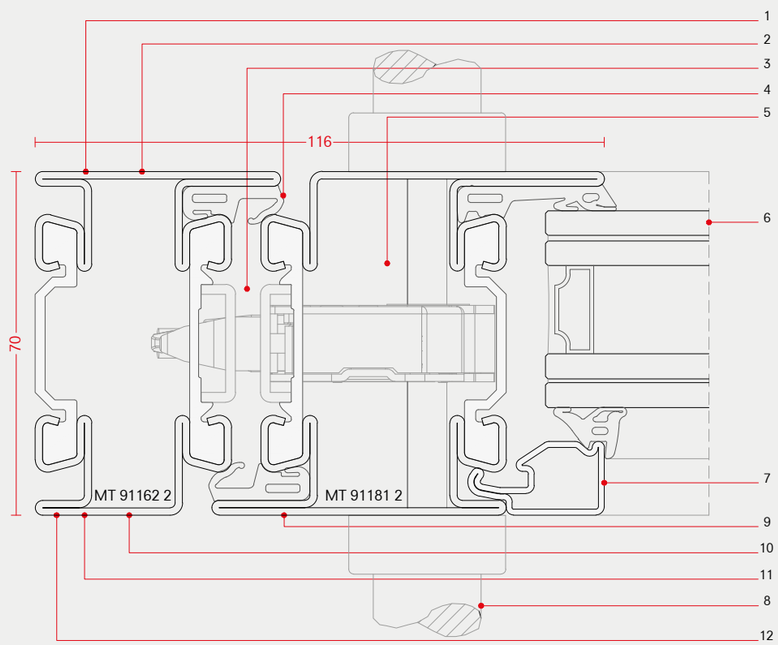


Mogs ISO70 TT

Alla già straordinaria gamma di soluzioni a taglio termico Mogs, si affianca anche la serie Mogs ISO70 TT a taglio termico: sempre elevata la tecnologia di isolamento termo-acustico, ma con uno spessore della lamiera di acciaio pari a 1,5 mm, universalmente denominato 15/10. Gli ottimi valori di isolamento permettono la realizzazione di serramenti estremamente performanti, e rispondenti anche ai più rigidi parametri previsti dalla marcatura CE. La serie Mogs ISO70 TT è disponibile in acciaio zincato e nell'acciaio marino inox AISI 316, anche presatinato fine, a garanzia della massima resistenza alla corrosione e di un'estetica raffinata. Un naturale completamento alle proposte Mogs, per lasciare la massima libertà progettuale in termini di forme, esilità, spessori e linee estetiche.

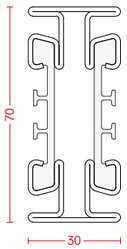
CARATTERISTICHE

1. acciaio zincato di spessore 1,5 mm (15/10),
2. estetica complanare
3. aria tra profili studiata per alloggiare serrature con frontale a U
4. sistema di tenuta con guarnizioni in doppia battuta
5. tubolarità compatibile con serrature di sicurezza
6. compatibile con vetri isolanti, anche con lastre di sicurezza
7. fermavetri tubolari ad infilare su gola continua
8. ampia gamma di maniglie compatibili
9. per serramenti fissi, porte e finestre ad una e due ante, porte a vento, vasistas, sporgere, libro e bilico
10. ampia gamma di cerniere regolabili in acciaio, a vista ed a scomparsa.
11. finiture superficiali in tinta RAL o personalizzabili
12. disponibili in acciaio zincato e inox AISI 316

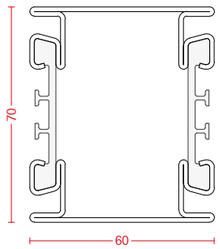


gamma profili in acciaio - lunghezza barre profili 6000 mm

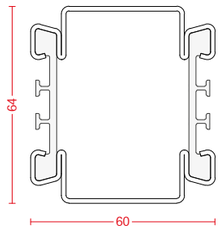
2 Acciaio zincato 3 Acciaio inox AISI 316 2B 4 Acciaio inox AISI 316 satinato



MT 91101 2
MT 91101 3
MT 91101 4



MT 91102 2
MT 91102 3
MT 91102 4



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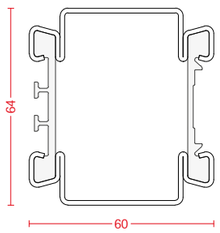
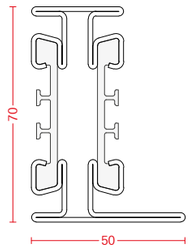


MT 91104 2
MT 91104 3



MT 91110 2
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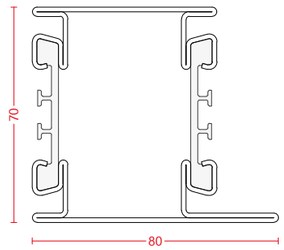
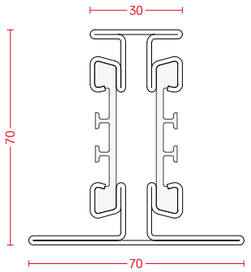
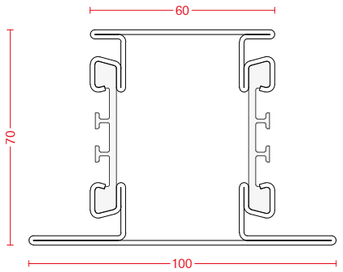
MT 91110 4



MT 91111 2
MT 91111 3
MT 91111 4



MT 91120 2
MT 91120 3
MT 91120 4



MT 91121 2
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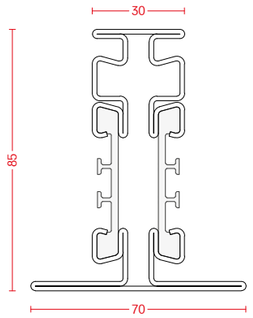
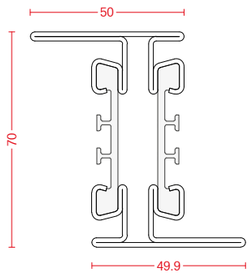
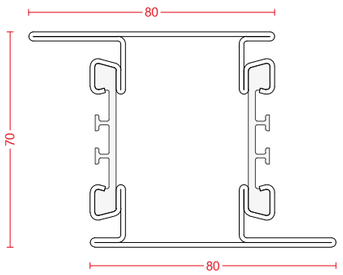
MT 91121 4



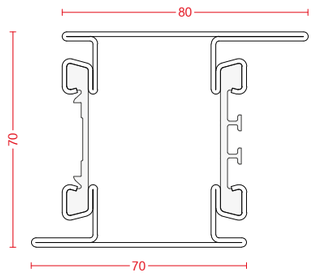
MT 91122 2
MT 91122 3
MT 91122 4



MT 91130 2
MT 91130 3
MT 91130 4



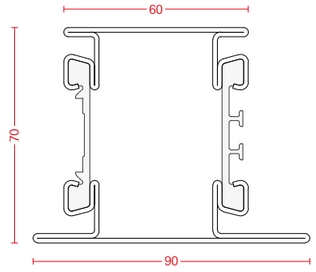
MT 91131 2
MT 91131 3
MT 91131 4



MT 91132 2
MT 91132 3
MT 91132 4

gamma profili in acciaio - lunghezza barre profili 6000 mm

2 Acciaio zincato 3 Acciaio inox AISI 316 2B 4 Acciaio inox AISI 316 satinato



MT 91133 2
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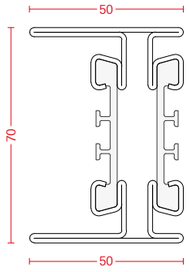
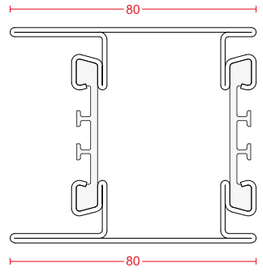
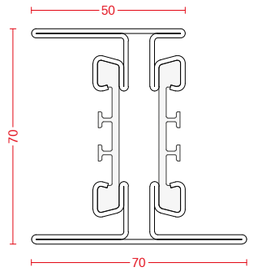
MT 91133 4



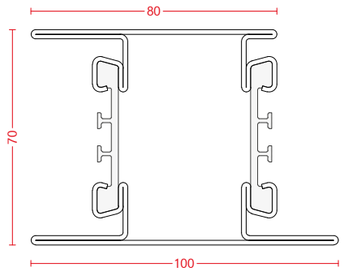
MT 91140 2
MT 91140 3
MT 91140 4



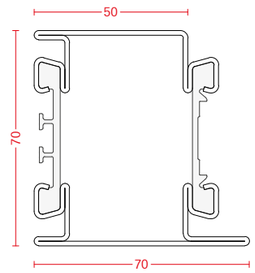
MT 91141 2
MT 91141 3
MT 91141 4



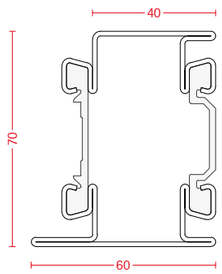
MT 91150 2
MT 91150 3
MT 91150 4



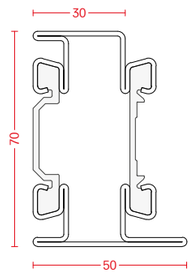
MT 91151 2
MT 91151 3
MT 91151 4



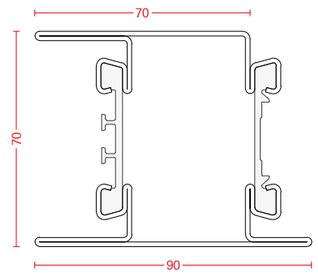
MT 91160 2
MT 91160 3
MT 91160 4



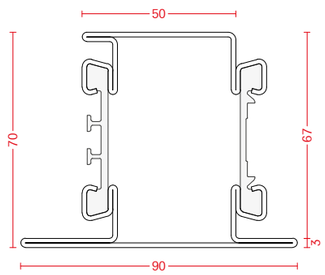
MT 91161 2



MT 91162 2



MT 91163 2*
MT 91163 3*
MT 91163 4*



MT 91170 2
MT 91170 3
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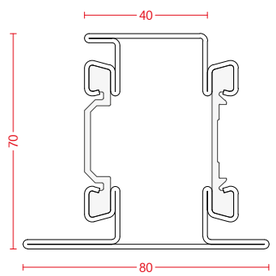
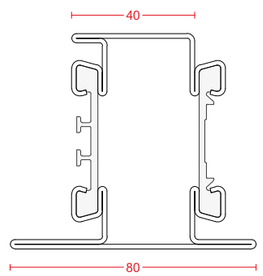


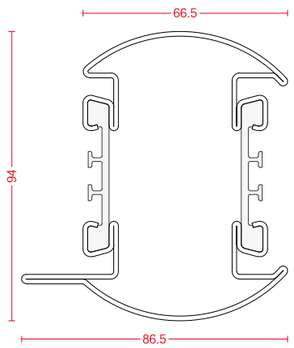
MT 91171 2



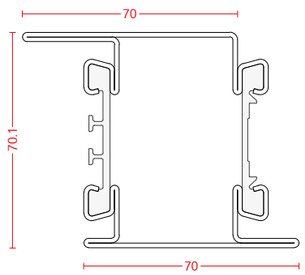
MT 91172 2

gamma profili in acciaio - lunghezza barre profili 6000 mm

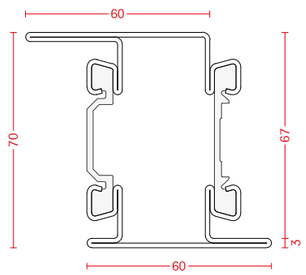
2 Acciaio zincato 3 Acciaio inox AISI 316 2B 4 Acciaio inox AISI 316 satinato



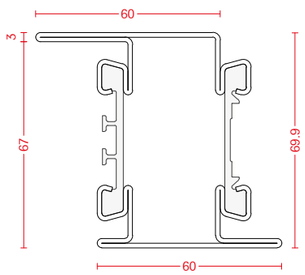
MT 91175 2



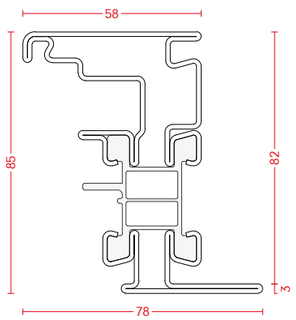
MT 91180 2
MT 91180 3
MT 91180 4



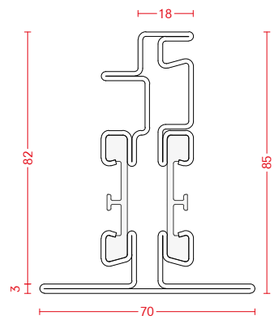
MT 91181 2



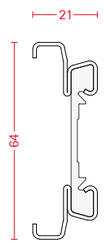
MT 91182 2



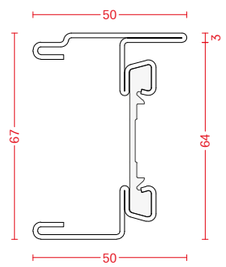
MT 91190 2
MT 91190 3
MT 91190 4



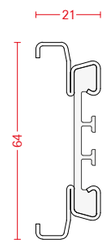
MT 91193 2
MT 91193 3
MT 91193 4



MT 92101 2
MT 92101 3

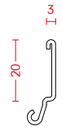


MT 92102 2
MT 92102 3
MT 92102 4



MT 92103 3

fermavetri a infilare in acciaio - lunghezza barre fermavetri 6000 mm

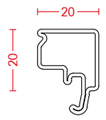


92001 2
92001 3
92001 4

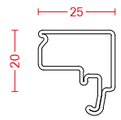
92002 2
92002 3
92002 4

92003 2
92003 3
92003 4

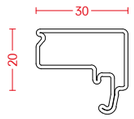
92004 2
92004 3
92004 4



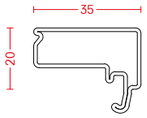
92005 2
92005 3
92005 4



92006 2
92006 3
92006 4



92007 2
92007 3
92007 4



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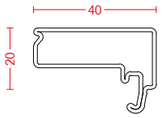
92008 3
92008 4



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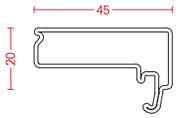
92009 3
92009 4



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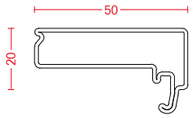
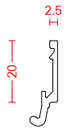
92010 3
92010 4

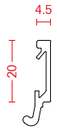


92011 2
92011 3
92011 4

fermavetri a infilare in alluminio - lunghezza barre fermavetri 6000 mm



92001 1



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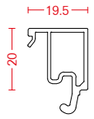
92003 1

92004 1



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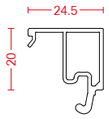

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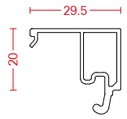

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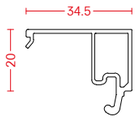

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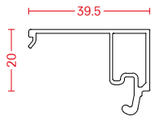

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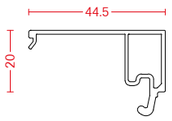

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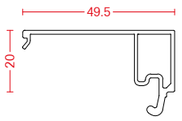


92011 1

clips a molla per serraggio maggiorato fermavetri

950008 FORZA DELLA MOLLA 0.1 mm

950009 FORZA DELLA MOLLA 0.2 mm

950010 FORZA DELLA MOLLA 0.3 mm

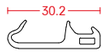
950011 FORZA DELLA MOLLA 0.4 mm

950013 FORZA DELLA MOLLA 0.6 mm

guarnizioni di battuta porte

930086

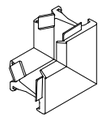
930207



930026
SOGLIA

930266
SOGLIA

angolo vulcanizzato



950038

guarnizioni di battuta finestre

930276

930246

vetro - guarnizioni esterne

930096

G99106-60

G99107-60
ADESIVA

G99108-60
ADESIVA

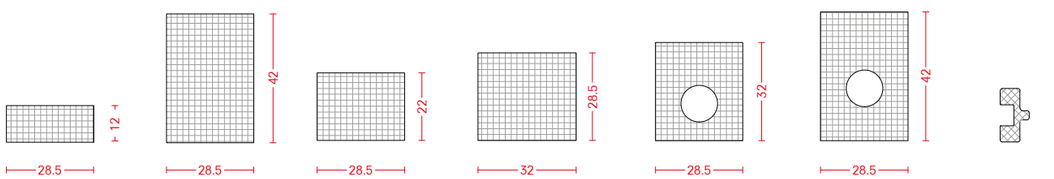
G99105-61
ADESIVA

G99104-61
ADESIVA

vetro - guarnizioni interne

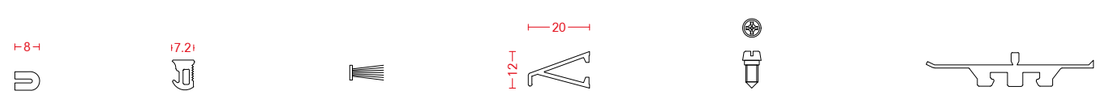
930106 930116 930126 930136 930146 930156

ISO70 TT PLUS - isolante per incremento prestazioni termiche



941000 941001 941002 941003 941004 941005 941007

accessori e complementi - approfondimenti al capitolo accessori



937216
GIUNTO

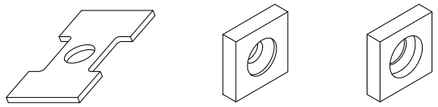
930066
GIUNTO

930309
SPAZZOLINO

A99001-00
L 6000 mm

D99901-02
VITE PER
A99001-00

931036
GUARNIZIONE COPRI CAVA
SU FISSO PER SCARICO ACQUA

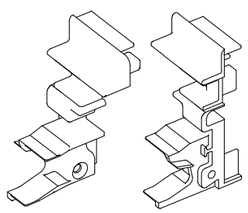


951001
PIASTRA PER
FISSAGGIO A MURO

954007
PIASTRA PER
FISSAGGIO A MURO

954026
PIASTRA PER
FISSAGGIO A MURO

accessori e complementi finestre



951015
COPPIA FONDINI

950035
TAPPO SCARICO
ACQUA

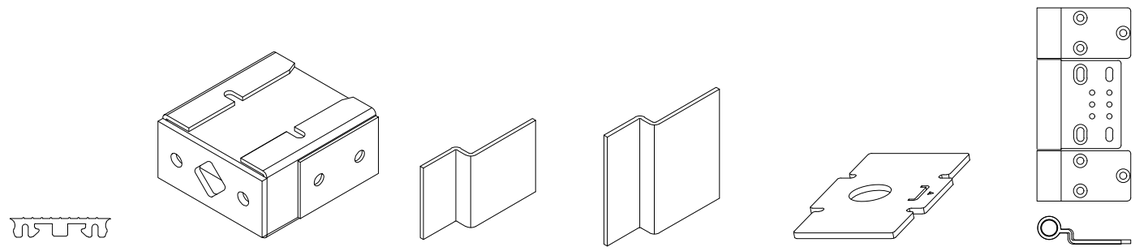
940038
SUPPORTO
FERRAMENTA
L 3000 mm

940039
SUPPORTO
FERRAMENTA
SECONDA ANTA
L 3000 mm

951000
SUPPORTO PER
SPESSORI VETRO

303933-810
COPPIA BRACCETTI LIMITATORI PER VASISTAS
PORTATA 170 Kg
H ANTA MINIMA 300 mm

accessori e complementi porte



931046
COPRI CAVA PER
SOGLIA PORTA

954041
CAVALLOTTO

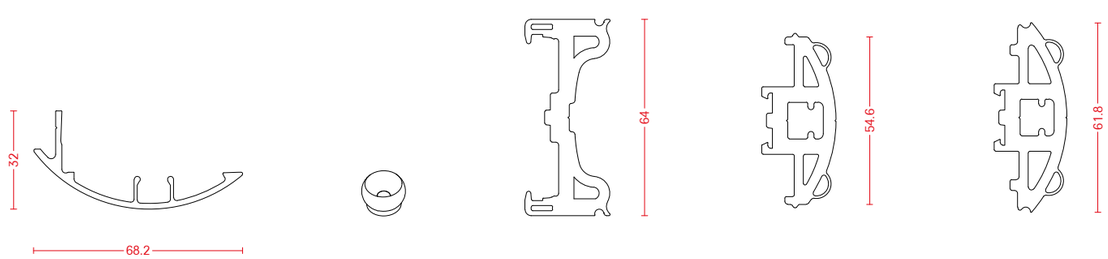
950005 ZINCATO
950006 INOX
FONDINO

950017 ZINCATO
950018 INOX
FONDINO PER PORTE
CON SOGLIA

954043
FONDINO PER GUIDA ASTA
CATENACCIO

851612
L 180 mm Ø 21,5 mm
PORTATA 200 Kg A COPPIA
CERNIERA AD AVVITARE
REGISTRABILE 2D INOX

accessori e complementi porte a vento



921101
ALLUMINIO
L 6000 mm

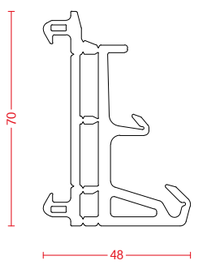
951014
BOCCOLA

931178
PER PROFILO TELAIO

931188
PER PROFILO RIPORTO
921101

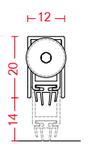
931198
PER PROFILO ANTA
MT 91175 2

accessori e complementi porte a libro



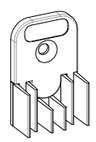
938426

guarnizioni automatiche sottoporta



GUARNIZIONE
AUTOMATICA
SOTTOPORTA

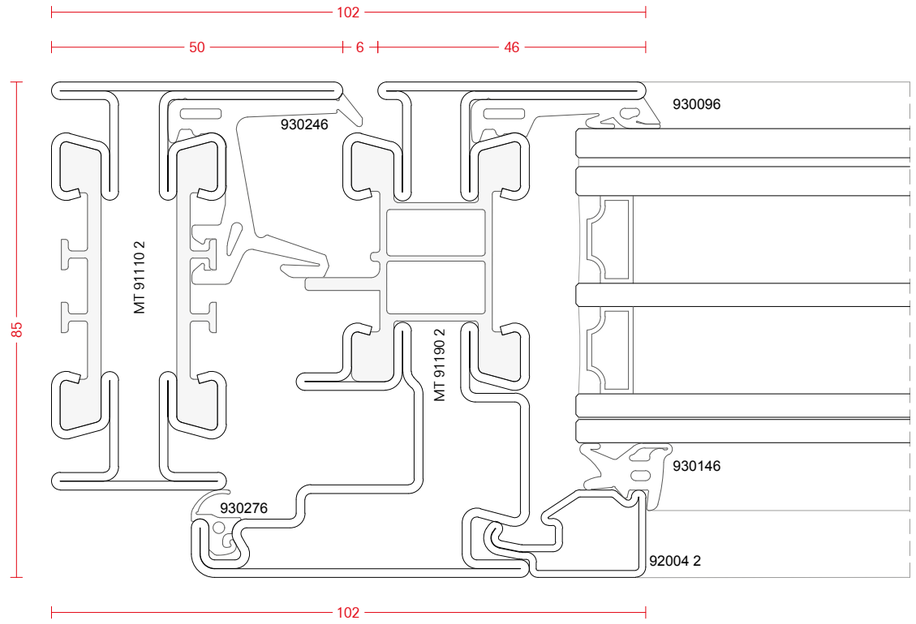
G99501-62	330 mm	(accorciabile 50 mm)
G99502-62	430 mm	(accorciabile 135 mm)
G99503-62	530 mm	(accorciabile 200 mm)
G99504-62	630 mm	(accorciabile 200 mm)
G99505-62	730 mm	(accorciabile 200 mm)
G99506-62	830 mm	(accorciabile 200 mm)
G99507-62	930 mm	(accorciabile 200 mm)
G99508-62	1030 mm	(accorciabile 200 mm)
G99509-62	1130 mm	(accorciabile 200 mm)
G99510-62	1230 mm	(accorciabile 200 mm)



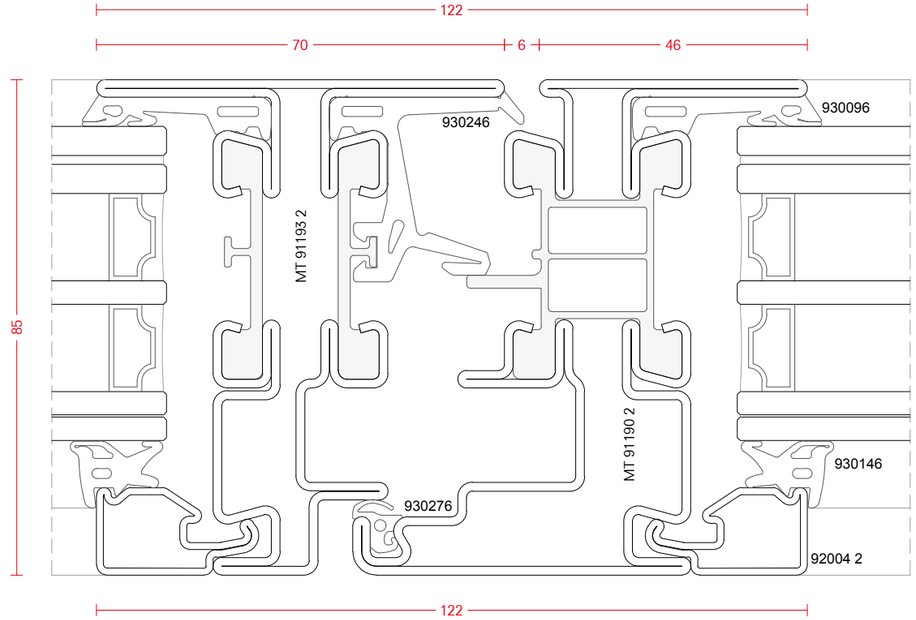
G99511-35 NERO
G99511-41 GRIGIO RAL7035
TERMINALI LATERALI

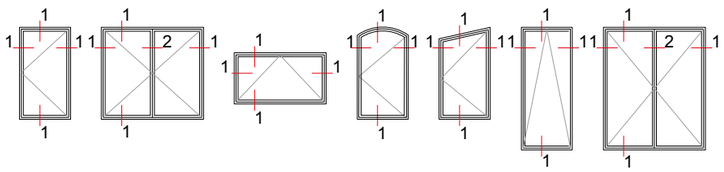
esempi d'impiego - apertura interna

NODO 1 ESTERNO



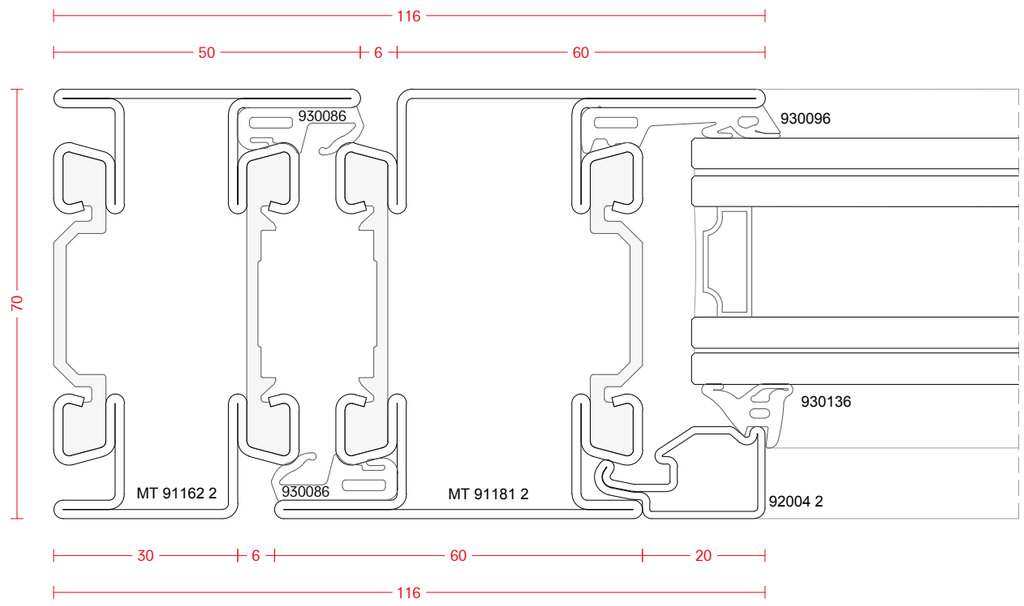
NODO 2 ESTERNO



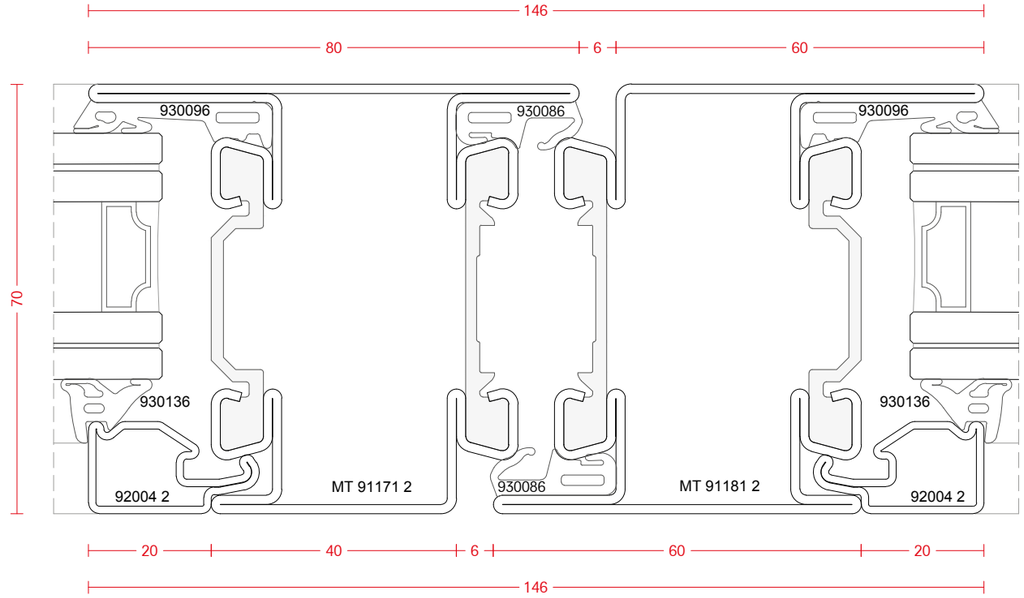


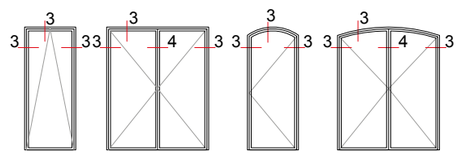
esempi d'impiego - apertura interna

NODO 3 ESTERNO



NODO 4 ESTERNO



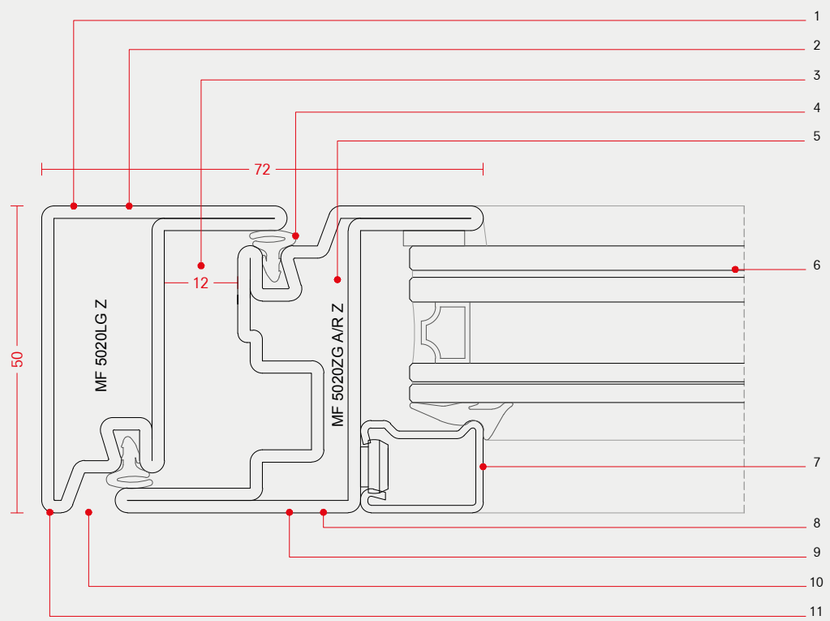


Mogs Basic

Ampissima gamma di soluzioni per ogni tipologia di utilizzo, spessori da 2 a 2,5 mm di acciaio, fermavetri a scatto e ad avvitare, molteplici guarnizioni ed accessori, tutte le tipologie di apertura per soddisfare ogni richiesta estetica e funzionale.

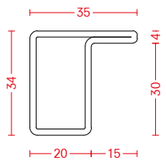
CARATTERISTICHE

1. acciaio zincato di spessore 2 mm (20/10), tubolari saldati in continuo
2. estetica complanare
3. aria 12 mm, per chiusure multipunto
4. sistema di tenuta con guarnizioni in doppia battuta
5. tubolarità da 50x20 mm, per telai dal ridotto ingombro visivo
6. compatibile con vetri isolanti, anche con lastre di sicurezza
7. fermavetri tubolari a scatto su viti o con design angolare L
8. ampia gamma di maniglie compatibili
9. per serramenti fissi, porte e finestre ad una e due ante, porte a vento, vasistas, sporgere, libro e bilico
10. ampia gamma di cerniere regolabili, a vista ed a scomparsa.
11. finiture superficiali in tinta RAL o personalizzabili

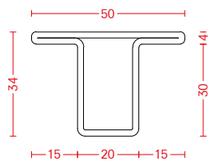


gamma profili in acciaio - lunghezza barre profili 6000 mm

D Acciaio decapato



MF 3420L D



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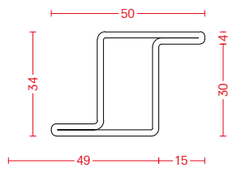

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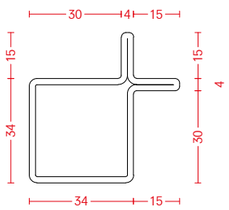
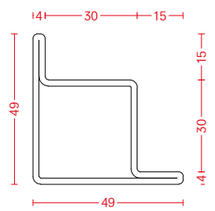
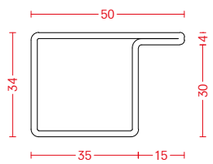


MF 3434X D



MF 3434W D



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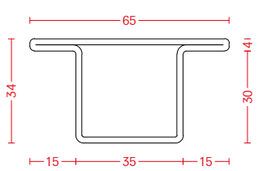

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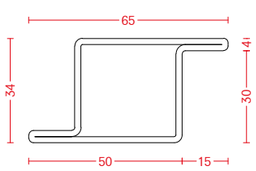

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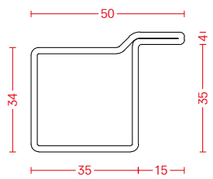

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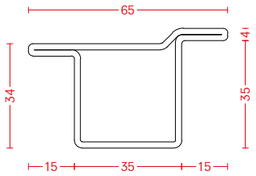

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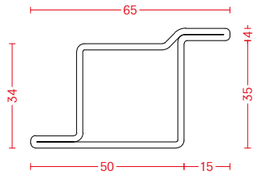

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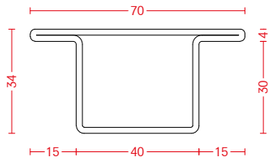

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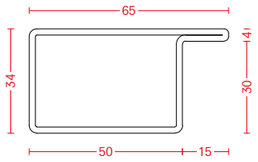

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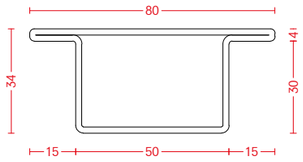
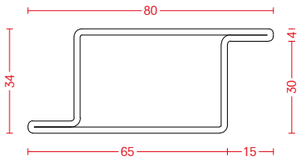


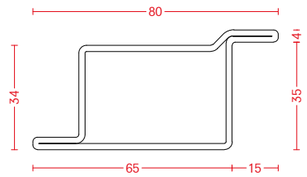
MF 3450T D



MF 3450Z D

gamma profili in acciaio - lunghezza barre profili 6000 mm

D Acciaio decapato



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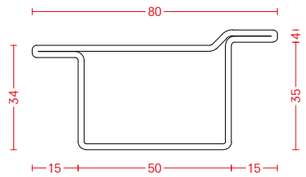

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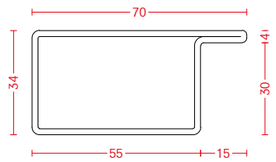

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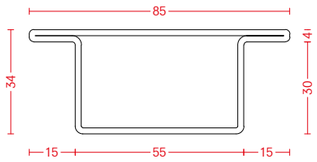

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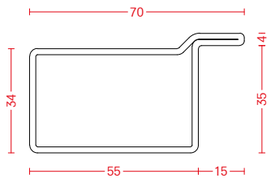

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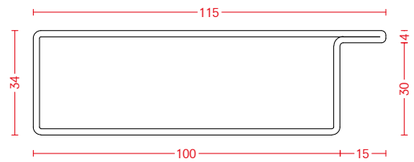

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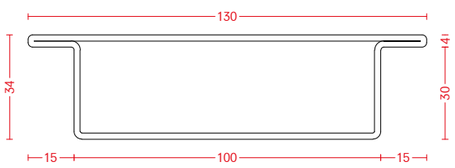


MF 34100T D

fermavetri a scatto in alluminio - lunghezza barre fermavetri 5800 mm

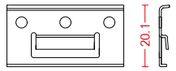
FV1302R-00

FV 1312R-00

FV 1310S-00

FV 1312S-00

clips



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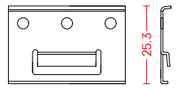


F99002-03

D99950-03
RIVETTO

D99801-03

fermavetri a scatto in alluminio - lunghezza barre fermavetri 6000 mm

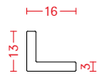
FV 1515R-00

viti di fissaggio fermavetri

F99052-02

fermavetri angolari in acciaio - lunghezza barre fermavetri 5800 mm

FV 1313A-01



FV 1316A-01

viti di fissaggio fermavetri

D99802-03

D99851-03

D99868-03

guarnizioni di battuta

G99001-60
ADESIVA

G99002-62
ADESIVA

vetro - guarnizioni esterne

G99106-60

G99107-60
ADESIVA

G99108-60
ADESIVA

G99101-61
ADESIVA

G99102-61
ADESIVA

G99103-62
ADESIVA

vetro - guarnizioni interne

G99201-61
ADESIVA

G99202-61
ADESIVA

G99203-61
ADESIVA

G99204-61
ADESIVA

G99205-60

G99206-60

G99207-60

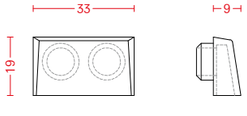
G99208-60

gocciolatoi

A99001-00
L 6000 mm

D99901-02
VITE PER
A99001-00

tappi scarico acqua



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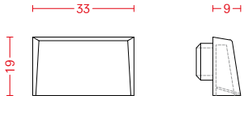

