

OTTOSTUMM | mogs

METALFORM

distinctive steel window systems

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distinctive steel window systems

Swiss technology, italian design

Minimal windows and doors, large sliding openings, hot-rolled FerroFinestra and high-performance curtain walls: Ottostumm I Mogs systems in steel and architectural bronze are characterised by an essential and contemporary design, permeated with the finest Italian design and manufactured with Swiss highest technology.

The precise study of the design of the profiles guarantees the creation of perfect windows and doors, and allows for the installation of cutting-edge glass panes. The high quality of the steel and bronze alloys, the proper thickness of the steel sheet and the variety of the range make Ottostumm I Mogs systems the most valuable solution to any design requirement, both in modern architecture and in restoration works.

Ottostumm I Mogs gets to the essence of function and translates it into timeless style.











FerroFinestra

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Mogs 2 mm

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FERRO FINESTRA

Lightness, symmetries and perfect proportions.

The authentic FerroFinestra is now a very wide family, both in steel and in architectural bronze, which allows for large openings with very slender profiles and maximum performance.

From the historic hot-rolled steel profiles to the new thermal break W75 TB, FerroFinestra makes it possible to create wide dimensional ranges with a minimalist design, for doors and windows of deep beauty.

Stucco | Hot rolled steel
W20 | Hot rolled steel
W40 | Hot rolled steel
W50 TB | Galvanized steel
W75 TB | Galvanized steel
W75 TB | Stainless steel
W75 TB | Cor-Ten steel
W75 TB | Bright steel
T42 TB | Bright steel – Stainless steel (laser welded)
Custom CPX TB | Stainless steel (laser welded)

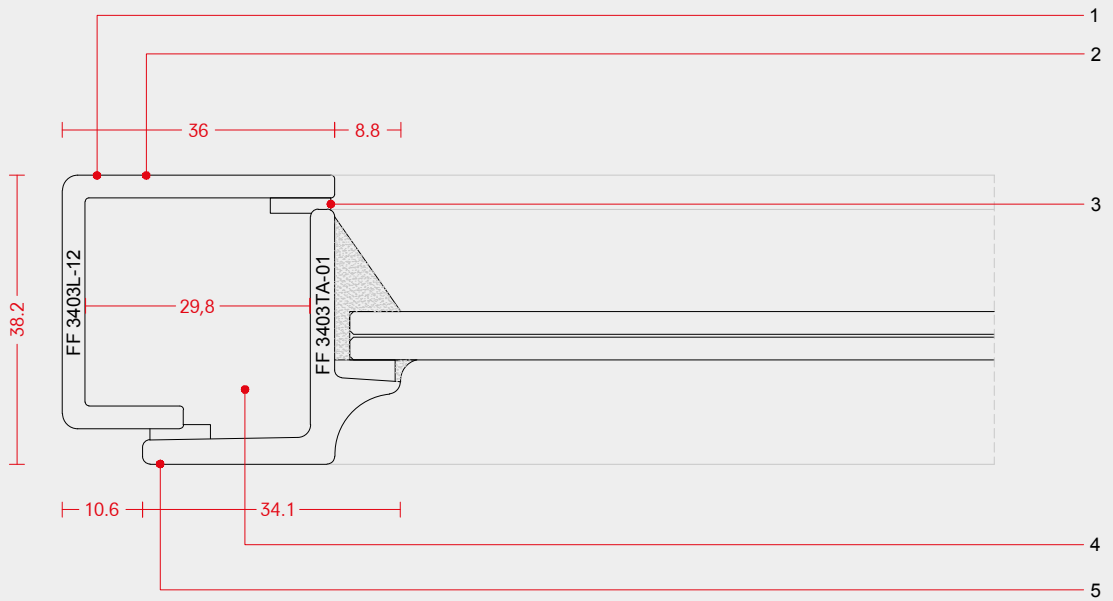
FerroFinestra Stucco

Stucco, with its distinctive design, is the historical, hot-rolled steel series that takes us back to the late 19th and early 20th centuries. The system takes its name from the stucco (putty), which confers an evocative aesthetic and makes it ideal for highly suggestive windows and interior partitions. FerroFinestra Stucco can accommodate tempered or multi-layered glass. The production of these profiles follows the original hot-rolling technique, which gives them a unique material texture and amplifies the natural feature of steel.



