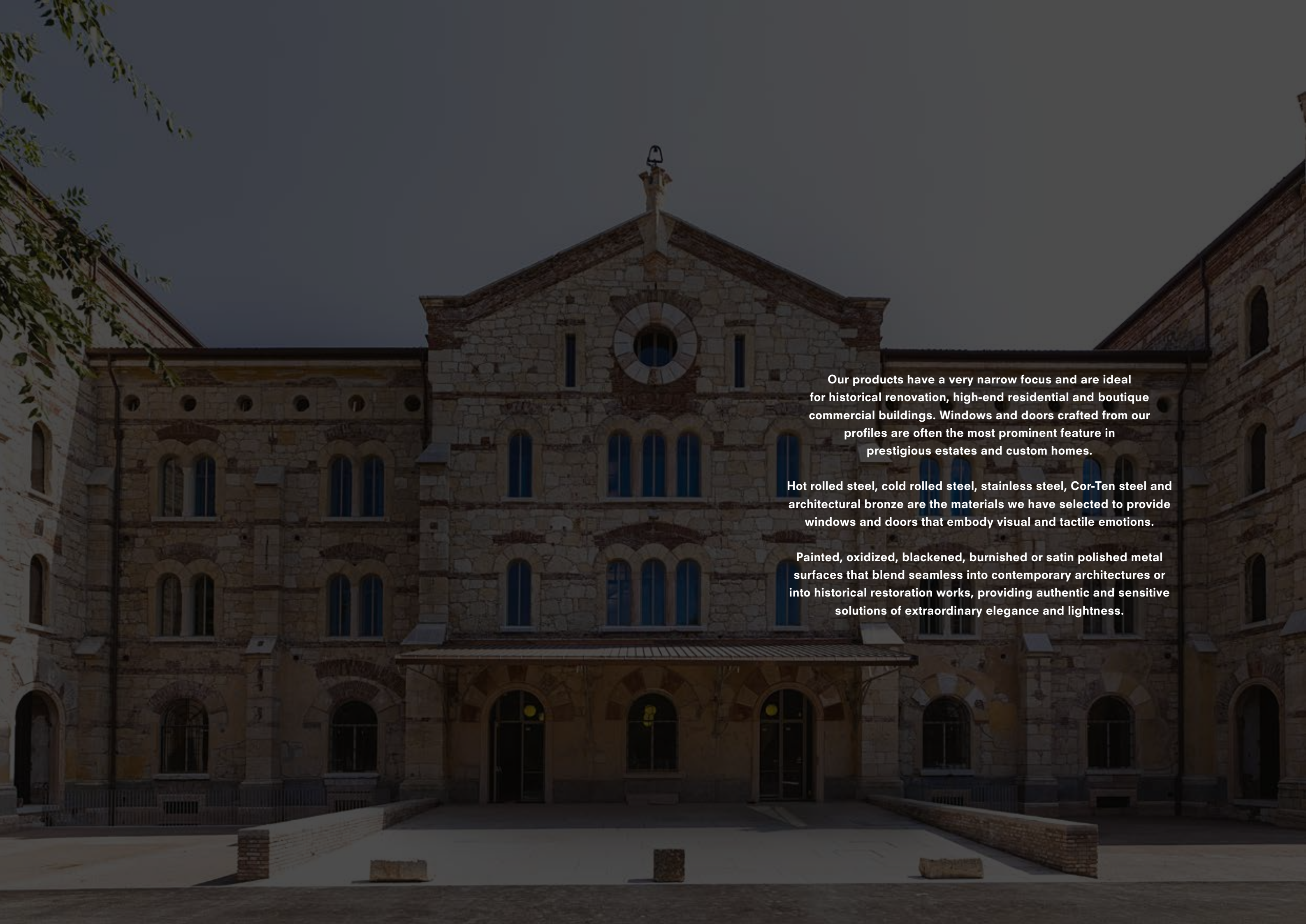


OTTOSTUMM

distinctive steel window systems

products
2018/12

Ottostumm supports architects, planners and specialized metal fabricators with appealing steel and architectural bronze fenestration systems, which offer the possibility to design windows and doors with distinctive visual qualities.



Our products have a very narrow focus and are ideal for historical renovation, high-end residential and boutique commercial buildings. Windows and doors crafted from our profiles are often the most prominent feature in prestigious estates and custom homes.

Hot rolled steel, cold rolled steel, stainless steel, Cor-Ten steel and architectural bronze are the materials we have selected to provide windows and doors that embody visual and tactile emotions.

Painted, oxidized, blackened, burnished or satin polished metal surfaces that blend seamless into contemporary architectures or into historical restoration works, providing authentic and sensitive solutions of extraordinary elegance and lightness.









FerroFinestra

W20	Steel	16
W40	Steel	26
W50 TB	Steel	40
T42 TB	Steel Cor-Ten Stainless Steel	58
CPX TB	Steel Stainless Steel	68

BronzoFinestra

B40	Architectural Bronze	76
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Mogs

M65	Steel	88
M65 TB	Steel	100
M65 TB	Cor-Ten	116
M65 TB	Stainless Steel	128

Lift&Slide

MLS72 TB	Steel Cor-Ten Stainless Steel	140
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Curtain Walls

OS-TEC 50-1 TB	Steel Cor-Ten Stainless Steel	158
OS-TEC 60-1 TB	Steel Cor-Ten Stainless Steel	166
OS-TEC 80-1 TB	Steel Cor-Ten Stainless Steel	174

Accessories

Generic accessories	186
HERITAGE collection	206
TIMELESS collection	214
ONE collection	224

FERRO FINESTRA

FerroFinestra, literally meaning “window iron”, stands for an accurate selection of hot rolled, cold formed and laser welded steel window profiles.

Steel windows have been, and still are, the preferred choice of architects. Especially when their function is not to close a hole in a wall but a significant contribution to the character and overall appearance of a building. The minimalist aesthetics of solid hot rolled steel profiles and their ability to shape windows is unique. Their slender lines appear to lose weight and give lightness to the frames, emphasizing the transparency of a façade. This elegance is difficult to match with the bulky profiles of alternative materials.

FerroFinestra W20 Steel

FerroFinestra W40 Steel

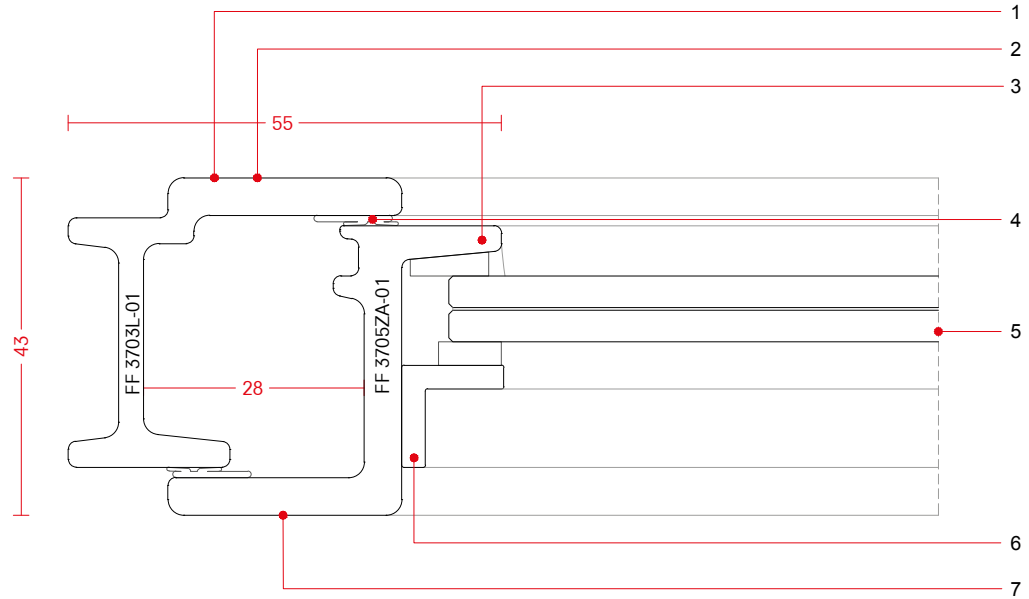
FerroFinestra W50 **TB** Steel

FerroFinestra T42 **TB** Steel | Cor-Ten | Stainless Steel

FerroFinestra CPX **TB** Steel | Stainless Steel

FerroFinestra W20

This series has its origins in the “Universal Range”, which was introduced for the first time in 1912 by the British company “The Crittall Manufacturing Co. Ltd.”. The Universal range consisted of three different ranges of hot rolled profiles, identical in geometry and types, but different in their depth, that classified them into large, medium and small. Depending on the dimensions of the window, the most appropriate series was selected to match the static requirements. These three ranges were able to cover any type of window and opening. In combination with special T-profiles, used as mullions and transoms, for the first time it was also possible to realize curtain walls of any size. The currently available range was revised in 1964 and re-coded as “W20”. The three separate ranges were condensed into one medium range, which consisted of 20 hot rolled profiles able to cover the functions of modern windows and grant the original design and proportions for those to be replaced in historic buildings. Even today, after more than 100 years, this timeless series is still chosen for a great number of restoration projects worldwide.

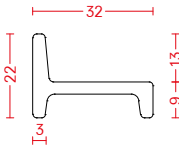


FEATURES

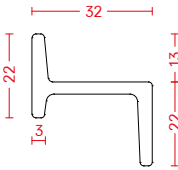
1. Solid hot rolled steel profiles
2. Classic “stepped leg” design
3. Material thickness up to 5 mm
4. Self-adhesive non-shrinking gaskets
5. Accommodates low emissivity double-glazing up to 21 mm
6. Choice of different glazing beads
7. Fixed glazing, single-sash and double-sash, side-hung and bottom-hung windows opening inwards and outwards, top-hung, vertical and horizontal pivoting windows, windows and doors opening inwards and outwards

profile range - bar lenght 5800 mm

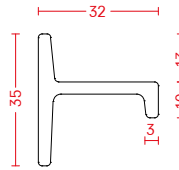
-01 Hot rolled steel -14 Laser welded and sand blasted steel



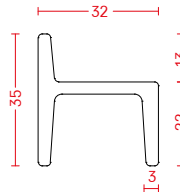
FF 3203LF-01



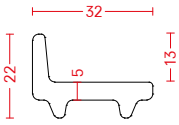
FF 3203ZF-01



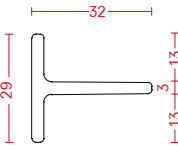
FF 3203TF-01



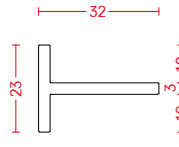
FF 3203HF-01



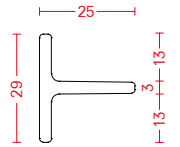
FF 3205LC-01



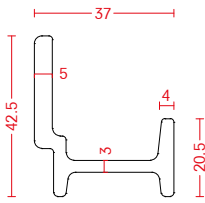
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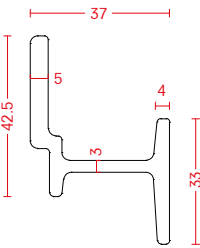
FF 3203TR-14



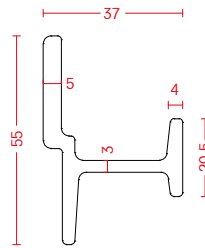
FF 2503TR-01



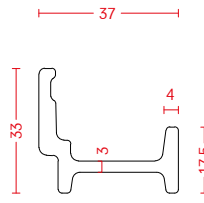
FF 3703L-01



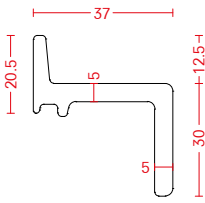
FF 3703Z-01



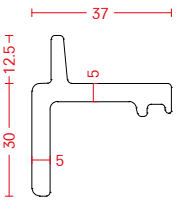
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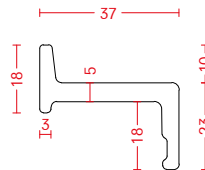
FF 3703LS-01



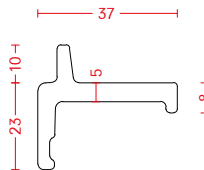
FF 3705ZA-01



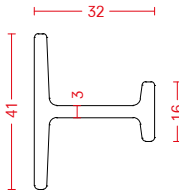
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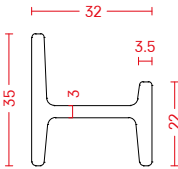
FF 3705ZS-01



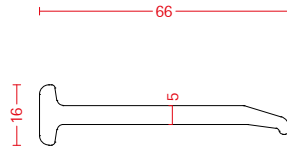
FF 3705TS-01



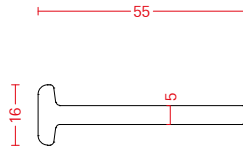
FF 3203TD-01



FF 3203H-01



FF 6605SO-01

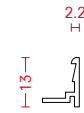


FF 5505SV-01

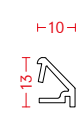
snap-on glazing beads - bar lenght 5800 mm

clips

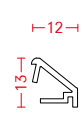
-00 Aluminium -03 Stainless steel AISI 304 2B



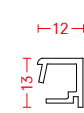
FV 1302R-00



FV 1310S-00



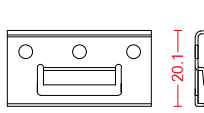
FV 1312S-00



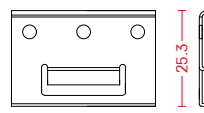
FV 1312R-00



D99950-03
RIVET



F99001-03



F99002-03

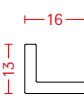
screw-on glazing beads - bar lenght 5800 mm

fixing screw

-01 Hot rolled steel -03 Stainless steel AISI 304 2B



FV 1313A-01



FV 1316A-01



D99867-03

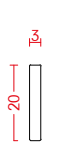


D99866-03

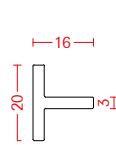
false muntins - bar lenght 5800 mm

double-side adhesive

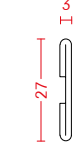
-01 Hot rolled steel -02 Galvanized steel -14 Laser welded and sand blasted steel -74 Adhesive strip *minimum quantity required



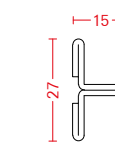
FF 2003IP-01



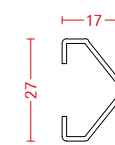
FF 2016IT-14



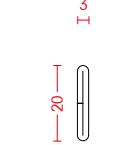
FT 2703IP-02
L 3000 mm



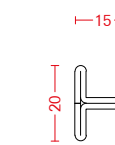
FT 2715IT-02
L 3000 mm



FT 2717IT-02*
L 3000 mm



FT 2003IP-02*
L 3000 mm



FT 2015IT-02*
L 3000 mm



G99301-74
INTERNAL AND
EXTERNAL USE
8x1,5 mm

rebate gaskets

glass - external gaskets

-60 EPDM black -61 Neoprene -62 PVC



G99001-60
SELFADHESIVE



G99002-62
SELFADHESIVE



G99201-61
SELFADHESIVE



G99202-61
SELFADHESIVE



G99203-61
SELFADHESIVE

glass - internal gaskets

-60 EPDM black -61 Neoprene



G99201-61
SELFADHESIVE



G99202-61
SELFADHESIVE



G99203-61
SELFADHESIVE



G99204-61
SELFADHESIVE



G99205-60



G99206-60



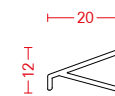
G99207-60



G99208-60

weather bars

-00 Aluminium -02 Galvanized steel -06 Satin stainless steel AISI 316L



A99001-00
L 6000 mm



D99901-02
SCREW FOR
A99001-00

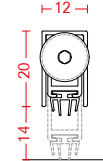


A99006-02
A99006-06
L 3000 mm

automatic drop seal

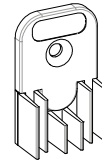
sideward cover cap for drop-down seal

-35 Black -41 Grey RAL 7035 -62 PVC



G99501-62 330 mm (shortenable up to 50 mm)
G99502-62 430 mm (shortenable up to 135 mm)
G99503-62 530 mm (shortenable up to 200 mm)
G99504-62 630 mm (shortenable up to 200 mm)
G99505-62 730 mm (shortenable up to 200 mm)

G99506-62 830 mm (shortenable up to 200 mm)
G99507-62 930 mm (shortenable up to 200 mm)
G99508-62 1030 mm (shortenable up to 200 mm)
G99509-62 1130 mm (shortenable up to 200 mm)
G99510-62 1230 mm (shortenable up to 200 mm)



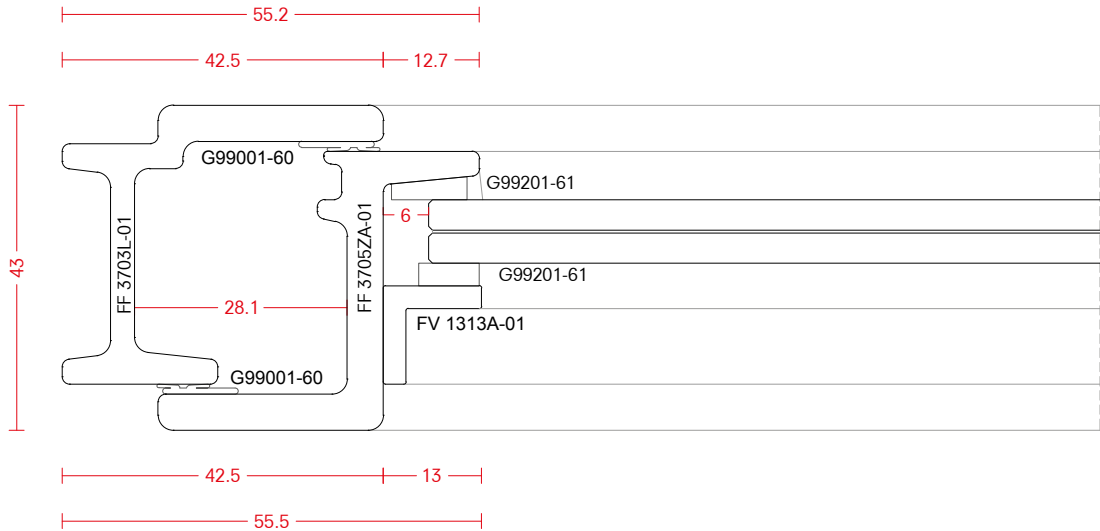
G99511-35 BLACK
G99511-41 GREY RAL7035

examples - open in

examples - open out

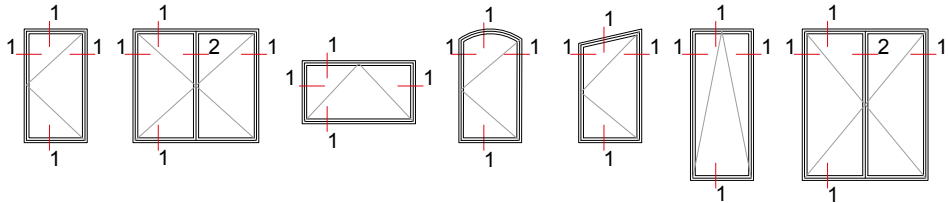
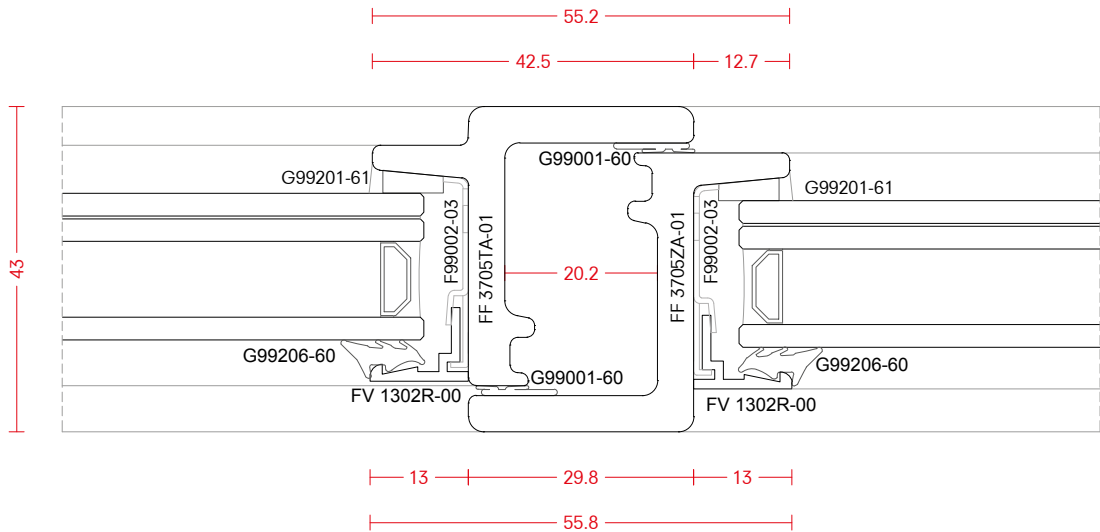
SECTION 1

EXTERNAL



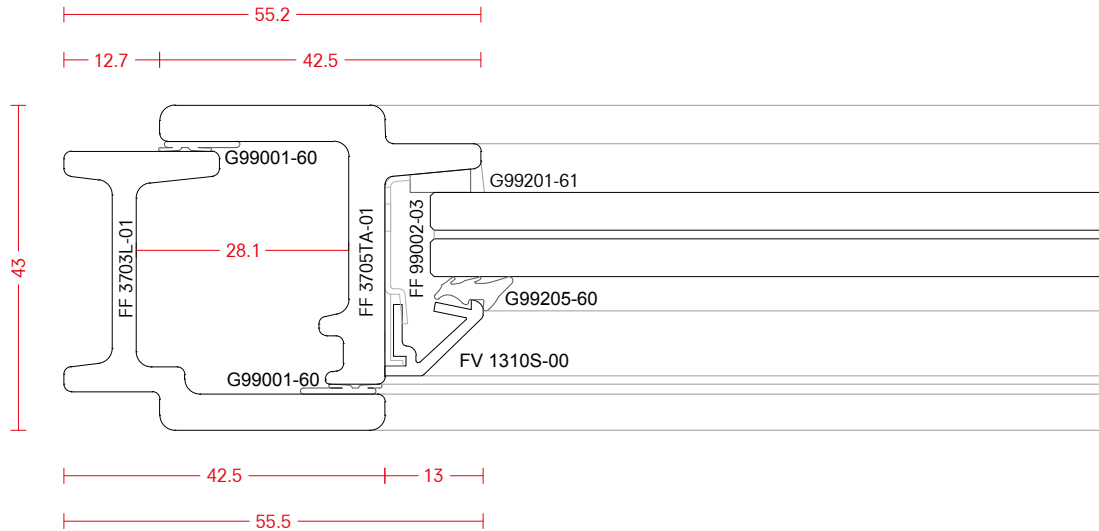
SECTION 2

EXTERNAL



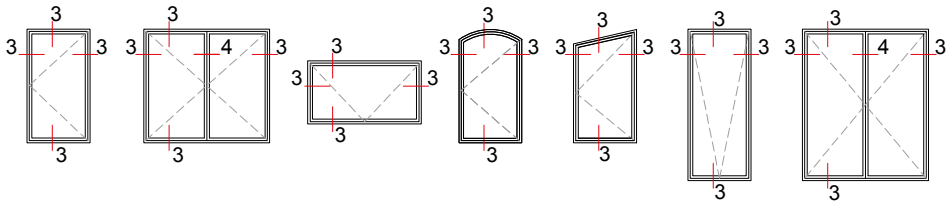
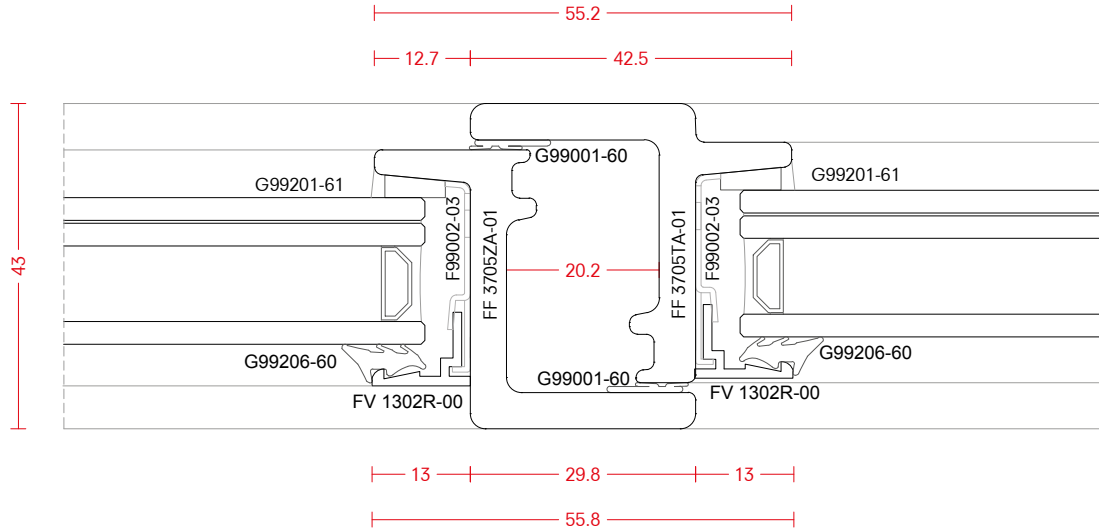
SECTION 3

EXTERNAL



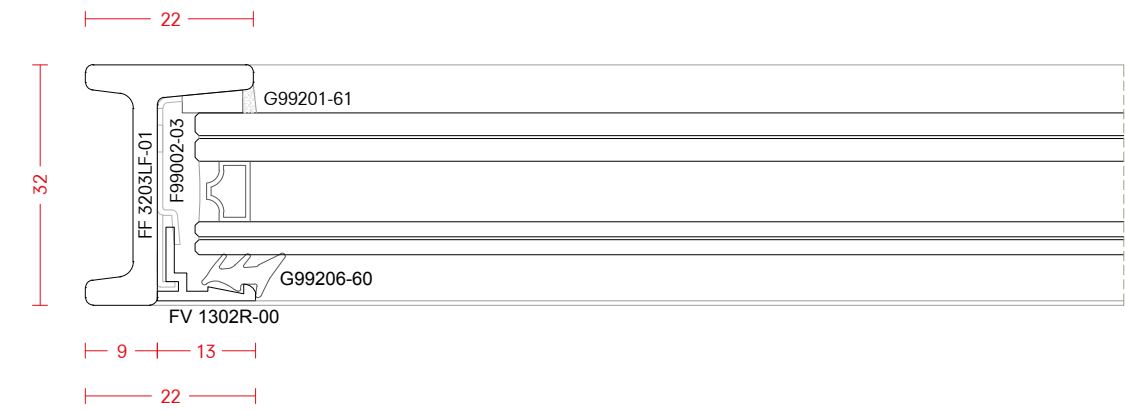
SECTION 4

EXTERNAL



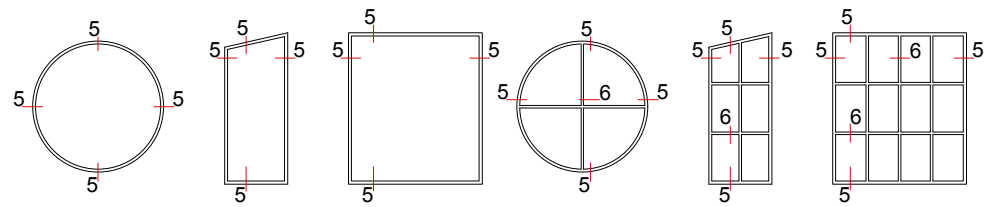
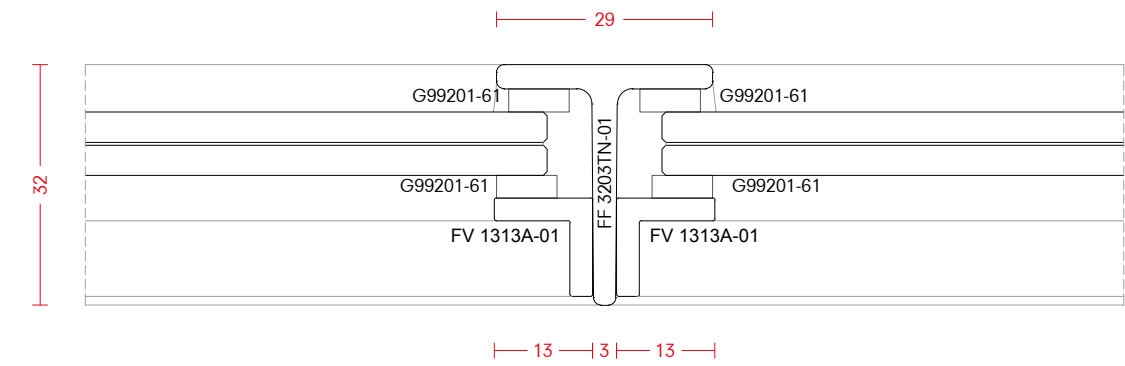
SECTION 5

EXTERNAL



SECTION 6

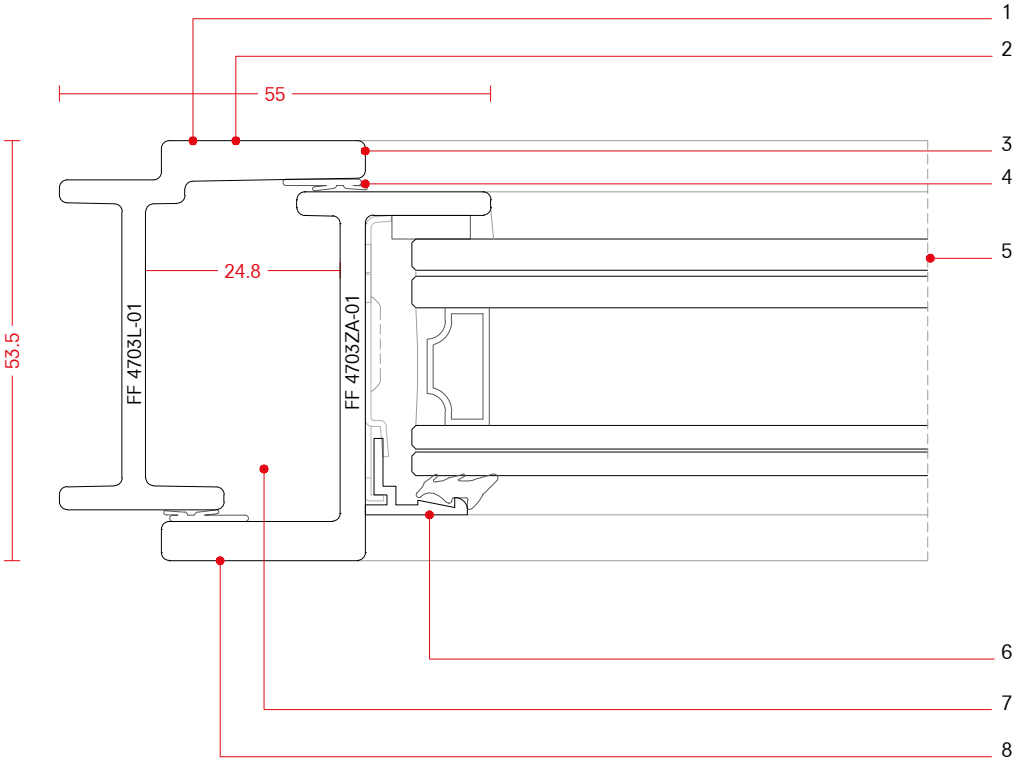
EXTERNAL





FerroFinestra W40

The W40 range is an evolution of the famous W20 range developed in 1964. Produced for the first time in 1995 it consists of 17 hot rolled profiles and follows the unmistakable classic design of its predecessor. The strong point of this “younger” series is the increased profile depth, which allows accommodating double-glazing up to a thickness of 27mm. The W40 suite proposed by Ottostumm is not only used in the field of restoration, but it’s also highly acclaimed in contemporary architecture for its elegant and compact sightlines, ensuring safety and comfort thanks to its excellent thermal and acoustic performance. Despite the depth of this system is only of 42 respectively 47 mm, technically it is considered a “heavy duty” range, which allows making tall and expansive windows.

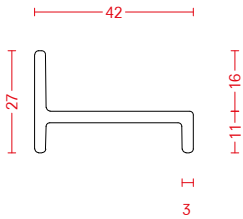


FEATURES

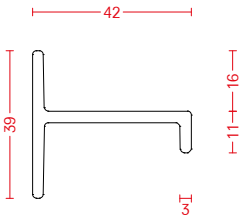
- 1. Solid hot rolled steel profiles
- 2. Classic “Stepped leg” design
- 3. Material thickness up to 5 mm
- 4. Self-adhesive non-shrinking gaskets
- 5. Accommodates low emissivity double-glazing up to 27 mm
- 6. Choice of different glazing beads
- 7. Compatible with tilt and turn fittings
- 8. Fixed glazing, single-sash and double-sash, side-hung and bottom-hung windows opening inwards and outwards, top-hung, vertical and horizontal pivoting windows, windows and doors opening inwards and outwards

profile range - bar lenght 5800 mm

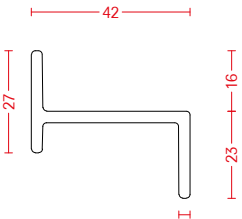
-01 Hot rolled steel -14 Laser welded and sand blasted steel



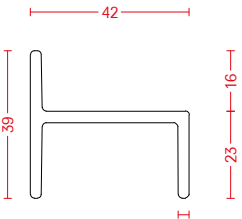
FF 4203LF-01



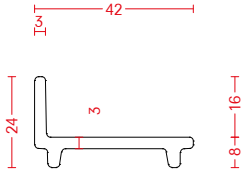
FF 4203TF-01



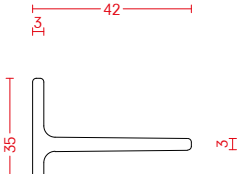
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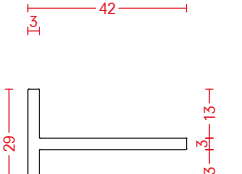
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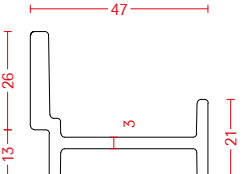
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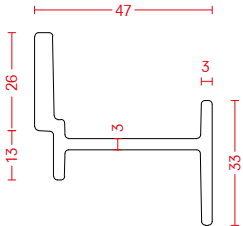
FF 4203TN-01



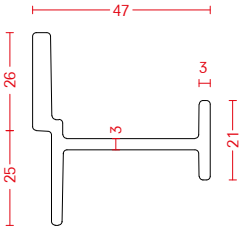
FF 4203TR-14



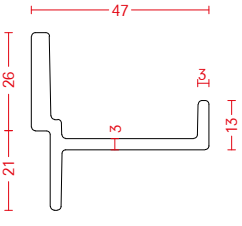
FF 4703L-01



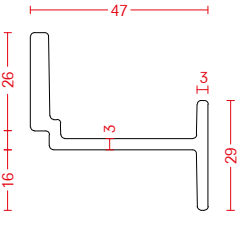
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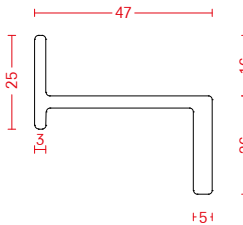
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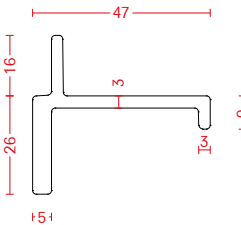
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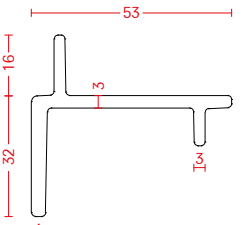
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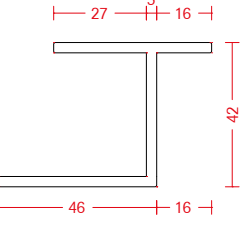
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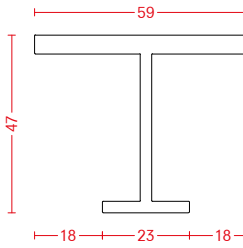
FF 4703TA-01



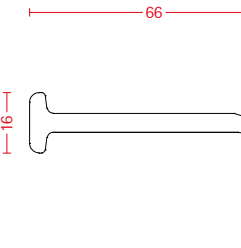
FF 5303TZ-01



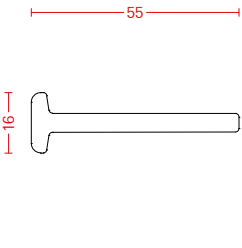
FF 4203RS-14



FF 4703TD-14



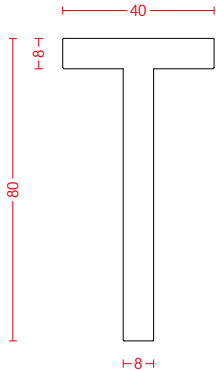
FF 6605SO-01



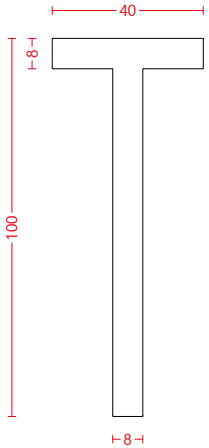
FF 5505SV-01

profile range - bar lenght 5800 mm

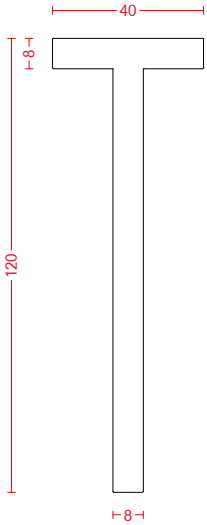
-14 Laser welded and sand blasted steel



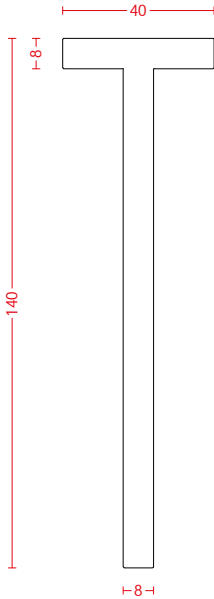
FF 8008TF-14



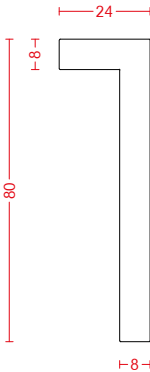
FF 10008TF-14



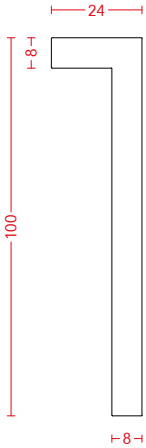
FF 12008TF-14



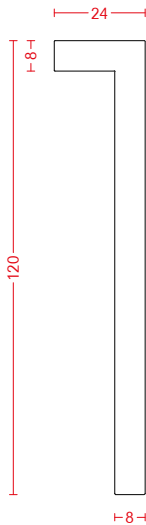
FF 14008TF-14



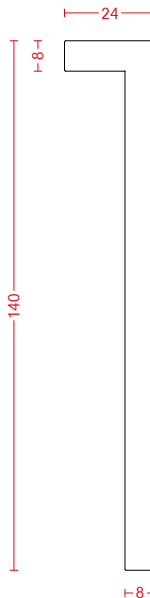
FF 8008LF-14



FF 10008LF-14



FF 12008LF-14

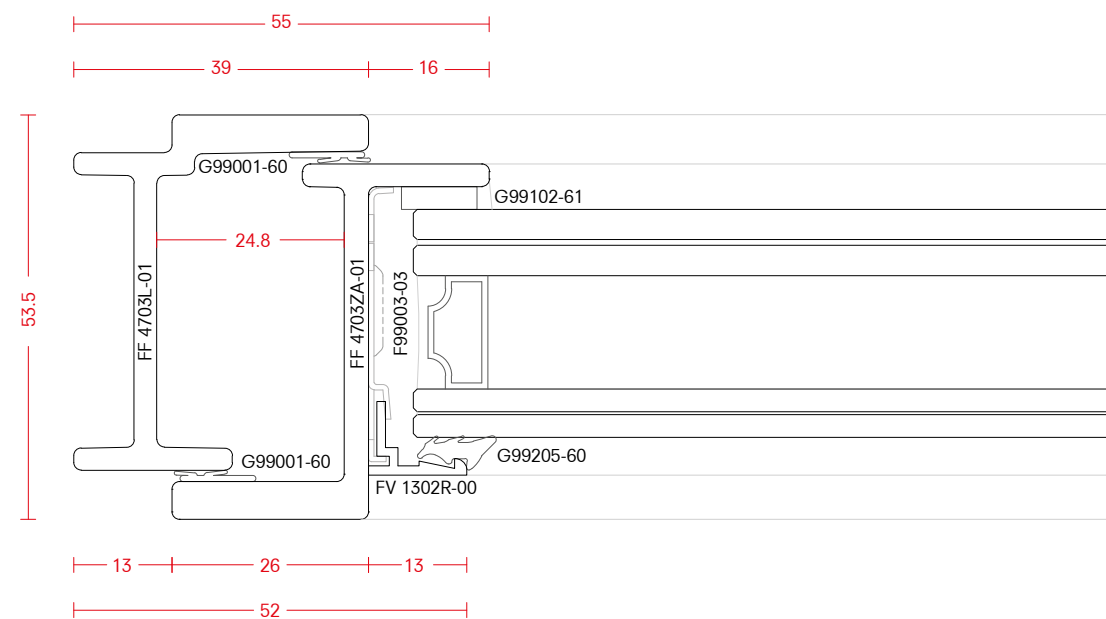


FF 14008LF-14

examples - open in

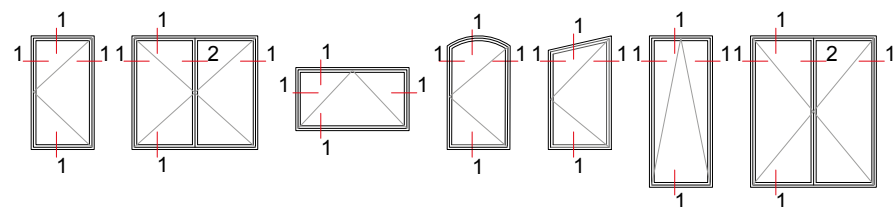
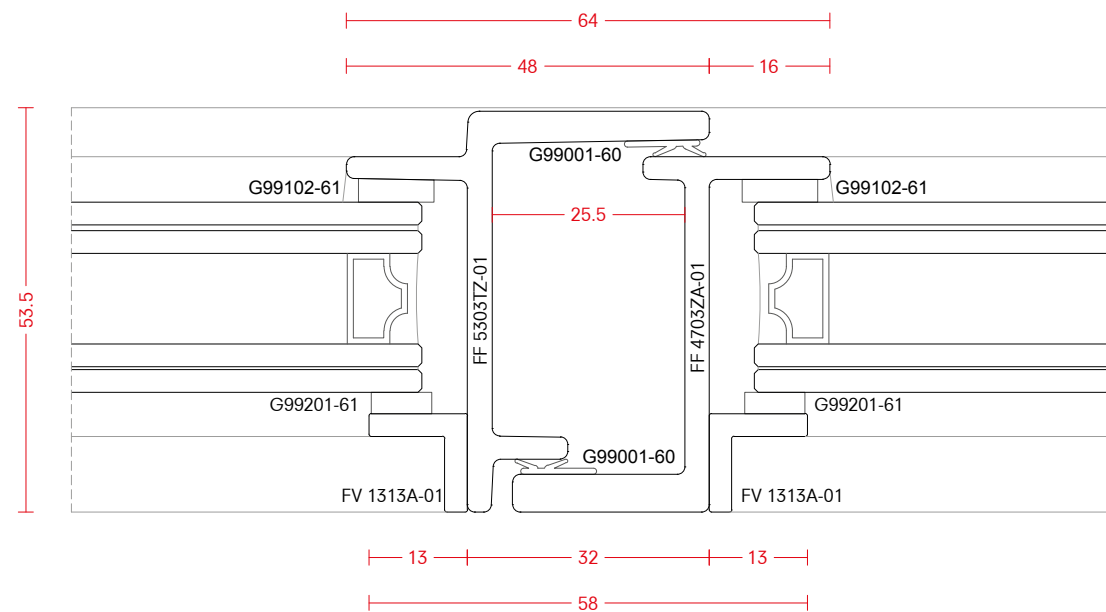
SECTION 1

EXTERNAL



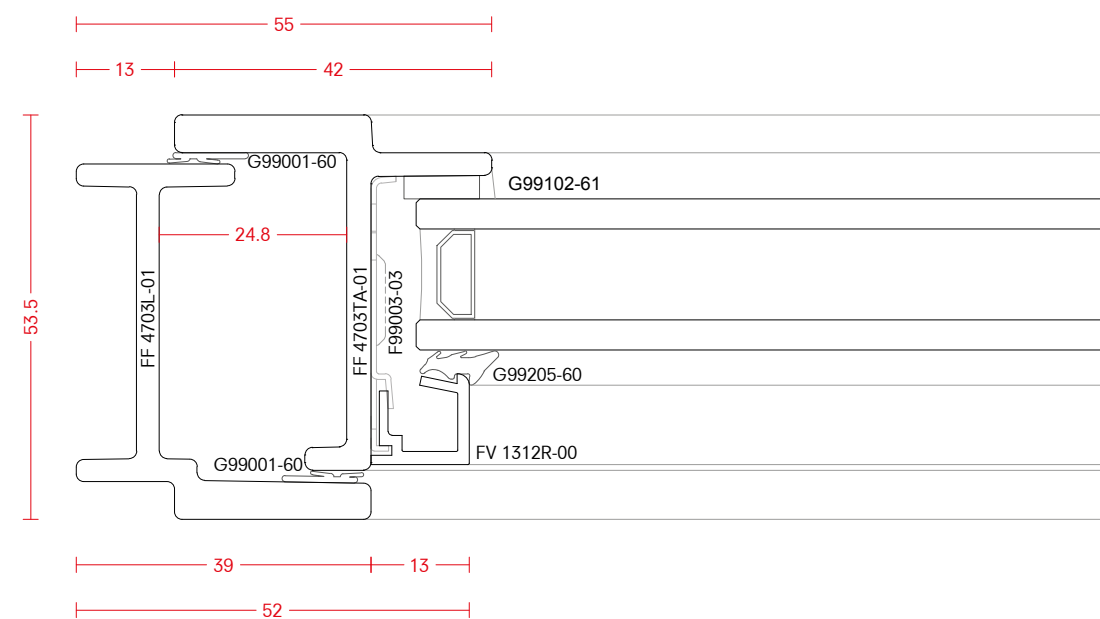
SECTION 2

EXTERNAL



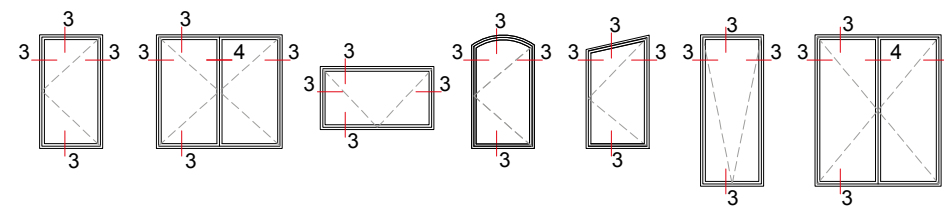
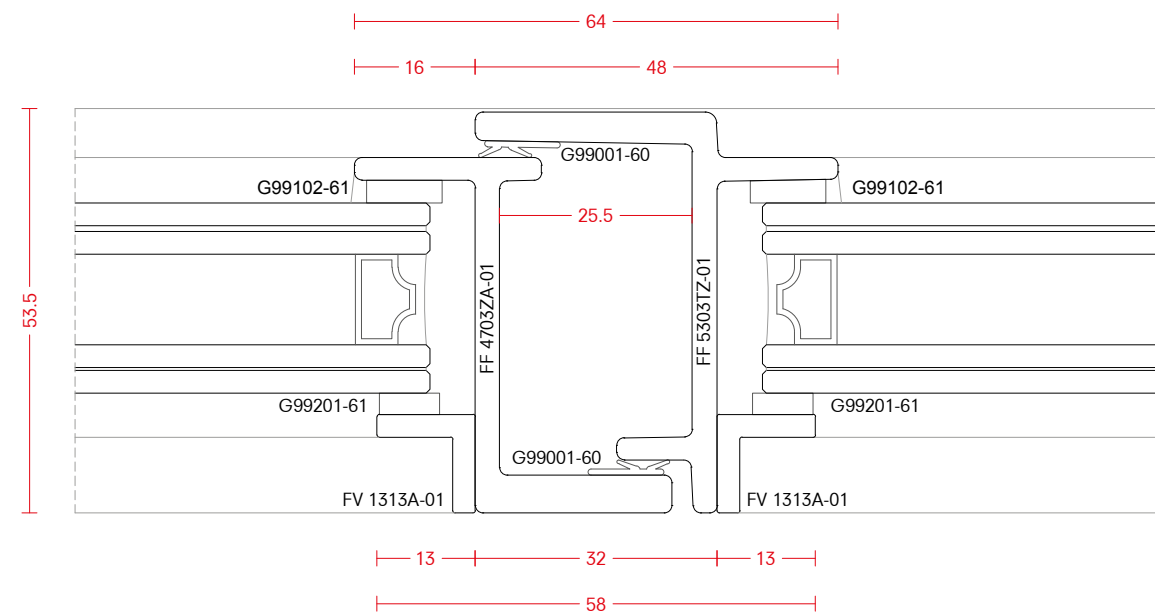
SECTION 3

EXTERNAL



SECTION 4

EXTERNAL

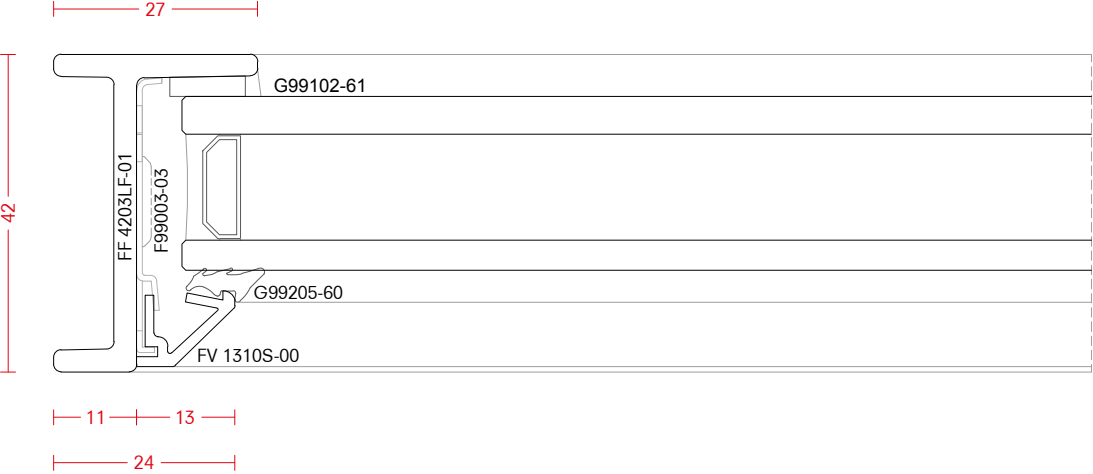


FerroFinestra W40

examples - fixed

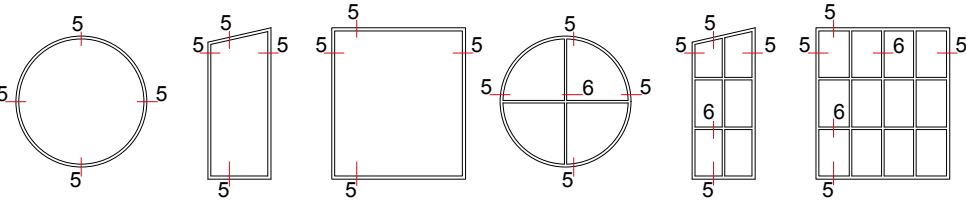
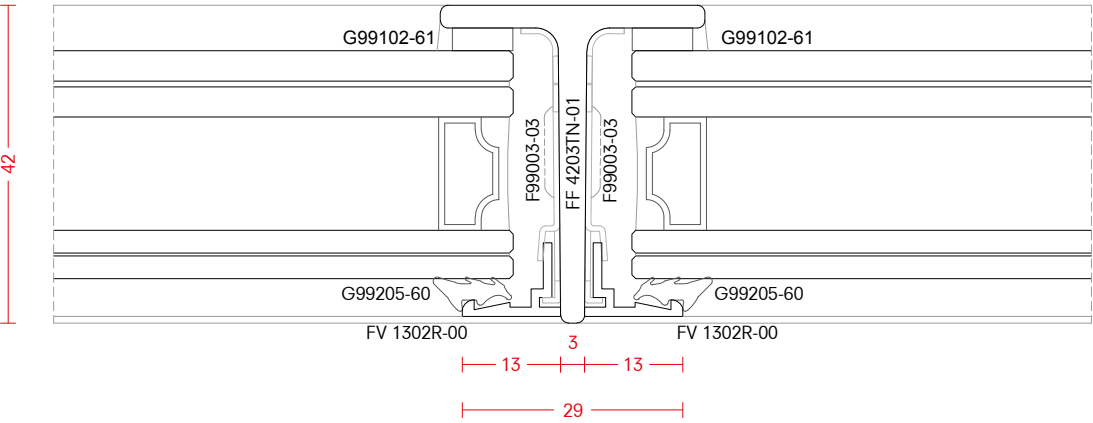
SECTION 5

EXTERNAL



SECTION 6

EXTERNAL

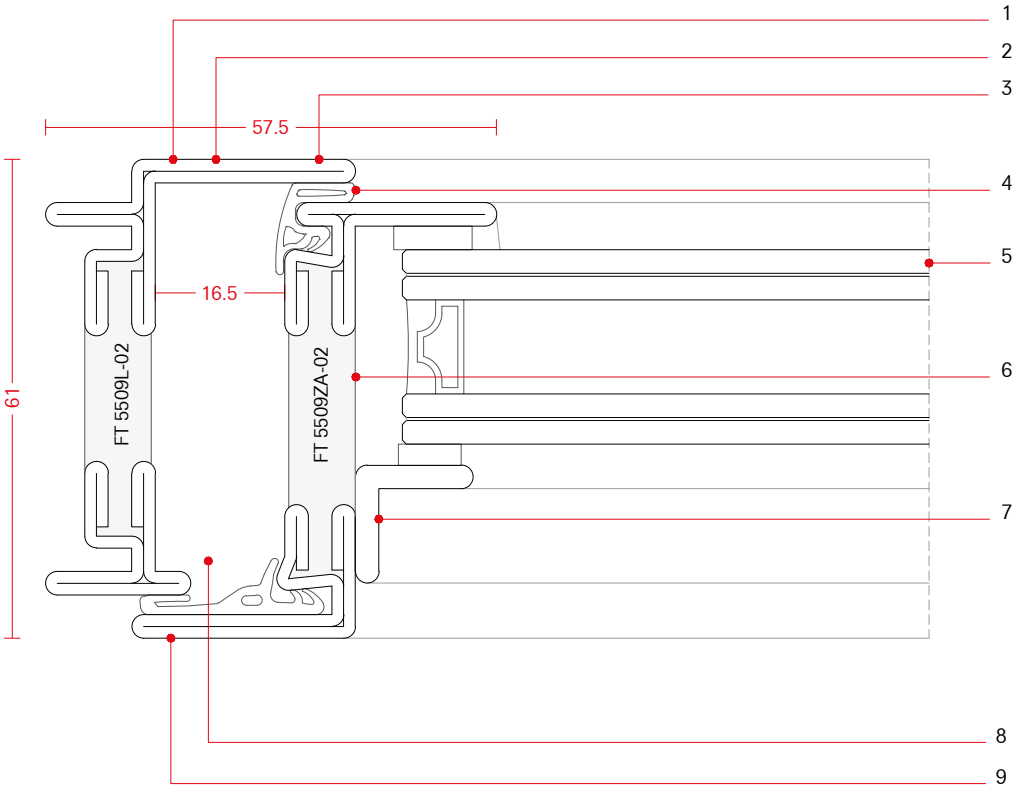






FerroFinestra W50 TB

With the new FerroFinestra thermal barrier system W50 TB, Ottostumm carries on the window heritage in its most authentic form, proposing the same forms, proportions and overlapping effects of the original 20th Century hot rolled steel window profiles, refined by cold rolling technology. The innovative high-density polyurethane isolator used as thermal barrier, together with the possibility of housing low emissivity glass up to 37 mm, allow to fully respond to current regulations and contemporary needs for comfort, also in harsher weather conditions, where windows made from solid steel profiles may not be sufficient. The range is completed by a wide range of exclusive fittings in several finishes, reproduced from original designs of the modern era. Any kind of inward or outward openings are possible.