A99202-35
CON VALVOLA

esempi d'impiego

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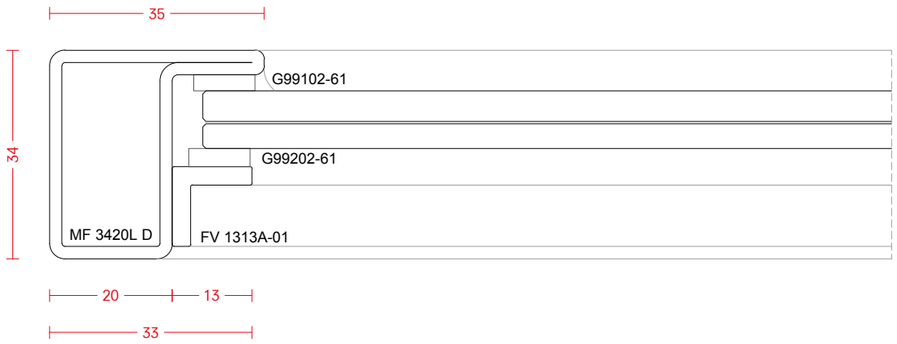
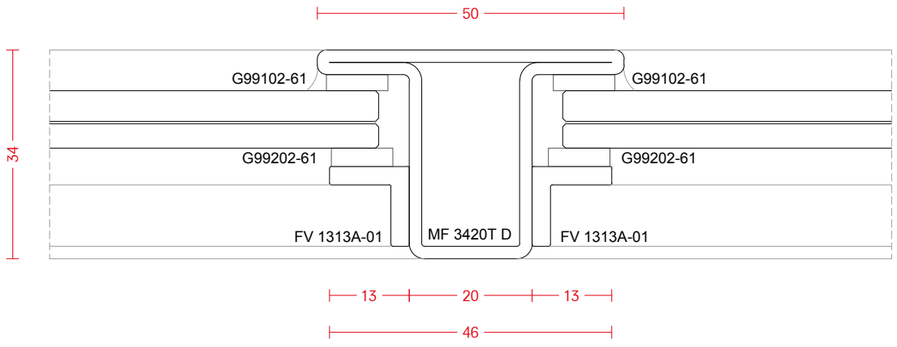
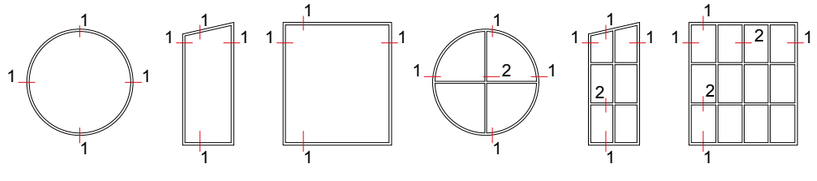


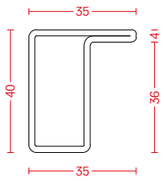
NODO 2 ESTERNO



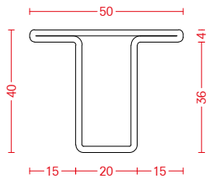


gamma profili in acciaio - lunghezza barre profili 6000 mm

D Acciaio decapato



MF 4020LBP D



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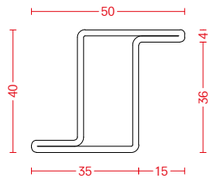

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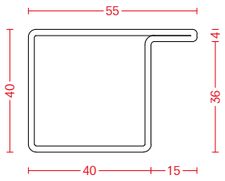

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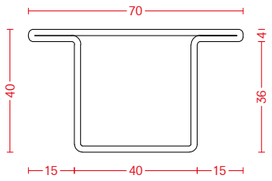

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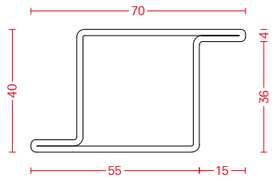

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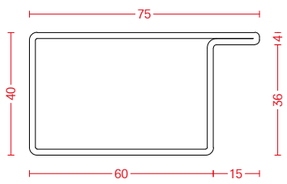

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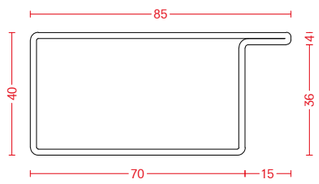
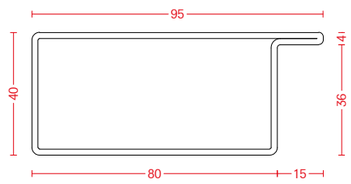


MF 4070LBP D



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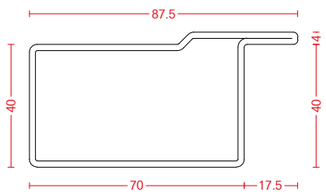

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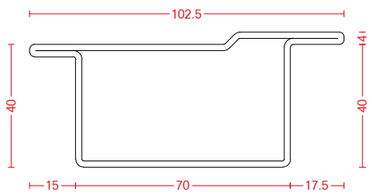

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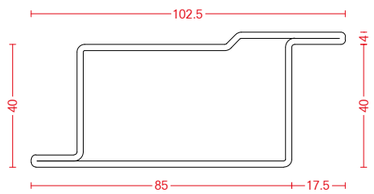
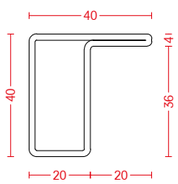


MF 4070ZRP D



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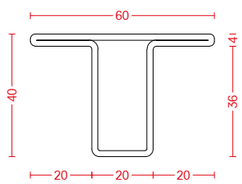
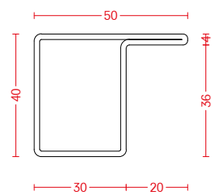


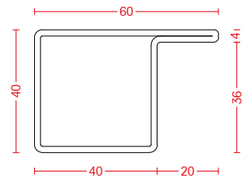
MF 4020T D



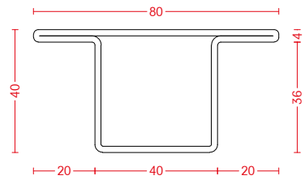
MF 4030L D

gamma profili in acciaio - lunghezza barre profili 6000 mm

D Acciaio decapato



MF 4040L D



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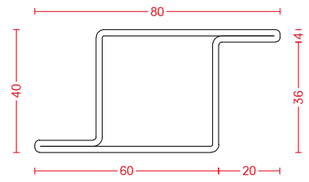

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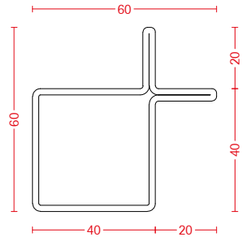

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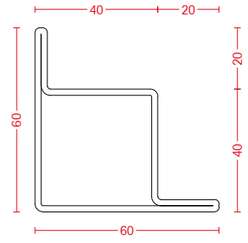

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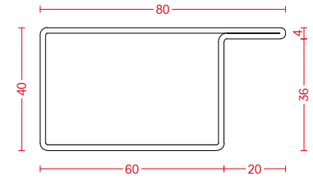
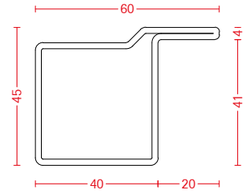
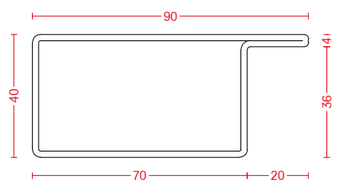


MF 4060L D



MF 4040LR D



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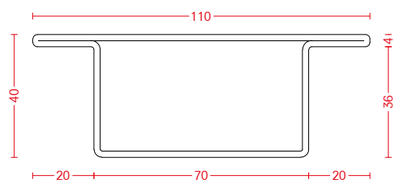
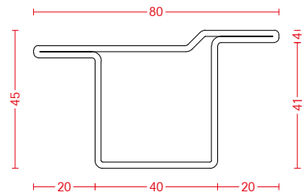


MF 4070T D



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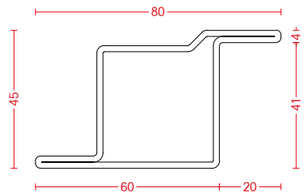
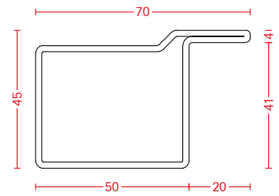
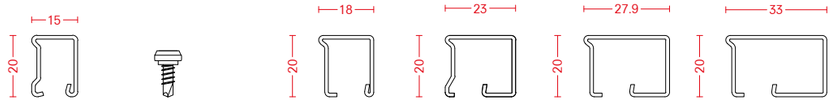


MF 4040ZR D



MF 4050LR D

fermavetri a scatto in acciaio - lunghezza barre fermavetri 6000 mm

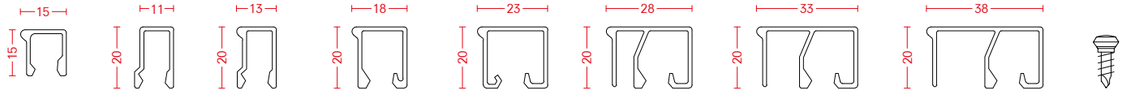


FV 2015R-02 | F99054-02 VITE PER FV 2015R-02 | FV 2018R-02 | FV 2023R-02 | FV 2028R-02 | FV 2033R-02

viti di fissaggio fermavetri

F99051-02 | F99061-03 BOCCOLA | D99980-02 VITE PER BOCCOLA

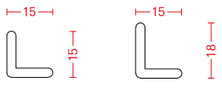
fermavetri a scatto in alluminio - lunghezza barre fermavetri 6000 mm



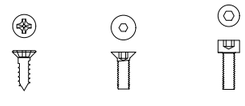
FV 1515R-00 | FV 2011R-00 | FV 2013R-00 | FV 2018R-00 | FV 2023R-00 | FV 2028R-00 | FV 2033R-00 | FV 2038R-00 | F99052-02

viti di fissaggio fermavetri

fermavetri angolari in acciaio - lunghezza barre fermavetri 5800 mm



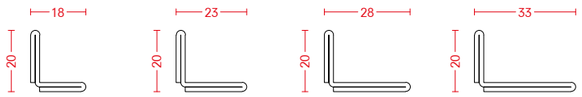
FV 1515A-02 | FV 1815A-02



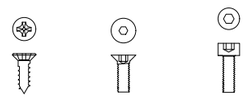
D99802-03 | D99851-03 | D99868-03

viti di fissaggio fermavetri

fermavetri angolari in acciaio - lunghezza barre fermavetri 3000 mm (4000 mm su richiesta)



FV 2018A-02 | FV 2023A-02 | FV 2028A-02 | FV 2033A-02

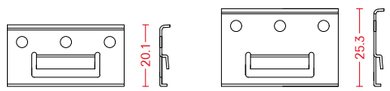


D99802-03 | D99851-03 | D99868-03

viti di fissaggio fermavetri

fermavetri a scatto in alluminio - lunghezza barre fermavetri 5800 mm

FV 1302R-00 | FV 1602R-00 | FV 1312R-00 | FV 1612R-00



F99001-03 | F99002-03

FV 1310S-00 | FV 1312S-00 | FV 1610S-00 | FV 1612S-00

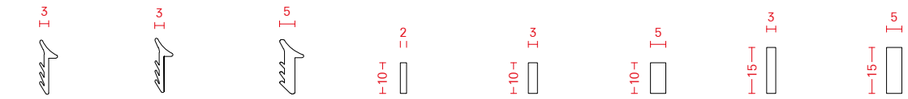
D99950-03 RIVETTO | D99801-03

clips

guarnizioni di battuta

G99001-60 ADESIVA | G99002-62 ADESIVA

vetro - guarnizioni esterne



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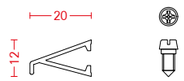
vetro - guarnizioni interne

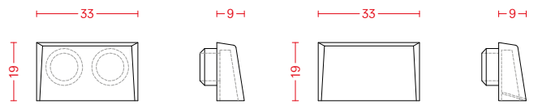
G99201-61 ADESIVA | G99202-61 ADESIVA | G99203-61 ADESIVA | G99204-61 ADESIVA | G99205-60 | G99206-60 | G99207-60 | G99208-60

gocciolatoi



A99001-00 L 6000 mm | D99901-02 VITE PER A99001-00

tappi scarico acqua



A99201-35 | A99202-35 CON VALVOLA

esempi d'impiego

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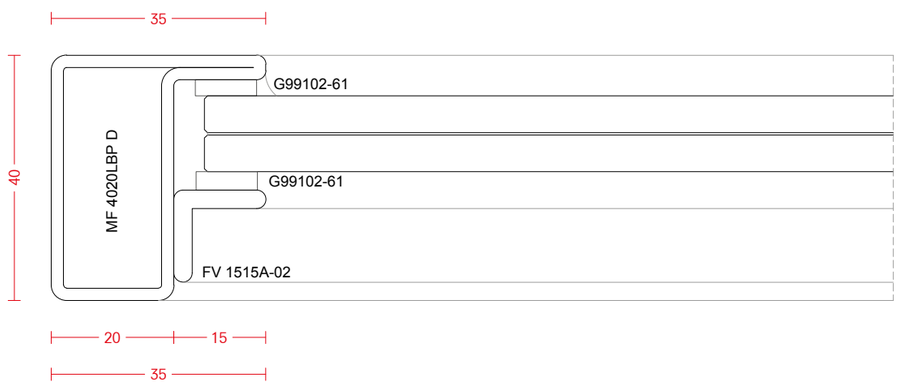

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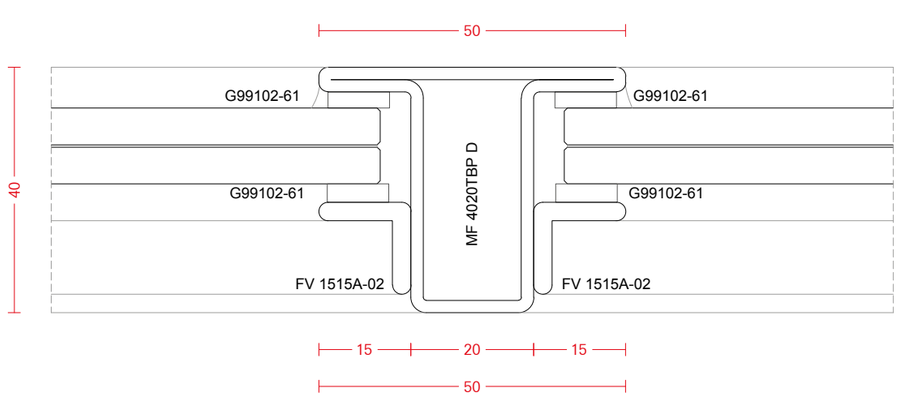
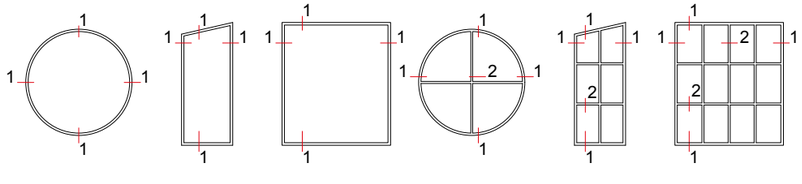
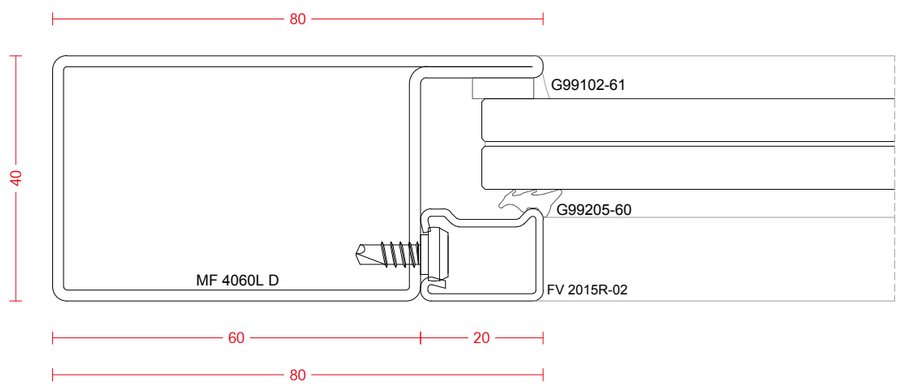




esempi d'impiego

NODO 3 ESTERNO



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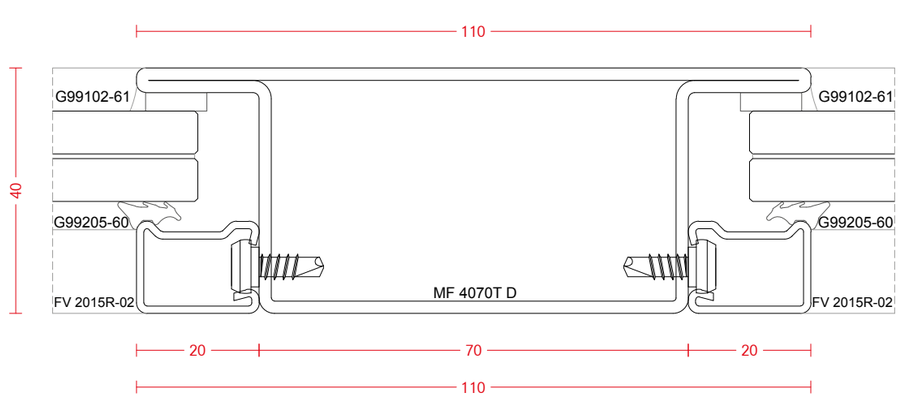
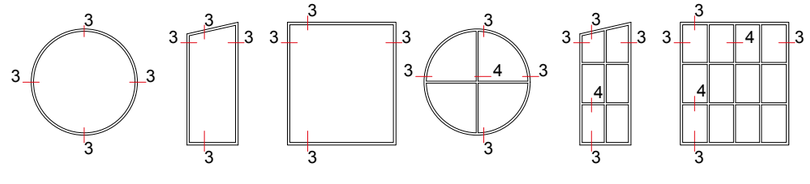
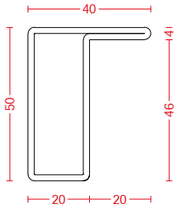




gamma profili in acciaio - lunghezza barre profili 6000 mm

D Acciaio decapato Z Acciaio zincato



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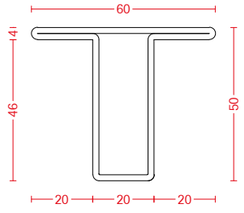

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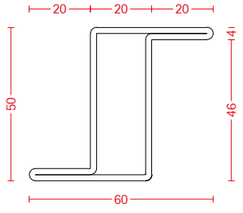

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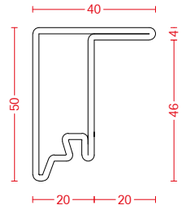

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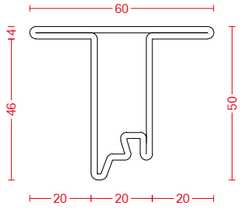

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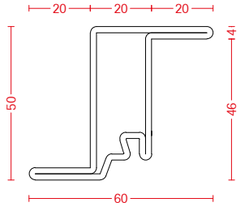

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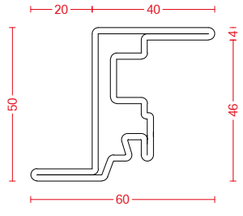

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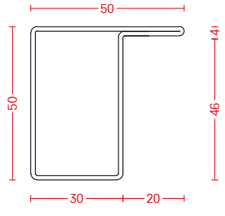
PROFILO PER APERTURA
ANTA RIBALTA



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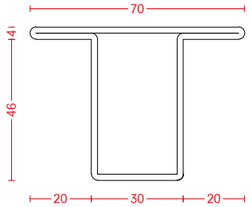

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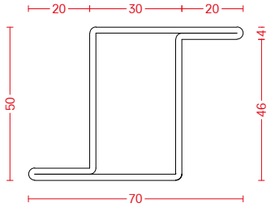

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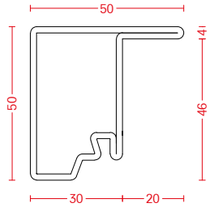

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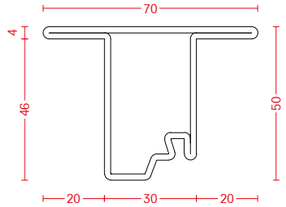

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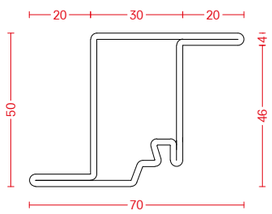

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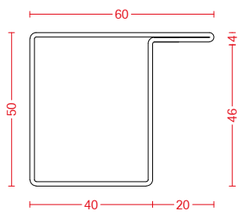

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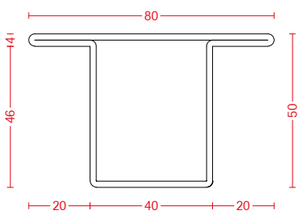

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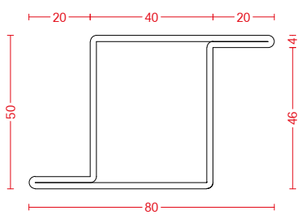

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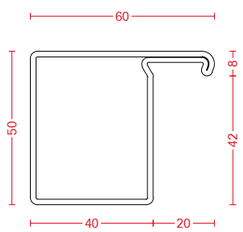

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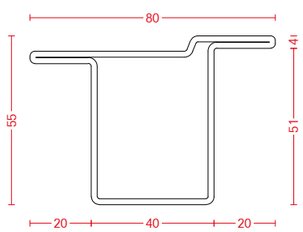

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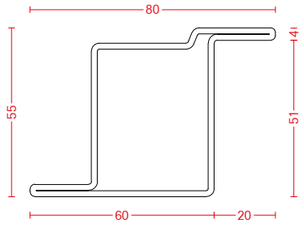
gamma profili in acciaio - lunghezza barre profili 6000 mm

D Acciaio decapato Z Acciaio zincato



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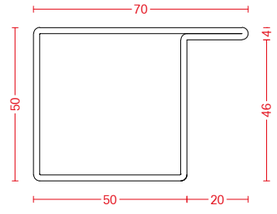
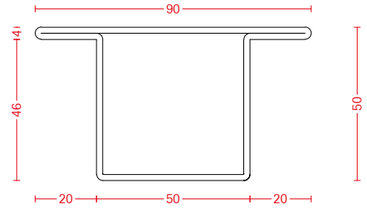


MF 5050L D
MF 5050L Z



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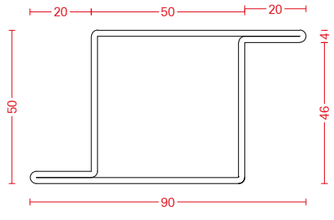

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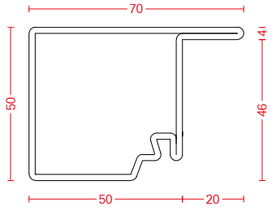
MF 5050Z Z



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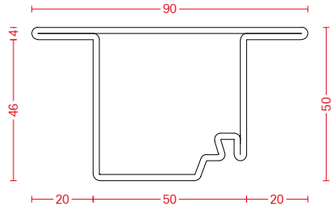

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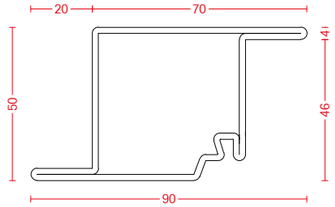

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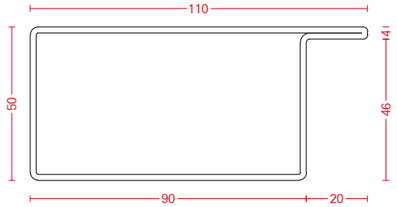

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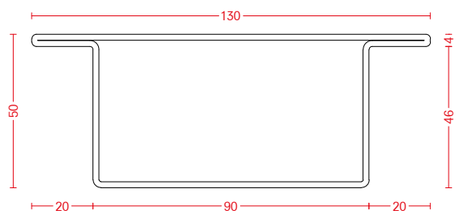

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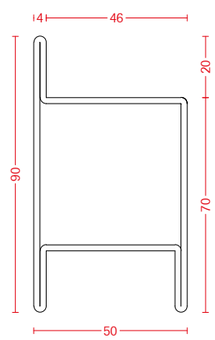

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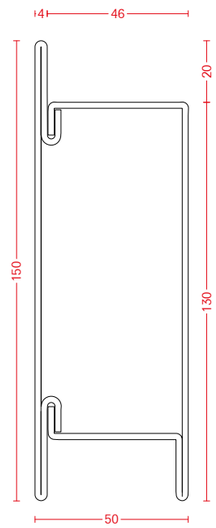
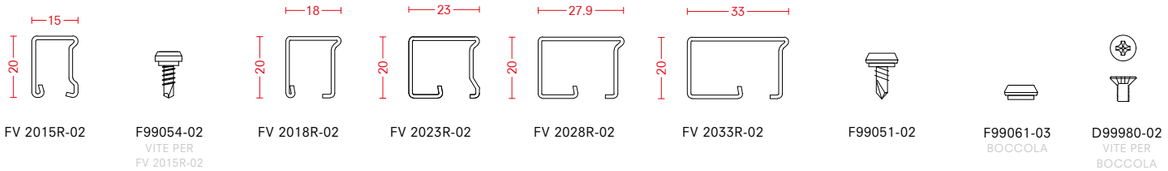


MF 50110ZOC Z
L 3000 mm

fermavetri a scatto in acciaio - lunghezza barre fermavetri 6000 mm

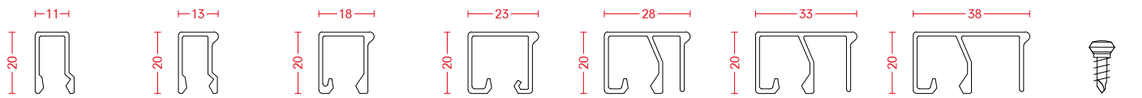
viti di fissaggio fermavetri



FV 2015R-02 | F99054-02 VITE PER FV 2015R-02 | FV 2018R-02 | FV 2023R-02 | FV 2028R-02 | FV 2033R-02 | F99051-02 | F99061-03 BOCCOLA | D99980-02 VITE PER BOCCOLA

fermavetri a scatto in alluminio - lunghezza barre fermavetri 6000 mm

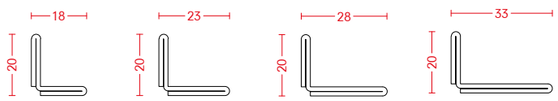
viti di fissaggio fermavetri



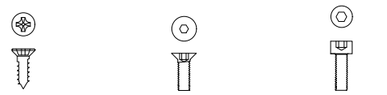
FV 2011R-00 | FV 2013R-00 | FV 2018R-00 | FV 2023R-00 | FV 2028R-00 | FV 2033R-00 | FV 2038R-00 | F99052-02

fermavetri angolari in acciaio - lunghezza barre fermavetri 3000 mm (4000 mm su richiesta)

viti di fissaggio fermavetri



FV 2018A-02 | FV 2023A-02 | FV 2028A-02 | FV 2033A-02

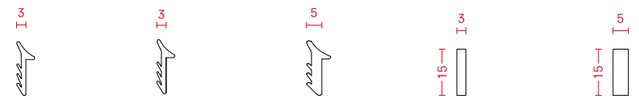


D99802-03 | D99851-03 | D99868-03

guarnizioni di battuta

vetro - guarnizioni esterne

G99011-60 | G12015-60



G99106-60 | G99107-60 ADESIVA | G99108-60 ADESIVA | G99105-61 ADESIVA | G99104-61 ADESIVA

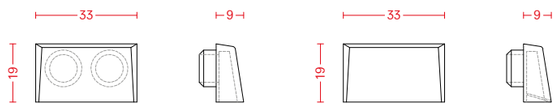
vetro - guarnizioni interne

G99201-61 ADESIVA | G99202-61 ADESIVA | G99203-61 ADESIVA | G99204-61 ADESIVA | G99209-60 3-5 mm | G99210-60 | G99211-60 | G99212-60 | G99213-60 | G99214-60

gocciolatoi

tappi scarico acqua

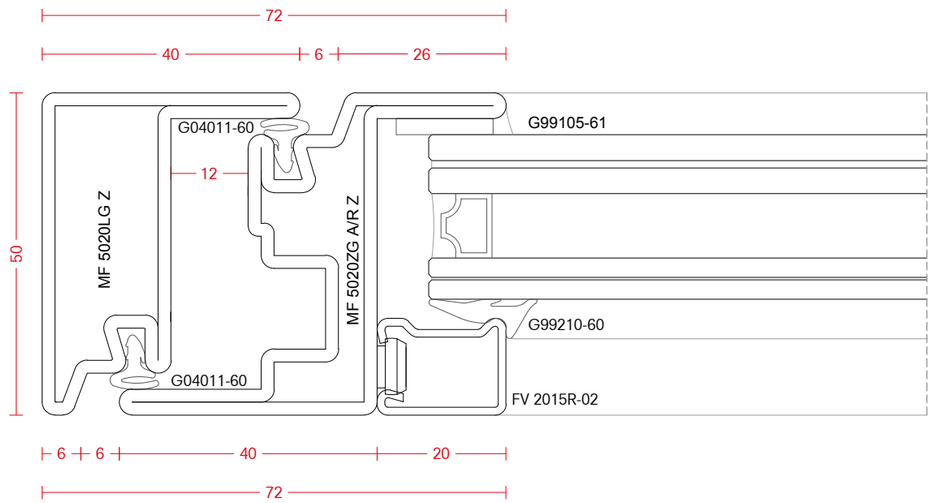
A99001-00 L 6000 mm | D99901-02 VITE PER A99001-00 | A99007-02 A99007-06 L 3000 mm



A99201-35 | A99202-35 CON VALVOLA

esempi d'impiego - apertura interna

NODO 1 ESTERNO



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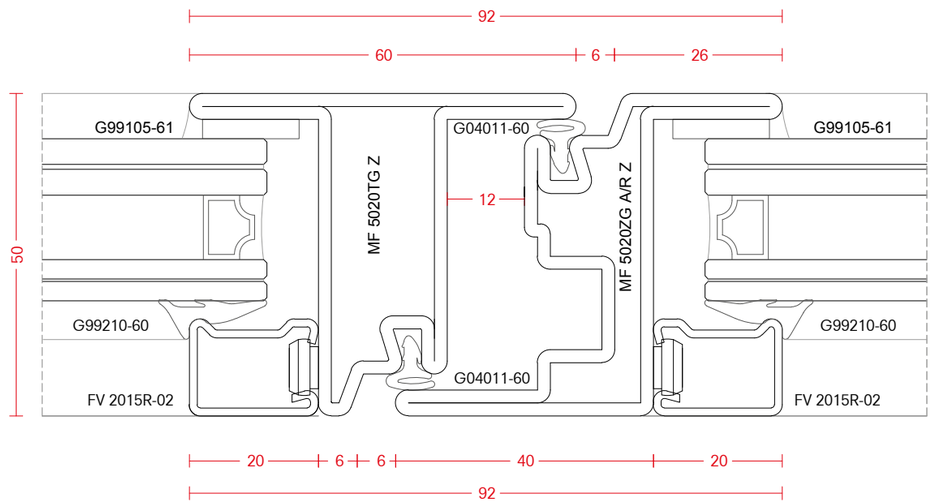
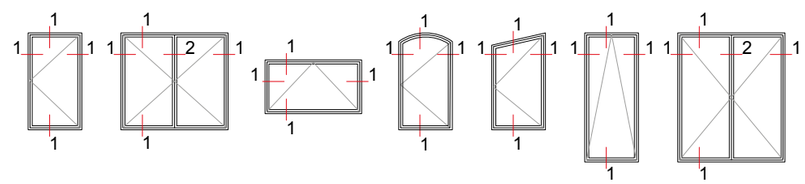
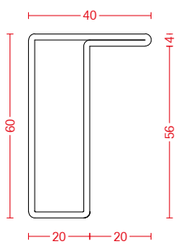


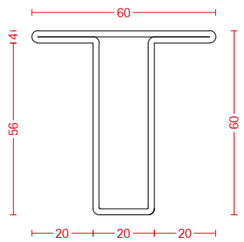


gamma profili in acciaio - lunghezza barre profili 6000 mm

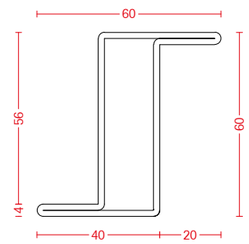
D Acciaio decapato Z Acciaio zincato



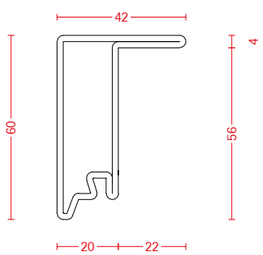
MF 6020L Z
MF 6020L D



MF 6020T Z



MF 6020Z Z*



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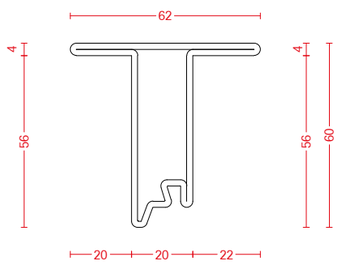

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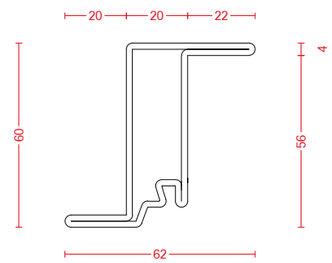

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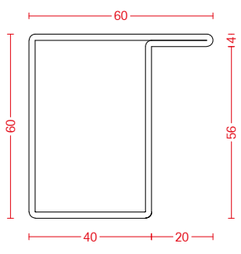
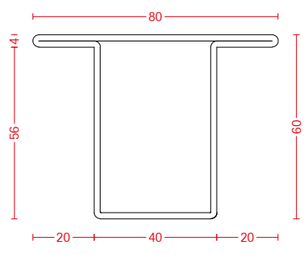
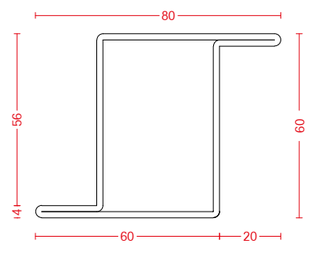


MF 6040L Z
MF 6040L D



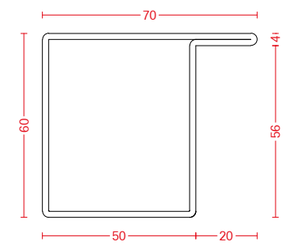
MF 6040T Z
MF 6040T D



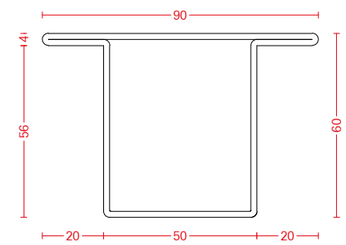
MF 6040Z D

gamma profili in acciaio - lunghezza barre profili 6000 mm

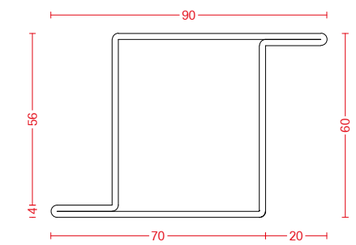
D Acciaio decapato Z Acciaio zincato



MF 6050L Z
MF 6050L D



MF 6050T Z
MF 6050T D



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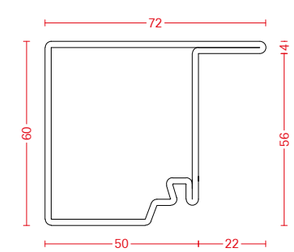
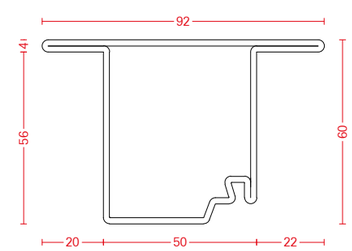


MF 6050LG Z



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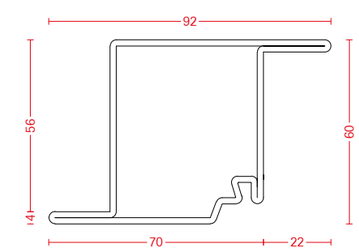
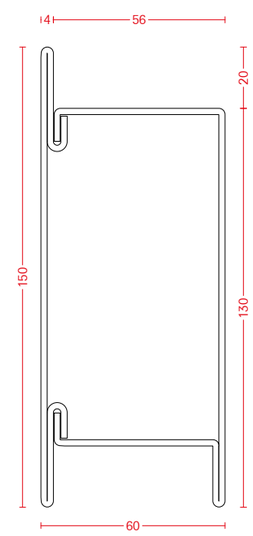
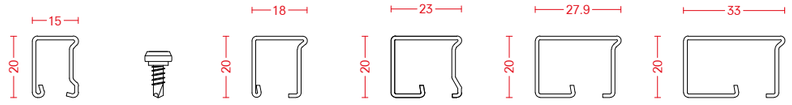


MF 6050ZG Z



MF 60110ZOC Z
L 3000 mm

fermavetri a scatto in acciaio - lunghezza barre fermavetri 6000 mm

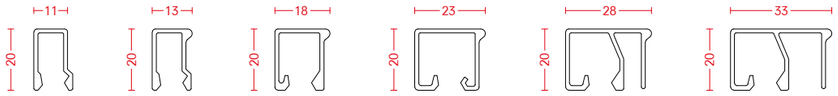


FV 2015R-02 | F99054-02 VITE PER FV 2015R-02 | FV 2018R-02 | FV 2023R-02 | FV 2028R-02 | FV 2033R-02

viti di fissaggio fermavetri

F99051-02 | F99061-03 BOCCOLA | D99980-02 VITE PER BOCCOLA

fermavetri a scatto in alluminio - lunghezza barre fermavetri 6000 mm

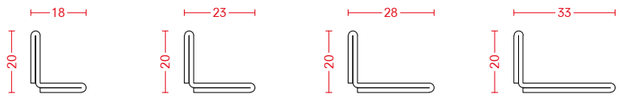


FV 2011R-00 | FV 2013R-00 | FV 2018R-00 | FV 2023R-00 | FV 2028R-00 | FV 2033R-00 | FV 2038R-00

viti di fissaggio fermavetri

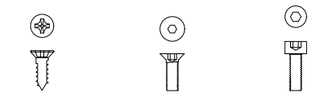
F99052-02

fermavetri angolari in acciaio - lunghezza barre fermavetri 3000 mm (4000 mm su richiesta)