MAIN FEATURES

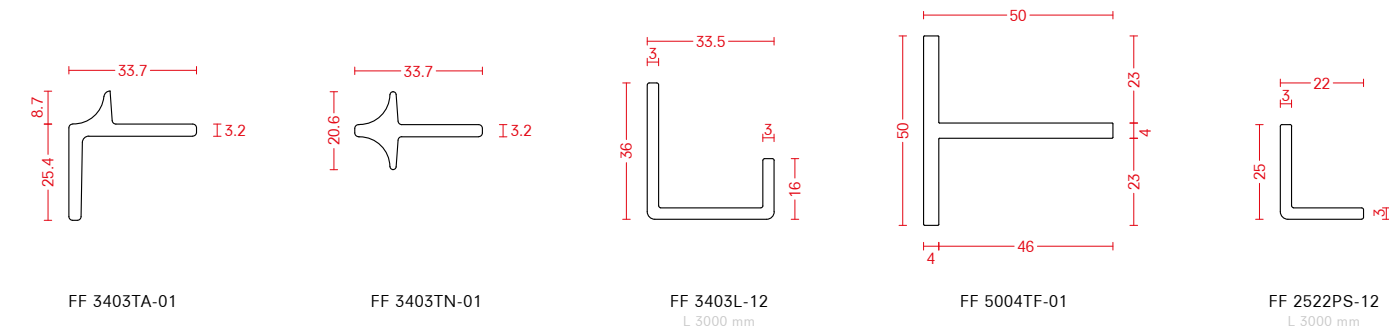
- 1. hot rolled steel profile - high precision production lines
- 2. solid profile with a material thickness of 3 mm
- 3. self-adhesive non-shrinking gaskets
- 4. wide range of exclusive fittings, both contemporary and reproduced from original designs of the modern era
- 5. “natural steel” surface finish, for an industrial look of internal partitions, besides coating in any RAL or customized colours



drawing scale 1:1

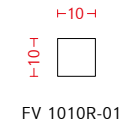
profile range – bar length 5800 mm

-01 Hot rolled steel -12 Bright steel



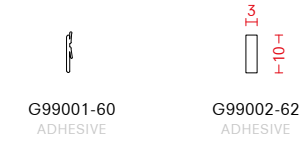
steel glazing beads – bar length 6000 mm