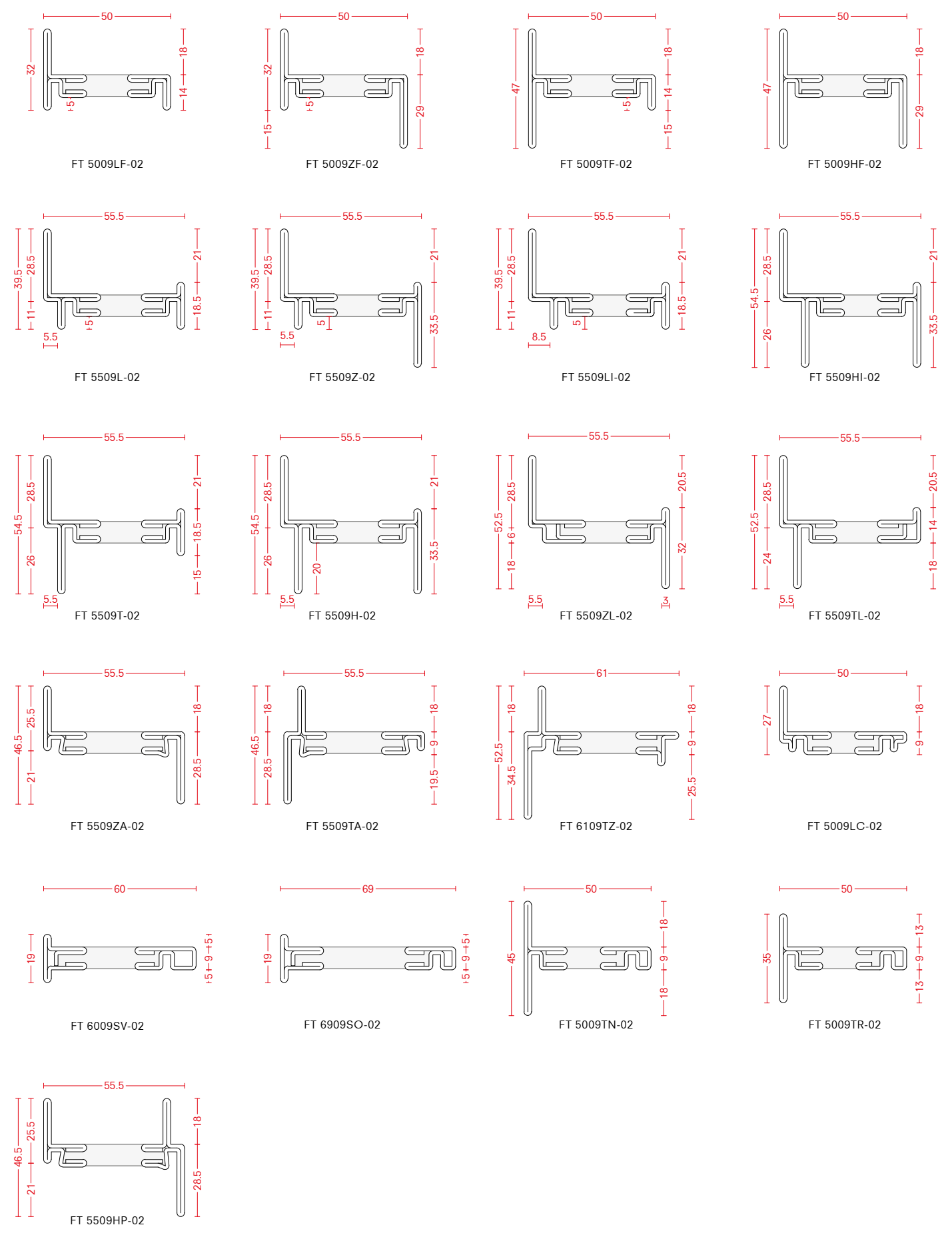


FEATURES

1. Precision cold formed steel profiles of 1,5 mm thickness
2. Profiles have identical sightlines and proportions of FerroFinestra W40
3. Classic "stepped leg" design
4. Mechanically fixed rebate gaskets
5. Accommodates double and triple glazing up to 37 mm
6. High density cast in polyurethane isolator
7. Choice of different glazing beads
8. Compatible with 16 mm friction hinges
9. Fixed glazing, single-sash and double-sash, side-hung and bottom-hung windows opening inwards and outwards, top-hung, vertical and horizontal pivoting windows, windows and doors opening inwards and outwards

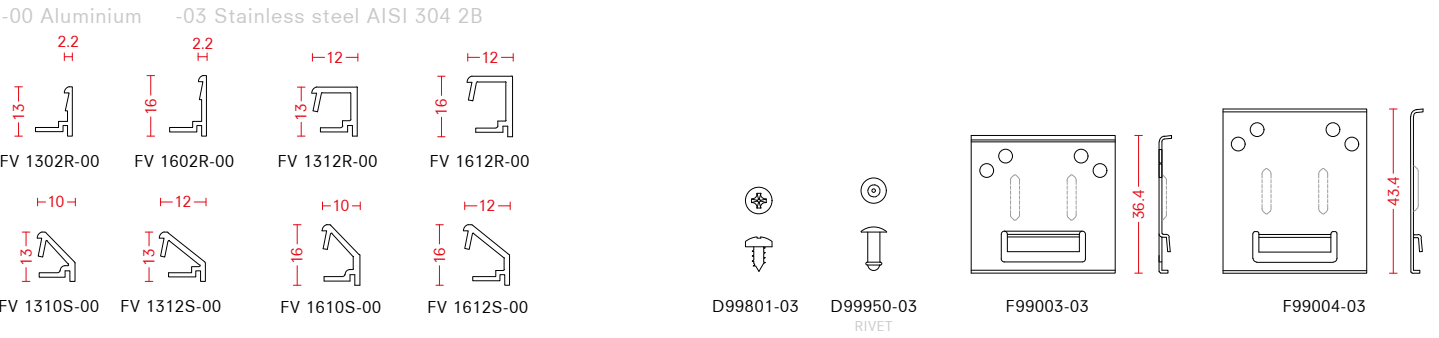
profile range - bar lenght 5800 mm

-02 Galvanized steel



snap-on glazing beads - bar lenght 5800 mm

clips



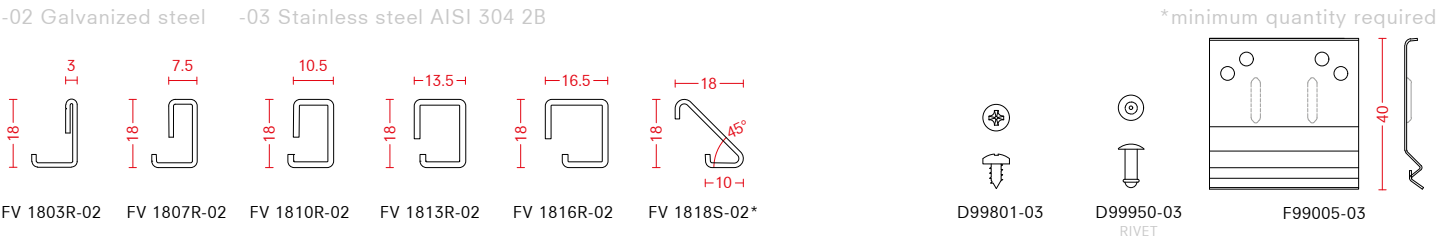
snap-on glazing beads - bar lenght 5800 mm

clips



snap-on glazing beads - bar lenght 5800 mm

clips



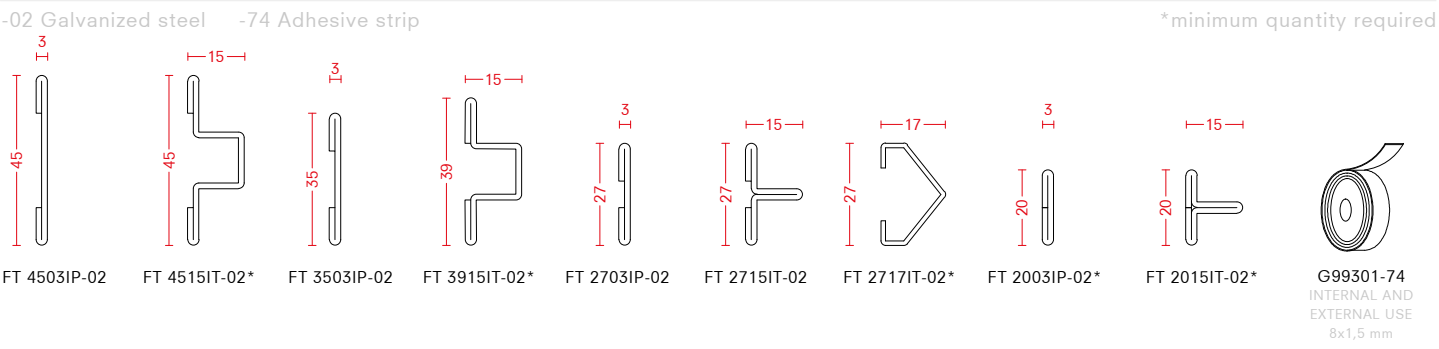
screw-on glazing beads - bar lenght 5800 mm

fixing screws



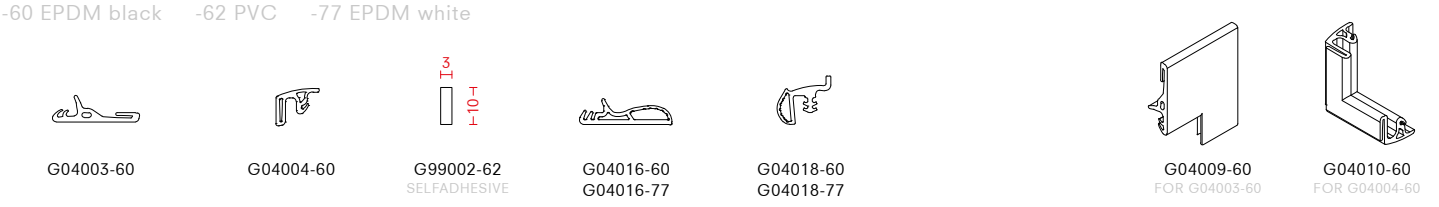
false muntins - bar lenght 3000 mm

double-side adhesive



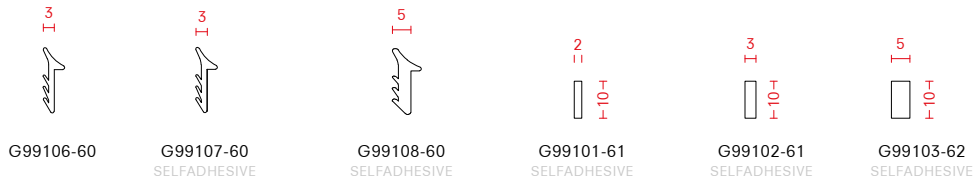
rebate gaskets

rebate gasket corners



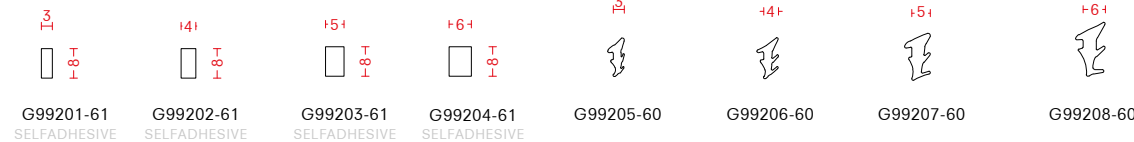
glass - external gaskets

-60 EPDM black -61 Neoprene -62 PVC



glass - internal gaskets

-60 EPDM black -61 Neoprene



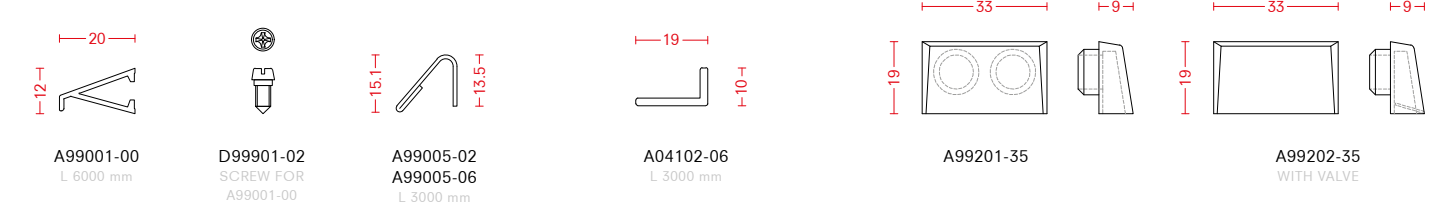
sealing profile

-69 Foam -73 Protective adhesive tape



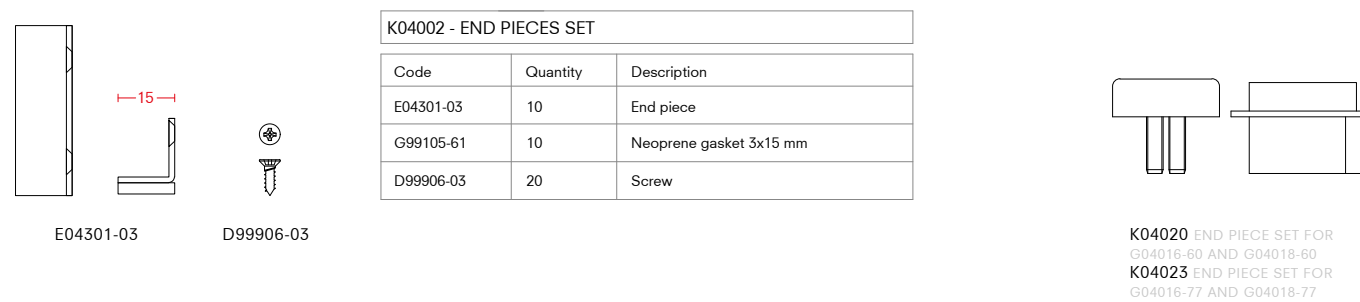
weather bars

-00 Aluminium -02 Galvanized steel -06 Satin stainless steel AISI 316L -35 Black



end pieces

-03 Stainless steel AISI 304 2B



automatic drop seals

-35 Black -41 Grey RAL 7035 -62 PVC



sideward cover cap for drop-down seal



spacer blocks

-03 Stainless steel AISI 304 2B -63 Polyethylene

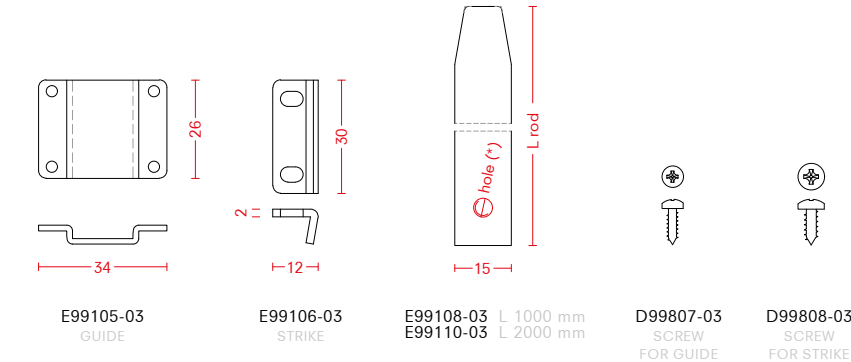


K04004 - WALL ANCHORING SET IN POLYETHYLENE		
Code	Quantity	Description
D04201-63	10	Polyethylene spacer block - 5 mm
D99813-03	20	Screw

K04005 - WALL ANCHORING SET IN POLYETHYLENE		
Code	Quantity	Description
D04202-63	10	Polyethylene spacer block - 20 mm
D99814-03	20	Screw

concealed push rod set

-03 Stainless steel AISI 304 2B



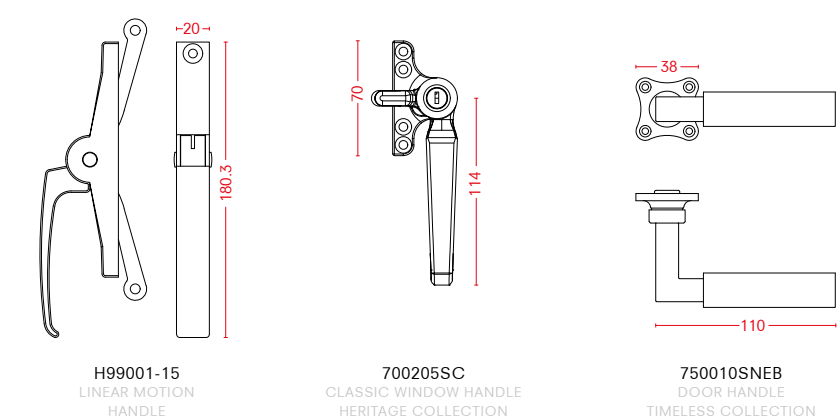
K04011 - SET - PUSH - RODS 1000+2000		
Code	Quantity	Description
E99108-03	1	Rod 1000 mm
E99110-03	1	Rod 2000 mm
E99105-03	5	Rod guide
E99106-03	2	Rod strike
D99807-03	20	Screw for guide
D99808-03	4	Screw for strike

K04010 - SET - PUSH - RODS 1000+1000		
Code	Quantity	Description
E99108-03	2	Rod 1000 mm
E99105-03	4	Rod guide
E99106-03	2	Rod strike
D99807-03	16	Screw for guide
D99808-03	4	Screw for strike

K04012 - SET - PUSH - RODS 2000+2000		
Code	Quantity	Description
E99110-03	2	Rod 2000 mm
E99105-03	6	Rod guide
E99106-03	2	Rod Strike
D99807-03	24	Screw for guide
D99808-03	4	Screw for strike

fittings examples - see accessories chapter for details

-15 Satin chrome SC Satin chrome B Satin black stainless steel SNEB Satin nickel/ebony wood

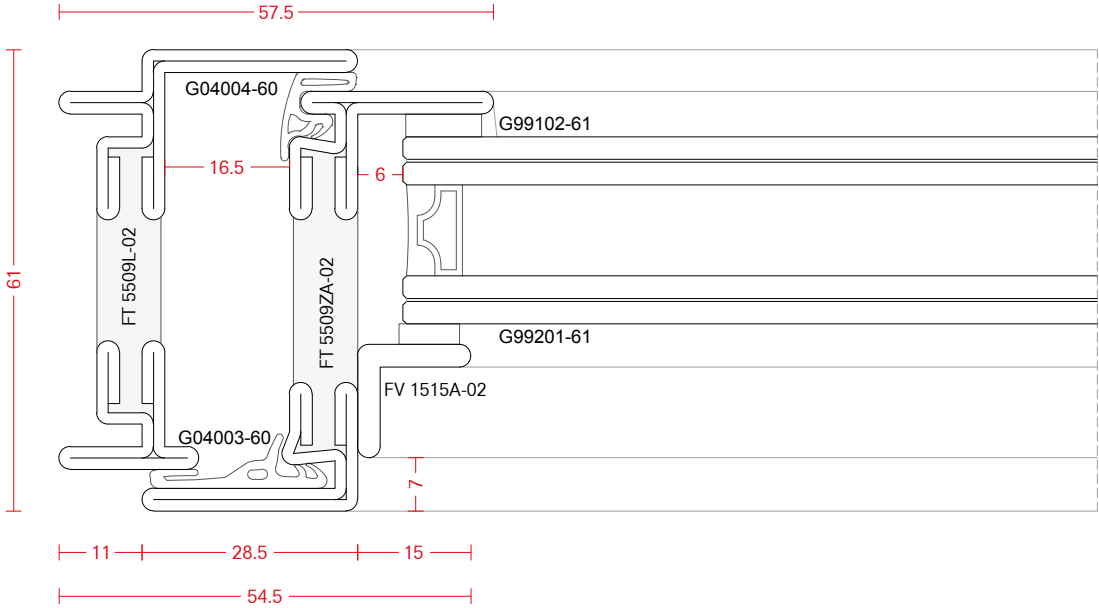


examples - open in

examples - open out

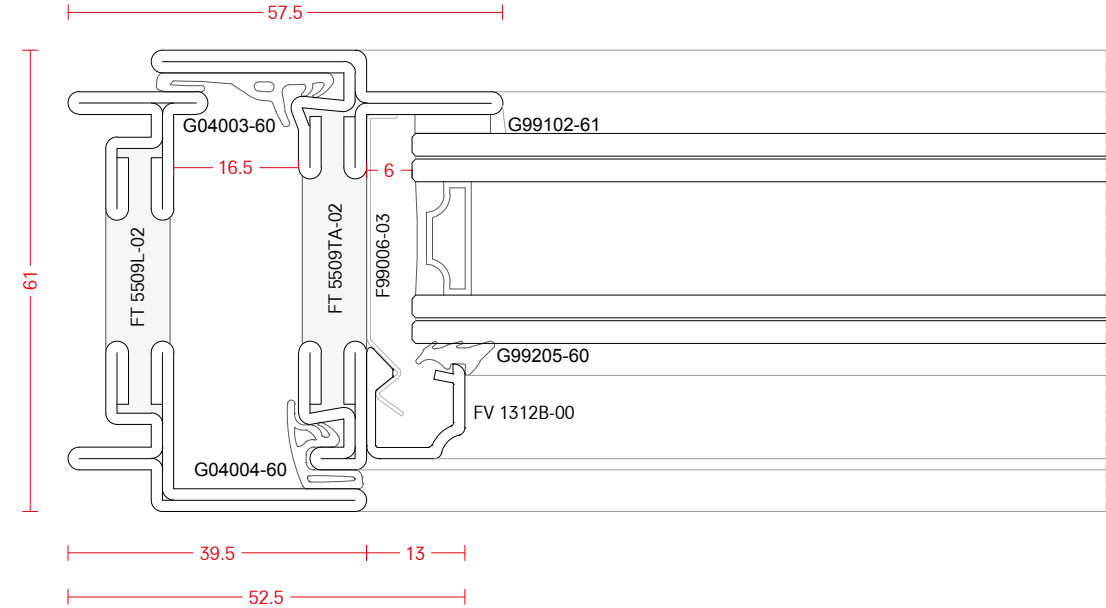
SECTION 1

EXTERNAL



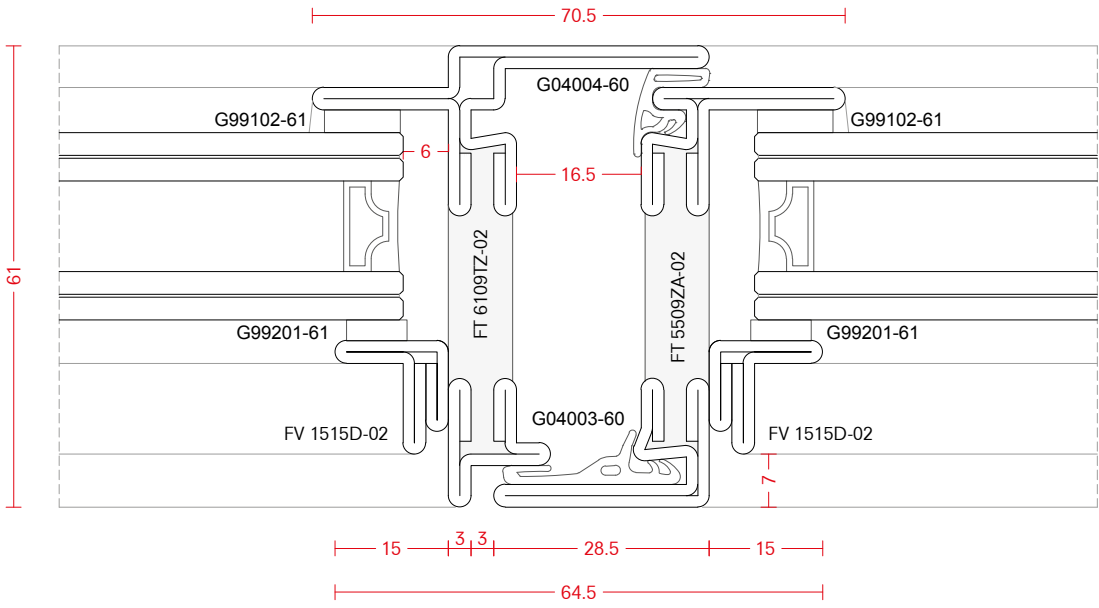
SECTION 3

EXTERNAL



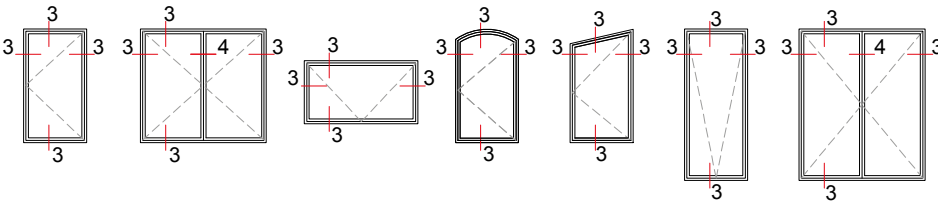
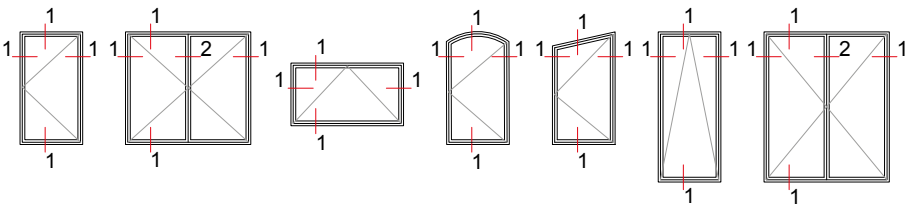
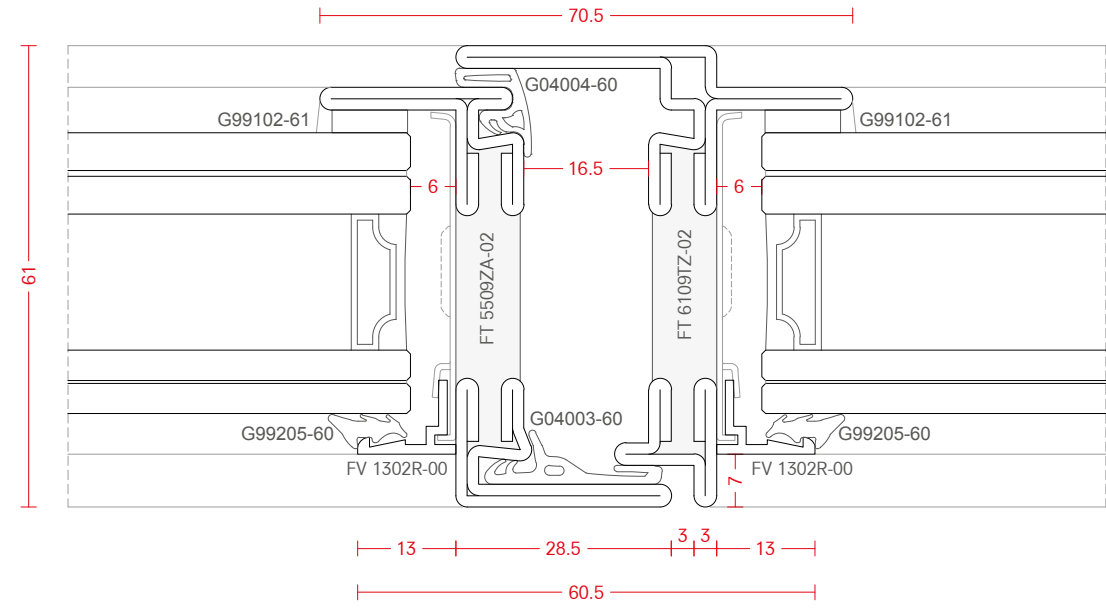
SECTION 2

EXTERNAL



SECTION 4

EXTERNAL

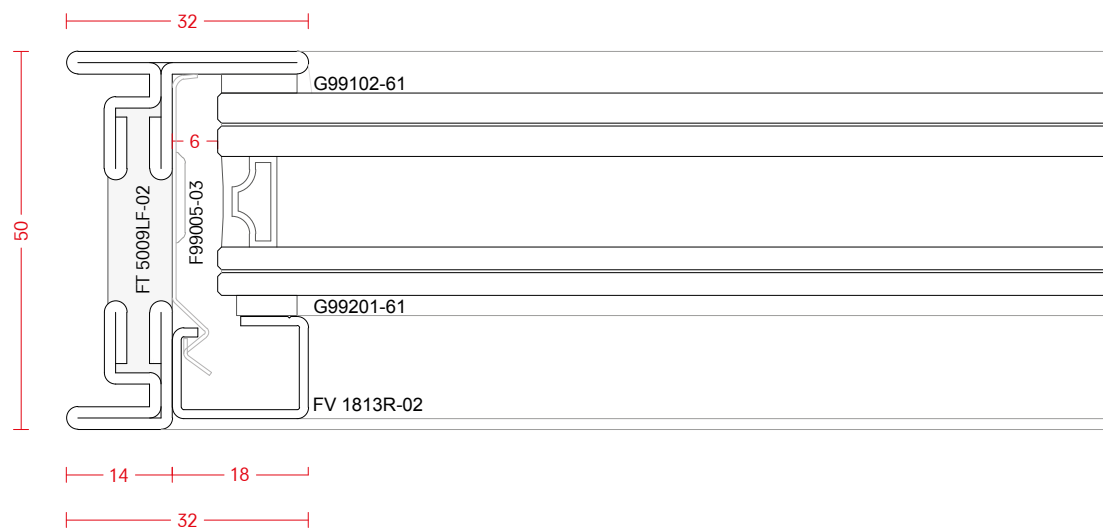


FerroFinestra W50 TB

examples - fixed

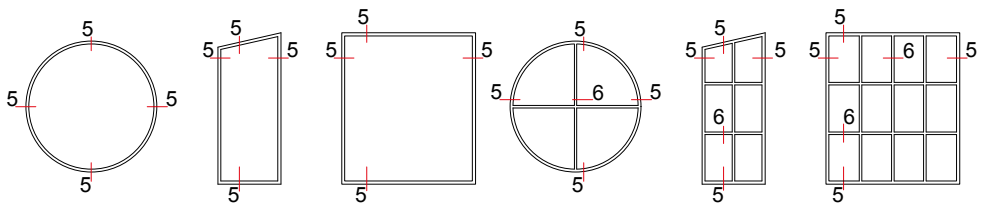
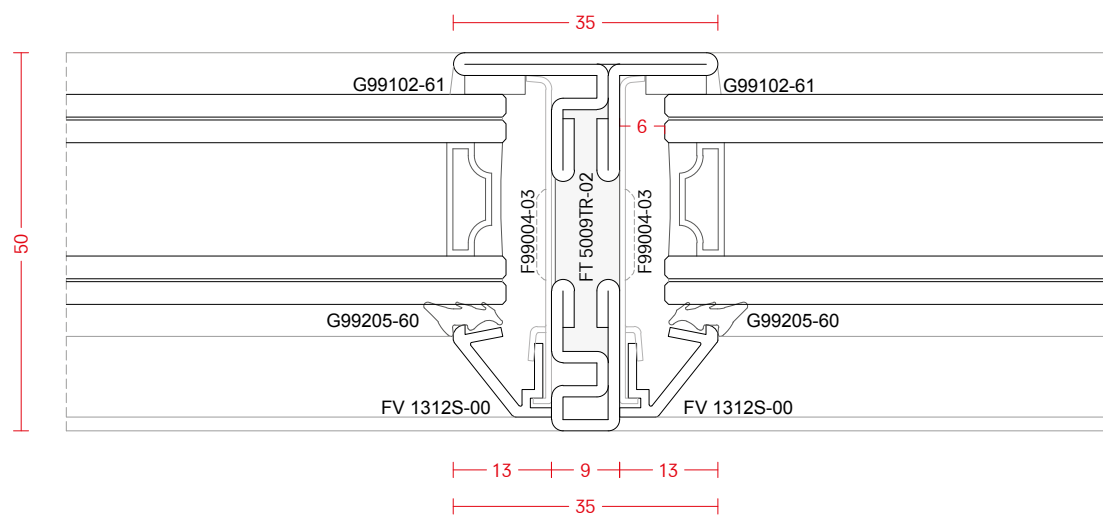
SECTION 5

EXTERNAL



SECTION 6

EXTERNAL



100
UNION



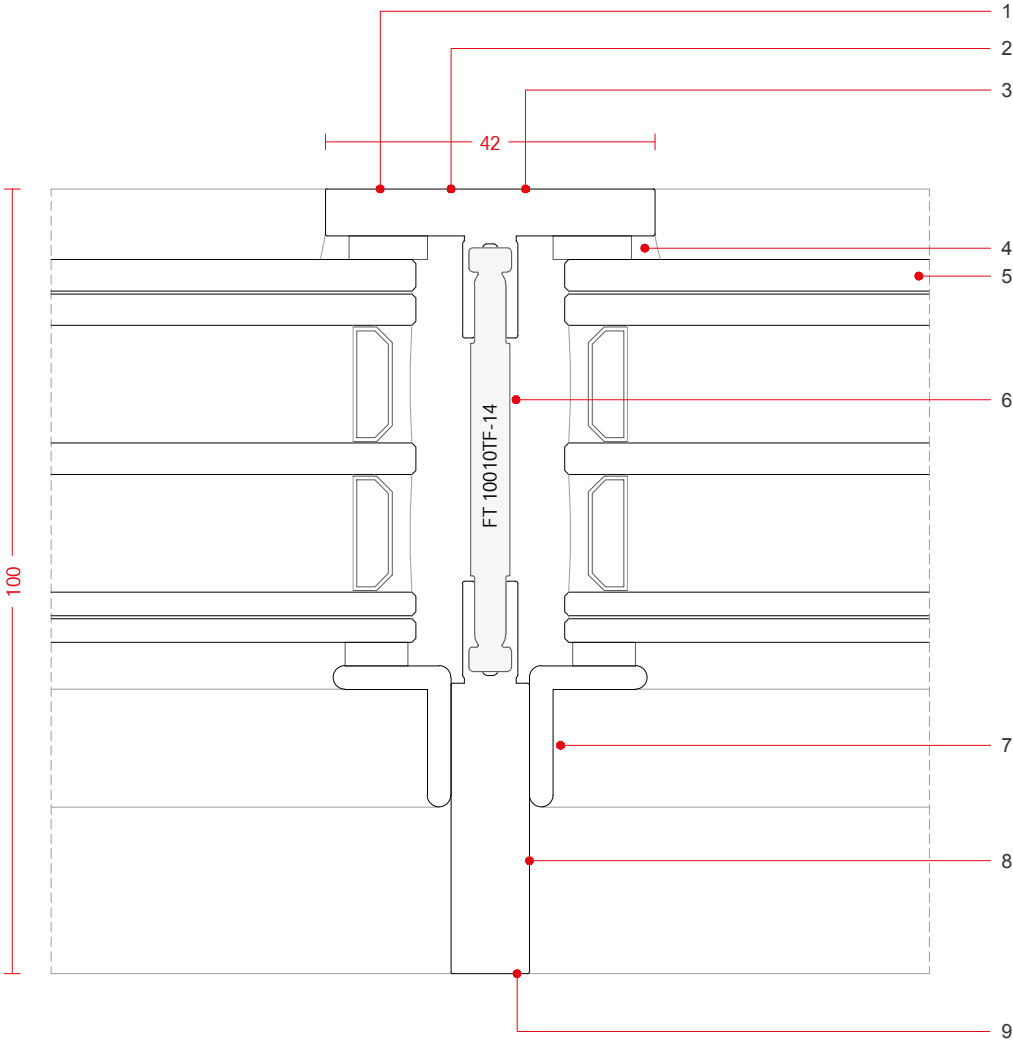






FerroFinestra T42 TB

Solid T-shaped mullions and transoms where the most common solutions in the first half of the 20th century to manufacture curtain walls in commercial buildings or to support the long runs of clerestory window in factories. T42 TB is a thermally enhanced system inspired by those classical solutions available in steel, Cor-Ten steel and stainless steel. Unlike conventional façade profiles, these T-shaped mullions integrate the thermal barrier directly into the profile achieving a very high thermal insulation in a reduced sightline of only 42 mm. The system follows the concept of partitioning systems and there is no need for special glass fixings components like in conventional façades. All kind of window or door elements can be integrated into these mullions and glazing follows the same principles of windows. The T shape aesthetics makes it ideal for restoration as well as for new cutting edge architecture.

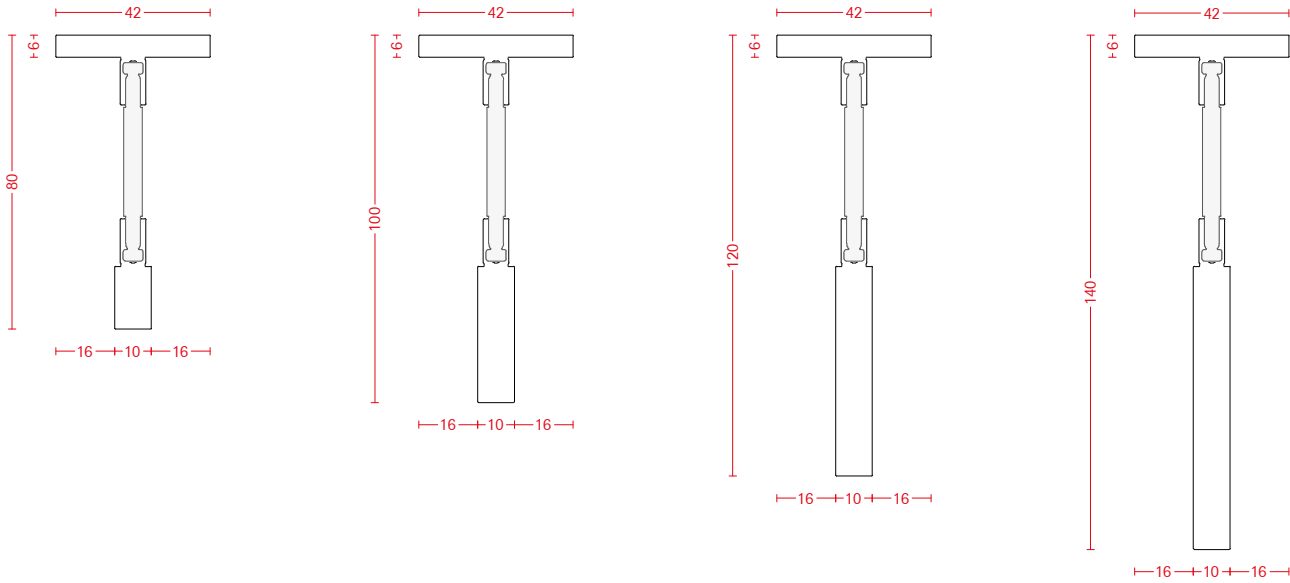


FEATURES

- | | |
|--|--|
| 1. Steel, Cor-Ten and stainless steel | 5. Accomodates double and triple glazing |
| 2. Laser welded profiles with integrated thermal barrier | 6. Thermal barrier in polyamide PA 6.6 |
| 3. External flange 6 mm thickness | 7. Choice of different angular glazing beads |
| 4. System with external perimetral sealing | 8. Profile depth of 80, 100, 120, 140 mm |
| | 9. Web thickness 10 mm |

profile range - bar lenght 5800 mm

- 07 Cor-Ten steel laser welded and sand blasted
- 14 Laser welded and sand blasted steel
- 33 Stainless steel AISI 304 laser welded and sand blasted
- 34 Stainless steel AISI 316L laser welded and sand blasted

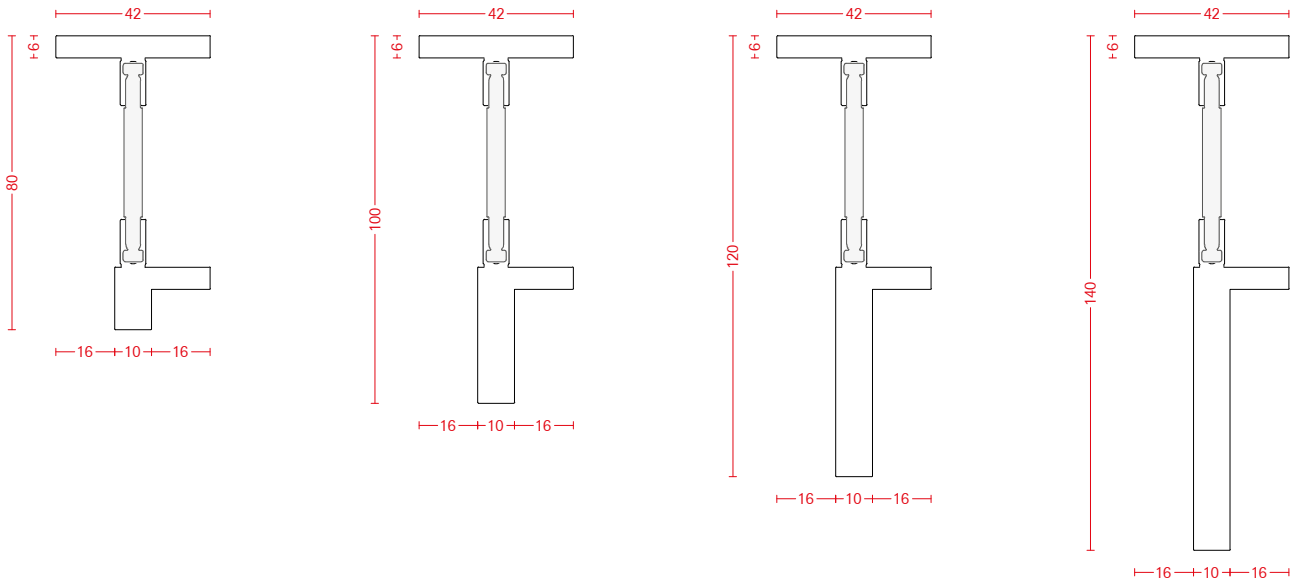


FT 8010TF-07
FT 8010TF-14
FT 8010TF-33
FT 8010TF-34

FT 10010TF-07
FT 10010TF-14
FT 10010TF-33
FT 10010TF-34

FT 12010TF-07
FT 12010TF-14
FT 12010TF-33
FT 12010TF-34

FT 14010TF-07
FT 14010TF-14
FT 14010TF-33
FT 14010TF-34



FT 8010HF-07
FT 8010HF-14
FT 8010HF-33
FT 8010HF-34

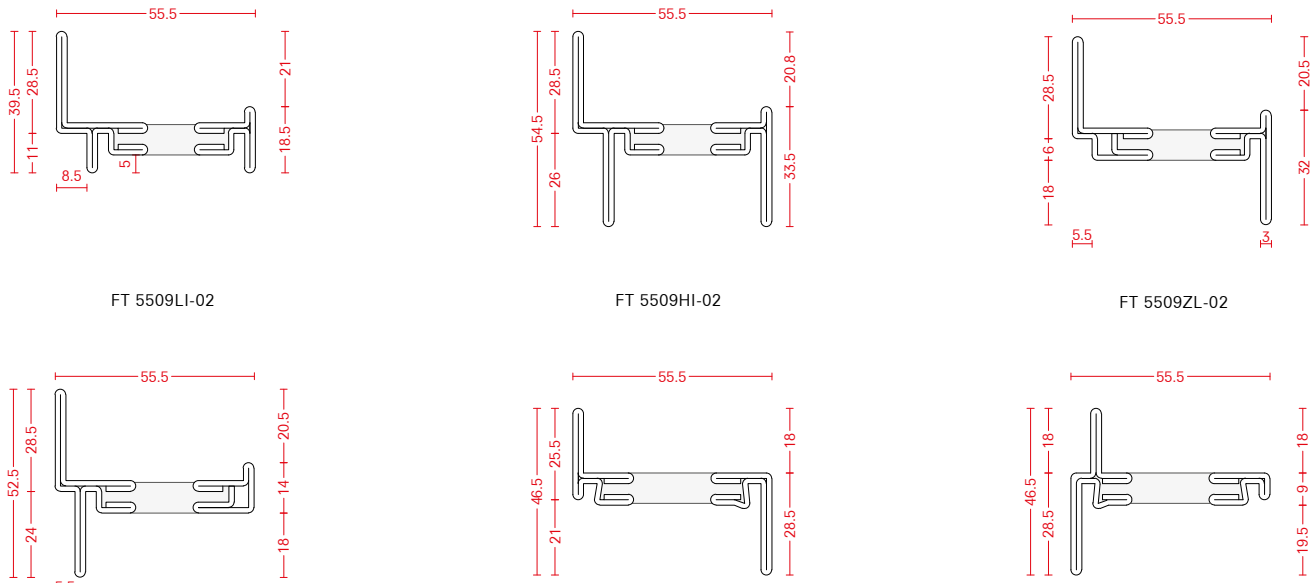
FT 10010HF-07
FT 10010HF-14
FT 10010HF-33
FT 10010HF-34

FT 12010HF-07
FT 12010HF-14
FT 12010HF-33
FT 12010HF-34

FT 14010HF-07
FT 14010HF-14
FT 14010HF-33
FT 14010HF-34

compatible with FerroFinestra W50 TB - bar lenght 5800 mm

- 02 Galvanized steel



FT 5509LI-02

FT 5509HI-02

FT 5509ZL-02

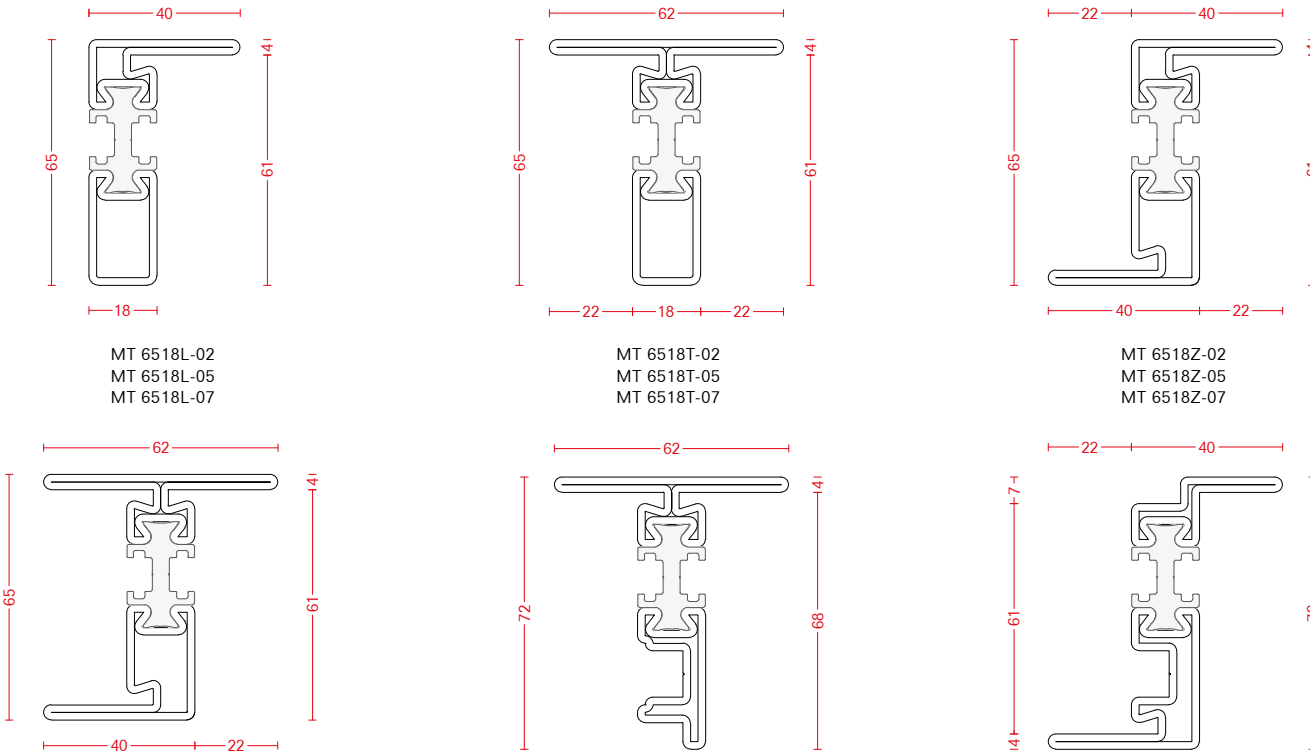
FT 5509TL-02

FT 5509ZA-02

FT 5509TA-02

compatible with Mogs M65 TB - bar lenght 5800 mm

- 02 Galvanized steel
- 05 Stainless steel AISI 316L 2B
- 07 Cor-Ten steel



MT 6518L-02
MT 6518L-05
MT 6518L-07

MT 6518T-02
MT 6518T-05
MT 6518T-07

MT 6518Z-02
MT 6518Z-05
MT 6518Z-07

MT 6518H-02
MT 6518H-05
MT 6518H-07

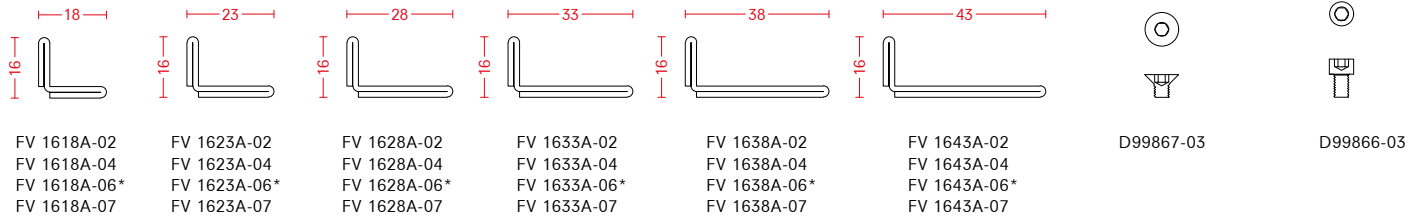
MT 7218TZ-02
MT 7218TZ-05
MT 7218TZ-07

MT 7218ZR-02
MT 7218ZR-05
MT 7218ZR-07

angular screw-on glazing beads - bar lenght 3000 mm

fixing screw

-02 Galvanized steel -03 Stainless steel AISI 304 2B -04 Satin stainless steel AISI 304 *minimum quantity required
-06 Satin stainless steel AISI 316L -07 Cor-Ten steel



angular screw-on glazing beads - bar lenght 5800 mm

fixing screw

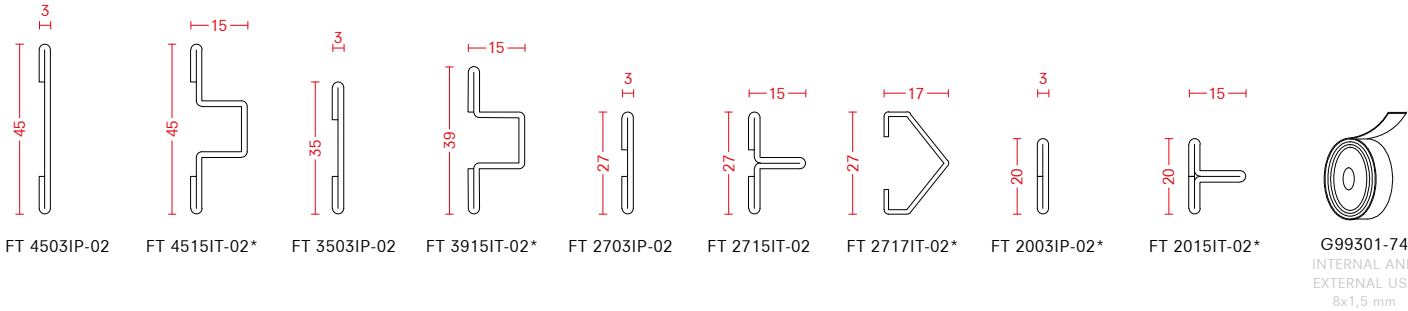
-02 Galvanized steel -03 Stainless steel AISI 304 2B



false muntins - bar lenght 3000 mm

double-side adhesive

-02 Galvanized steel -74 Adhesive strip *minimum quantity required



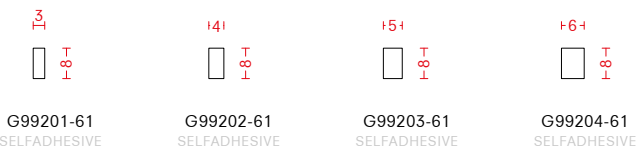
glass - external gaskets

-61 Neoprene -62 PVC



glass - internal gaskets

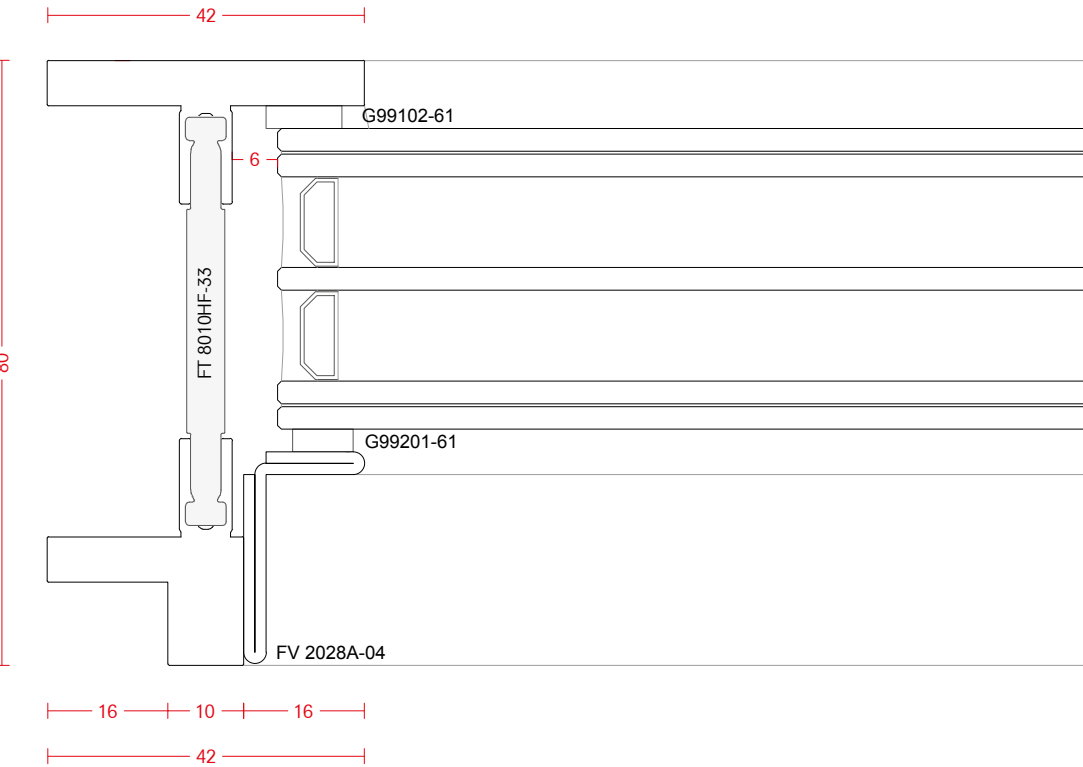
-61 Neoprene



examples

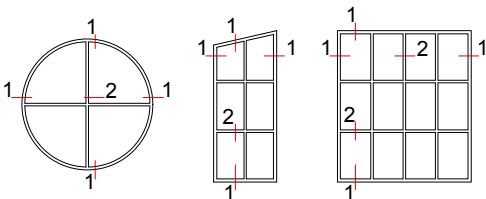
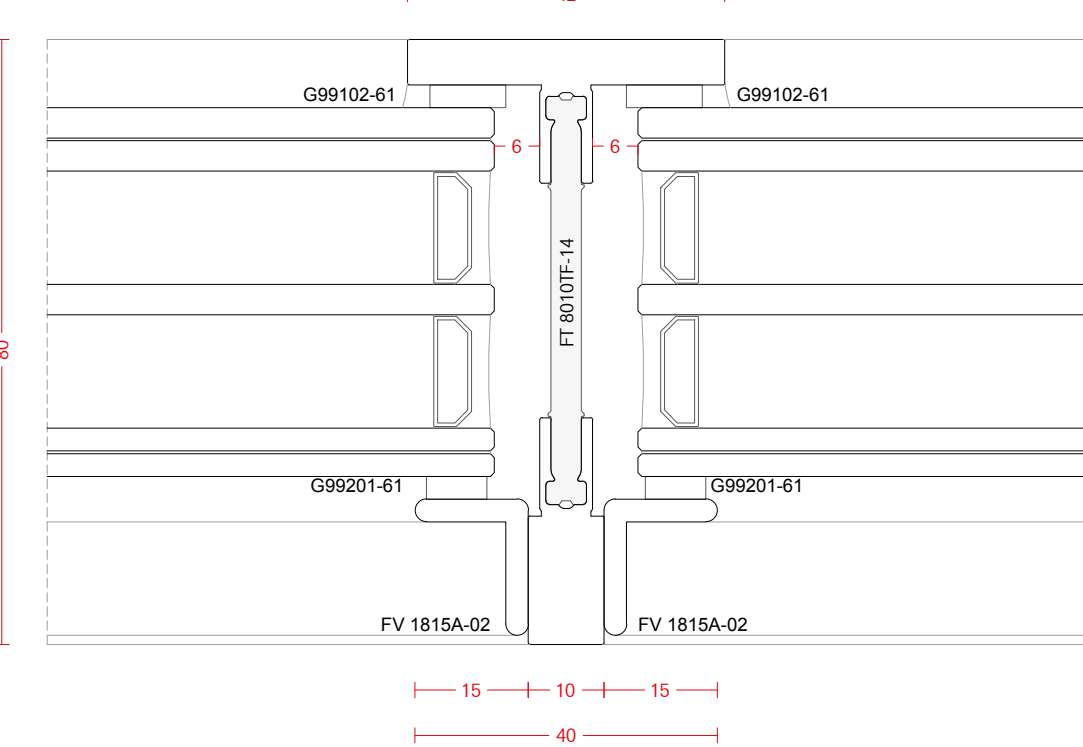
SECTION 1

EXTERNAL



SECTION 2

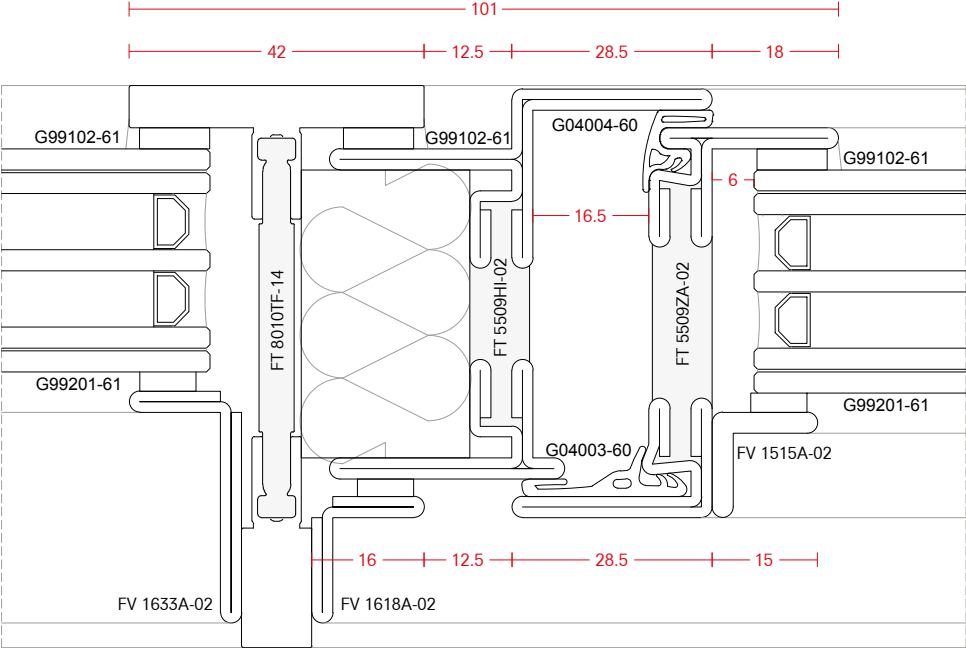
EXTERNAL



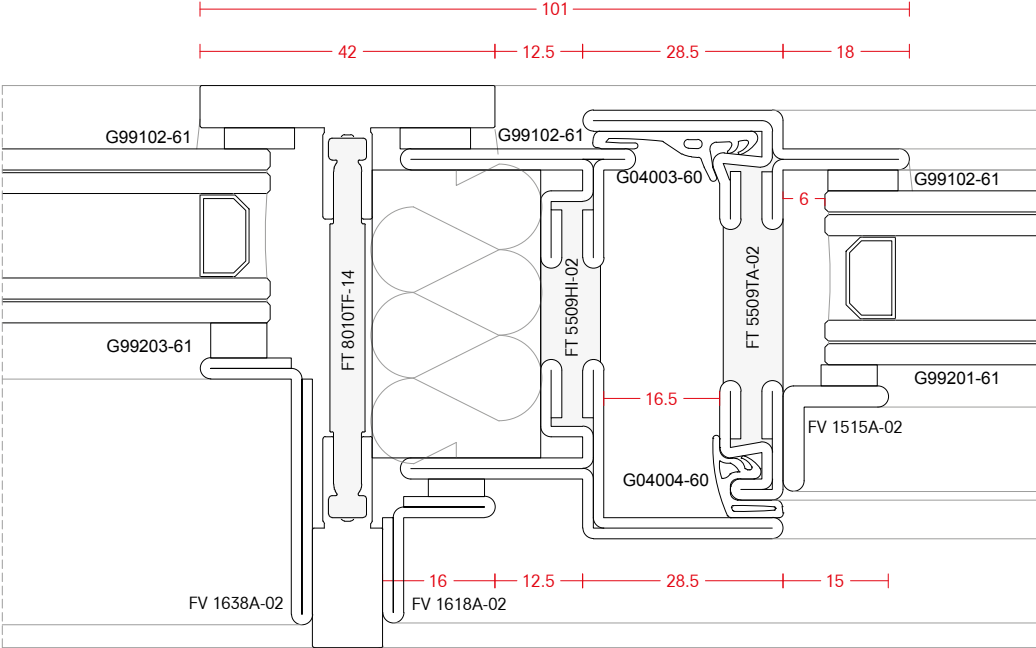
examples with compatible profiles - open in

examples with compatible profiles - open out

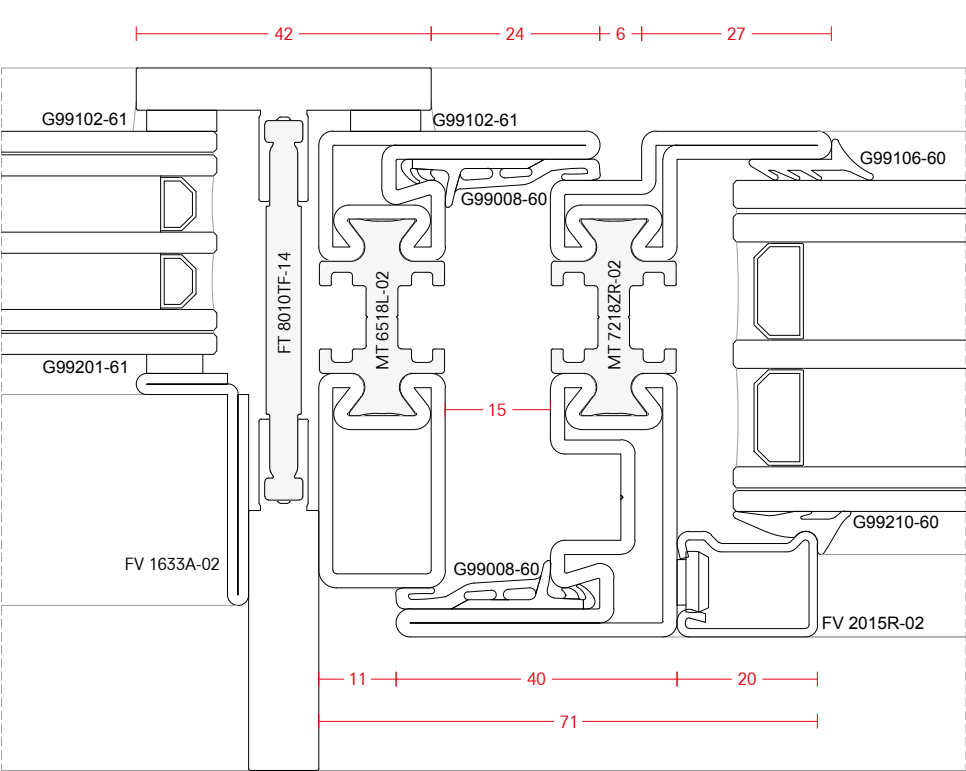
SECTION 3



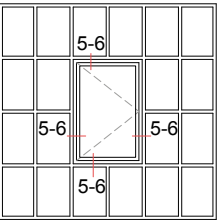
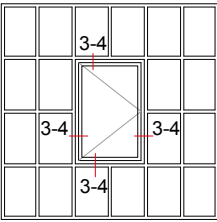
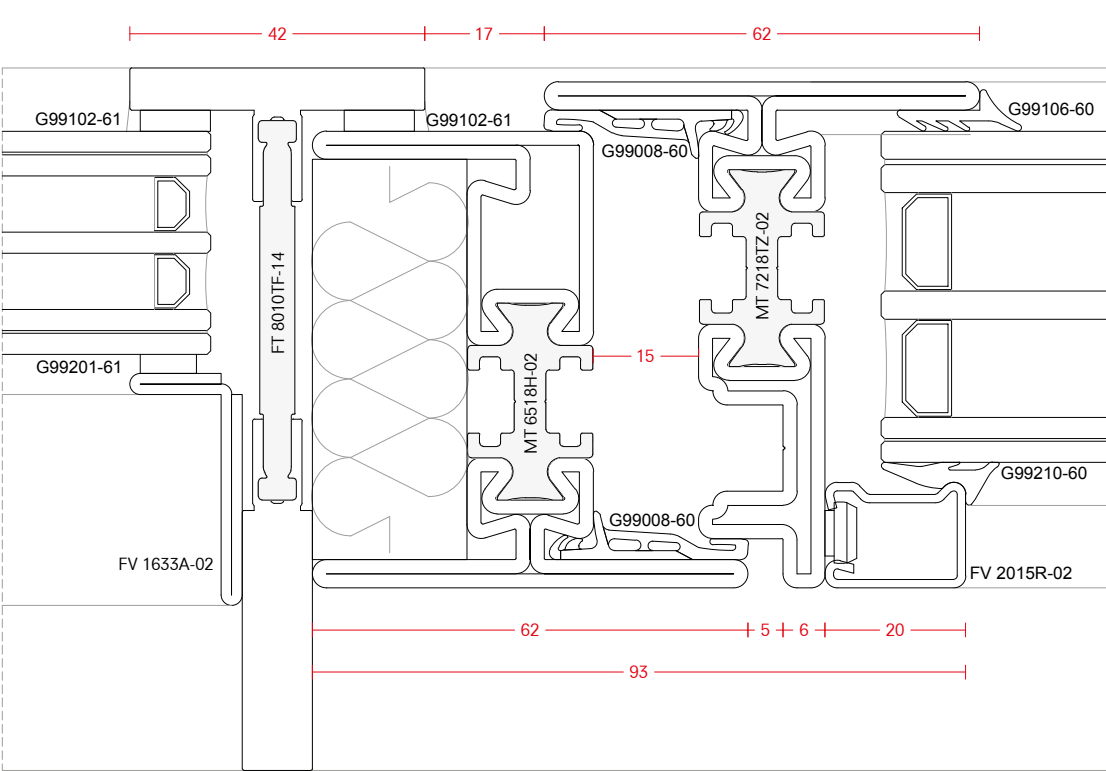
SECTION 5



SECTION 4



SECTION 6



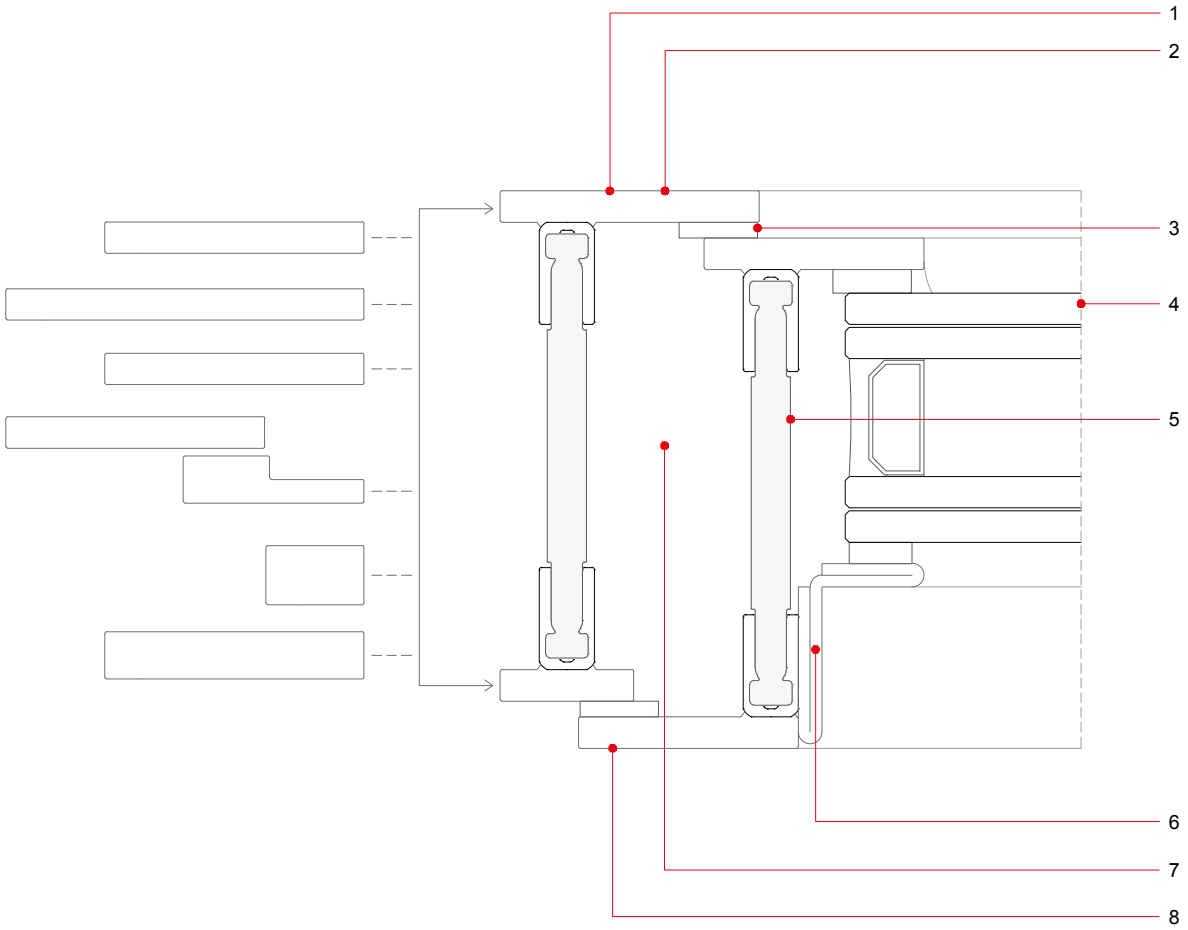


GIORGIO ARMANI

FerroFinestra CPX TB

The code CPX stands for the possibility to design your own custom profiles with or without thermal barrier in steel and stainless steel. Such tailor made profiles give architects and specialized window fabricators the possibility to stand out of the crowd and to follow their own ideas on window design.