FV 2018A-02 | FV 2023A-02 | FV 2028A-02 | FV 2033A-02

viti di fissaggio fermavetri



D99802-03 | D99851-03 | D99868-03

guarnizioni di battuta

G99011-60 | G12015-60

vetro - guarnizioni esterne

G99106-60 | G99107-60 ADESIVA | G99108-60 ADESIVA | G99105-61 ADESIVA | G99104-61 ADESIVA

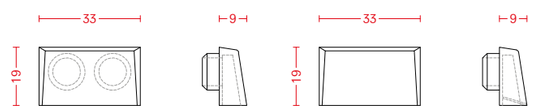
vetro - guarnizioni interne

G99201-61 ADESIVA | G99202-61 ADESIVA | G99203-61 ADESIVA | G99204-61 ADESIVA | G99209-60 3-5 mm | G99210-60 | G99211-60 | G99212-60 | G99213-60 | G99214-60

gocciolatoi

A99001-00 L 6000 mm | D99901-02 VITE PER A99001-00 | A99007-02 A99007-06 L 3000 mm

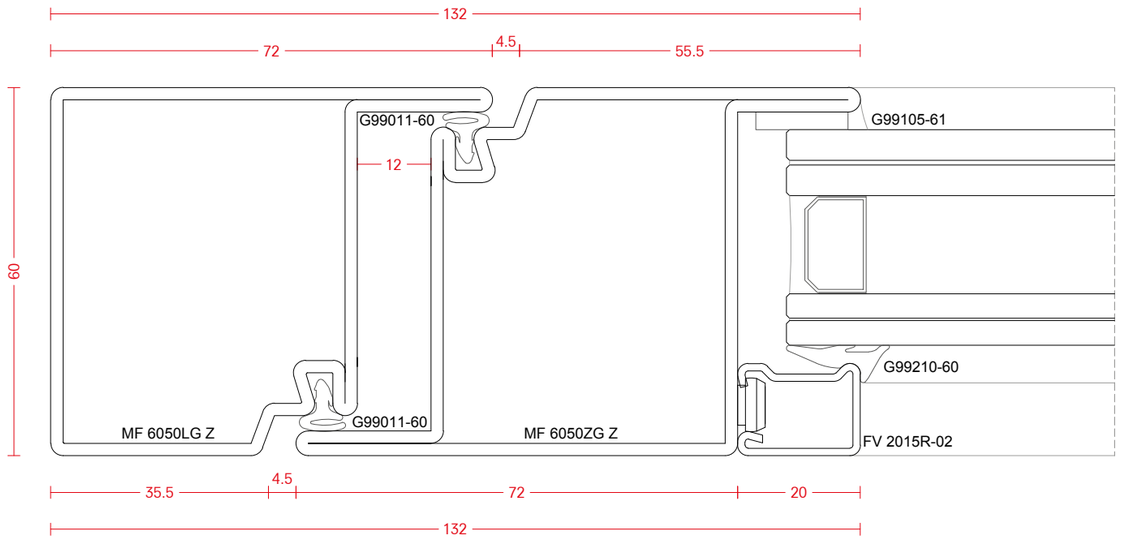
tappi scarico acqua



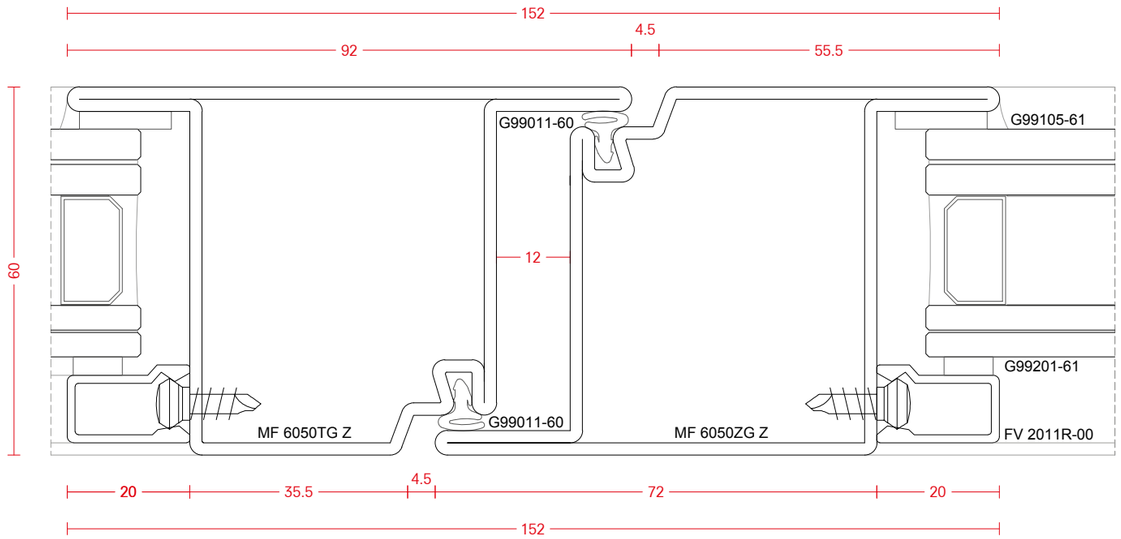
A99201-35 | A99202-35 CON VALVOLA

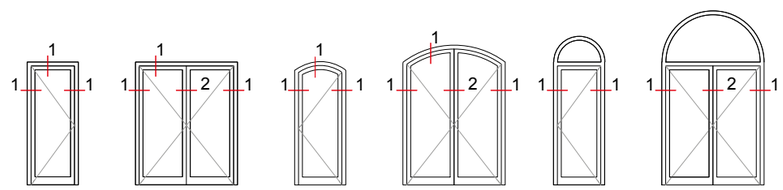
esempi d'impiego - apertura interna

NODO 1 ESTERNO



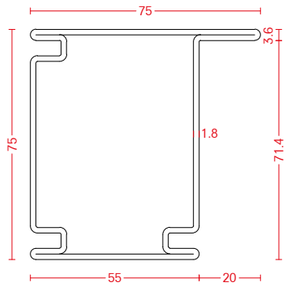
NODO 2 ESTERNO



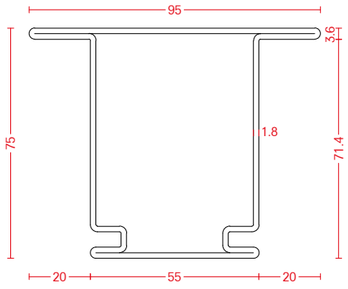


gamma profili in acciaio - lunghezza barre profili 6000 mm

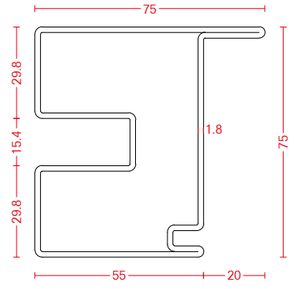
Z Acciaio zincato



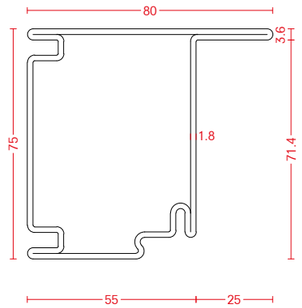
MF 7555LS Z



MF 7555TS Z



MF 7555ZOCS Z



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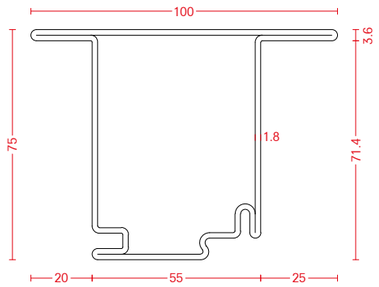

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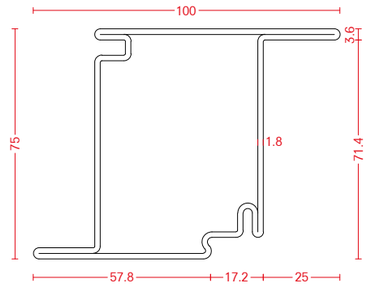
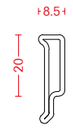
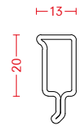


MF 7555ZGS Z

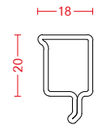
fermavetri a infilare in acciaio - lunghezza barre fermavetri 6000 mm



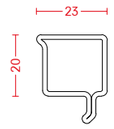
FVS 208 Z



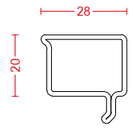
FVS 2013



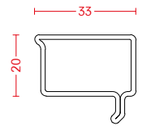
FVS 2018



FVS 2023

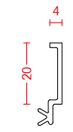


FVS 2028



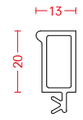
FVS 2033

fermavetri a infilare in alluminio - lunghezza barre fermavetri 6000 mm

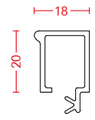


FVS 204ALL

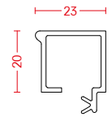
FVS 208ALL



FVS 2013ALL



FVS 2018ALL



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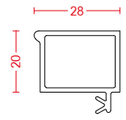
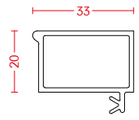


FVS 2028ALL



FVS 2033ALL

guarnizioni di battuta

MG B001

G12015-60

vetro - guarnizioni esterne

G99106-60

G99107-60
ADESIVA

G99108-60
ADESIVA

G99105-61
ADESIVA

G99104-61
ADESIVA

vetro - guarnizioni interne

G99201-61
ADESIVA

G99202-61
ADESIVA

G99203-61
ADESIVA

G99204-61
ADESIVA

G99209-60
3-5 mm

G99210-60

G99211-60

G99212-60

G99213-60

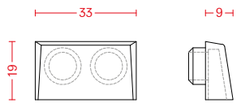
G99214-60

gocciolatoi

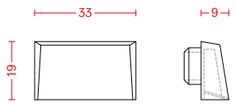
A99001-00
L 6000 mm

D99901-02
VITE PER
A99001-00

tappi scarico acqua



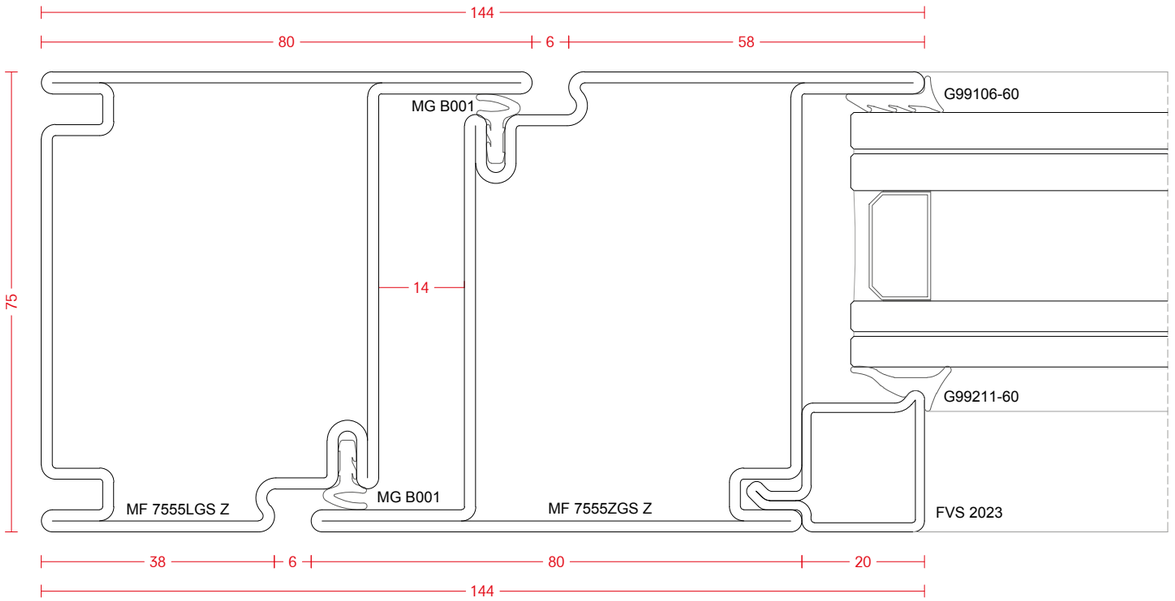
A99201-35



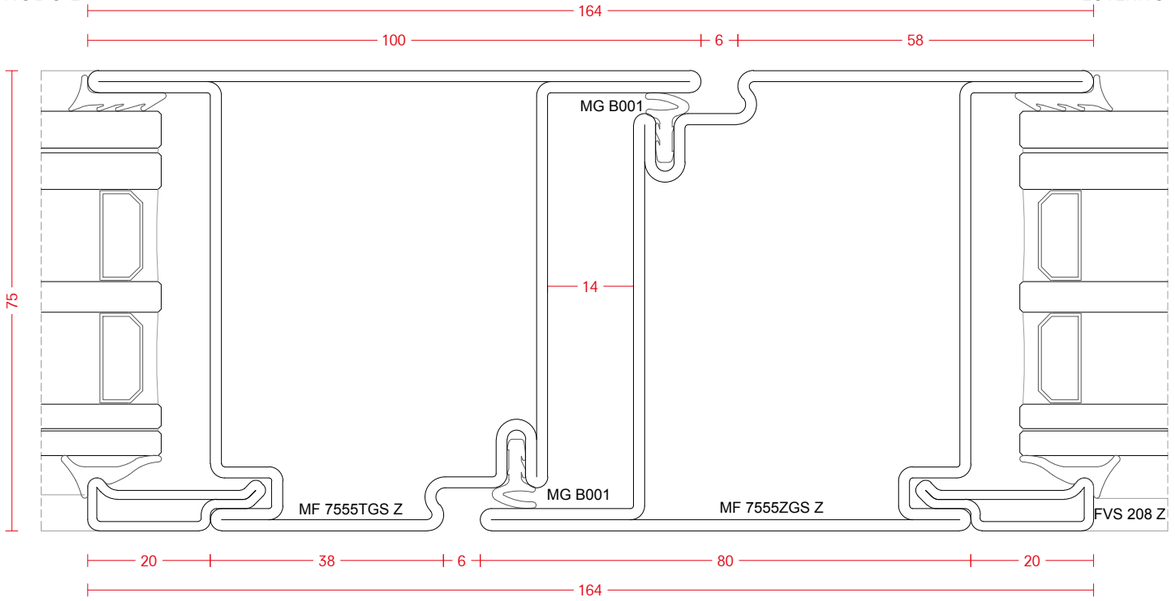
A99202-35
CON VALVOLA

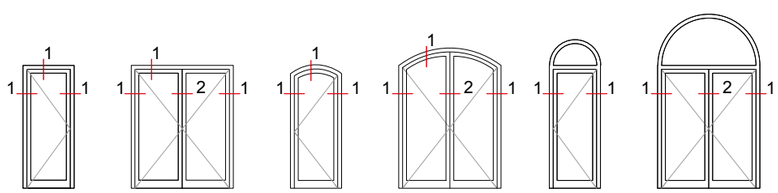
esempi d'impiego - apertura interna

NODO 1 ESTERNO



NODO 2 ESTERNO





esempi d'impiego

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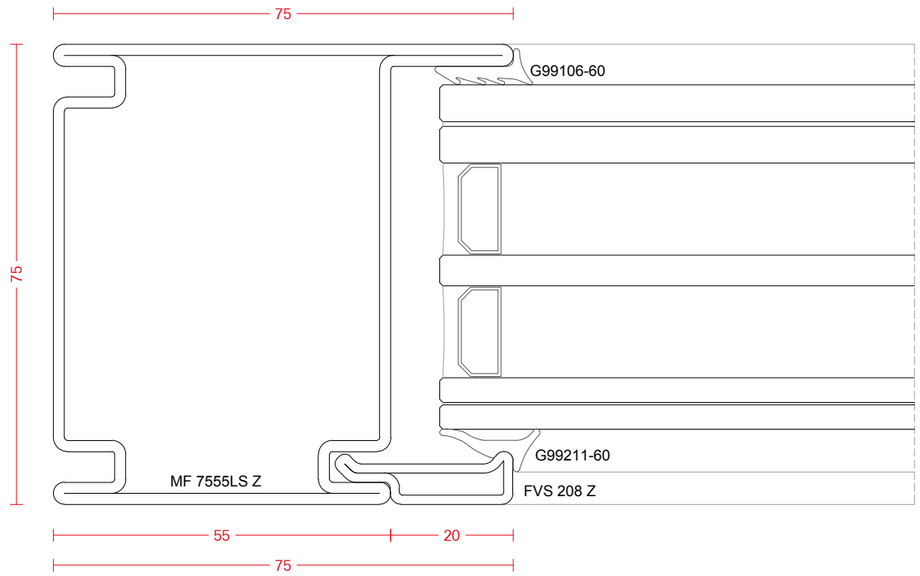
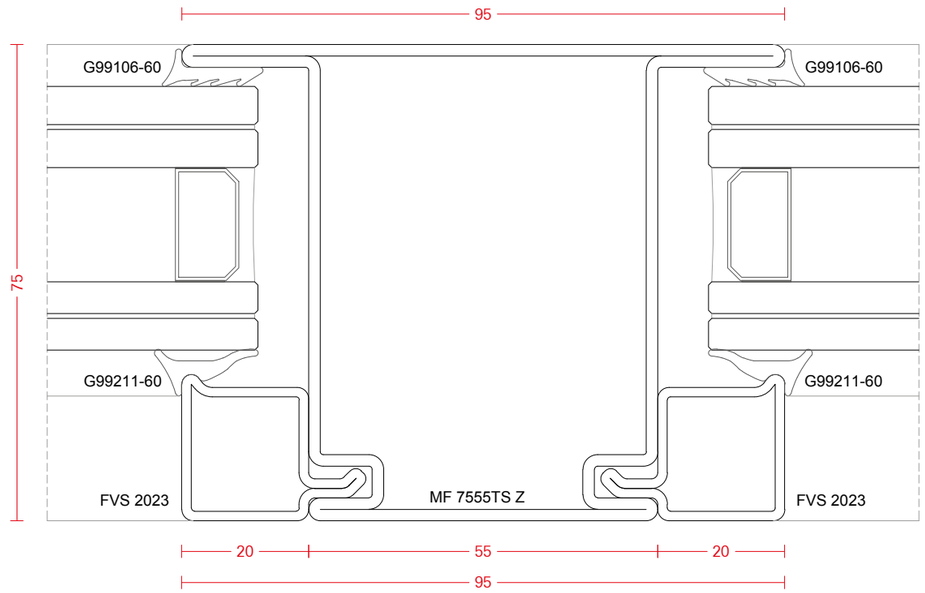
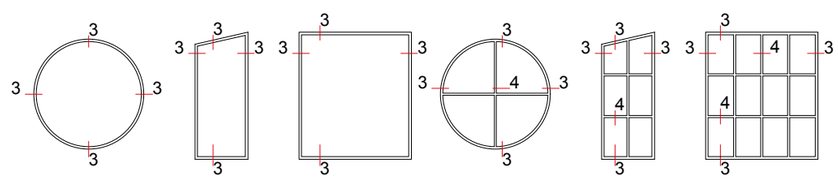


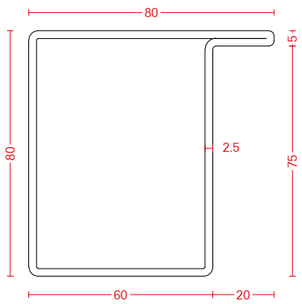
NODO 4 ESTERNO



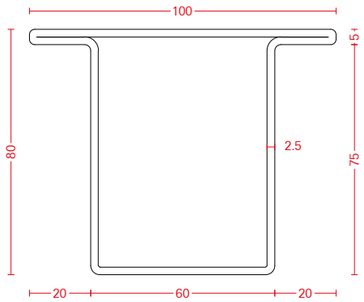


gamma profili in acciaio - lunghezza barre profili 6000 mm

D Acciaio decapato



MF 8060L D



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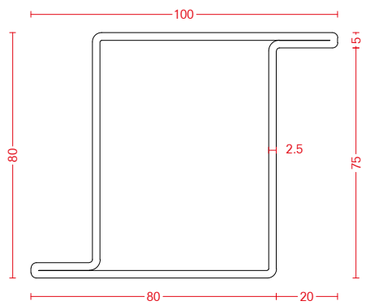
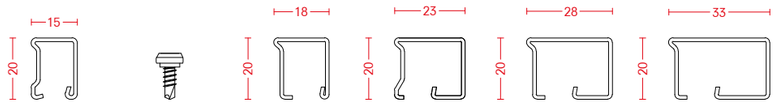


MF 8060Z D

fermavetri a scatto in acciaio - lunghezza barre fermavetri 6000 mm

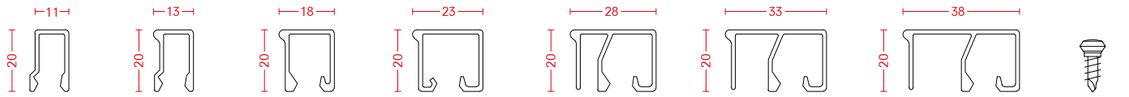
viti di fissaggio fermavetri



FV 2015R-02 | F99054-02 VITE PER FV 2015R-02 | FV 2018R-02 | FV 2023R-02 | FV 2028R-02 | FV 2033R-02 | F99051-02 | F99061-03 BOCCOLA | D99980-02 VITE PER BOCCOLA

fermavetri a scatto in alluminio - lunghezza barre fermavetri 6000 mm

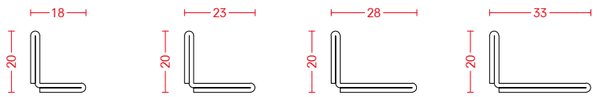
viti di fissaggio fermavetri



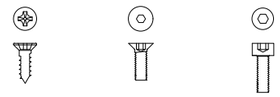
FV 2011R-00 | FV 2013R-00 | FV 2018R-00 | FV 2023R-00 | FV 2028R-00 | FV 2033R-00 | FV 2038R-00 | F99052-02

fermavetri angolari in acciaio - lunghezza barre fermavetri 3000 mm (4000 mm su richiesta)

viti di fissaggio fermavetri



FV 2018A-02 | FV 2023A-02 | FV 2028A-02 | FV 2033A-02



D99802-03 | D99851-03 | D99868-03

vetro - guarnizioni esterne

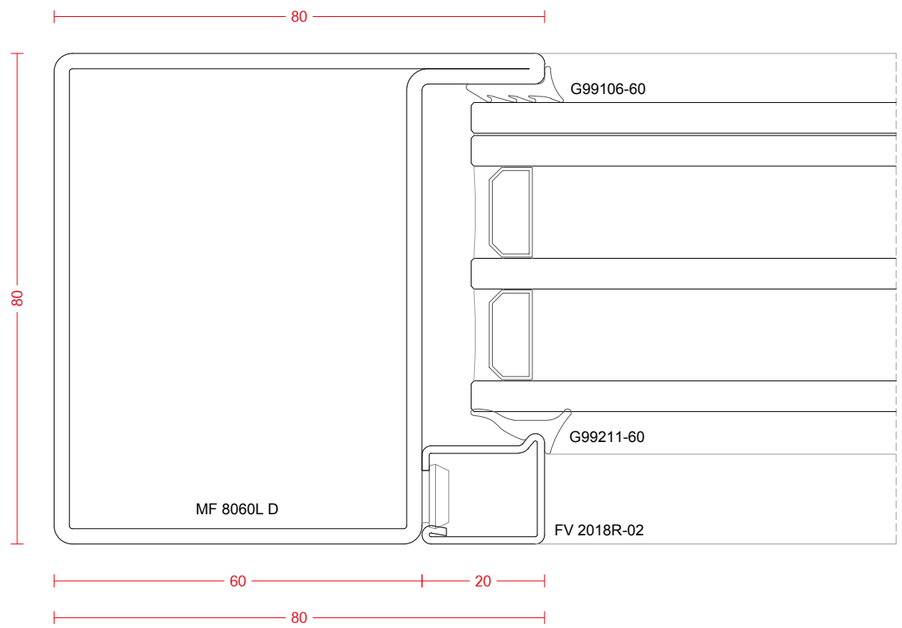
G99106-60 | G99107-60 ADESIVA | G99108-60 ADESIVA | G99105-61 ADESIVA | G99104-61 ADESIVA

vetro - guarnizioni interne

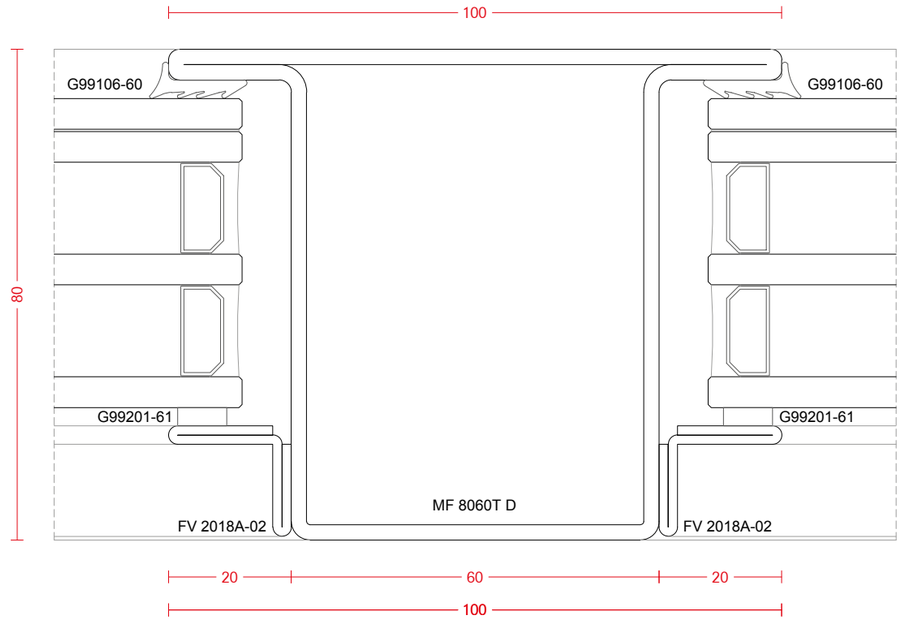
G99201-61 ADESIVA | G99202-61 ADESIVA | G99203-61 ADESIVA | G99204-61 ADESIVA | G99209-60 3-5 mm | G99210-60 | G99211-60 | G99212-60 | G99213-60 | G99214-60

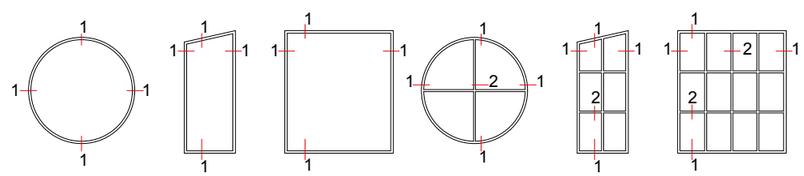
esempi d'impiego

NODO 1 ESTERNO



NODO 2 ESTERNO



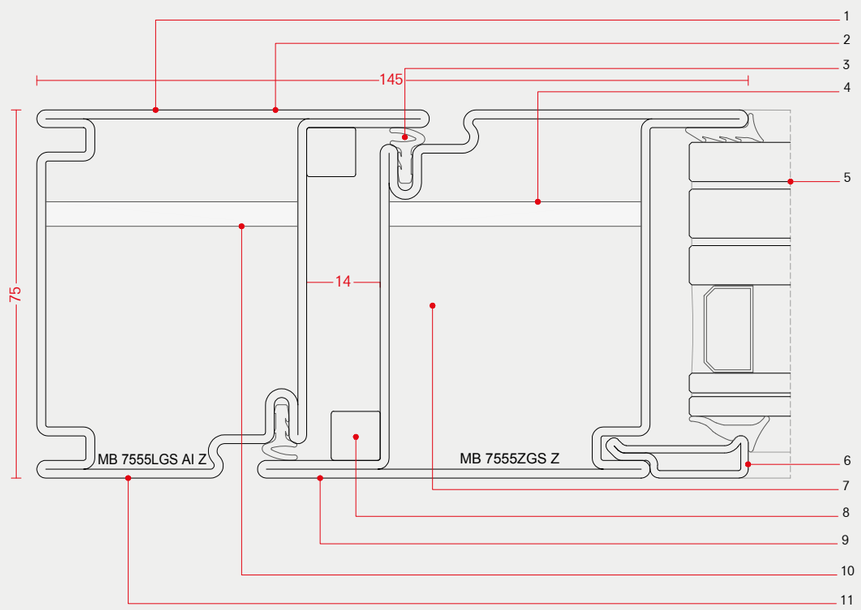


Mogs Antiproiettile

Mogs Antiproiettile nasce per applicazioni in contesti in cui viene richiesto un altissimo livello di sicurezza. Sistemi per la costruzione di serramenti antiproiettile con livelli di protezione FB4 ed FB6, porte e finestre in grado di resistere anche a colpi esplosi da armi da guerra. Sicurezza ai massimi livelli ma conservando nel contempo l'estetica essenziale, la planarità e la linearità che si richiedono ai moderni profili in acciaio. Ampia gamma di finiture.

CARATTERISTICHE

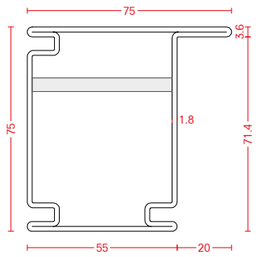
1. acciaio zincato di spessore 1,8 mm
2. estetica complanare
3. sistema di tenuta con guarnizioni in doppia battuta
4. blindatura antiproiettile con lamina in acciaio speciale
5. profondità compatibile con vetri antiproiettile classi BR4/NS e BR6/NS
6. fermavetri ad infilare su gola continua, design che blocca le schegge dei proiettili
7. tubolare da 75x55 mm dimensionato per contenere serrature speciali
8. blindature su aria tra telaio fisso ed apribile
9. per serramenti fissi, porte ad una e due ante
10. esempio con blindatura FB4, aumentabile a FB6
11. finiture superficiali in tinta RAL o personalizzabili



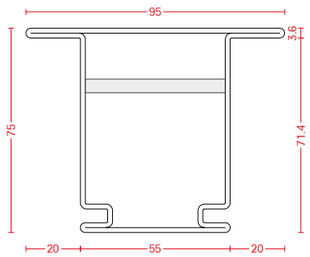
AVVERTENZE VEDI PAG 295 - DISCLAIMER SEE PAG 295
REVISIONE APRILE 2018

gamma profili blindati in acciaio - classe FB4 - lunghezza barre profili 6000 mm

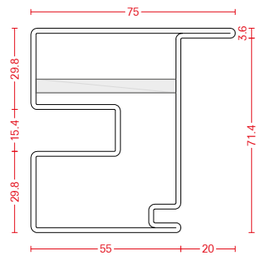
Z Acciaio zincato



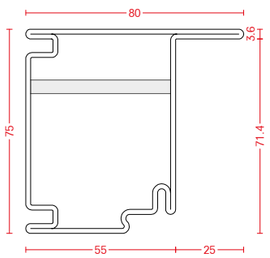
MB 7555LS Z



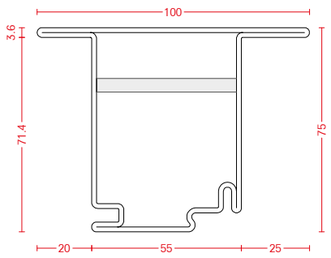
MB 7555TS Z



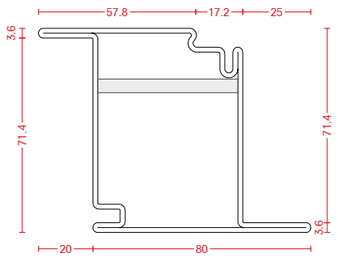
MB 7555ZOCS Z



MB 7555LGS AI Z

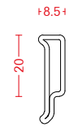


MB 7555TGS Z

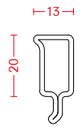


MB 7555ZGS Z

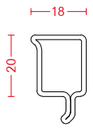
fermavetri a infilare in acciaio - lunghezza barre fermavetri 6000 mm



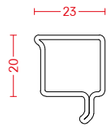
FVS 208 Z



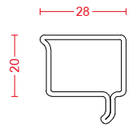
FVS 2013



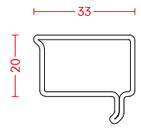
FVS 2018



FVS 2023



FVS 2028



FVS 2033

guarnizioni di battuta

MG B001

vetro - guarnizioni esterne

G99106-60

G99107-60
ADESIVA

G99108-60
ADESIVA

G99105-61
ADESIVA

G99104-61
ADESIVA

vetro - guarnizioni interne

G99209-60
3-5mm

G99210-60

G99211-60

G99212-60

G99213-60

G99214-60

complementi blindatura

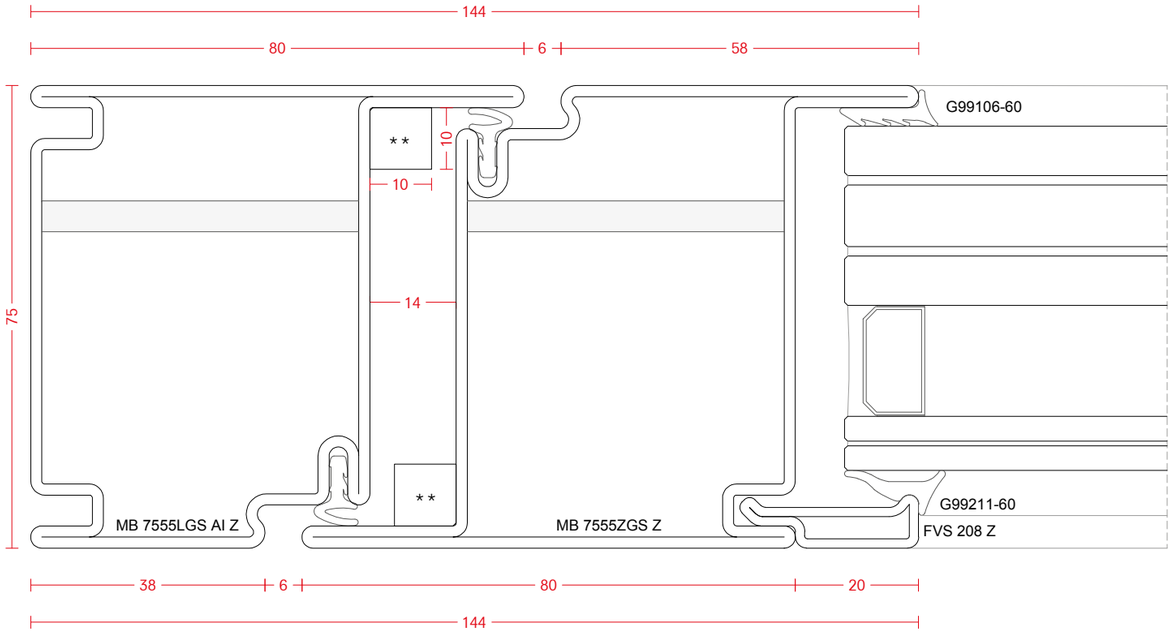
FV 1010R-02
QUADRO 10x10 mm
IN ACCIAIO
NON INCLUSO NELLA
FORNITURA