-01 Hot rolled steel



rebate gaskets

-60 Black EPDM -62 PVC



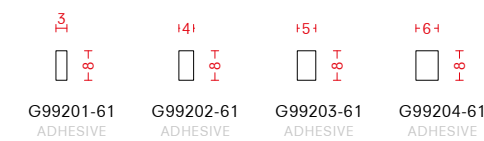
glass – external gaskets

-61 Neoprene



glass – internal gaskets

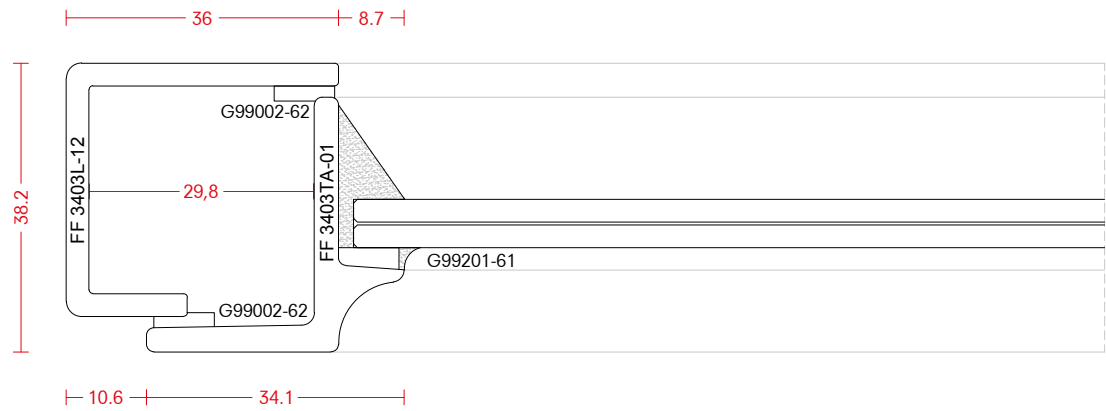
-61 Neoprene



examples

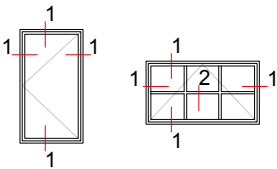
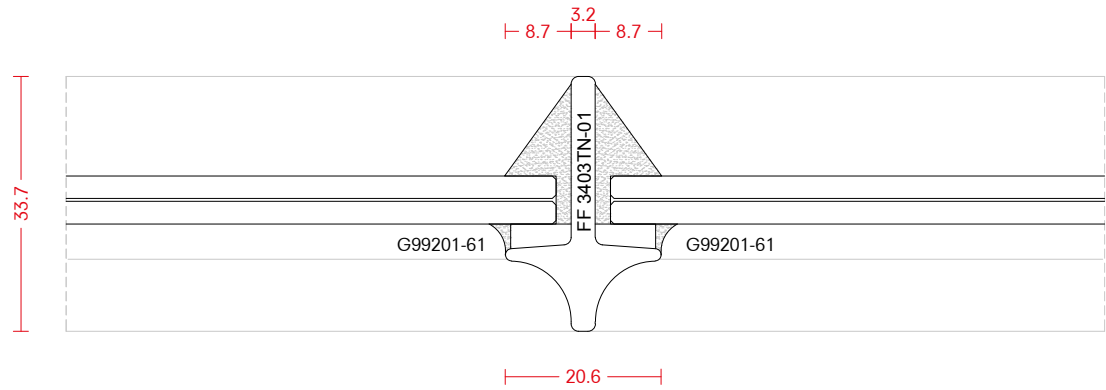
SECTION 1