Thickness, width as well as the contour of the outer flanges can be defined freely. The web consists of highly insulating polyamide combined with a mechanically fixed steel adapter (CPX TB). If there is no requirement for a thermal barrier, steel can be used instead of polyamide (CPX). Sophisticated laser lines connect the outer flanges to the web. Customized CPX and CPX TB profiles open up an infinite number of solutions. Customized profiles are not default certified like our standard profile systems and require a country or project specific certification. Please contact us for testing and certification support.

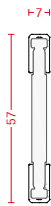


FEATURES

- 1. Steel or stainless steel flanges with sharp corners
- 2. Customized design
- 3. Self-adhesive non-shrinking gaskets
- 4. Accommodates double and triple glazing
- 5. Thermal barrier in polyamide PA 6.6 or solid steel
- 6. Compatible with different glazing beads
- 7. Compatibility with existing fittings
- 8. Fixed glazing, single-sash and double-sash, side-hung and bottom-hung windows opening inwards and outwards, top-hung, vertical and horizontal pivoting windows, windows and doors opening inwards and outwards

profile range - bar lenght 5800 mm

-03 Stainless steel AISI 304 2B



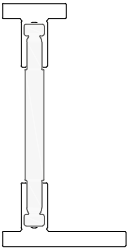
CP 5707IB-03

examples of laser welded custom profiles

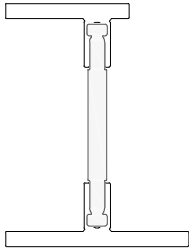
-14 Laser welded and sand blasted steel

-33 Stainless steel AISI 304 laser welded and sand blasted

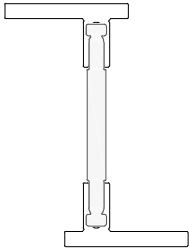
-34 Stainless steel AISI 316L laser welded and sand blasted



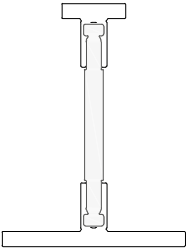
CP X07L-14
CP X07L-33
CP X07L-34



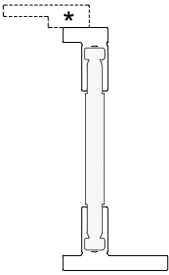
CP X07H-14
CP X07H-33
CP X07H-34



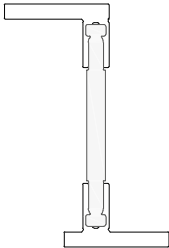
CP X07Z-14
CP X07Z-33
CP X07Z-34



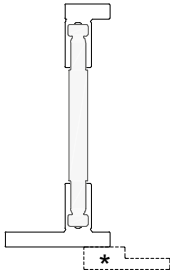
CP X07TD-14
CP X07TD-33
CP X07TD-34



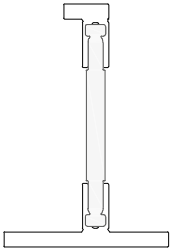
CP X07ZA-14
CP X07ZA-33
CP X07ZA-34



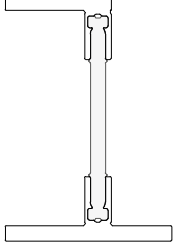
CP X07ZU-14
CP X07ZU-33
CP X07ZU-34



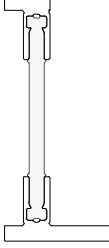
CP X07TZ-14
CP X07TZ-33
CP X07TZ-34



CP X07TU-14
CP X07TU-33
CP X07TU-34



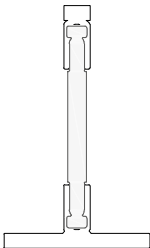
CP X07HF-14
CP X07HF-33
CP X07HF-34



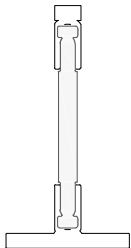
CP X07LF-14
CP X07LF-33
CP X07LF-34



CP X07SU-14
CP X07SU-33
CP X07SU-34



CP X07TN-14
CP X07TN-33
CP X07TN-34



CP X07TR-14
CP X07TR-33
CP X07TR-34



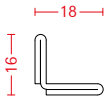
* = to be welded
by the customer

CP 2306PU-14
CP 2306PU-33
CP 2306PU-34

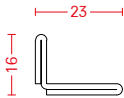
angular screw-on glazing beads - bar lenght 3000 mm

fixing screws

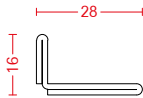
-02 Galvanized steel -03 Stainless steel AISI 304 2B -04 Satin stainless steel AISI 304 -06 Satin stainless steel AISI 316L *minimum quantity required



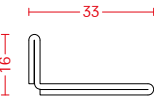
FV 1618A-02
FV 1618A-04
FV 1618A-06*



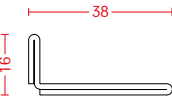
FV 1623A-02
FV 1623A-04
FV 1623A-06*



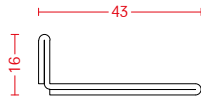
FV 1628A-02
FV 1628A-04
FV 1628A-06*



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

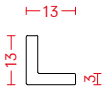


D99866-03

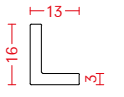
angular screw-on glazing beads - bar lenght 5800 mm

fixing screws

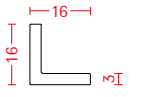
-01 Hot rolled steel -03 Stainless steel AISI 304 2B -05 Stainless steel AISI 316L 2B *minimum quantity required



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

rebate gaskets

-60 EPDM black -62 PVC



G99202-62
SELFADHESIVE



G99019-60
SELFADHESIVE

glass - external gaskets

-60 EPDM black -61 Neoprene -62 PVC



G99106-60



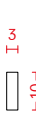
G99107-60
SELFADHESIVE



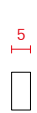
G99108-60
SELFADHESIVE



G99101-61
SELFADHESIVE



G99102-61
SELFADHESIVE



G99103-62
SELFADHESIVE

glass - internal gaskets

-61 Neoprene



G99201-61
SELFADHESIVE



G99202-61
SELFADHESIVE



G99203-61
SELFADHESIVE

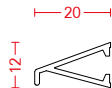


G99204-61
SELFADHESIVE

weather bars

cover caps

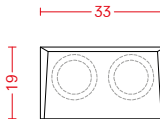
-00 Aluminium -02 Galvanized steel -35 Black



A99001-00
L 6000 mm



D99901-02
SCREW FOR
A99001-00

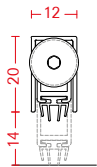


A99201-35

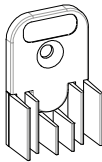
automatic drop seal

sideward cover cap for drop-down seal

-35 Black -41 Grey RAL 7035 -62 PVC



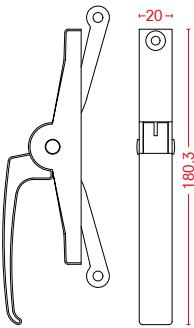
G99501-62	330 mm	(shortenable up to 50 mm)	G99506-62	830 mm	(shortenable up to 200 mm)
G99502-62	430 mm	(shortenable up to 135 mm)	G99507-62	930 mm	(shortenable up to 200 mm)
G99503-62	530 mm	(shortenable up to 200 mm)	G99508-62	1030 mm	(shortenable up to 200 mm)
G99504-62	630 mm	(shortenable up to 200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



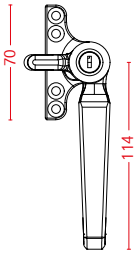
G99511-35 BLACK
G99511-41 GREY RAL7035

fittings examples - see accessories chapter for details

-15 Satin chrome SC Satin chrome B Satin black stainless steel SNEB Satin nickel/ebony wood



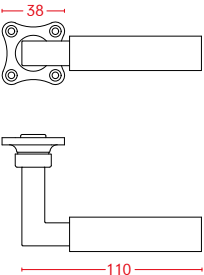
H99001-15
LINEAR MOTION
HANDLE



700205SC
CLASSIC WINDOW HANDLE
HERITAGE COLLECTION



760050B
CREMONE HANDLE
ONE COLLECTION

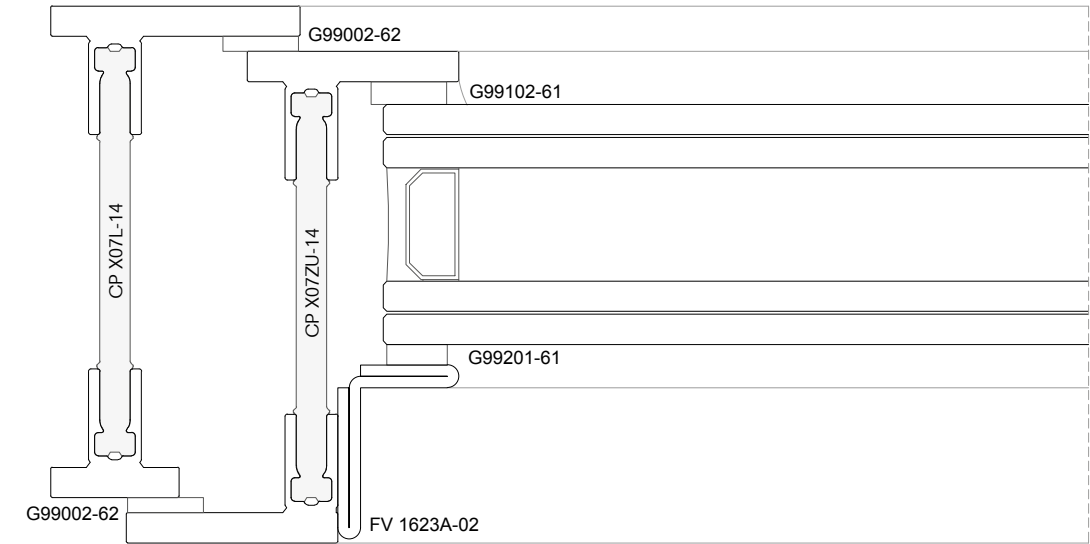


750010SNEB
DOOR HANDLE
TIMELESS COLLECTION

examples - open in

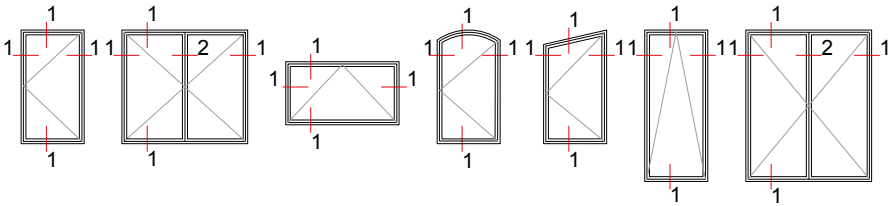
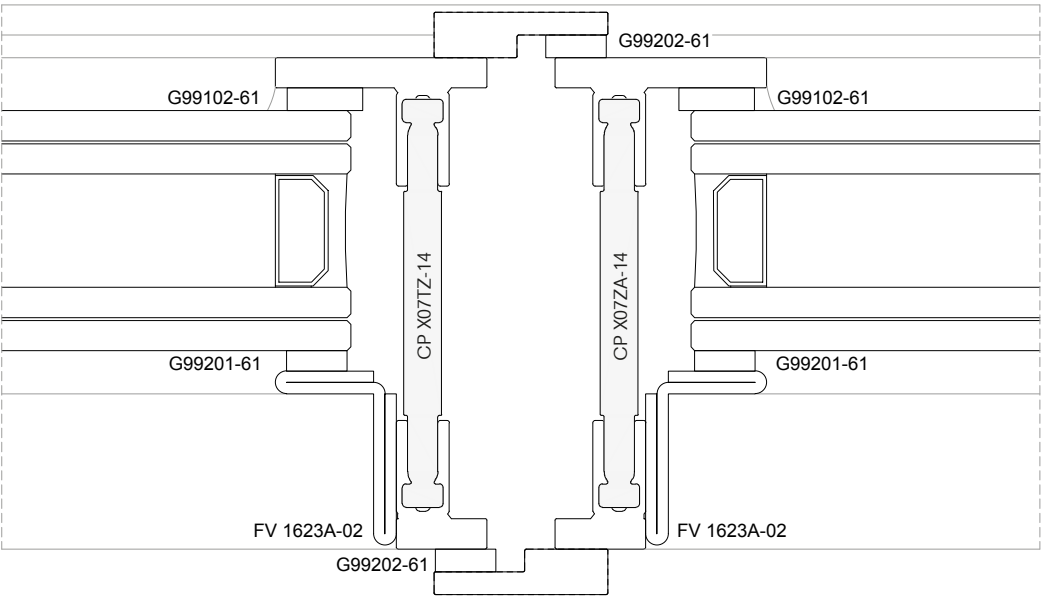
SECTION 1

EXTERNAL



SECTION 2

EXTERNAL



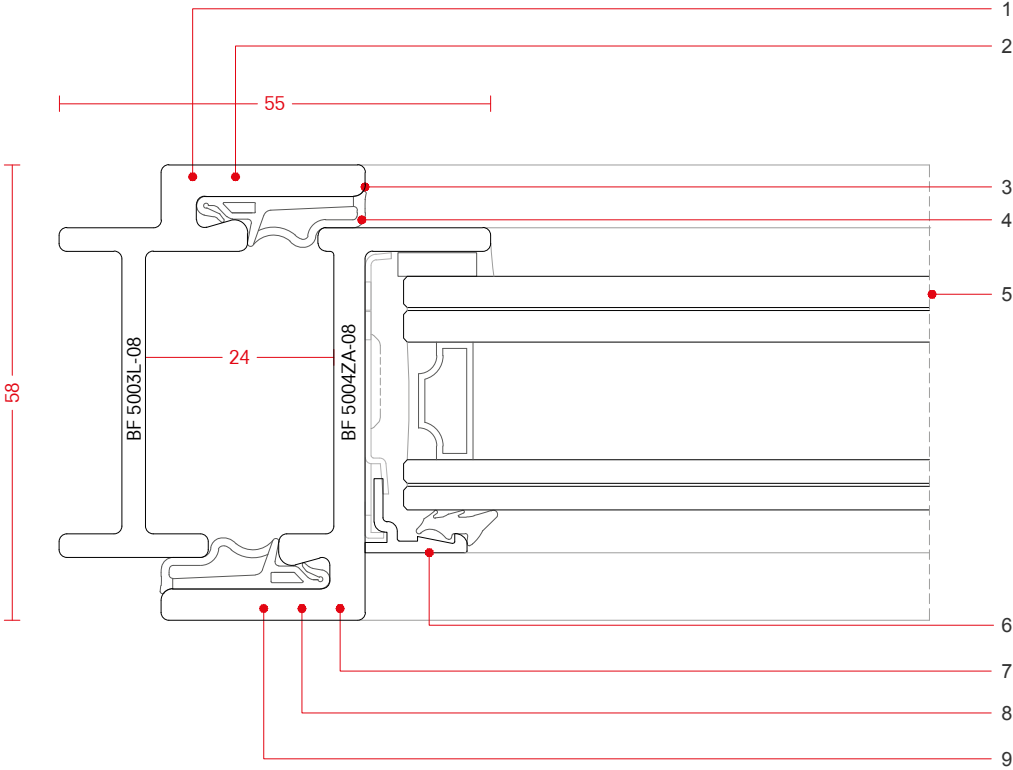
BRONZO FINESTRA

Bronze is one of the oldest metals known to man since the beginning of the Bronze Age over 5,000 years ago. It is considered a “living material”, subject to a natural oxidation or weathering and its natural colours range from a copper red fading through golden yellow to end in the different shades of classic browns. It emanates a warmth difficult to match with other metals. Contemporary architecture is rediscovering the value and beauty of this noble metal, which was the principal performer in windows and doors of representative commercial buildings and residences of the 18th and 19th century.

BronzoFinestra B40 Architectural Bronze

BronzoFinestra B40

A timeless metal of undisputed prestige, for a profile system that embraces the same classic lines of the FerroFinestra W40 design. Architectural bronze is a copper alloy consisting of about 58% copper and 40% zinc. Like Cor-Ten steel, architectural bronze is a living material, subject to natural oxidation and therefore to acquire unique and original shades over time. BronzoFinestra B40 is ideal for restoration works on heritage and fascinating for new buildings; it combines charm with longevity and achieves remarkable thermo-acoustic insulation in combination with low emissivity glazing.

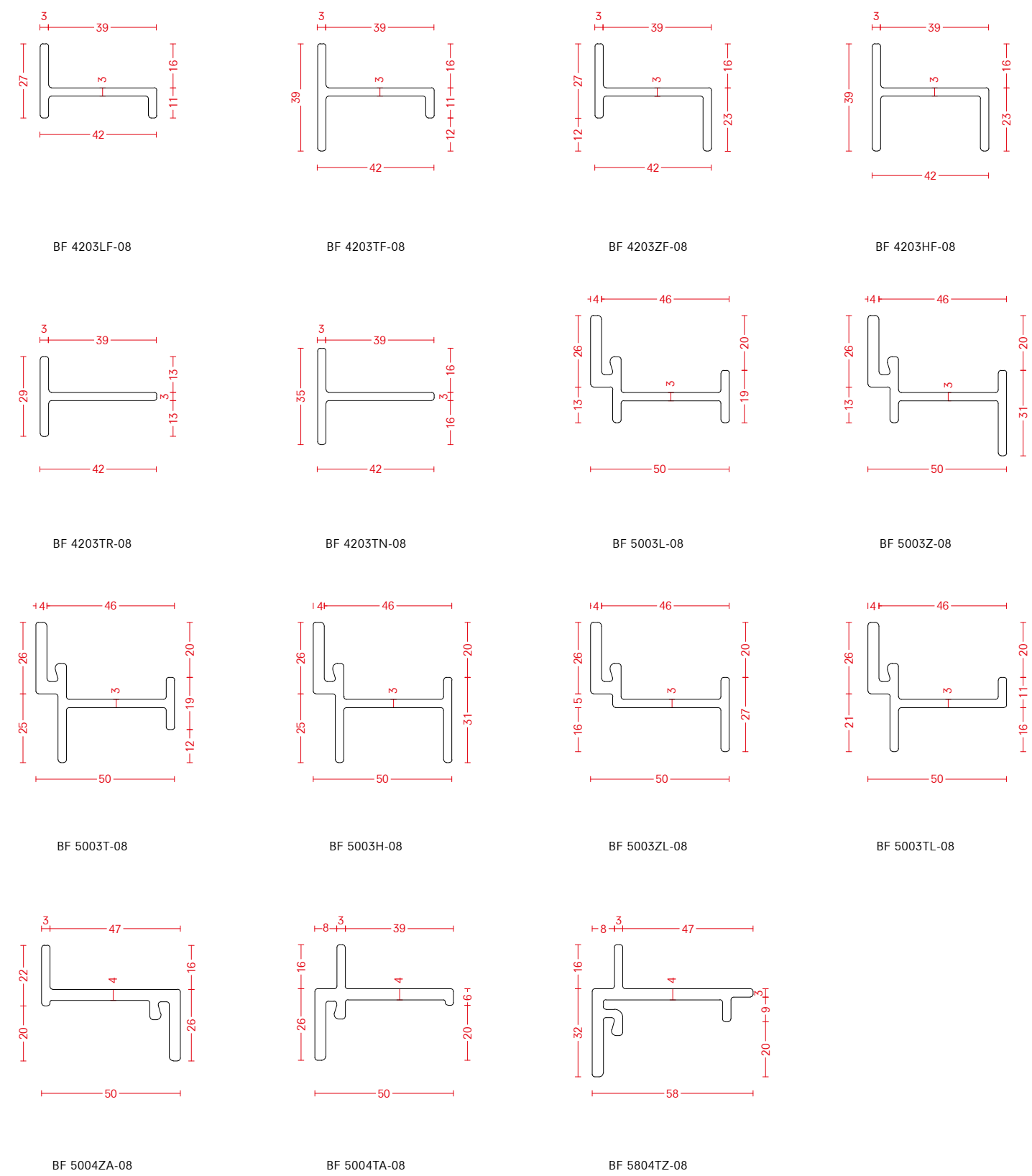


FEATURES

- 1. Solid architectural bronze extrusions
- 2. Classic "stepped leg" design
- 3. Natural resistance to corrosion
- 4. Mechanically fixed rebate gaskets
- 5. Accommodates low emissivity glazing up to 30 mm
- 6. Choice of different glazing beads
- 7. Very compact profiles with minimal depth and sightlines
- 8. Material thickness up to 4 mm
- 9. Fixed glazing, tilt and turn, single-sash and double-sash, side-hung and bottom-hung windows opening inwards and outwards, top-hung, vertical and horizontal pivoting windows, windows and doors opening inwards and outwards

profile range - bar lenght 5800 mm

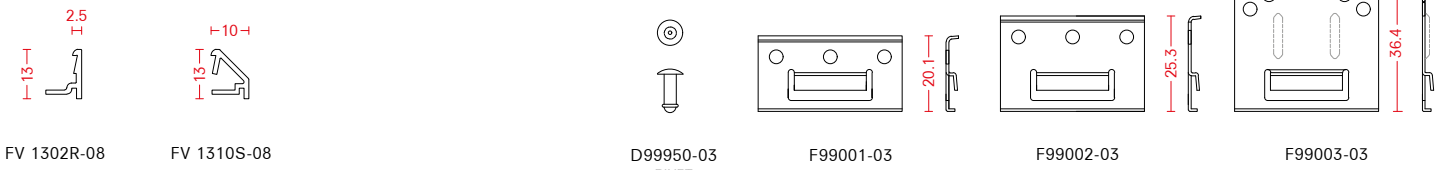
-08 Architectural bronze



snap-on glazing beads - bar lenght 4000 mm

clips

-08 Architectural bronze -03 Stainless steel AISI 304 2B



screw-on glazing beads - bar lenght 4000 mm

fixing screw

-08 Architectural bronze -03 Stainless steel AISI 304 2B

*minimum quantity required



false muntins - bar lenght 4000 mm

Double-side adhesive

-08 Architectural bronze -74 Adhesive strip

*minimum quantity required



rebate gaskets

glass - external gaskets

-60 EPDM black -61 Neoprene -62 PVC



glass - internal gaskets

weather bars

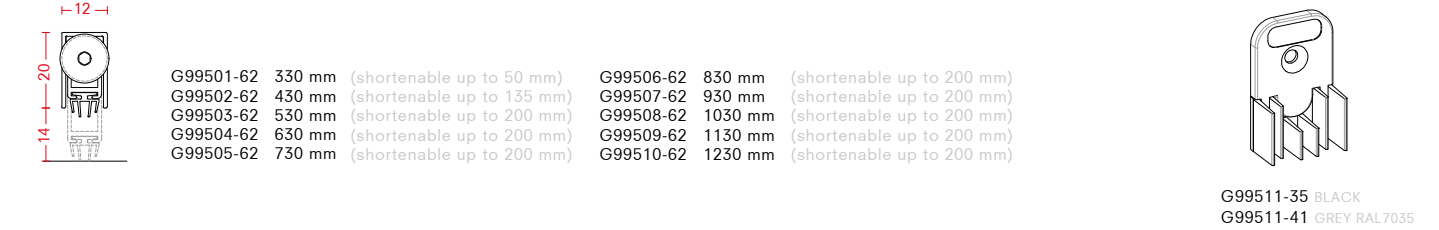
-09 Brass -60 EPDM black -61 Neoprene



automatic drop seal

sideward cover cap for drop-down seal

-35 Black -41 Grey RAL 7035 -62 PVC



examples - open in

C

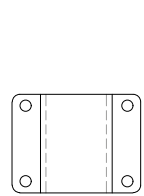
E99501-00
ALUMINIUM GUIDE
FOR FRAME
L 4000 mm



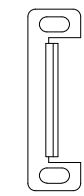
E99502-00
ALUMINIUM GUIDE
FOR FRAME
L 4000 mm

ATTENTION:
DISTANCE BETWEEN FRAME AND SASH HAS
TO BE INCREASED FROM 24 TO 26,5 mm.
THE ALUMINIUM GUIDES HAVE TO BE PAINTED

-03 Stainless steel AISI 304 2B



A diagram of a U-shaped cross-section. The width of the base is indicated by a dimension line with arrows at both ends, labeled with the number 34.



—14—



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



D99950-03
RIVET
FOR GUIDE

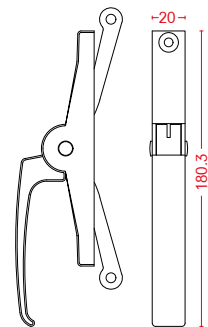


D99808-03
SCREW
FOR STRIKE

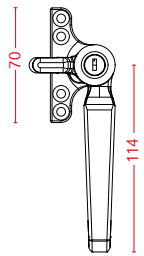
K99031 - SET - PUSH - RODS 1000+2000		
Code	Quantity	Description
E99108-03	1	Rod 1000 mm
E99110-03	1	Rod 2000 mm
E99105-03	5	Rod guide
E99116-03	2	Rod strike
D99950-03	20	Rivet for guide
D99808-03	4	Screw for keep

K99030 - SET - PUSH - RODS 1000+1000		
Code	Quantity	Description
E99108-03	2	Rod 1000 mm
E99105-03	4	Rod guide
E99116-03	2	Rod strike
D99950-03	16	Rivet for guide
D99808-03	4	Screw for keep

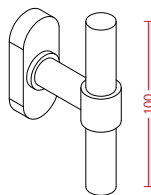
K99032 - SET - PUSH - RODS 2000+2000		
Code	Quantity	Description
E99110-03	2	Rod 2000 mm
E99105-03	6	Rod guide
E99116-03	2	Rod strike
D99950-03	24	Rivet for guide
D99808-03	4	Screw for keep



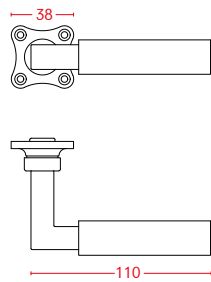
H99001-15
LINEAR MOTION
HANDLE



700205SC
CLASSIC WINDOW HANDLE
HERITAGE COLLECTION

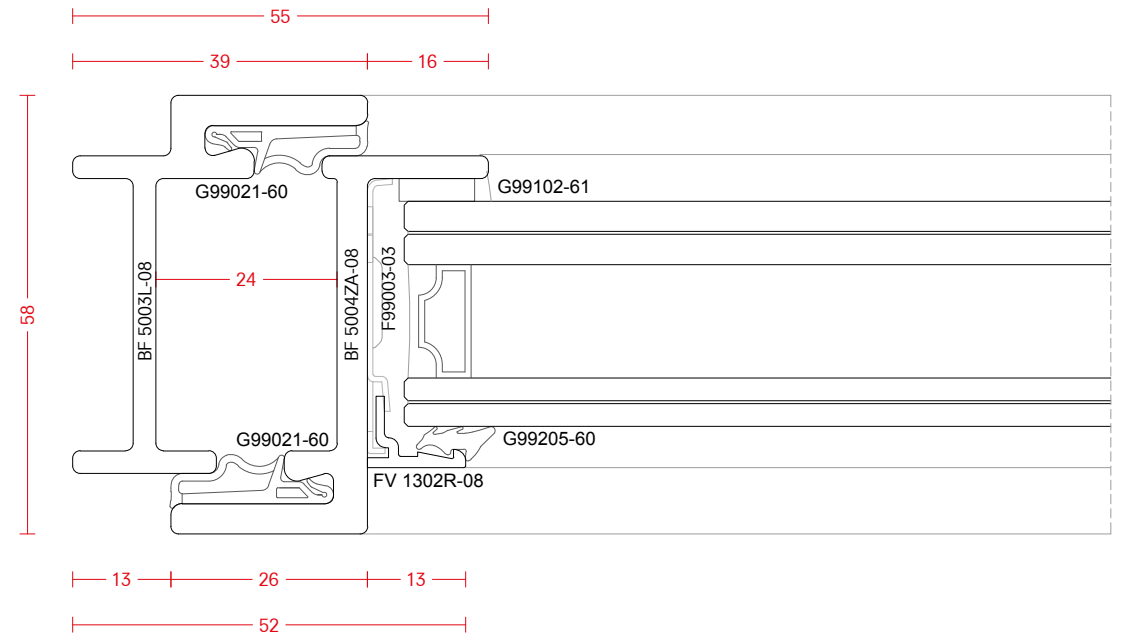


760306SS
WINDOW HANDLE
ONE COLLECTION

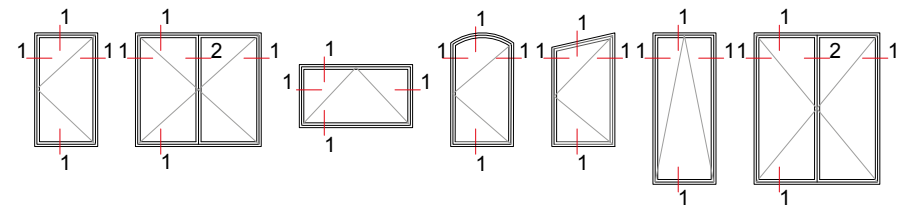
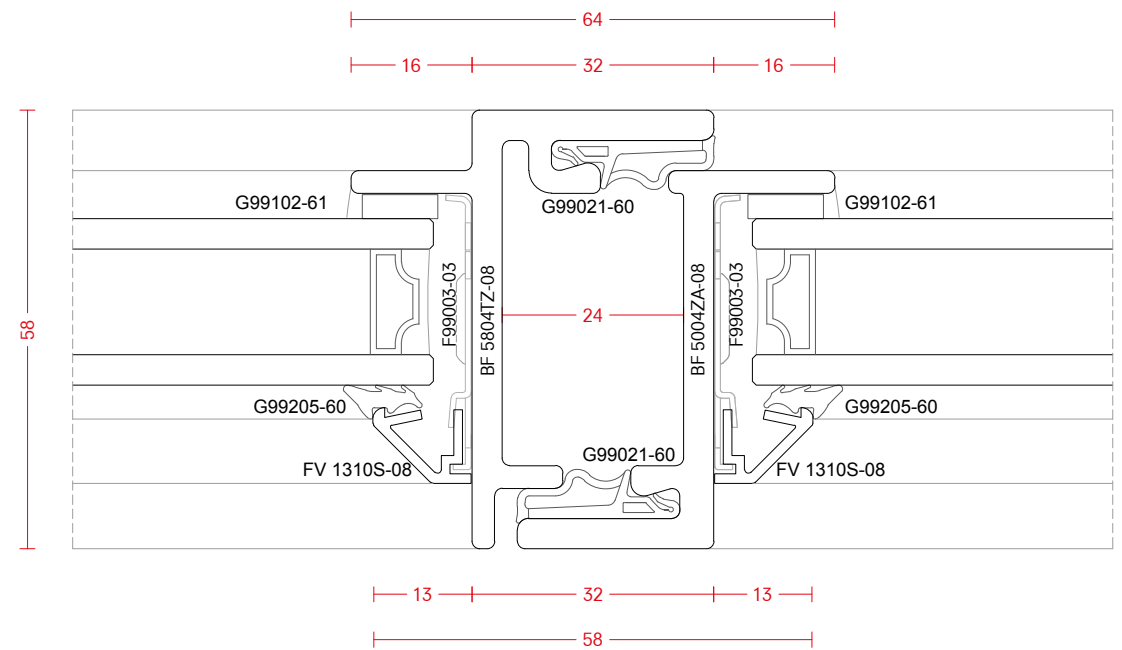


750010SNEB
DOOR HANDLE
TIMELESS COLLECTION

EXTERNAL

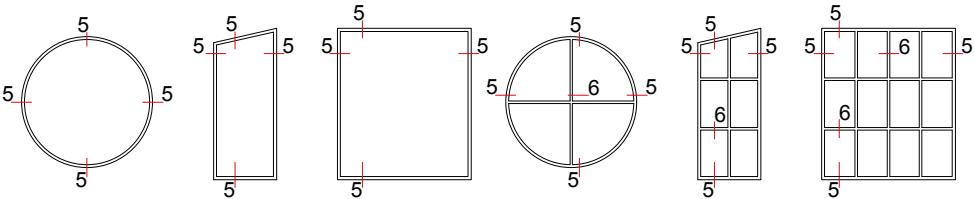
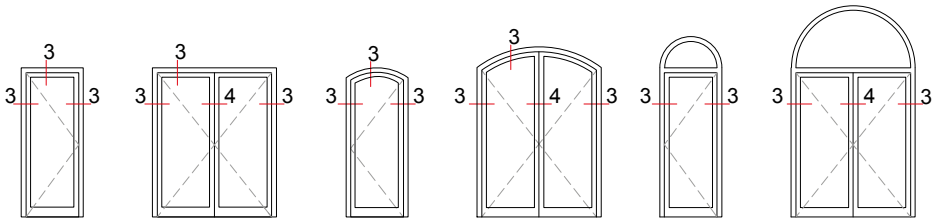
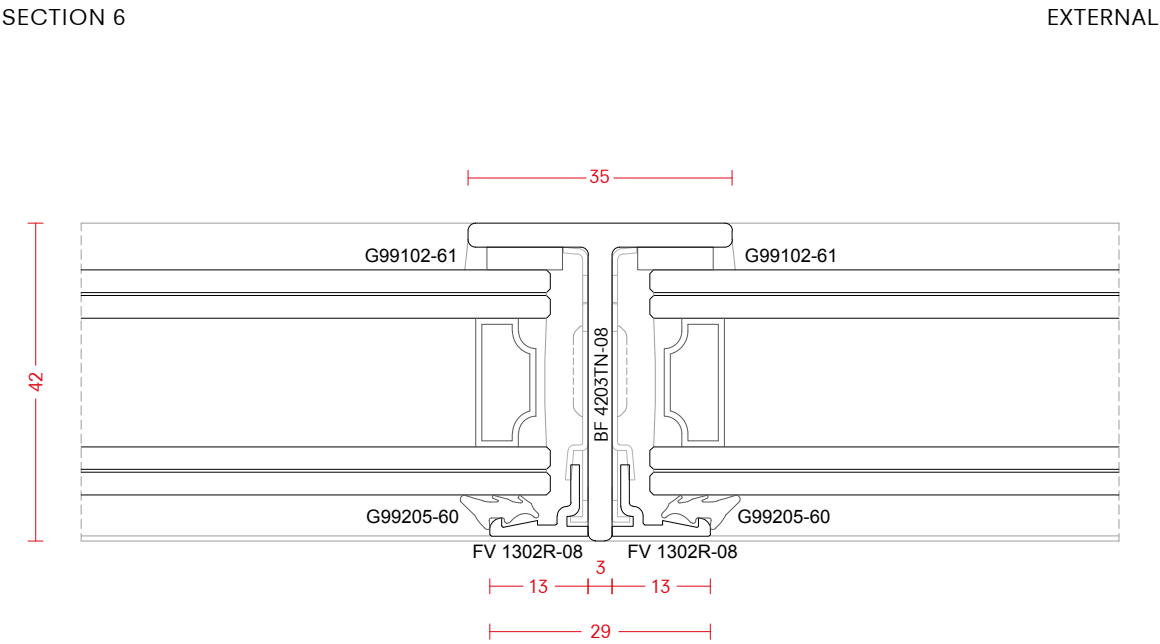
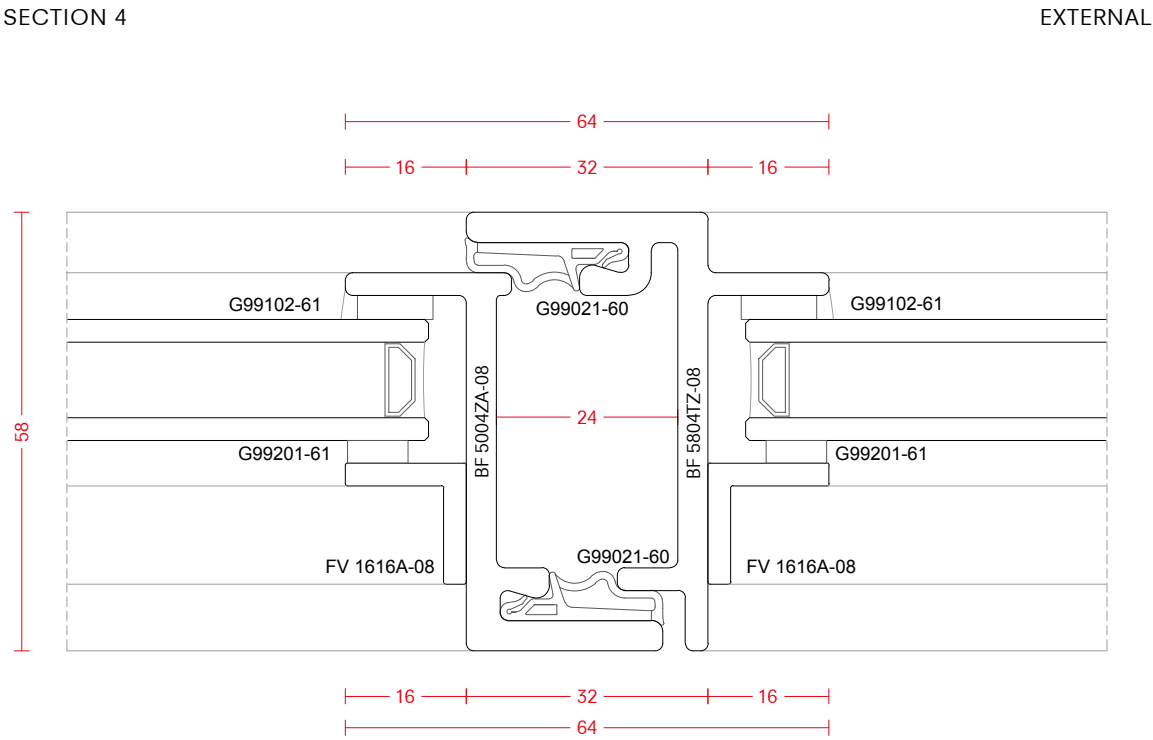
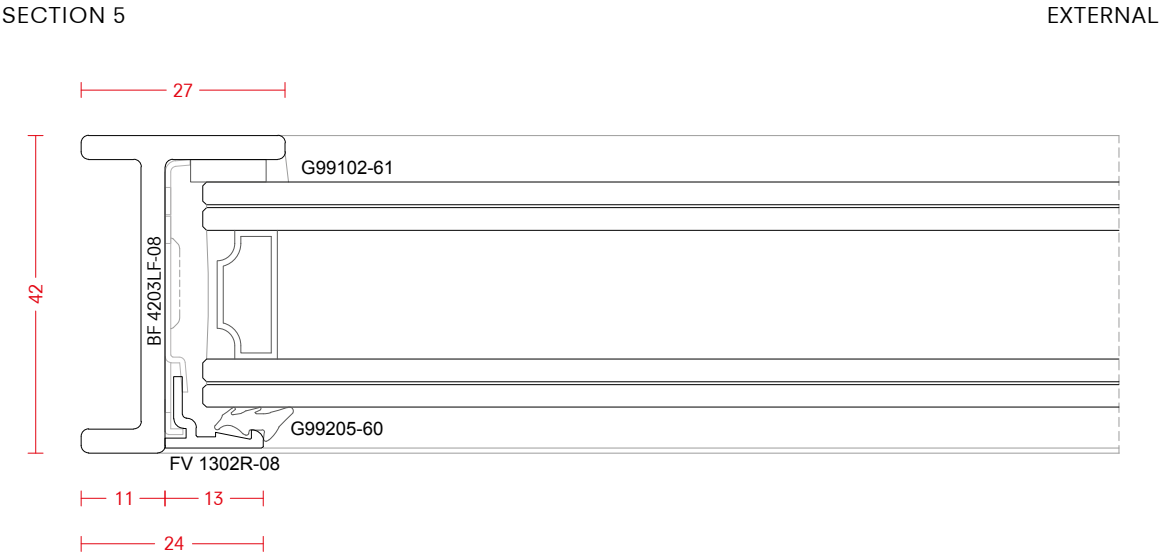
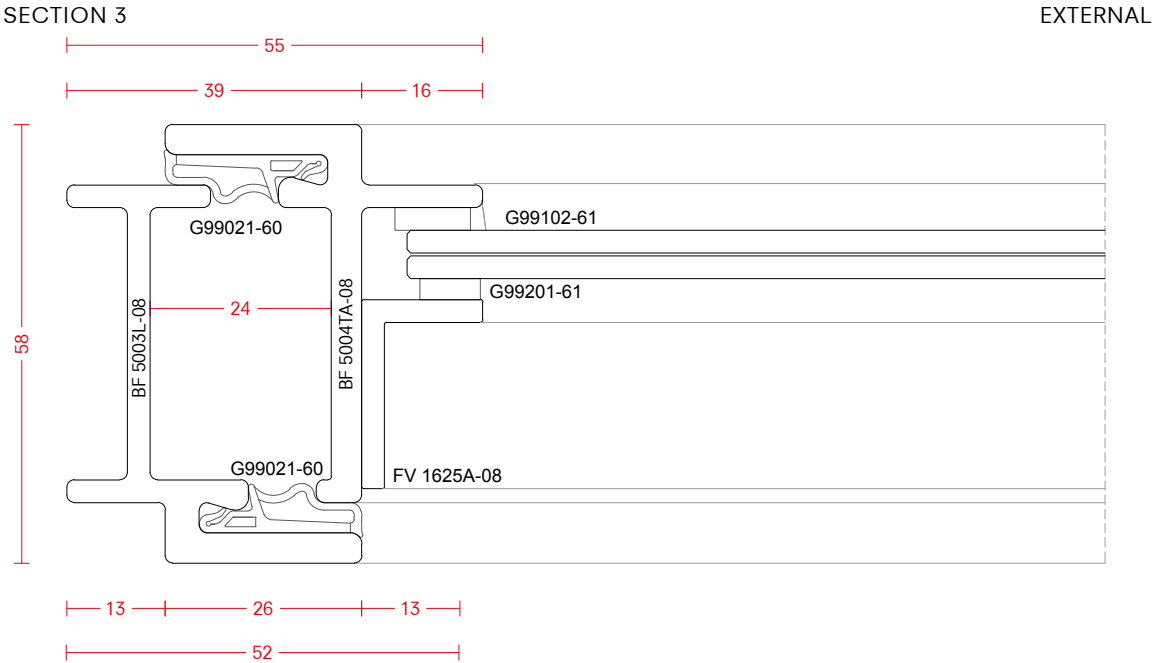


EXTERNAL



examples - open out

examples - fixed





MOGS

The designation “Mogs” stands for a large family of window profiles, which has been designed to guarantee high level of insulation, anti-burglary safety and durability. A wide range of materials and finishes characterizes the thermal barrier range, identified by the suffix “TB”. The system stands out for its clean design and minimalist aesthetics. Mogs M65 TB, in its various forms, is the only cold formed thermally insulated profile system made from 2 mm steel.

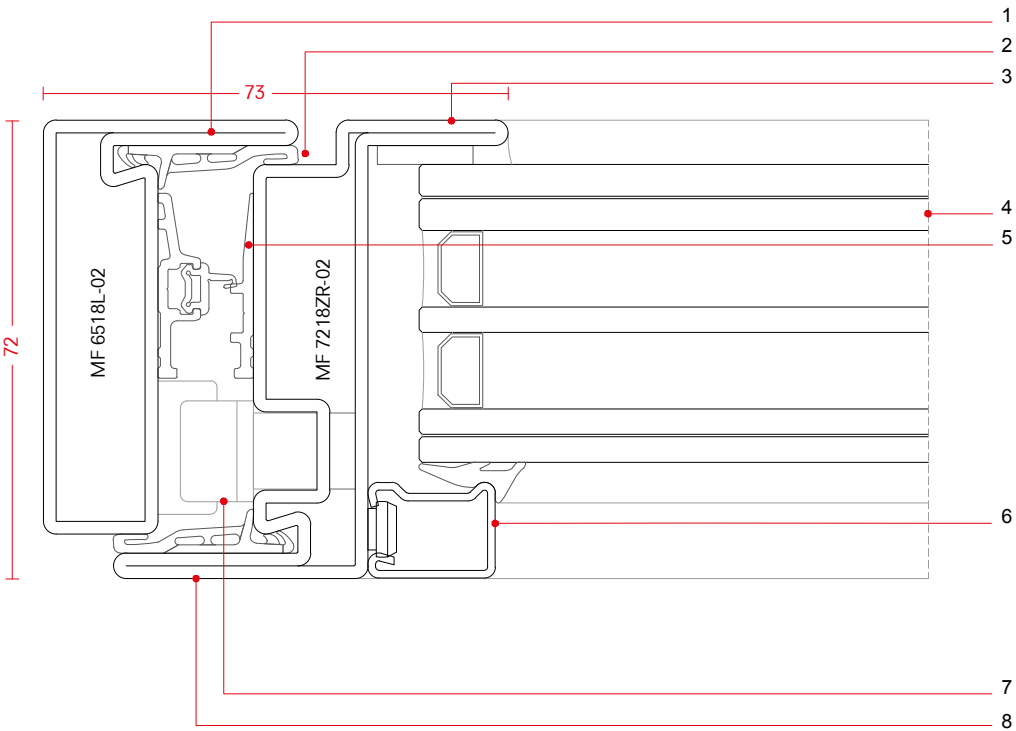


M65 Steel

M65 **TB** Steel | Cor-Ten | Stainless Steel

Mogs M65 Steel

Mogs M65 profiles are made from 2 mm cold-formed zinc-magnesium steel, which grants a high internal and external protection against rust and atmospheric corrosion. Compared to conventional zinc coated steel profiles, this special dual coat is welder friendly and does not form gas bubbles in the weld seam. This system is an ideal solution for large glazing in milder climatic zones and with its 65/72 mm profile depth an extremely strong framing material for security windows. Mogs M65 was developed as a multi-purpose system and profiles used for fixed frames or outer casement frames can be used as well for window vents, keeping the assembly fast and simple. With only 5 different profiles a large variety of windows, including tilt and turn windows, and doors can be manufactured.



FEATURES

1. 2 mm tubular profile with high moments of inertia

2. Mechanically fixed rebate gaskets

3. External flush and internal overlapping sightlines

4. Accommodate double and triple glazing

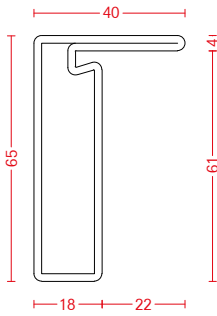
5. Optional kit for center gaskets

6. Wide range of square and angular glazing beads
7. Wide range of accessories with visible and concealed hinges

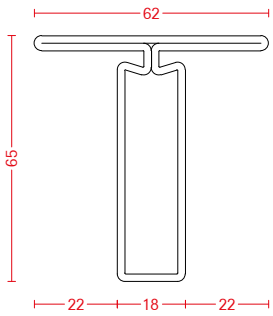
8. Fixed glazing, tilt and turn, single-sash and double-sash, side-hung and bottom-hung windows opening inwards and outwards, top-hung, vertical and horizontal pivoting windows, windows and doors opening inwards and outwards

profile range - bar lenght 5800 mm

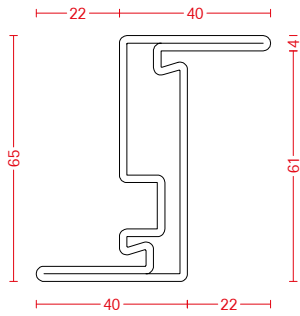
-02 Galvanized steel



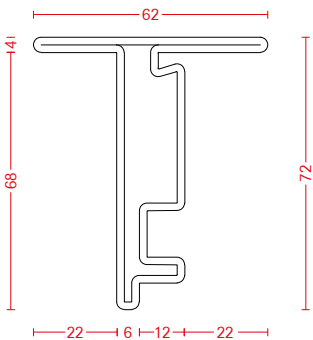
MF 6518L-02



MF 6518T-02

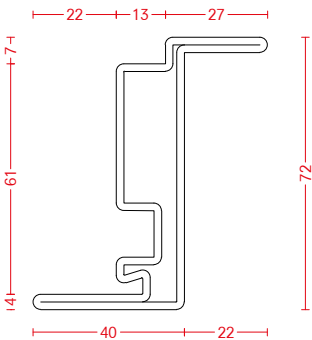


MF 6518Z-02

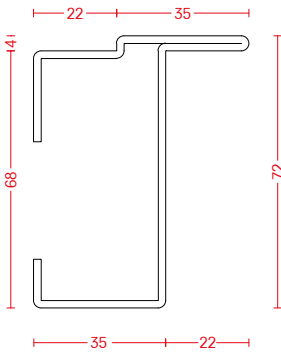


MF 7218TZ-02

L 3000 mm

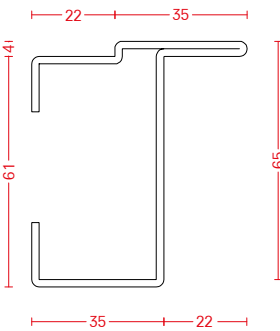


MF 7218ZR-02



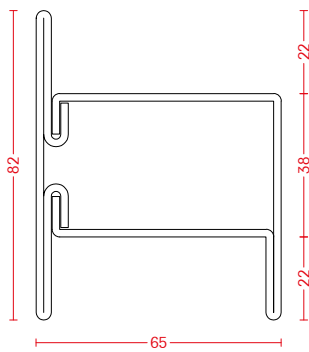
MF 7235RS-02

L 3000 mm



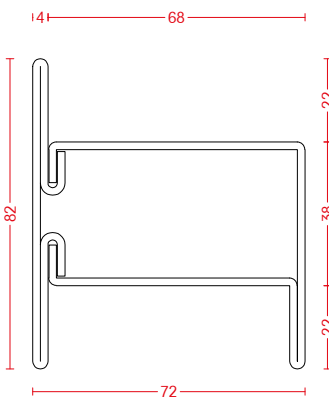
MF 6535RS-02

L 3000 mm



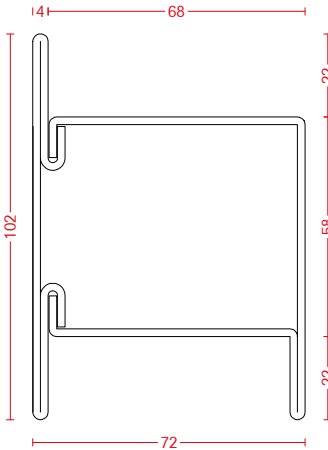
MF 6538HZ-02

L 3000 mm



MF 7238HZ-02

L 3000 mm



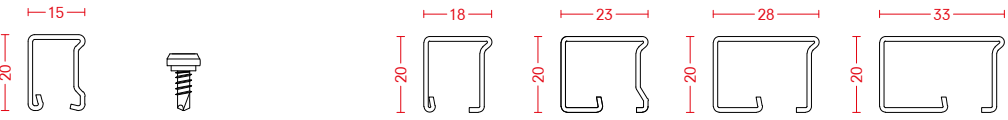
MF 7258HZ-02

L 3000 mm

snap-on glazing beads - bar lenght 6000 mm

fixing screws

-02 Galvanized steel -03 Stainless steel AISI 304 2B



FV 2015R-02

F99054-02
SCREW FOR
FV 2015R-02

FV 2018R-02

FV 2023R-02

FV 2028R-02

FV 2033R-02

F99051-02

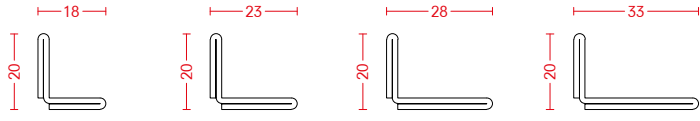
F99061-03

D99980-02

angular screw-on glazing beads - bar lenght 3000 mm (4000 mm on demand)

fixing screws

-02 Galvanized steel -03 Stainless steel AISI 304 2B



FV 2018A-02

FV 2023A-02

FV 2028A-02

FV 2033A-02



D99815-03



D99867-03

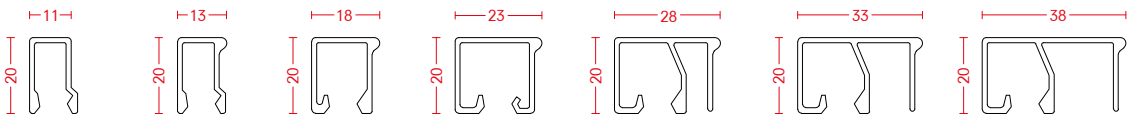


D99866-03

snap-on glazing beads - bar lenght 6000 mm

fixing screw

-00 Aluminium -02 Galvanized steel



FV 2011R-00

FV 2013R-00

FV 2018R-00

FV 2023R-00

FV 2028R-00

FV 2033R-00

FV 2038R-00

F99052-02

rebate gasket

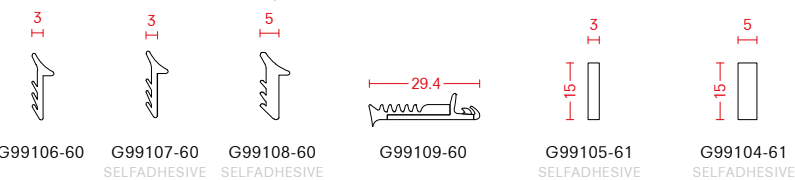
central gaskets (only for open in)

-03 Stainless steel AISI 304 2B -60 EPDM black -62 PVC



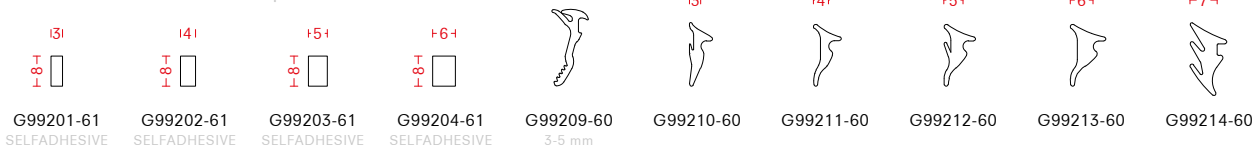
glass - external gaskets

-60 EPDM black -61 Neoprene



glass - internal gaskets

-60 EPDM black -61 Neoprene

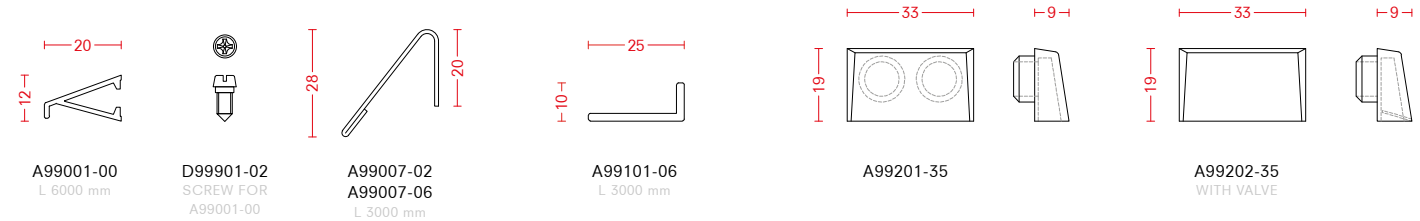


weather bars

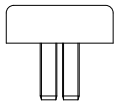
drainage profile

cover caps

-00 Aluminium -02 Galvanized steel -06 Satin stainless steel AISI 316L -35 Black



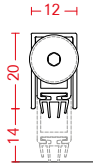
end pieces



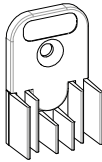
K99021
SET

automatic drop seal

-35 Black -41 Grey RAL 7035 -62 PVC



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

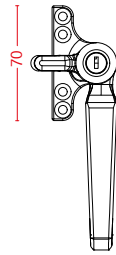


G99511-35 BLACK
G99511-41 GREY RAL7035

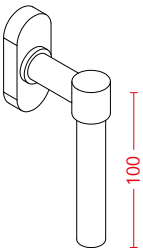
sideward cover cap for drop-down seal

fittings examples - see accessories chapter for details

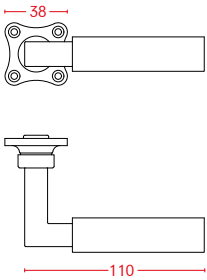
SC Satin chrome SS Satin stainless steel SNEB Satin nickel/ebony wood



700205SC
CLASSIC WINDOW HANDLE
HERITAGE COLLECTION

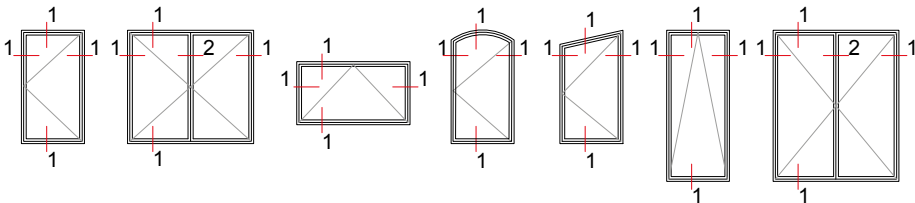
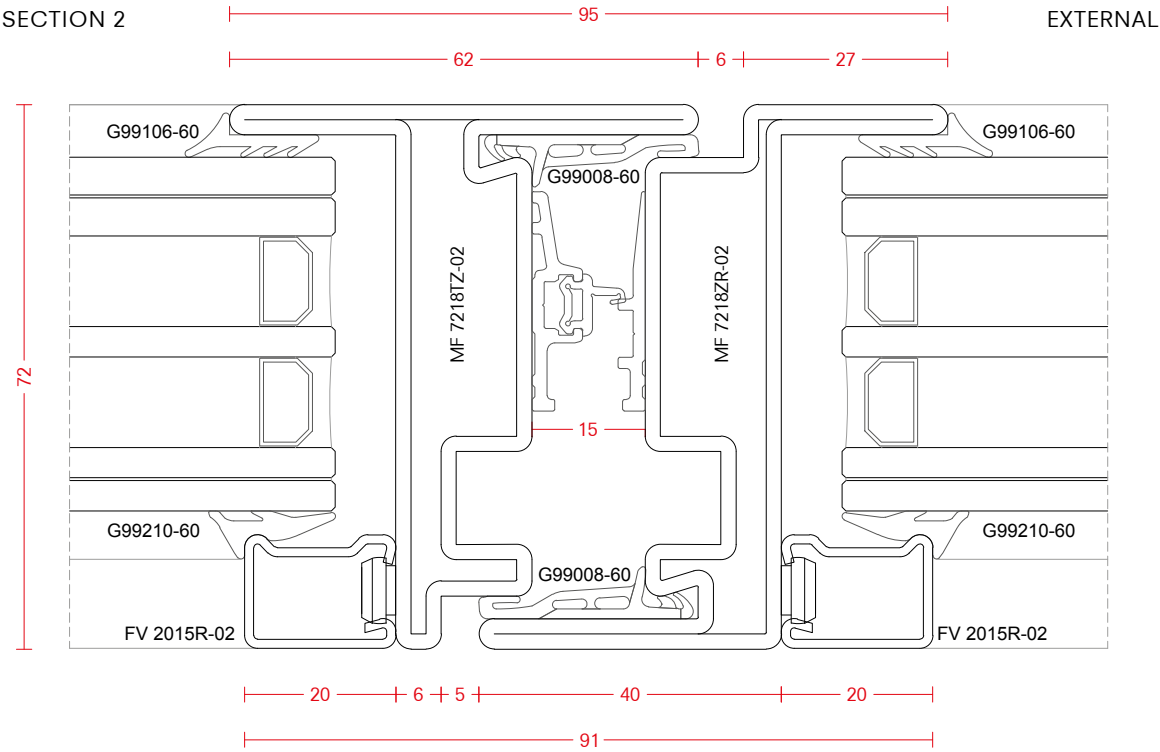
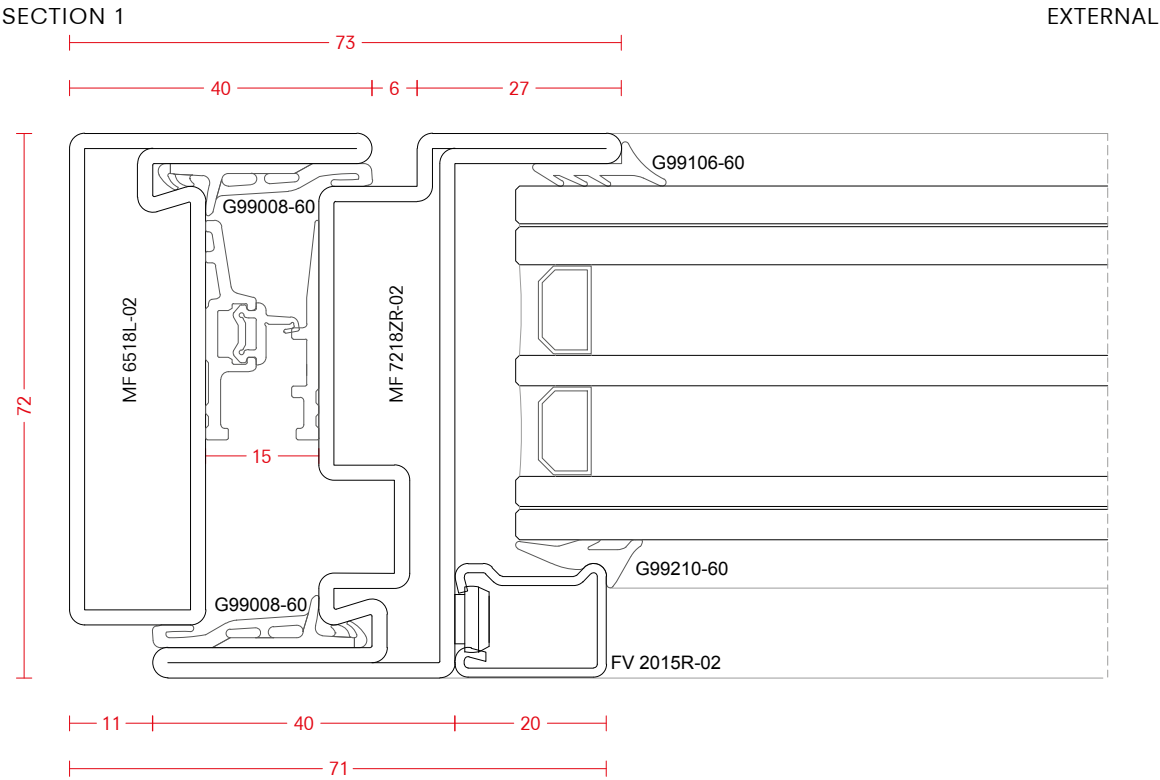