esempi d'impiego - apertura interna

**non inclusi nella fornitura

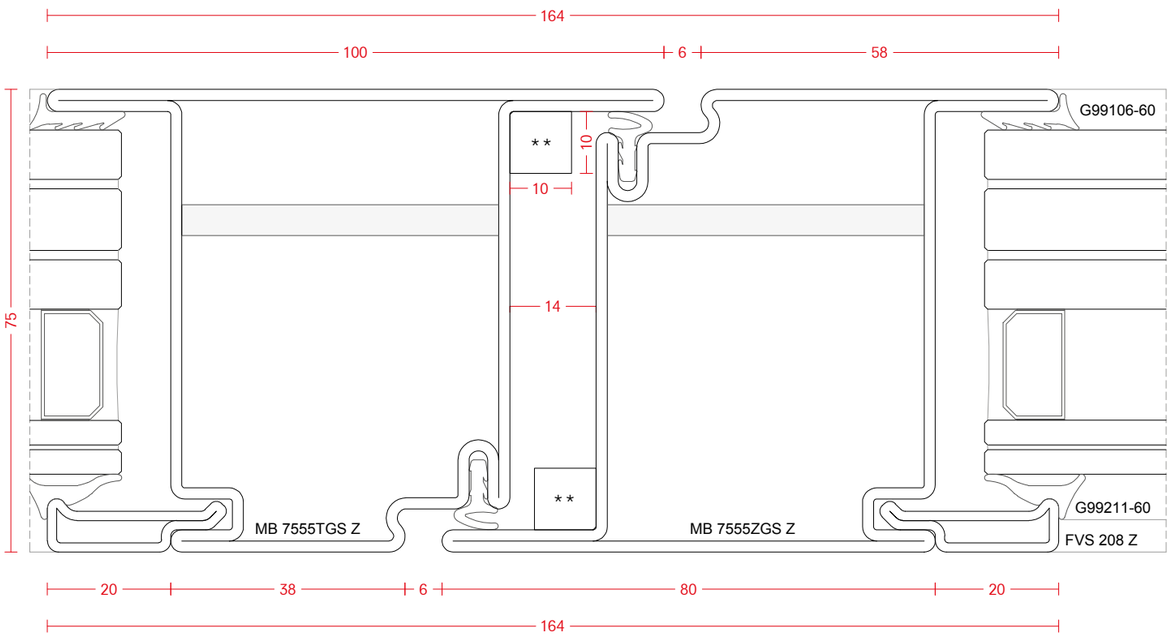
NODO 1

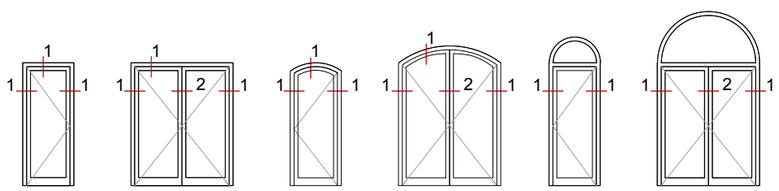
ESTERNO



NODO 2

ESTERNO

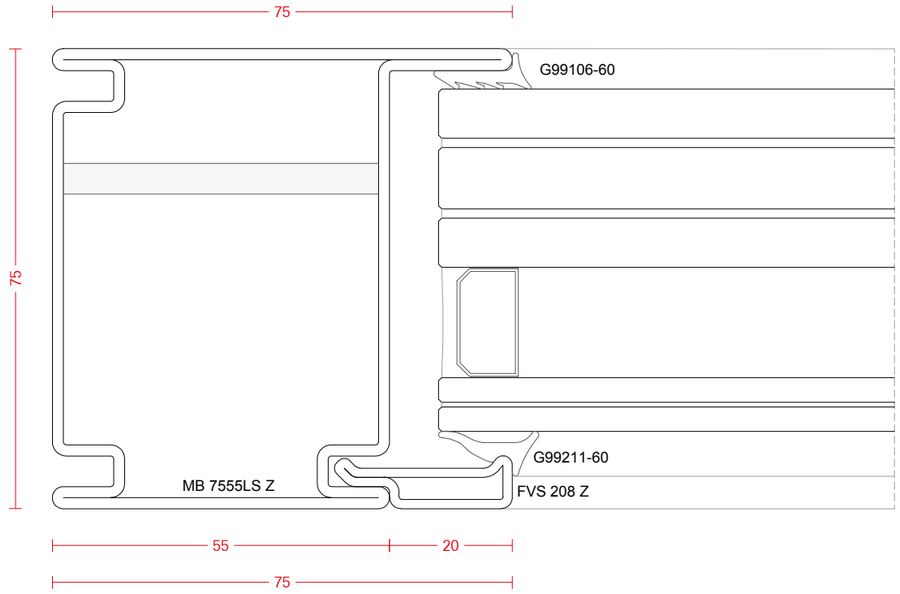




esempi d'impiego

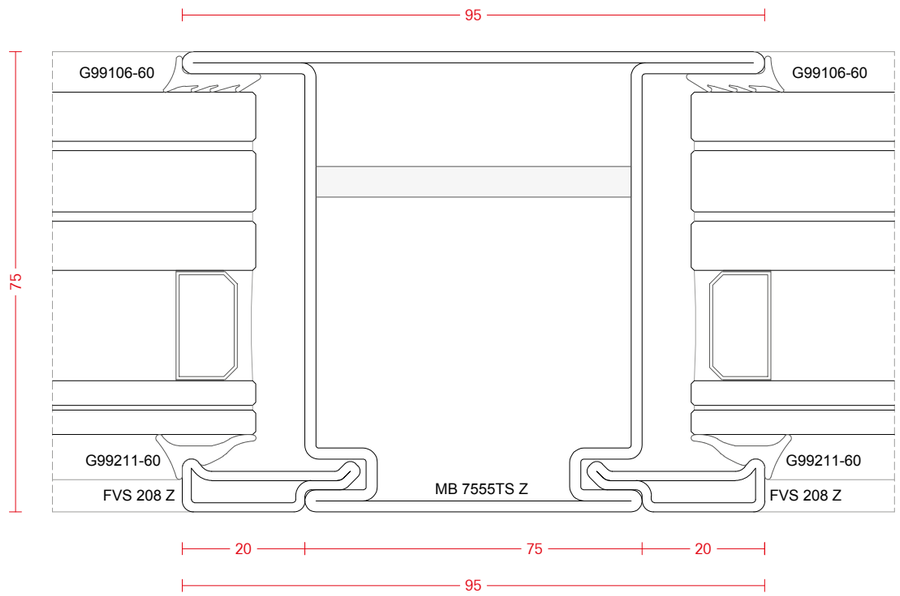
NODO 3

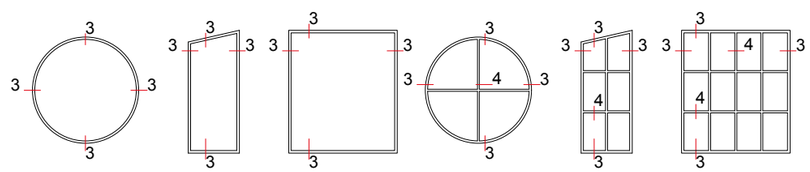
ESTERNO



NODO 4

ESTERNO



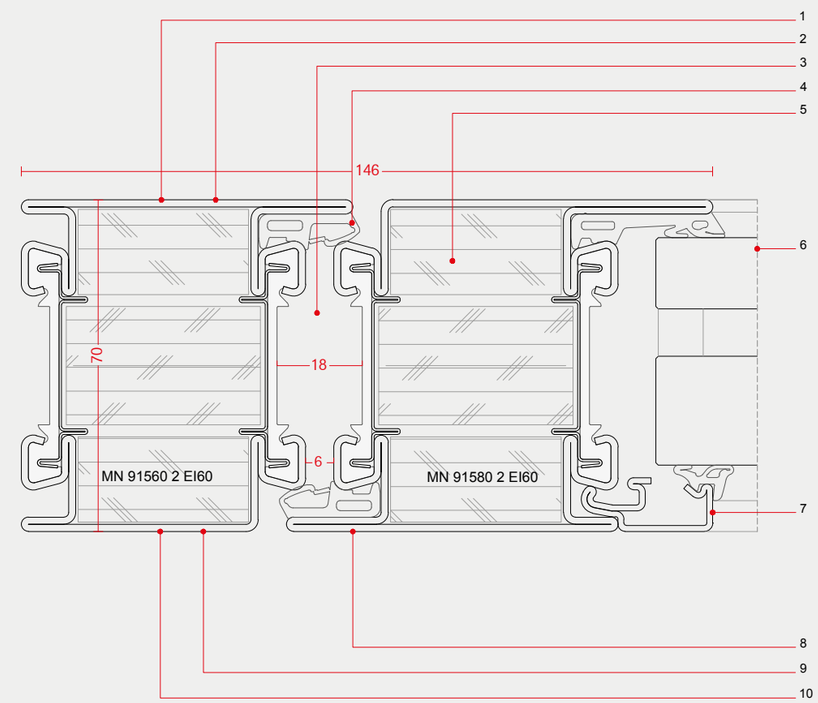


Mogs Tagliafuoco No Burn

I sistemi Tagliafuoco No Burn permettono di realizzare serramenti in grado di impedire il passaggio a fuoco, fumo e calore, con resistenza da 30 a 120 minuti. Il design essenziale e le altissime performance li rendono sistemi ideali per ogni tipologia di edificio. “Barriere antincendio trasparenti” anche in acciaio inox AISI 316.

CARATTERISTICHE

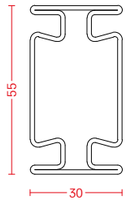
1. acciaio zincato o inox AISI 316 di spessore 1,5 mm (15/10)
2. estetica complanare
3. aria tra profili studiata per alloggiare serrature speciali
4. sistema di tenuta con guarnizioni in doppia battuta
5. materiale isolante
6. vetri tagliafuoco
7. fermavetri tubolari in acciaio ad infilare su gola continua
8. per serramenti fissi, porte ad una e due ante
9. ampia gamma di cerniere in acciaio
10. finiture superficiali in tinta RAL o personalizzabili



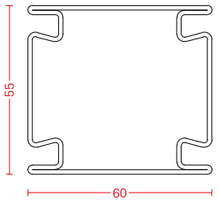
AVVERTENZE VEDI PAG 295 - DISCLAIMER SEE PAG 295
REVISIONE APRILE 2018

gamma profili in acciaio - lunghezza barre profili 6000 mm

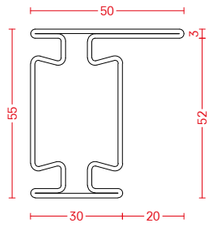
0 Acciaio decapato 2 Acciaio zincato 3 Acciaio inox AISI 316 2B 4 Acciaio inox AISI 316 satinato



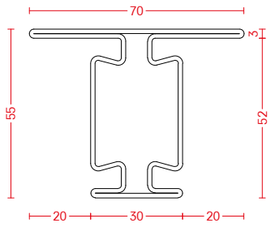
MF 91301 2
MF 91301 3
MF 91301 4



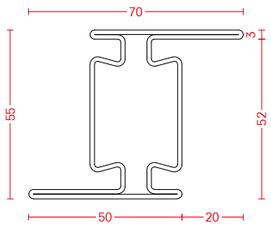
MF 91302 2
MF 91302 3
MF 91302 4



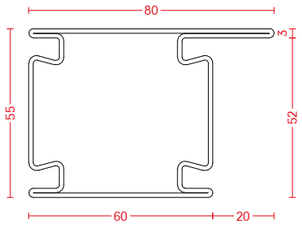
MF 91310 2
MF 91310 3
MF 91310 4



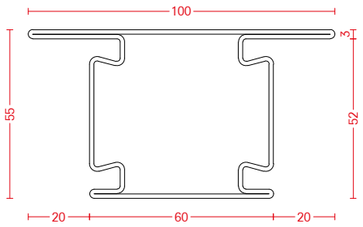
MF 91320 2
MF 91320 3
MF 91320 4



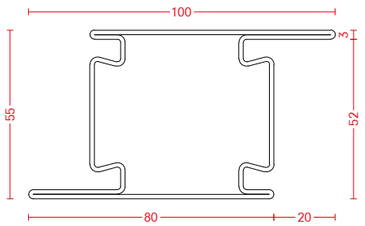
MF 91330 2
MF 91330 3
MF 91330 4



MF 91311 2
MF 91311 3
MF 91311 4



MF 91321 2
MF 91321 3
MF 91321 4



MF 91331 2
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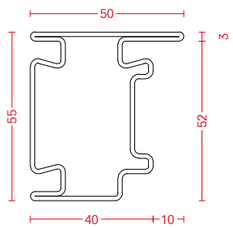
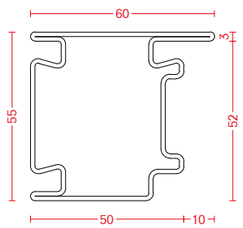


MF 91362 2
MF 91362 3
MF 91362 4



MF 91361 2
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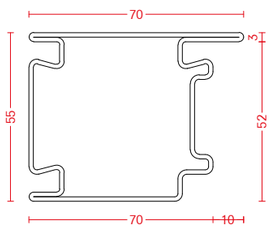
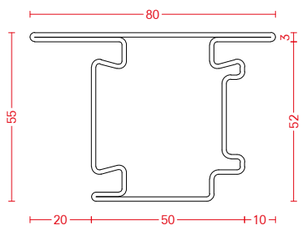
MF 91361 4



MF 91360 2
MF 91360 3
MF 91360 4



MF 91371 2
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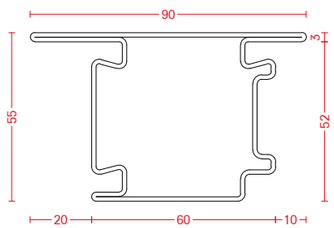
MF 91371 4



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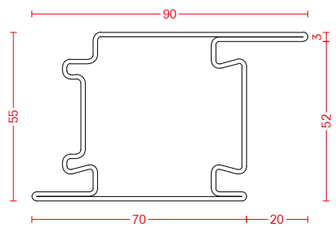
MF 91370 4

gamma profili in acciaio - lunghezza barre profili 6000 mm

0 Acciaio decapato 2 Acciaio zincato 3 Acciaio inox AISI 316 2B 4 Acciaio inox AISI 316 satinato



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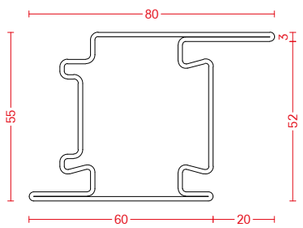

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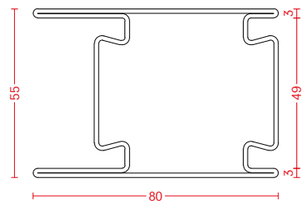

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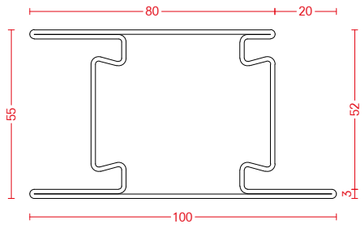

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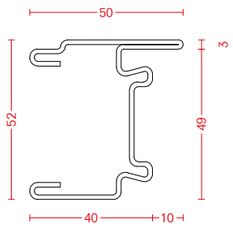

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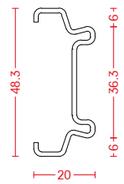

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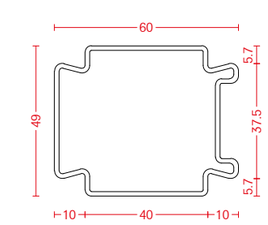

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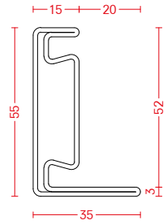

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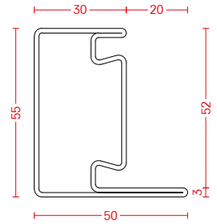

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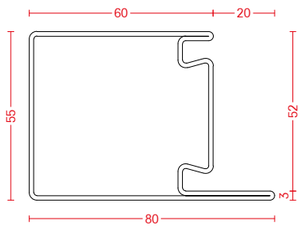

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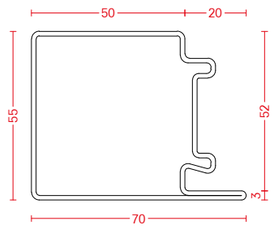

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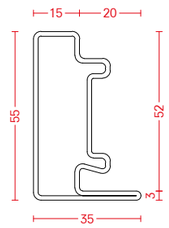
MF 91364 4



MF 91367 0
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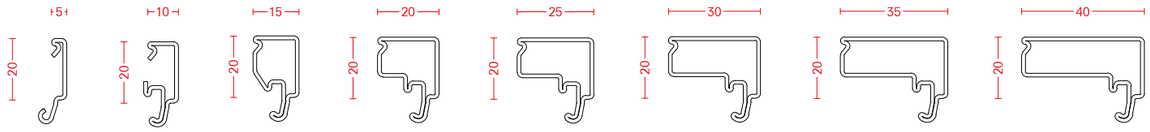
fermavetri a infilare in acciaio - lunghezza barre fermavetri 6000 mm



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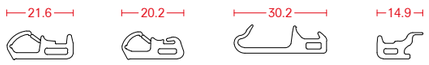
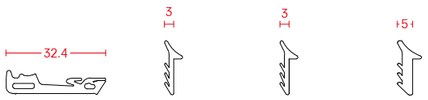
guarnizioni di battuta



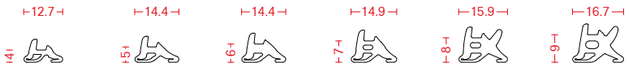
930087	930207	930026 SOGLIA	930266 SOGLIA

vetro - guarnizioni esterne



930096	G99106-60	G99107-60 ADESIVA	G99108-60 ADESIVA

vetro - guarnizioni interne



930106	930116	930126	930136	930146	930156

accessori e complementi

937216 GIUNTO	930066 GIUNTO	950005 ZINCATO 950006 INOX FONDINO

esempi d'impiego - apertura interna

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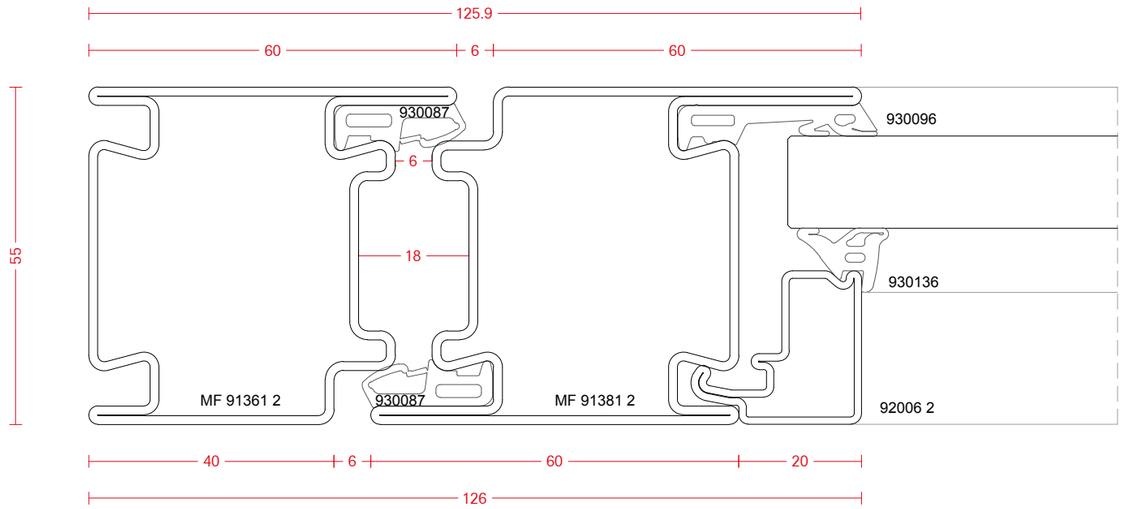

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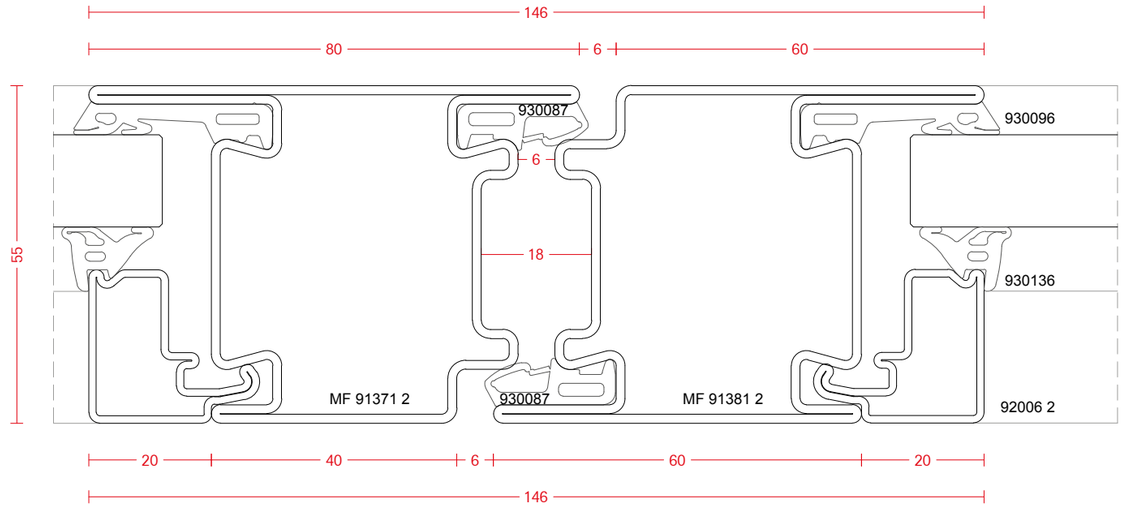
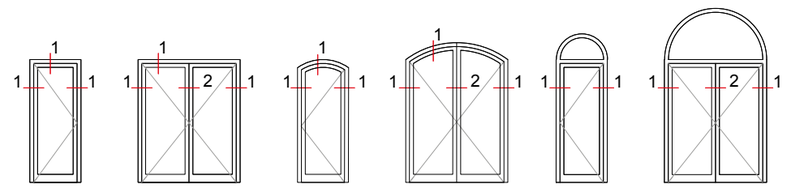
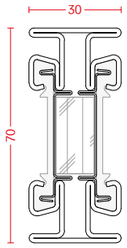




gamma profili in acciaio - lunghezza barre profili 6000 mm

2 Acciaio zincato 3 Acciaio inox AISI 316 2B 4 Acciaio inox AISI 316 satinato



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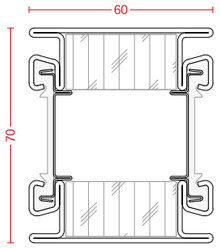
MN 91501 4 EI30



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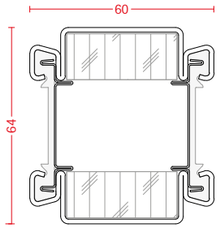

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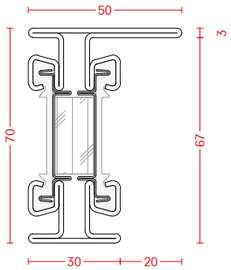

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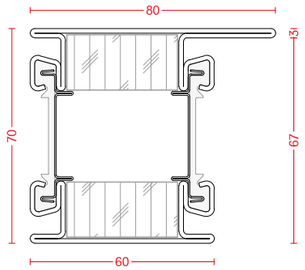

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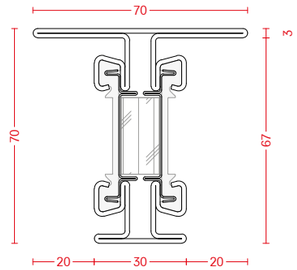

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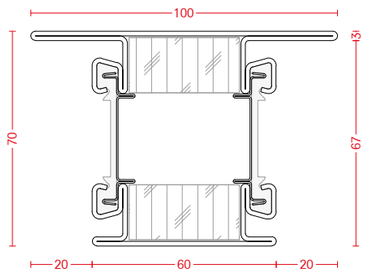

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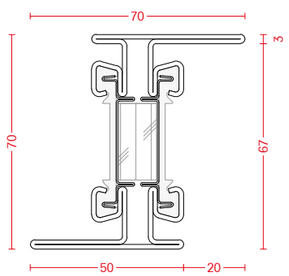

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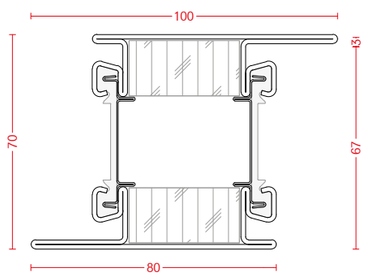
MN 91530 4 EI30



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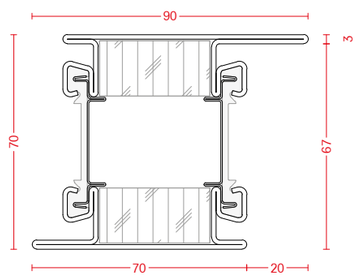

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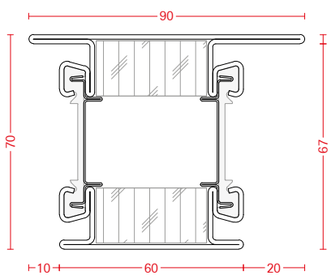

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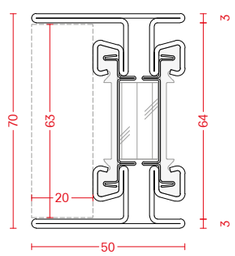

MN 91540 2 EI30
MN 91540 3 EI30
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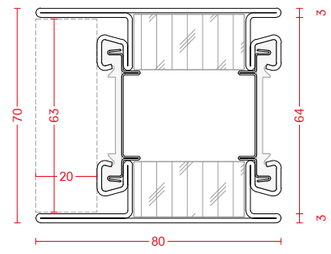
gamma profili in acciaio - lunghezza barre profili 6000 mm

2 Acciaio zincato 3 Acciaio inox AISI 316 2B 4 Acciaio inox AISI 316 satinato



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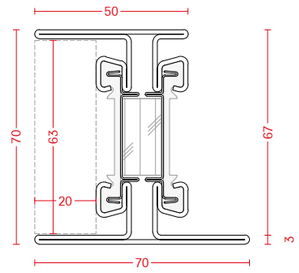

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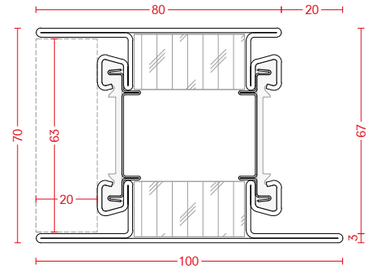
MN 91550 4 EI30



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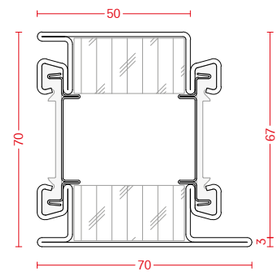

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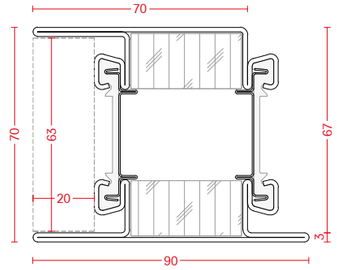
MN 91560 4 EI30



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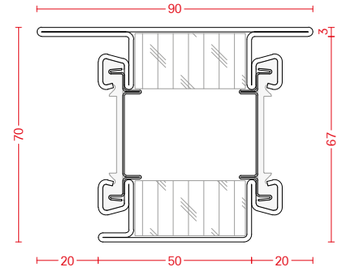
MN 91563 4 EI30



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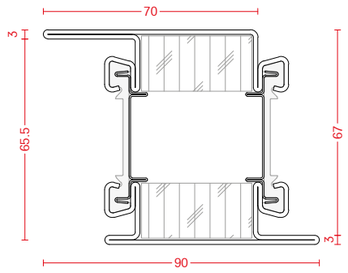
MN 91570 3 EI30
MN 91570 4 EI30



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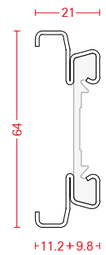
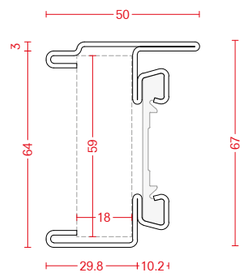
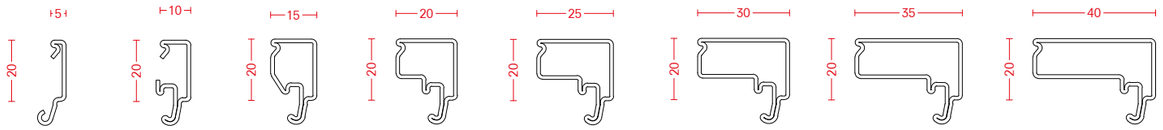


MT 91101 2
MT 91101 3
MT 91101 4



MT 91102 2
MT 91102 3
MT 91102 4

fermavetri a infilare in acciaio - lunghezza barre fermavetri 6000 mm



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guarnizioni di battuta

930087	930207	934057	930026 SOGLIA	930266 SOGLIA

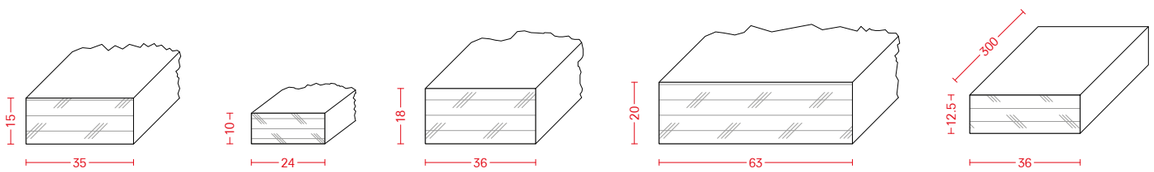
vetro - guarnizioni esterne

930096	G99106-60	G99107-60 ADESIVA	G99108-60 ADESIVA

vetro - guarnizioni interne

930106	930116	930126	930136	930146	930156

inserti tagliafuoco - lunghezza 1200 mm



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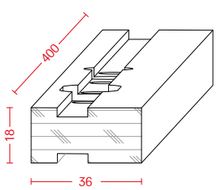
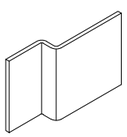


954027

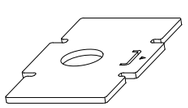
accessori e complementi

930066
GIUNTO

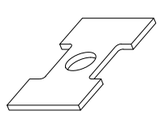
951000
SUPPORTO PER
SPESSORE VETRO



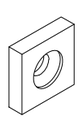
950005 ZINCATO
950006 INOX
FONDINO



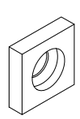
954043
FONDINO PER
GUIDA ASTA CATENACCIO



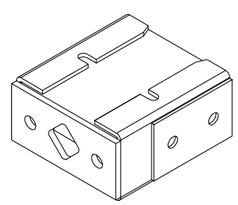
951001
PIASTRA PER FISSAGGIO
A MURO



954007
PIASTRA PER FISSAGGIO
A MURO



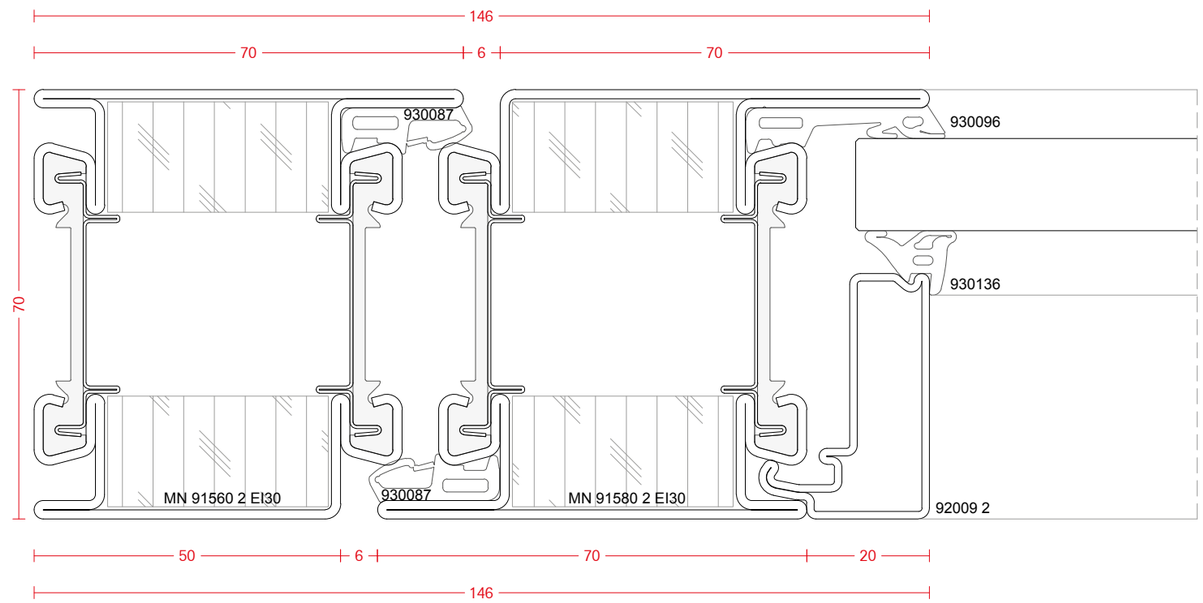
954026
PIASTRA PER FISSAGGIO
A MURO



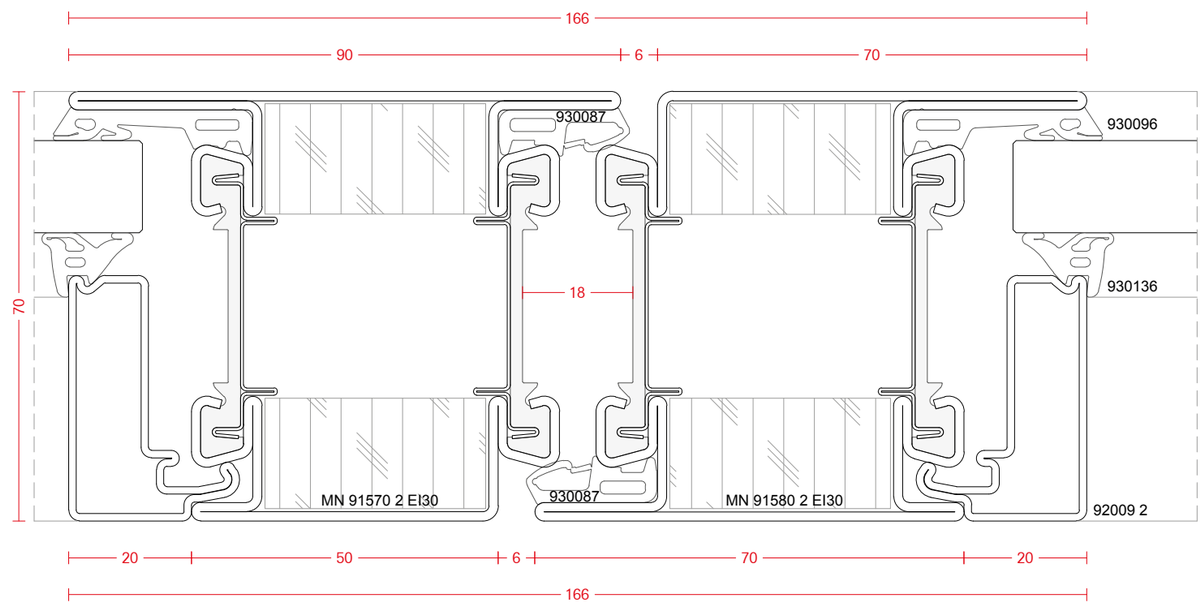
954041
CAVALLOTTO

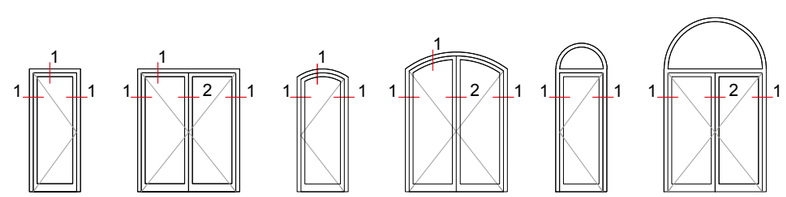
esempi d'impiego - apertura interna

NODO 1 ESTERNO



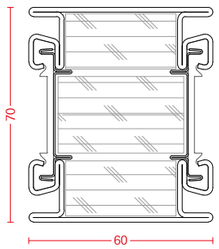
NODO 2 ESTERNO



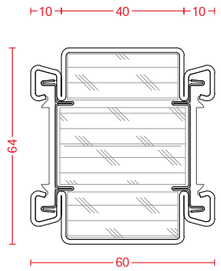


gamma profili in acciaio - lunghezza barre profili 6000 mm

2 Acciaio zincato 3 Acciaio inox AISI 316 2B 4 Acciaio inox AISI 316 satinato



MN 91502 2 EI60
MN 91502 3 EI60
MN 91502 4 EI60



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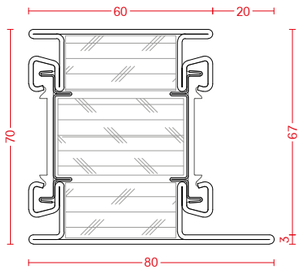
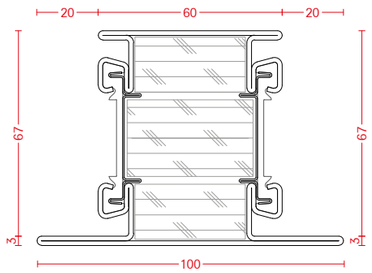
MN 91504 3 EI60
MN 91504 4 EI60



MN 91511 2 EI60
MN 91511 3 EI60
MN 91511 4 EI60



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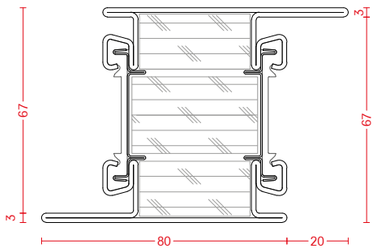

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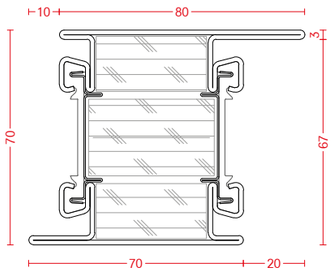
MN 91531 4 EI60



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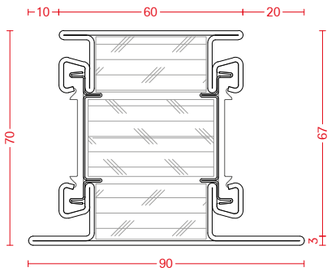
MN 91532 4 EI60



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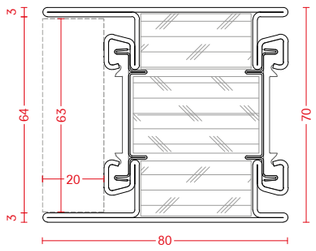
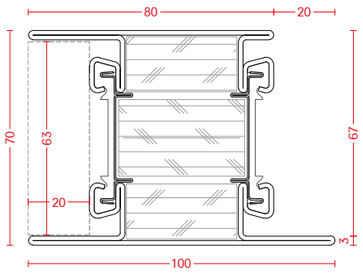


MN 91541 2 EI60
MN 91541 3 EI60
MN 91541 4 EI60



MN 91551 2 EI60
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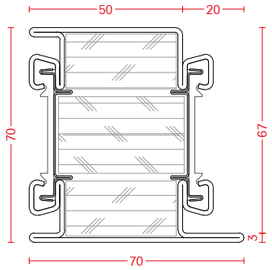
gamma profili in acciaio - lunghezza barre profili 6000 mm

2 Acciaio zincato 3 Acciaio inox AISI 316 2B 4 Acciaio inox AISI 316 satinato



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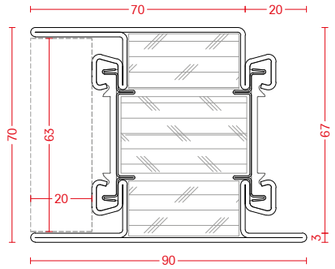

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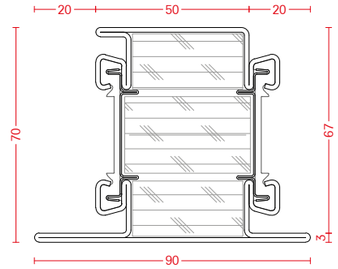

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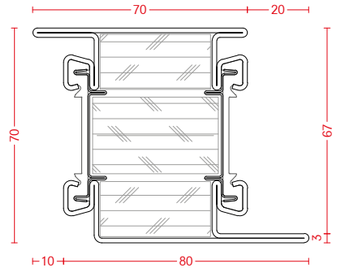
MN 91570 4 EI60