EXTERNAL / INTERNAL



SECTION 2

EXTERNAL / INTERNAL



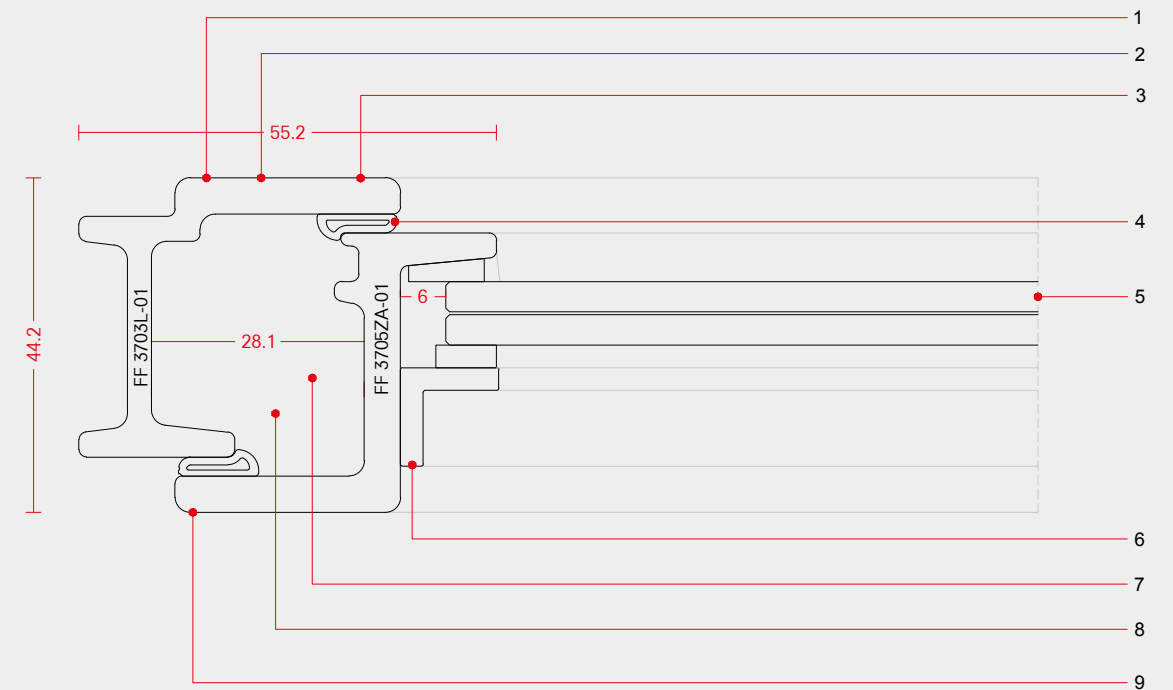
FerroFinestra W20

FerroFinestra W20 takes its origin from the British “Universal Range”. It is a complete line of hot-rolled steel profiles that gives a modern twist to the historic design of the 20th Century. Used both for external openings and internal partitions, it maintains stylistic continuity between the choices of the building envelope and those of the interior design. The wide range of possible finishes, from the industrial effect of “natural” steel to coating, guarantees great design creativity.



MAIN FEATURES

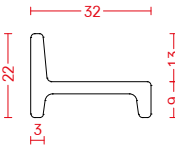
1. hot rolled steel profile - high precision production lines
2. solid profile with a thickness from 3 to 5 mm
3. both internal and external overlapping sightline
4. self-adhesive non-shrinking gaskets
5. profile depth compatible with insulating glass up to 21 mm
6. wide choice of glazing beads, for different design of the window
7. wide range of exclusive fittings, both contemporary and reproduced from original designs of the modern era
8. side-hung windows opening inwards and outwards, horizontal pivoting windows, folding doors
9. “natural steel” surface finish, for an industrial look of internal partitions, besides coating in any RAL or customized colours



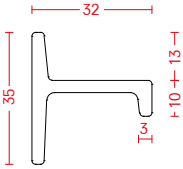
drawing scale 1:1

profile range – bar length 5800 mm

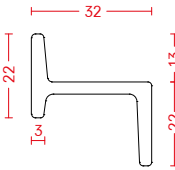
-01 Hot rolled steel -14 Laser welded and sand blasted steel



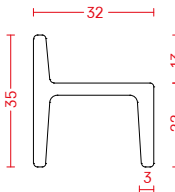
FF 3203LF-01



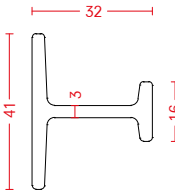
FF 3203TF-01



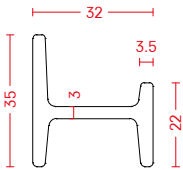
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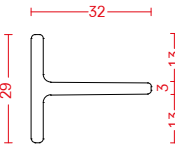
FF 3203HF-01



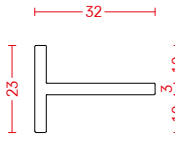
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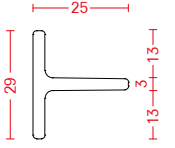
FF 3203H-01



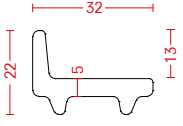
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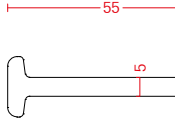
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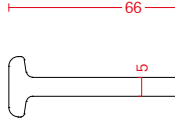
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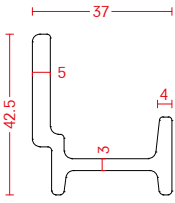
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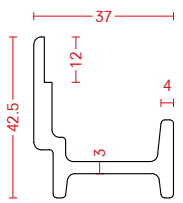
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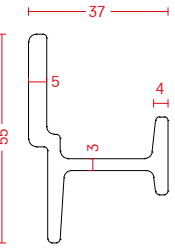
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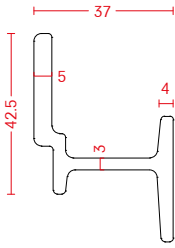
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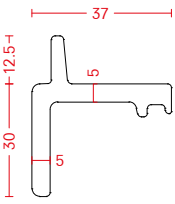
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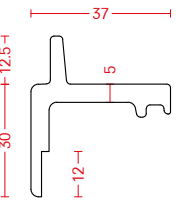
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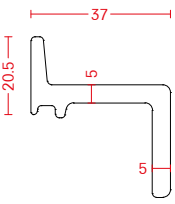
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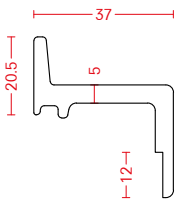
FF 3705TA-01