760301SS
WINDOW HANDLE
ONE COLLECTION

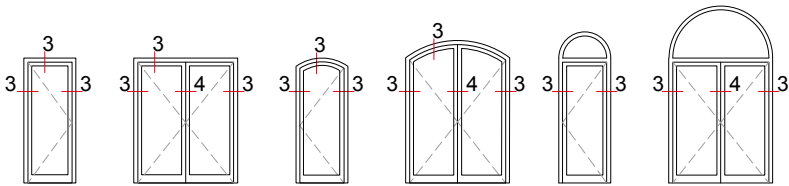
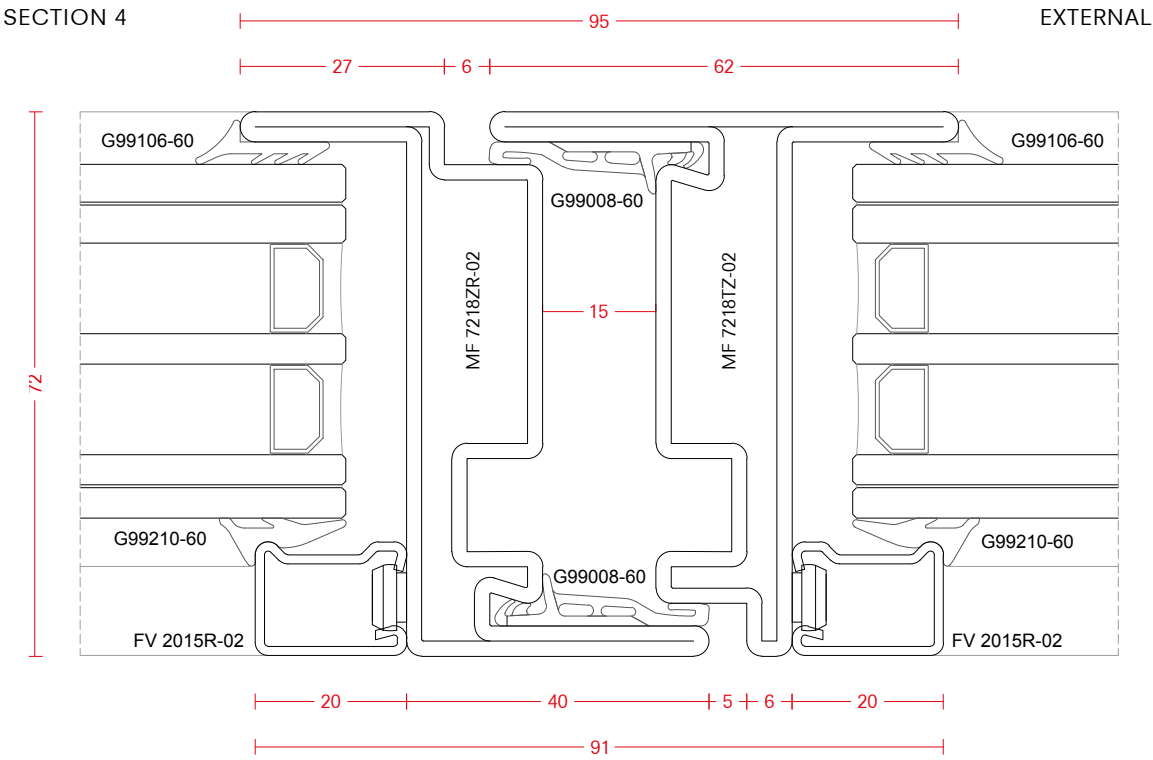
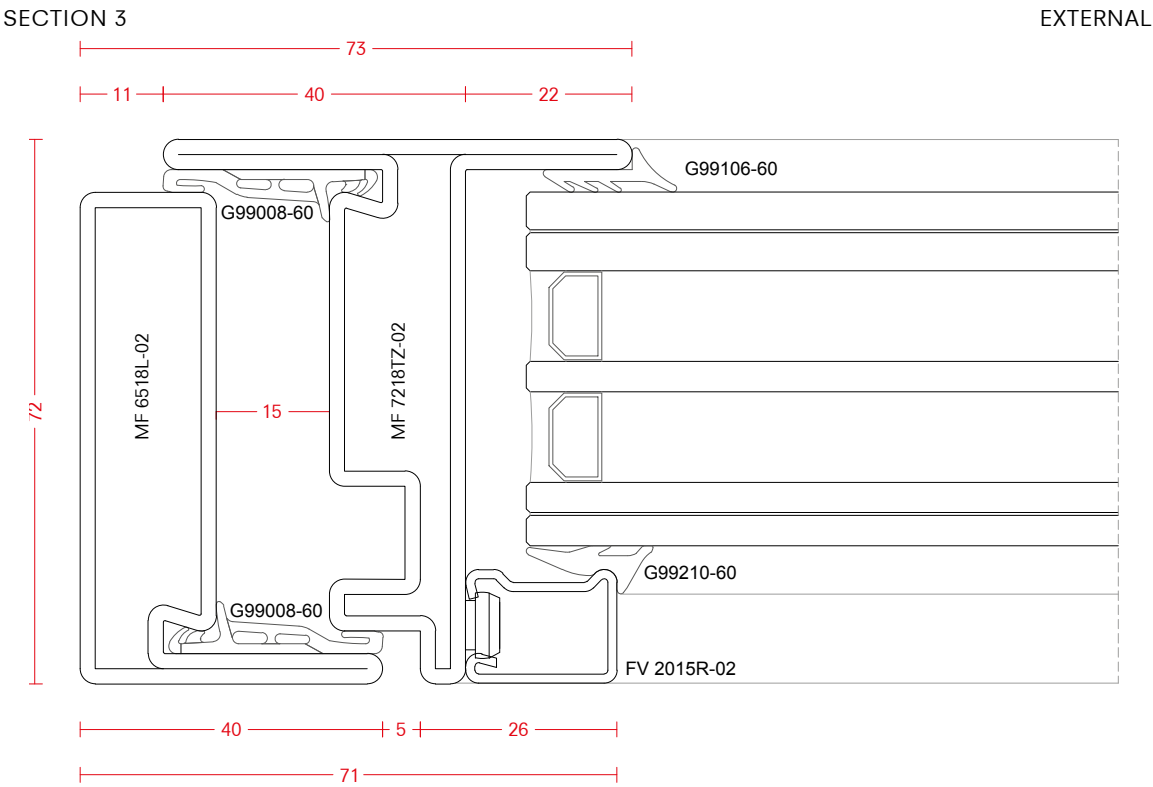


750010SNEB
DOOR HANDLE
TIMELESS COLLECTION

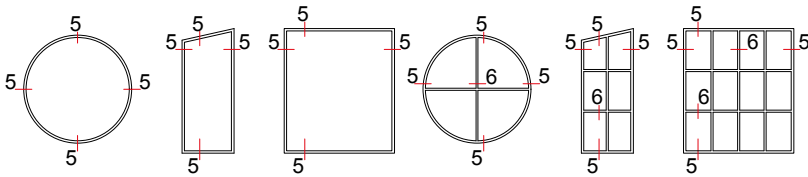
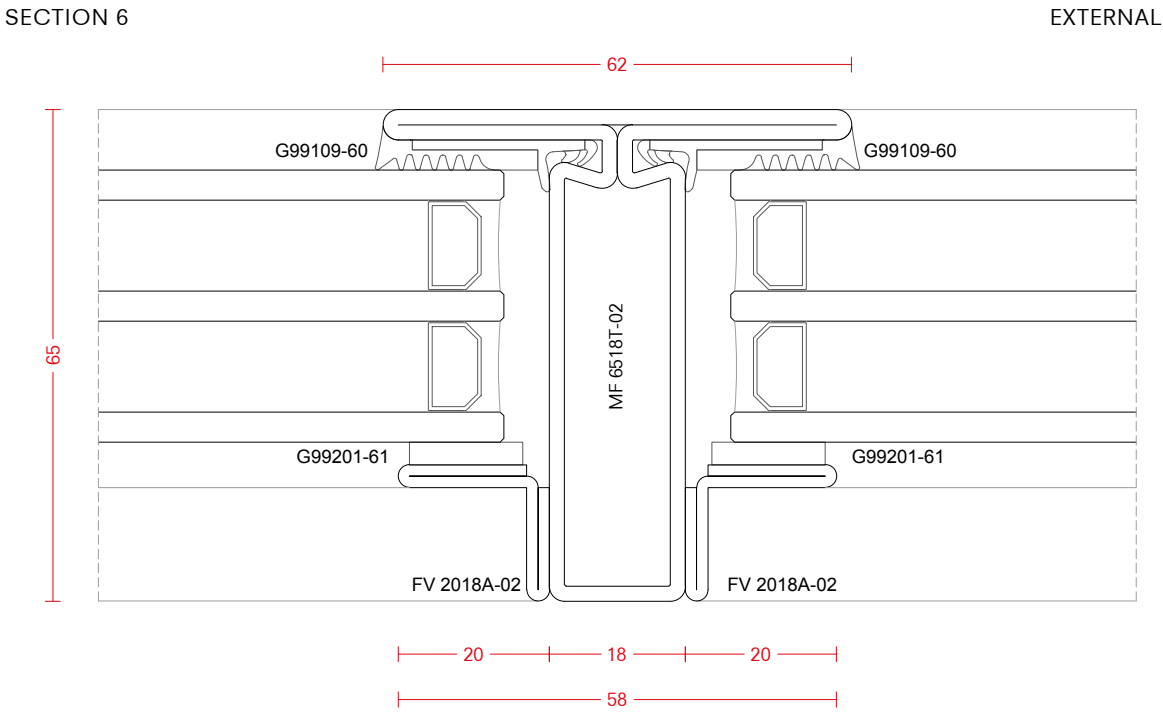
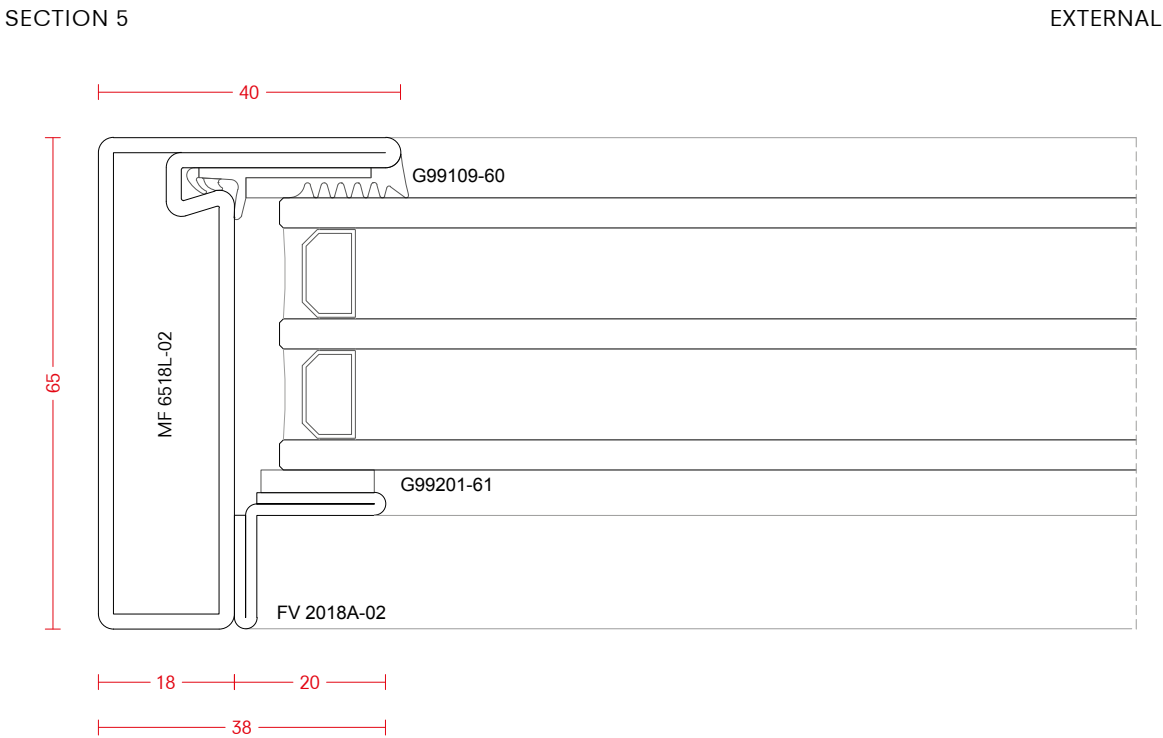
examples - open in



examples - open out



examples - fixed

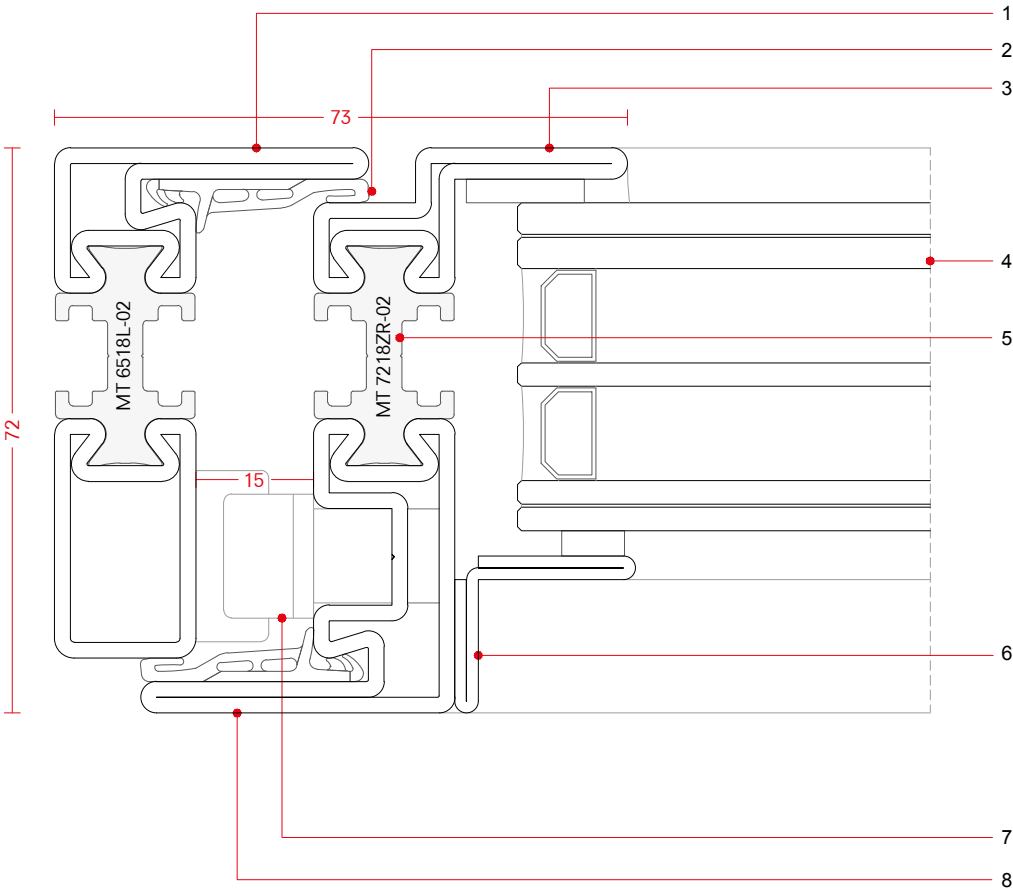






Mogs M65 TB Steel

Developed for harsher climatic conditions, Mogs M65 TB combines the mechanical strength and minimalistic slender design of the M65 steel profiles with thermo-acoustic insulation. This system is an ideal solution for large glazing's and with its 65/72 mm of profile depth an extremely strong framing material for security windows. Mogs M65 TB is a multi-purpose system meaning that profiles used for fixed frames or outer casement frames can be used as well for window vents, keeping the assembly fast and simple. With 12 different profiles, a large variety of functional windows as well as doors can be manufactured.



FEATURES

1. 2 mm tubular profile in steel or galvanized steel with high moments of inertia

2. Mechanically fixed rebate gaskets

3. External flush and internal overlapping sightlines

4. Profiles accommodate high-performance glazing

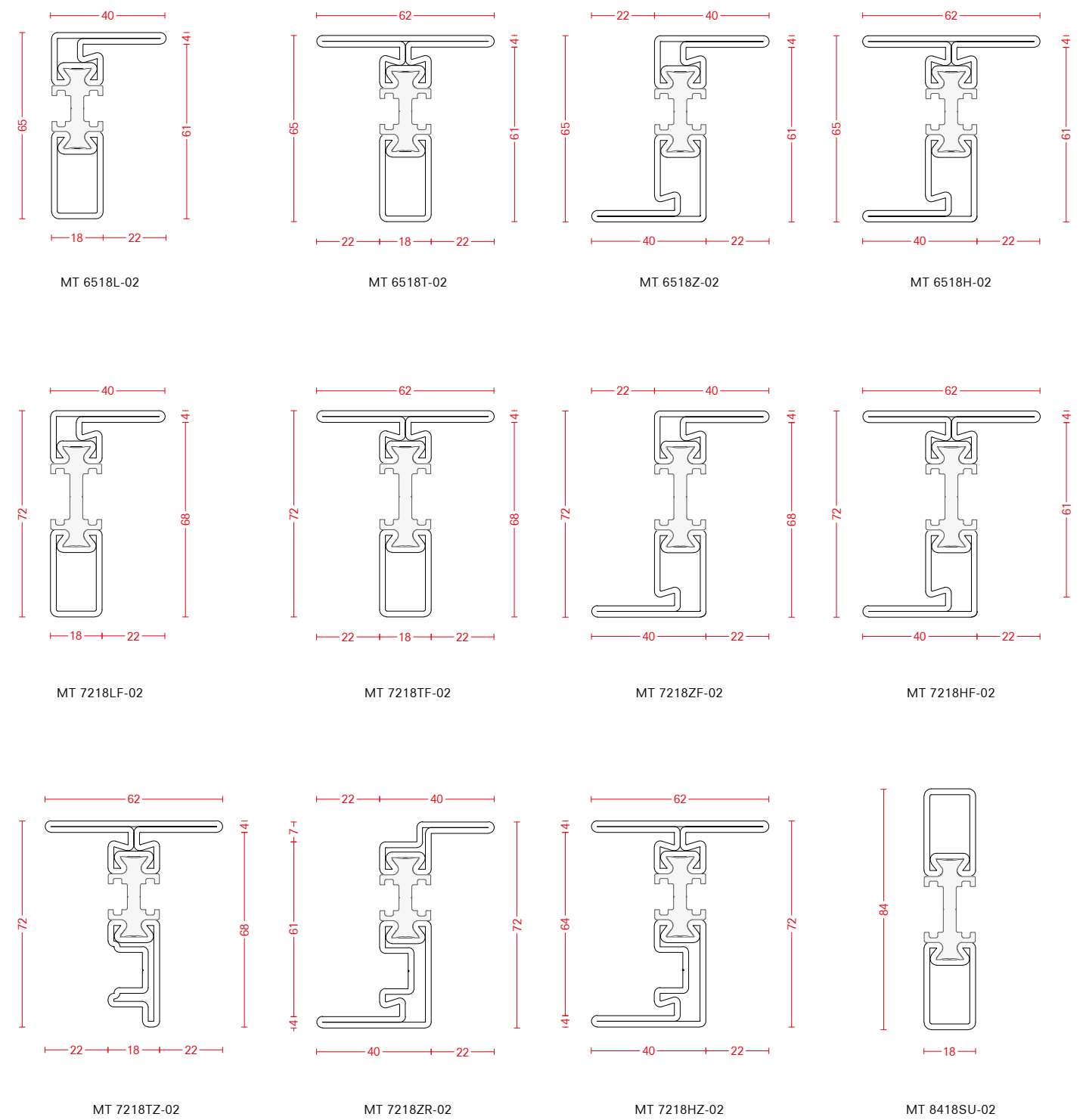
5. High performance thermal barrier
6. Wide range of square and angular glazing beads

7. Wide range of accessories with visible and concealed hinges

8. Fixed glazing, single-sash and double-sash, side-hung and bottom-hung windows opening inwards and outwards, top-hung, tilt and turn windows, vertical and horizontal pivoting windows, windows and doors opening inwards and outwards

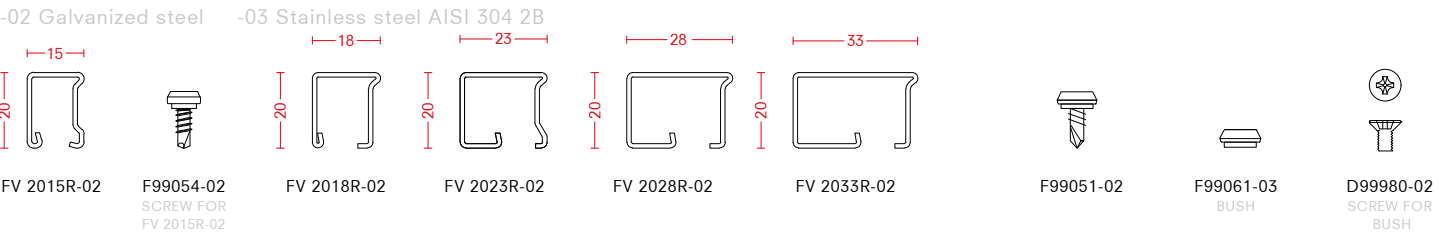
profile range - bar lenght 5800 mm

-02 Galvanized steel



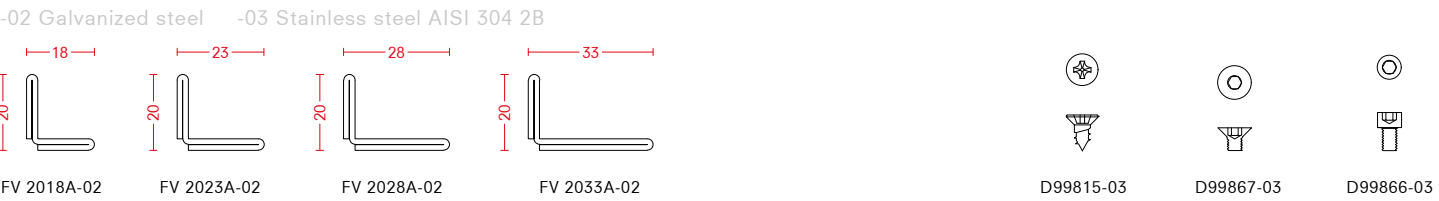
snap-on glazing beads - bar lenght 6000 mm

fixing screws



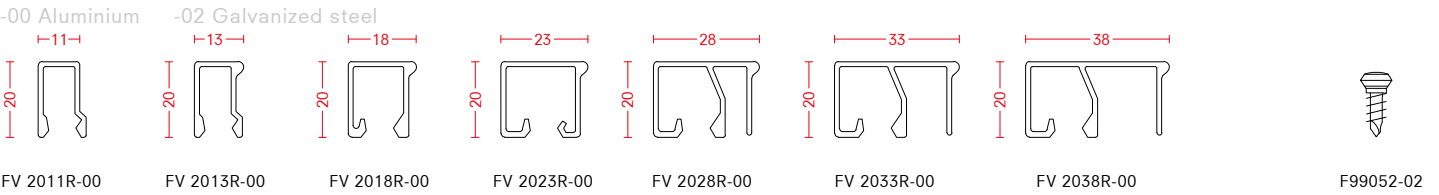
angular screw-on glazing beads - bar lenght 3000 mm (4000 mm on demand)

fixing screws



snap-on glazing beads - bar lenght 6000 mm

fixing screw

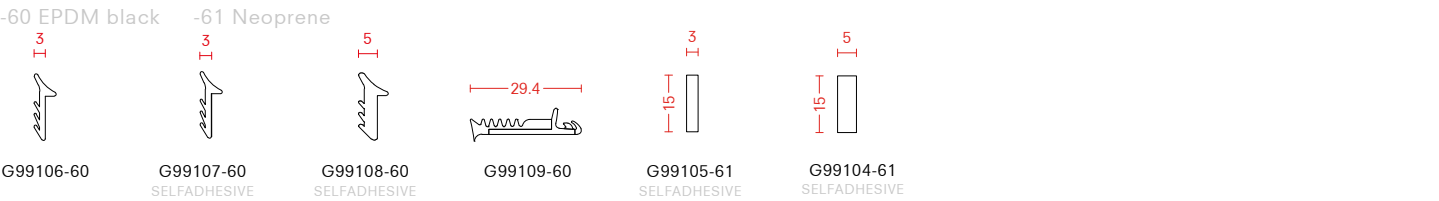


rebate gasket

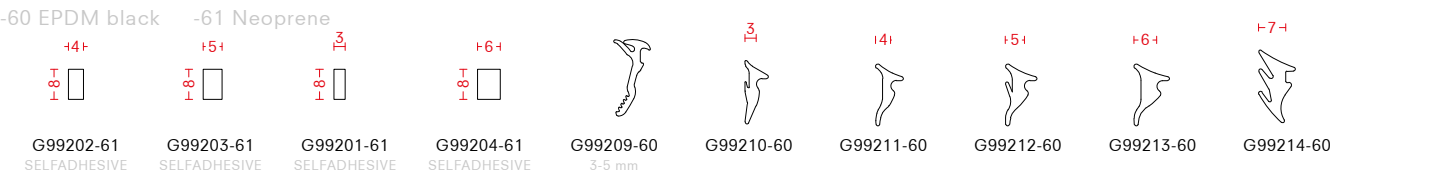
central gaskets (only for open in)



glass - external gaskets



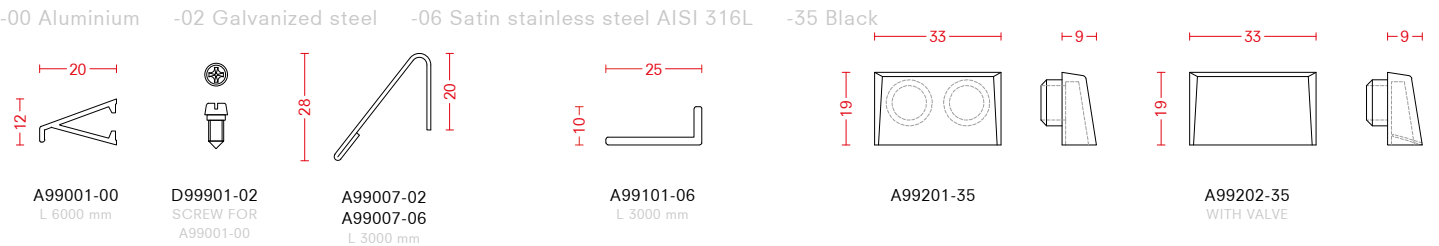
glass - internal gaskets



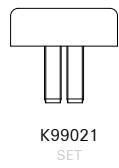
weather bars

drainage profile

cover caps

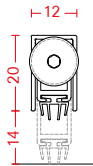


end pieces



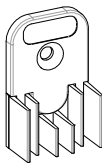
automatic drop seal

-35 Black -41 Grey RAL 7035 -62 PVC



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

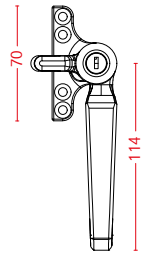
sideward cover cap for drop-down seal



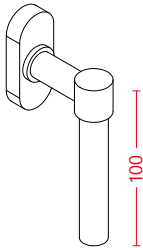
G99511-35 BLACK
G99511-41 GREY RAL7035

fittings examples - see accessories chapter for details

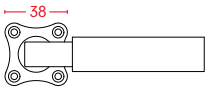
SC Satin chrome SS Satin stainless steel SNEB Satin nickel/ebony wood



700205SC
CLASSIC WINDOW HANDLE
HERITAGE COLLECTION

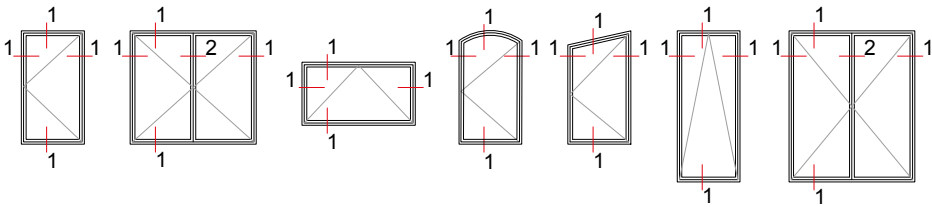
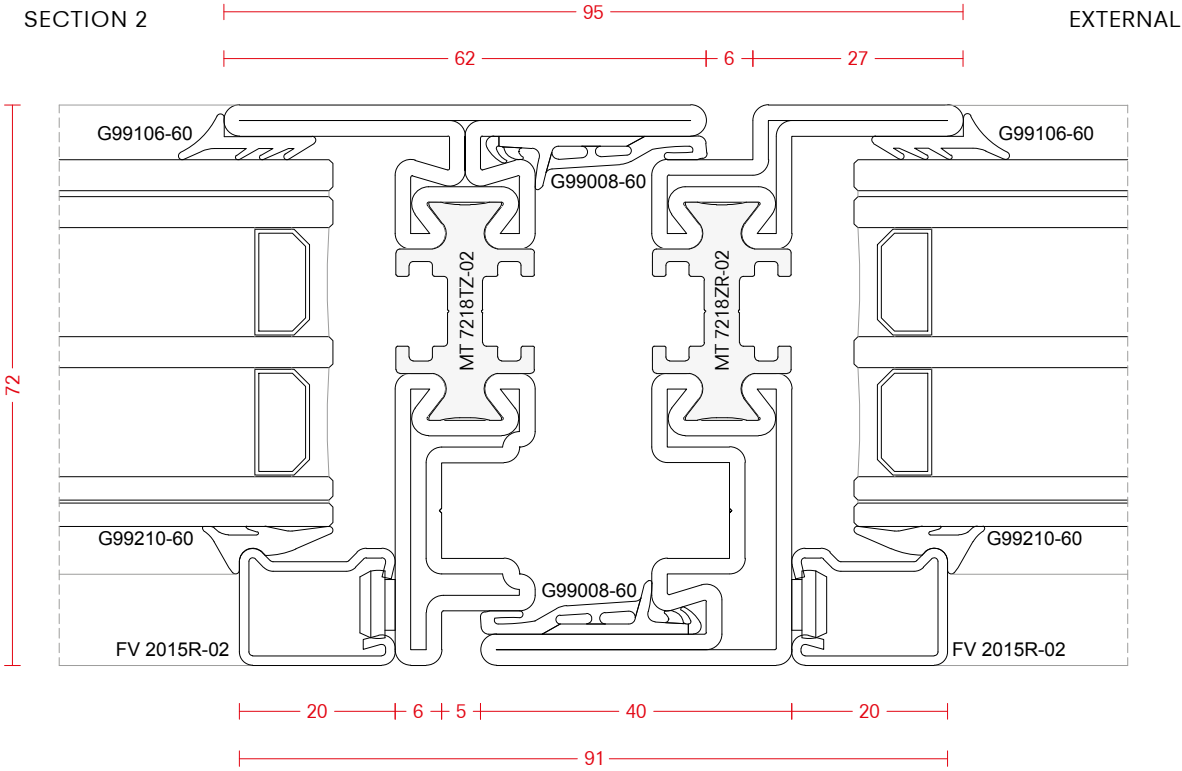
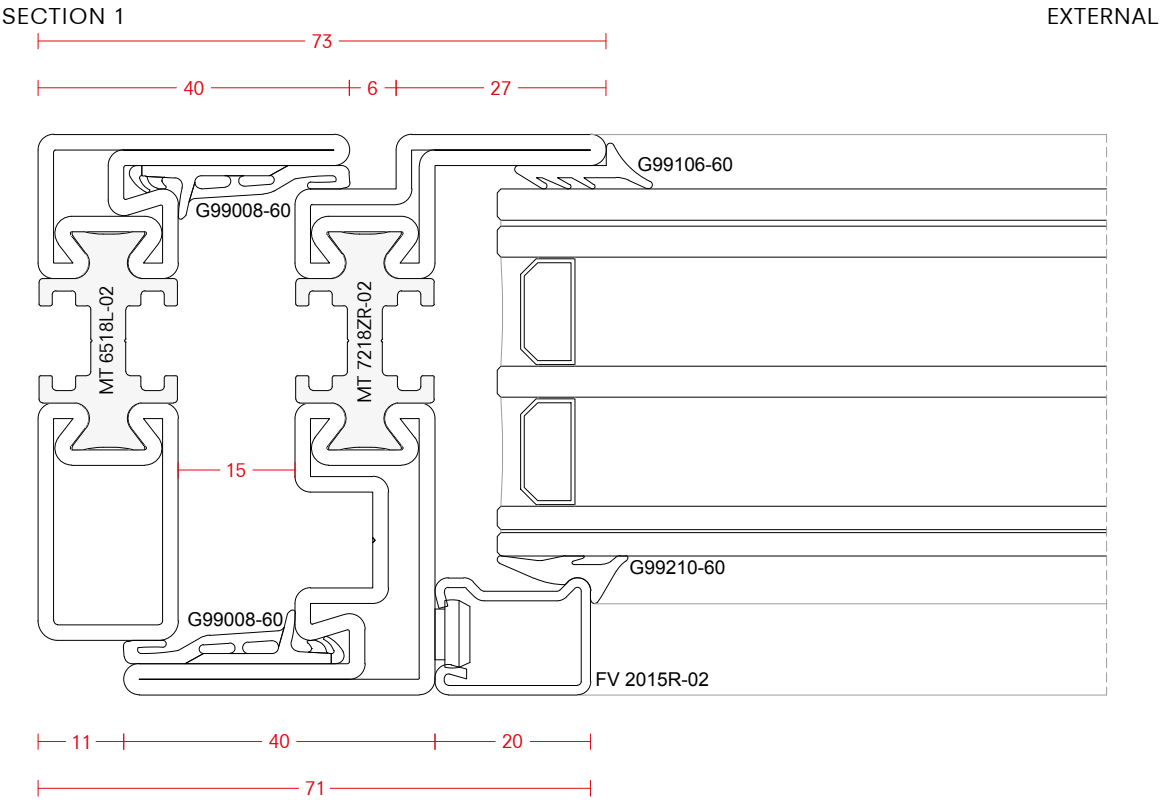


760301SS
WINDOW HANDLE
ONE COLLECTION

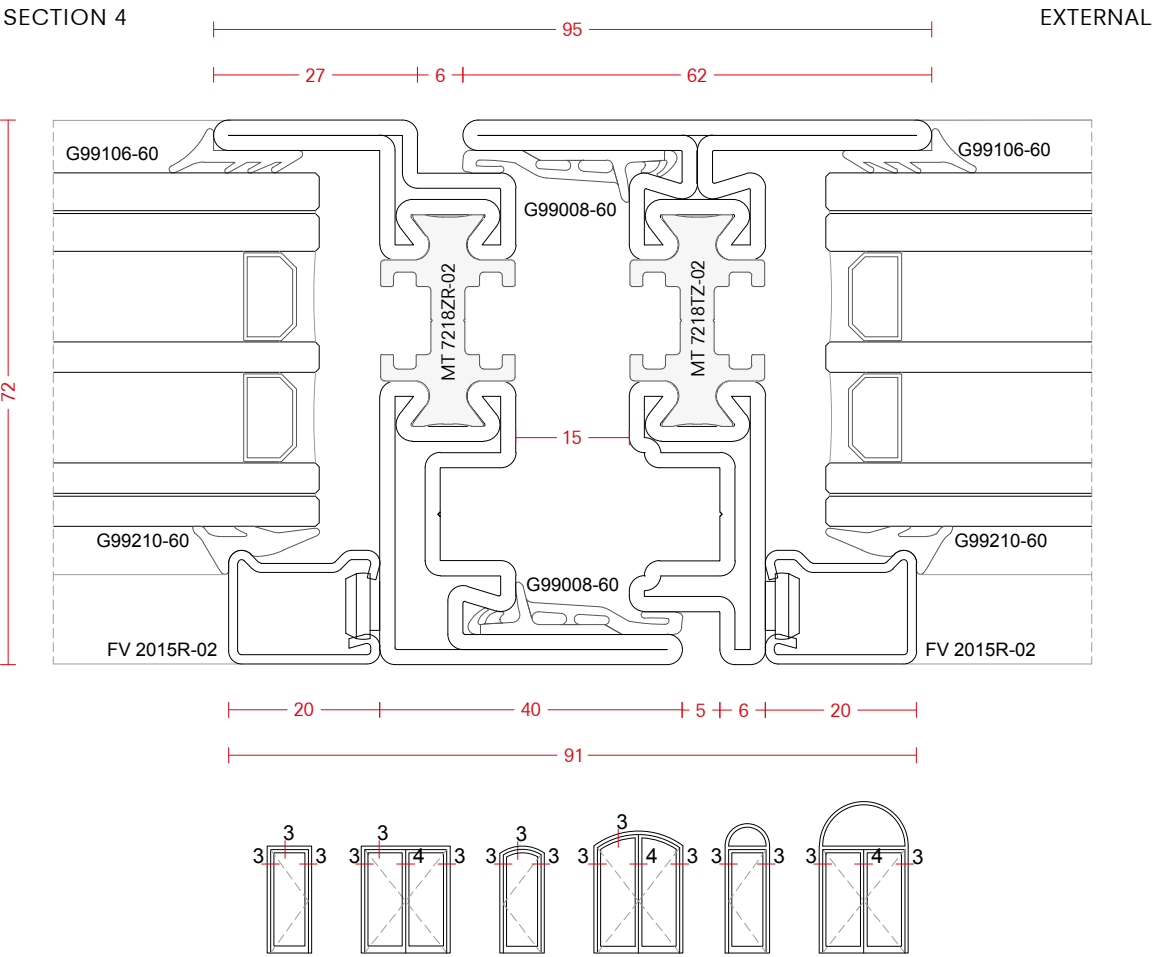
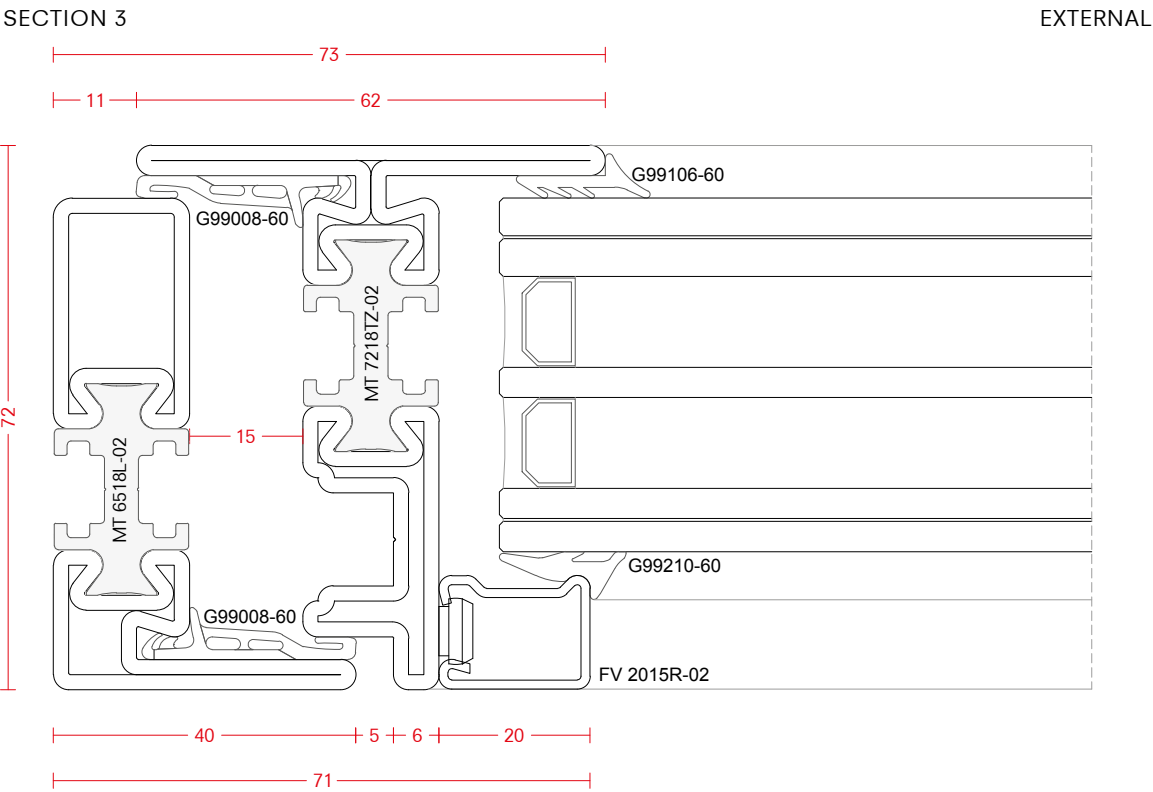


750010SNEB
DOOR HANDLE
TIMELESS COLLECTION

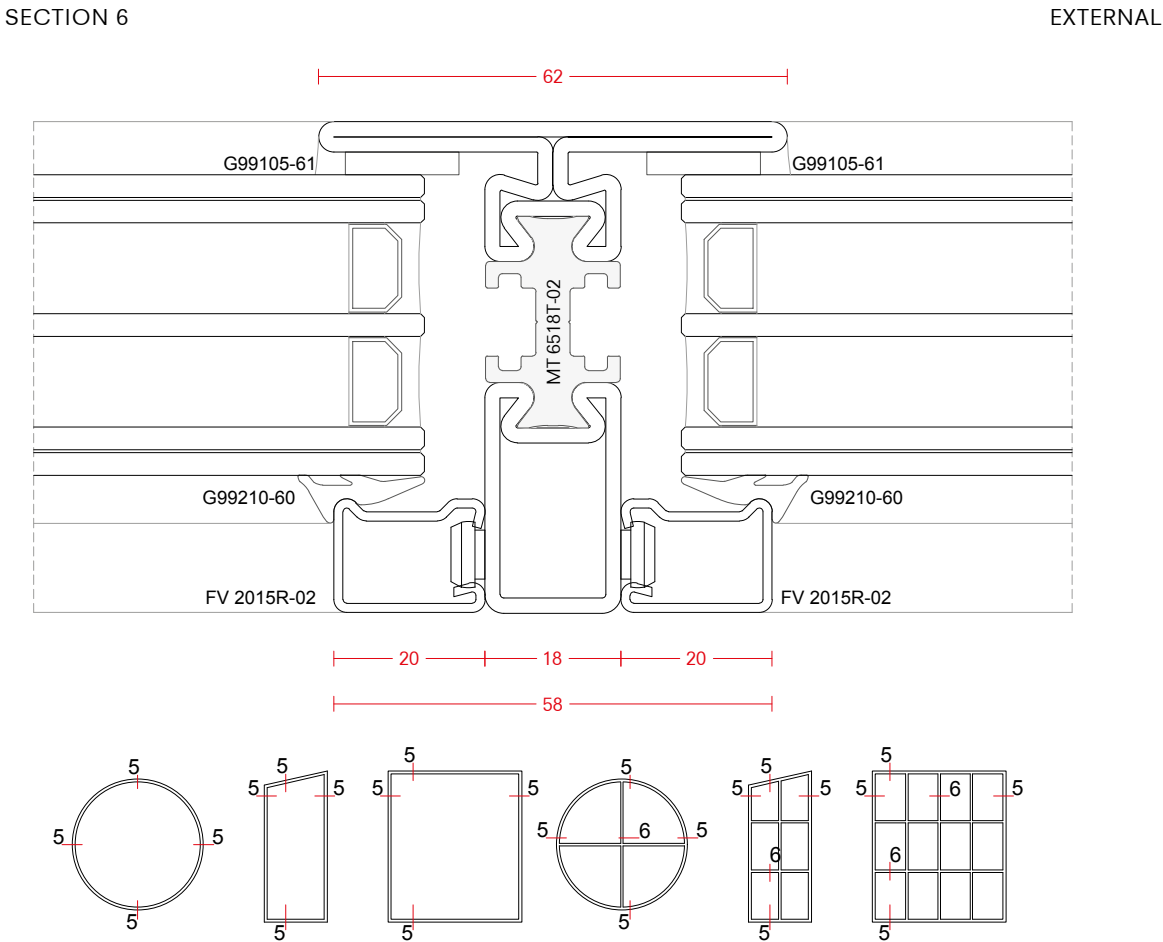
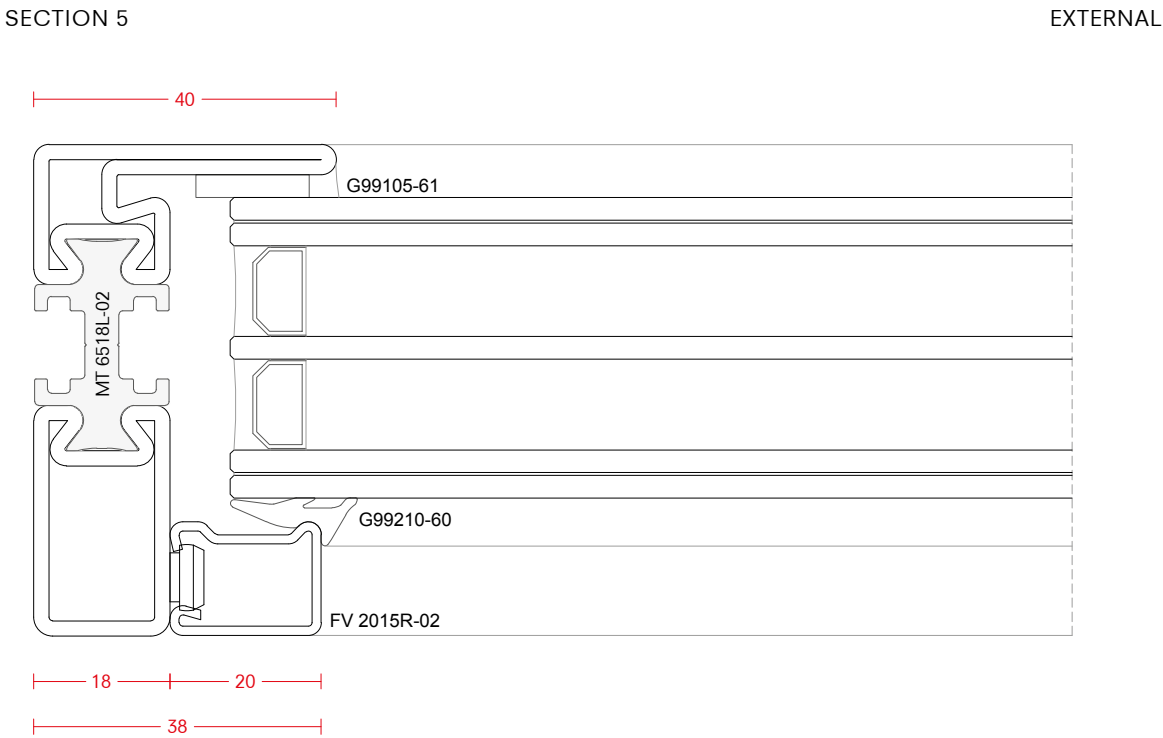
examples - open in



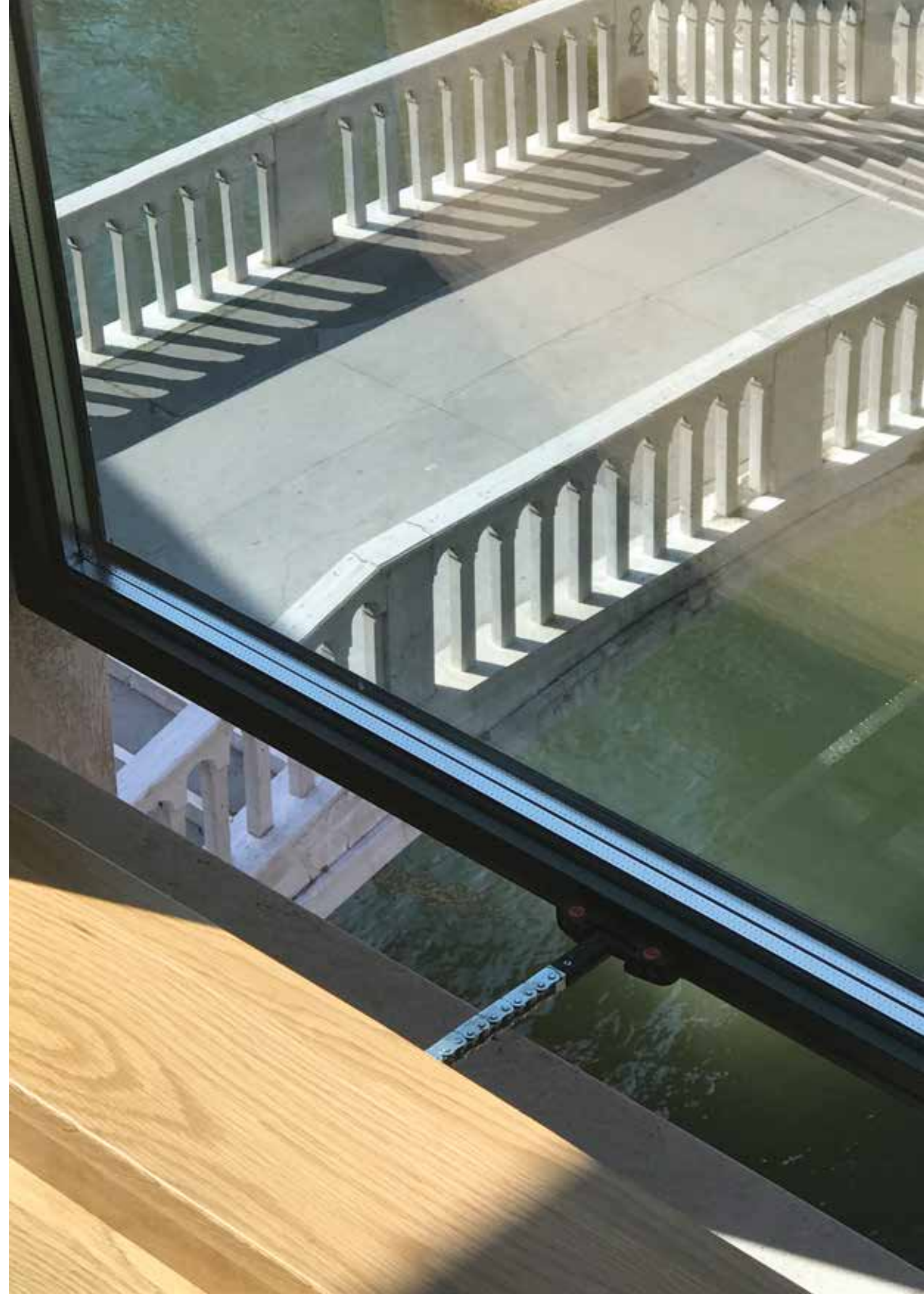
examples - open out



examples - fixed





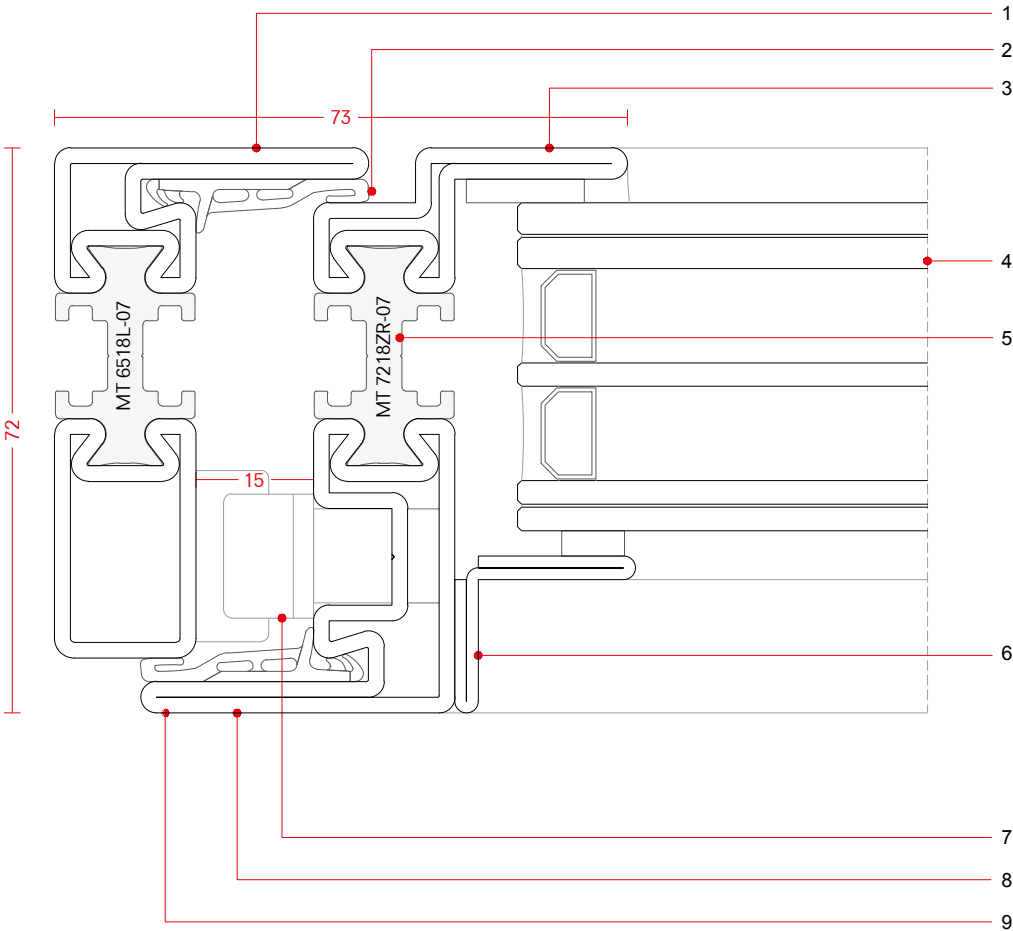






Mogs M65 TB Cor-Ten

Mogs M65 TB Cor-Ten is a refined stylistic choice, which marries the weathered rusty look of Cor-Ten steel and the slender elegance of the Mogs M65 profiles. Originally used in restoration works, Cor-Ten steel is nowadays appreciated in different architectural settings thanks to its “natural” beauty. The system performance is at highest levels with excellent thermal-acoustic insulation and high resistance to burglary thanks to its 2 mm steel thickness that characterize the whole Mogs M65 range.