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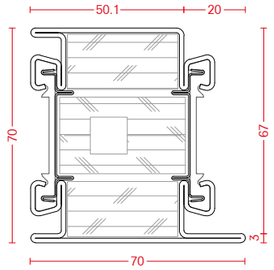
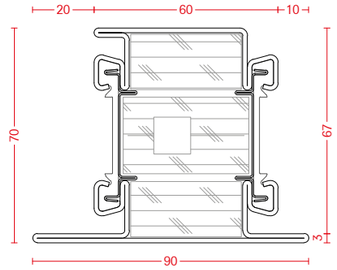


MN 91560R 2 EI60 SERR
MN 91560R 3 EI60 SERR
MN 91560R 4 EI60 SERR



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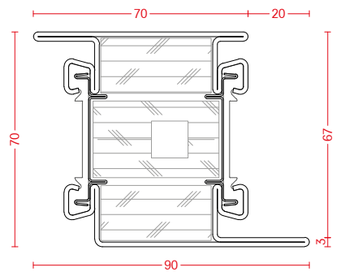
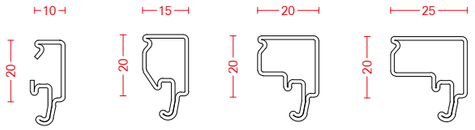
MN 91570R 3 EI60 SERR
MN 91570R 4 EI60 SERR



MN 91580R 2 EI60 SERR
MN 91580R 3 EI60 SERR
MN 91580R 4 EI60 SERR

fermavetri a infilare in acciaio - lunghezza barre fermavetri 6000 mm



92003 2
92003 3
92003 4

92004 2
92004 3
92004 4

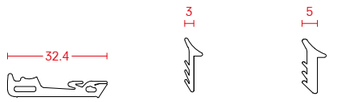
92005 2
92005 3
92005 4

92006 2
92006 3
92006 4

guarnizioni di battuta

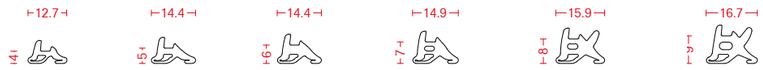
930087 | 930207 | 934057 | 930026 SOGLIA | 930266 SOGLIA

vetro - guarnizioni esterne



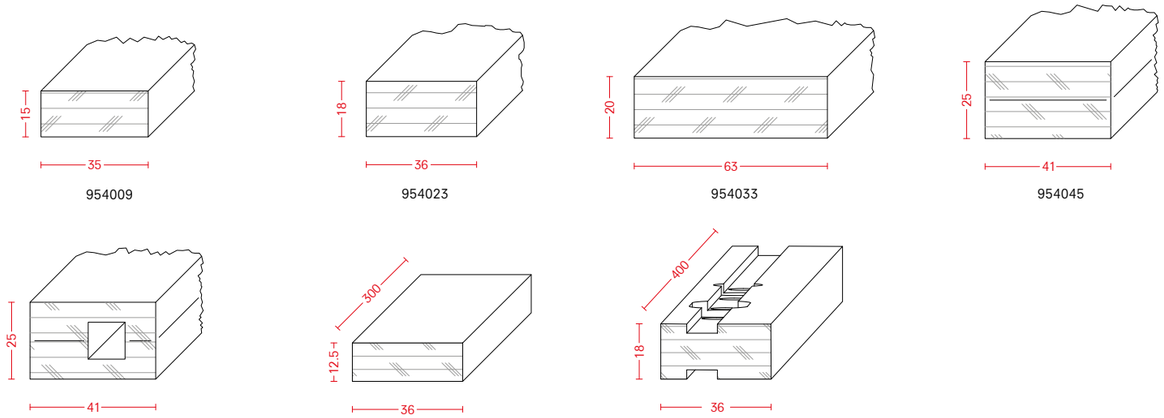
930096 | G99107-60 ADESIVA | G99108-60 ADESIVA

vetro - guarnizioni interne



930106 | 930116 | 930126 | 930136 | 930146 | 930156

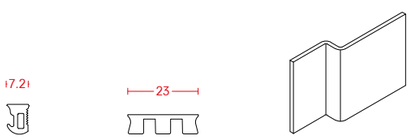
inserti tagliafuoco - lunghezza 1200 mm



954009 | 954023 | 954033 | 954045

954046 | 954024 | 954027

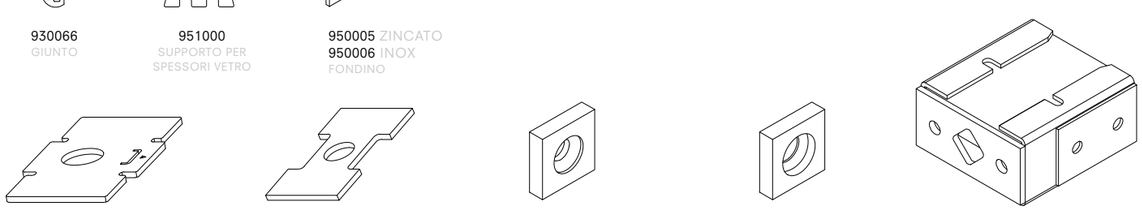
accessori e complementi



930066 GIUNTO

951000 SUPPORTO PER SPESSORI VETRO

950005 ZINCATO
950006 INOX
FONDINO



954043 FONDINO PER GUIDA ASTA CATENACCIO

951001 PIASTRA PER FISSAGGIO A MURO

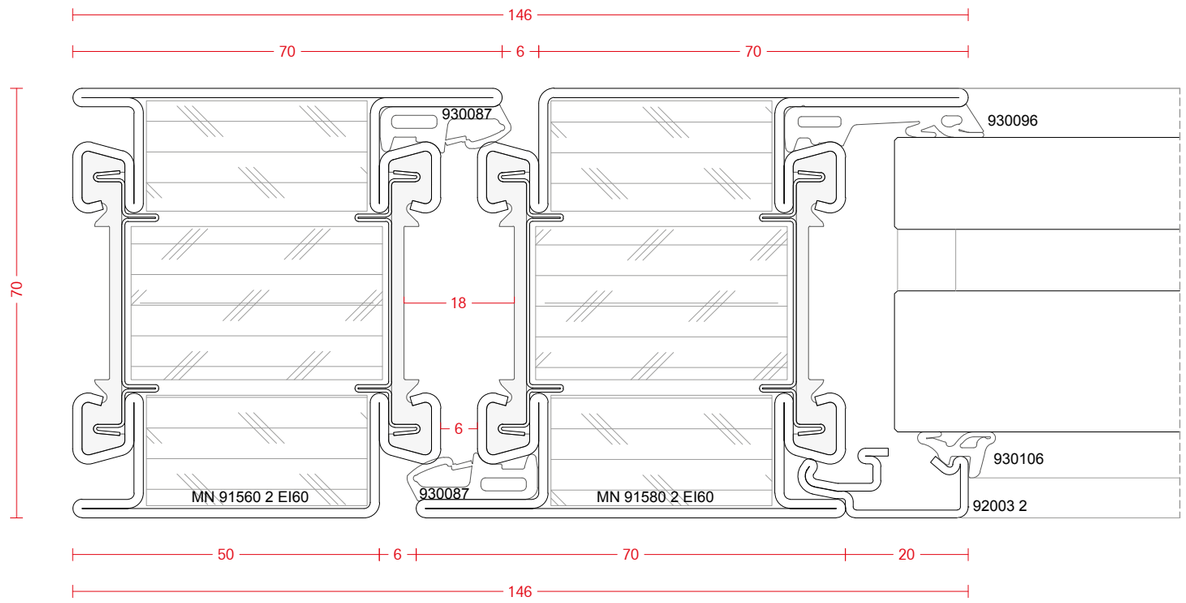
954007 PIASTRE PER FISSAGGIO A MURO

954026 PIASTRE PER FISSAGGIO A MURO

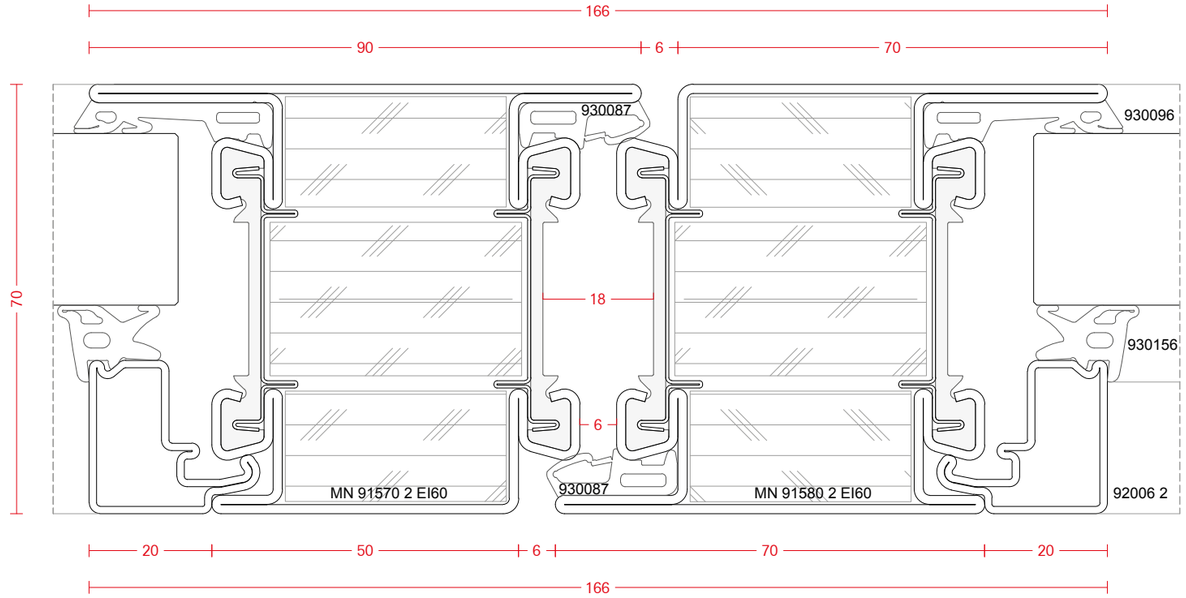
954041 CAVALLOTTO

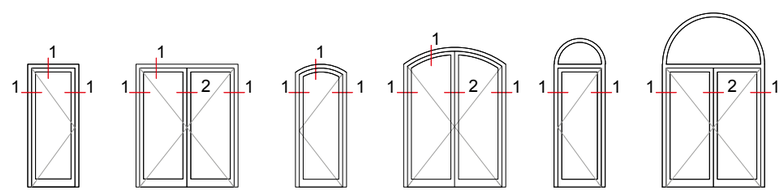
esempi d'impiego - apertura interna

NODO 1 ESTERNO



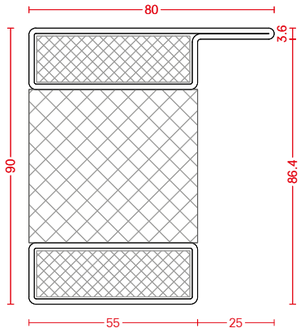
NODO 2 ESTERNO



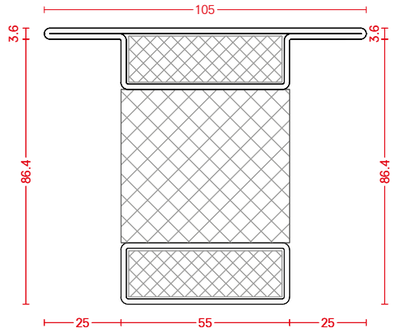


gamma profili in acciaio - lunghezza barre profili 6000 mm

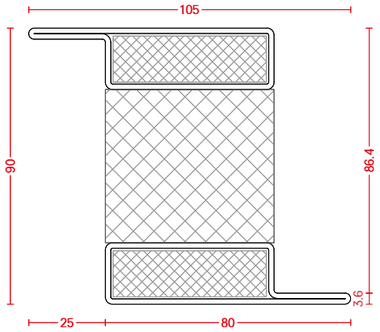
Z Acciaio zincato



MN 6555L Z EI120

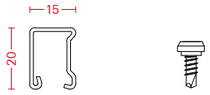


MN 6555T Z EI120



MN 6555Z Z EI120

fermavetri a scatto in acciaio - lunghezza barre fermavetri 6000 mm



FV 2015R-02

F99054-02

viti di fissaggio fermavetri

FV 2018R-02

F99051-02

vetro - guarnizioni esterne

G99108-60
ADESIVA

vetro - guarnizioni interne

G99213-60

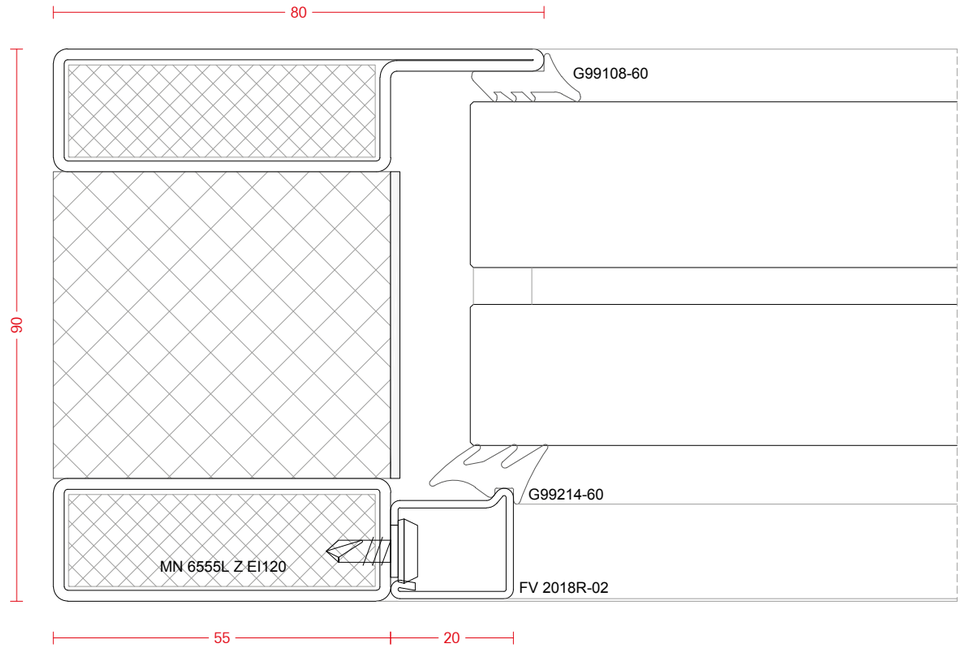
G99214-60

accessori e complementi

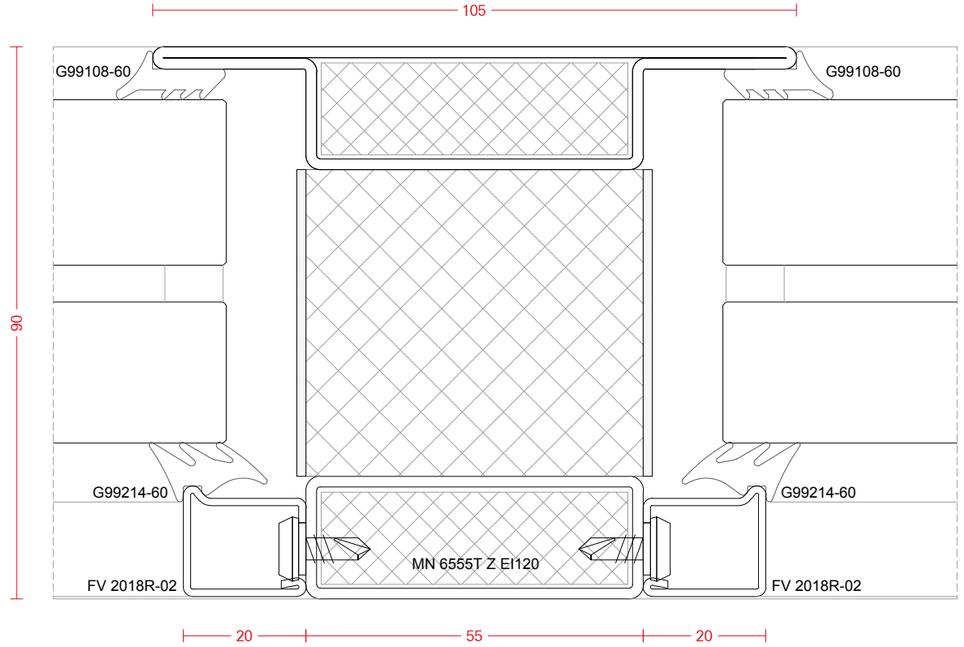
350340
BANDA INTUMESCENTE

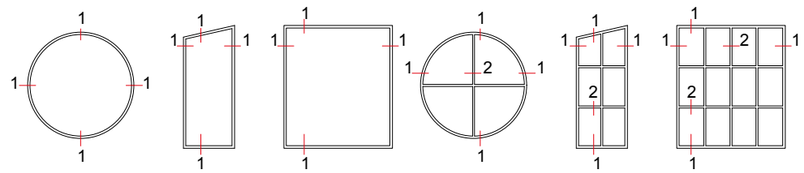
esempi d'impiego

NODO 1 ESTERNO



NODO 2 ESTERNO





LIFT & SLIDE

Il sistema Mogs per aperture scorrevoli studiato per serramenti di pesi e dimensioni fuori dall'ordinario, con tecnologia a taglio termico. In acciaio zincato verniciabile, acciaio Cor-Ten e acciaio inox AISI 316L.

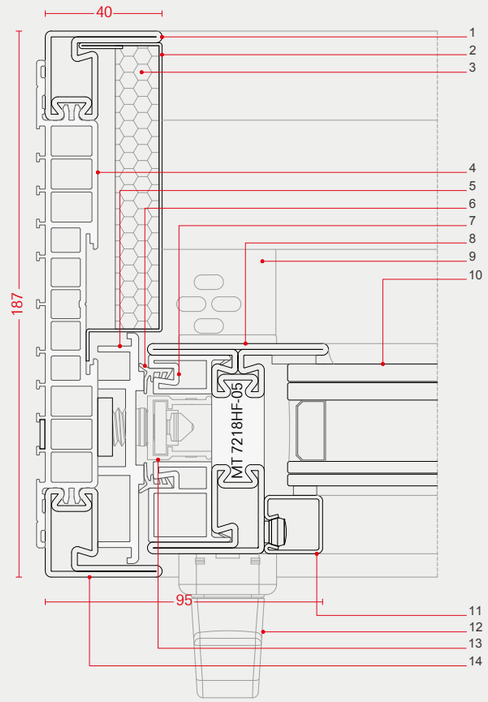
Alzante Scorrevole MLS72 TT

Alzante Scorrevole MLS72 TT

Il sistema per Alzante Scorrevole MLS72 TT è un sistema per aperture scorrevoli di pesi e dimensioni “fuori standard”.
Robusti profili tubolari in acciaio, realizzati con lamiera di spessore 2 mm e sagomati in modo da formare delle cave porta guarnizione e una sede rinforzata per la ferramenta. Il massimo della resistenza ma con telaio sottilissimo (fino a soli 18 mm) e le elevate prestazioni termo-acustiche della tecnologia taglio termico Mogs. Disponibile in acciaio zincato verniciabile in qualsiasi colore, acciaio Cor-Ten e acciaio inox AISI 316L, Mogs Alzante Scorrevole può interagire con tecnologie domotiche attraverso l’automatizzazione del meccanismo di apertura/chiusura. Per infissi di grandi dimensioni, fino a 600 Kg.

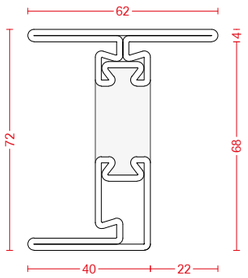
CARATTERISTICHE

1. spessore 2 mm (20/10), tubolari saldati in continuo
2. cover di finitura
3. placcatura con materiale isolante
4. poliammide PA 6.6
5. incontro frontale in materiale isolante
6. guarnizione di battuta
7. porta guarnizione in materiale isolante
8. profili tagliotermico in acciaio zincato, cor-ten, inox AISI 316L
9. scarico acqua
10. compatibile con vetri isolanti, anche con lastre di sicurezza
11. fermavetri tubolari a scatto su viti o con design angolare L
12. ampia gamma di maniglie compatibili
13. aperture manuali fino a 400 Kg, motorizzate fino a 600 Kg
14. aperture singole o multi-anta, anche a scomparsa in nicchie a muro

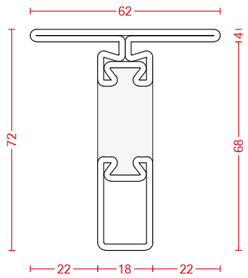


gamma profili in acciaio - lunghezza barre profili 6600 mm

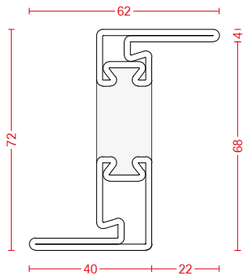
-02 Acciaio zincato -05 Acciaio inox AISI 316L 2B -06 Acciaio inox AISI 316L satinato -07 Acciaio Cor-Ten



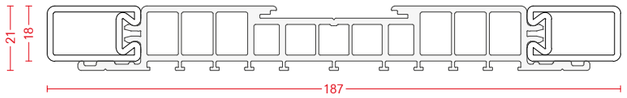
MT 7218HF-02
MT 7218HF-05
MT 7218HF-07



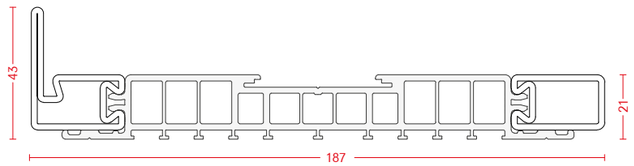
MT 7218TF-02
MT 7218TF-05
MT 7218TF-07



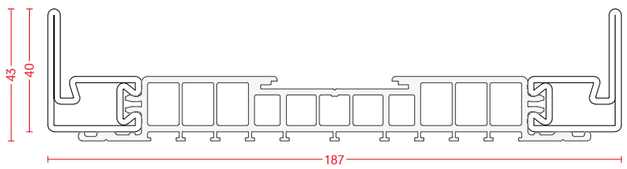
MT 7218ZF-02
MT 7218ZF-05
MT 7218ZF-07



MT 18721CI-05
MT 18721CI-07
L 5800 mm



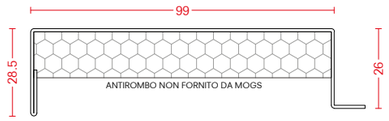
MT 18721CL-02
MT 18721CL-05
MT 18721CL-07
L 5800 mm



MT 18721CU-02
MT 18721CU-05
MT 18721CU-07
L 5800 mm

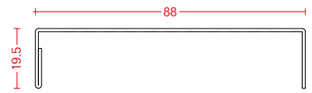
gamma profili in acciaio - lunghezza barre profili 6600 mm

-02 Acciaio zincato -05 Acciaio inox AISI 316L 2B -06 Acciaio inox AISI 316L satinato -07 Acciaio Cor-Ten



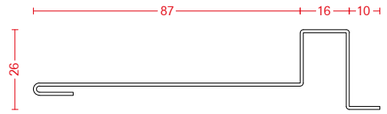
E99403-02
E99403-06 L 3000 mm
E99403-07

E99404-02
E99404-06 L 4000 mm



E99405-02
E99405-06 L 3000 mm
E99405-07

E99406-02
E99406-06 L 4000 mm



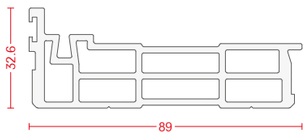
E99408-02
E99408-06 L 3000 mm
E99408-07

E99409-02
E99409-06 L 4000 mm

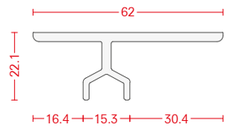
E99407-06
E99407-07
L 3000 mm

E99401-06
L 4000 mm

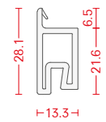
E99412-05
L 3000 mm



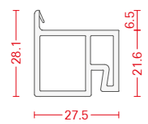
99 8933PL-62
L 4000 mm



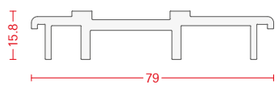
99 6222GU-65
L 5800 mm



99 2813PG-62
L 4000 mm

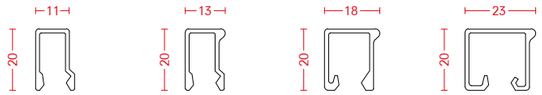


99 2828PG-62
L 4000 mm



99 7916PL-62
L 5800 mm

fermavetri a scatto in alluminio - lunghezza barre fermavetri 6000 mm

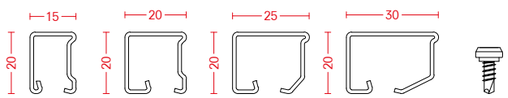


FV 2011R-00 | FV 2013R-00 | FV 2018R-00 | FV 2023R-00

viti di fissaggio fermavetri

F99052-02

fermavetri a scatto in acciaio - lunghezza barre fermavetri 6000 mm



FV 2015R-02 | FV 2020R-02 | FV 2025R-02 | FV 2030R-02 | F99054-02

viti di fissaggio fermavetri

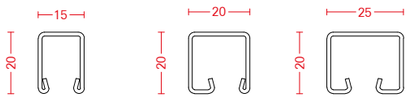
FV 2018R-02
FV 2018R-04

FV 2023R-02
FV 2023R-04

F99051-02

F99061-03
BOCCOLA

fermavetri a scatto in acciaio inox AISI 316L satinato - lunghezza barre fermavetri 6000 mm

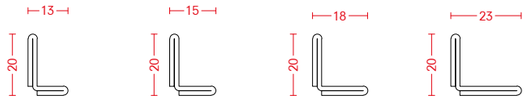


FV 2015R-06 | FV 2020R-06 | FV 2025R-06

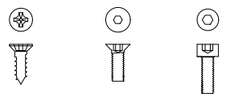
viti di fissaggio fermavetri

F99055-05

fermavetri angolari in acciaio - lunghezza barre fermavetri 3000 mm (4000 mm su richiesta solo per finiture -02 e -06)



FV 2013A-07 | FV 2015A-07 | FV 2018A-02 FV 2018A-06 FV 2018A-07 | FV 2023A-02 FV 2023A-06 FV 2023A-07



D99802-03 | D99851-03 | D99868-03

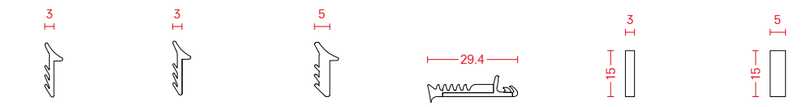
fermavetri in acciaio inox AISI 316L satinato con clips - lunghezza barre fermavetri 6000 mm

FV 2003R-06 | F99009-03 | D99950-03 RIVETTO | D99801-03

guarnizioni di battuta

G99012-60 | G99013-60 | G12015-60 | G99401-62 SPAZZOLINO

vetro - guarnizioni esterne

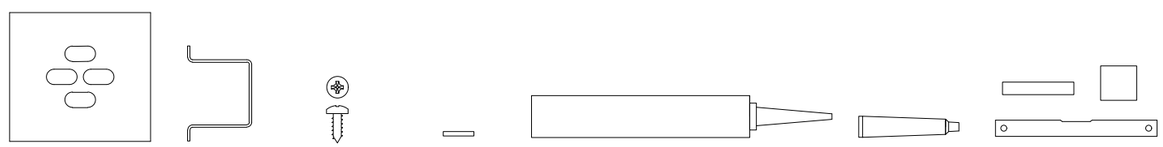


G99106-60 | G99107-60 ADESIVA | G99108-60 ADESIVA | G99109-60 | G99105-61 ADESIVA | G99104-61 ADESIVA

vetro - guarnizioni interne

G99201-61 ADESIVA | G99202-61 ADESIVA | G99203-61 ADESIVA | G99204-61 ADESIVA | G99209-60 3-5 mm | G99210-60 | G99211-60 | G99212-60 | G99213-60 | G99214-60

accessori e complementi



A12206-06
A12206-07
GRIGLIA SCARICO ACQUA

E99413-05
CAVALLOTTO

D99808-03
VITE PER CAVALLOTTO

E99414-00
PIASTRINA RETRO CASSA

I99004-75
SILICONE PVC

I99003-75
COLLA PVC

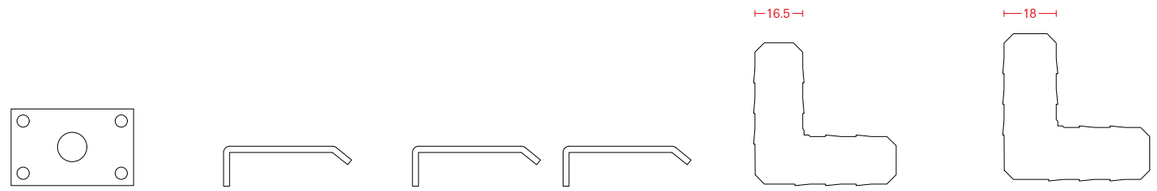
K12040
TERMINALI SIGLILATURA

accessori anta fissa

D12204-63
SUPPORTO ANTA FISSA

E99402-06
L 4000 mm

accessori anta apribile - approfondimento al capitolo accessori



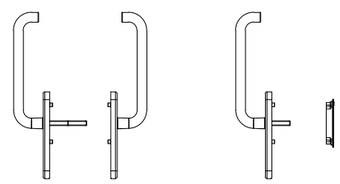
E99415-02
E99415-05
SUPPORTO PERNI DI CHIUSURA

E99410-05
COPPIA FISSAGGIO CARRELLI 300 Kg

E99410-05 + E99411-05
DOPPIA COPPIA FISSAGGIO CARRELLI 400 Kg

E99416-05
SQUADRETTA ALLINEAMENTO

E99417-05
SQUADRETTA ALLINEAMENTO



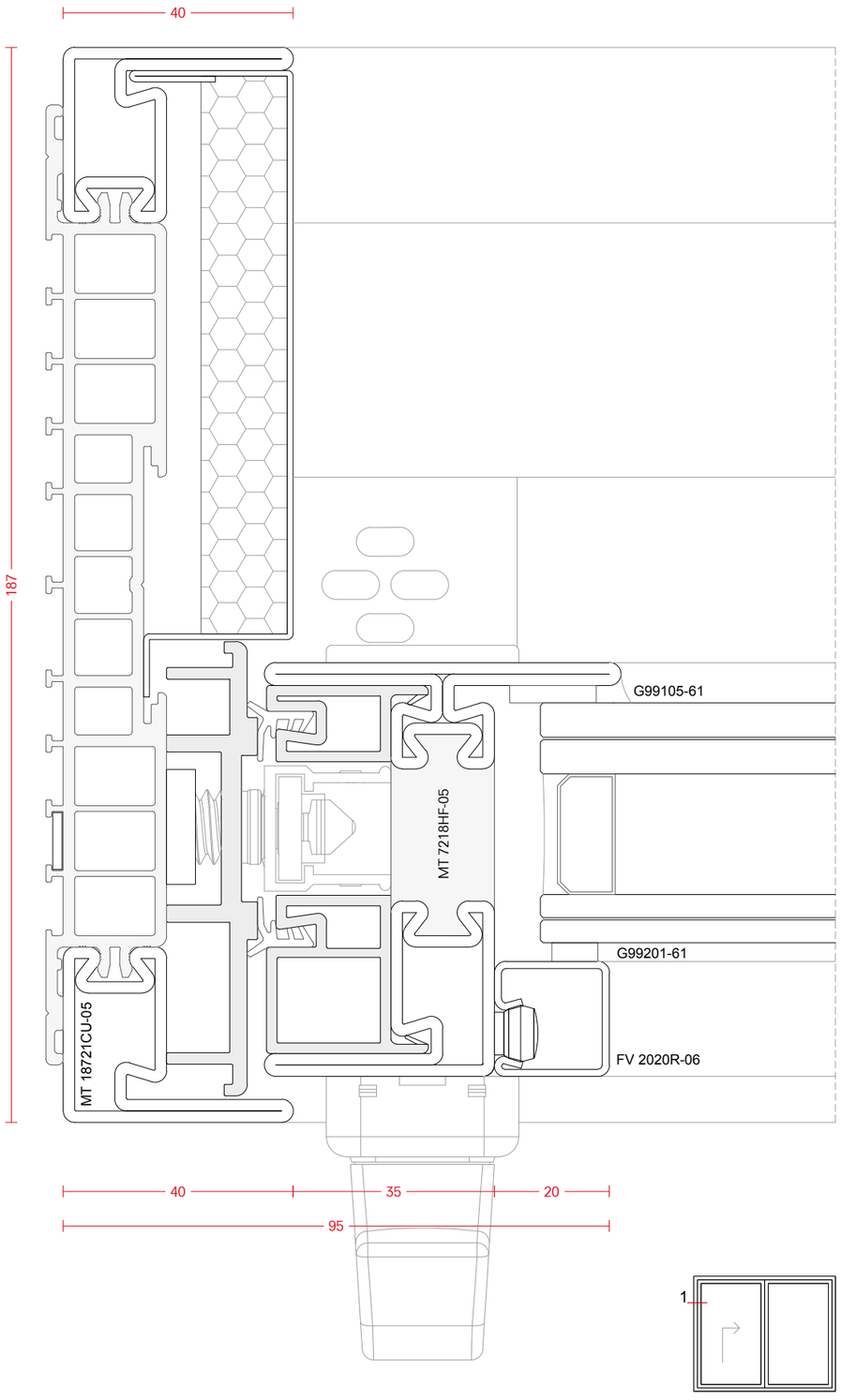
H99021-06
DOPPIO MANIGLIONE CON FORI CILINDRO