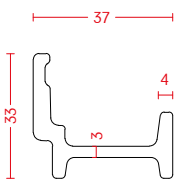
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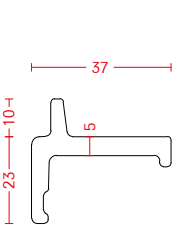
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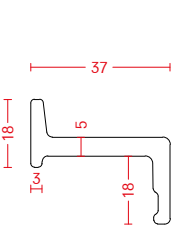
FF 3705ZAP-01



FF 3703LS-01



FF 3705TS-01



FF 3705ZS-01

steel glazing beads – bar length 5800 mm

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



FV 1313A-01



FV 1316A-01



FV 1010R-01
L 6000 mm



D99867-03



D99866-03

snap-on glazing beads – bar length 5800 mm

-00 Aluminum -03 Stainless steel AISI 304 2B



FV 1302R-00



FV 1310S-00



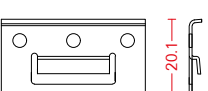
FV 1312S-00



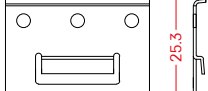
FV 1312R-00



D99950-03
RIVET



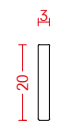
F99001-03



F99002-03

false muntins – bar length 5800 mm

-01 Hot rolled steel -14 Laser welded and sand blasted steel -74 Double adhesive tape



FF 2003IP-01



FF 2016IT-14*



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

rebate gaskets

-60 Black EPDM -61 Neoprene -62 PVC



G99019-60
ADHESIVE



G99001-60
ADHESIVE



G99002-62
ADHESIVE



G99201-61
ADHESIVE



G99202-61
ADHESIVE



G99203-61
ADHESIVE

glass – internal gaskets

-60 Black EPDM -61 Neoprene



G99201-61
ADHESIVE



G99203-61
ADHESIVE



G99203-61
ADHESIVE



G99204-61
ADHESIVE



G99205-60



G99206-60



G99207-60



G99208-60

weather bars

-00 Aluminum -02 Galvanized steel



A99001-00
L 5800 mm



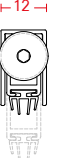
D99901-02
SCREW FOR
A99001-00



A99006-02
L 5000 mm

fittings examples – see accessories chapter for details

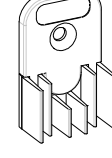
-35 Black -41 Grey RAL 7035 -62 PVC



AUTOMATIC
DROP SEAL

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)



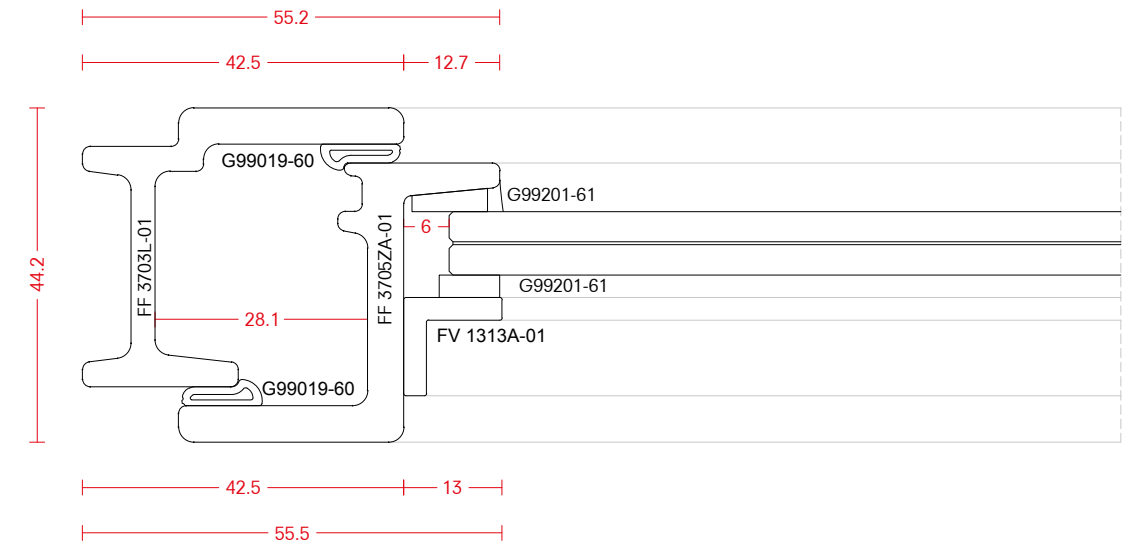
G99511-35 BLACK
G99511-41 GREY RAL 7035
SIDEWARD COVER CAP
FOR DROP-DOWN SEAL