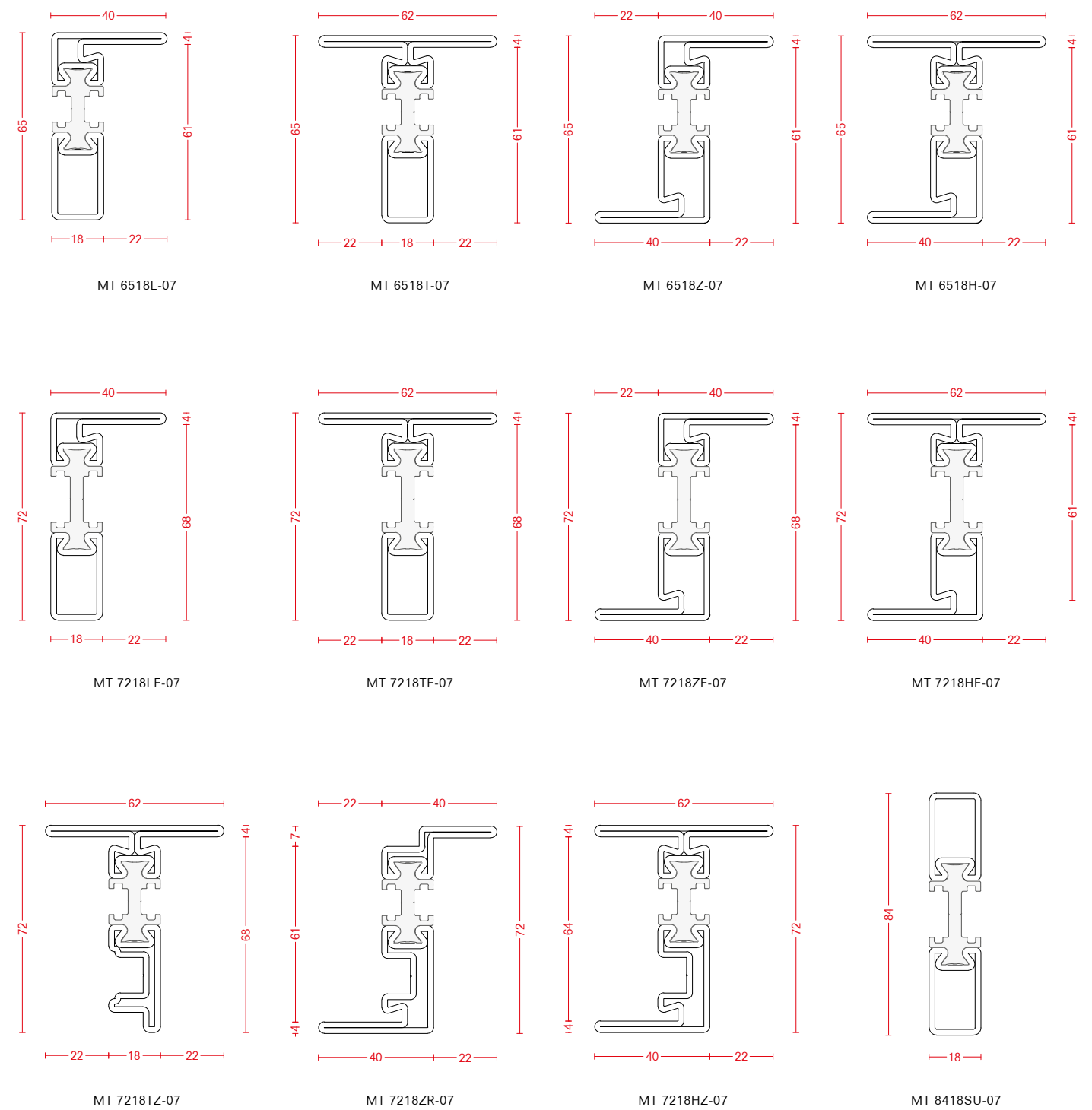


FEATURES

- | | |
|---|--|
| 1. 2 mm tubular profile in Cor-Ten steel with high moments of inertia | 7. Wide range of accessories with visible and concealed hinges |
| 2. Mechanically fixed rebate gaskets | 8. Fixed glazing, single-sash and double-sash, side-hung and bottom-hung windows opening inwards and outwards, top-hung, tilt and turn windows, vertical and horizontal pivoting windows, windows and doors opening inwards and outwards |
| 3. External flush and internal overlapping sightlines | 9. Weathered rusty Cor-Ten finish |
| 4. Profiles accommodate high-performance glazing | |
| 5. High performance thermal barrier | |
| 6. Wide range of angular glazing beads | |

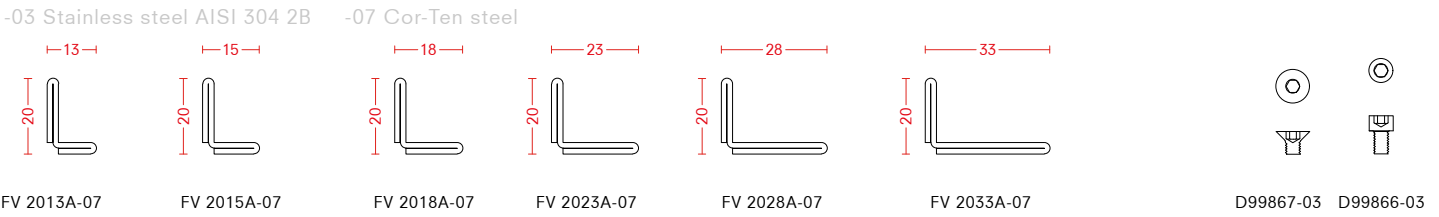
profile range - bar lenght 5800 mm

-07 Cor-Ten steel



angular screw-on glazing beads - bar lenght 3000 mm

fixing screws

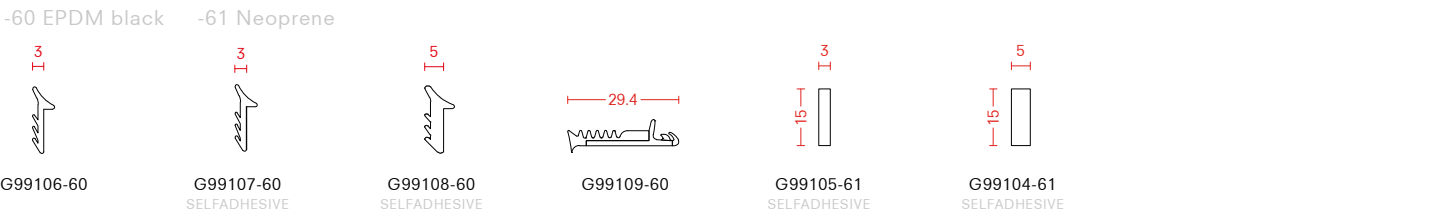


rebate gasket

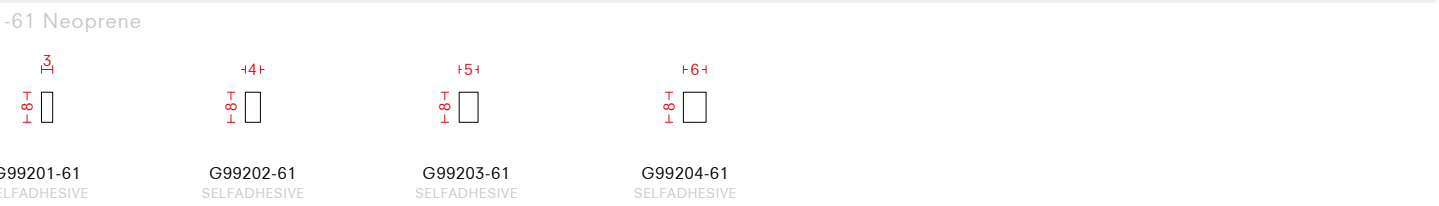
central gaskets (only for open in)



glass - external gaskets



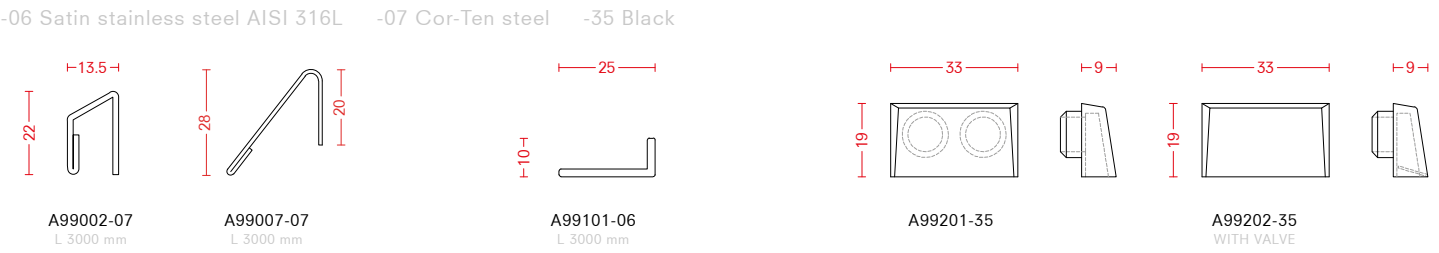
glass - internal gaskets



weather bars

drainage profile

cover caps



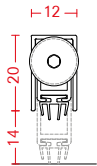
end piece



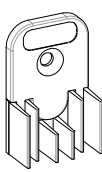
automatic drop seal

sideward cover cap for drop-down seal

-35 Black -41 Grey RAL 7035 -62 PVC



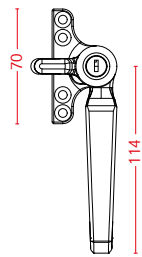
G99501-62	330 mm	(shortenable up to 50 mm)	G99506-62	830 mm	(shortenable up to 200 mm)
G99502-62	430 mm	(shortenable up to 135 mm)	G99507-62	930 mm	(shortenable up to 200 mm)
G99503-62	530 mm	(shortenable up to 200 mm)	G99508-62	1030 mm	(shortenable up to 200 mm)
G99504-62	630 mm	(shortenable up to 200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



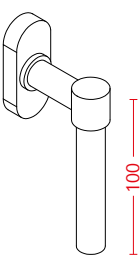
G99511-35 BLACK
G99511-41 GREY RAL7035

fittings examples - see accessories chapter for details

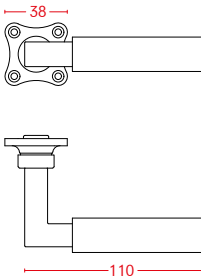
SC Satin chrome SS Satin stainless steel SNEB Satin nickel/ebony wood



700205SC
CLASSIC WINDOW HANDLE
HERITAGE COLLECTION

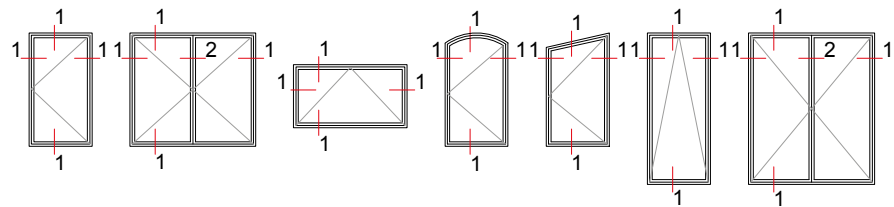
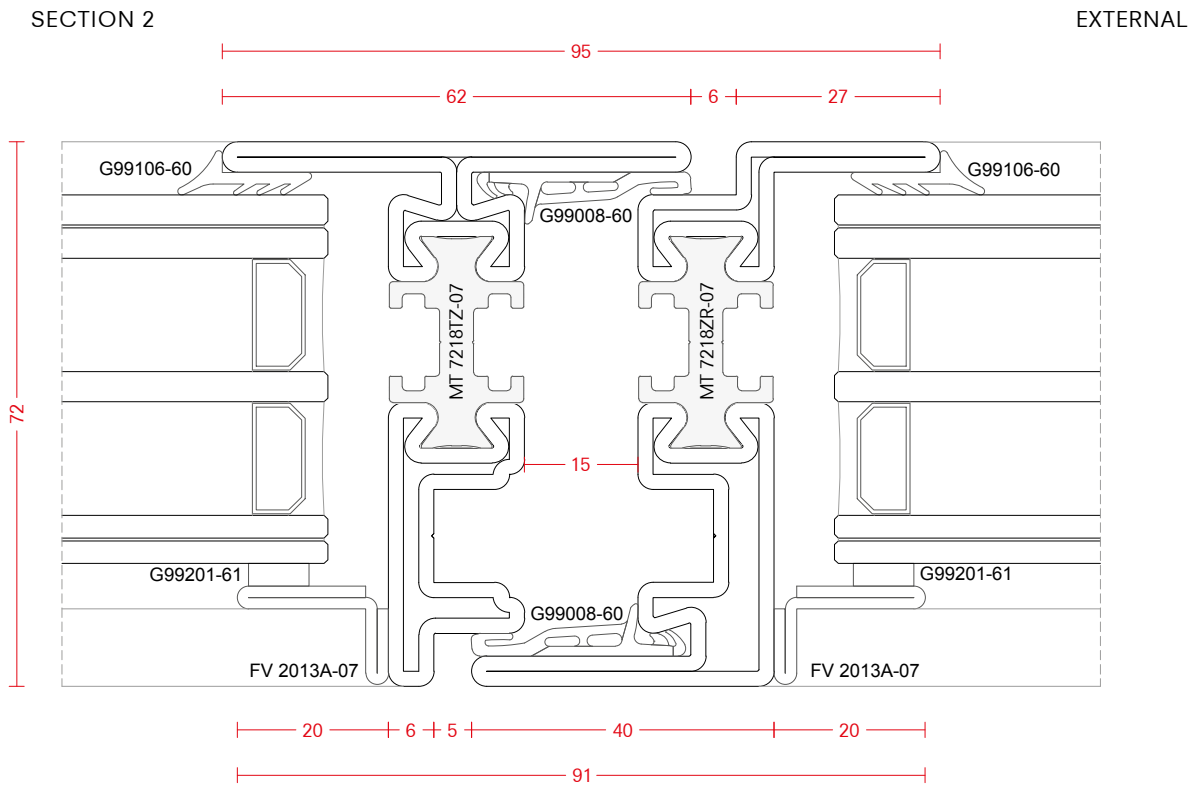
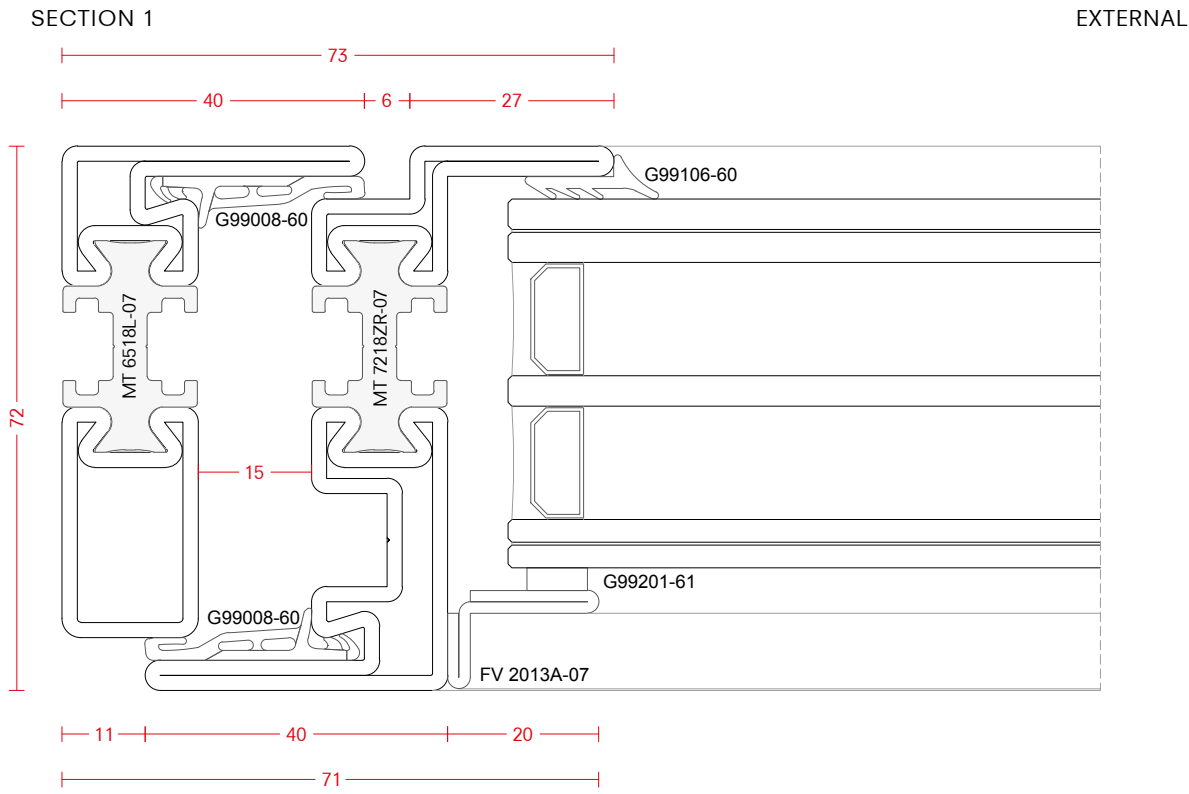


760301SS
WINDOW HANDLE
ONE COLLECTION



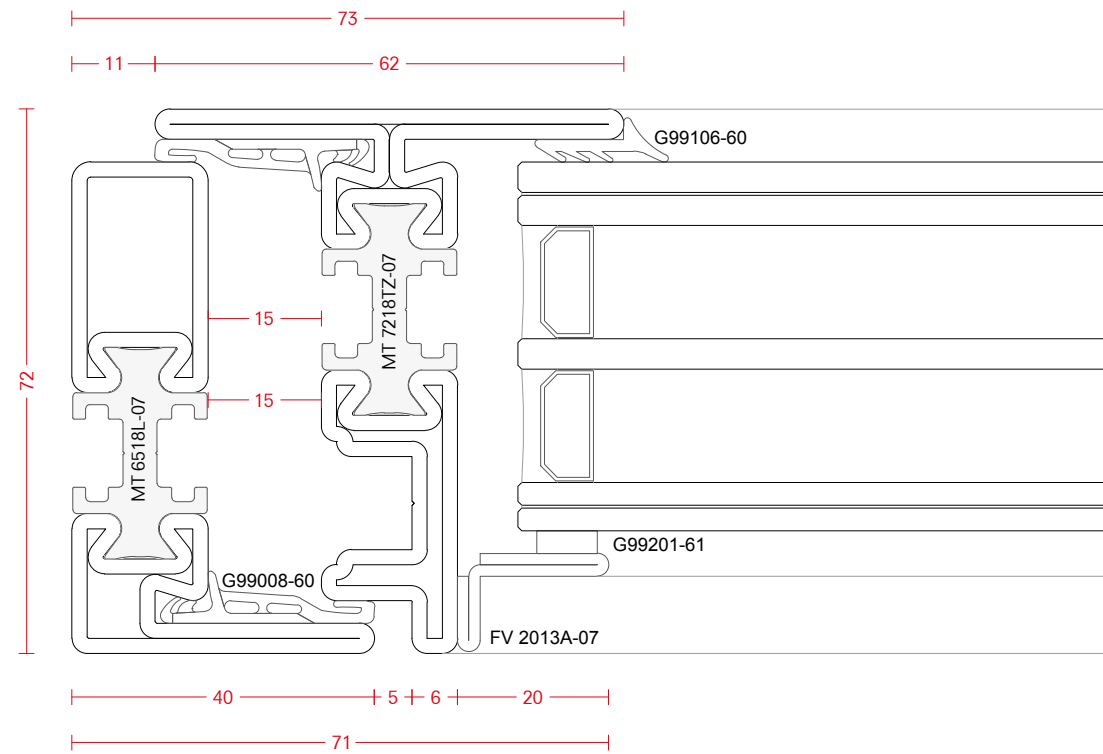
750010SNEB
DOOR HANDLE
TIMELESS COLLECTION

examples - open in

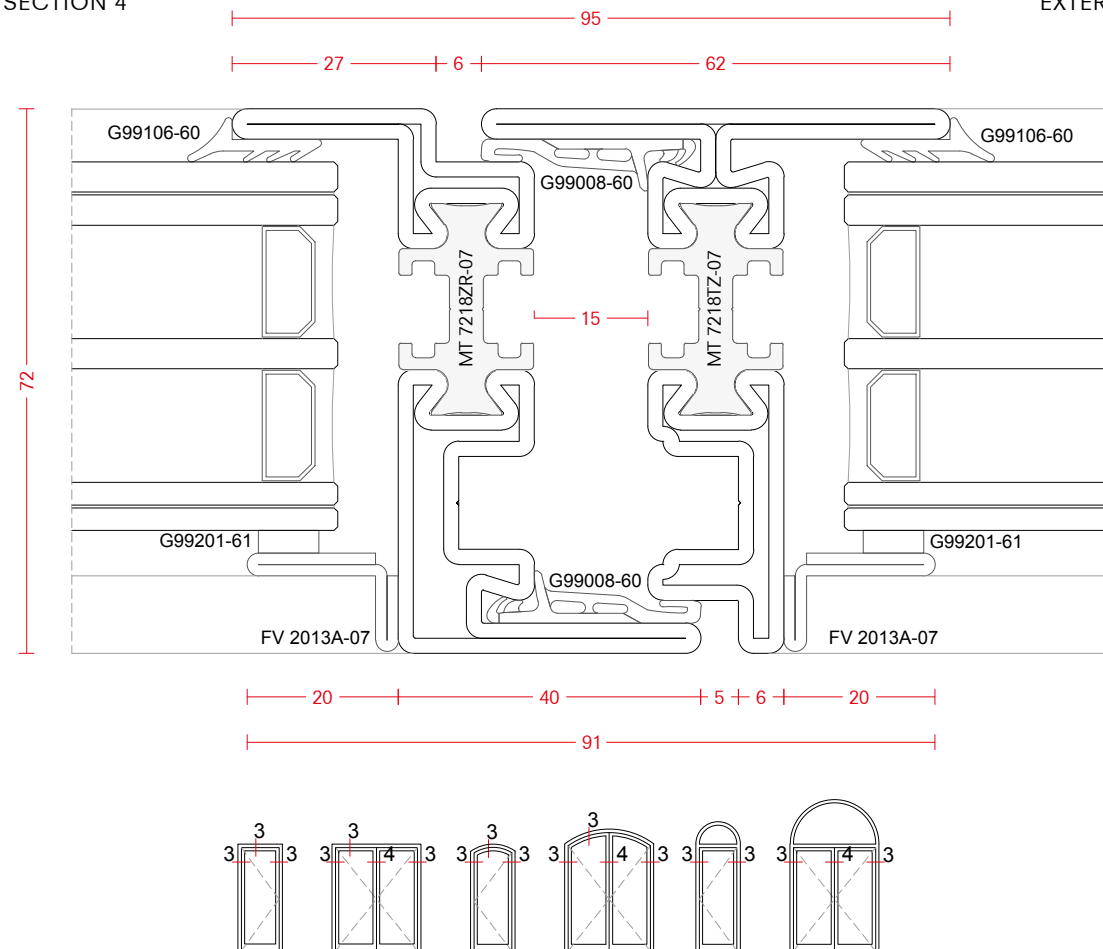


examples - fixed

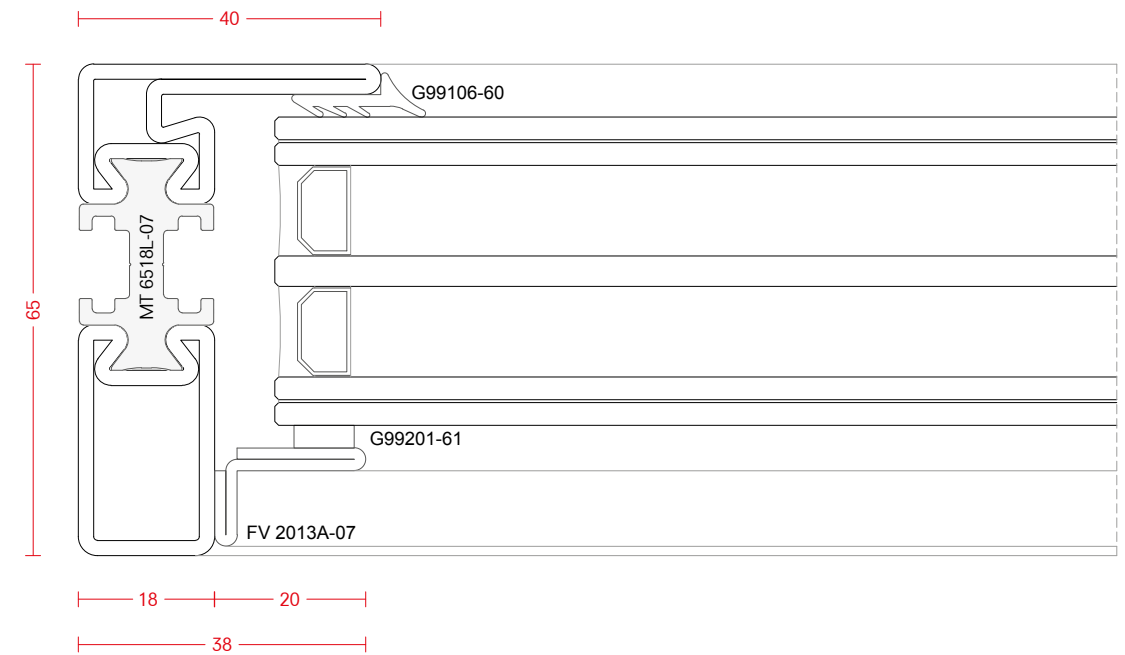
EXTERNAL



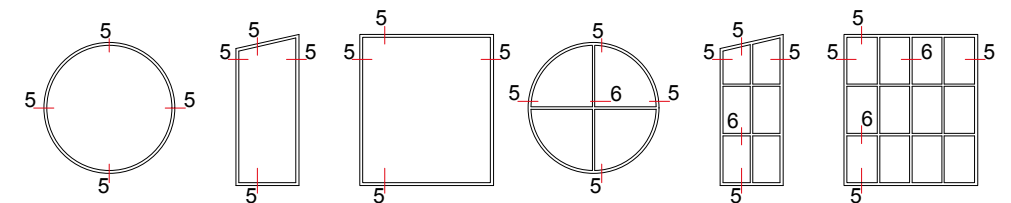
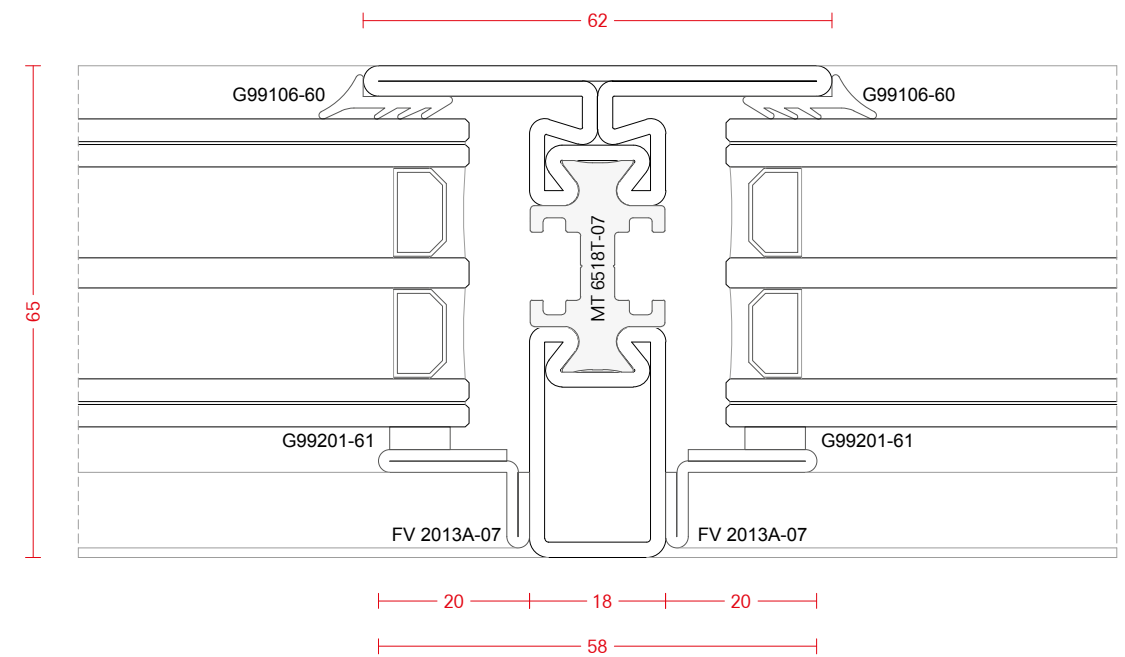
EXTERNAL



EXTERNAL



EXTERNAL

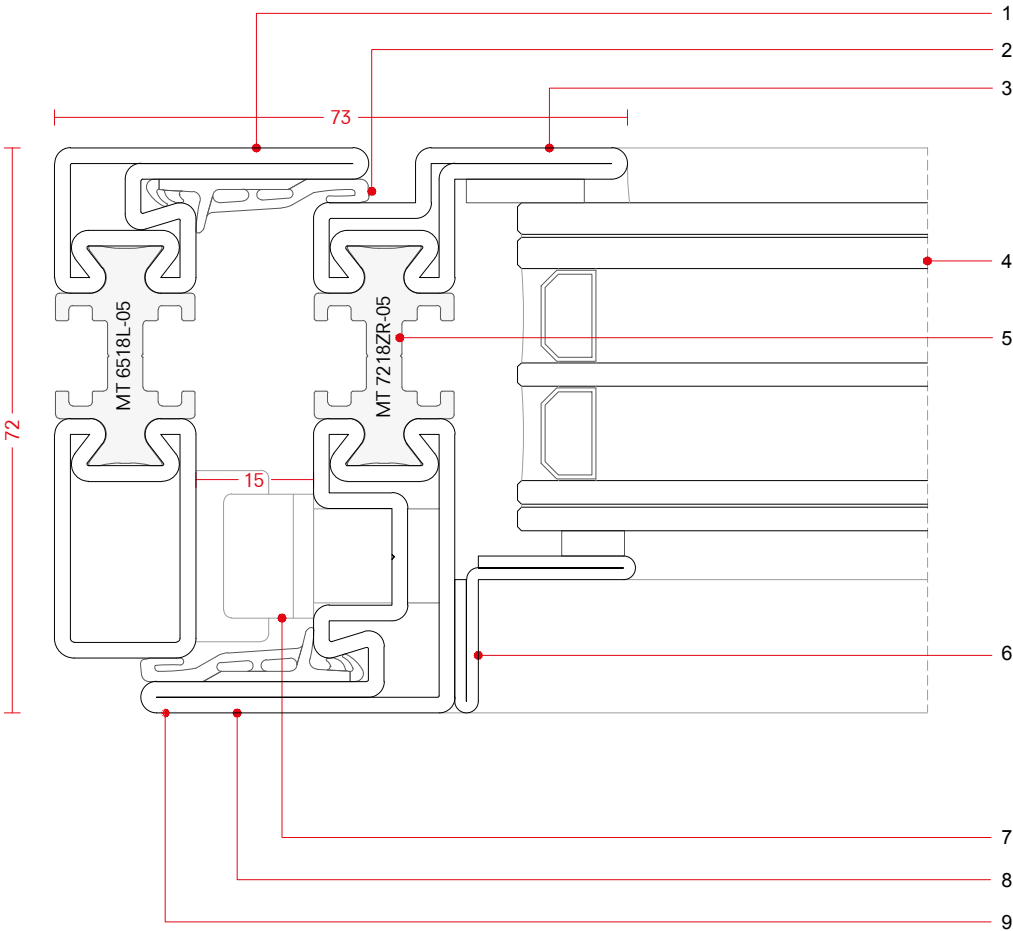






Mogs M65 TB Stainless Steel

Stainless steel has been used in architecture, building and construction since its invention in the 1920's. Iconic architectural projects like the Chrysler (1930) and Empire State Buildings (1931) exemplify its durability and lasting beauty. Mogs M65 TB Stainless Steel combines the 2 mm solid steel structure of M65 with the corrosion resistance and elegance of stainless steel. The Mogs M65 TB in stainless steel marine grade AISI 316L is the perfect answer for those who strive for maximum strength, security and longevity in private and public buildings. A choice without compromises.



FEATURES

1. 2 mm tubular profile in stainless steel with extremely high moments of inertia
2. Mechanically fixed rebate gaskets
3. External flush and internal overlapping sightlines
4. Profiles accommodate high-performance glazing
5. High performance thermal barrier
6. Wide range of square and angular glazing beads
7. Wide range of accessories with visible and concealed hinges
8. Fixed glazing, single-sash and double-sash, side-hung and bottom-hung windows opening inwards and outwards, top-hung, tilt and turn windows, vertical and horizontal pivoting windows, windows and doors opening inwards and outwards
9. Stainless steel marine grade AISI 316L surface can be satin finished, polished, blackened with patina as well as powder coated in any RAL color

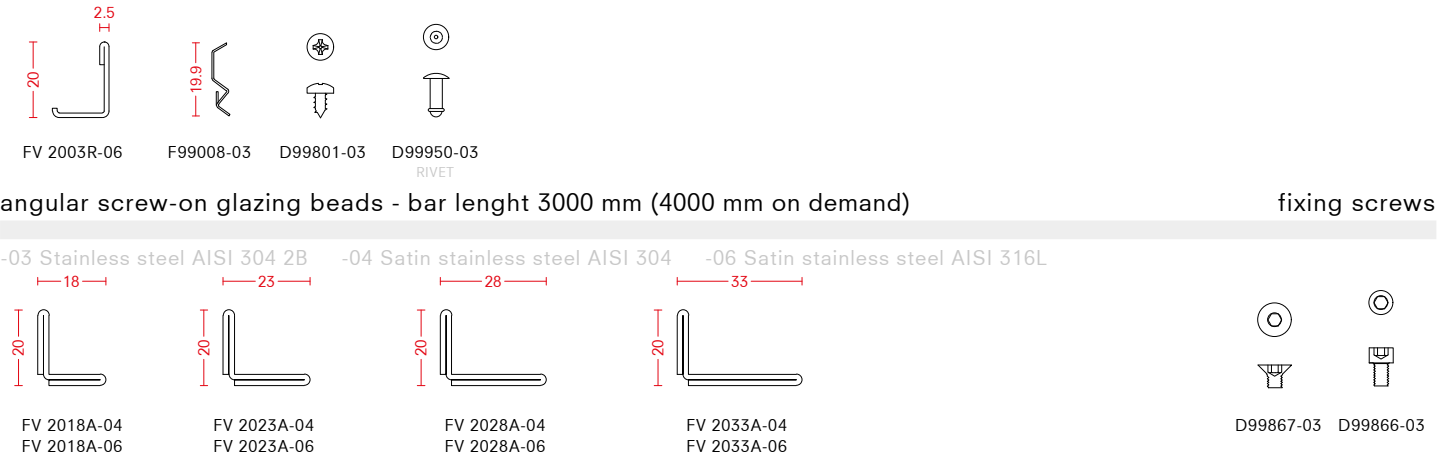
profile range - bar lenght 5800 mm

-05 Stainless steel AISI 316L 2B



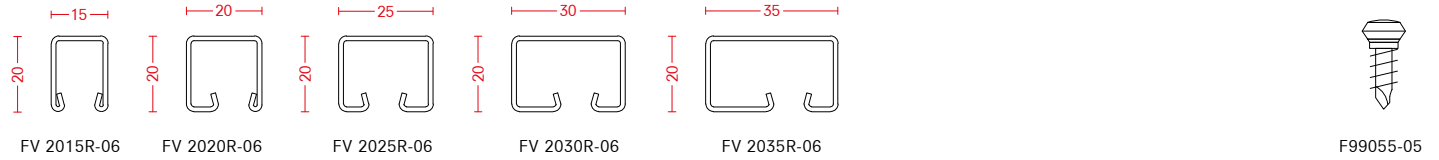
snap-on glazing beads - bar lenght 6000 mm

-03 Stainless steel AISI 304 2B -06 Satin stainless steel AISI 316L



snap-on glazing beads - bar lenght 6000 mm

-05 Stainless steel AISI 316L 2B -06 Satin stainless steel AISI 316L



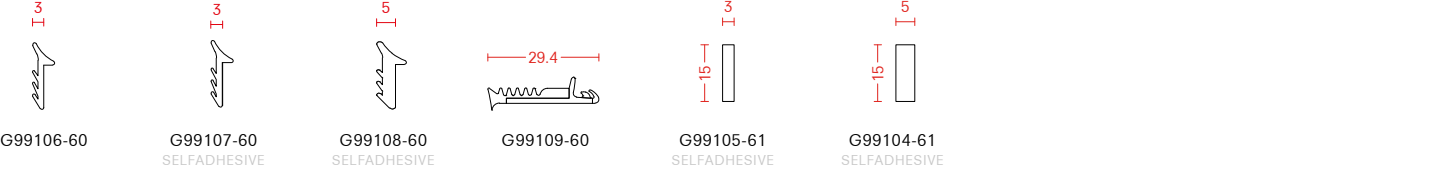
rebate gasket

-60 EPDM black



glass - external gaskets

-61 Neoprene



glass - internal gaskets

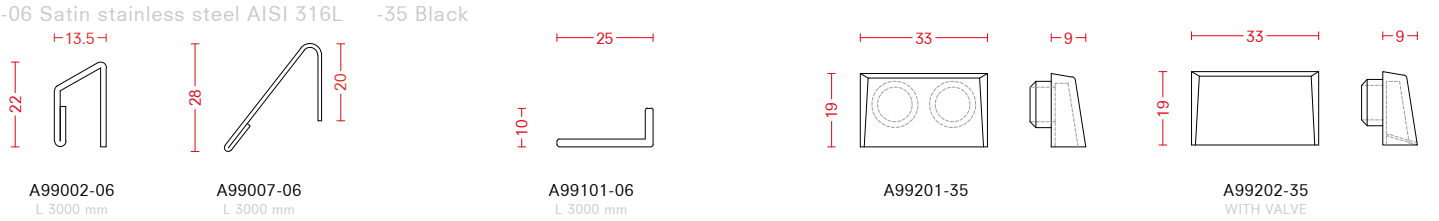
-60 EPDM black -61 Neoprene



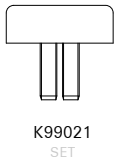
weather bars

drainage profile

cover caps

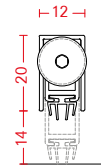


end pieces



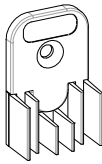
automatic drop seal

-35 Black -41 Grey RAL 7035 -62 PVC



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

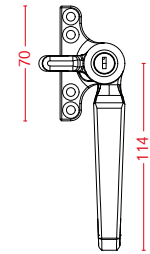
sideward cover cap for drop-down seal



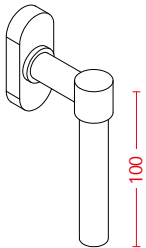
G99511-35 BLACK
G99511-41 GREY RAL7035

fittings examples - see accessories chapter for details

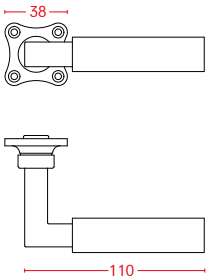
SC Satin chrome SS Satin stainless steel SNEB Satin nickel/ebony wood



700205SC
CLASSIC WINDOW HANDLE
HERITAGE COLLECTION



760301SS
WINDOW HANDLE
ONE COLLECTION

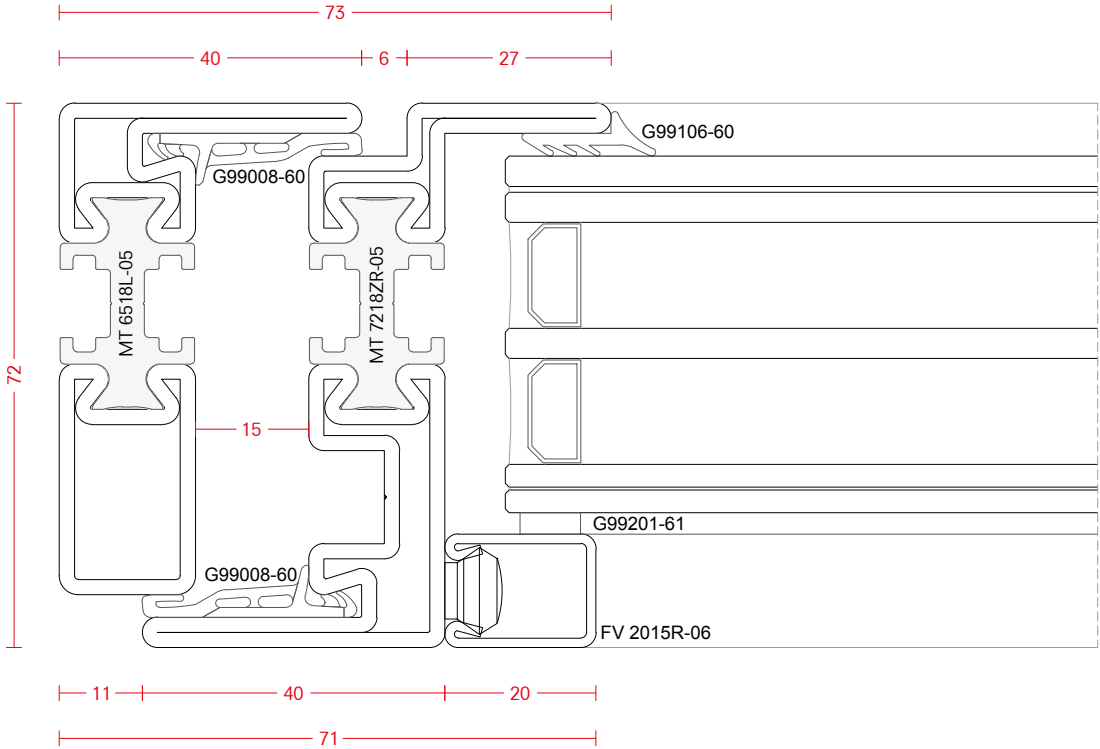


750010SNEB
DOOR HANDLE
TIMELESS COLLECTION

examples - open in

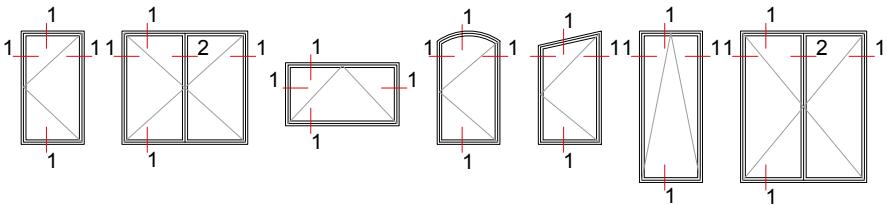
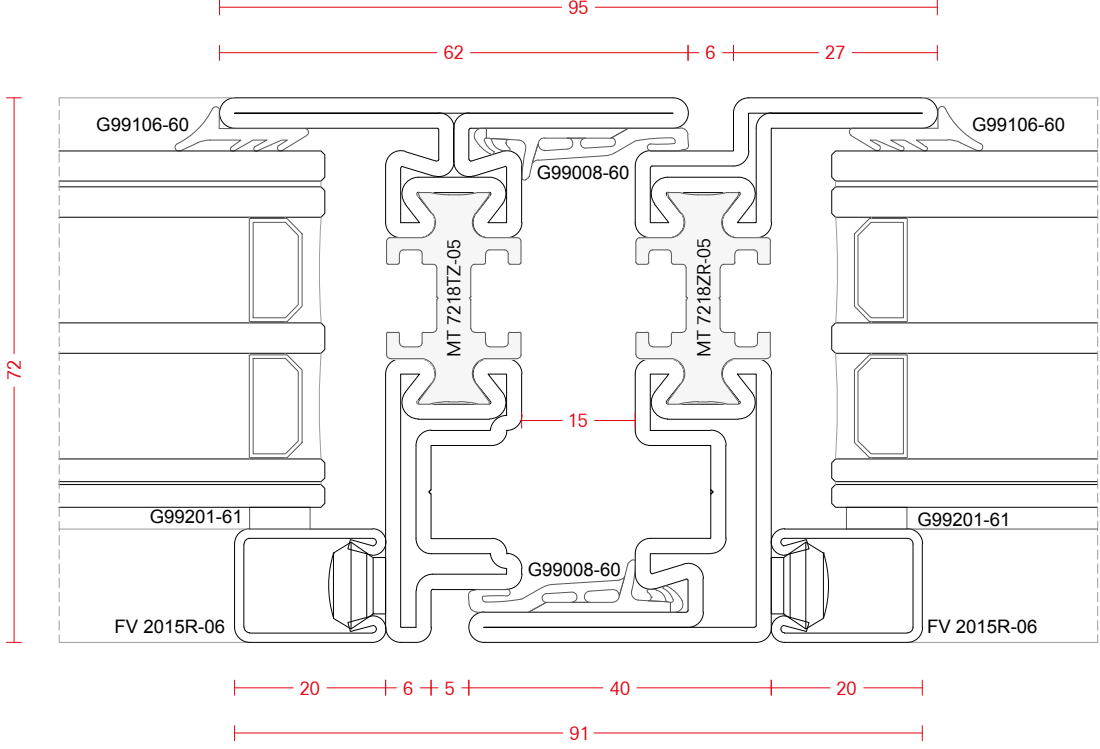
SECTION 1

EXTERNAL

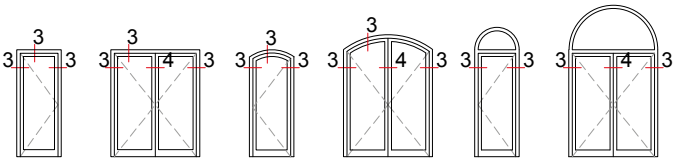
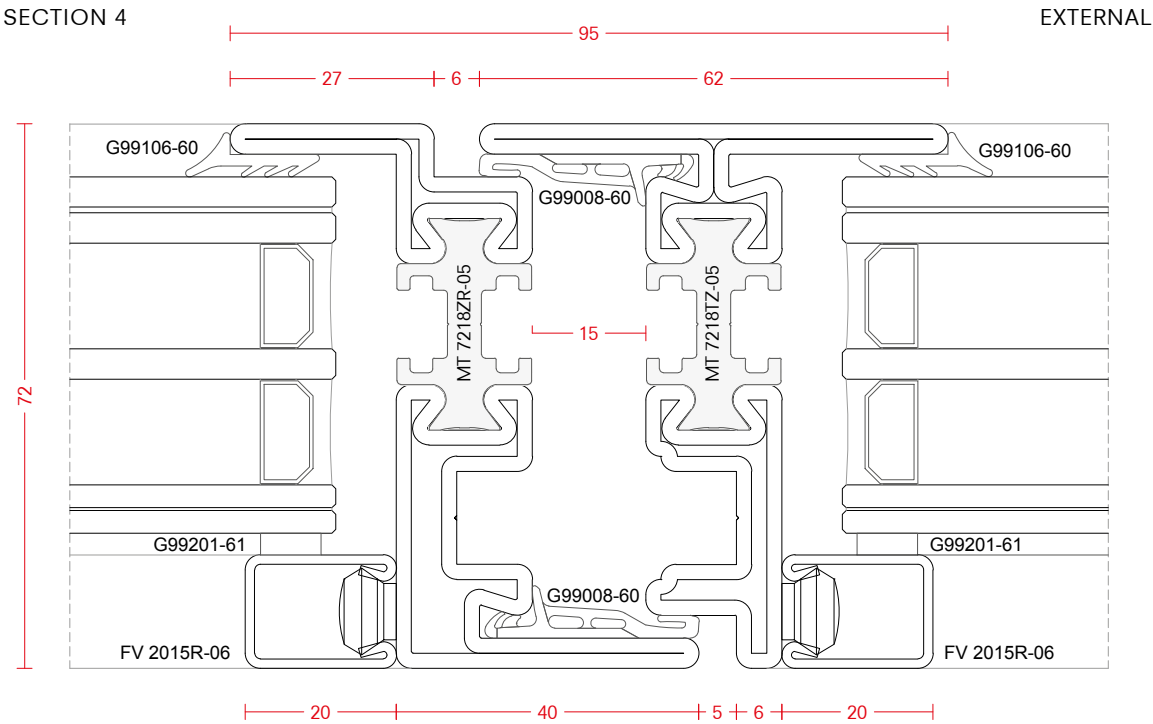
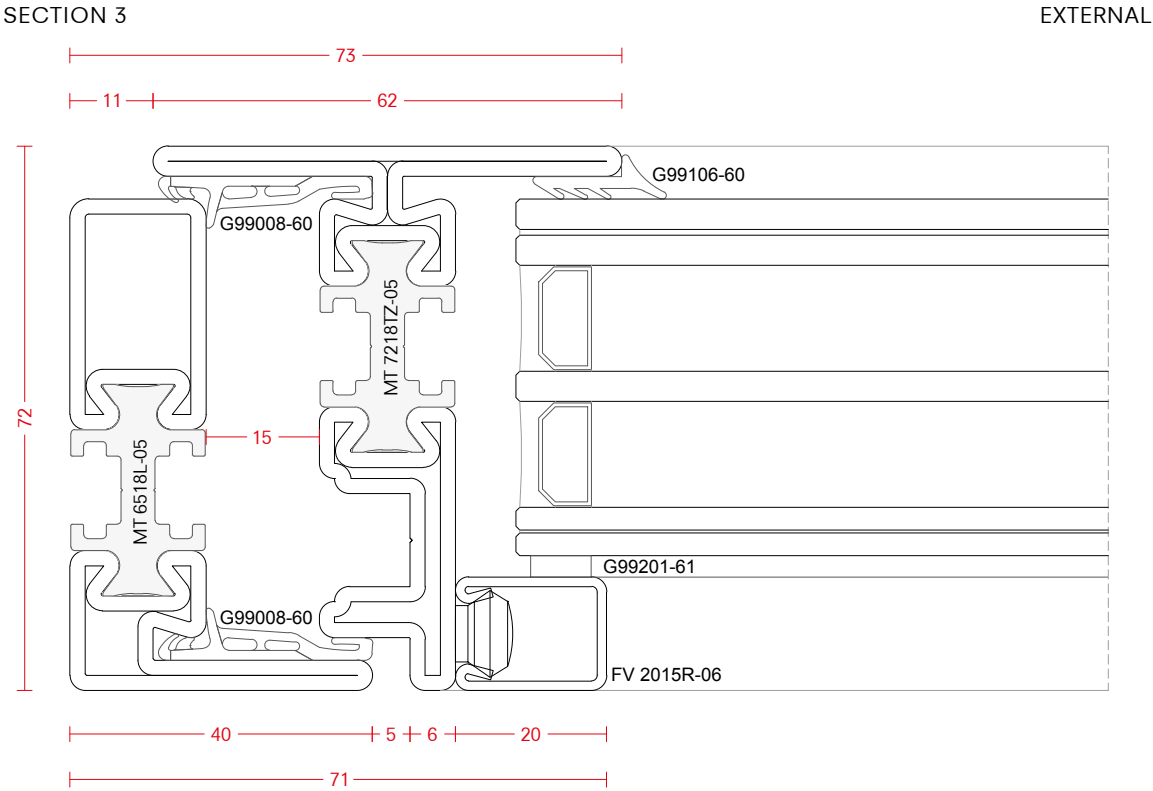


SECTION 2

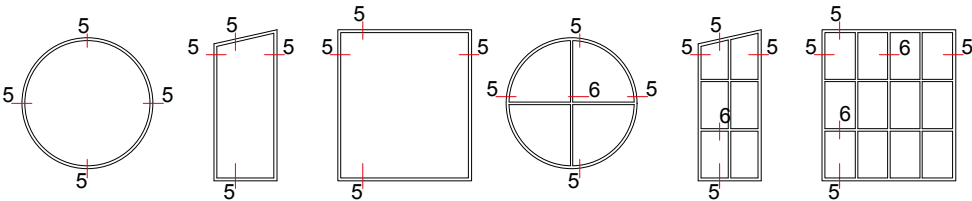
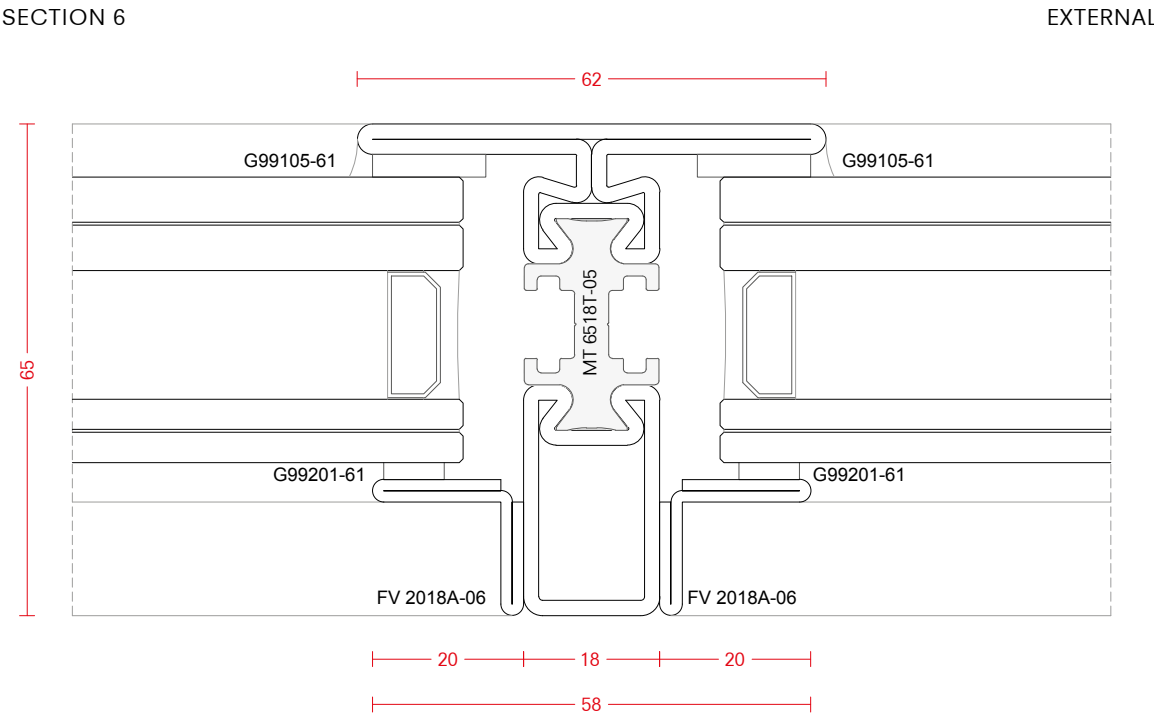
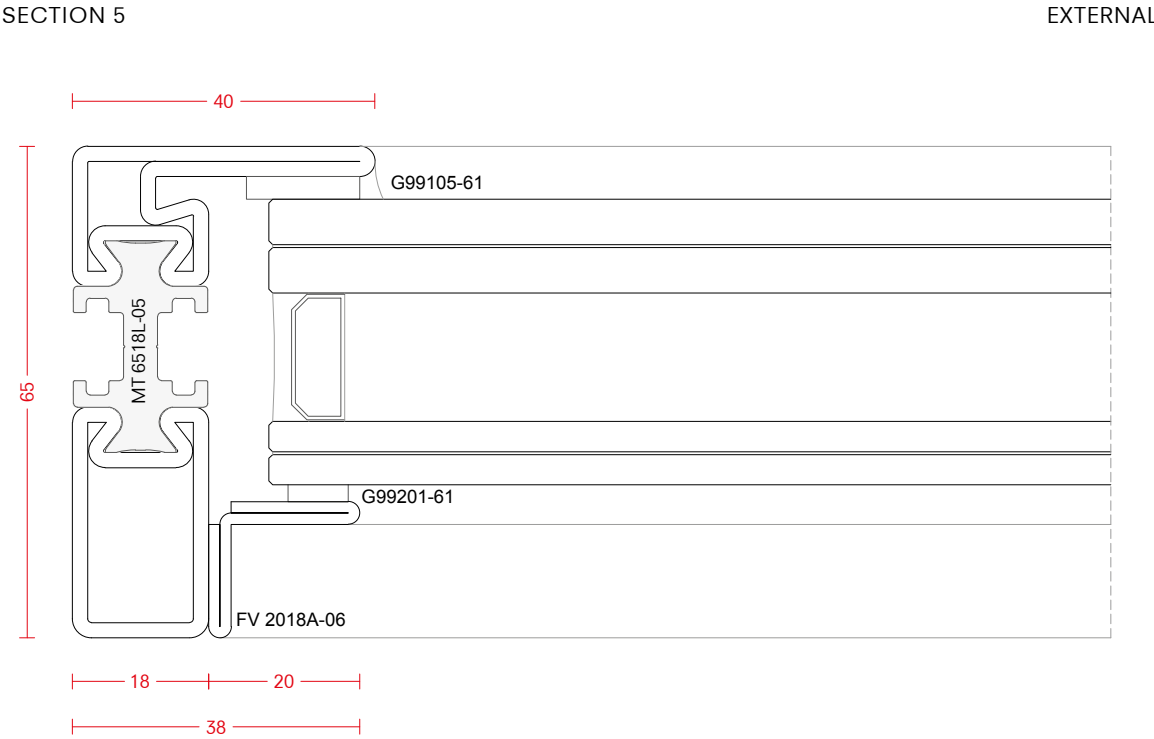
EXTERNAL

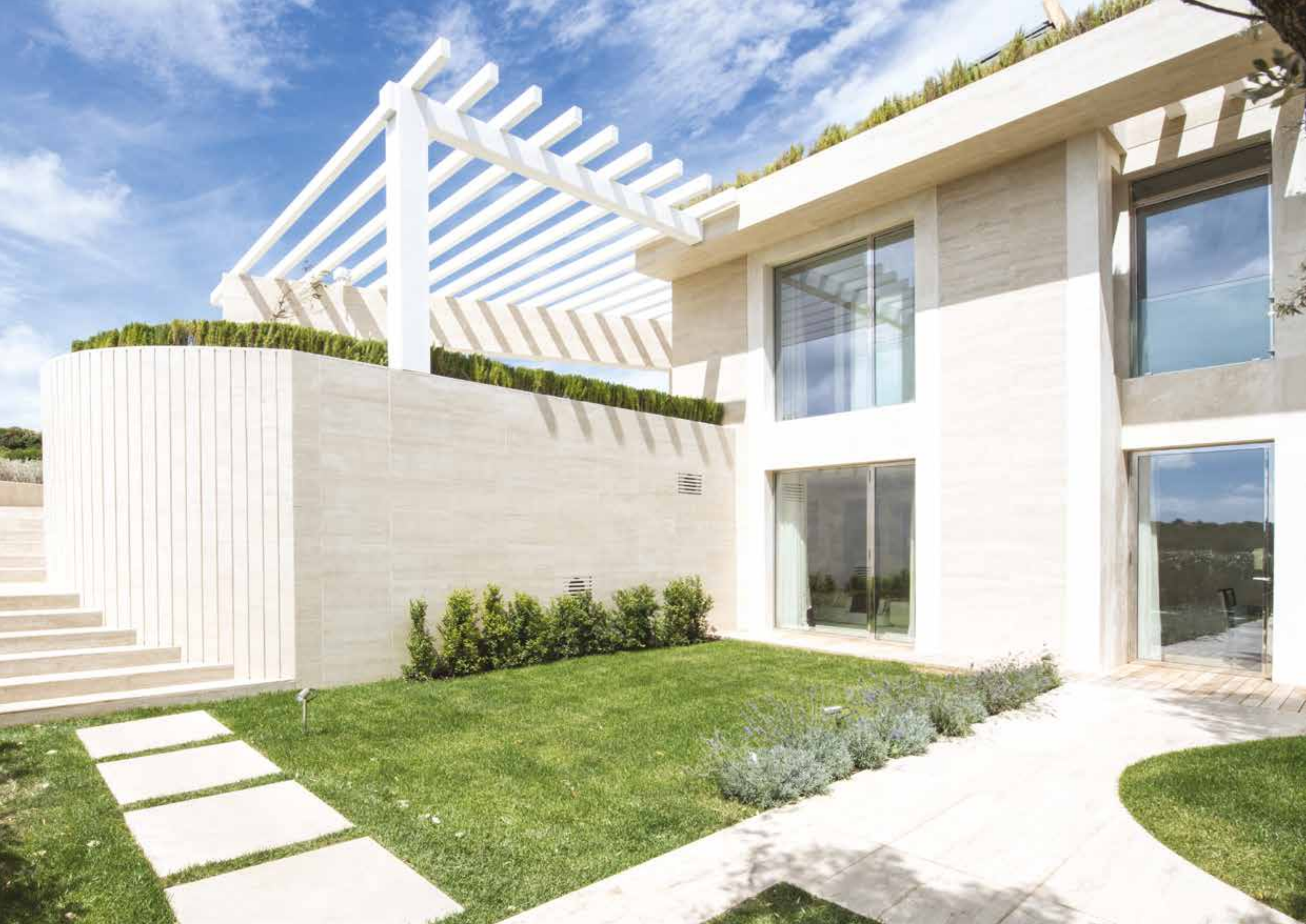


examples - open out



examples - fixed





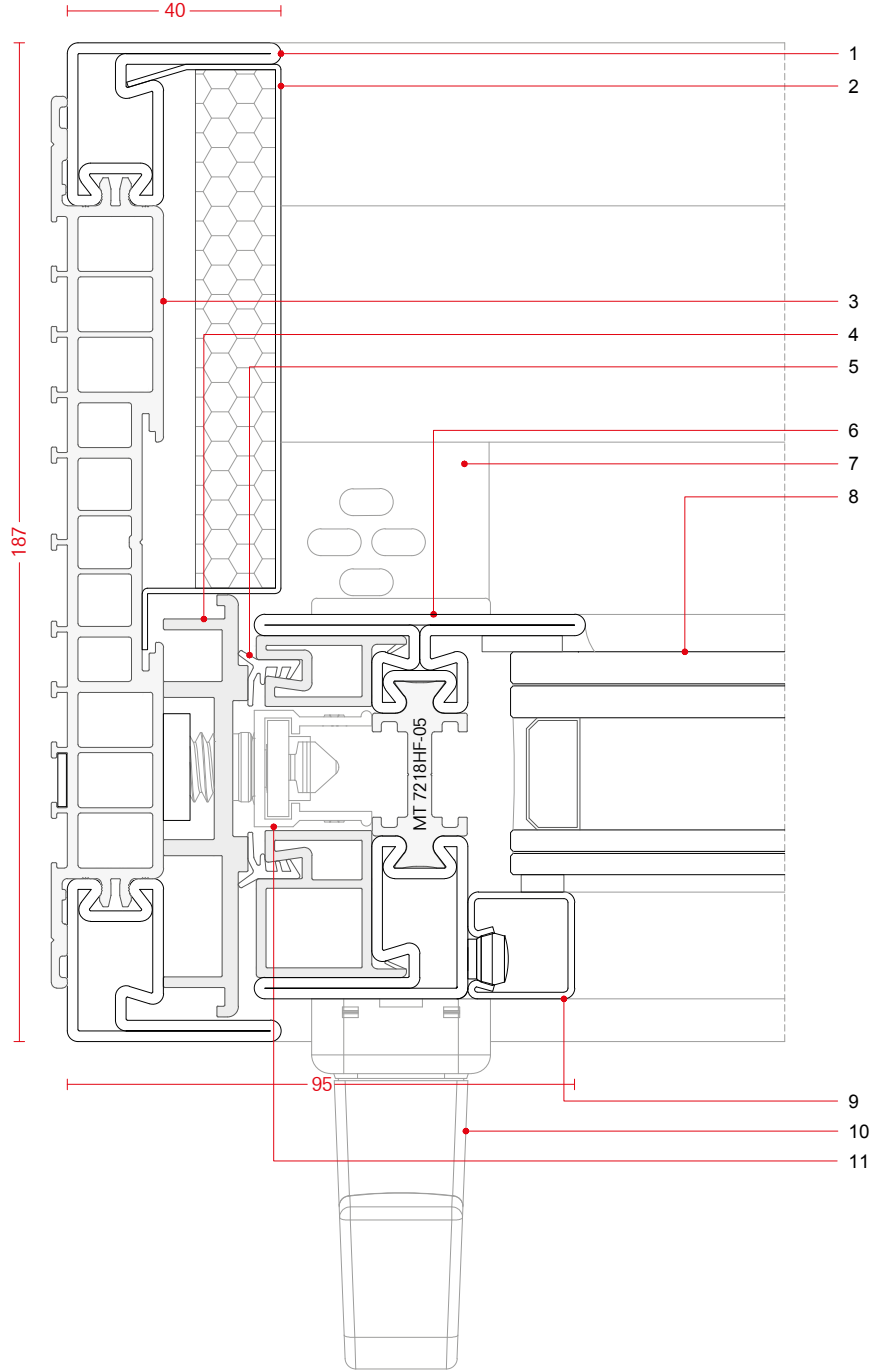
LIFT & SLIDE

Ottostumm's thermal barrier sliding door systems are suited for larger frame dimensions and weights, which are outside the ordinary. The profiles are available in steel, Cor-Ten steel and marine grade stainless steel AISI 316L.

MLS72 **TB** Steel | Cor-Ten | Stainless Steel

Lift & Slide MLS72 TB

The code “MLS72 TB” stands for an extensive family of thermal barrier lift and slide door solutions in steel, galvanized steel, Cor-Ten steel and stainless steel marine grade AISI 316L. All profiles are cold formed with 2mm thick steel - ideal solution for large glazing with weights up to 600 kg. The 72 mm profile depth is a perfect compromise between design and security. The extremely strong framing material accommodates security glass up to 50 mm and can be automated.