H99022-06
MANIGLIONE CON NICCHIA SENZA FORO CILINDRO

esempi d'impiego

NODO 1

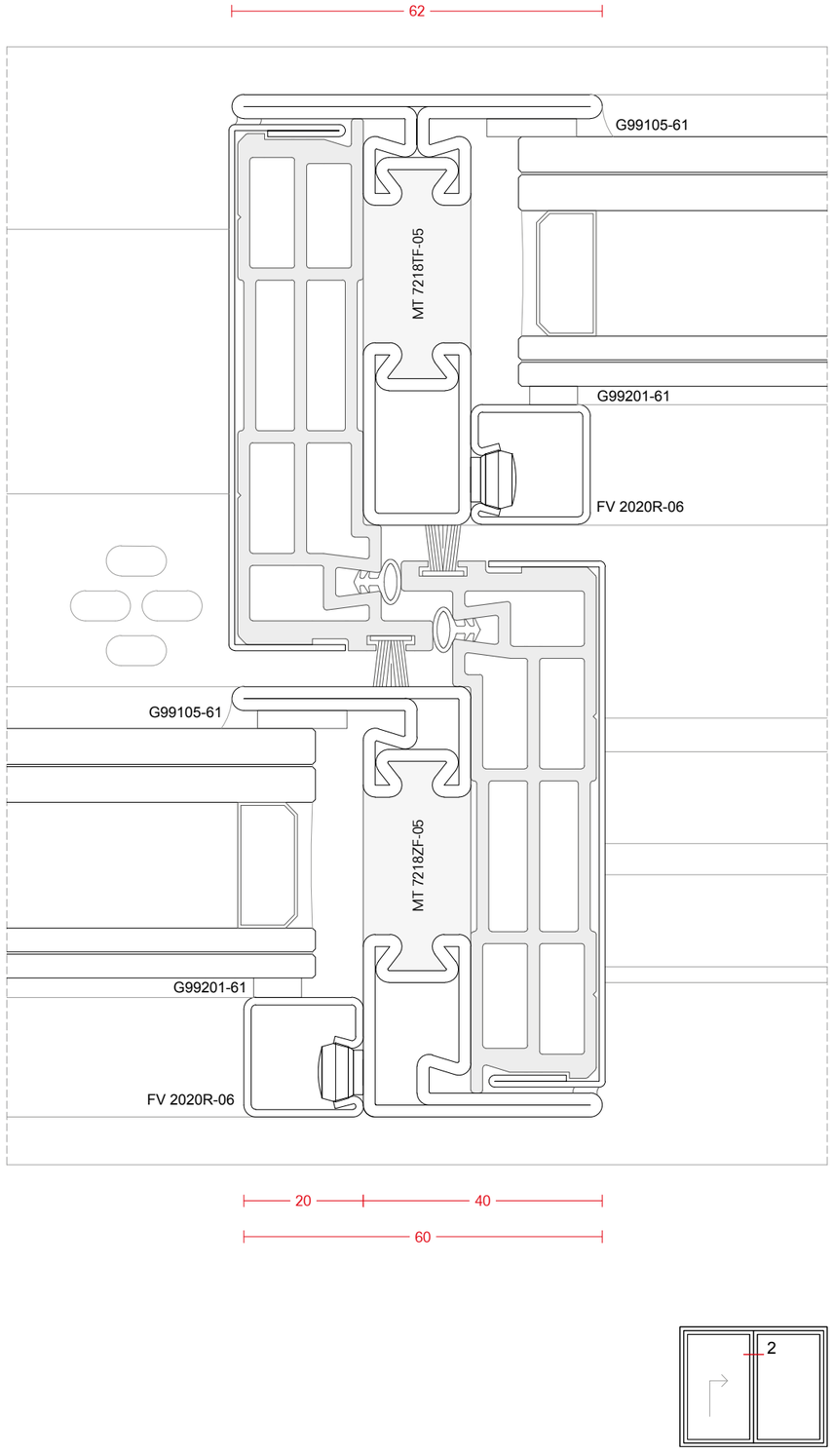
ESTERNO



esempi d'impiego

NODO 2

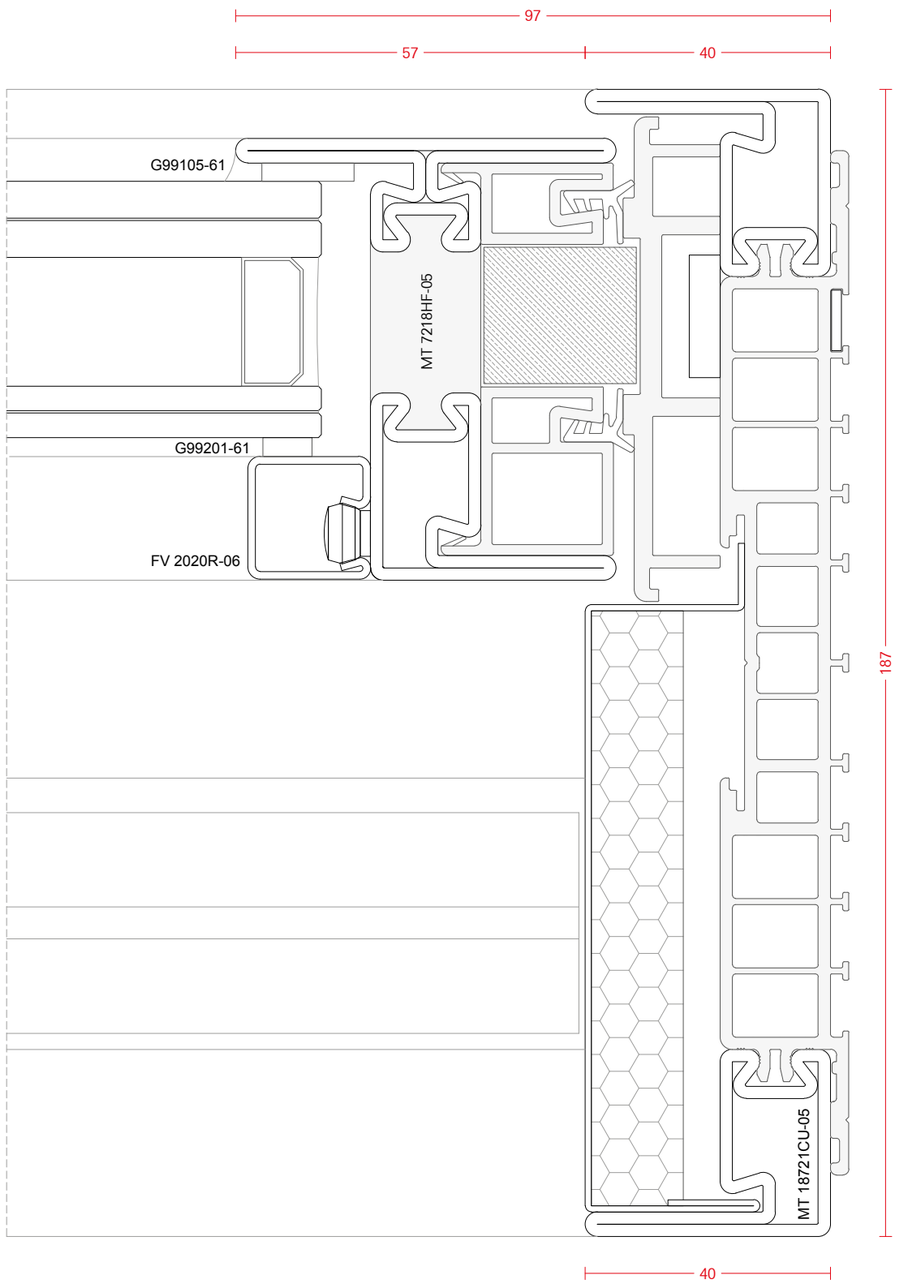
ESTERNO

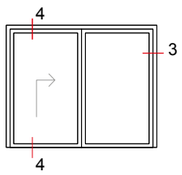


esempi d'impiego

NODO 3

ESTERNO

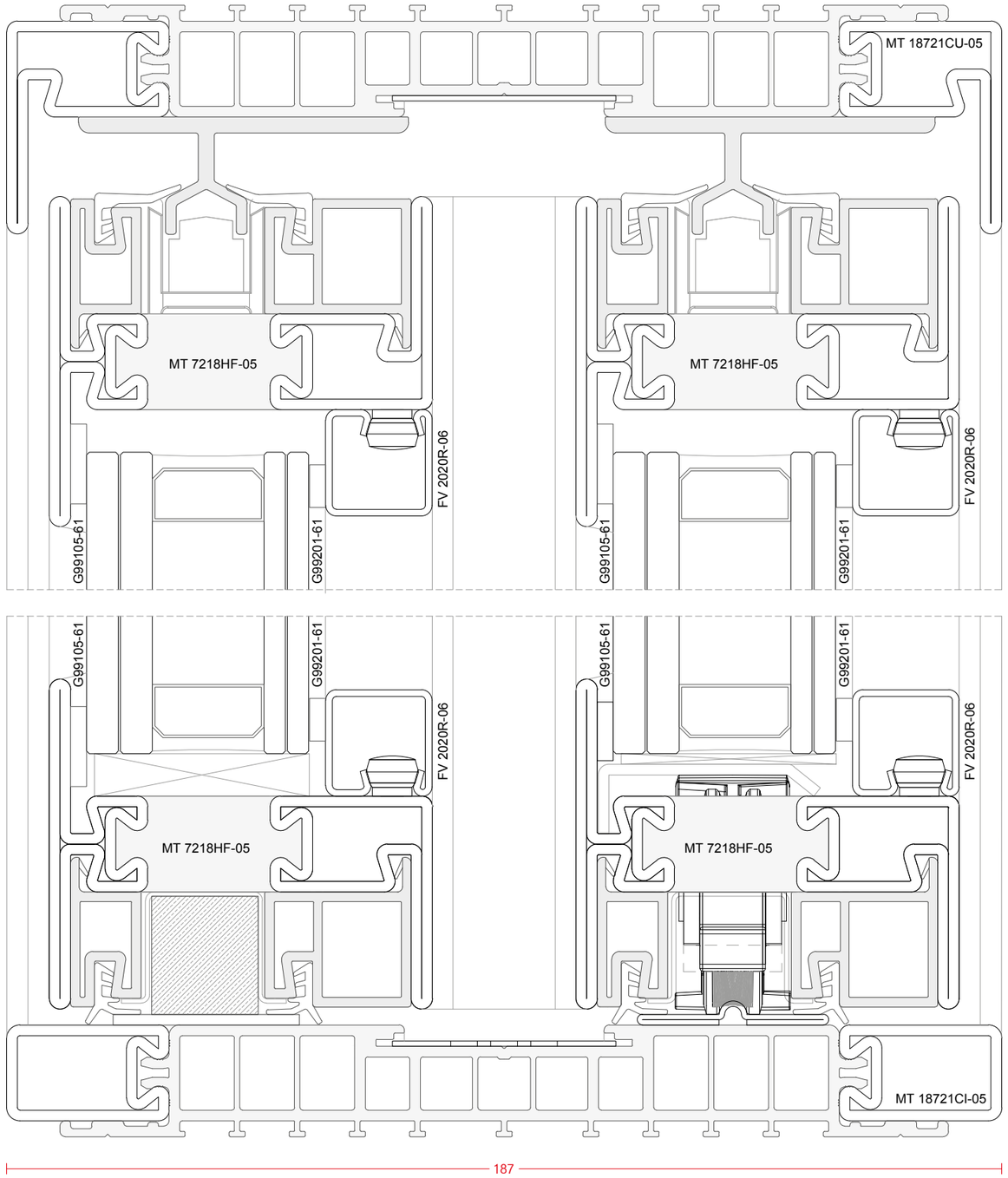




esempi d'impiego

NODO 4

ESTERNO



CURTAIN WALLS

I sistemi Mogs per facciate continue sono un insieme di soluzioni per la produzione di grandi involucri in acciaio e vetro. Certificati presso il prestigioso IFT Rosenheim, rappresentano il massimo livello tecnico di Mogs per la realizzazione di facciate, pareti e coperture vetrate e sono caratterizzati da altissime performance di tenuta ed isolamento.

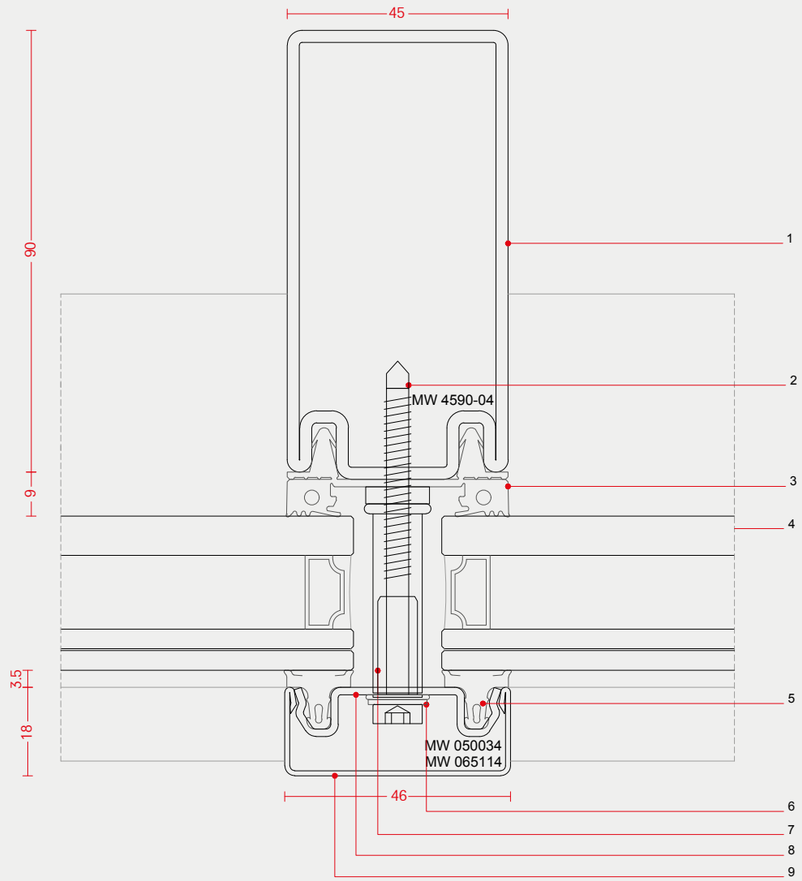
ST 45 TT
ST 60 TT
OS-TEC 55 TT
OS-TEC 50-1 TT
OS-TEC 55-1 TT
OS-TEC 60-1 TT

Facciate Continue ST TT

Mogs Facciate Continue ST TT è un insieme di soluzioni per la produzione di facciate continue, tetti e verande in vetro e acciaio. L'ampia gamma di profili, guarnizioni e listelli di fissaggio consente di realizzare anche i progetti più complessi con prestazioni meccaniche, di tenuta e di isolamento ai massimi livelli. I sistemi Facciate Continue ST TT hanno superato test tagliafuoco EI 30-120.

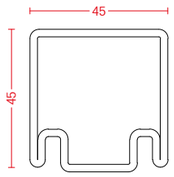
CARATTERISTICHE

1. profilo in acciaio zincato o acciaio inox AISI 304
2. viti autoforanti in acciaio inox A2
3. sistema di guarnizioni in EPDM a più livelli di tenuta
4. compatibile con vetri isolanti
5. tenuta con guarnizioni in EPDM
6. rondelle di tenuta
7. boccole di tenuta
8. pressori in alluminio o acciaio inossidabile AISI 316
9. copertine di finitura in alluminio o acciaio inossidabile AISI 316

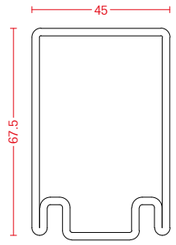


gamma profili in acciaio - lunghezza barre profili 6000 mm

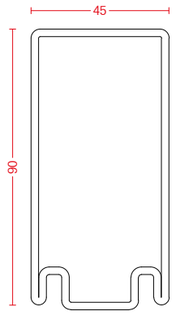
-02 Acciaio zincato -03 Acciaio inox AISI 304 2B -04 Acciaio inox AISI 304 satinato



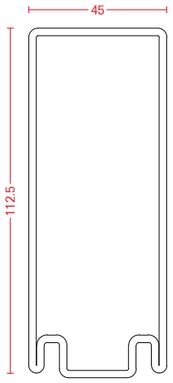
MW 4545-02



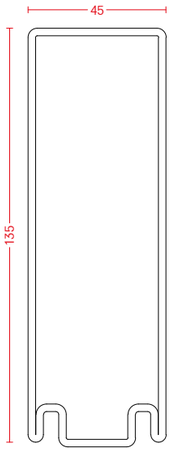
MW 4567-02
MW 4567-03
MW 4567-04



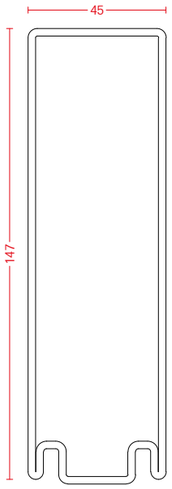
MW 4590-02
MW 4590-03
MW 4590-04



MW 45112-02

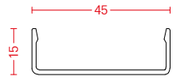


MW 45135-02
MW 45135-03
MW 45135-04

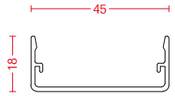


MW 45147-02

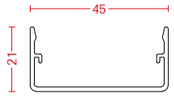
copertine a scatto in alluminio - lunghezza barre 6000 mm



MW 036314

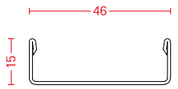


MW 046314

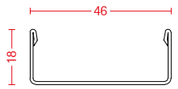


MW 096314

copertine a scatto in acciaio inox AISI 316 satinato - lunghezza barre 6000 mm



MW 055114



MW 065114

pressori - lunghezza barre 6000 mm

MW 048304
ALLUMINIO

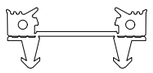
MW 158304
ALLUMINIO

MW 098304
ALLUMINIO

MW 138304
ALLUMINIO

MW 050034
INOX AISI 316 2B

guarnizione su tubolare per montanti e traversi



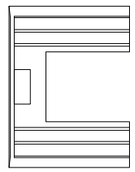
MW 031603

guarnizioni per pressori

MW 081503
GUARNIZIONE ADESIVA
PER PRESSORE
MW 098304

MW 183003
GUARNIZIONE PER
PRESSORE INOX
MW 050034

MW 065003
GUARNIZIONE PER
PRESSORI
ALLUMINIO

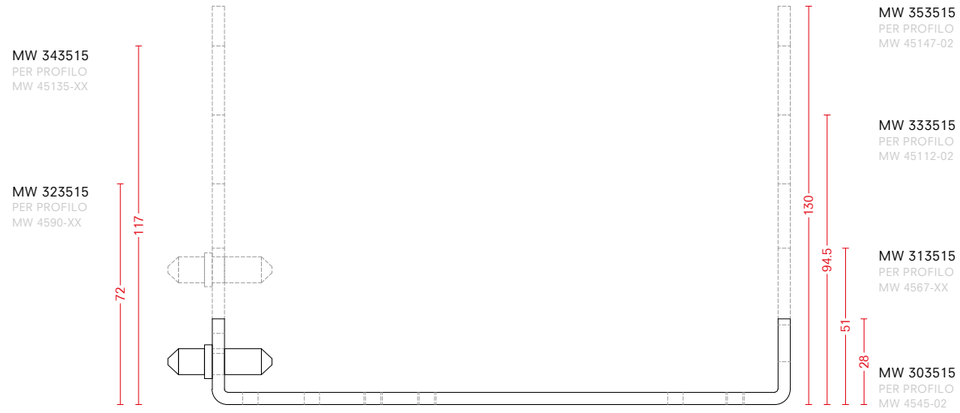


MW 042523
TERMINALE PER
GUARNIZIONE
PRESSORE
MW 065003

silicone

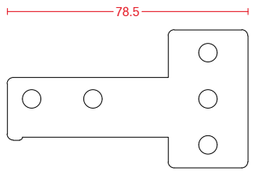
MW 364991
SILICONE PER
INCOLLAGGIO
GUARNIZIONE

cavallotti

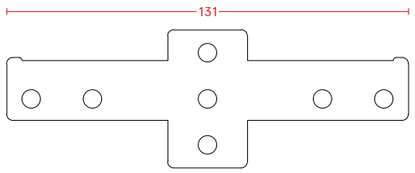


MW 922506
1 VITE FISSAGGIO
PER CAVALLOTTO
SOLO PER FISSAGGIO
SEQUENZIALE TRAVERSI

croci di connessione montante/traverso



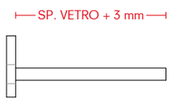
MW 003525



MW 013525

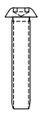
MW 001506

supporti vetro



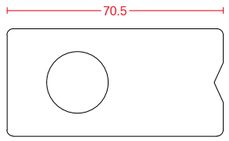
COD	spessore vetro
MW 404515	6 mm
MW 414515	8 mm
MW 424515	10 mm
MW 434515	12 mm
MW 444515	14 mm
MW 454515	16 mm
MW 464515	18 mm
MW 474515	20 mm
MW 484515	22 mm
MW 494515	24 mm
MW 405515	26 mm

COD	spessore vetro
MW 415515	28 mm
MW 425515	30 mm
MW 435515	32 mm
MW 445515	34 mm
MW 456515	36 mm
MW 466515	38 mm
MW 476515	40 mm
MW 486515	42 mm
MW 496515	44 mm
MW 407515	46 mm

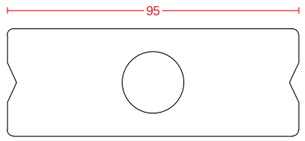


MW 005506
2 VITI PER SUPPORTO
VETRO

fondini di giunto sotto pressore

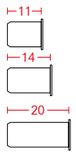


MW 045525



MW 035525

boccole



MW 131556

MW 111556

MW 121556

bussole con guarnizione

COD	lunghezza
MW 154556	16 mm
MW 164556	18 mm
MW 112556	20 mm
MW 122556	22 mm
MW 132556	24 mm
MW 142556	26 mm
MW 152556	28 mm
MW 162556	30 mm
MW 172556	32 mm
MW 182556	34 mm
MW 192556	36 mm

COD	lunghezza
MW 103556	38 mm
MW 113556	40 mm
MW 123556	42 mm
MW 133556	44 mm
MW 143556	46 mm
MW 153556	48 mm
MW 163556	50 mm
MW 173556	52 mm
MW 183556	54 mm
MW 193556	56 mm

viti inox A2

COD	lunghezza
MW 008506	26 mm
MW 508506	28 mm
MW 018506	30 mm
MW 518506	32 mm
MW 028506	34 mm
MW 528506	36 mm
MW 038506	38 mm
MW 538506	40 mm
MW 048506	42 mm
MW 548506	44 mm
MW 058506	46 mm

COD	lunghezza
MW 558506	48 mm
MW 068506	50 mm
MW 568506	52 mm
MW 078506	54 mm
MW 578506	56 mm
MW 088506	58 mm
MW 588506	60 mm
MW 098506	62 mm
MW 009506	65 mm
MW 509506	68 mm
MW 019506	70 mm

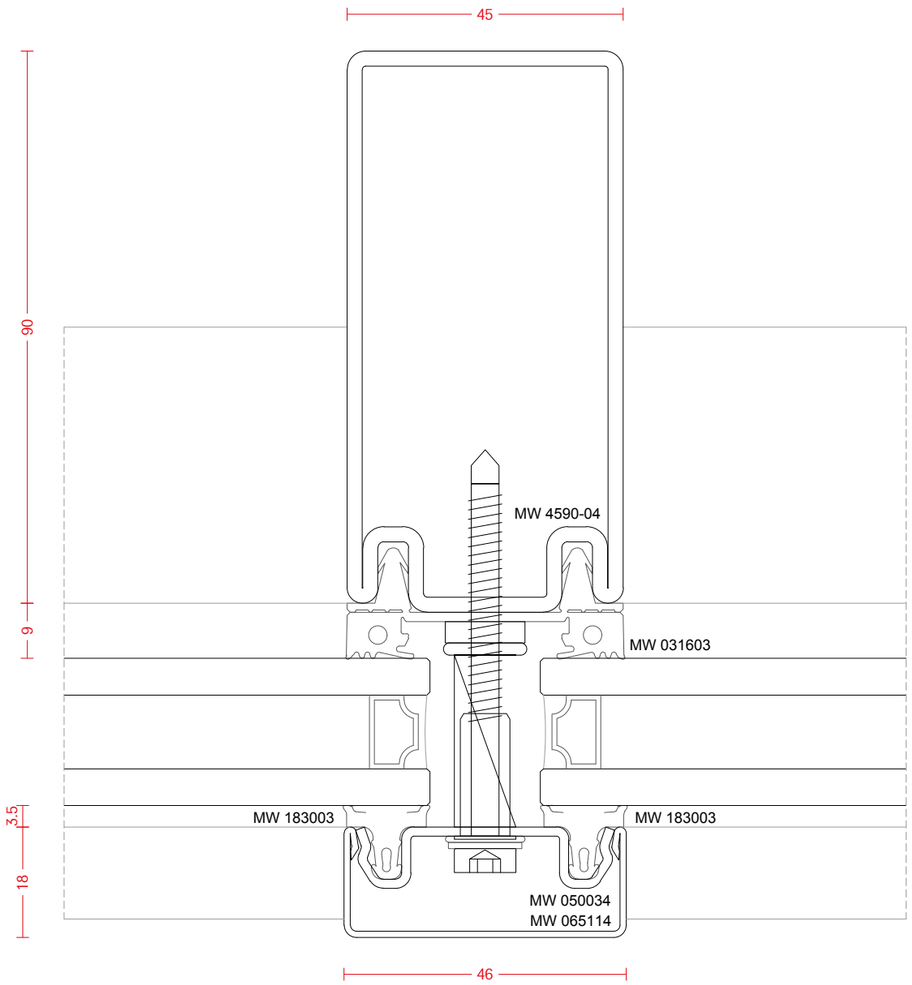
VITE AUTOFORANTE
CON GUARNIZIONE

COD	lunghezza
MW 063506	50 mm
MW 073606	60 mm
MW 083506	80 mm

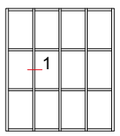
VITE AUTOFORANTE
TESTA SVASATA

esempi d'impiego

NODO 1

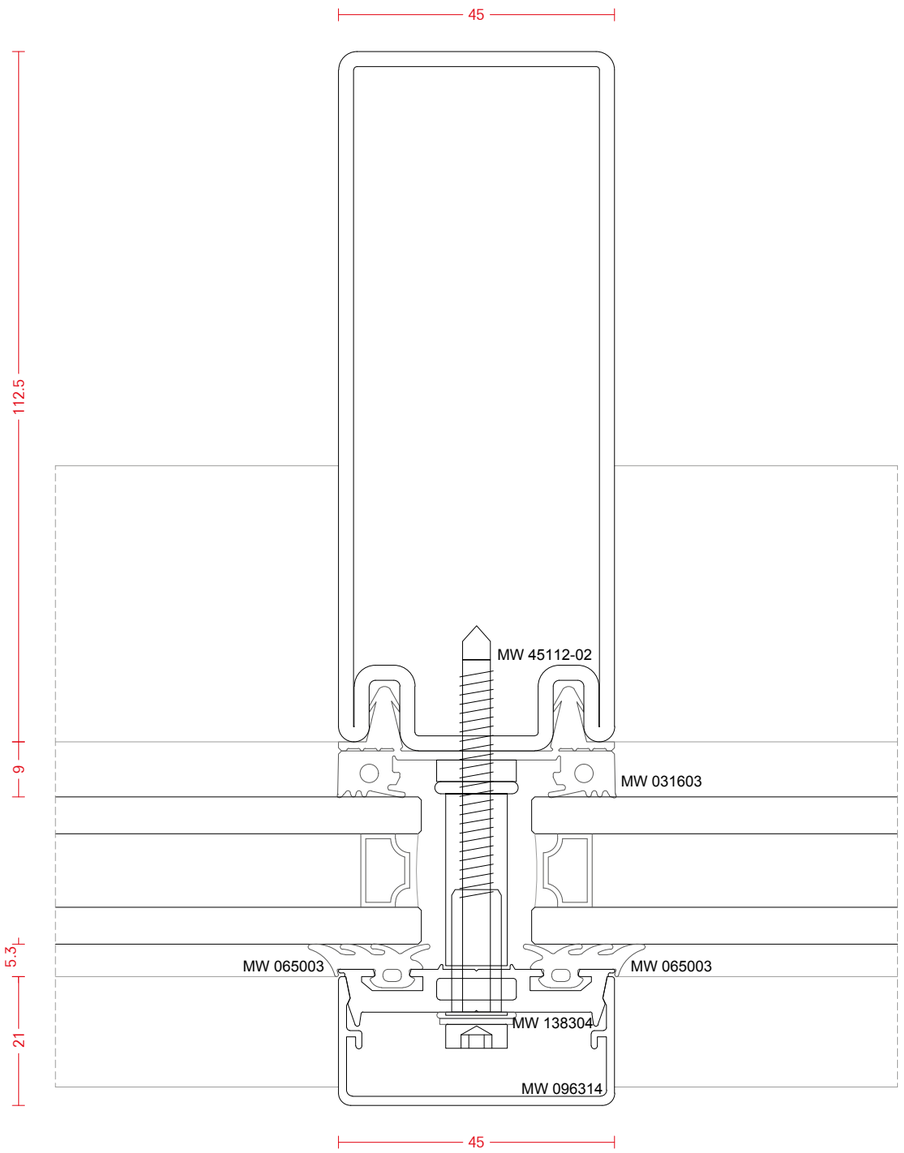


ESTERNO

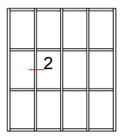


esempi d'impiego

NODO 2

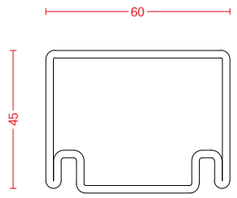


ESTERNO

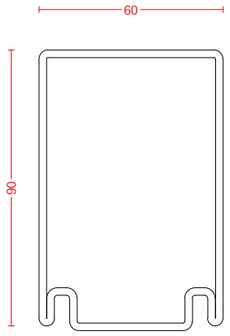


gamma profili in acciaio - lunghezza barre profili 6000 mm

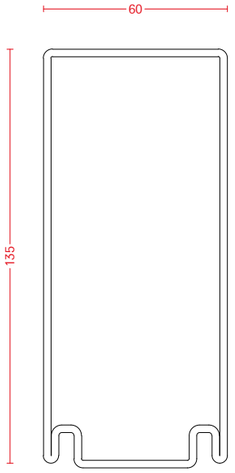
-02 Acciaio zincato -03 Acciaio inox AISI 304 2B -04 Acciaio inox AISI 304 satinato



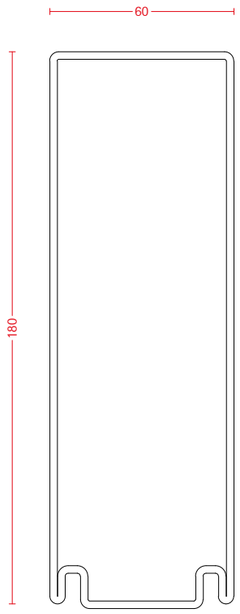
MW 6045-02



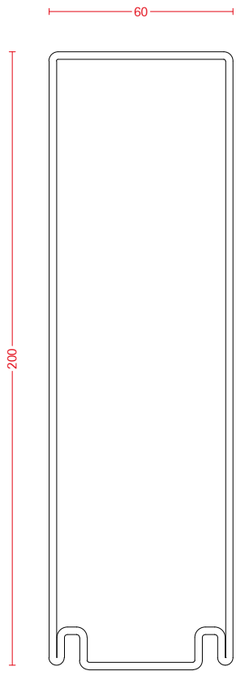
MW 6090-02
MW 6090-03
MW 6090-04



MW 60135-02
MW 60135-03
MW 60135-04



MW 60180-02
MW 60180-03
MW 60180-04



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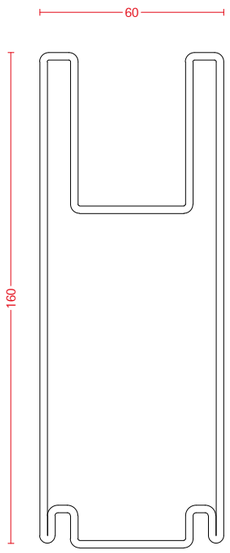
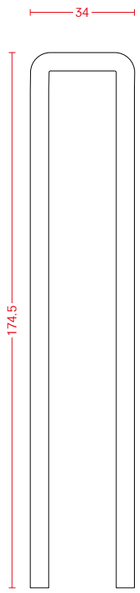
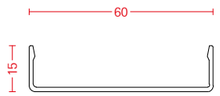


MW 60160R-02

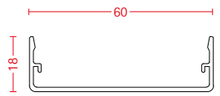


MW 34175-02 L 6000 mm
MW 34175L-02 L 12000 mm
RINFORZO PER PROFILO MW 60180-XX

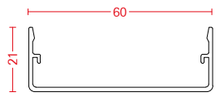
copertine a scatto in alluminio - lunghezza barre 6000 mm



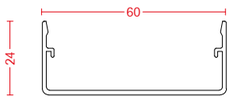
MW 015314



MW 025314

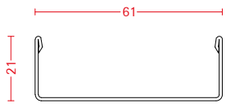


MW 035314

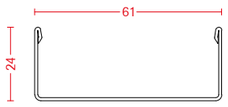


MW 045314

copertine a scatto in acciaio inox AISI 316 satinato - lunghezza barre 6000 mm



MW 035114



MW 045114

pressori - lunghezza barre 6000 mm

MW 135304
ALLUMINIO

MW 009304
ALLUMINIO

MW 065304
ALLUMINIO

MW 060034
INOX AISI 316 2B

guarnizione su tubolare per montanti e traversi

MW 071503

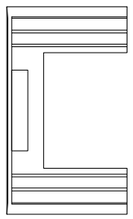
guarnizioni per pressori

silicone

MW 081503
GUARNIZIONE ADESIVA
PER PRESSORE
MW 009304

MW 183003
GUARNIZIONE
PER PRESSORE
MW 060034

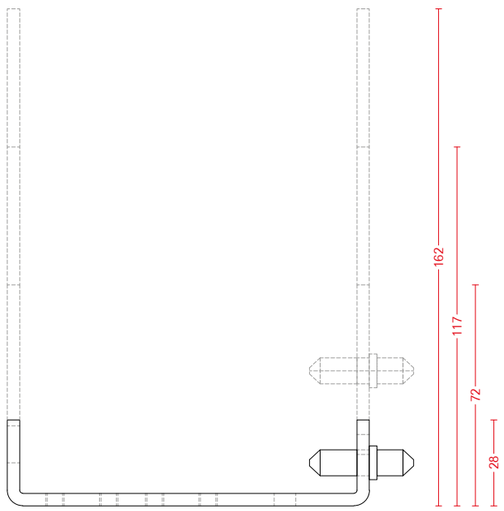
MW 065003
GUARNIZIONE
PER PRESSORE
ALLUMINIO



MW 032523
TERMINALE
PER GUARNIZIONE
PRESSORE MW 065003

MW 364991
SILICONE PER
INCOLLAGGIO
GUARNIZIONE

cavallotti

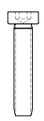


MW 061715
PER PROFILO
MW 60180-XX

MW 041715
PER PROFILO
MW 60135-XX

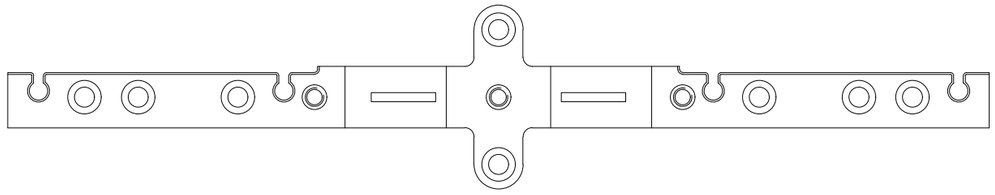
MW 021715
PER PROFILO
MW 6090-XX

MW 001715
PER PROFILO
MW 6045-02

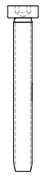


MW 191506
1 VITE FISSAGGIO
PER CAVALLOTTO

croci di connessione montante/traverso - supporto vetro



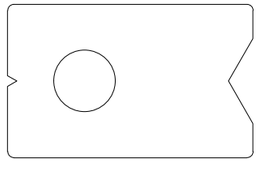
MW 152525



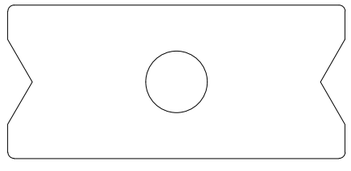
MW 181506

MW 010525
ESTENSIONE SUPPORTO VETRO
L 6000 mm

fondini di giunto sotto pressore

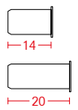


MW 125525



MW 115525

boccole



MW 111556

MW 121556

bussole con guarnizione

COD	lunghezza	COD	lunghezza
MW 154556	16 mm	MW 103556	38 mm
MW 164556	18 mm	MW 113556	40 mm
MW 112556	20 mm	MW 123556	42 mm
MW 122556	22 mm	MW 133556	44 mm
MW 132556	24 mm	MW 143556	46 mm
MW 142556	26 mm	MW 153556	48 mm
MW 152556	28 mm	MW 163556	50 mm
MW 162556	30 mm	MW 173556	52 mm
MW 172556	32 mm	MW 183556	54 mm
MW 182556	34 mm	MW 193556	56 mm
MW 192556	36 mm		

viti inox A2

VITE AUTOFORANTE
CON GUARNIZIONE

COD	lunghezza	COD	lunghezza
MW 008506	26 mm	MW 558506	48 mm
MW 508506	28 mm	MW 068506	50 mm
MW 018506	30 mm	MW 568506	52 mm
MW 518506	32 mm	MW 078506	54 mm
MW 028506	34 mm	MW 578506	56 mm
MW 528506	36 mm	MW 088506	58 mm
MW 038506	38 mm	MW 588506	60 mm
MW 538506	40 mm	MW 098506	62 mm
MW 048506	42 mm	MW 009506	65 mm
MW 548506	44 mm	MW 509506	68 mm
MW 058506	46 mm	MW 019506	70 mm

VITE AUTOFORANTE
TESTA SVASATA

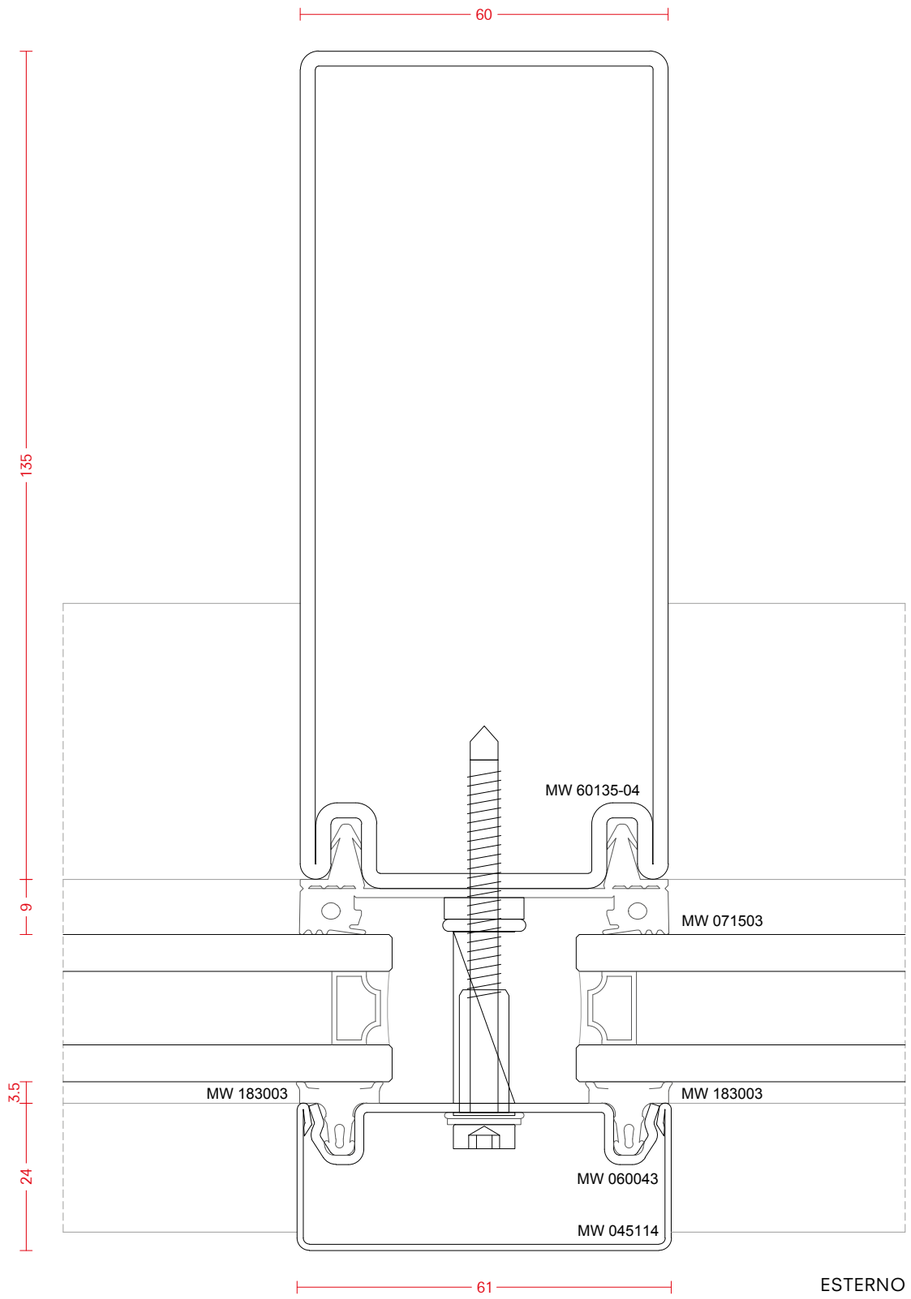
COD	lunghezza
MW 063506	50 mm
MW 073606	60 mm
MW 083506	80 mm

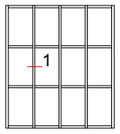
VITE METRICA
CON GUARNIZIONE

COD	lunghezza
MW 122506	20 mm
MW 132506	30 mm
MW 142506	40 mm
MW 152506	50 mm

esempi d'impiego

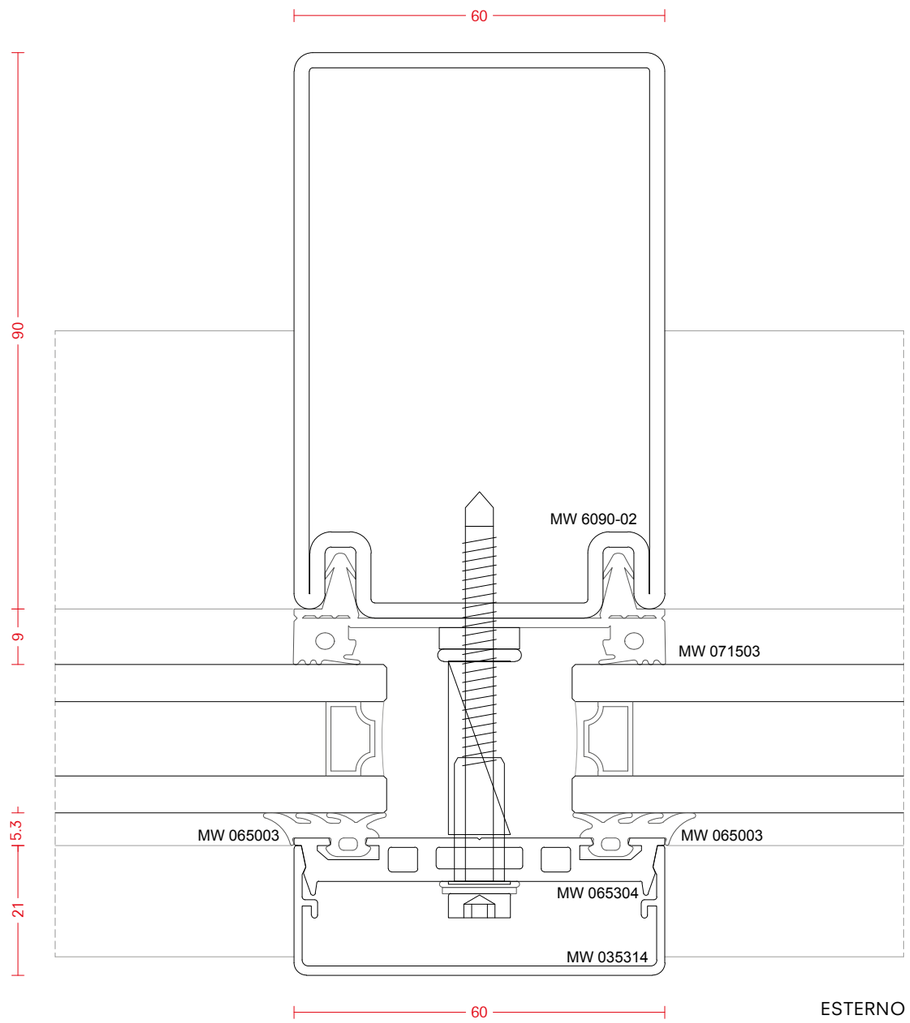
NODO 1

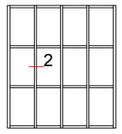




esempi d'impiego

NODO 2



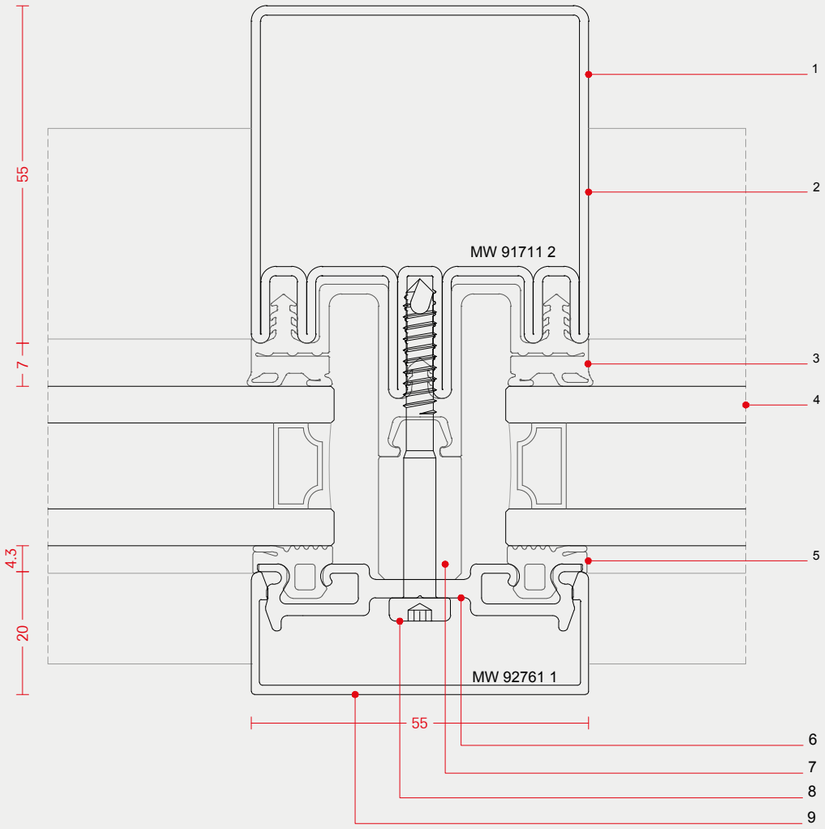


Facciate Continue OS-TEC TT

Il sistema, che comprende sia profili tubolari che canali di avvitamento, sfrutta le altissime qualità fisico-meccaniche dell'acciaio, permettendo luci molto più ampie con strutture più esili, grazie all'elevato modulo di elasticità (3 volte superiore a quello dell'alluminio) e al basso coefficiente di dilatazione termica (notevolmente più basso di alluminio e legno, e molto simile a quello del vetro). Con larghezze costruttive molto snelle (fino a 50 mm) si possono realizzare facciate trasparenti, coperture vetrate e verande di grandi dimensioni, con eccezionali prestazioni in termini di tenuta e di isolamento termo-acustico. Un sistema intelligente per un'architettura di avanguardia, con diversi accorgimenti atti ad ottimizzare i tempi di realizzazione per raggiungere alti livelli di competitività.