examples - open in

examples - open out

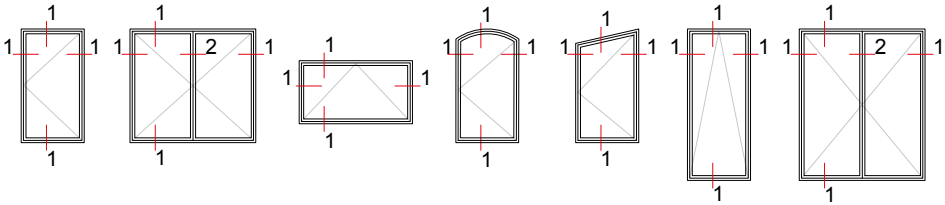
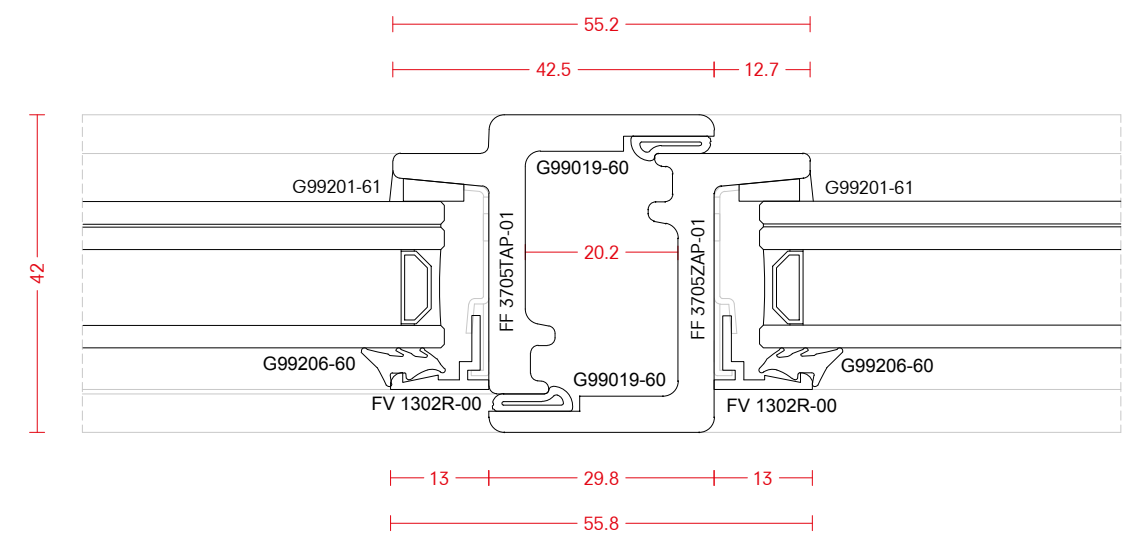
SECTION 1