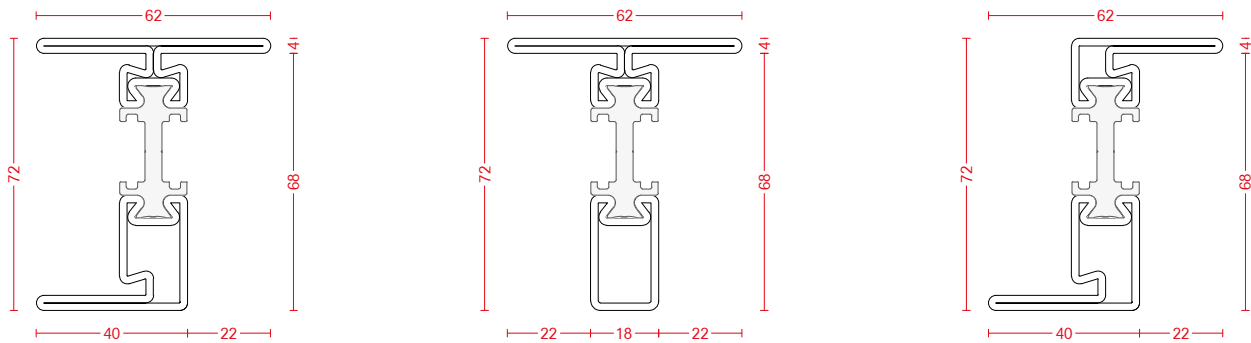


FEATURES

1. 2 mm tubular profile with extremely high moments of inertia
2. Aesthetic cover cap with insulating material
3. Thermal barrier in polyamide PA 6.6
4. Insulated front strike
5. Mechanically fixed rebate gaskets
6. Profiles available in galvanized steel, Cor-Ten and stainless steel AISI 316L
7. Water drainage
8. Profiles accommodate high-performance glazing
9. Wide range of square and angular glazing beads
10. Manual opening up to 400 Kg and automated up to 600 Kg, single and multiple sliding, pocket solution
11. Fittings with concealed sliding mechanism

profile range - bar lenght 5800 mm

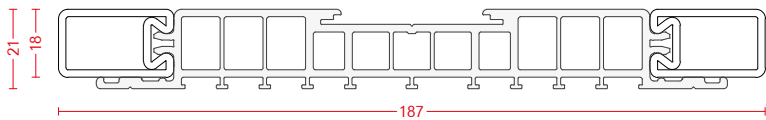
-02 Galvanized steel -05 Stainless steel AISI 316L 2B -07 Cor-Ten steel



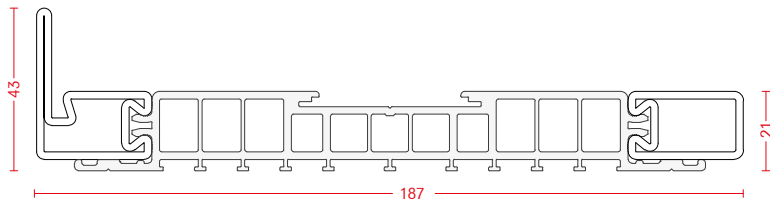
MT 7218HF-02
MT 7218HF-05
MT 7218HF-07

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

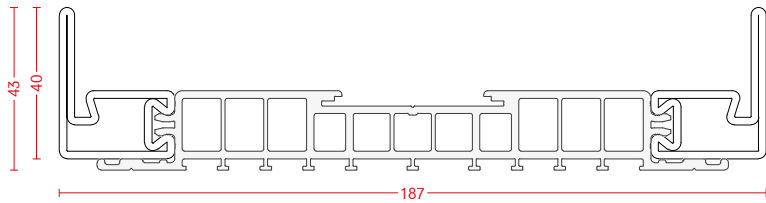
MT 7218ZF-02
MT 7218ZF-05
MT 7218ZF-07



MT 18721CI-05
MT 18721CI-07



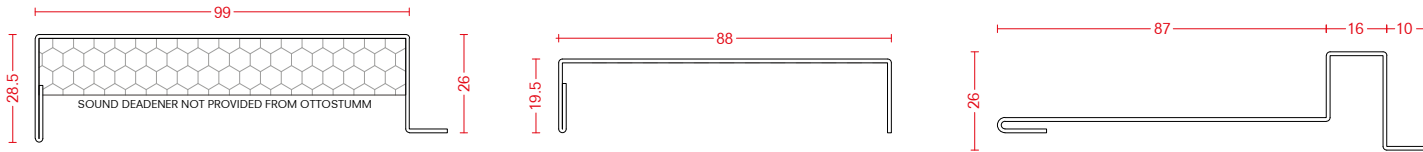
MT 18721CL-02
MT 18721CL-05
MT 18721CL-07



MT 18721CU-02
MT 18721CU-05
MT 18721CU-07

profile range - bar lenght 5800 mm

-02 Galvanized steel -05 Stainless steel AISI 316L 2B -06 Satin stainless steel AISI 316L -07 Cor-Ten steel
-62 PVC -65 ABS



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

E99404-02 L 4000 mm
E99404-06

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

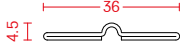
E99406-02 L 4000 mm
E99406-06

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

E99409-02 L 4000 mm
E99409-06



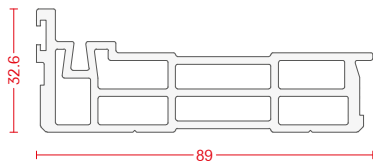
E99407-06
E99407-07
L 3000 mm



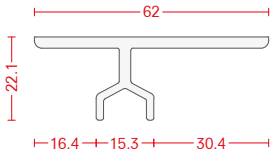
E99401-06
L 4000 mm



E99412-05
L 3000 mm



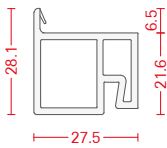
99 8933PL-62



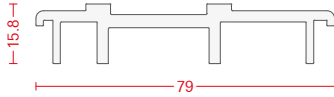
99 6222GU-65



99 2813PG-62



99 2828PG-62



99 7916PL-62

snap-on glazing beads - bar lenght 6000 mm
fixing screw

-00 Aluminium
-02 Galvanized steel

FV 2011R-00
FV 2013R-00
FV 2018R-00
FV 2023R-00
F99052-02

snap-on glazing beads - bar lenght 6000 mm
fixing screws

-02 Galvanized steel
-03 Stainless steel AISI 304 2B

FV 2015R-02
FV 2020R-02
FV 2025R-02
FV 2030R-02
F99054-02
FV 2018R-02
FV 2023R-02
F99051-02
F99061-03 BUSH
D99980-02 SCREW FOR BUSH

snap-on glazing beads satin stainless steel AISI 316L - bar lenght 6000 mm
fixing screw

-05 Stainless steel AISI 316L 2B
-06 Satin stainless steel AISI 316L

FV 2015R-06
FV 2020R-06
FV 2025R-06
F99055-05

angular screw-on glazing beads - bar lenght 3000 mm (4000 mm on demand only for material -02 and -06)

-02 Galvanized steel
-03 Stainless steel AISI 304 2B
-06 Satin stainless steel AISI 316L
-07 Cor-Ten steel

FV 2013A-07
FV 2015A-07
FV 2018A-02
FV 2023A-02
D99802-03
D99851-03
D99868-03

glazing beads satin stainless steel AISI 316L with clip - bar lenght 6000 mm

-03 Stainless steel AISI 304 2B
-06 Satin stainless steel AISI 316L

FV 2003R-06
F99008-03
D99950-03 RIVET
D99801-03

rebate gaskets

-60 EPDM black
-62 PVC

G99012-60
G99013-60
G12015-60
G99401-62 BRUSH

glass - external gaskets

-60 EPDM black
-61 Neoprene

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

glass - internal gaskets

-60 EPDM black
-61 Neoprene

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

accessories

-00 Aluminium
-03 Stainless steel AISI 304 2B
-05 Stainless steel AISI 316L 2B
-06 Satin stainless steel AISI 316L
-07 Cor-Ten steel
-75 Glue and silicone

A12206-06
A12206-07 DRAINAGE COVER
E99413-05 COVER CAP
D99808-03 SCREW FOR COVER CAP
E99414-00 BACK FRAME PLATELET
I99004-75 SILICONE PVC
I99003-75 PVC GLUE
K12040 SEALING CUPS

accessories for fix frame

-06 Satin stainless steel AISI 316L
-63 Polyethylene

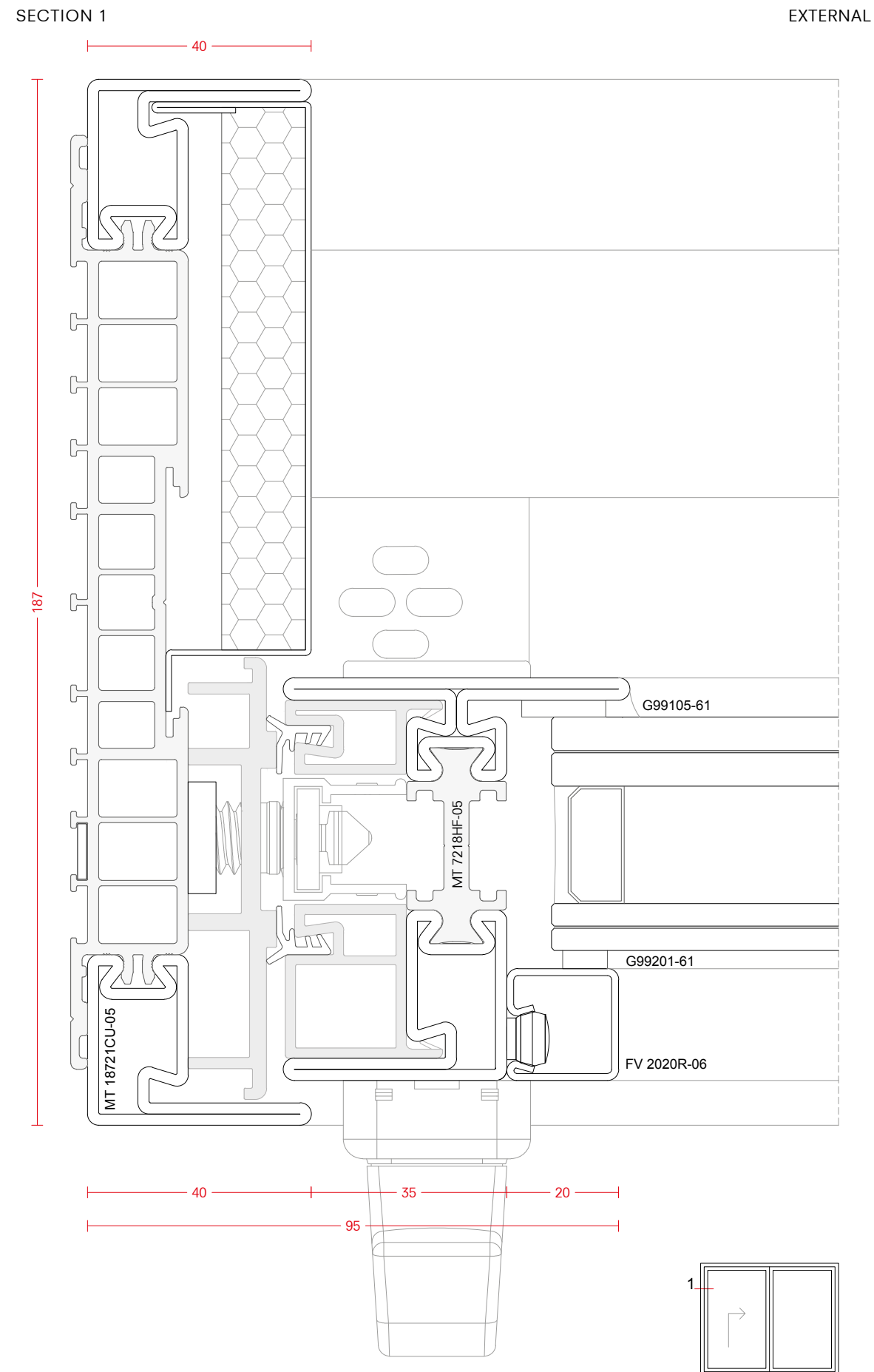
D12204-63 FIXED LEAF SUPPORT
E99402-06 L 4000 mm

accessories for openable frame

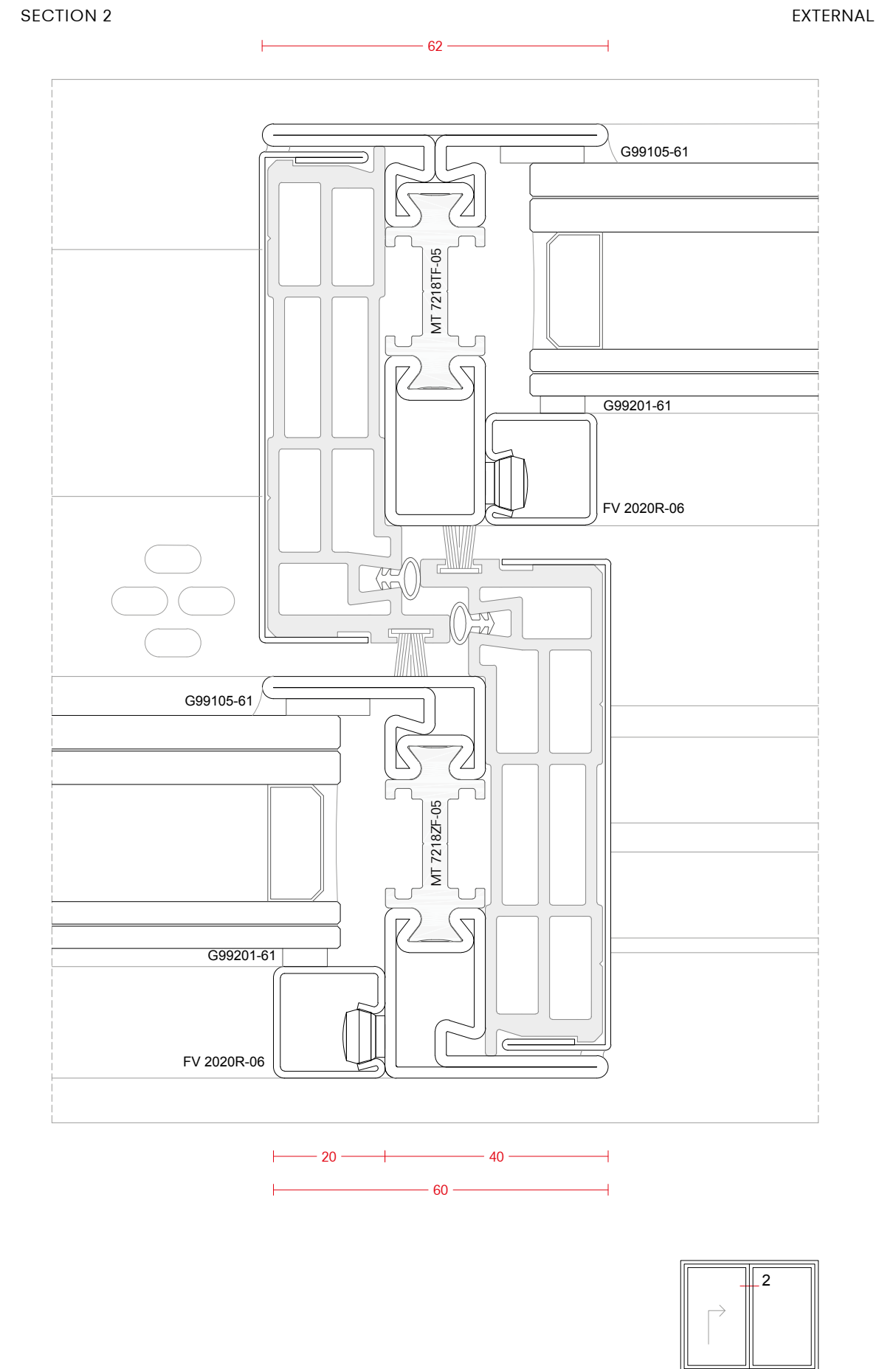
-02 Galvanized steel
-05 Stainless steel AISI 316L 2B
-06 Satin stainless steel AISI 316L

E99415-02
E99415-05 LOCKING PLATE
E99410-05 FIXING BRACKET FOR GEAR 300 Kg
E99410-05 + E99411-05 DOUBLE FIXING BRACKETS FOR GEAR 400 Kg
E99416-05 ALIGNEMENT ELBOW CONNECTOR
E99417-05 ALIGNEMENT ELBOW CONNECTOR

examples



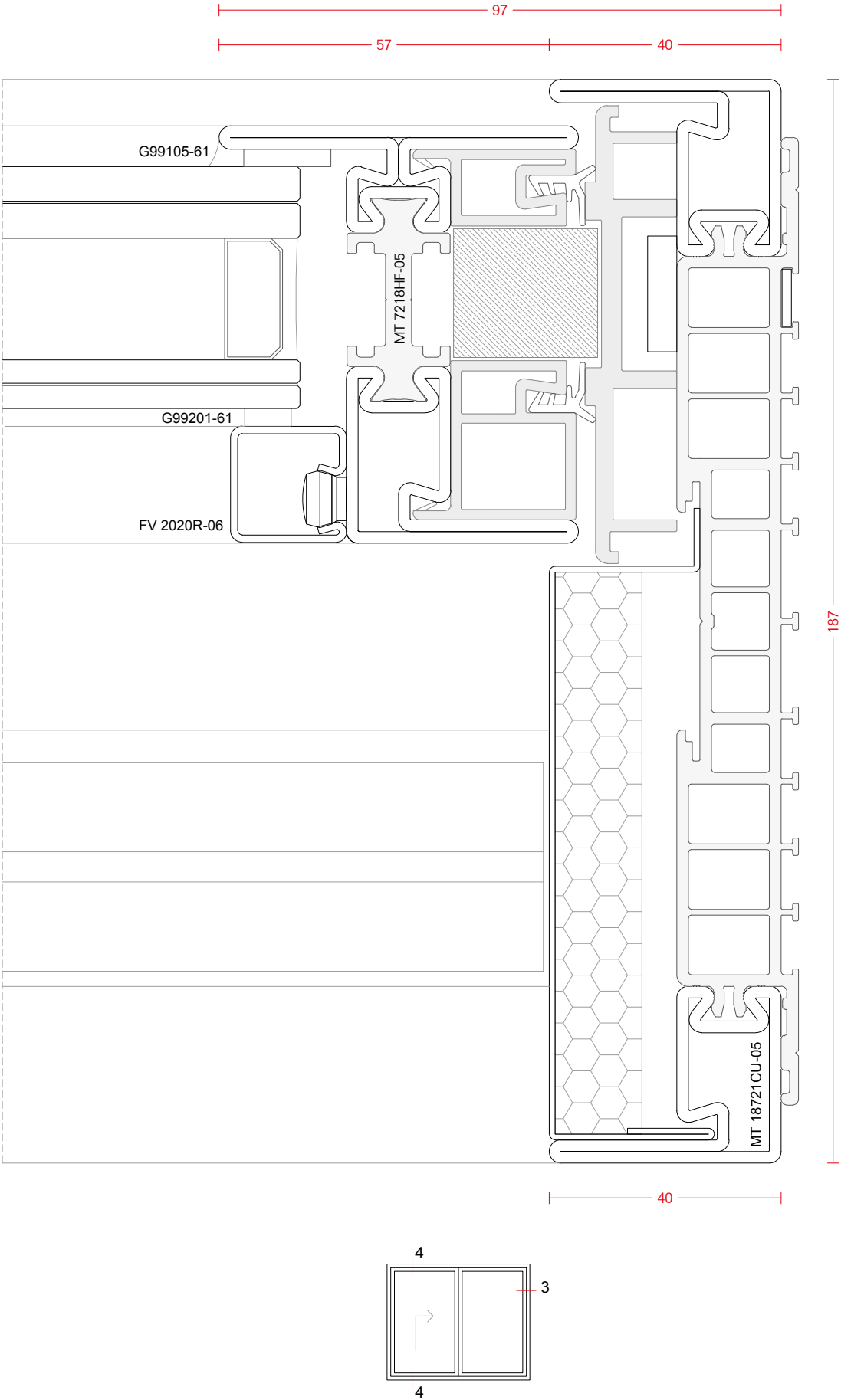
examples



examples

SECTION 3

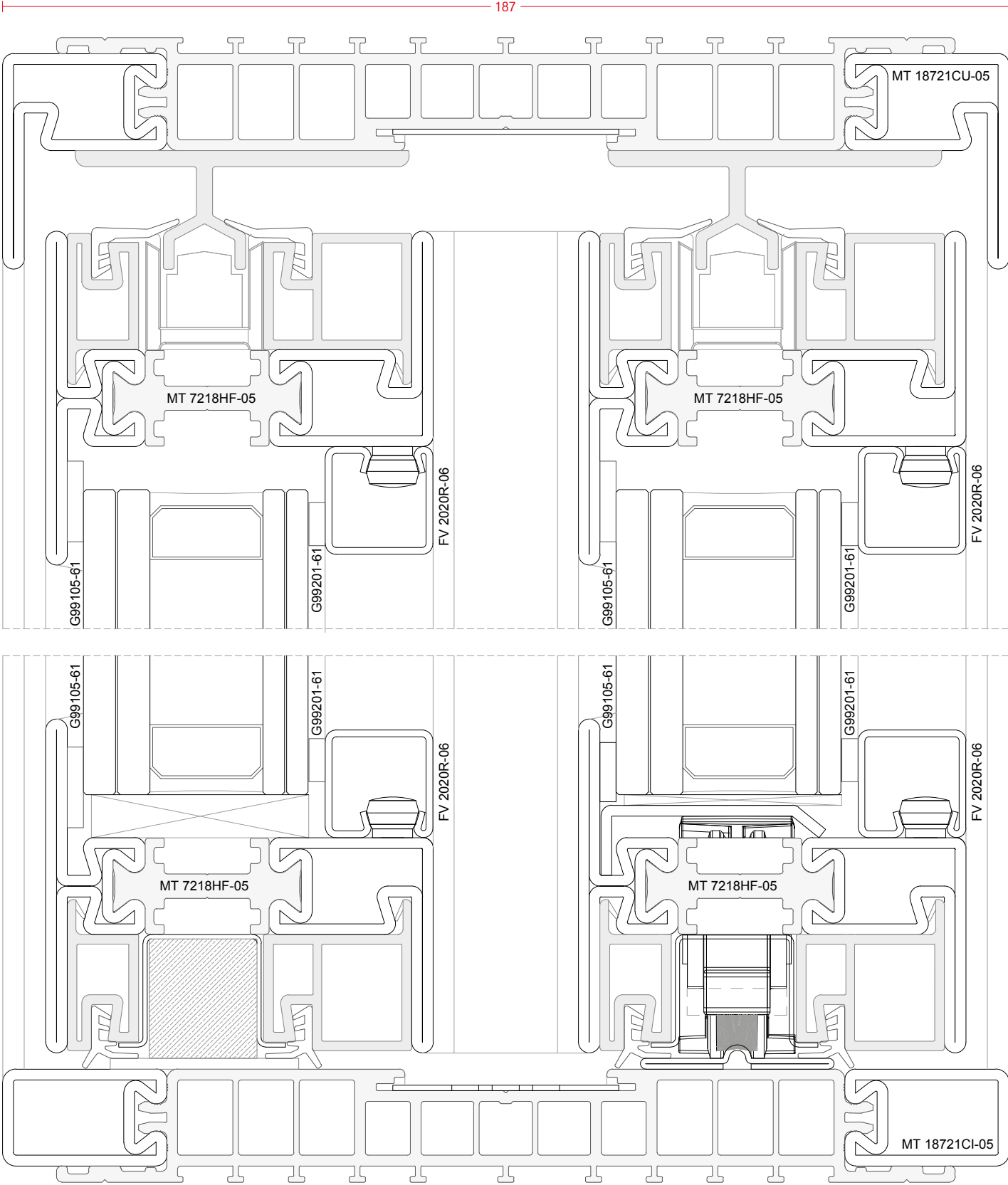
EXTERNAL



examples

SECTION 4

EXTERNAL







CURTAIN WALLS

Ottostumm is committed to supply architects the components to create innovative and visually impressive buildings. Fulfilling this ambition requires not only distinctive products that represent the architect's vision but as well technically performing accessories.

OS-TEC stands for a set of solutions developed for large eye-catching steel-glass curtain walls.

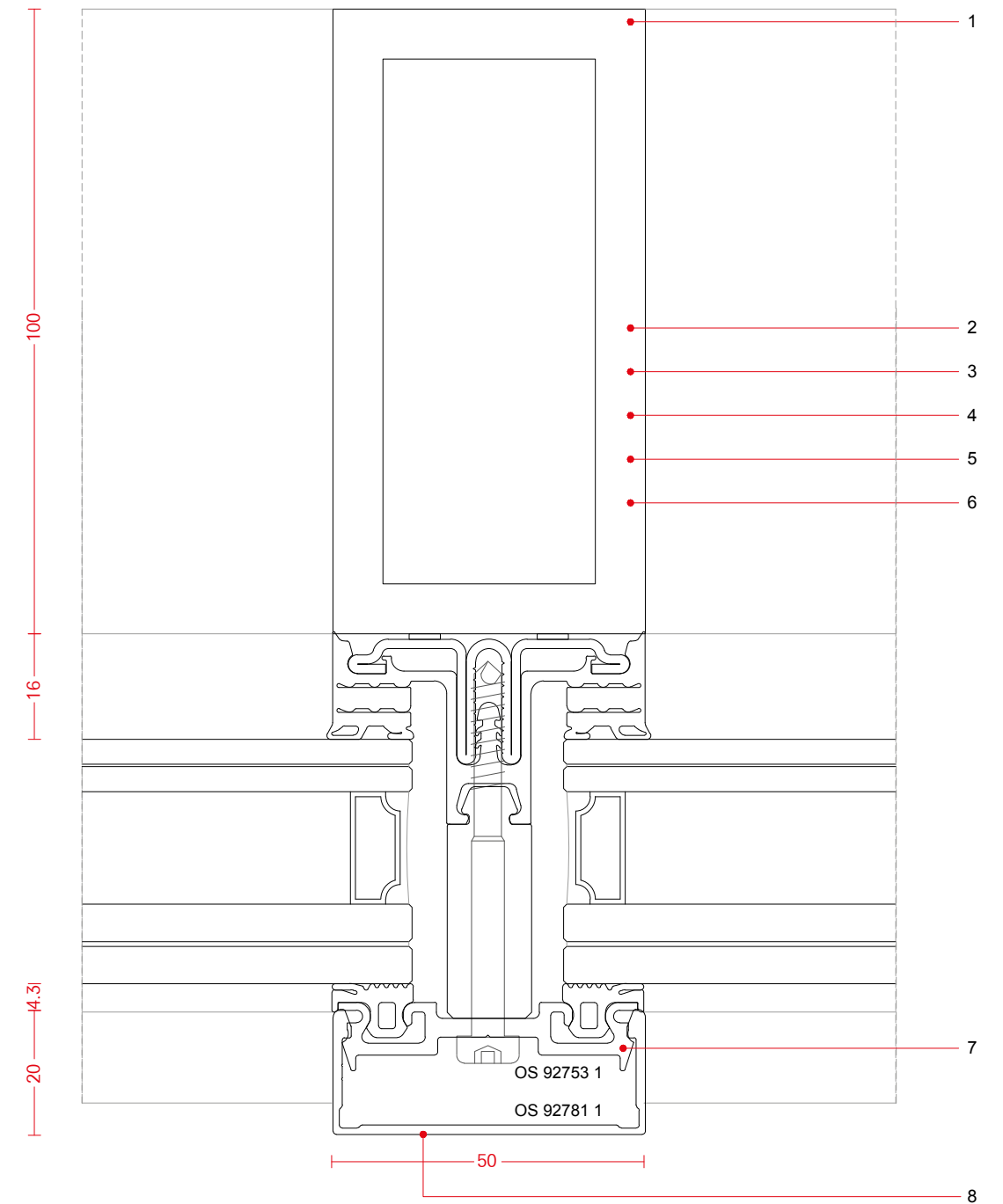
OS-TEC 50-1 **TB** Steel | Cor-Ten | Stainless Steel

OS-TEC 60-1 **TB** Steel | Cor-Ten | Stainless Steel

OS-TEC 80-1 **TB** Steel | Cor-Ten | Stainless Steel

Curtain Walls OS-TEC TB

OS-TEC stands for a family of glass fixing components for custom steel curtain walls with sightlines of 50, 60 and 80 mm. OS-TEC's glass fixing systems offer exceptional acoustic and thermal insulation and can be connected to any type of steel mullion or transom like solid T-shapes or rectangular hollow sections. Next to these standard designs, Ottostumm offers free form mullions and transoms as the ultimate step in customized steel façades. For architecturally exposed steel projects, laser welded profiles are the answer. No other technology allows unfolding custom design on steel, Cor-Ten steel or stainless steel curtain walls like laser welding. Mullions of 15 m (49 ft) length and up to 500 mm (20") depth determine the range where architects can express their creativity. All profiles have sharp crisp corners, clean shadow lines and smooth almost invisible weld seams.

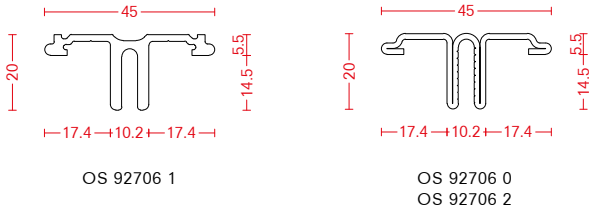


FEATURES

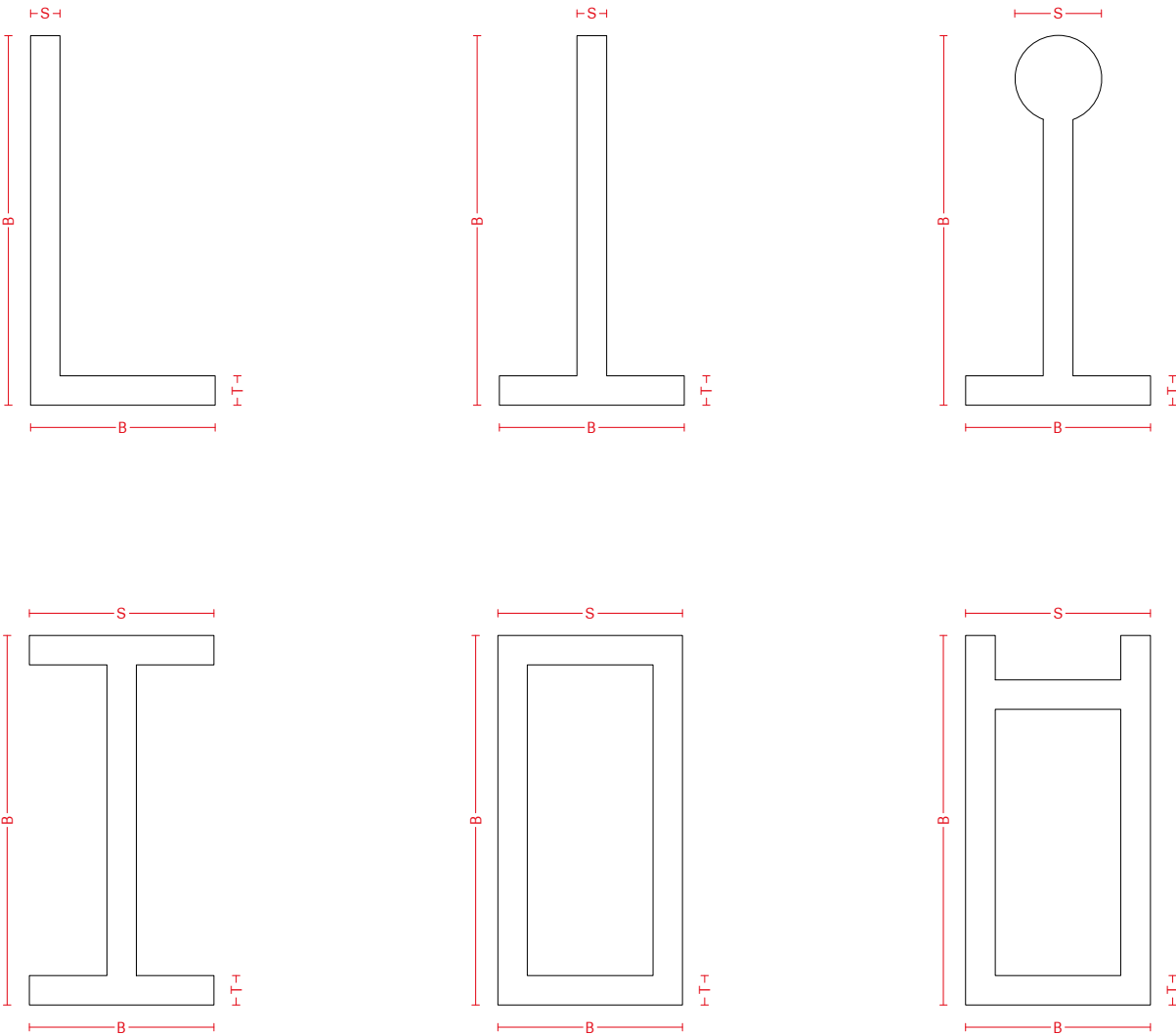
1. Sharp crisp corners and clean shadow lines
2. Custom lengths up to 15 m (49 ft)
3. Profiles are available in steel, Cor-Ten steel and stainless steel
4. Massive steel webs and flanges for high moment of inertia
5. High flexibility on profile design
6. Extremely slender steel mullions and transoms
7. External add-on glazing system with sight lines of 50, 60 and 80 mm
8. Design cover caps available in aluminium, stainless steel AISI 316, Cor-Ten steel and architectural bronze

fixing channels - bar lenght 6000 mm

0 Pickled steel 1 Aluminium 2 Galvanized steel



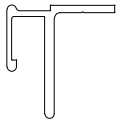
examples of laser welded custom profiles



SIZES RANGE (mm)								
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

complementary profiles - bar lenght 6000 mm

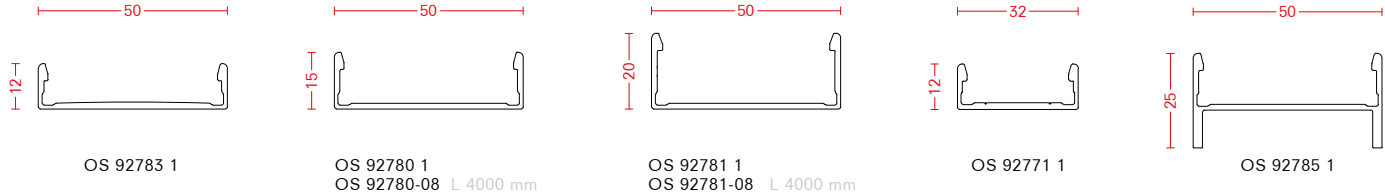
1 Aluminium



OS 92704 1
VAPOUR BARRIER
FIXING PROFILE

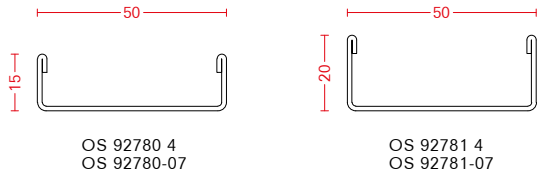
snap-on cover caps - bar lenght 6000 mm

1 Aluminium -08 Architectural bronze



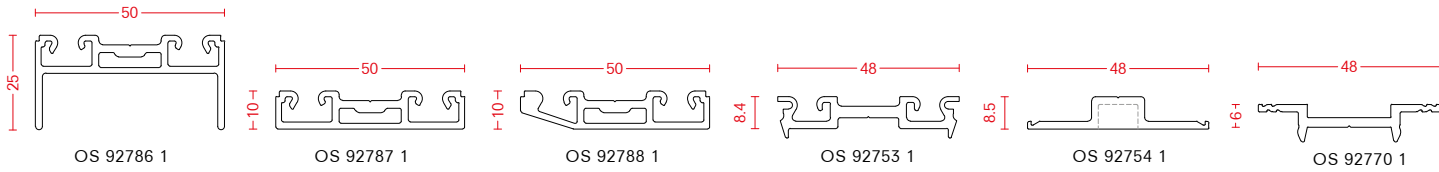
snap-on cover caps - bar lenght 6000 mm

4 Satin stainless steel AISI 316 -07 Cor-Ten steel

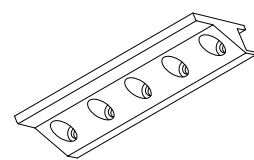


pressure plates - bar lenght 6000 mm

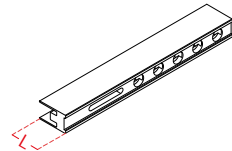
1 Aluminium



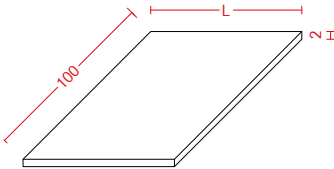
glass supports



OS 957530



OS 957290



OS 785016

CODE	width	CODE	width
OS 957530	20 mm	OS 957540	40 mm
OS 957531	22 mm	OS 957541	42 mm
OS 957532	24 mm	OS 957542	44 mm
OS 957533	26 mm	OS 957543	46 mm
OS 957534	28 mm	OS 957544	48 mm
OS 957535	30 mm	OS 957545	50 mm
OS 957536	32 mm	OS 957546	52 mm
OS 957537	34 mm	OS 957547	54 mm
OS 957538	36 mm	OS 957548	56 mm
OS 957539	38 mm	OS 957549	58 mm
		OS 957550	60 mm

CODE	width
OS 957290	21,5 mm
OS 957291	25,5 mm
OS 957292	29,5 mm
OS 957293	33,5 mm
OS 957294	37,5 mm
OS 957295	41,5 mm
OS 957296	45,5 mm
OS 957297	49,5 mm

CODE	width	CODE	width
OS 785016	26 mm	OS 785105	42 mm
OS 785032	28 mm	OS 785113	44 mm
OS 785040	30 mm	OS 785172	46 mm
OS 785059	32 mm	OS 785792	48 mm
OS 785067	34 mm	OS 785806	50 mm
OS 785075	36 mm	OS 785814	52 mm
OS 785085	38 mm	OS 785822	54 mm
OS 785091	40 mm		



OS 958822
L 22 mm

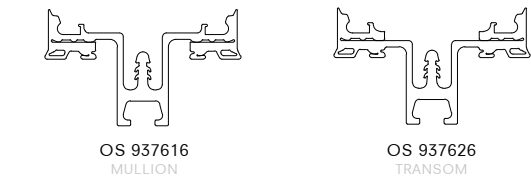


OS 958824
L 24 mm

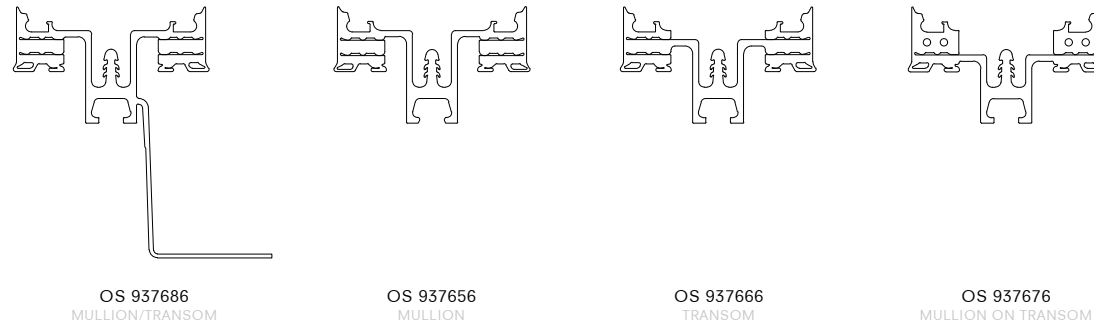


OS 957303

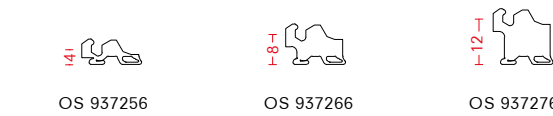
gaskets for mullions and transoms - two levels



gaskets for mullions and transoms - three levels



compensation of infill thickness inside



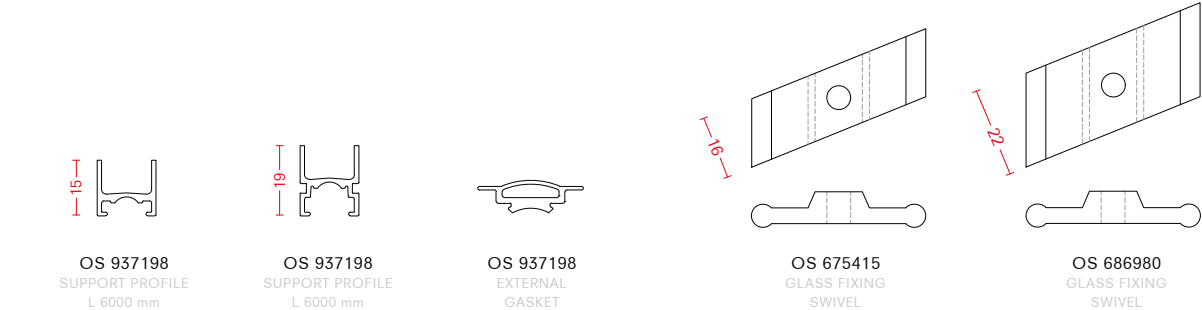
pressure caps gaskets



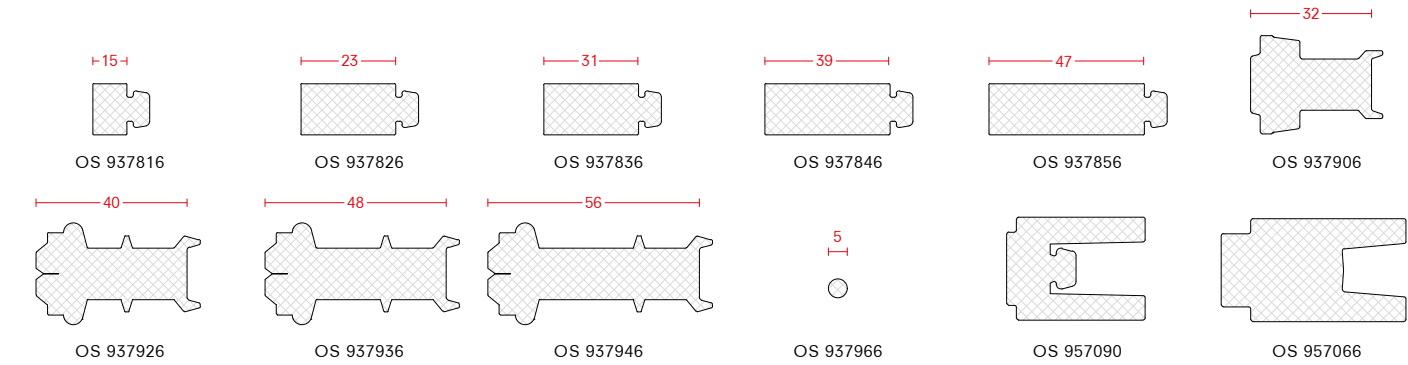
silicone



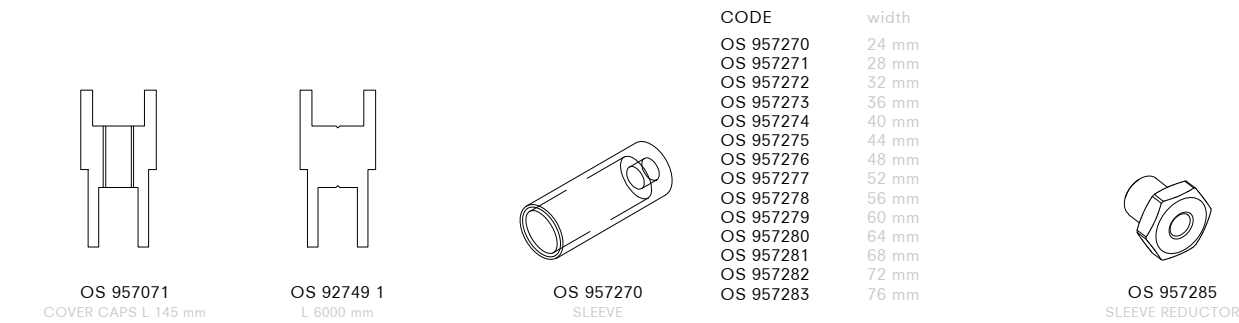
accessories for structurals glazing



isolating foam gaskets



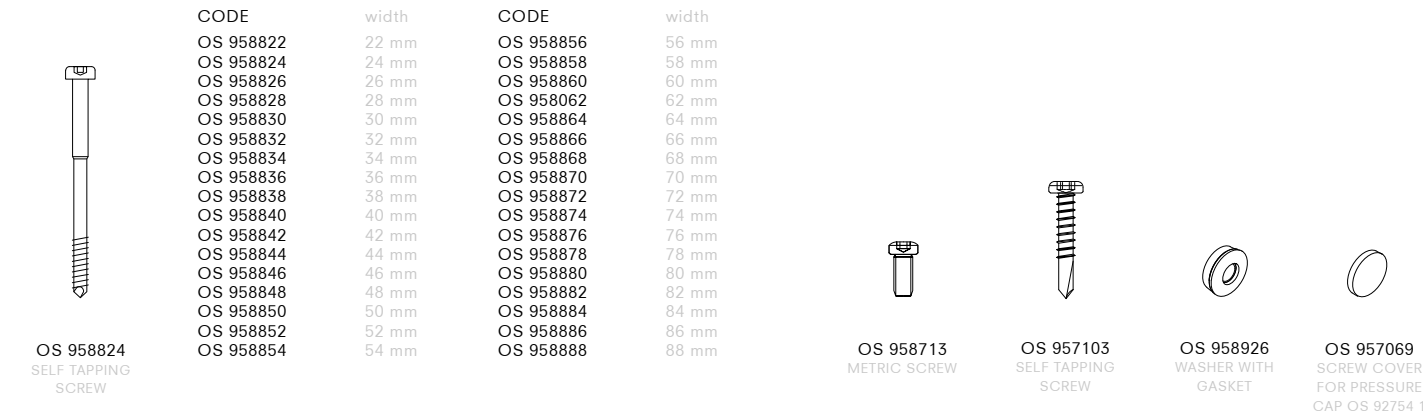
support for shading systems



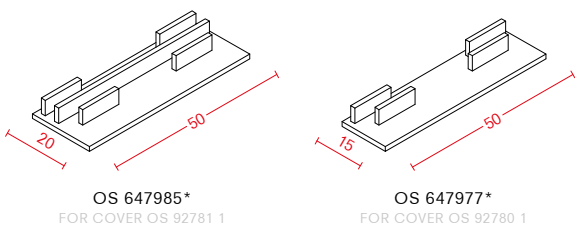
intersection cover and sealing pieces



stainless steel screws



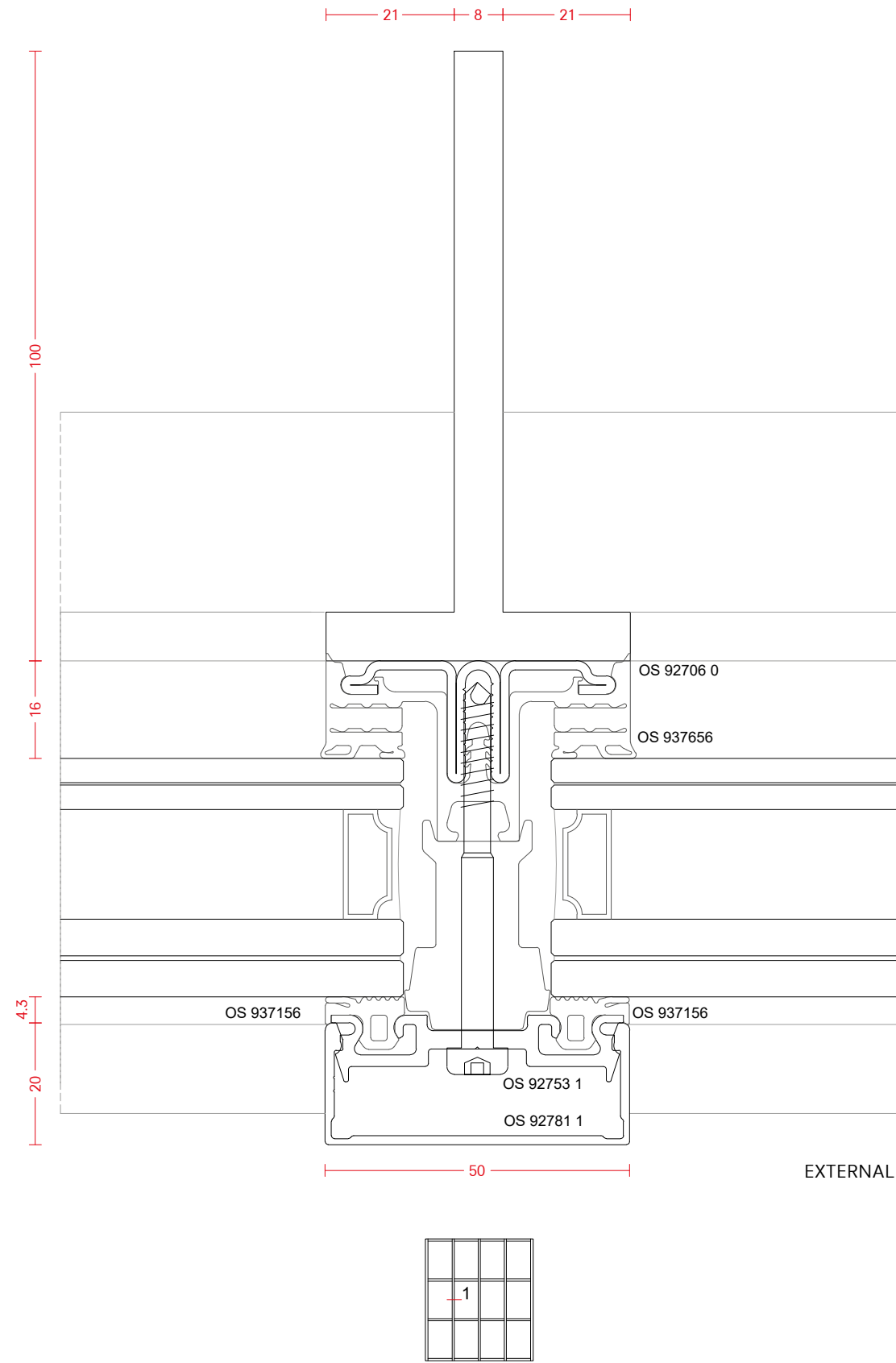
cover caps



*minimum quantity required

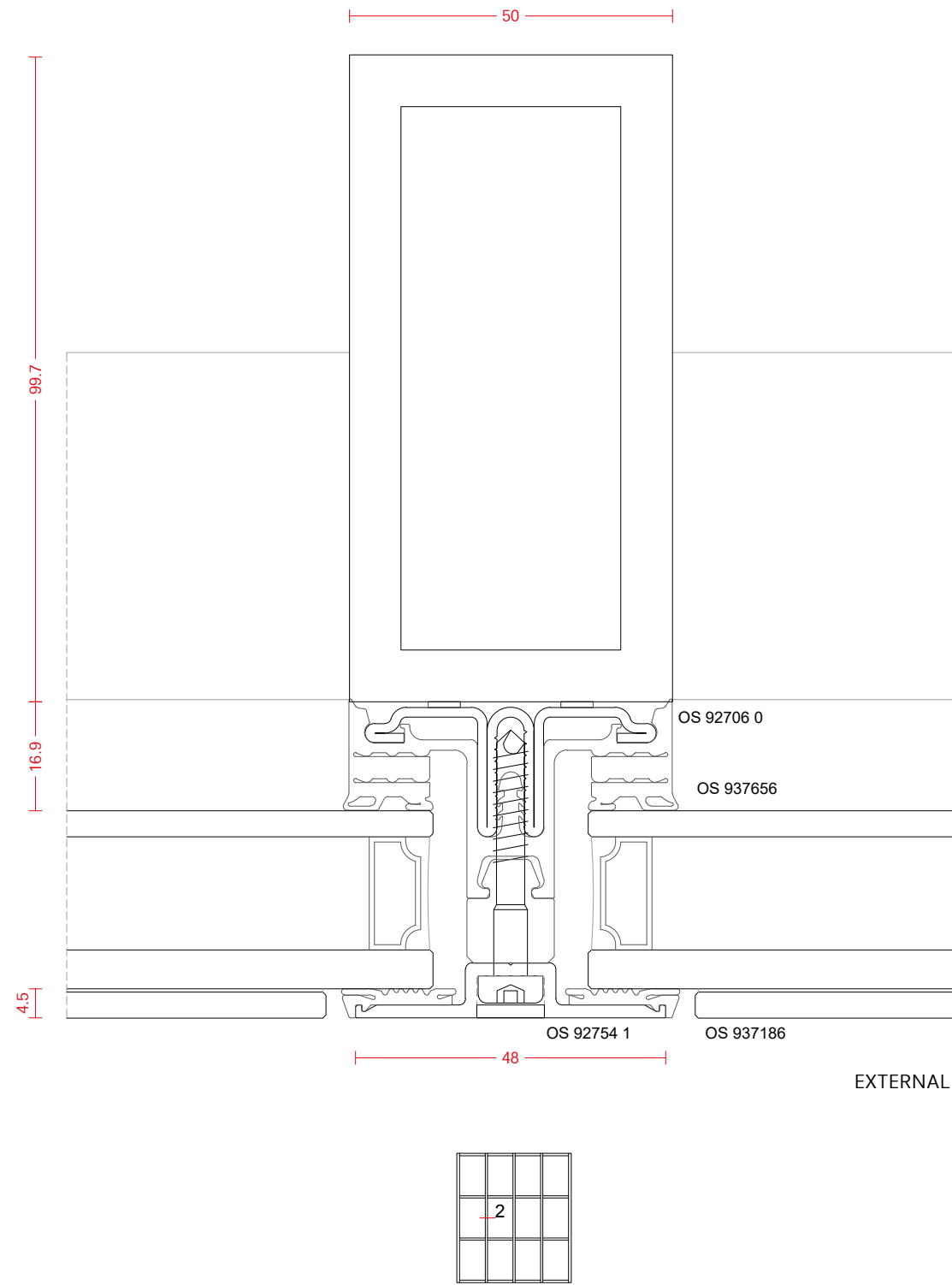
examples

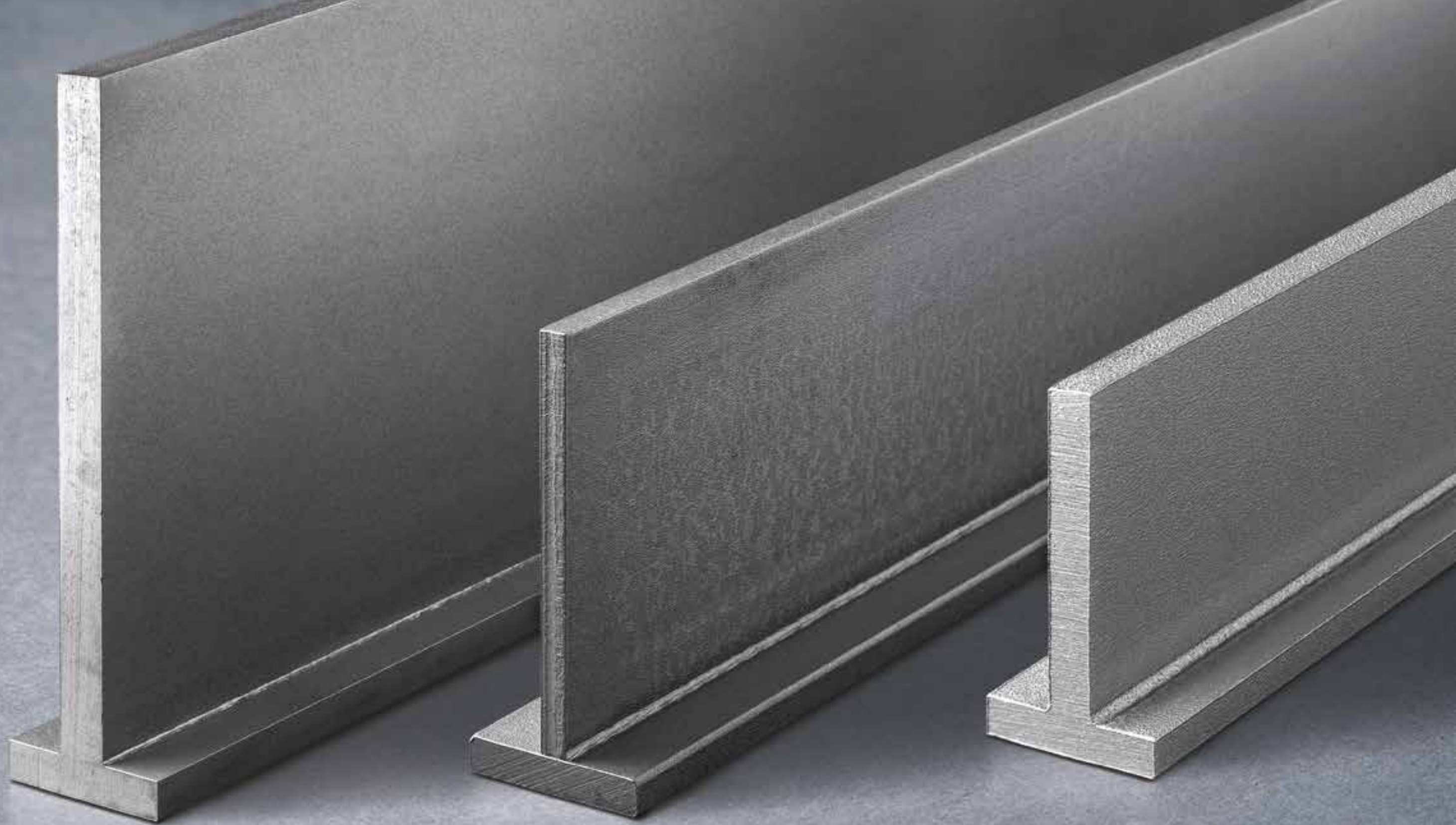
SECTION 1



examples

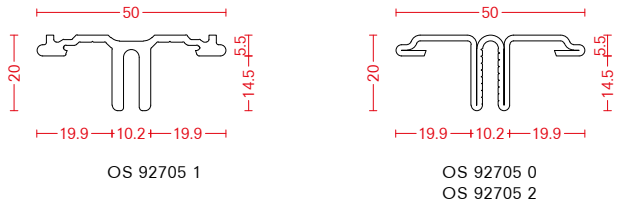
SECTION 2



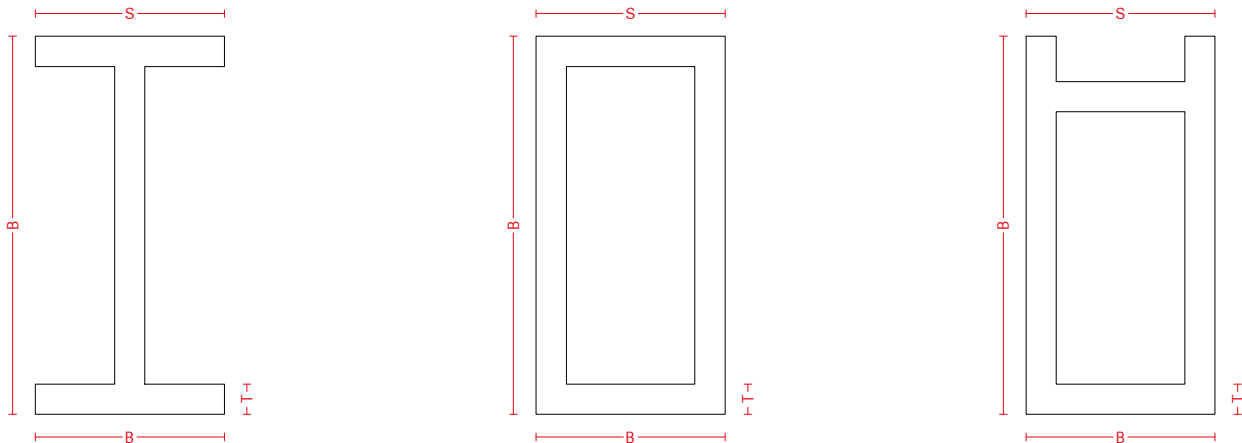
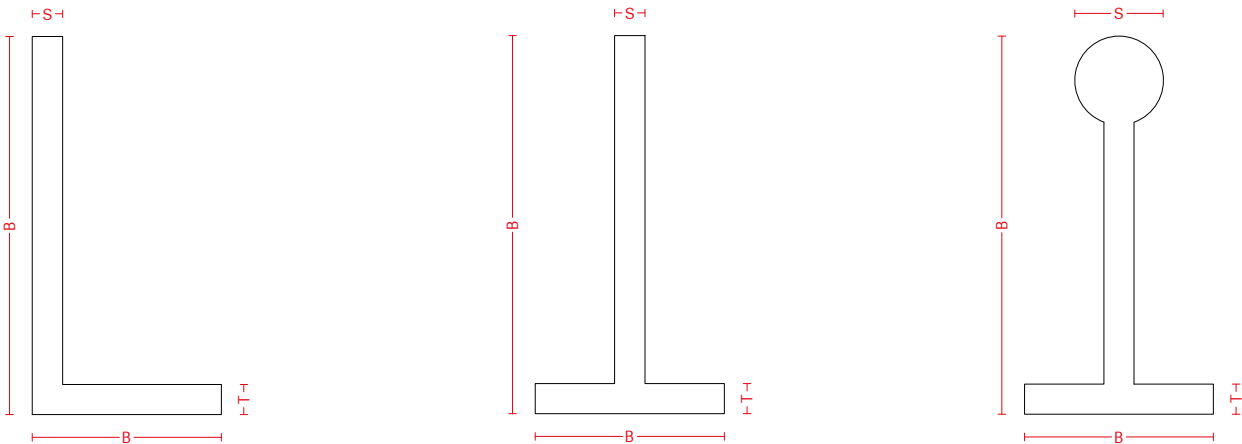


fixing channels - bar lenght 6000 mm

0 Pickled steel 1 Aluminium 2 Galvanized steel



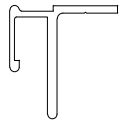
examples of laser welded custom profiles



SIZES RANGE (mm)								
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

complementary profiles - bar lenght 6000 mm

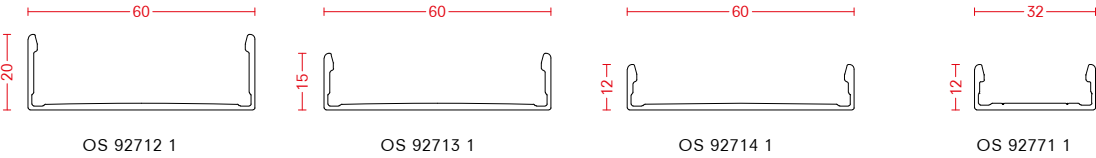
1 Aluminium



OS 92704 1
VAPOUR BARRIER
FIXING PROFILE

snap-on cover caps - bar lenght 6000 mm

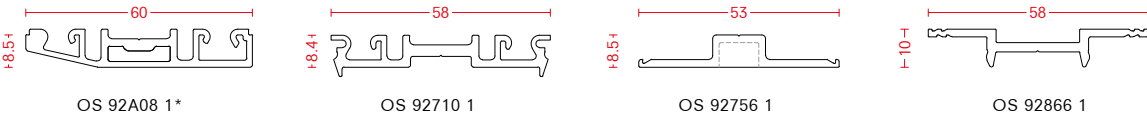
1 Aluminium



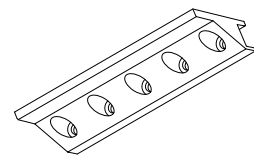
pressure plates - bar lenght 6000 mm

1 Aluminium

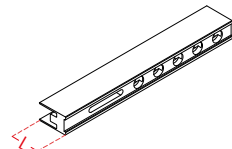
*minimum quantity required



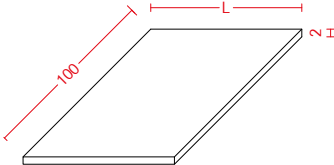
glass supports



OS 957530



OS 957290



OS 785016

CODE	width	CODE	width
OS 957530	20 mm	OS 957540	40 mm
OS 957531	22 mm	OS 957541	42 mm
OS 957532	24 mm	OS 957542	44 mm
OS 957533	26 mm	OS 957543	46 mm
OS 957534	28 mm	OS 957544	48 mm
OS 957535	30 mm	OS 957545	50 mm
OS 957536	32 mm	OS 957546	52 mm
OS 957537	34 mm	OS 957547	54 mm
OS 957538	36 mm	OS 957548	56 mm
OS 957539	38 mm	OS 957549	58 mm
		OS 957550	60 mm
CODE	width		
OS 957290	21,5 mm		
OS 957291	25,5 mm		
OS 957292	29,5 mm		
OS 957293	33,5 mm		
OS 957294	37,5 mm		
OS 957295	41,5 mm		
OS 957296	45,5 mm		
OS 957297	49,5 mm		