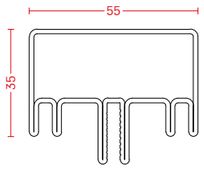
CARATTERISTICHE

1. profilo in acciaio zincato o acciaio inox AISI 316
2. collegamenti traversi ai montanti con cavallotti del sistema
3. sistema di guarnizioni in EPDM a più livelli di tenuta
4. compatibile con vetri isolanti
5. tenuta con guarnizioni in EPDM
6. pressori in alluminio e in acciaio inox
7. materiale isolante
8. viti in acciaio inossidabile A2
9. copertine di finitura in diversi design e materiali

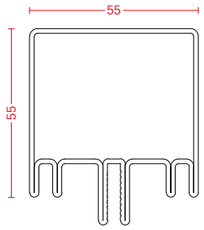


gamma profili in acciaio - lunghezza barre profili 6000 mm

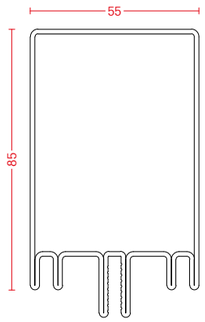
2 Acciaio zincato 3 Acciaio inox AISI 316 2B 4 Acciaio inox AISI 316 satinato



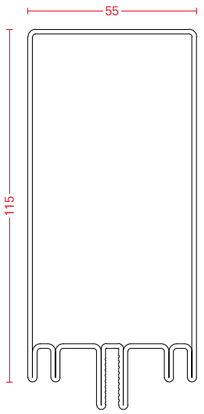
MW 91710 2
MW 91710 3*
MW 91710 4*



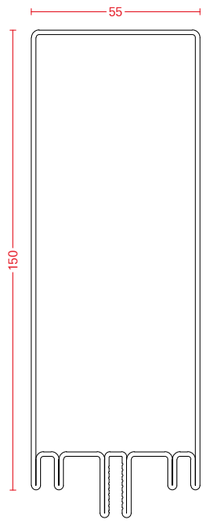
MW 91711 2
MW 91711 3
MW 91711 4



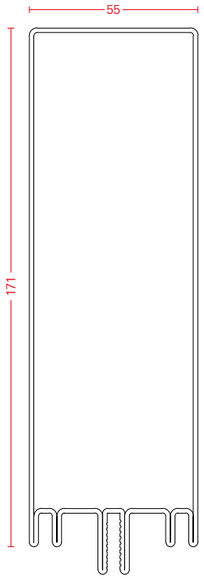
MW 91712 2
MW 91712 3
MW 91712 4



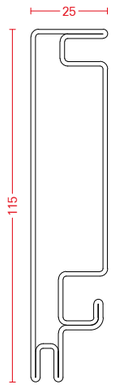
MW 91713 2
MW 91713 3
MW 91713 4



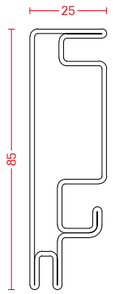
MW 91714 2



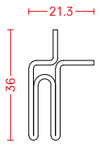
MW 91715 2



MW 91721 2*
MW 91721 3*
MW 91721 4*



MW 91720 2*
MW 91720 3*
MW 91720 4*



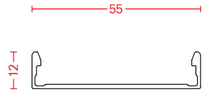
MW 92703 2*

profili complementari in alluminio - lunghezza barre 6000 mm

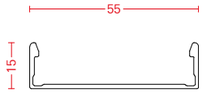
MW 92702 1
COMPENSATORE PER INSERIMENTO SERRAMENTI IN FACCIATA COMPATIBILE CON SERIE ISO55 E ISO70 TT

MW 92704 1
ATTACCO LATERALE GUAINA-MURO

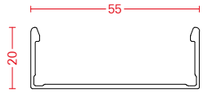
copertine a scatto in alluminio - lunghezza barre 6000 mm



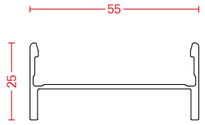
MW 92784 1



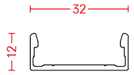
MW 92760 1



MW 92761 1

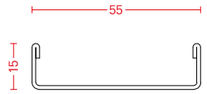


MW 92768 1

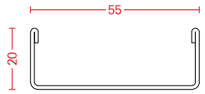


MW 92771 1

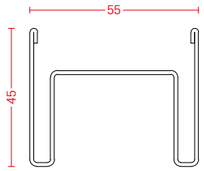
copertine a scatto in acciaio inox AISI 316 satinato - lunghezza barre 6000 mm



MW 92760 4

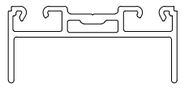


MW 92761 4



MW 92762 4

pressori - lunghezza barre 6000 mm

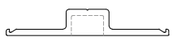


MW 92757 1
ALLUMINIO

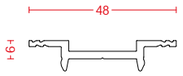
MW 92758 1
ALLUMINIO

MW 92759 1
ALLUMINIO

MW 92755 1
ALLUMINIO



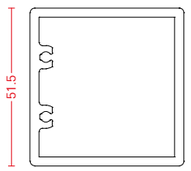
MW 92756 1
ALLUMINIO



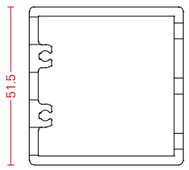
MW 92770 1
ALLUMINIO

MW 92750 3
INOX AISI 316 2B

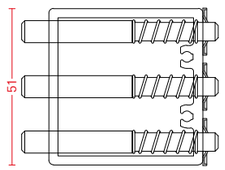
cavallotti



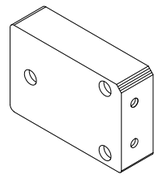
MW 91740 1
L 6000 mm



MW 957151
MW 957151 PER PROFILO COD. MW 91710 X
MW 957161 PER PROFILO COD. MW 91711 X
MW 957171 PER PROFILO COD. MW 91712 X
MW 957181 PER PROFILO COD. MW 91713 X
MW 957185 PER PROFILO COD. MW 91714 X
MW 957191 PER PROFILO COD. MW 91715 X



MW 957101
MW 957101 PER PROFILO COD. MW 91710 X
MW 957111 PER PROFILO COD. MW 91711 X
MW 957121 PER PROFILO COD. MW 91712 X
MW 957131 PER PROFILO COD. MW 91713 X
MW 957135 PER PROFILO COD. MW 91714 X
MW 957141 PER PROFILO COD. MW 91715 X

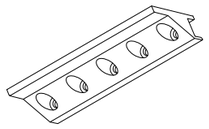


MW 957512
MW 957512 PER PROFILO COD. MW 91712 X
MW 957513 PER PROFILO COD. MW 91713 X
MW 957514 PER PROFILO COD. MW 91714 X
MW 957515 PER PROFILO COD. MW 91715 X

MW 958713

MW 958714

supporti vetro



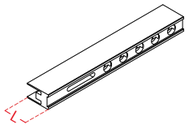
MW 957530

COD	larghezza
MW 957530	20 mm
MW 957231	22 mm
MW 957232	24 mm
MW 957233	26 mm
MW 957234	28 mm
MW 957235	30 mm
MW 957236	32 mm
MW 957237	34 mm
MW 957238	36 mm
MW 957239	38 mm

COD	larghezza
MW 957240	40 mm
MW 957241	42 mm
MW 957242	44 mm
MW 957243	46 mm
MW 957244	48 mm
MW 957245	50 mm
MW 957246	52 mm
MW 957247	54 mm
MW 957248	56 mm
MW 957249	58 mm
MW 957250	60 mm

MW 958822
L 22 mm

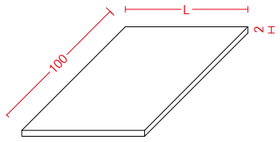
MW 958824
L 24 mm



MW 957290

COD	larghezza
MW 957290	21,5 mm
MW 957291	25,5 mm
MW 957292	29,5 mm
MW 957293	33,5 mm
MW 957294	37,5 mm
MW 957295	41,5 mm
MW 957296	45,5 mm
MW 957297	49,5 mm

MW 957303

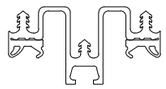


MW 785016

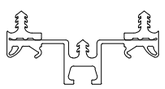
COD	larghezza
MW 785016	26 mm
MW 785040	28 mm
MW 785067	30 mm
MW 785083	32 mm
MW 785105	34 mm
MW 785172	36 mm
MW 785806	38 mm
MW 785822	40 mm

COD	larghezza
MW 785032	42 mm
MW 785059	44 mm
MW 785075	46 mm
MW 785091	48 mm
MW 785113	50 mm
MW 785792	52 mm
MW 785814	54 mm

guarnizioni per montanti e traversi su due livelli

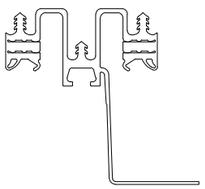


MW 937696
MONTANTE

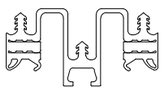


MW 937706
TRAVERSO

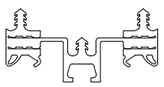
guarnizioni per montanti e traversi su tre livelli



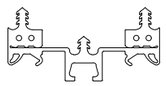
MW 937776
MONTANTE



MW 937746
MONTANTE



MW 937756
TRAVERSO



MW 937766
MONTANTE SU TRAVERSO

guarnizioni interne per compenso vetri di diverso spessore

MW 937256

MW 937266

MW 937276

guarnizione per montanti e traversi per partizioni interne

MW 937006

guarnizioni per pressori

MW 937156
PER PRESSORI

MW 937186
PER PRESSORE
MW 92756 1

MW 937596
PER PRESSORE
MW 92770 1

MW 937106
PER PRESSORE CON
VETRI NON COMPLANARI

MW 937116
PER PRESSORE CON
VETRI NON COMPLANARI

MW 937126
PER PRESSORE CON
VETRI NON COMPLANARI

MW 937136
PER PRESSORE CON
VETRI NON COMPLANARI

guarnizioni di giunto

MW 937206

937216

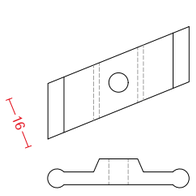
MW 937226

silicone

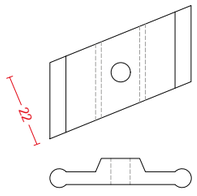
MW 364991
SILICONE PER
INCOLLAGGIO
GUARNIZIONE

accessori per sigillature strutturali

MW 937198
GUARNIZIONE
ESTERNA



MW 675415
BLOCCAGGIO
VETRO

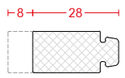


MW 686980
BLOCCAGGIO
VETRO

listelli isolanti guarnizione espansa

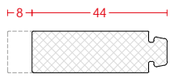
MW 937816

MW 937826

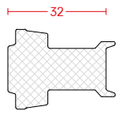


MW 937836

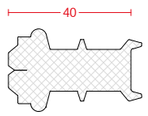
MW 937846



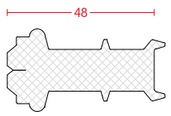
MW 937856



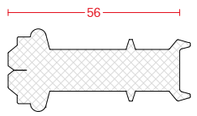
MW 937906



MW 937926

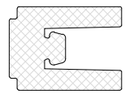


MW 937936

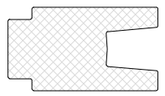


MW 937946

MW 937966

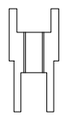


MW 957090

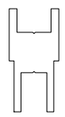


MW 957066

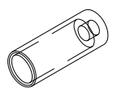
supporti per fissaggio frangisole



MW 957071
SPEZZONI L 145 mm



MW 92749 1
L 6000 mm

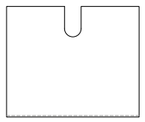


MW 957270
BUSSOLA

COD	lunghezza
MW 957270	24 mm
MW 957271	28 mm
MW 957272	32 mm
MW 957273	36 mm
MW 957274	40 mm
MW 957275	44 mm
MW 957276	48 mm
MW 957277	52 mm
MW 957278	56 mm
MW 957279	60 mm
MW 957280	64 mm
MW 957281	68 mm
MW 957282	72 mm
MW 957283	76 mm

MW 957285
RIDUZIONE PER BUSSOLA

fondini di giunto



MW 957085
FONDINO SOTTO PRESSORE

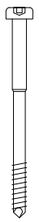
MW 957308
GOMMINO SIGILLANTE PER PRESSORI ALLUMINIO

MW 957310
GOMMINO SIGILLANTE PER PRESSORE MW 92750 3

MW 957328
GOMMINO SIGILLANTE PER PRESSORE MW 92770 1

MW 957338
GOMMINO SIGILLANTE PER PRESSORE MW 92755 1

viti inox A2



MW 958824
VITE AUTOFORANTE

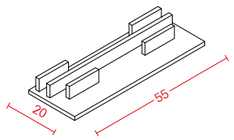
COD	lunghezza	COD	lunghezza
MW 958822	22 mm	MW 958856	56 mm
MW 958824	24 mm	MW 958858	58 mm
MW 958826	26 mm	MW 958860	60 mm
MW 958828	28 mm	MW 958062	62 mm
MW 958830	30 mm	MW 958864	64 mm
MW 958832	32 mm	MW 958866	66 mm
MW 958834	34 mm	MW 958868	68 mm
MW 958836	36 mm	MW 958870	70 mm
MW 958838	38 mm	MW 958872	72 mm
MW 958840	40 mm	MW 958874	74 mm
MW 958842	42 mm	MW 958876	76 mm
MW 958844	44 mm	MW 958878	78 mm
MW 958846	46 mm	MW 958880	80 mm
MW 958848	48 mm	MW 958882	82 mm
MW 958850	50 mm	MW 958884	84 mm
MW 958852	52 mm	MW 958886	86 mm
MW 958854	54 mm	MW 958888	88 mm

MW 957103
VITE AUTOFORANTE

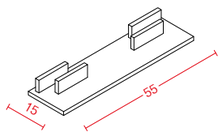
MW 958926
RONDELLA CON GUARNIZIONE

MW 957069
TAPPO PER VITI SU PRESSORE MW 92756 1

tappi copertine



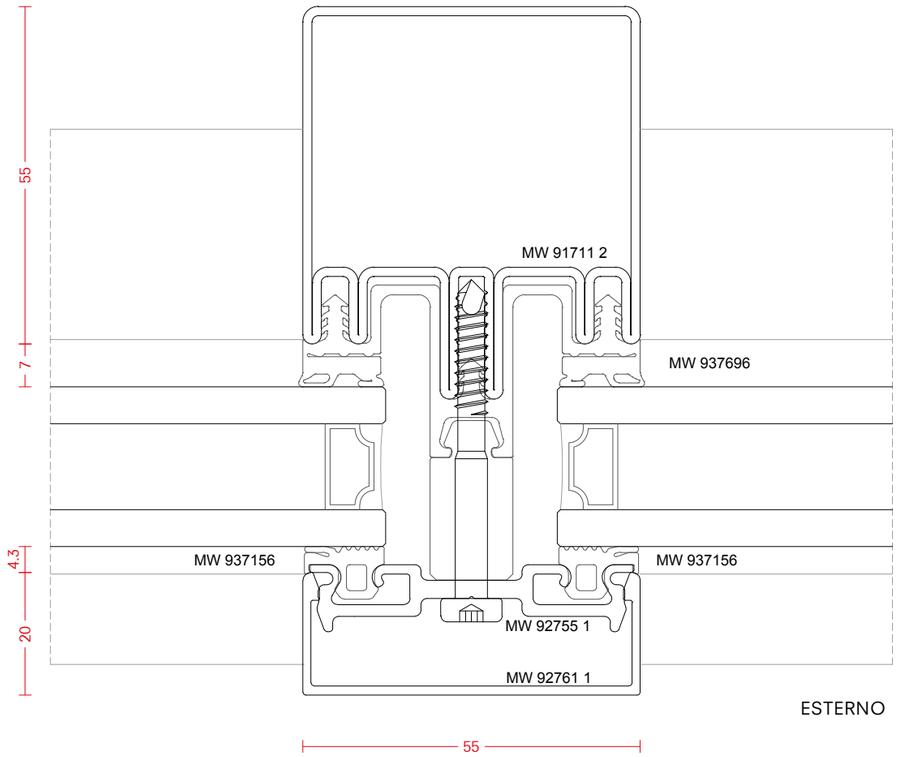
MW 648000*
PER COPERTINA MW 92761 1



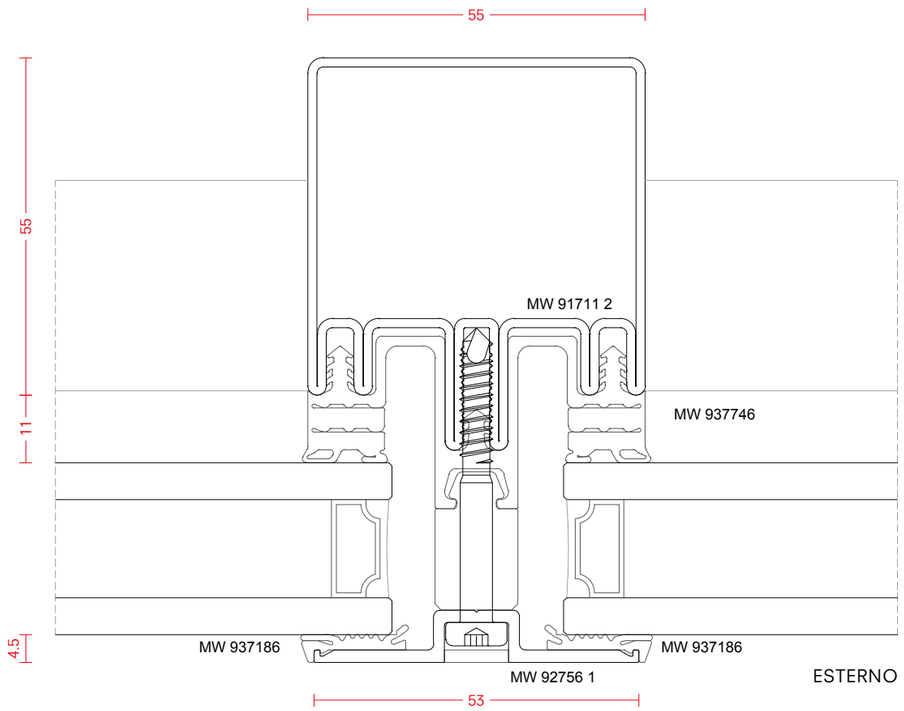
MW 647993*
PER COPERTINA MW 92760 1

esempi d'impiego

NODO 1

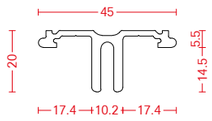


NODO 2

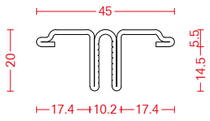


canale di avvitamento - lunghezza barre profili 6000 mm

0 Acciaio decapato 1 Alluminio 2 Acciaio zincato

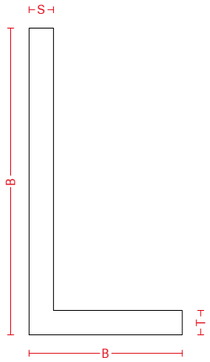


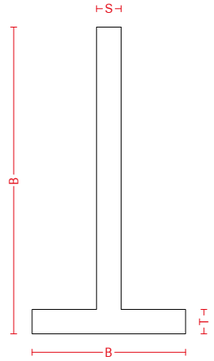
MW 92706 1

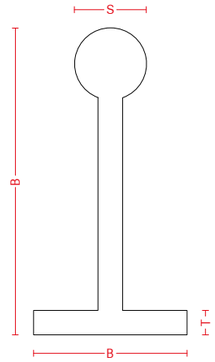


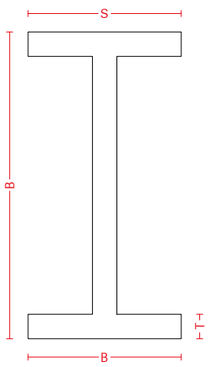
MW 92706 0
MW 92706 2

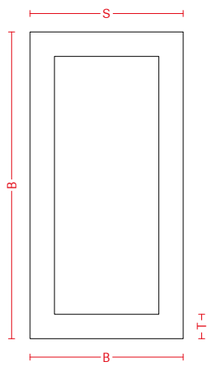
esempi di profili in acciaio su misura realizzati con saldatura laser

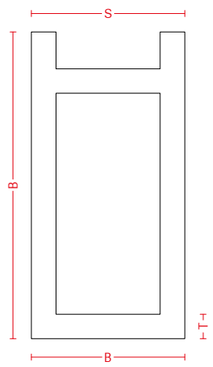












LIMITI DIMENSIONALI

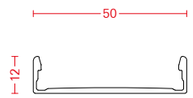
B min	B max	H min	H max	S min	S max	T min	T max	L max
50	400	40	1000	4	30	4	50	15000

profili complementari in alluminio - lunghezza barre 6000 mm

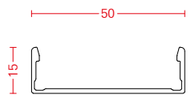
MW 92702 1
COMPENSATORE PER INSERIMENTO SERRAMENTI IN FACCIATA COMPATIBILE CON SERIE ISO55 E ISO70 TT

MW 92704 1
ATTACCO LATERALE GUAINA-MURO

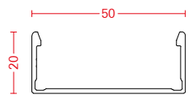
copertine a scatto in alluminio (1) e bronzo architettonico (-08) - lunghezza barre 6000 mm



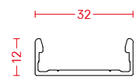
MW 92783 1



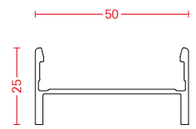
MW 92780 1
MW 92780-08 L 4000 mm



MW 92781 1
MW 92781-08 L 4000 mm

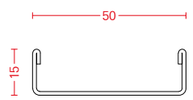


MW 92771 1

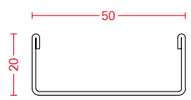


MW 92785 1

copertine a scatto acciaio inox AISI 316 satinato (4) e acciaio cor-ten (-07) - lunghezza barre 6000 mm

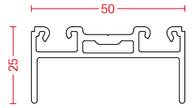


MW 92780 4
MW 92780-07

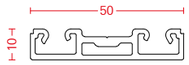


MW 92781 4
MW 92781-07

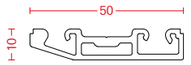
pressori - lunghezza barre 6000 mm



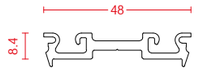
MW 92786 1
ALLUMINIO



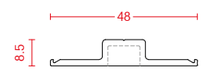
MW 92787 1
ALLUMINIO



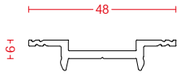
MW 92788 1
ALLUMINIO



MW 92753 1
ALLUMINIO

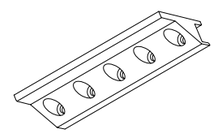


MW 92754 1
ALLUMINIO



MW 92770 1
ALLUMINIO

supporti vetro

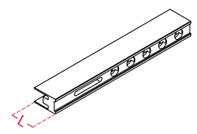


MW 957530

COD	larghezza	COD	larghezza
MW 957530	20 mm	MW 957240	40 mm
MW 957231	22 mm	MW 957241	42 mm
MW 957232	24 mm	MW 957242	44 mm
MW 957233	26 mm	MW 957243	46 mm
MW 957234	28 mm	MW 957244	48 mm
MW 957235	30 mm	MW 957245	50 mm
MW 957236	32 mm	MW 957246	52 mm
MW 957237	34 mm	MW 957247	54 mm
MW 957238	36 mm	MW 957248	56 mm
MW 957239	38 mm	MW 957249	58 mm
		MW 957250	60 mm

MW 958822
L 22 mm

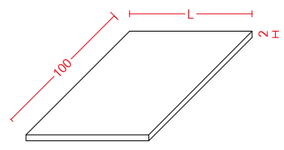
MW 958824
L 24 mm



MW 957290

COD	larghezza
MW 957290	21,5 mm
MW 957291	25,5 mm
MW 957292	29,5 mm
MW 957293	33,5 mm
MW 957294	37,5 mm
MW 957295	41,5 mm
MW 957296	45,5 mm
MW 957297	49,5 mm

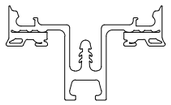
MW 957303

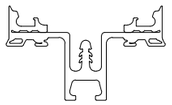


MW 785016

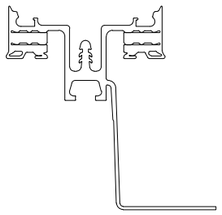
COD	larghezza	COD	larghezza
MW 785016	26 mm	MW 785032	42 mm
MW 785040	28 mm	MW 785059	44 mm
MW 785067	30 mm	MW 785075	46 mm
MW 785083	32 mm	MW 785091	48 mm
MW 785105	34 mm	MW 785113	50 mm
MW 785172	36 mm	MW 785792	52 mm
MW 785806	38 mm	MW 785814	54 mm
MW 785822	40 mm		

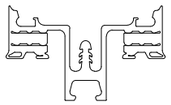
guarnizioni per montanti e traversi su due livelli

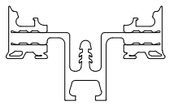

MW 937616
MONTANTE

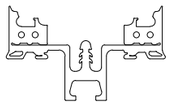

MW 937626
TRAVERSO

guarnizioni per montanti e traversi su tre livelli


MW 937686
MONTANTE


MW 937656
MONTANTE


MW 937666
TRAVERSO


MW 937676
MONTANTE SU TRAVERSO

guarnizioni interne per compenso vetri di diverso spessore

MW 937256

MW 937266

MW 937276

guarnizioni per pressori

MW 937156
PER PRESSORI ALLUMINIO

MW 937186
PER PRESSORE MW 92754 1

MW 937596
PER PRESSORE MW 92770 1

MW 937106
PER PRESSORE CON VETRI NON COMPLANARI

MW 937116
PER PRESSORE CON VETRI NON COMPLANARI

MW 937126
PER PRESSORE CON VETRI NON COMPLANARI

MW 937136
PER PRESSORE CON VETRI NON COMPLANARI

guarnizioni di giunto

937216

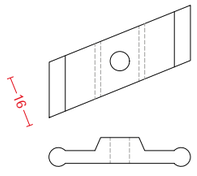
MW 937226

silicone

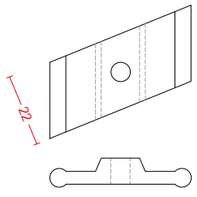
MW 364991
SILICONE PER INCOLLAGGIO GUARNIZIONE

accessori per sigillature strutturali

MW 937198
GUARNIZIONE ESTERNA



MW 675415
BLOCCAGGIO VETRO

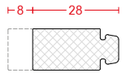


MW 686980
BLOCCAGGIO VETRO

listelli isolanti guarnizione espansa

MW 937816

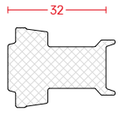
MW 937826



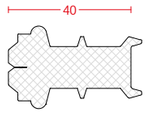
MW 937836

MW 937846

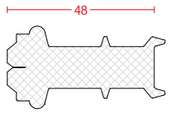
MW 937856



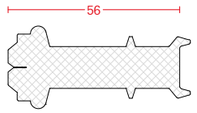
MW 937906



MW 937926

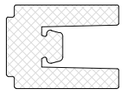


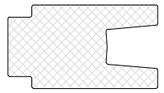
MW 937936



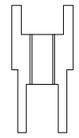
MW 937946

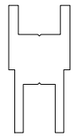
MW 937966

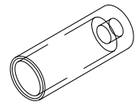

MW 957090


MW 957066

supporti per fissaggio frangisole


MW 957071
SPEZZONI L 145 mm

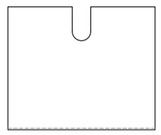

MW 92749 1
L 6000 mm


MW 957270
BUSSOLA

COD	lunghezza
MW 957270	24 mm
MW 957271	28 mm
MW 957272	32 mm
MW 957273	36 mm
MW 957274	40 mm
MW 957275	44 mm
MW 957276	48 mm
MW 957277	52 mm
MW 957278	56 mm
MW 957279	60 mm
MW 957280	64 mm
MW 957281	68 mm
MW 957282	72 mm
MW 957283	76 mm

MW 957285
RIDUZIONE PER BUSSOLA

fondini di giunto


MW 957085
FONDINI SOTTO PRESSORE

MW 957329
GOMMINO SIGILLANTE PER PRESSORE MW 92770 1

MW 957337
GOMMINO SIGILLANTE PER PRESSORE MW 92753 1

MW 957307
GOMMINO SIGILLANTE PER PRESSORI ALLUMINIO

viti inox A2

MW 958824
VITE AUTOFORANTE

COD	lunghezza	COD	lunghezza
MW 958822	22 mm	MW 958856	56 mm
MW 958824	24 mm	MW 958858	58 mm
MW 958826	26 mm	MW 958860	60 mm
MW 958828	28 mm	MW 958062	62 mm
MW 958830	30 mm	MW 958864	64 mm
MW 958832	32 mm	MW 958866	66 mm
MW 958834	34 mm	MW 958868	68 mm
MW 958836	36 mm	MW 958870	70 mm
MW 958838	38 mm	MW 958872	72 mm
MW 958840	40 mm	MW 958874	74 mm
MW 958842	42 mm	MW 958876	76 mm
MW 958844	44 mm	MW 958878	78 mm
MW 958846	46 mm	MW 958880	80 mm
MW 958848	48 mm	MW 958882	82 mm
MW 958850	50 mm	MW 958884	84 mm
MW 958852	52 mm	MW 958886	86 mm
MW 958854	54 mm	MW 958888	88 mm