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



OS 958822
L 22 mm

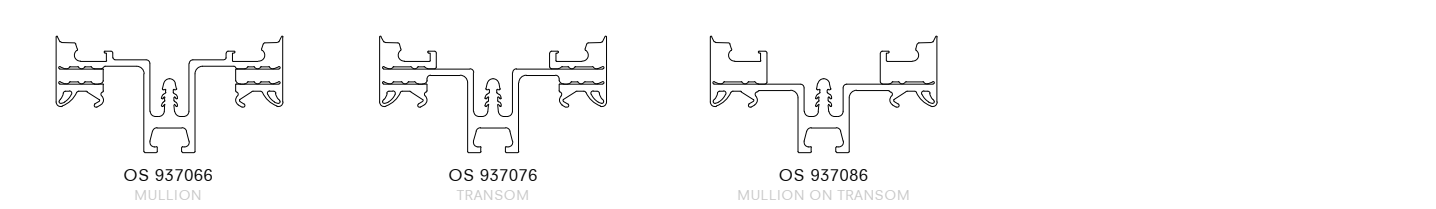


OS 958824
L 24 mm



OS 957303

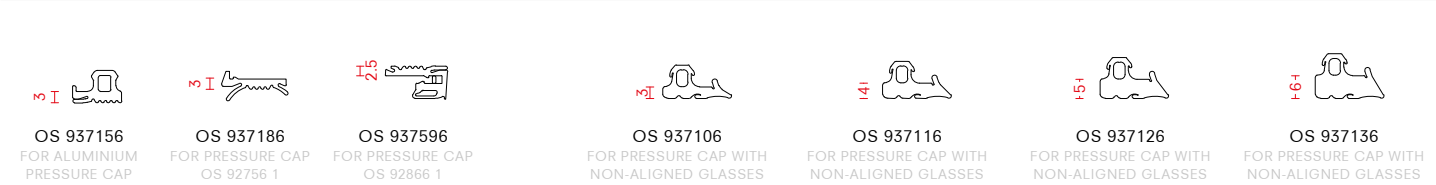
gaskets for mullions and transoms - three levels



compensation of infill thickness inside



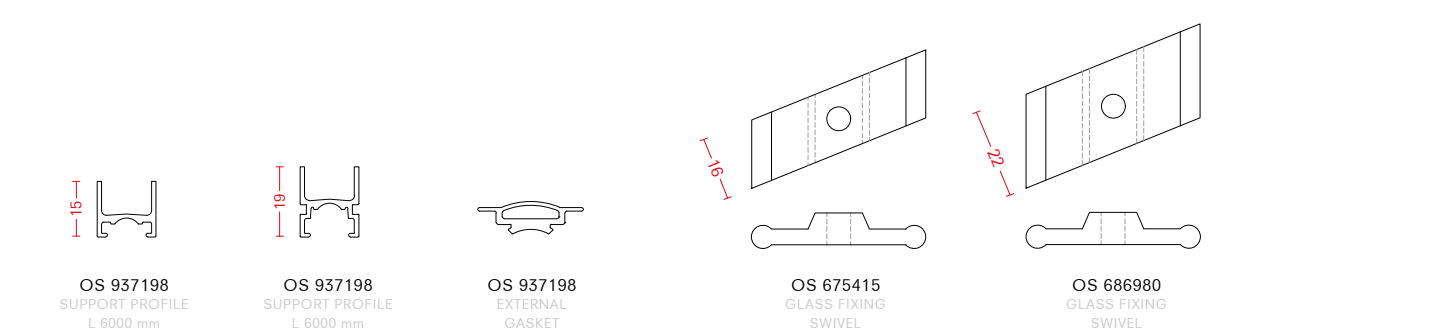
pressure caps gaskets



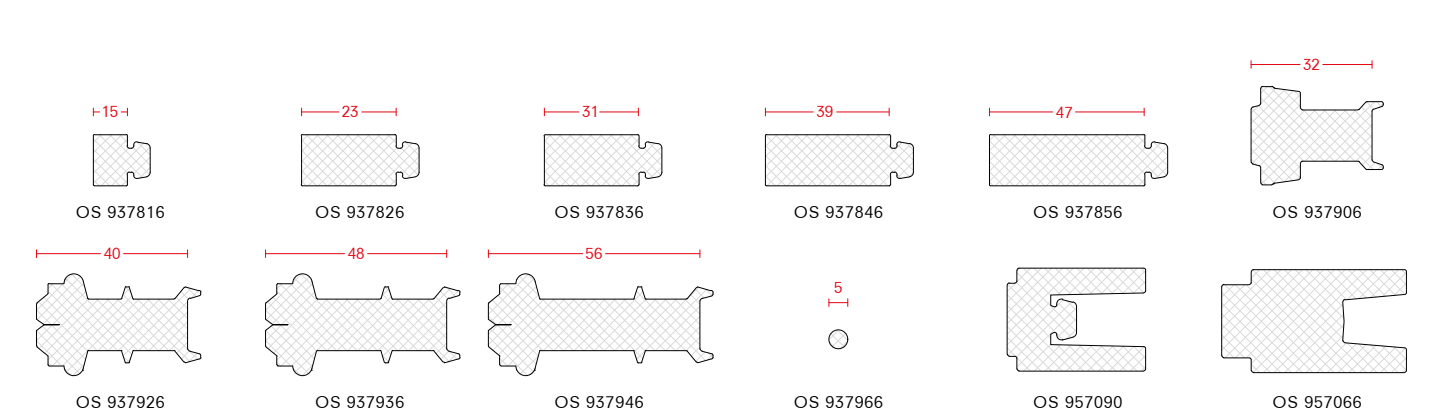
silicone



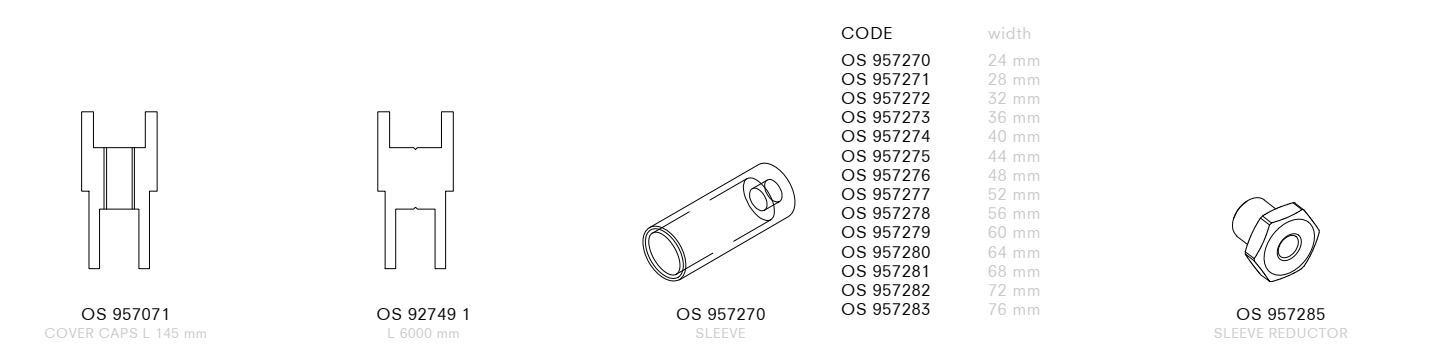
accessories for structurals glazing



Isolating foam gaskets



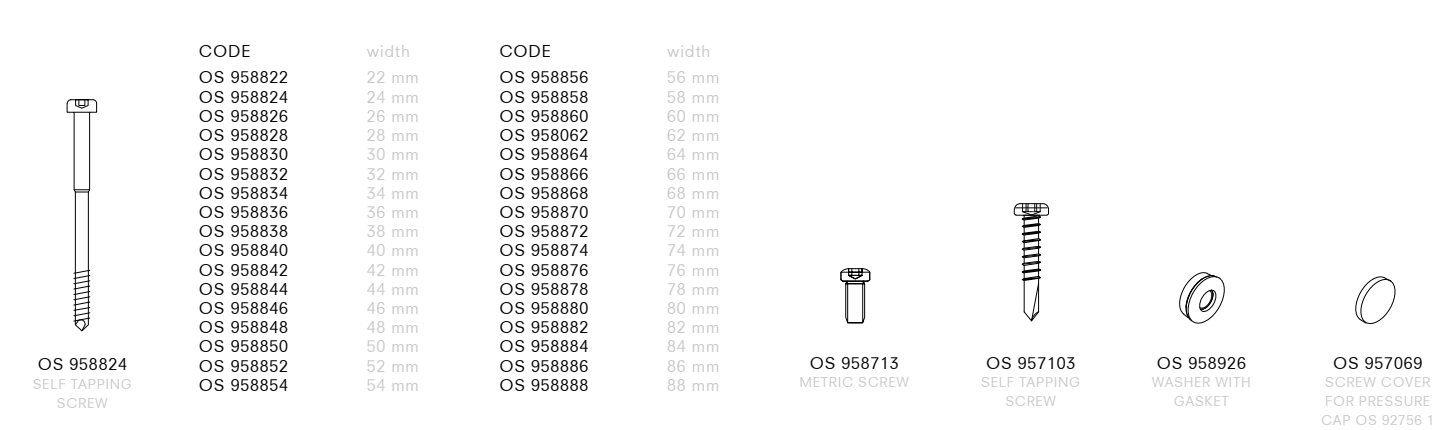
support for shading systems



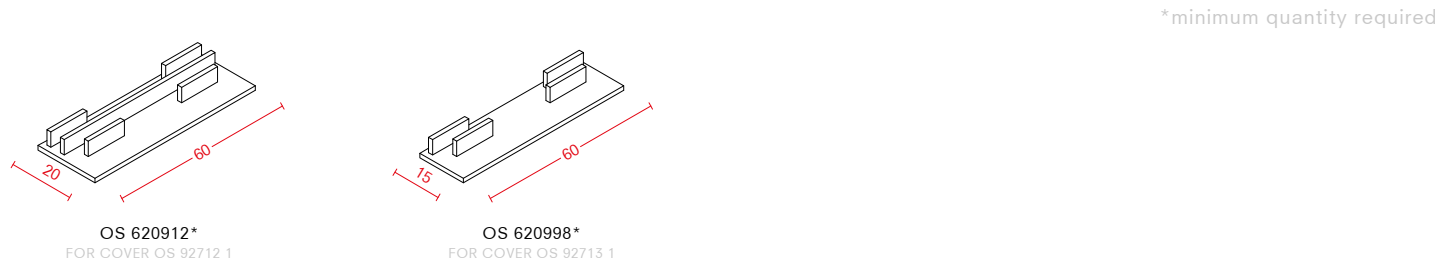
intersection cover and sealing pieces



stainless steel screws

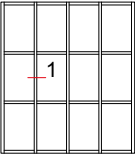
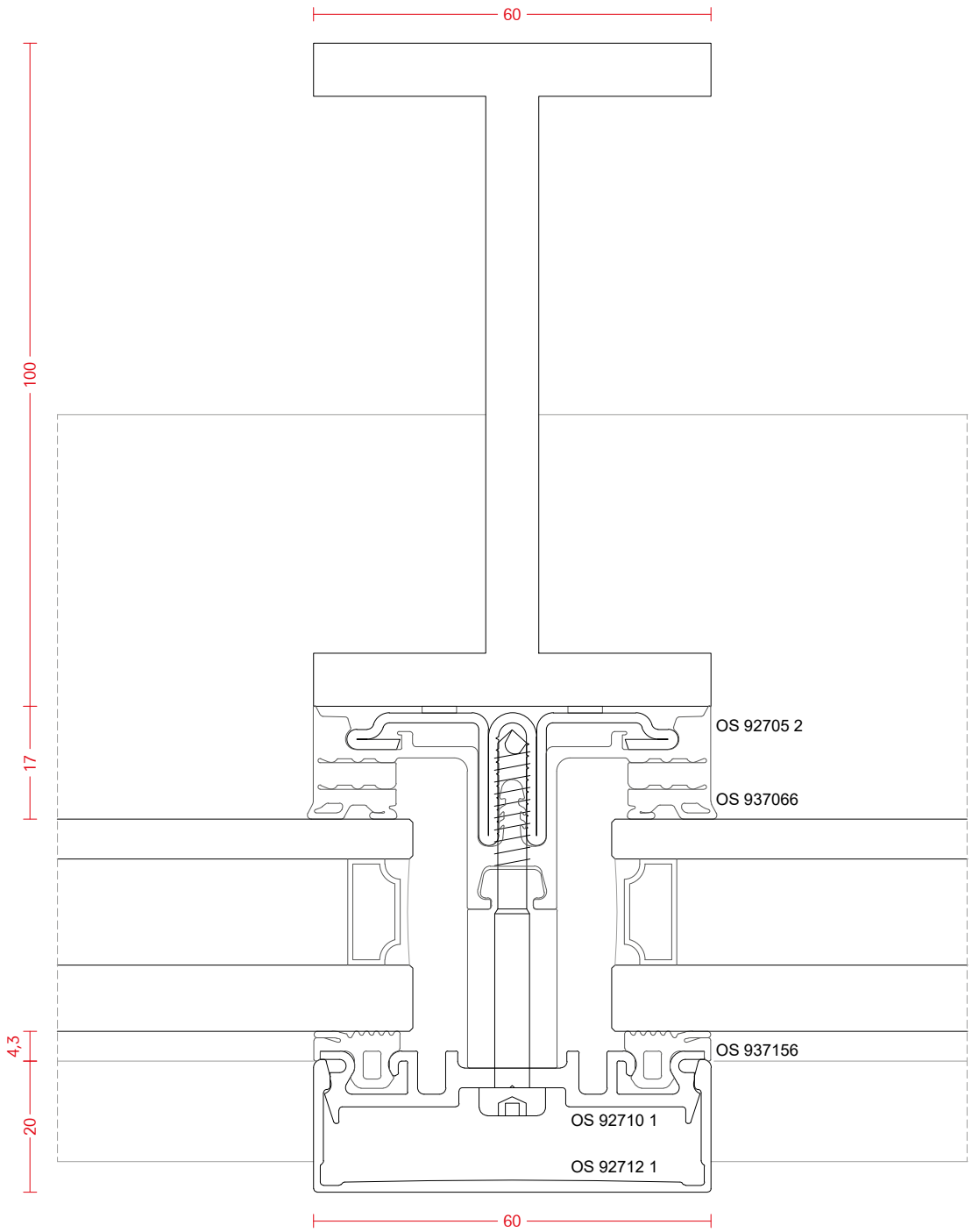


cover caps



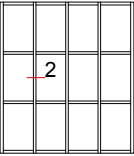
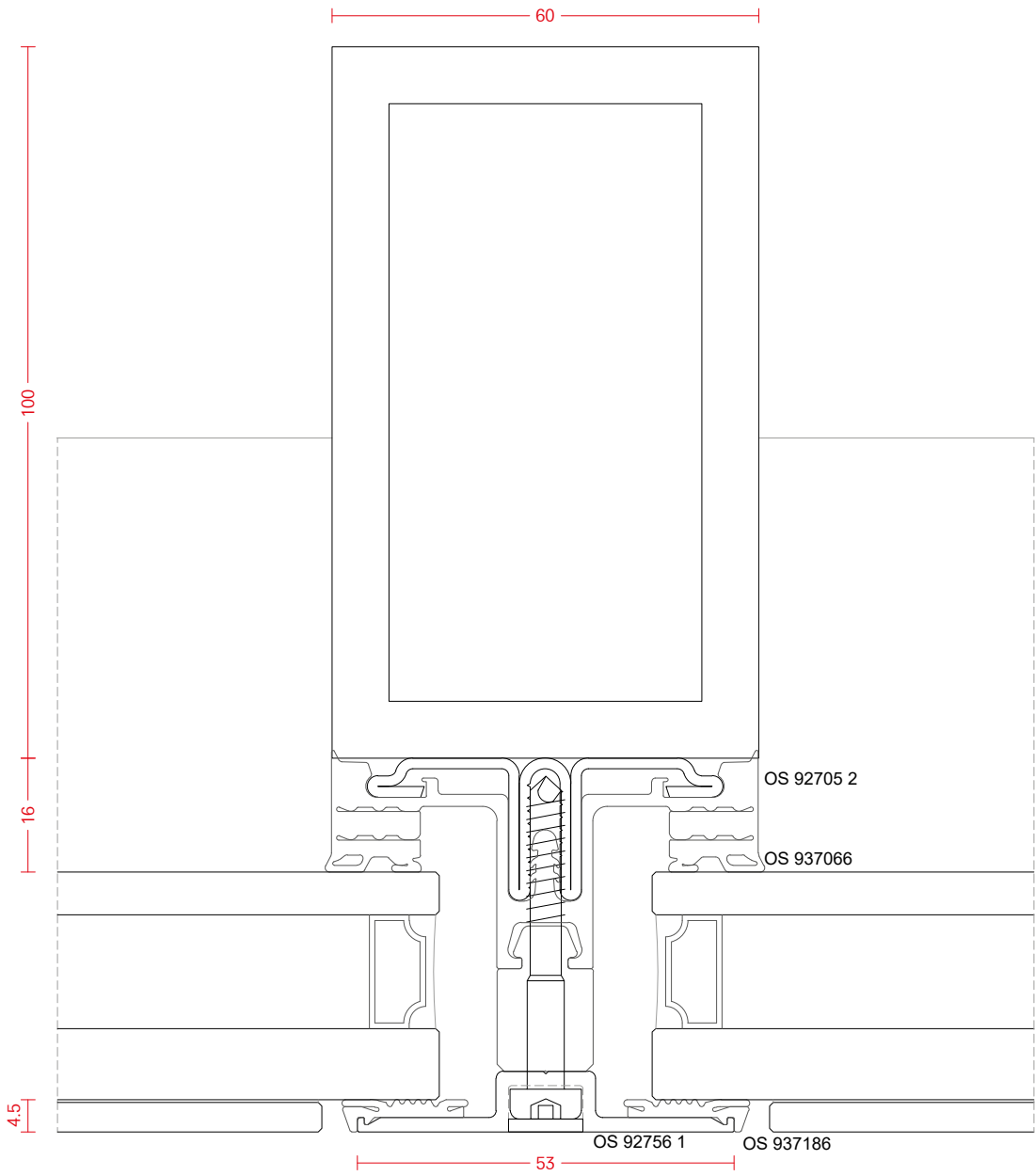
examples

SECTION 1



examples

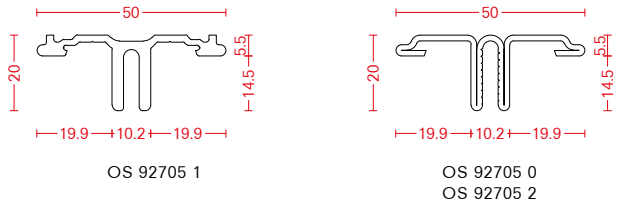
SECTION 2



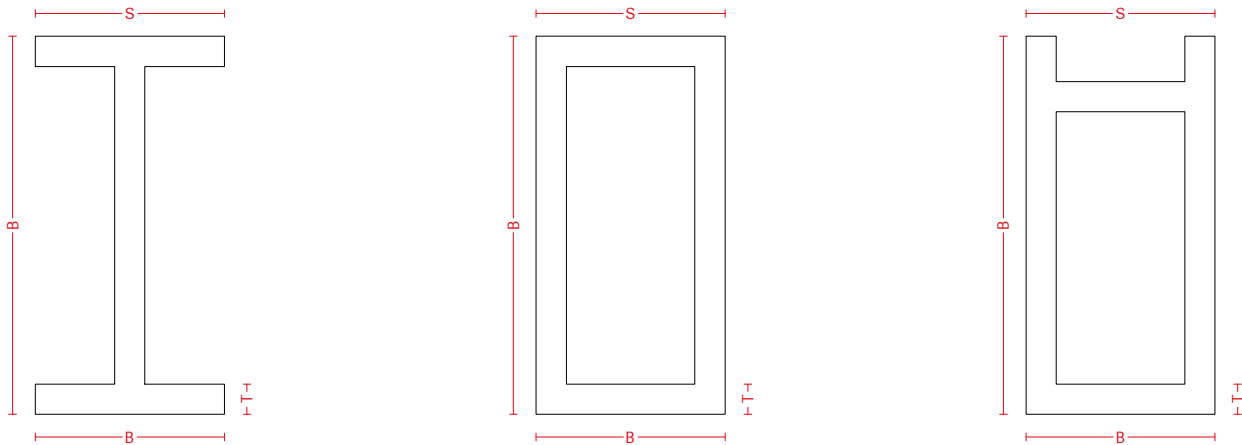
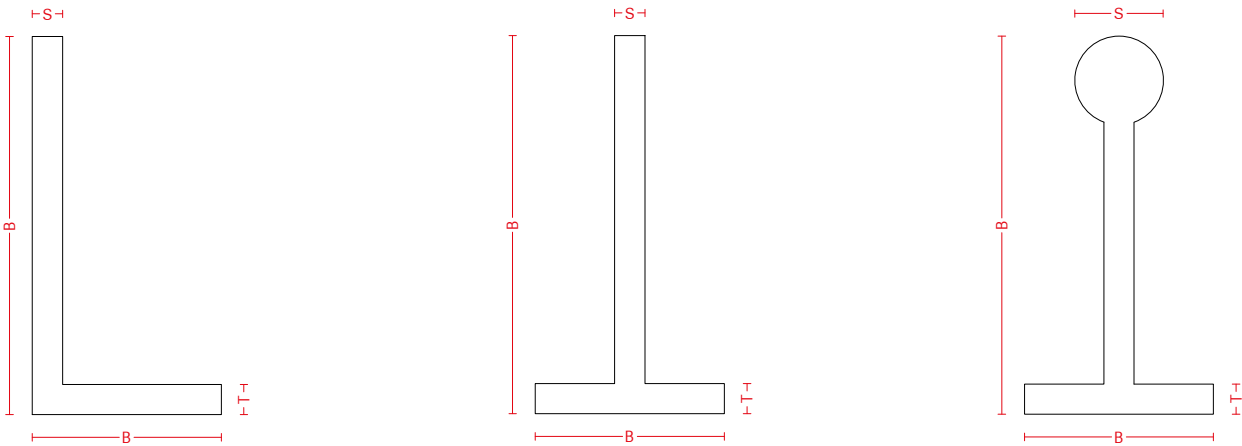


fixing channels - bar lenght 6000 mm

0 Pickled steel 1 Aluminium 2 Galvanized steel



examples of laser welded custom profiles



SIZES RANGE (mm)								
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

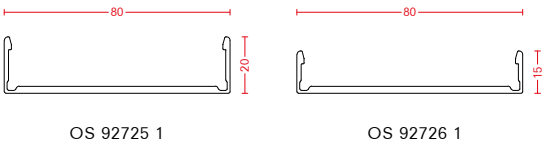
complementary profiles - bar lenght 6000 mm

1 Aluminium



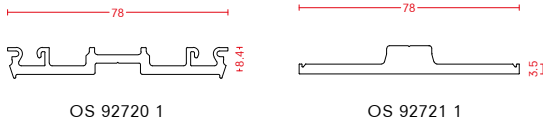
snap-on cover caps - bar lenght 6000 mm

1 Aluminium

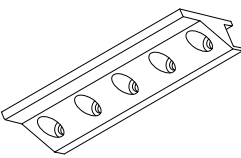


pressure plates

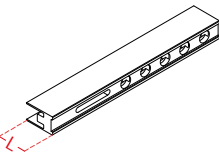
1 Aluminium



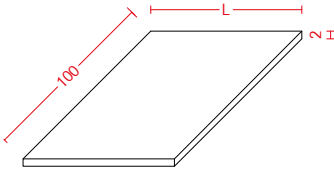
glass supports



OS 957530



OS 957290



OS 785016

CODE	width	CODE	width
OS 957530	20 mm	OS 957540	40 mm
OS 957531	22 mm	OS 957541	42 mm
OS 957532	24 mm	OS 957542	44 mm
OS 957533	26 mm	OS 957543	46 mm
OS 957534	28 mm	OS 957544	48 mm
OS 957535	30 mm	OS 957545	50 mm
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OS 957538	36 mm	OS 957548	56 mm
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		OS 957550	60 mm

CODE	width
OS 957290	21,5 mm
OS 957291	25,5 mm
OS 957292	29,5 mm
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OS 957294	37,5 mm
OS 957295	41,5 mm
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OS 957297	49,5 mm

CODE	width	CODE	width
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OS 785032	28 mm	OS 785113	44 mm
OS 785040	30 mm	OS 785172	46 mm
OS 785059	32 mm	OS 785792	48 mm
OS 785067	34 mm	OS 785806	50 mm
OS 785075	36 mm	OS 785814	52 mm
OS 785083	38 mm	OS 785822	54 mm
OS 785091	40 mm		



OS 958822
L 22 mm

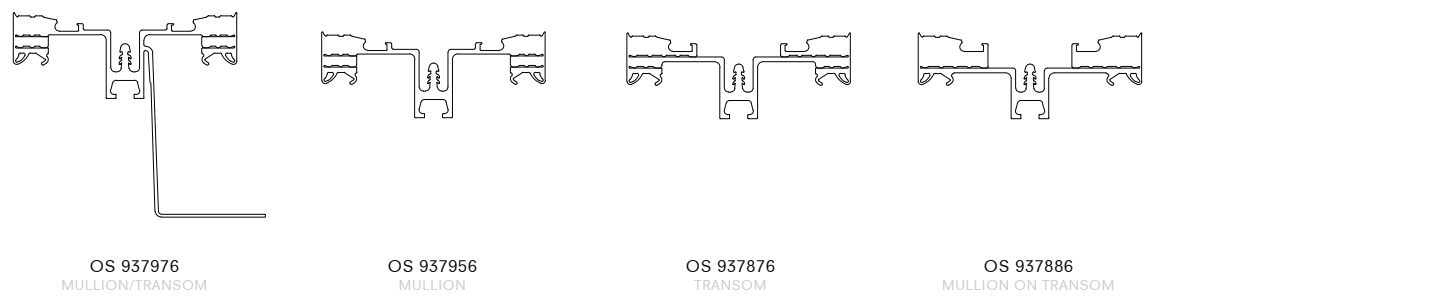


OS 958824
L 24 mm



OS 957303

gaskets for mullions and transoms - three levels



compensation of infill thickness inside



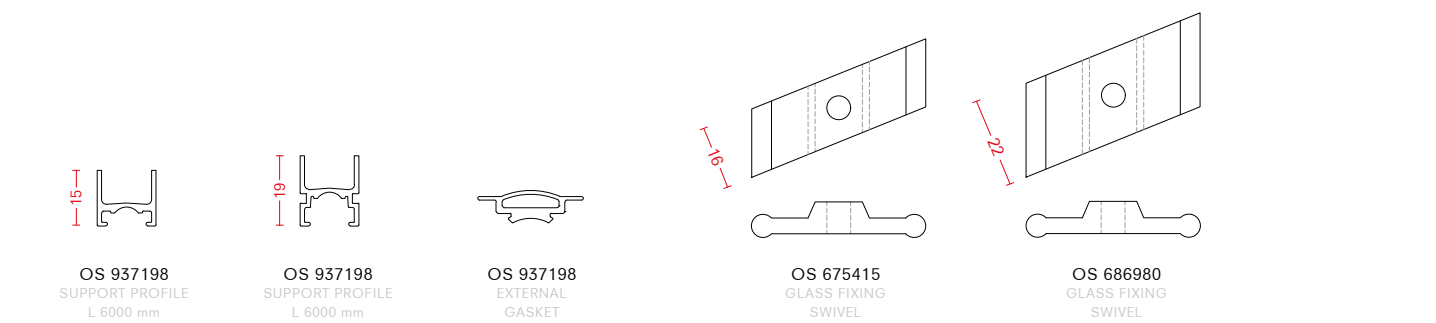
pressure caps gaskets



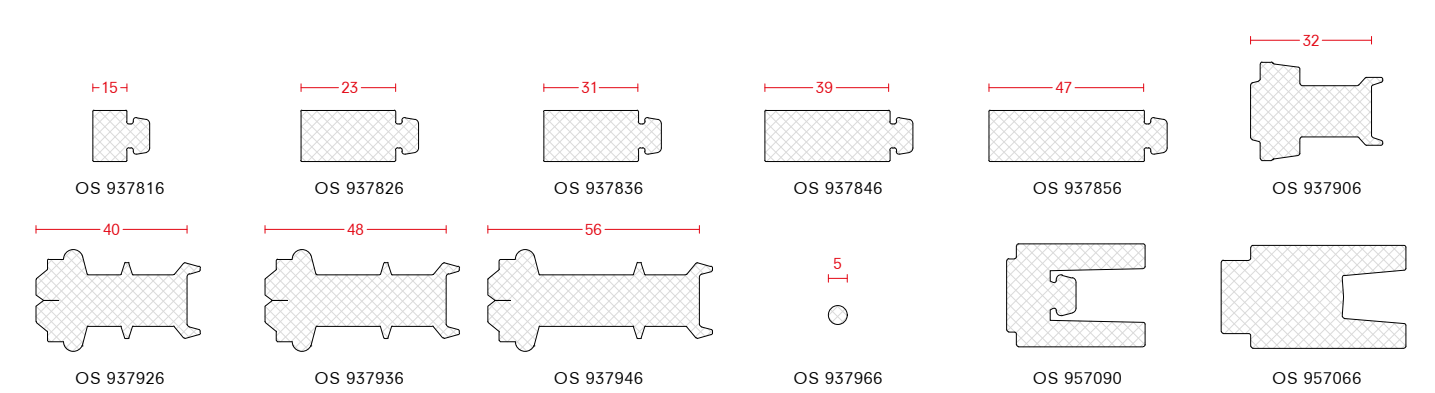
silicone



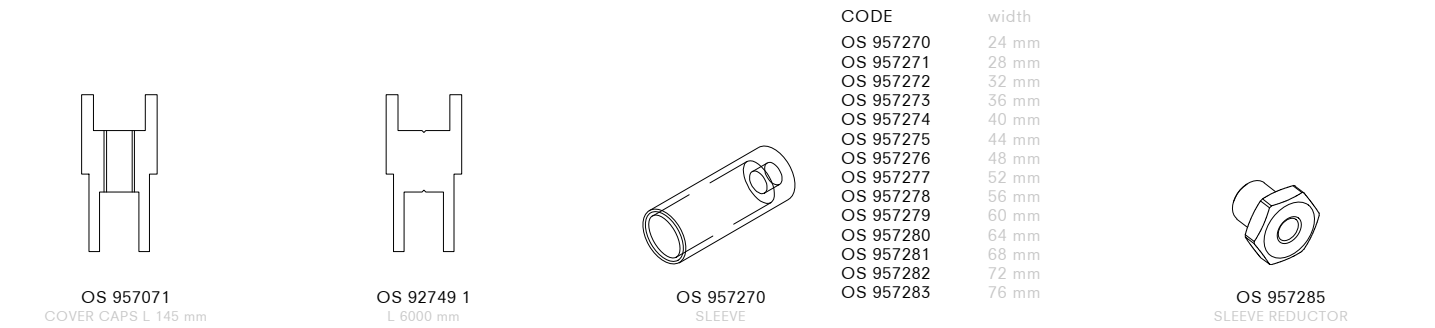
accessories for structurals glazing



isolating foam gaskets



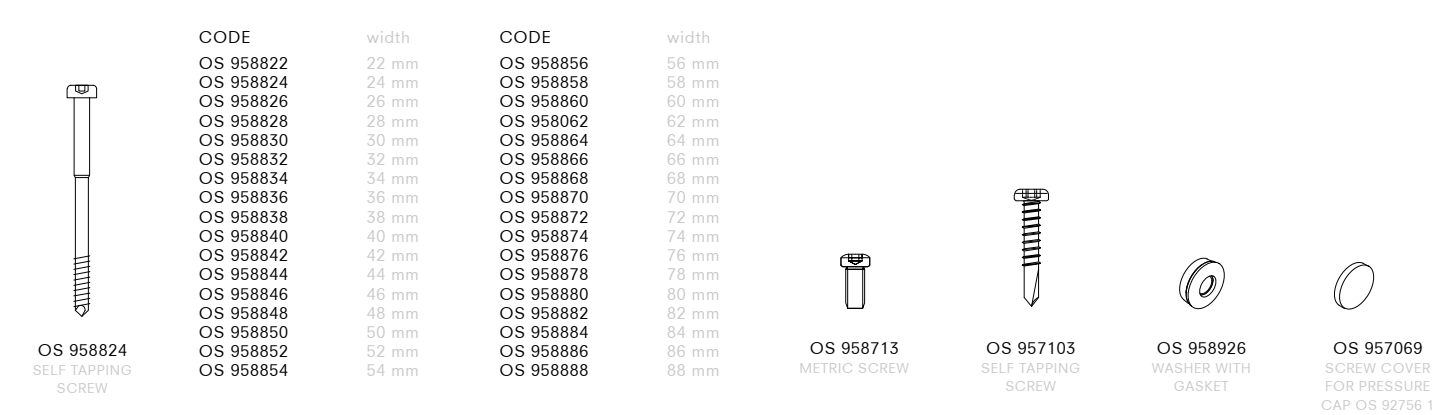
support for shading systems



intersection cover and sealing pieces

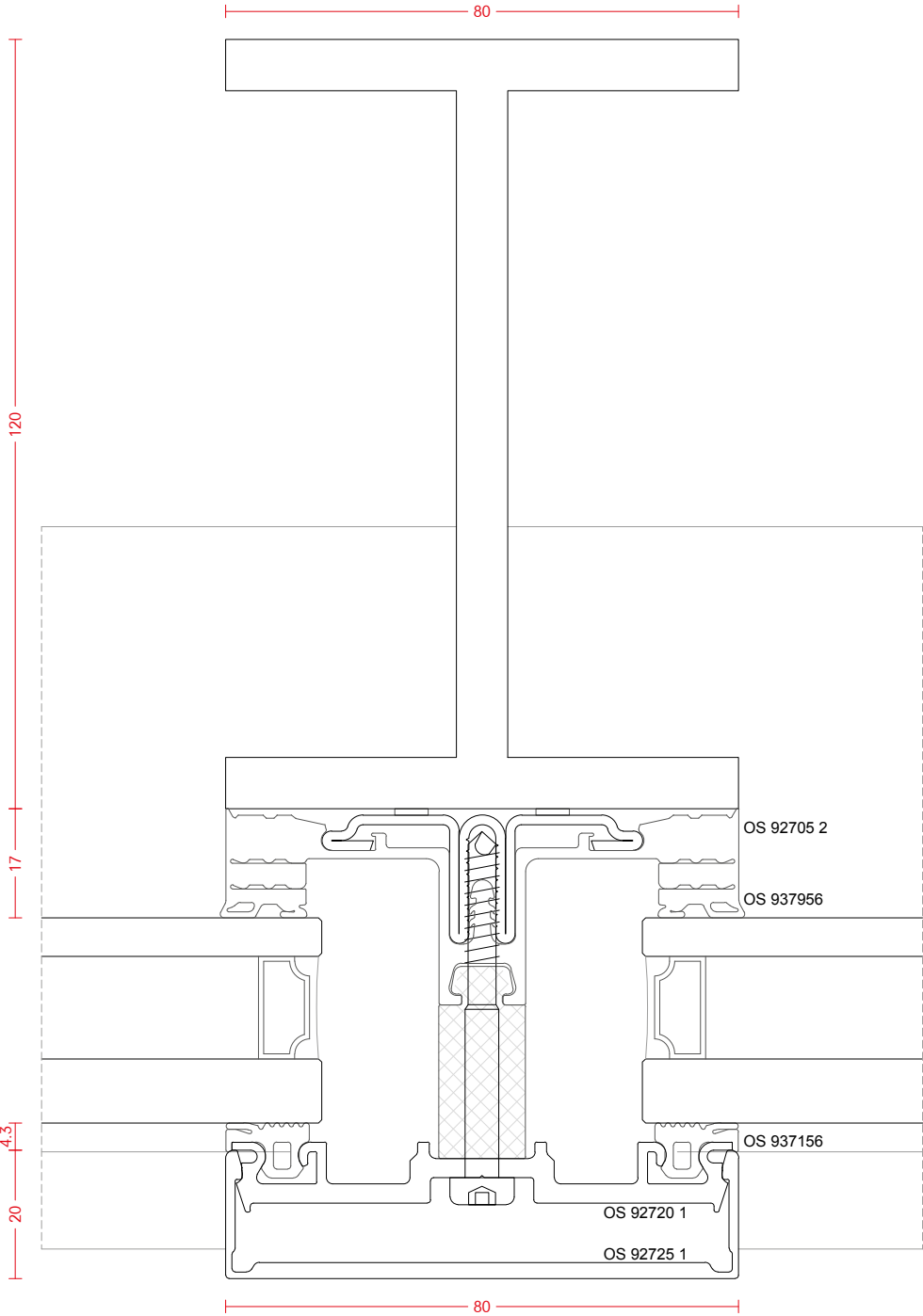


stainless steel screws

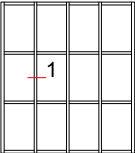


examples

SECTION 1

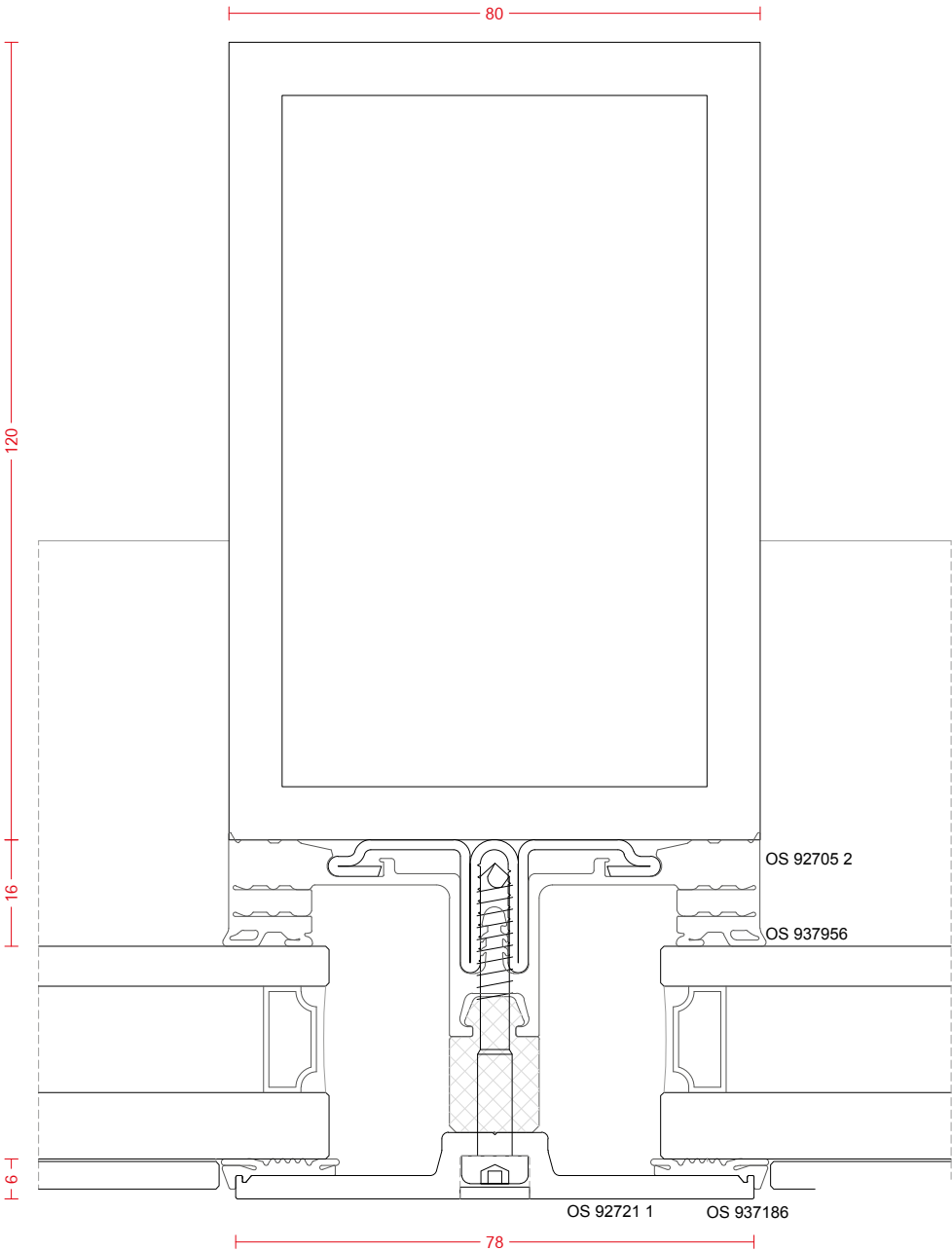


EXTERNAL

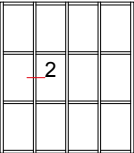


examples

SECTION 2



EXTERNAL





MILITÄR
HISTORIS
MUSEUM



ACCESSORIES

Generic accessories

HERITAGE collection

TIMELESS collection

ONE collection

GENERIC ACCESSORIES

A window is as good as its fittings and accessories and good accessories become a challenge when sashes have to operate in reduced spaces and fixed to slender frames.

We have selected fittings from reliable manufacturers and adapted them in-house to our window and door systems.



weld-on hinges stated load capacity for two hinges

-02 Galvanized steel -03 Stainless steel AISI 304 2B -12 Pickled steel -90 Not treated



C99000-12
L 60 mm Ø 10 mm
CAPACITY: 38 Kg



C99001-03
C99001-12
L 80 mm Ø 12 mm
CAPACITY: 50 Kg



C99002-12
L 100 mm Ø 14 mm
CAPACITY: 80 Kg



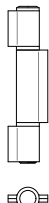
C99003-12
L 120 mm Ø 16 mm
CAPACITY: 100 Kg



C99004-12
L 140 mm Ø 16 mm
CAPACITY: 140 Kg



C99005-02
L 140 mm Ø 16 mm
CAPACITY: 200 Kg



C99006-02
C99006-03
L 80 mm Ø 12 mm
CAPACITY: 100 Kg



C99007-02
L 140 mm Ø 16 mm
CAPACITY: 230 Kg



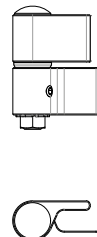
C99008-03
C99008-12
L 122 mm Ø 16 mm
CAPACITY: 160 Kg
ADJUSTABILITY 3D



C99009-03
C99009-12
C99009-90
L 178 mm Ø 20 mm
CAPACITY: 340 Kg
ADJUSTABILITY 3D



C99120-02
L 178 mm Ø 20 mm
CAPACITY: 350 Kg
ADJUSTABILITY 2D



C99020-12 LEFT
C99021-12 RIGHT
L 55 mm Ø 20 mm
AXIS: 36 mm

● = COMPATIBILITY

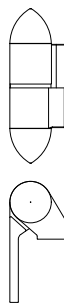
	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
C99000-12	●	●	●						
C99001-12	●	●	●			●	●	●	
C99001-03									●
C99002-12		●	●			●	●	●	
C99003-12		●	●			●	●	●	
C99004-12		●	●			●	●	●	
C99005-02		●	●			●	●		
C99006-02		●	●			●	●		
C99006-03									●
C99007-02		●	●			●	●		
C99008-12		●	●			●	●	●	
C99008-03									●
C99009-12						●	●		
C99009-03									●
C99009-90								●	
C99120-02						●	●		
C99020-12 C99021-12		●	●			●	●	●	

screw-on hinges stated load capacity for two hinges

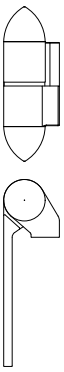
-02 Galvanized steel -06 Satin stainless steel AISI 316L -25 Natural brass



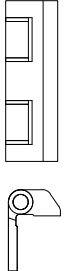
C99110-25 LEFT
C99111-25 RIGHT
L 70 mm Ø 22 mm
CAPACITY: 50 Kg



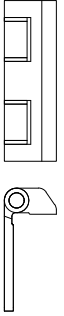
C99105-25 LEFT
C99106-25 RIGHT
L 80 mm Ø 22 mm
CAPACITY: 80 Kg



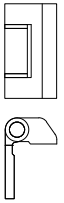
C99101-25 LEFT
C99102-25 RIGHT
L 80 mm Ø 22 mm
CAPACITY: 80 Kg



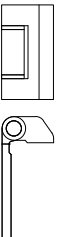
C99107-25
L 85 mm Ø 12,5 mm
CAPACITY: 80 Kg



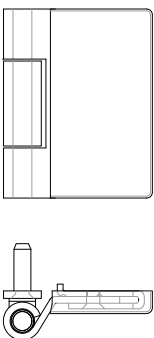
C04103-25
L 85 mm Ø 12,5 mm
CAPACITY: 80 Kg



C99108-25
L 50 mm Ø 12,5 mm
CAPACITY: 50 Kg



C04104-25
L 50 mm Ø 12,5 mm
CAPACITY: 50 Kg



C99014-02
C99014-06
L 100 mm Ø 20 mm
CAPACITY: 100 Kg

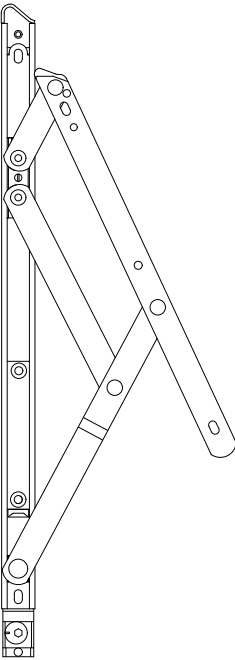
● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
C99110-25 C99111-25	●	●			●				
C99105-25 C99106-25	●	●			●				
C99101-25 C99102-25			●						
C99107-25	●	●			●				
C04103-25			●						
C99108-25	●	●			●				
C04104-25			●						
C99014-02						●	●		
C99014-06									●

friction stay

stated load capacity for two friction stays

-05 Stainless steel AISI 316L 2B



- C99201-05 40 Kg - H SASH 270÷640 mm - OPENING ANGLE 50°
- C99202-05 50 Kg - H SASH 640÷800 mm - OPENING ANGLE 50°
- C99203-05 65 Kg - H SASH 800÷1100 mm - OPENING ANGLE 50°
- C99204-05 100 Kg - H SASH 600÷1100 mm - OPENING ANGLE 30°
- C99205-05 100 Kg - H SASH 1100÷1500 mm - OPENING ANGLE 45°
- C99206-05 100 Kg - H SASH 1500÷2000 mm - OPENING ANGLE 20°
- C99207-05 180 Kg - H SASH 2000÷2500 mm - OPENING ANGLE 20°

VERTICAL FRICTION STAY OPEN-OUT

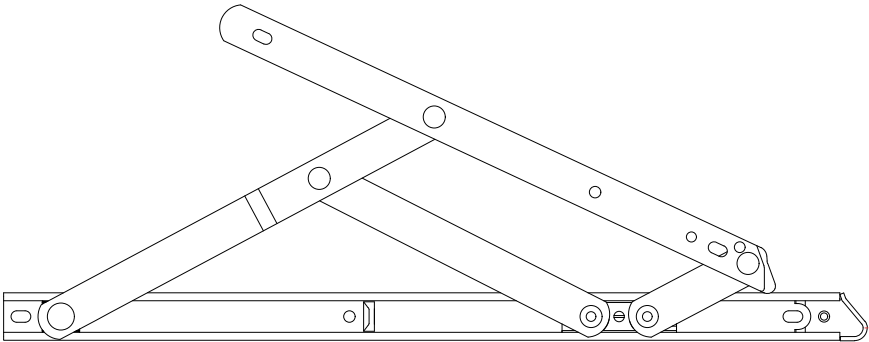
● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
friction stay		●	●		●	●	●	●	●

friction stay

stated load capacity for two friction stays

-05 Stainless steel AISI 316L 2B



- C99210-05 22 Kg - L SASH 300÷600 mm - OPENING ANGLE 80°
- C99211-05 24 Kg - L SASH 400÷700 mm - OPENING ANGLE 90°
- C99212-05 38 Kg - L SASH 300÷660 mm - OPENING ANGLE 85°
- C99213-05 55 Kg - L SASH 450÷840 mm - OPENING ANGLE 60°

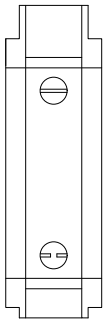
HORIZONTAL FRICTION STAY OPEN-IN AND OPEN-OUT

● = COMPATIBILITY

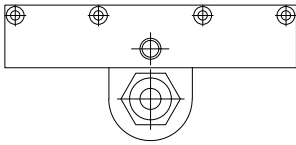
	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
friction stay		●	●		●	●	●	●	●

pivot hingesstated load capacity per pair/set

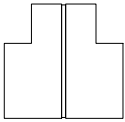
-00 Aluminium -06 Satin stainless steel AISI 316L -25 Natural brass -40 Grey



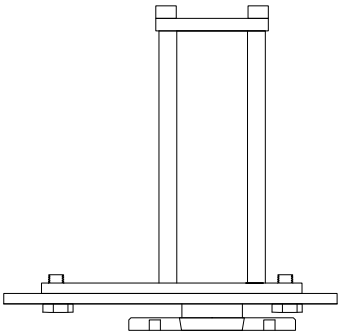
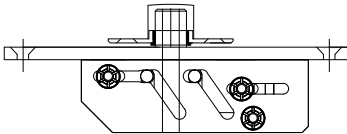
C99341-40
HORIZONTAL - 300 Kg



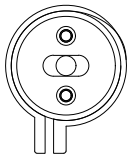
C99342-40
VERTICAL - 175 Kg



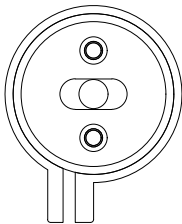
C99320-00
HORIZONTAL - 120 Kg
VERTICAL - 80 Kg



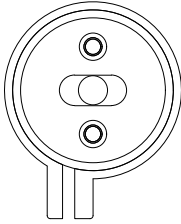
C99330-06
PIVOTING MECHANISM FOR DOORS
VERTICAL - 500 Kg



C99326-25
HORIZONTAL - 60 Kg



C99325-25
HORIZONTAL - 70 Kg



C99324-25
HORIZONTAL - 70 Kg

● = COMPATIBILITY

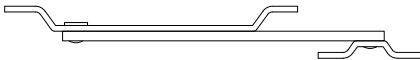
	Ferrofinesstra W20	Ferrofinesstra W40	Ferrofinesstra W50 TB	Ferrofinesstra CPX TB	Bronzofinesstra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
C99341-40						●	●	●	●
C99342-40						●	●	●	●
C99320-00			●			●	●	●	●
C99330-06						●	●	●	●
C99326-25	●								
C99325-25		●							
C99324-25			●						

opening restrictorsstated load capacity per pair/set

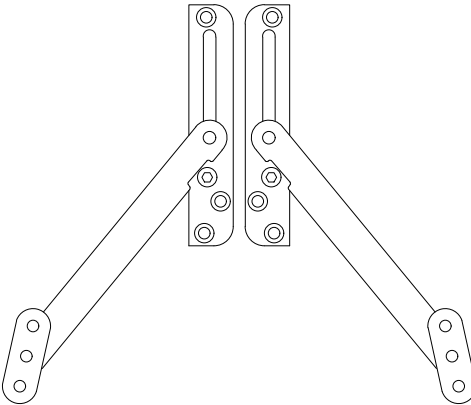
-02 Galvanized steel -05 Stainless steel AISI 316L 2B



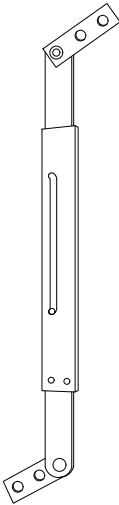
E99204-02
OPENING RESTRICTOR FOR PROFILES
WITH FITTING GROOVE



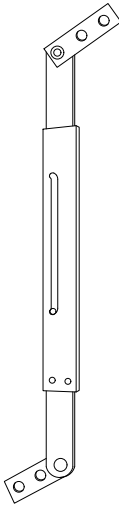
E99202-02
OPENING RESTRICTOR PAIR



E99201-02
OPENING RESTRICTOR PAIR



E99203-05
OPENING RESTRICTOR PAIR
WITH LATCH FOR TOP HUNG
CAPACITY 110 Kg



E99205-05
OPENING RESTRICTOR PAIR
WITH LATCH FOR BOTTOM HUNG
CAPACITY 110 Kg

● = COMPATIBILITY

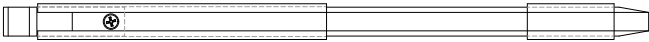
	Ferrofinesstra W20	Ferrofinesstra W40	Ferrofinesstra W50 TB	Ferrofinesstra CPX TB	Bronzofinesstra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
E99201-02			●			●	●	●	●
E99202-02	●	●			●				
E99203-05	●	●	●		●	●	●	●	●
E99204-02						●	●	●	●
E99205-05	●	●	●		●	●	●	●	●

flush bolts

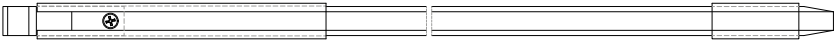
- 15 Satin chrome -16 Brushed copper -17 Dark bronze -18 Oil rubbed bronze
- 19 Burnished brass (only for L 150 mm) -42 Gun metal -43 Matt black



E99001-XX
L 150 mm B 18,5 mm



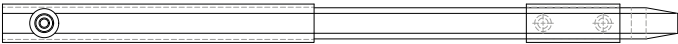
E99002-XX
L 300 mm B 18,5 mm



E99003-XX
L 450 mm B 18,5 mm



E99005-XX
L 150 mm B 18,5 mm
FACE FIXED



E99006-XX
L 300 mm B 18,5 mm
FACE FIXED



E99007-XX
L 450 mm B 18,5 mm
FACE FIXED

● = COMPATIBILITY

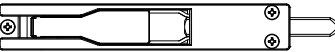
	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
E99001/2/3-XX	●	●	●		●	●	●	●	●
E99005/6/7-XX	●	●	●		●	●	●	●	●

flush bolts with lever

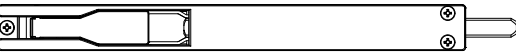
- 02 Galvanized steel -05 Stainless steel AISI 316 2B -11 Pewter -35 Black



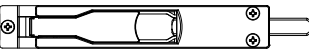
E99030-02
PAIR OF FLUSH BOLTS FOR SECOND LEAF



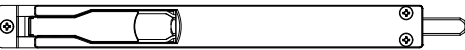
E99010-35
L 140 mm B 22 mm



E99011-35
L 225 mm B 22 mm



E99021-35
L 140 mm B 24 mm



E99022-35
L 220 mm B 24 mm



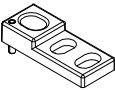
E99023-35
L 450 mm B 24 mm



E99024-35
L 650 mm B 24 mm



E99013-05
BOTTOM KEEPER



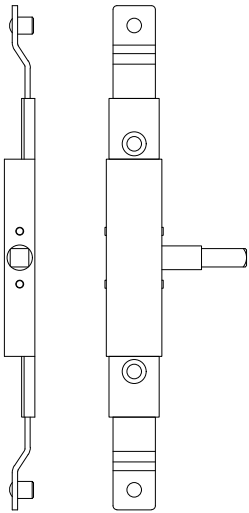
E99012-11
TOP KEEPER

● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
E9901X-35	●	●	●		●	●	●	●	●
E9902X-35		●	●		●	●	●	●	●
E99030-02						●			

conceaed side hung cremone

-02 Galvanized steel



E99101-02 RIGHT
E99102-02 LEFT
KEY 7 mm

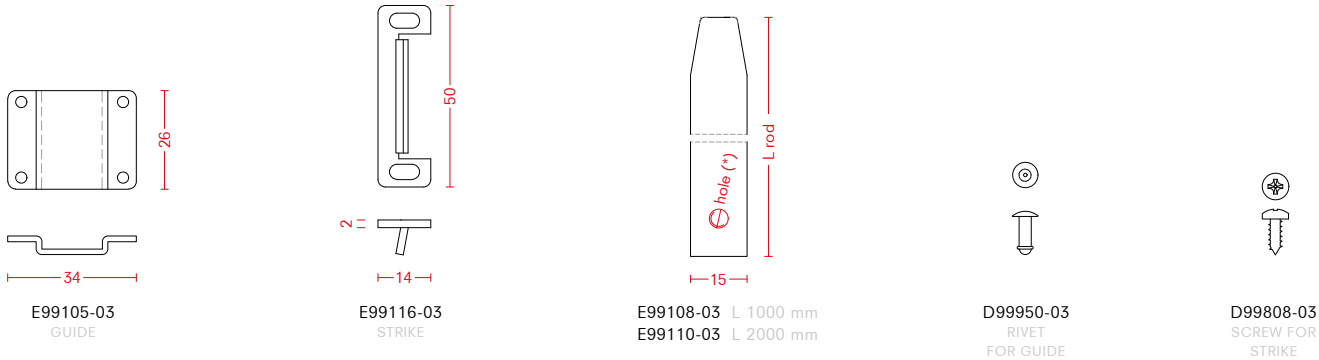
● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
E99101-02		●	●		●				
E99102-02		●	●		●				

cremone compatible with rod set K9903X (W40 and B40) and K0401X (W50 TB)

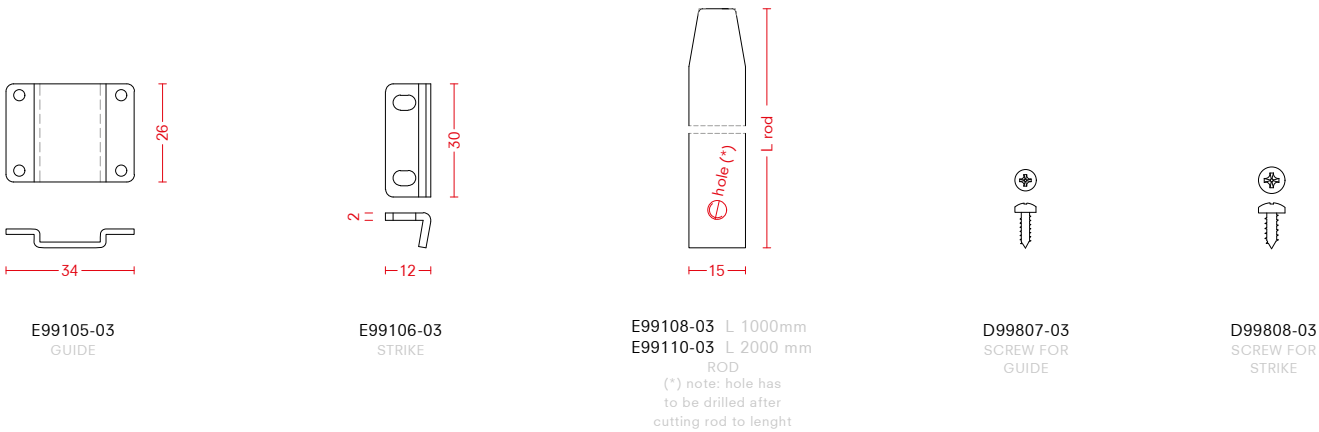
conceaed push rod set for W40 and B40 - see technical folders of profile range

-03 Stainless steel AISI 304 2B



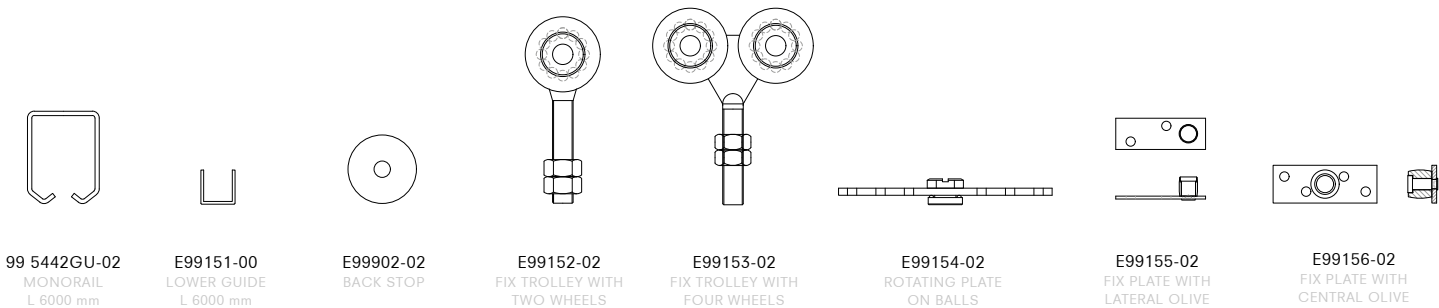
conceaed push rod set for W50 TB - see technical folders of profile range

-03 Stainless steel AISI 304 2B



sliding set - see technical folders of profile range

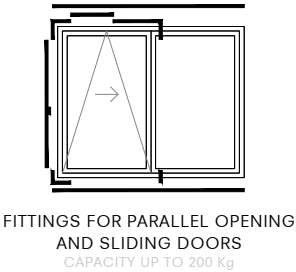
-00 Aluminium -02 Galvanized steel



● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
lift and slide		●	●			●	●	●	

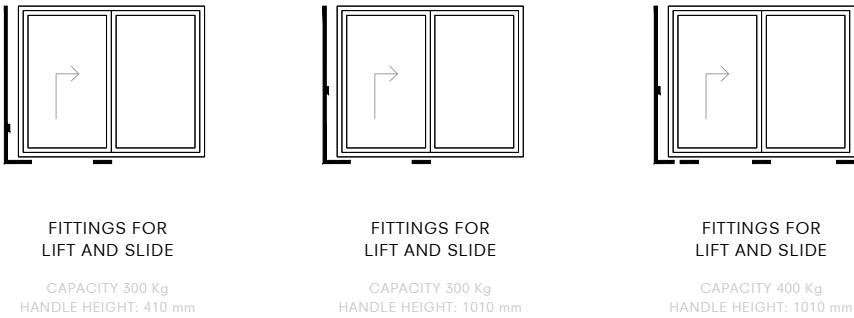
parallel opening and sliding set - see technical folders of profile range



● = COMPATIBILITY

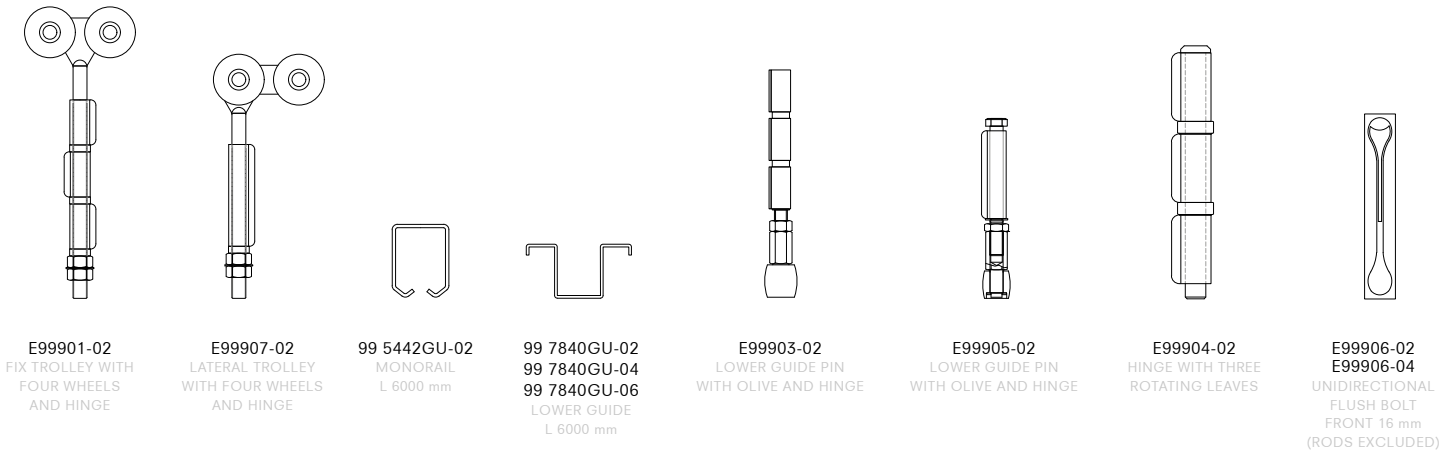
	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
parallel slide						●	●	●	●

lift and slide - see technical folders of profile range



bifolding - see technical folders of profile range

-02 Galvanized steel -04 Satin stainless steel AISI 304 -06 Satin stainless steel AISI 316L