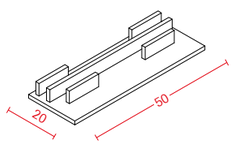
MW 958713
VITE METRICA

MW 957103
VITE AUTOFORANTE

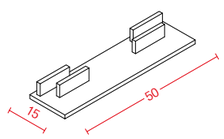
MW 958926
RONDELLA CON GUARNIZIONE

MW 957069
TAPPO PER VITI SU PRESSORE MW 92754 1

tappi copertine

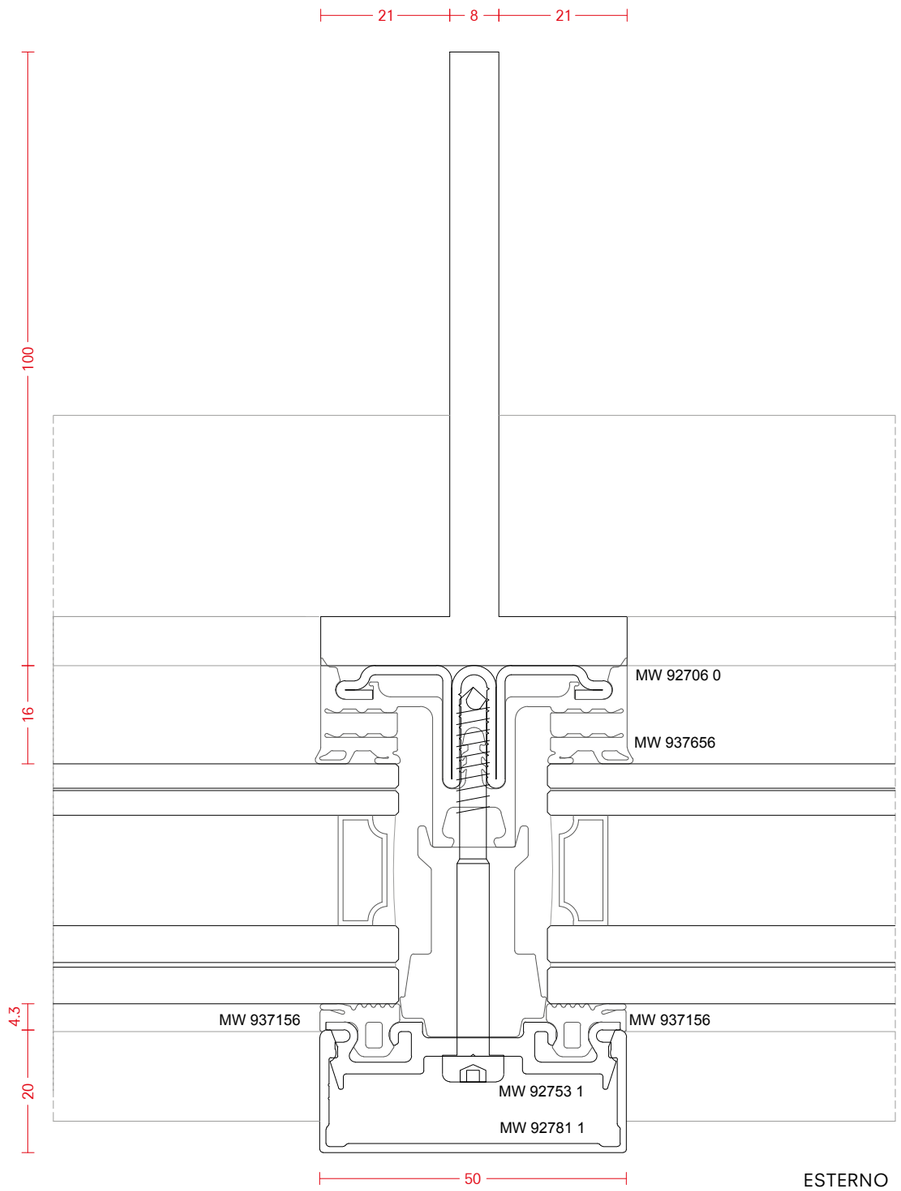


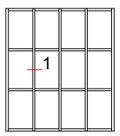
MW 647985*
PER COPERTINA MW 92781 1



MW 647977*
PER COPERTINA MW 92780 1

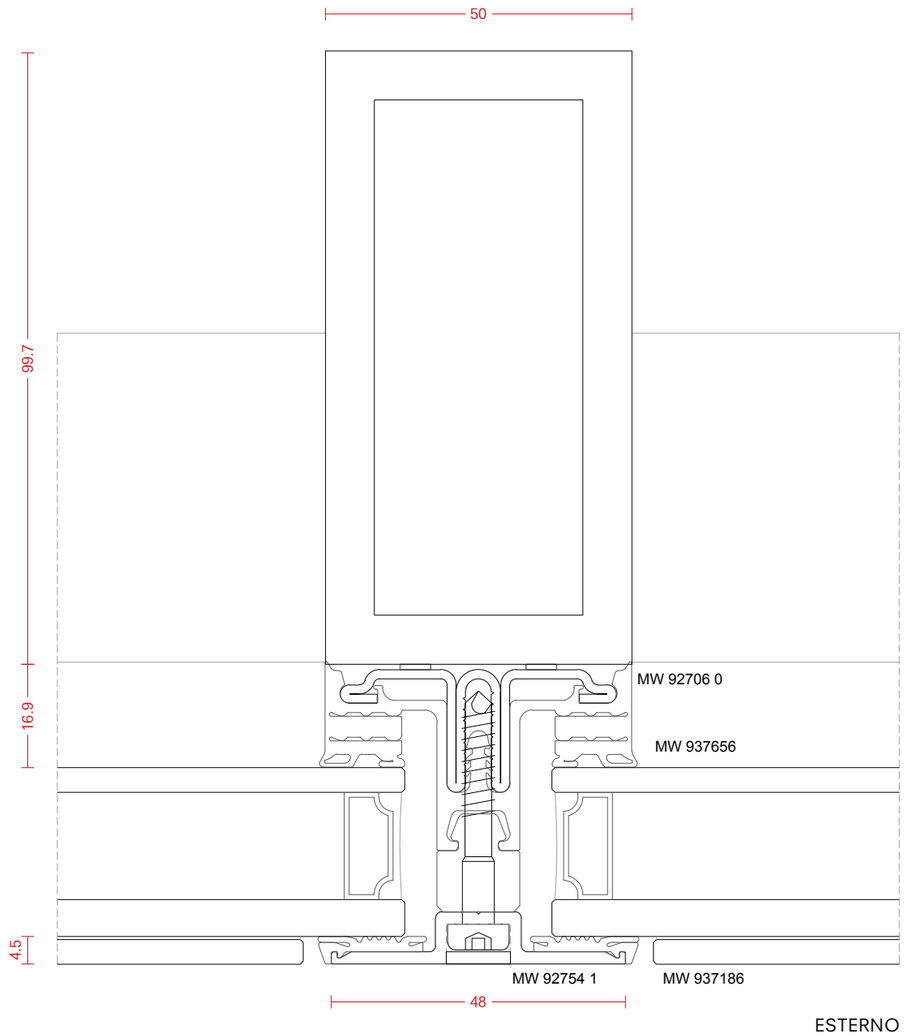
NODO 1

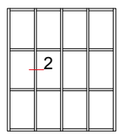




esempi d'impiego

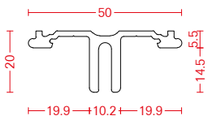
NODO 2



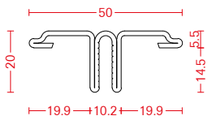


canale di avvitamento - lunghezza barre profili 6000 mm

0 Acciaio decapato 1 Alluminio 2 Acciaio zincato

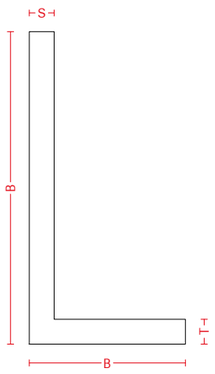


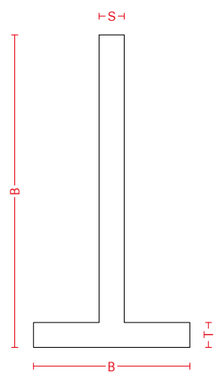
MW 92705 1

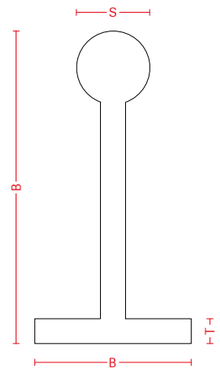


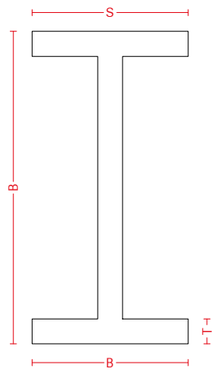
MW 92705 0
MW 92705 2

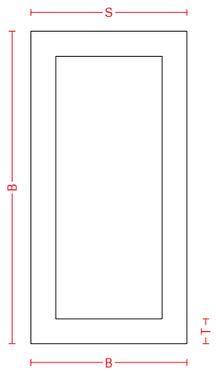
esempi di profili in acciaio su misura realizzati con saldatura laser

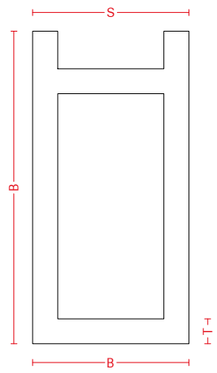










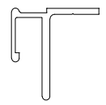


LIMITI DIMENSIONALI

B min	B max	H min	H max	S min	S max	T min	T max	L max
50	400	40	1000	4	30	4	50	15000

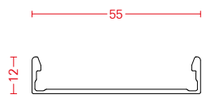
profili complementari in alluminio - lunghezza barre 6000 mm

MW 92702 1
COMPENSATORE PER INSERIMENTO SERRAMENTI IN FACCIATA COMPATIBILE CON SERIE ISO55 E ISO70 TT

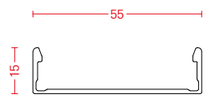


MW 92704 1
ATTACCO LATERALE GUAINA-MURO

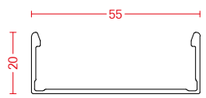
copertine a scatto in alluminio - lunghezza barre 6000 mm



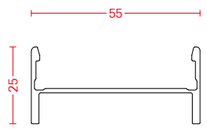
MW 92784 1



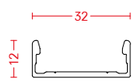
MW 92760 1



MW 92761 1

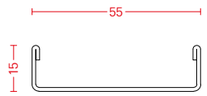


MW 92768 1

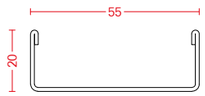


MW 92771 1

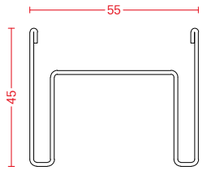
copertine a scatto in acciaio inox AISI 316 satinato - lunghezza barre 6000 mm



MW 92760 4

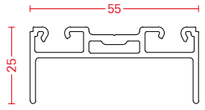


MW 92761 4

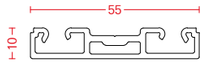


MW 92762 4

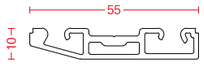
pressori - lunghezza barre 6000 mm



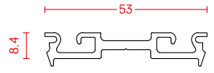
MW 92757 1
PRESSORE ALLUMINIO



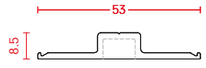
MW 92758 1
PRESSORE ALLUMINIO



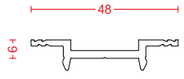
MW 92759 1
PRESSORE ALLUMINIO



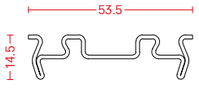
MW 92755 1
PRESSORE ALLUMINIO



MW 92756 1
PRESSORE ALLUMINIO

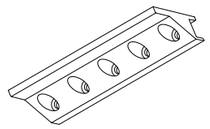


MW 92770 1
PRESSORE ALLUMINIO



MW 92750 3
PRESSORE INOX AISI 316 2B

supporti vetro



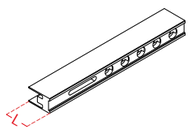
MW 957530

COD	larghezza
MW 957530	20 mm
MW 957231	22 mm
MW 957232	24 mm
MW 957233	26 mm
MW 957234	28 mm
MW 957235	30 mm
MW 957236	32 mm
MW 957237	34 mm
MW 957238	36 mm
MW 957239	38 mm

COD	larghezza
MW 957240	40 mm
MW 957241	42 mm
MW 957242	44 mm
MW 957243	46 mm
MW 957244	48 mm
MW 957245	50 mm
MW 957246	52 mm
MW 957247	54 mm
MW 957248	56 mm
MW 957249	58 mm
MW 957250	60 mm

MW 958822
L 22 mm

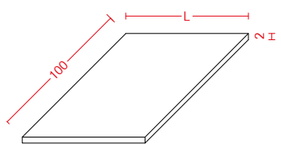
MW 958824
L 24 mm



MW 957290

COD	larghezza
MW 957290	21,5 mm
MW 957291	25,5 mm
MW 957292	29,5 mm
MW 957293	33,5 mm
MW 957294	37,5 mm
MW 957295	41,5 mm
MW 957296	45,5 mm
MW 957297	49,5 mm

MW 957303

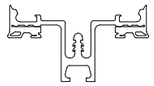


MW 785016

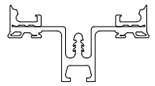
COD	larghezza
MW 785016	26 mm
MW 785040	28 mm
MW 785067	30 mm
MW 785083	32 mm
MW 785105	34 mm
MW 785172	36 mm
MW 785806	38 mm
MW 785822	40 mm

COD	larghezza
MW 785032	42 mm
MW 785059	44 mm
MW 785075	46 mm
MW 785091	48 mm
MW 785113	50 mm
MW 785792	52 mm
MW 785814	54 mm

guarnizioni per montanti e traversi su due livelli

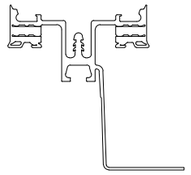


MW 937396
MONTANTE

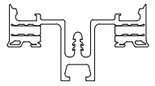


MW 937376
TRAVERSO

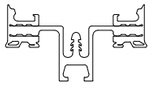
guarnizioni per montanti e traversi su tre livelli



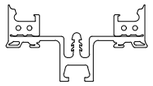
MW 937496
MONTANTE



MW 937466
MONTANTE



MW 937476
TRAVERSO



MW 937486
MONTANTE SU TRAVERSO

guarnizioni interne per compenso vetri di diverso spessore

MW 937256

MW 937266

MW 937276

silicone

MW 364991
SILICONE PER INCOLLAGGIO GUARNIZIONE

guarnizioni di giunto

937216

MW 937226

guarnizioni per pressori

MW 937156
PER PRESSORI

MW 937186
PER PRESSORE
MW 92756 1

MW 937596
PER PRESSORE
MW 92770 1

MW 937106
PER PRESSORE CON VETRI NON COMPLANARI

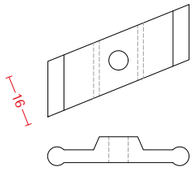
MW 937116
PER PRESSORE CON VETRI NON COMPLANARI

MW 937126
PER PRESSORE CON VETRI NON COMPLANARI

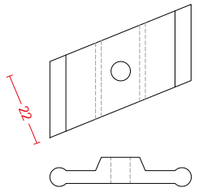
MW 937136
PER PRESSORE CON VETRI NON COMPLANARI

accessori per sigillature strutturali

MW 937198
GUARNIZIONE ESTERNA



MW 675415
BLOCCAGGIO VETRO

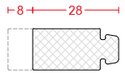


MW 686980
BLOCCAGGIO VETRO

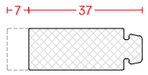
listelli isolanti guarnizione espansa

MW 937816

MW 937826

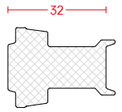


MW 937836

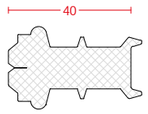


MW 937846

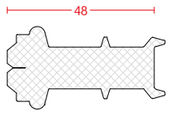
MW 937856



MW 937906



MW 937926



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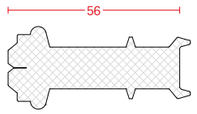
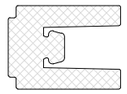
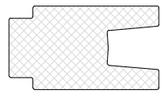


MW 937946

MW 937966

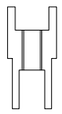


MW 957090

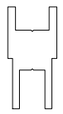


MW 957066

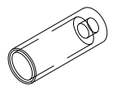
supporti per fissaggio frangisole



MW 957071
SPEZZONI L 145 mm



MW 92749 1
L 6000 mm

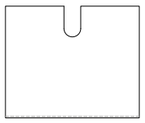


MW 957270
BUSSOLA

COD	lunghezza
MW 957270	24 mm
MW 957271	28 mm
MW 957272	32 mm
MW 957273	36 mm
MW 957274	40 mm
MW 957275	44 mm
MW 957276	48 mm
MW 957277	52 mm
MW 957278	56 mm
MW 957279	60 mm
MW 957280	64 mm
MW 957281	68 mm
MW 957282	72 mm
MW 957283	76 mm

MW 957285
RIDUZIONE PER BUSSOLA

fondini di giunto



MW 957085
FONDINO SOTTO PRESSORE

MW 957308
GOMMINO SIGILLANTE PER PRESSORI ALLUMINIO

MW 957310
GOMMINO SIGILLANTE PER PRESSORE MW 92750 3

MW 957328
GOMMINO SIGILLANTE PER PRESSORE MW 92770 1

MW 957338
GOMMINO SIGILLANTE PER PRESSORE MW 92755 1

viti inox A2

MW 958824
VITE AUTOFORANTE

COD	lunghezza
MW 958822	22 mm
MW 958824	24 mm
MW 958826	26 mm
MW 958828	28 mm
MW 958830	30 mm
MW 958832	32 mm
MW 958834	34 mm
MW 958836	36 mm
MW 958838	38 mm
MW 958840	40 mm
MW 958842	42 mm
MW 958844	44 mm
MW 958846	46 mm
MW 958848	48 mm
MW 958850	50 mm
MW 958852	52 mm
MW 958854	54 mm

COD	lunghezza
MW 958856	56 mm
MW 958858	58 mm
MW 958860	60 mm
MW 958062	62 mm
MW 958864	64 mm
MW 958866	66 mm
MW 958868	68 mm
MW 958870	70 mm
MW 958872	72 mm
MW 958874	74 mm
MW 958876	76 mm
MW 958878	78 mm
MW 958880	80 mm
MW 958882	82 mm
MW 958884	84 mm
MW 958886	86 mm
MW 958888	88 mm

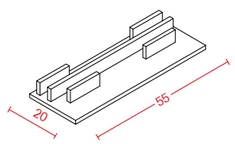
MW 958713
VITE METRICA

MW 957103
VITE AUTOFORANTE

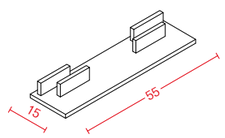
MW 958926
RONDELLA CON GUARNIZIONE

MW 957069
TAPPO PER VITI SU PRESSORE
MW 92756 1

tappi copertine



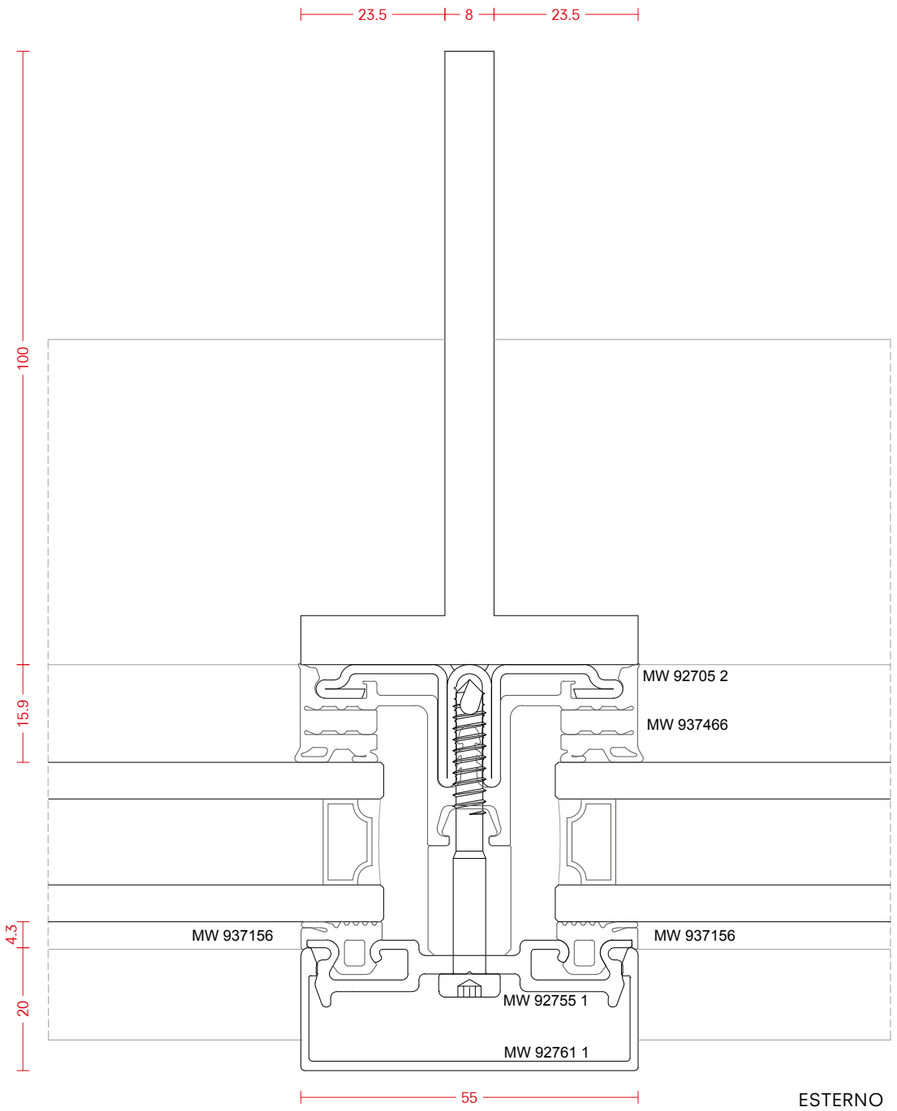
MW 648000*
PER COPERTINA MW 92761 1

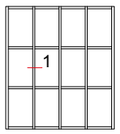


MW 647993*
PER COPERTINA MW 92760 1

esempi d'impiego

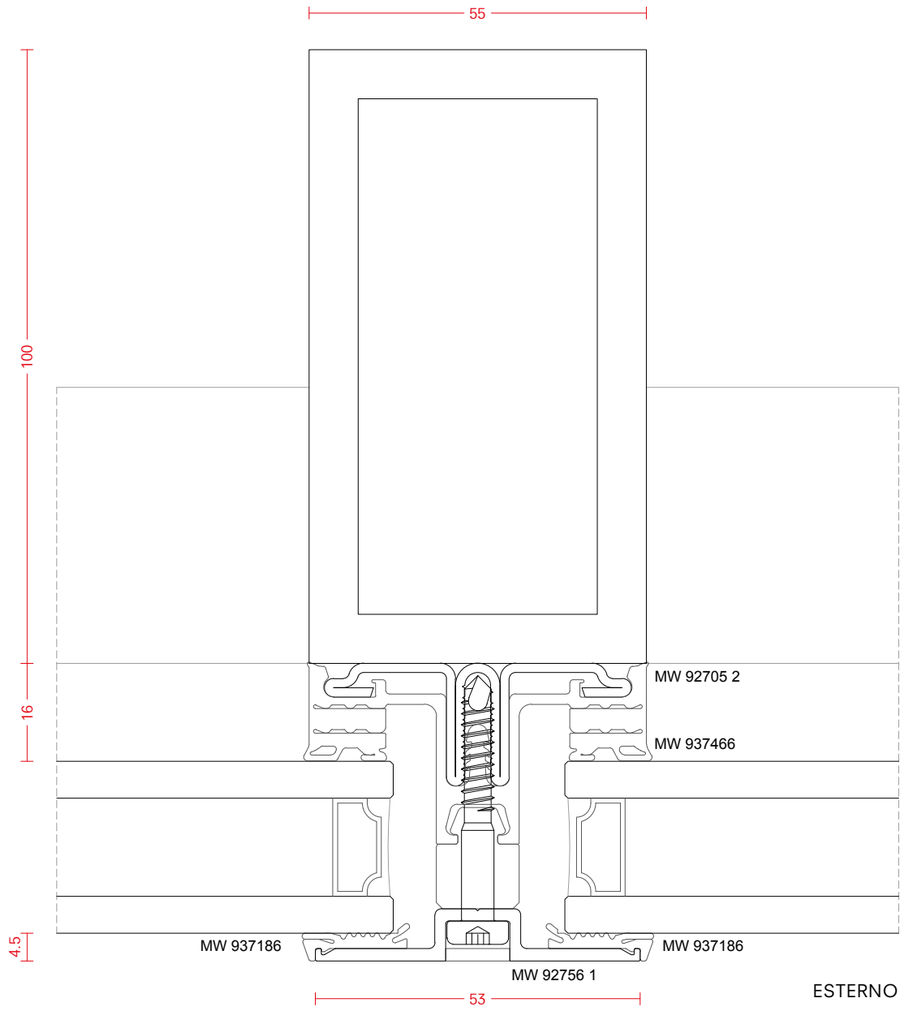
NODO 1

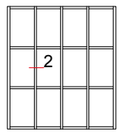




esempi d'impiego

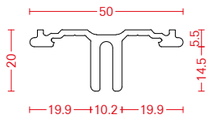
NODO 2



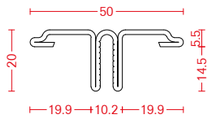


canale di avvitamento - lunghezza barre profili 6000 mm

0 Acciaio decapato 1 Alluminio 2 Acciaio zincato

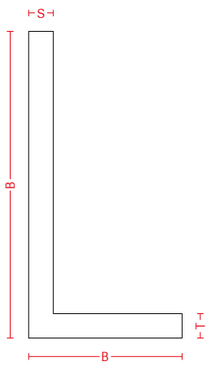


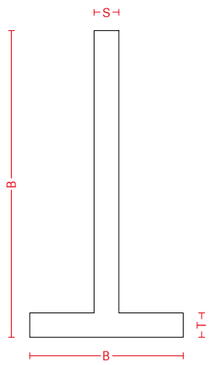
MW 92705 1

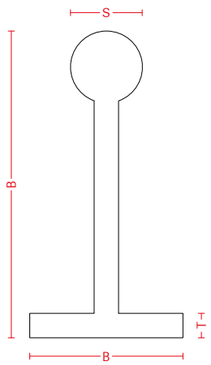


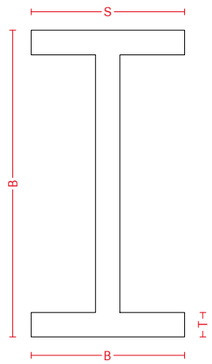
MW 92705 0
MW 92705 2

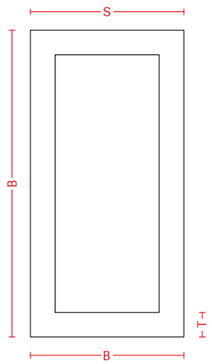
esempi di profili in acciaio su misura realizzati con saldatura laser

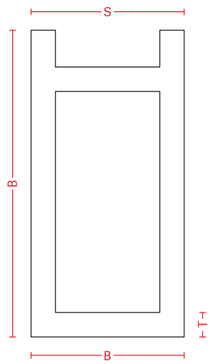












LIMITI DIMENSIONALI

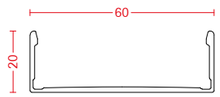
B min	B max	H min	H max	S min	S max	T min	T max	L max
50	400	40	1000	4	30	4	50	15000

profili complementari in alluminio - lunghezza barre 6000 mm

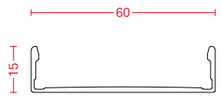
MW 92702 1
COMPENSATORE PER INSERIMENTO SERRAMENTI IN FACCIATA COMPATIBILE CON SERIE ISO55 E ISO70 TT

MW 92704 1
ATTACCO LATERALE GUAINA-MURO

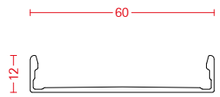
copertine a scatto in alluminio - lunghezza barre 6000 mm



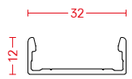
MW 92712 1



MW 92713 1

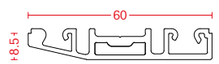


MW 92714 1

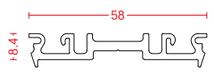


MW 92771 1

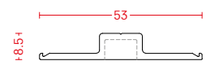
pressori - lunghezza barre 6000 mm



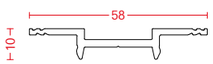
MW 92A08 1*
ALLUMINIO



MW 92710 1
ALLUMINIO

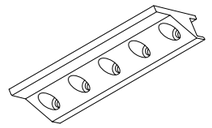


MW 92756 1
ALLUMINIO



MW 92866 1
ALLUMINIO

supporti vetro

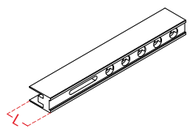


MW 957530

COD	larghezza	COD	larghezza
MW 957530	20 mm	MW 957240	40 mm
MW 957231	22 mm	MW 957241	42 mm
MW 957232	24 mm	MW 957242	44 mm
MW 957233	26 mm	MW 957243	46 mm
MW 957234	28 mm	MW 957244	48 mm
MW 957235	30 mm	MW 957245	50 mm
MW 957236	32 mm	MW 957246	52 mm
MW 957237	34 mm	MW 957247	54 mm
MW 957238	36 mm	MW 957248	56 mm
MW 957239	38 mm	MW 957249	58 mm
		MW 957250	60 mm

MW 958822
L 22 mm

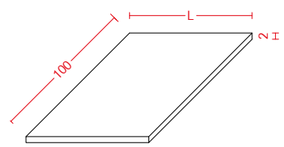
MW 958824
L 24 mm



MW 957290

COD	larghezza
MW 957290	21,5 mm
MW 957291	25,5 mm
MW 957292	29,5 mm
MW 957293	33,5 mm
MW 957294	37,5 mm
MW 957295	41,5 mm
MW 957296	45,5 mm
MW 957297	49,5 mm

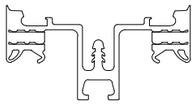
MW 957303

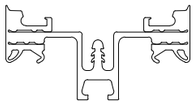


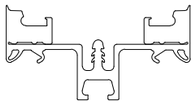
MW 785016

COD	larghezza	COD	larghezza
MW 785016	26 mm	MW 785032	42 mm
MW 785040	28 mm	MW 785059	44 mm
MW 785067	30 mm	MW 785075	46 mm
MW 785083	32 mm	MW 785091	48 mm
MW 785105	34 mm	MW 785113	50 mm
MW 785172	36 mm	MW 785792	52 mm
MW 785806	38 mm	MW 785814	54 mm
MW 785822	40 mm		

guarnizioni per montanti e traversi su tre livelli


MW 937066
MONTANTE


MW 937076
TRAVERSO


MW 937086
MONTANTE SU TRAVERSO

guarnizioni interne per compenso vetri di diverso spessore

MW 937256

MW 937266

MW 937276

guarnizioni per pressori

MW 937156
PER PRESSORI

MW 937186
PER PRESSORE
MW 92756 1

MW 937596
PER PRESSORE
MW 92866 1

MW 937106
PER PRESSORE CON VETRI
NON COMPLANARI

MW 937116
PER PRESSORE CON VETRI
NON COMPLANARI

MW 937126
PER PRESSORE CON VETRI
NON COMPLANARI

MW 937136
PER PRESSORE CON VETRI
NON COMPLANARI

guarnizioni di giunto

937216

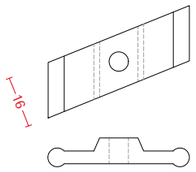
MW 937226

silicone

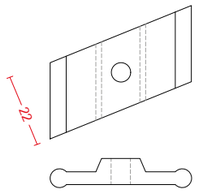
MW 364991
SILICONE PER
INCOLLAGGIO
GUARNIZIONE

accessori per sigillature strutturali

MW 937198
GUARNIZIONE
ESTERNA



MW 675415
BLOCCAGGIO
VETRO

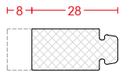


MW 686980
BLOCCAGGIO
VETRO

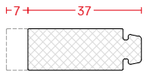
listelli isolanti guarnizione espansa

MW 937816

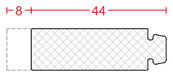
MW 937826



MW 937836



MW 937846



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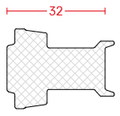

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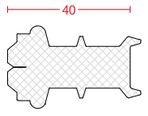

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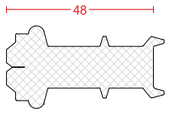

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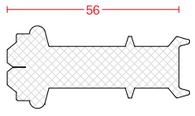
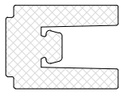
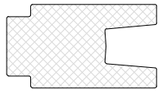


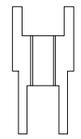
MW 937946

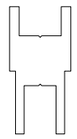
MW 937966

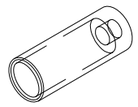

MW 957090


MW 957066

supporti per fissaggio frangisole


MW 957071
SPEZZONI L 145 mm

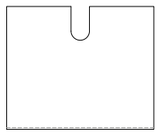

MW 92749 1
L 6000 mm


MW 957270
BUSSOLA

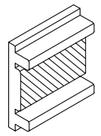
COD	lunghezza
MW 957270	24 mm
MW 957271	28 mm
MW 957272	32 mm
MW 957273	36 mm
MW 957274	40 mm
MW 957275	44 mm
MW 957276	48 mm
MW 957277	52 mm
MW 957278	56 mm
MW 957279	60 mm
MW 957280	64 mm
MW 957281	68 mm
MW 957282	72 mm
MW 957283	76 mm

MW 957285
RIDUZIONE PER BUSSOLA

fondini di giunto


MW 957085
FONDINO SOTTO PRESSORE

MW 957309
GOMMINO SIGILLANTE PER
PRESSORE MW 92866 1


MW 957339
GOMMINO SIGILLANTE PER PRESSORE
MW 92710 1

viti inox A2

MW 958824
VITE AUTOFORANTE

COD	lunghezza	COD	lunghezza
MW 958822	22 mm	MW 958856	56 mm
MW 958824	24 mm	MW 958858	58 mm
MW 958826	26 mm	MW 958860	60 mm
MW 958828	28 mm	MW 958062	62 mm
MW 958830	30 mm	MW 958864	64 mm
MW 958832	32 mm	MW 958866	66 mm
MW 958834	34 mm	MW 958868	68 mm
MW 958836	36 mm	MW 958870	70 mm
MW 958838	38 mm	MW 958872	72 mm
MW 958840	40 mm	MW 958874	74 mm
MW 958842	42 mm	MW 958876	76 mm
MW 958844	44 mm	MW 958878	78 mm
MW 958846	46 mm	MW 958880	80 mm
MW 958848	48 mm	MW 958882	82 mm
MW 958850	50 mm	MW 958884	84 mm
MW 958852	52 mm	MW 958886	86 mm
MW 958854	54 mm	MW 958888	88 mm

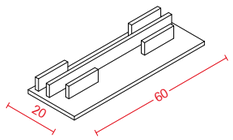
MW 958713
VITE METRICA

MW 957103
VITE AUTOFORANTE

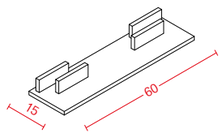
MW 958926
RONDELLA CON
GUARNIZIONE

MW 957069
TAPPO PER VITI
SU PRESSORE
MW 92756 1

tappi per copertine

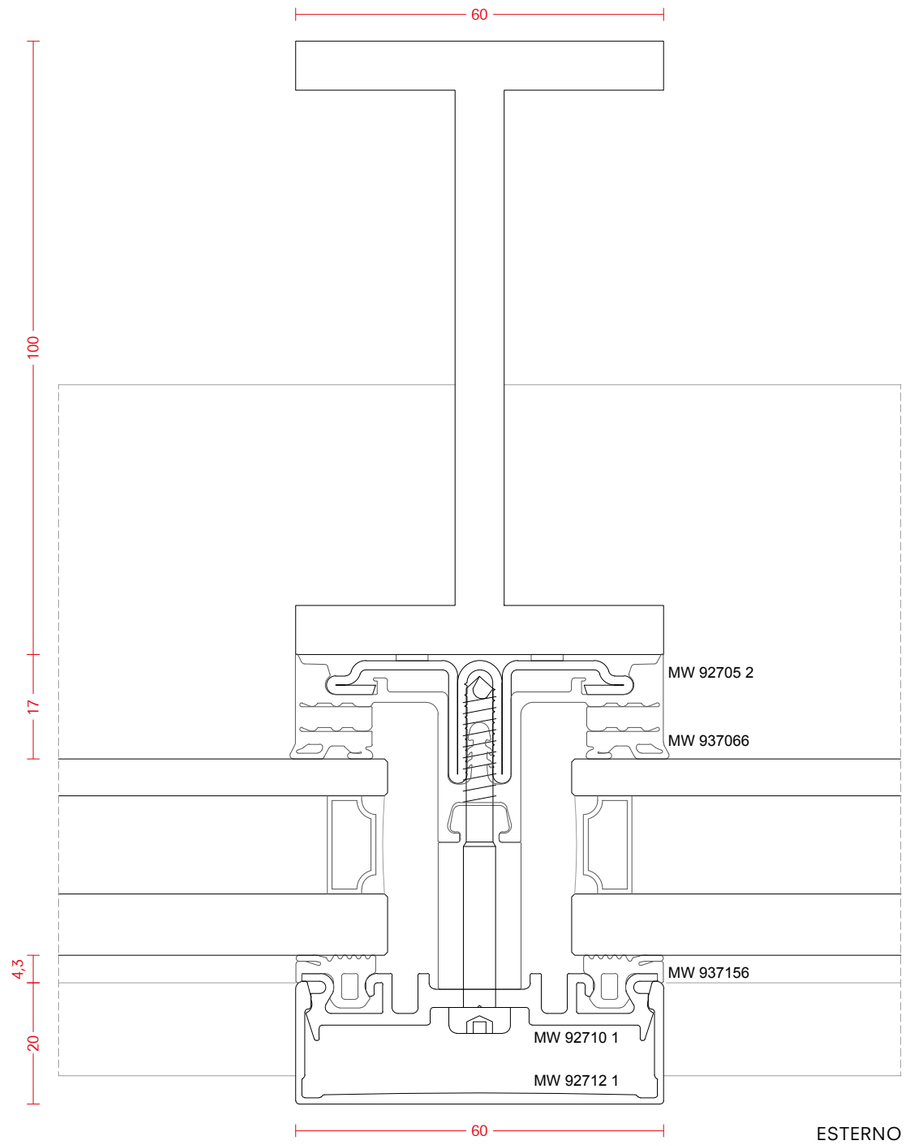


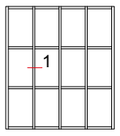
MW 620912*
PER COPERTINA MW 92712 1



MW 620998*
PER COPERTINA MW 92713 1

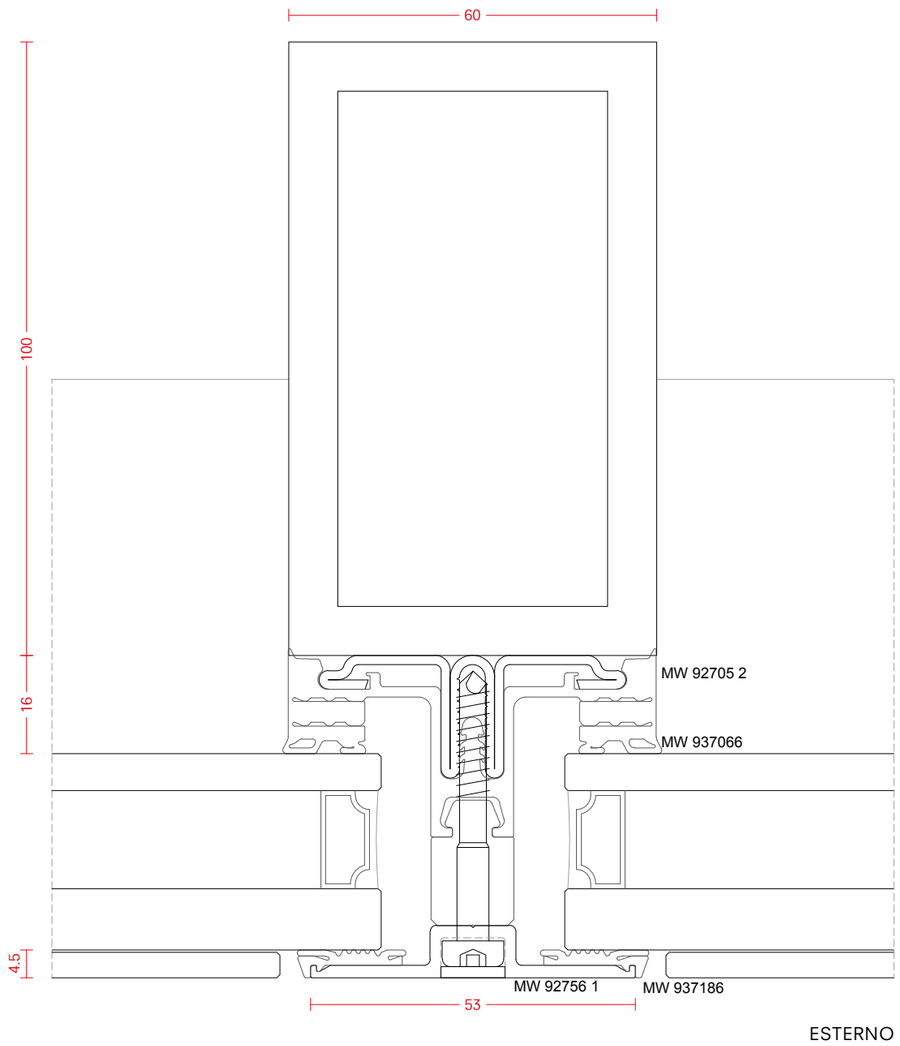
NODO 1

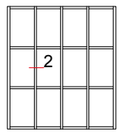




esempi d'impiego

NODO 2





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