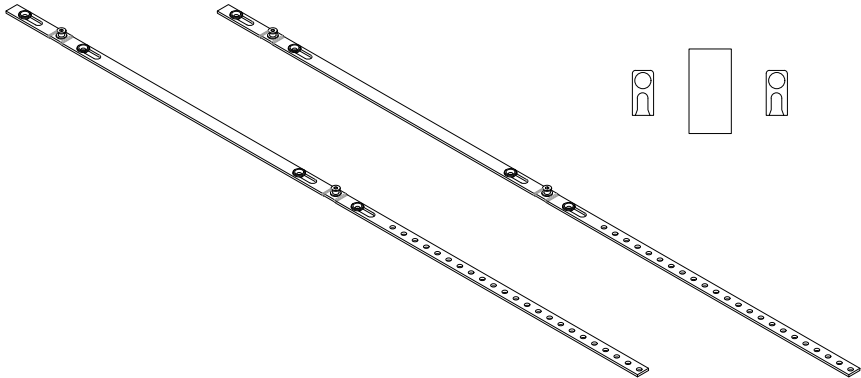


● = COMPATIBILITY

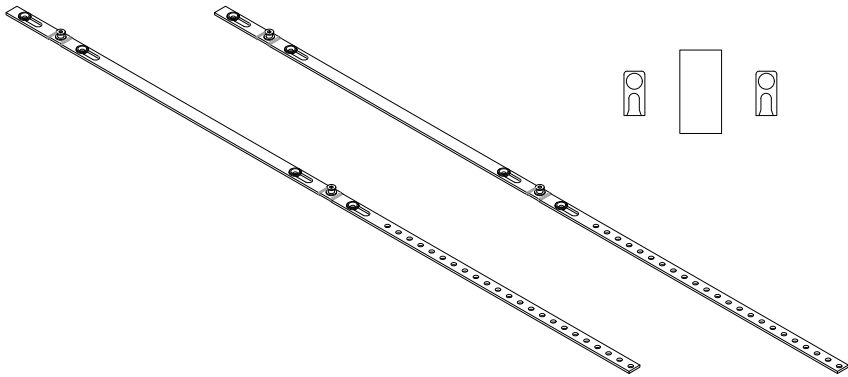
	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
bifolding		●	●			●	●	●	

multipoint locking rods

-03 Stainless steel AISI 304 2B



E99111-03
OPEN-OUT

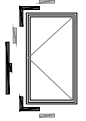
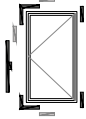
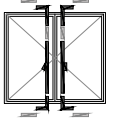
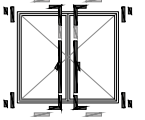
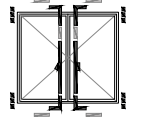
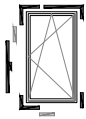
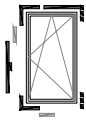
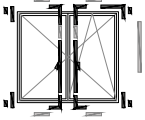
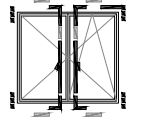
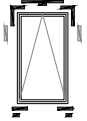


E99112-03
OPEN-OUT

● = COMPATIBILITY

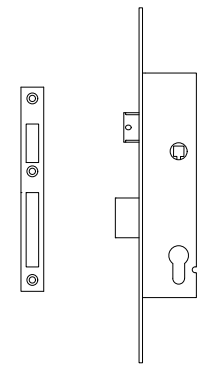
	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
E99112-03		●			●				
E99111-03			●						

concealed multipoint and tilt and turn fittings - for details dimensions and loads see technical folders

		FerroFinestra W40	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless steel
	side hung single leaf without hinges	●	●	●	●	●	●
	side hung single leaf with visible hinges			●	●	●	●
	side hung single leaf with concealed hinges	●	●	●	●	●	●
	side hung double leaves without hinges	●	●	●	●	●	●
	side hung double leaves with visible hinges			●	●	●	●
	side hung double leaves with concealed hinges	●	●	●	●	●	●
	tilt and side hung single leaf with visible hinges			●	●	●	●
	tilt and side hung single leaf with concealed hinges	●	●	●	●	●	●
	tilt and side hung double leaves with visible hinges			●	●	●	●
	tilt and side hung double leaves with concealed hinges	●	●	●	●	●	●
	bottom hung with visible hinges			●	●	●	●
	bottom hung with concealed hinges			●	●	●	●

locks

-02 Galvanized steel



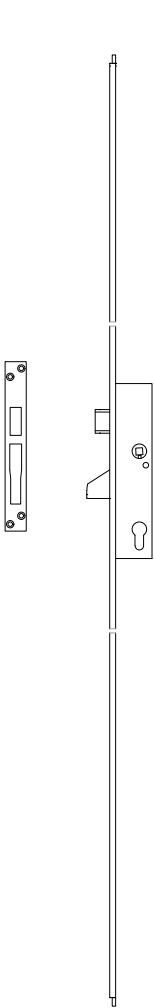
B99001-02
ONE POINT LOCK - B 35 mm
STAINLESS STEEL FRONT COVER 20x3 mm

● = COMPATIBILITY

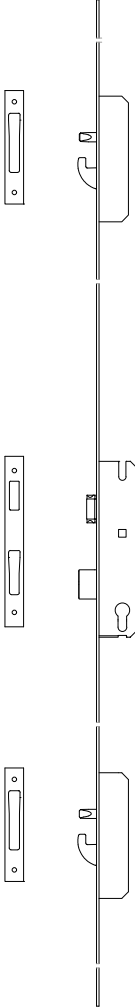
	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
B99001-02	●	●	●		●	●	●	●	●

multipoint locks

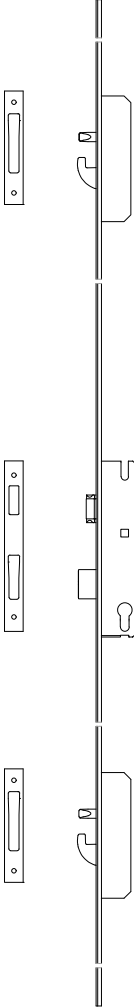
-02 Galvanized steel -05 Stainless steel AISI 316L 2B -11 Pewter



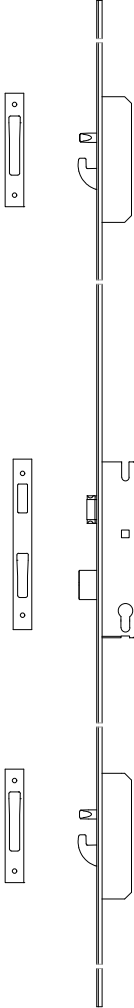
B99101-02
THREE POINTS LOCK
(1+2 strikes bottom and top) - B 35 mm
BLACK PAINTED FRONT COVER 24x7 mm



B99153-02
MULTIPOINT LOCK - B 35 mm
STAINLESS STEEL FRONT COVER 20x3 mm



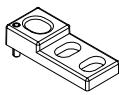
B99151-02
MULTIPOINT LOCK - B 35 mm
STAINLESS STEEL FRONT COVER 24x6 mm



B99152-02
MULTIPOINT LOCK - B 45 mm
STAINLESS STEEL FRONT COVER 24x6 mm



E99013-05
BOTTOM KEEPER FOR THREE
POINTS LOCK B99101-02



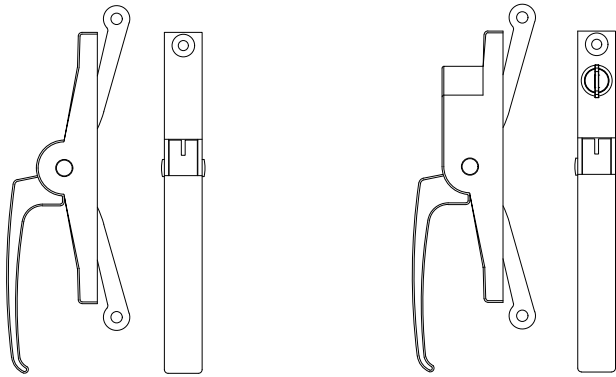
E99012-11
TOP KEEPER FOR THREE
POINTS LOCK B99101-02

● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
B99101-02		●	●		●				
B99153-02						●	●	●	●
B99151-02		●	●		●				
B99152-02		●	●		●				

lever handles for open-in windows

-15 Satin chrome -20 Satin brass -23 Polished brass -24 Antique nichel



H99001-XX
LEVER HANDLE

H99002-XX
LEVER HANDLE
WITH KEY

● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
E99201-02	●	●	●		●				
E99202-02	●	●	●		●				

livear motion handle compatible with rod set K9903X (W40 and B40) and K0401X (W50TB)

tilt and turn handles - for more options see Timeless and One collections

PN Polished nickel SN Satin nickel PB Polished brass SB Satin brass DB Dark bronze
PC Polished chrome SNEB Satin nickel/ebony wood (only for squared handles)



750310XX L 114 mm
ON ROSE L 26 mm H 65 mm
KEY 7 mm

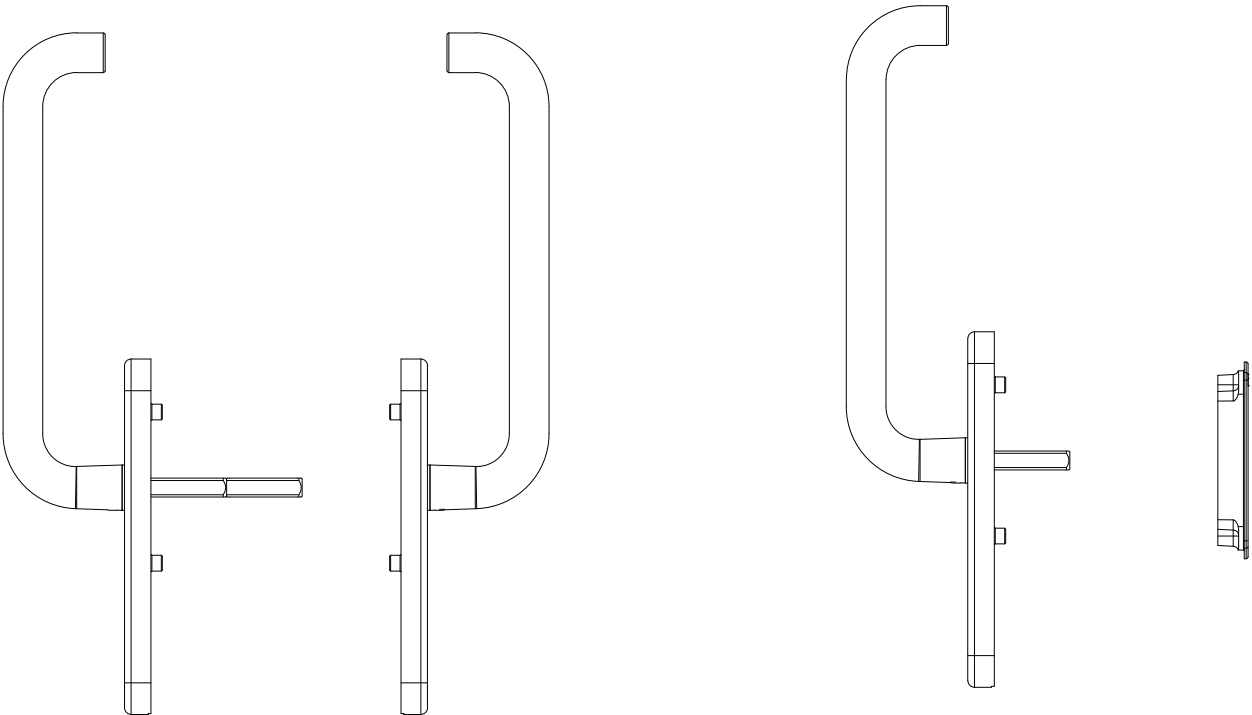
770310XX L 122 mm
ON ROSE L 26 mm H 65 mm
KEY 7 mm

● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
tilt and turn handles		●			●	●	●	●	●

handles for lift and slide

-06 Satin stainless steel AISI 316L



H99021-06
DOUBLE HANDLE
WITH CYLINDER HOLE
ROSE L 33,5 mm
SQUARE 10 mm

H99022-06
SINGLE HANDLE / SHELL TYPE
WITHOUT CYLINDER HOLE
ROSE L 33,5 mm
SQUARE 10 mm

HERITAGE COLLECTION

With the Heritage collection, Ottostumm offers a unique variety of window fittings from different eras. These fittings are suitable for a variety of window types, which were common in the late 19th to mid-20th century. They reflect country or culture-specific peculiarities in terms of use and function of windows in those times.

Handles, peg stays, cremone bolts and connecting rods usually were visible and had a much higher esthetic claim in the past than what they do have today. Fittings did not only have the practical function, like the opening, closing and airing, but they should also enhance and beautify the windows.

A few manufacturers produce even today these historic fittings, with great attention to detail, which gives Ottostumm the possibility to equip steel windows for national heritage with fittings that meet the expectations of historians and architects who have specialized in the conservation area.

These historic fittings exude a strong nostalgia and mainly because of their rudimentary functions and playful character, they are increasingly used again for classic windows in contemporary architecture.



handles

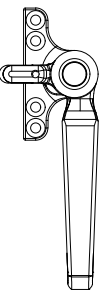
SC Satin chrome
DB Dark bronze

BC Brushed copper
MB Matt black

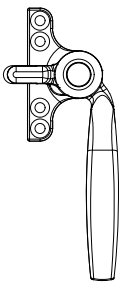
BB Burnished brass (only for 700209-10-11-12)
OB Oil rubbed bronze

GM Gun metal

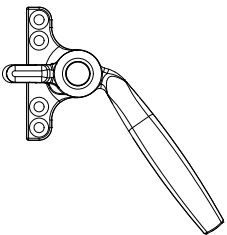
OPEN- IN / OPEN-OUT



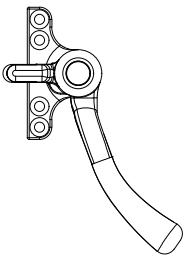
STRAIGHT
700205XX RIGHT
700207XX LEFT
700206XX RIGHT WITH KEY
700208XX LEFT WITH KEY



ARCHED
700201XX RIGHT
700203XX LEFT
700202XX RIGHT WITH KEY
700204XX LEFT WITH KEY

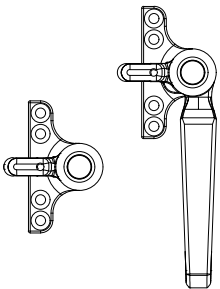


CURVED
700209XX RIGHT
700211XX LEFT
700210XX RIGHT WITH KEY
700212XX LEFT WITH KEY

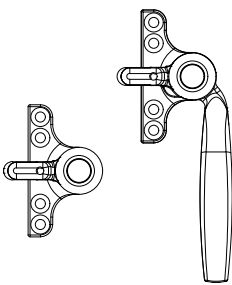


SCROLL
700213XX RIGHT
700215XX LEFT
700214XX RIGHT WITH KEY
700216XX LEFT WITH KEY

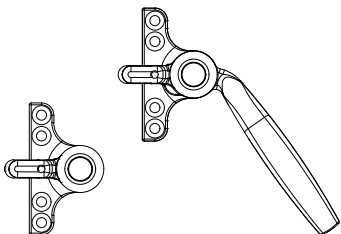
OPEN-IN WITH TWO LOCKING POINTS



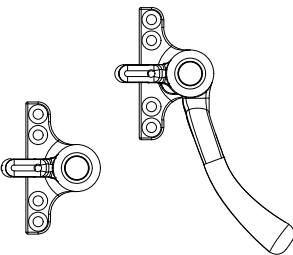
STRAIGHT
701234XX RIGHT
701236XX LEFT
701235XX RIGHT WITH KEY
701237XX LEFT WITH KEY



ARCHED
701230XX RIGHT
701232XX LEFT
701231XX RIGHT WITH KEY
701233XX LEFT WITH KEY

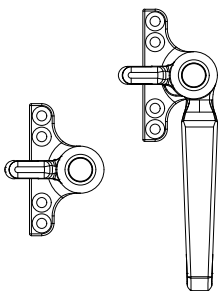


CURVED
701238XX RIGHT
701240XX LEFT
701239XX RIGHT WITH KEY
701241XX LEFT WITH KEY

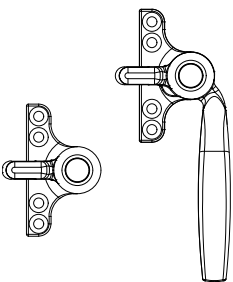


SCROLL
701242XX RIGHT
701244XX LEFT
701243XX RIGHT WITH KEY
701245XX LEFT WITH KEY

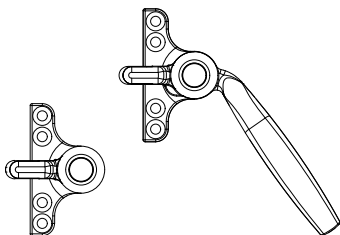
OPEN-OUT WITH TWO LOCKING POINTS



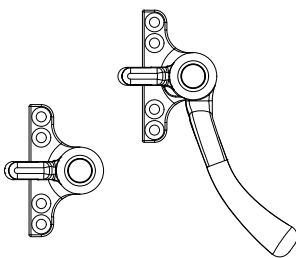
STRAIGHT
701204XX RIGHT
701206XX LEFT
701205XX RIGHT WITH KEY
701207XX LEFT WITH KEY



ARCHED
701200XX RIGHT
701202XX LEFT
701201XX RIGHT WITH KEY
701203XX LEFT WITH KEY



CURVED
701208XX RIGHT
701210XX LEFT
701209XX RIGHT WITH KEY
701211XX LEFT WITH KEY



SCROLL
701212XX RIGHT
701214XX LEFT
701213XX RIGHT WITH KEY
701215XX LEFT WITH KEY

handles

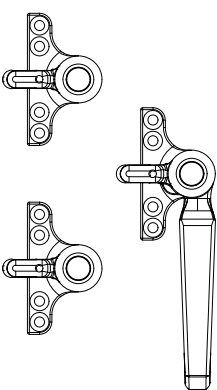
SC Satin chrome
MB Matt black

BC Brushed copper
OB Oil rubbed bronze

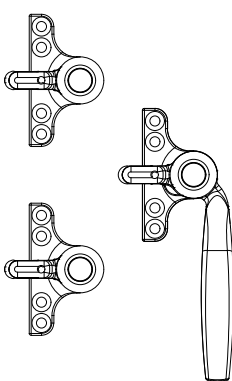
BB Burnished brass
GM Gun metal

DB Dark bronze

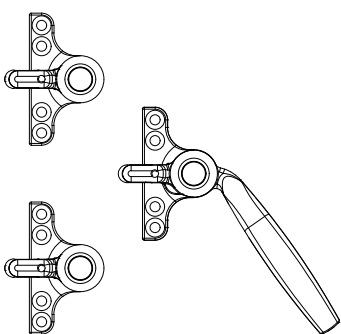
OPEN-IN WITH THREE LOCKING POINTS



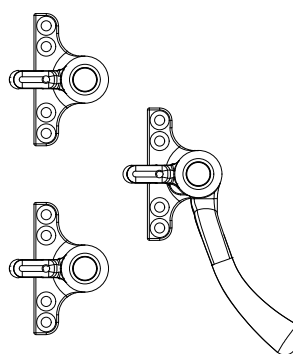
STRAIGHT
701284XX RIGHT
701286XX LEFT
701285XX RIGHT WITH KEY
701287XX LEFT WITH KEY



ARCHED
701280XX RIGHT
701282XX LEFT
701281XX RIGHT WITH KEY
701283XX LEFT WITH KEY

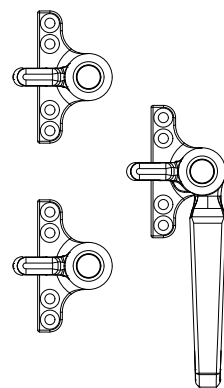


CURVED
701288XX RIGHT
701290XX LEFT
701289XX RIGHT WITH KEY
701291XX LEFT WITH KEY

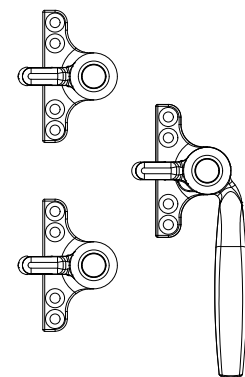


SCROLL
701292XX RIGHT
701294XX LEFT
701293XX RIGHT WITH KEY
701295XX LEFT WITH KEY

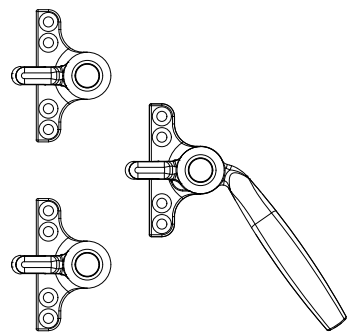
OPEN-OUT WITH THREE LOCKING POINTS



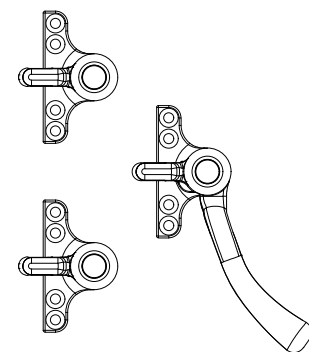
STRAIGHT
701254XX RIGHT
701256XX LEFT
701255XX RIGHT WITH KEY
701257XX LEFT WITH KEY



ARCHED
701250XX RIGHT
701252XX LEFT
701251XX RIGHT WITH KEY
701253XX LEFT WITH KEY



CURVED
701258XX RIGHT
701260XX LEFT
701259XX RIGHT WITH KEY
701261XX LEFT WITH KEY



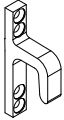
SCROLL
701262XX RIGHT
701264XX LEFT
701263XX RIGHT WITH KEY
701265XX LEFT WITH KEY

● = COMPATIBILITY

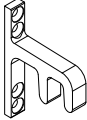
	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
classic handles	●	●	●		●	●	●	●	●

handles accessories

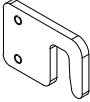
SC Satin chromeBC Brushed copperDB Dark bronzeMB Matt blackOB Oil rubbed bronzeGM Gun metalNB Natural brass (only for 700105)NP Nickel plated (only for 700102-3-4)SS Satin stainless steel (only for 700106)



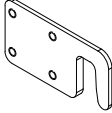
700100XX
LOCKING HOOK
FOR OPEN-IN



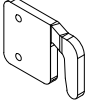
700101XX
LOCKING HOOK
FOR OPEN-IN WITH
GAB VENTILATION



700102NP
LOCKING HOOK
FOR OPEN-IN TWO LEAF
WINDOW - W40



700106SS
LOCKING HOOK
FOR OPEN-IN TWO LEAF
WINDOW - W50 TB



700103NP
LOCKING HOOK
FOR OPEN-IN LEFT WITH
GAB VENTILATION



700104NP
LOCKING HOOK
FOR OPEN-IN RIGHT WITH
GAB VENTILATION



701220XX L 600 mm
701221XX L 750 mm
701222XX L 900 mm
701223XX L 1050 mm
701224XX L 1200 mm
CONNECTING RODS



700105NB
WEDGE FOR OPEN-OUT
WINDOWS



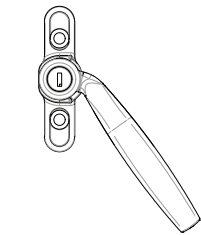
D04121-03
HANDLE BRACKET
ONE LEAF WINDOW
W40/W50 TB OPEN OUT



D04122-03
HANDLE BRACKET
TWO LEAVES WINDOW
W40/W50 TB OPEN OUT

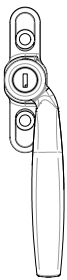
cremone handles

SC Satin chromeDB Dark bronzeMB Matt blackGM Gun metal



CURVED
700412XX RIGHT
700413XX LEFT
700414XX RIGHT WITH KEY
700415XX LEFT WITH KEY

ROTATION 90°
KEY 7 mm



ARCHED
700416XX RIGHT
700417XX LEFT
700418XX RIGHT WITH KEY
700419XX LEFT WITH KEY

ROTATION 90°
KEY 7 mm



ARCHED
700420XX RIGHT
700421XX LEFT
700422XX RIGHT WITH KEY
700423XX LEFT WITH KEY

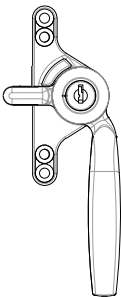
ROTATION 180°
KEY 7 mm

● = COMPATIBILITY

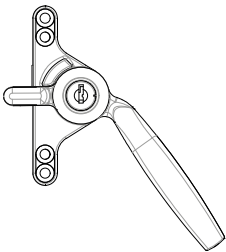
	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
cremone handles		●	●		●	●	●	●	●

multipoint handles

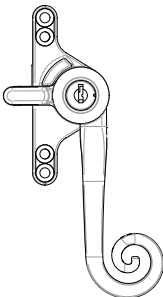
SC Satin chromeDB Dark bronzeMB Matt blackGM Gun metal



ARCHED
700404XX RIGHT
700406XX LEFT
700405XX RIGHT WITH KEY
700407XX LEFT WITH KEY



CURVED
700408XX RIGHT
700410XX LEFT
700409XX RIGHT WITH KEY
700411XX LEFT WITH KEY



MONKEY TAIL
700400XX RIGHT
700402XX LEFT
700401XX RIGHT WITH KEY
700403XX LEFT WITH KEY

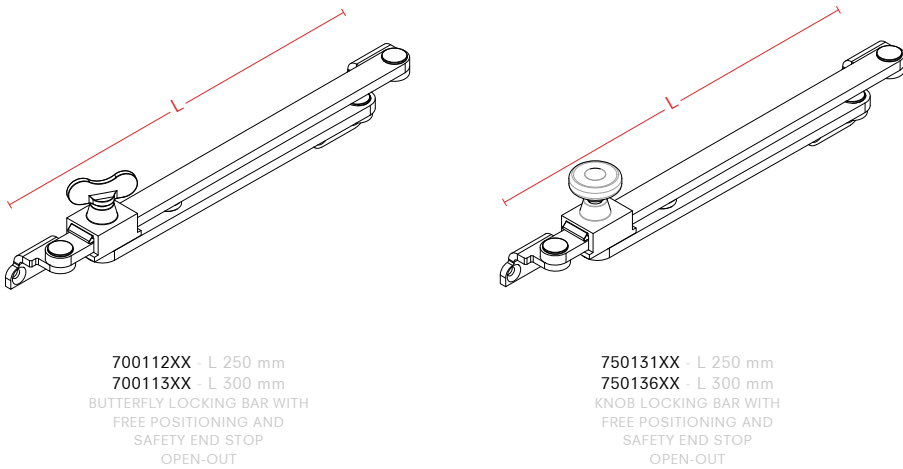
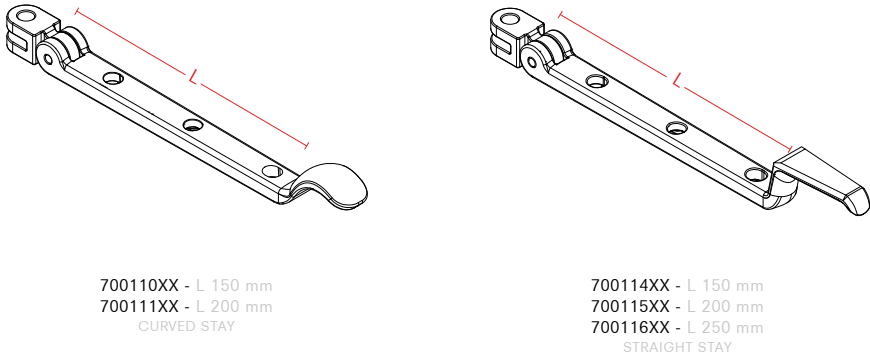
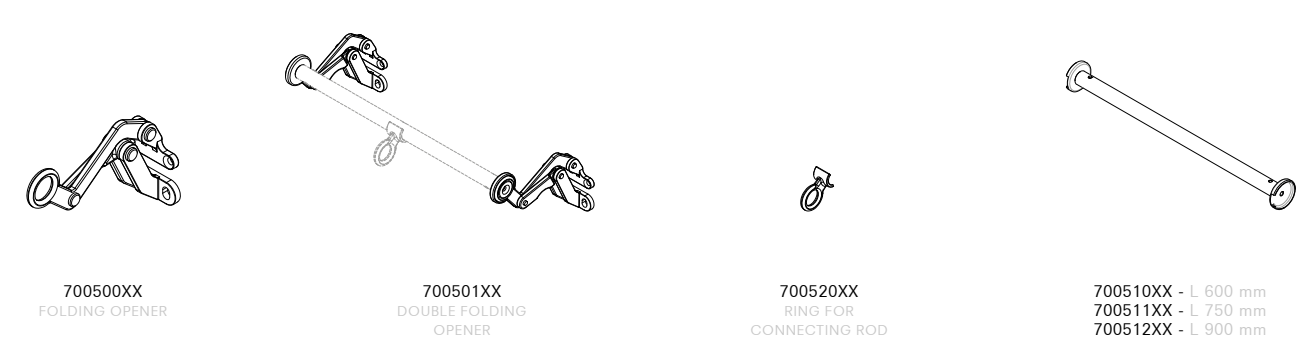
● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
handles for multipoint		●	●		●				

handles for multipoint locking rods E99111-03 and E99112-03

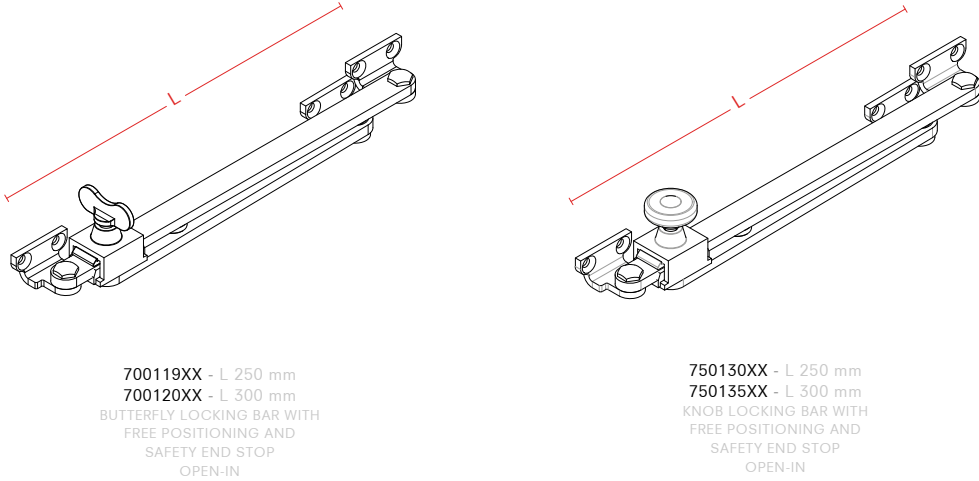
folding opener and stays

SC Satin chrome BC Brushed copper DB Dark bronze MB Matt black OB Oil rubbed bronze
GM Gun metal



folding opener and stays

SC Satin chrome BC Brushed copper DB Dark bronze MB Matt black OB Oil rubbed bronze
GM Gun metal

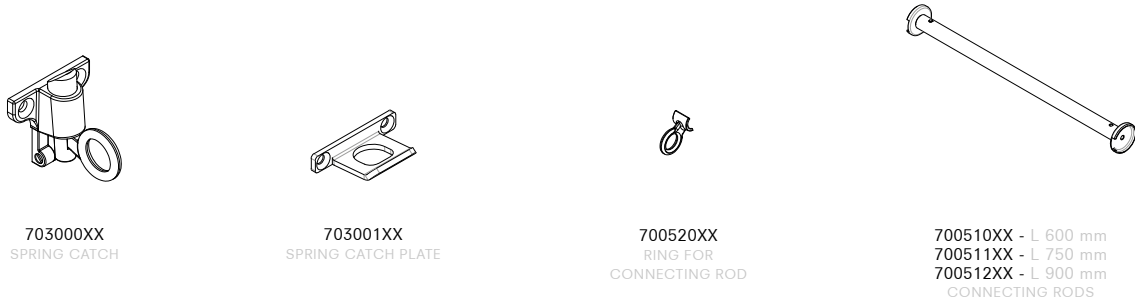


● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
folding opener and stays	●	●	●		●				

spring catch

SC Satin chrome BC Brushed copper (703001 excluded) DB Dark bronze MB Matt black
OB Oil rubbed bronze GM Gun metal



● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
spring catch	●	●	●		●	●	●	●	●

TIMELESS COLLECTION

Walter Gropius (1883 – 1969) was a German architect and founder of the Bauhaus School, who, along with Ludwig Mies van der Rohe, Le Corbusier and Frank Lloyd Wright, is widely regarded as one of the pioneering masters of modern architecture. In 1922, Gropius designed his famous door handles, now considered an icon of 20th-century design and often listed as one of the most influential designs to emerge from Bauhaus.

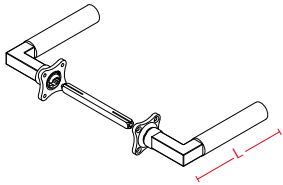
The first Gropius handles were manufactured the same year by the bronze foundry S.A. Loevy and installed in the city theatre of Jena as well as in the “Fagus-Werke” in Alfeld. This first model still had a rounded elbow shank instead of the angled square bar shank, which was designed shortly after in 1923. In the following years, many other German bronze foundries started to manufacture Bauhaus style handles, slightly differing from the original design.

The last catalogues featuring handles with a Bauhaus design disappeared around 1939 as the Second World War started to absorb all production capacities for warfare. In the early 1980's the interest for this timeless Bauhaus design revamped and with more flexible production technology, the range was widely extended introducing new fittings able to please contemporary fenestration requirements.

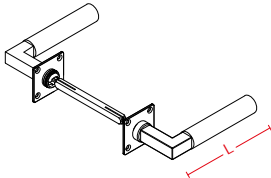


door handles (set) and escutcheons

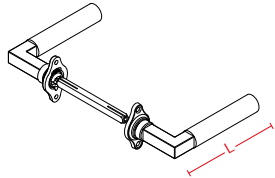
PN Polished nickel SN Satin nickel PB Polished brass SNEB Satin nickel/ebony wood (only handles)



750010XX L 112 mm
750015XX L 132 mm
ON ROSE L 37 mm H 37 mm
KEY 8 mm



750020XX L 112 mm
750025XX L 132 mm
ON ROSE L 38 mm H 38 mm
KEY 8 mm



750030XX L 112 mm
750035XX L 132 mm
ON ROSE L 35 mm H 57 mm
KEY 8 mm



750060XX
L 37 mm H 44 mm T 4 mm
CYLINDER ESCUTCHEON



750070XX
L 38 mm H 45 mm T 2 mm
CYLINDER ESCUTCHEON

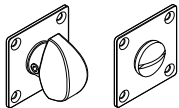
● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
door handles	●	●	●		●	●	●	●	●

NOTE: before selecting handles please check backset locking device

privacy set

PN Polished nickel SN Satin nickel PB Polished brass



750100XX
ON ROSE L 45 mm H 45 mm
KEY 8 mm



750110XX
ON ROSE L 37 mm H 37 mm
KEY 8 mm



750120XX
ON ROSE L 35 mm H 57 mm
KEY 8 mm

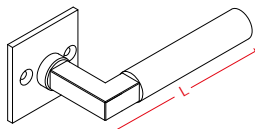
● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
privacy set	●	●	●		●	●	●	●	●

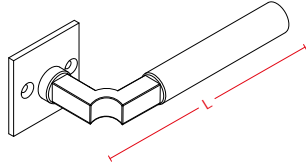
NOTE: before selecting privacy set please check backset locking device

set with security escutcheon

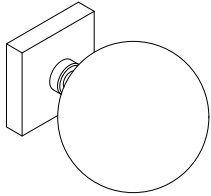
PN Polished nickel SN Satin nickel PB Polished brass SB Satin brass DB Dark bronze PC Polished chrome



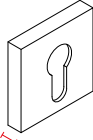
750160XX RIGHT
750161XX LEFT
L 112 mm Ø 21 mm
ON ROSE L 50 mm H 50 mm
KEY 8 mm



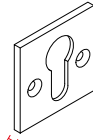
770160XX RIGHT
770161XX LEFT
L 122 mm Ø 21 mm
ON ROSE L 50 mm H 50 mm
KEY 8 mm



KNOB Ø 50 mm
ON ROSE L 55 mm H 55 mm



P 10 mm
L 55 mm H 55 mm



P 4 mm
L 50 mm H 50 mm

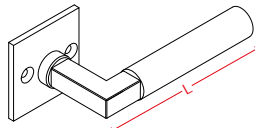
● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
handles set	●	●	●		●	●	●	●	●

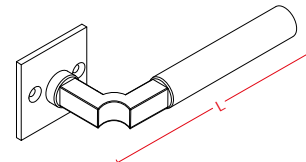
NOTE: before selecting handles please check backset locking device

set with security escutcheon

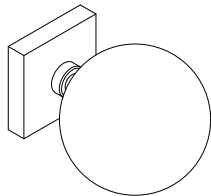
PN Polished nickel SN Satin nickel PB Polished brass SB Satin brass DB Dark bronze PC Polished chrome



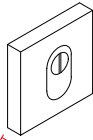
750162XX RIGHT
750163XX LEFT
L 112 mm Ø 21 mm
ON ROSE L 50 mm H 50 mm
KEY 8 mm



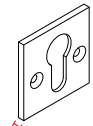
770162XX RIGHT
770163XX LEFT
L 122 mm Ø 21 mm
ON ROSE L 50 mm H 50 mm
KEY 8 mm



KNOB Ø 50 mm
ON ROSE L 55 mm H 55 mm



T 10 mm
L 55 mm H 55 mm



T 4 mm
L 50 mm H 50 mm

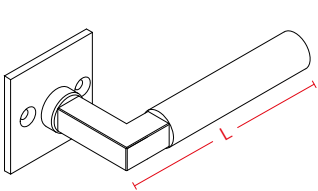
● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
handles set	●	●	●		●	●	●	●	●

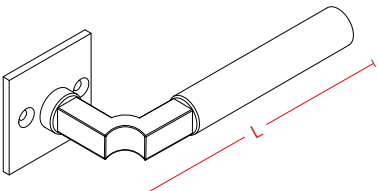
NOTE: before selecting handles please check backset locking device

door lever handles

PN Polished nickel SN Satin nickel PB Polished brass SB Satin brass DB Dark bronze PC Polished chrome



750155XX RIGHT
750156XX LEFT



770155XX RIGHT
770156XX LEFT

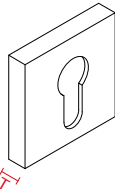
● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
lever handles	●	●	●		●	●	●	●	●

NOTE before selecting handles please check backset locking device

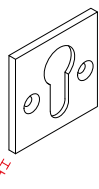
security escutcheons

PN Polished nickel SN Satin nickel PB Polished brass SB Satin brass DB Dark bronze PC Polished chrome



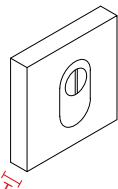
750157XX
SECURITY ESCUTCHEON

T 10 mm
L 55 mm H 55 mm

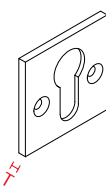


750158XX
SECURITY ESCUTCHEON

T 4 mm
L 50 mm H 50 mm



T 10 mm
L 55 mm H 55 mm



T 4 mm
L 50 mm H 50 mm

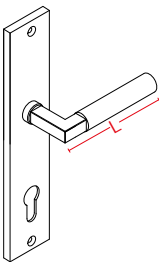
● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
escutcheons	●	●	●		●	●	●	●	●

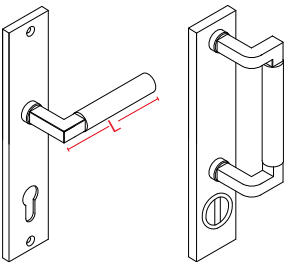
NOTE before selecting escutcheons please check backset locking device

set on security plate

PN Polished nickel SN Satin nickel PB Polished brass SB Satin brass DB Dark bronze PC Polished chrome



750164XX RIGHT
750165XX LEFT
L 112 mm Ø 21 mm
ON ROSE L 48 mm H 242 mm
KEY 8 mm



750166XX RIGHT
750167XX LEFT
L 112 mm Ø 21 mm
ON ROSE L 48 mm H 242 mm
KEY 8 mm

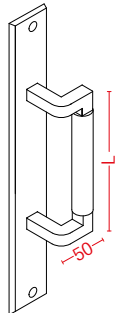
● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
handles set	●	●	●		●	●	●	●	●

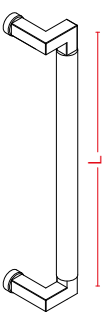
NOTE before selecting handles please check backset locking device

pull handles

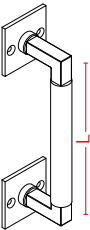
PN Polished nickel SN Satin nickel PB Polished brass SB Satin brass DB Dark bronze PC Polished chrome



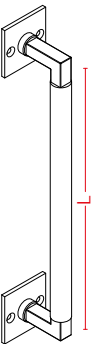
750340XX
L 160 mm Ø 21 mm
ON PLATE L 26 mm H 245 mm



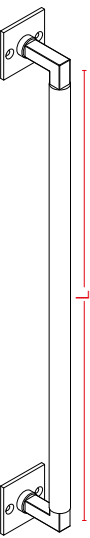
750395XX
L 280 mm Ø 30 mm



750380XX
L 180 mm Ø 21 mm
ON ROSE L 50 mm H 50 mm



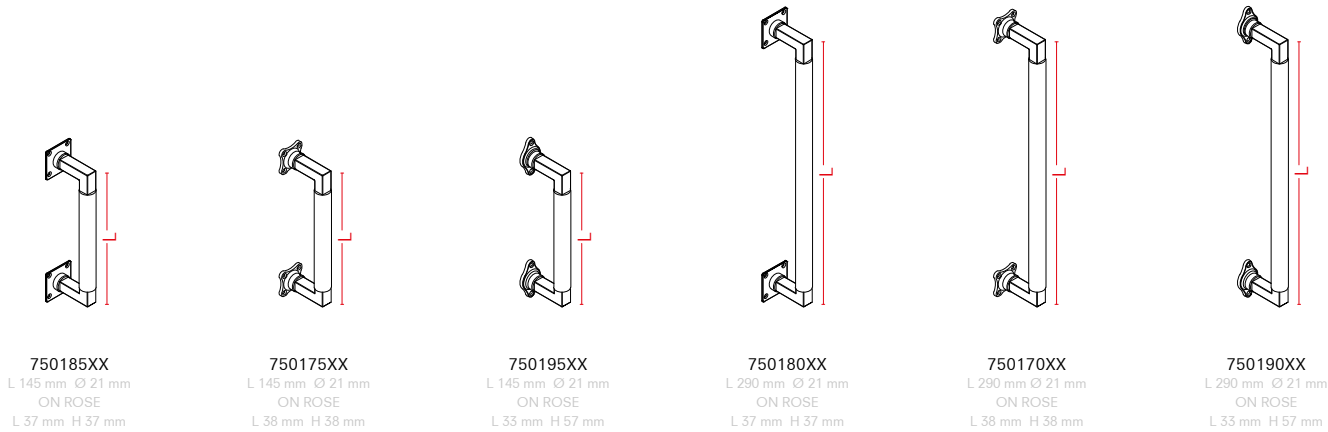
750385XX
L 300 mm Ø 21 mm
ON ROSE L 50 mm H 50 mm



750390XX
L 500 mm Ø 21 mm
ON ROSE L 50 mm H 50 mm

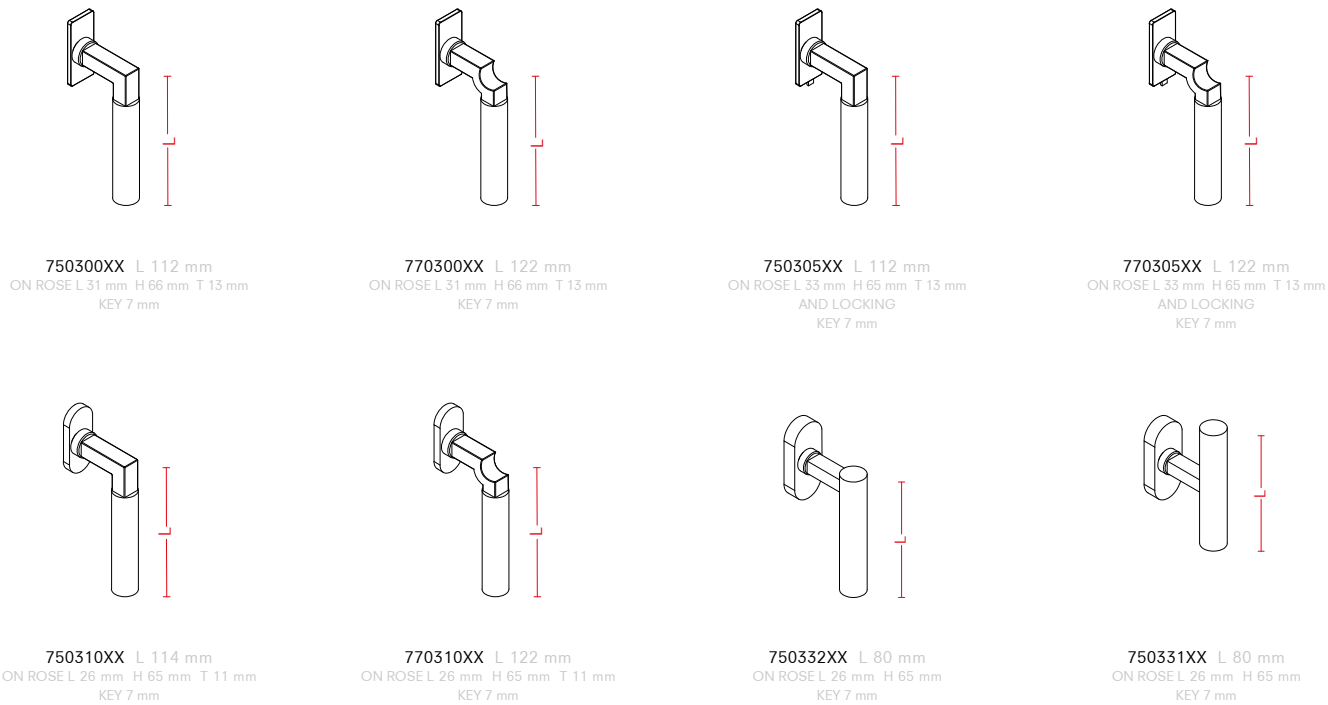
pull handles

PN Polished nickel SN Satin nickel PB Polished brass SNEB Satin nickel/ebony wood



tilt and turn handles

PN Polished nickel SN Satin nickel PB Polished brass SB Satin brass DB Dark bronze
PC Polished chrome SNEB Satin nickel/ebony wood (only for squared handles)

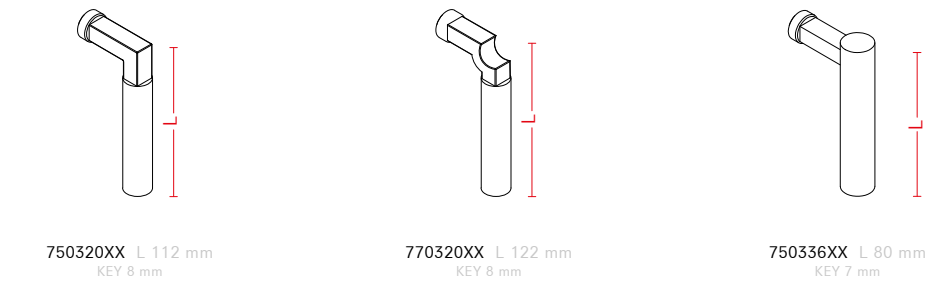


● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
tilt & turn handles		●			●	●	●	●	●

cremone lever handles

SN Satin nickel PB Polished brass PC Polished chrome SNEB Satin nickel/ebony wood (750336 excluded)
PN Polished nickel (only for 750336) SB Satin brass (only for 750336) DB Dark bronze (only for 750336)

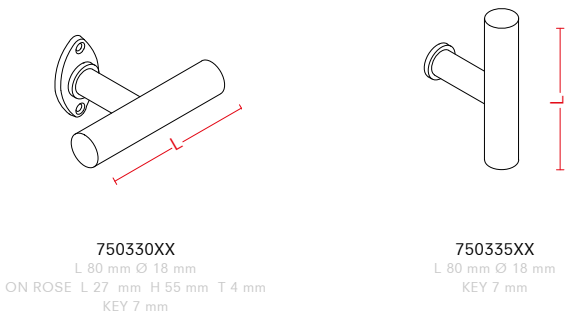


● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
cremone handles		●	●		●				

T cremone handles

PN Polished nickel SN Satin nickel PB Polished brass SB Satin brass DB Dark bronze PC Polished chrome

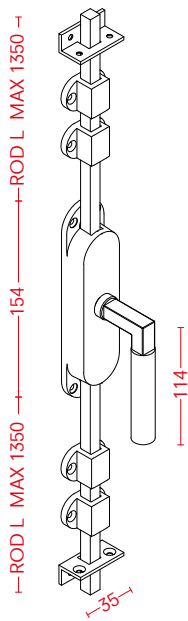


● = COMPATIBILITY

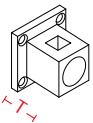
	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
cremone handles		●	●		●				

lever espagnolette bolts

PN Polished nickel SN Satin nickel PB Polished brass SNEB Satin nickel/ebony wood (accessories excluded)



750140XX RIGHT
750141XX LEFT
ROD KEY 9 mm



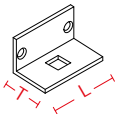
750150XX
T 45 mm
L 35 mm H 45 mm



750151XX
L 1400 mm
ROD KEY 9 mm



750152XX
L 35 mm H 25 mm



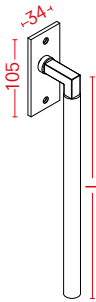
750153XX
T 19 mm
L 35 mm H 14 mm

● = COMPATIBILITY

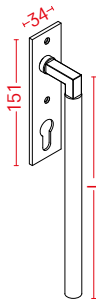
	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	Custom CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
cremone		●	●		●	●	●	●	●

lift-up sliding door handles

PN Polished nickel SN Satin nickel PB Polished brass SB Satin brass DB Dark bronze PC Polished chrome



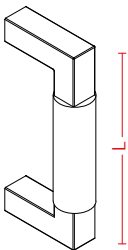
750350XX
L 275 mm Ø 22 mm
KEY 10 mm



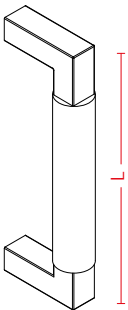
750360XX
L 275 mm Ø 22 mm
KEY 10 mm

cabinet handles

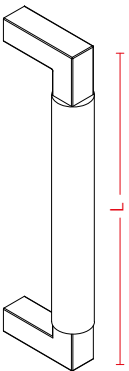
PN Polished nickel SN Satin nickel PB Polished brass SNEB Satin nickel/ebony wood



750200XX
L 108 mm Ø 15 mm



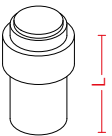
750205XX
L 140 mm Ø 15 mm



750210XX
L 172 mm Ø 15 mm

door stop

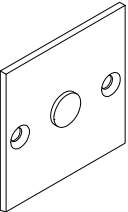
PN Polished nickel SN Satin nickel PB Polished brass



750220XX
L 50 mm Ø 38 mm

bell plate

PN Polished nickel SN Satin nickel PB Polished brass SB Satin brass DB Dark bronze PC Polished chrome



750400XX
L 75 mm H 75 mm

ONE COLLECTION

Piet Boon (b. 1958) started his career as a contractor. Today he is one of the most well-known Dutch designers. Together with his wife Karin, he leads a design studio with a team of architects and designers.

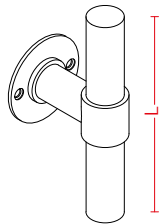
The point of departure for his designs is that, besides a well-thought-out design, they should be timeless and made to last. A distinctive element for his work is his love of pure, genuine and natural materials.

The ONE collection by Piet Boon can be described as basic chic, with attention to operational comfort and detail. Not only the design but as well the material is made to last, being fully made of stainless steel.



sprung T lever handles

SSBP Stainless steel black patina SS Satin stainless steel CT Cor-ten steel



760070XX
L 125 mm Ø 20 mm
ON ROSE Ø 50 mm

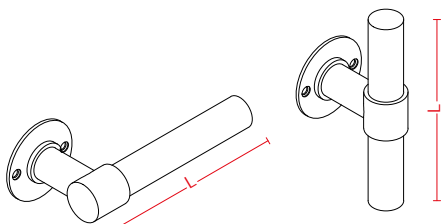
● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
T lever handles on rose	●	●	●		●	●	●	●	●

NOTE: before selecting handles please check backset locking device

sprung T/L combo lever handles

SSBP Stainless steel black patina SS Satin stainless steel CT Cor-ten steel



760085XX
L 125 mm Ø 20 mm
ON ROSE Ø 50 mm

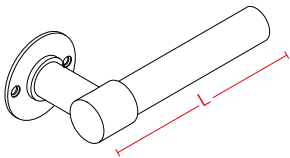
● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
combined handles	●	●	●		●	●	●	●	●

NOTE: before selecting handles please check backset locking device

door lever handles

SSBP Stainless steel black patina SS Satin stainless steel CT Cor-ten steel



760040XX
L 125 mm Ø 20 mm
ON ROSE Ø 50 mm
KEY 8 mm

● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
lever handles	●	●	●		●	●	●	●	●

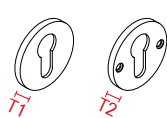
NOTE: before selecting handles please check backset locking device

privacy set

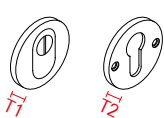
SSBP Stainless steel black patina SS Satin stainless steel CT Cor-ten steel



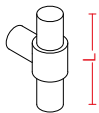
760105XX
Ø 50 mm T 5 mm
KEY ESCUTCHEON



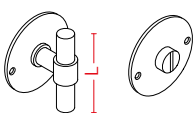
760700XX
Ø 52 mm T1 12 mm T2 8 mm
KEY ESCUTCHEON



760750XX
Ø 52 mm T1 12 mm T2 8 mm
KEY ESCUTCHEON



760120XX
L 50 mm Ø 18 mm
CYLINDER KNOB



760115XX
L 50 mm Ø 13 mm
ON ROSE Ø 50 mm

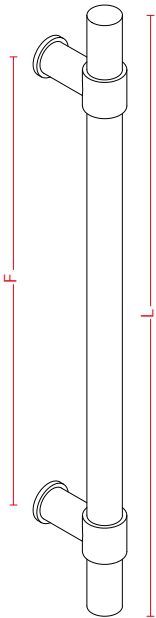
● = COMPATIBILITY

	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
escutcheon	●	●	●		●	●	●	●	●
knob	●	●	●		●	●	●	●	●

NOTE: before selecting privacy set please check backset locking device

pull handles

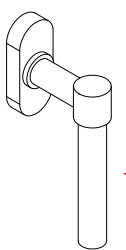
SSBP Stainless steel black patina SS Satin stainless steel CT Cor-ten steel



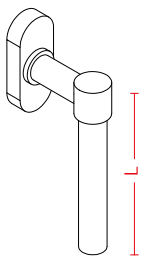
760600XX SINGLE - HIDE FIXING
760605XX SINGLE - SCREW FIXING
760610XX COUPLE
F 300 mm L 400 mm Ø 20 mm

tilt and turn handles

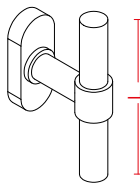
SSBP Stainless steel black patina SS Satin stainless steel CT Cor-ten steel



760301SS
L 100 mm Ø 15 mm
ON ROSE L 26 mm H 65 mm
KEY 7 mm



760302SS
L 125 mm Ø 15 mm
ON ROSE L 26 mm H 65 mm
KEY 7 mm



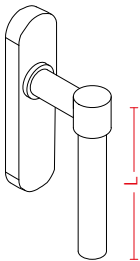
760306SS
L 100 mm Ø 15 mm
ON ROSE L 26 mm H 65 mm
KEY 7 mm

● = COMPATIBILITY

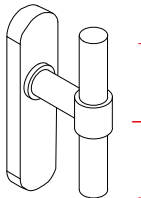
	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
tilt and turn handles		●			●	●	●	●	●

cremone T and lever handles

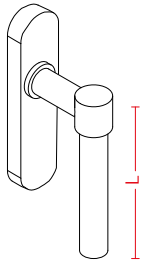
SSBP Stainless steel black patina SS Satin stainless steel CT Cor-ten steel SB Satin Brass DB Dark Bronze



760303 WITH KEY
L 100 mm Ø 15 mm
ON ROSE L 25 mm H 115 mm
KEY 7 mm



760307 WITH KEY
L 100 mm Ø 15 mm
ON ROSE L 25 mm H 115 mm
KEY 7 mm



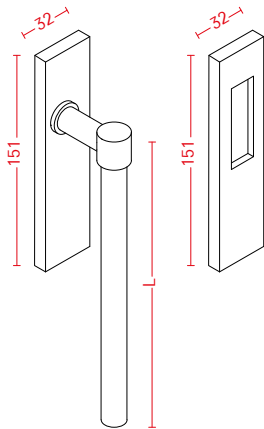
760304 WITH KEY
L 115 mm Ø 15 mm
ON ROSE L 25 mm H 115 mm
KEY 7 mm

● = COMPATIBILITY

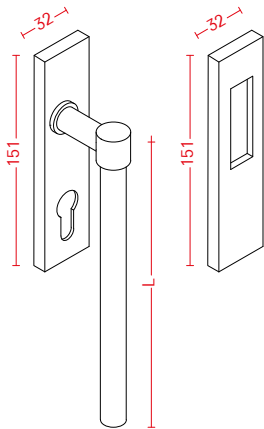
	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra CPX TB	BronzoFinestra B40	Mogs M65 Steel	Mogs M65 TB Steel	Mogs M65 TB Cor-Ten	Mogs M65 TB Stainless Steel
cremone handles		●	●		●				

lift-up sliding door handles

SSBP Stainless steel black patina SS Satin stainless steel CT Cor-ten steel



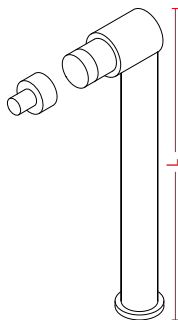
761530XX
L 232 mm Ø 20 mm
KEY 10 mm



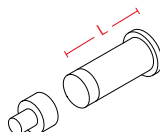
761550XX
L 232 mm Ø 20 mm
KEY 10 mm

door stop with magnet

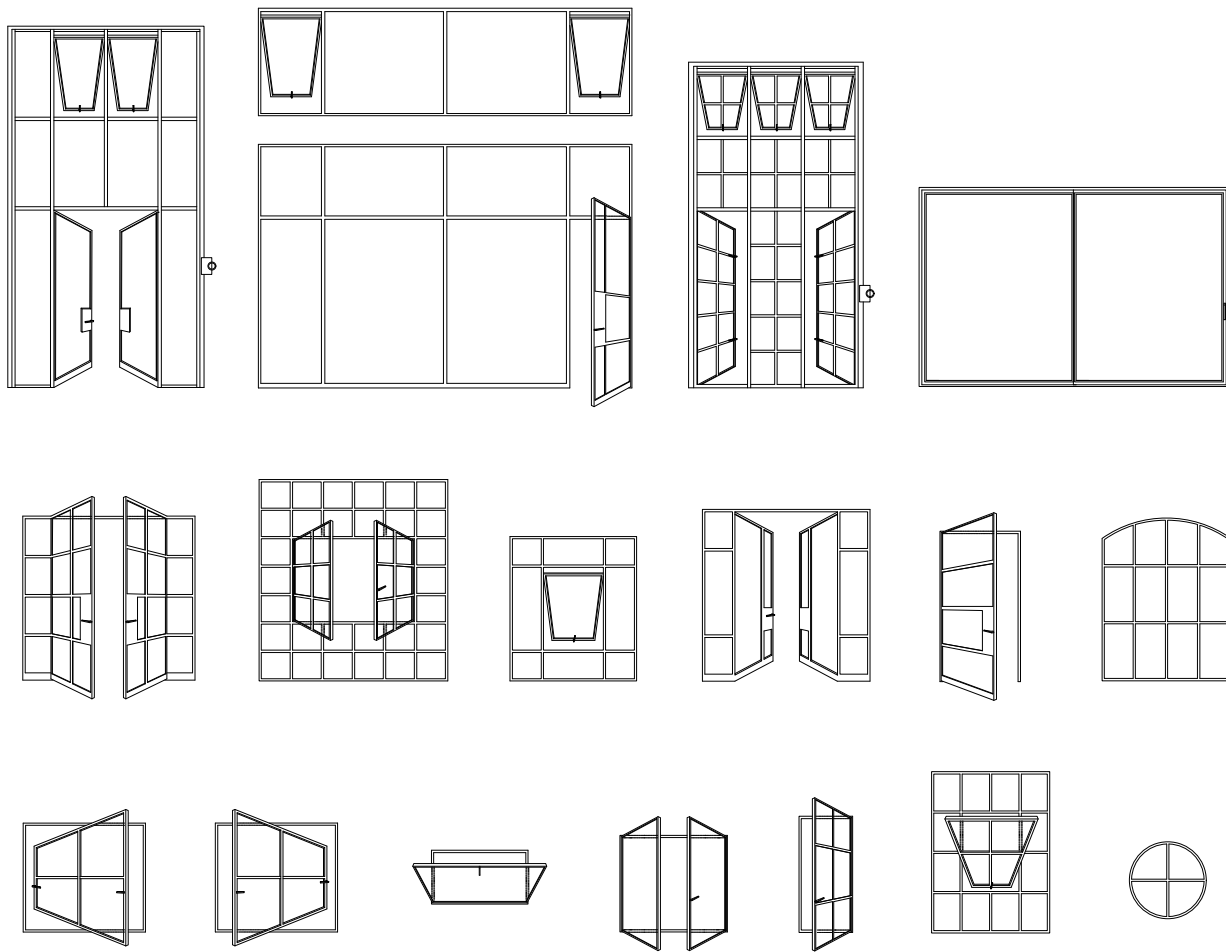
SSBP Stainless steel black patina SS Satin stainless steel CT Cor-ten steel



761600
L 153 mm Ø 30 mm
FLOOR



761650
L 60 mm Ø 30 mm
WALL

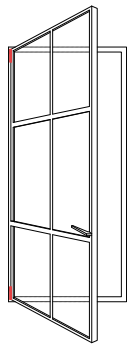


Disclaimer

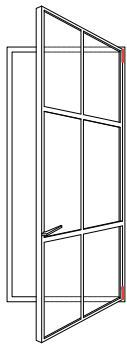
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We reserve the right to make technical changes without prior warning.
Current version available at www.ottostumm.com

OPENING SCHEME ACCORDING TO DIN STANDARDS

A window or a door is defined as "right" or "left",
when in the opening direction the hinges are respectively on the right or on the left.



LEFT OPEN



RIGHT OPEN

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