EXTERNAL



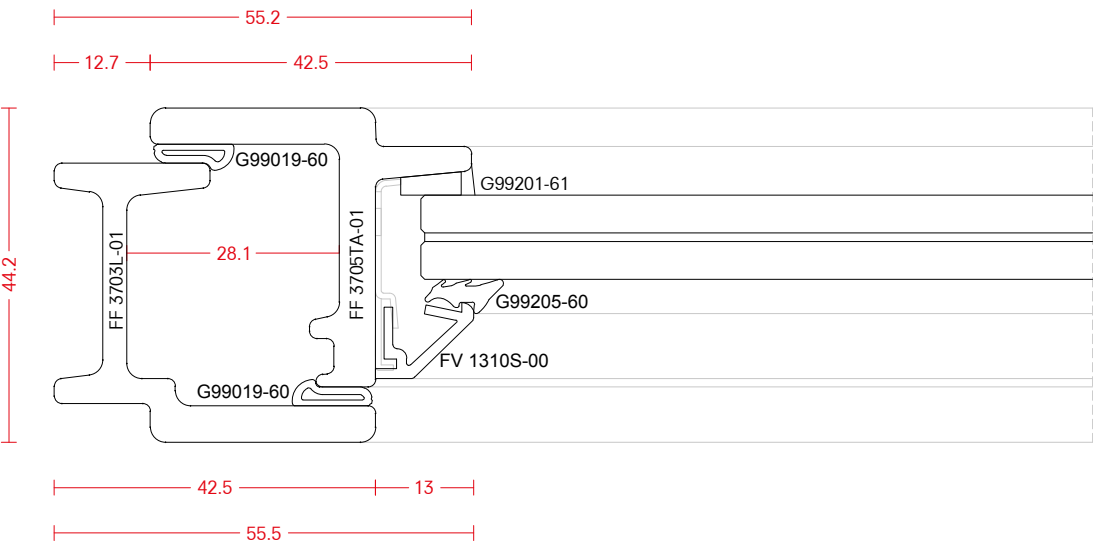
SECTION 2

EXTERNAL



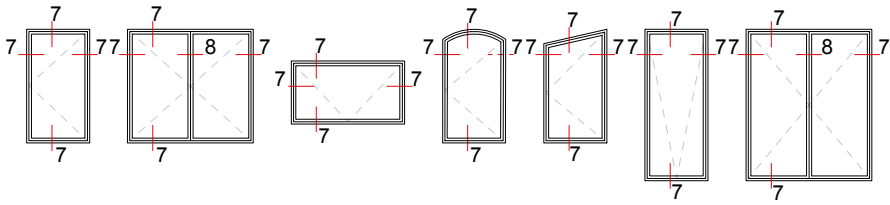
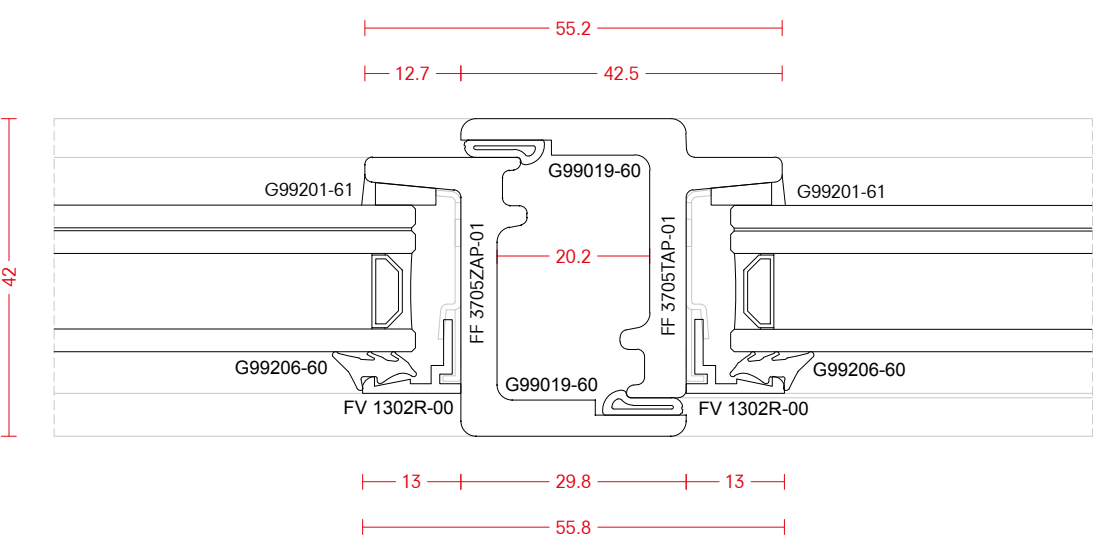
SECTION 3

EXTERNAL



SECTION 4

EXTERNAL



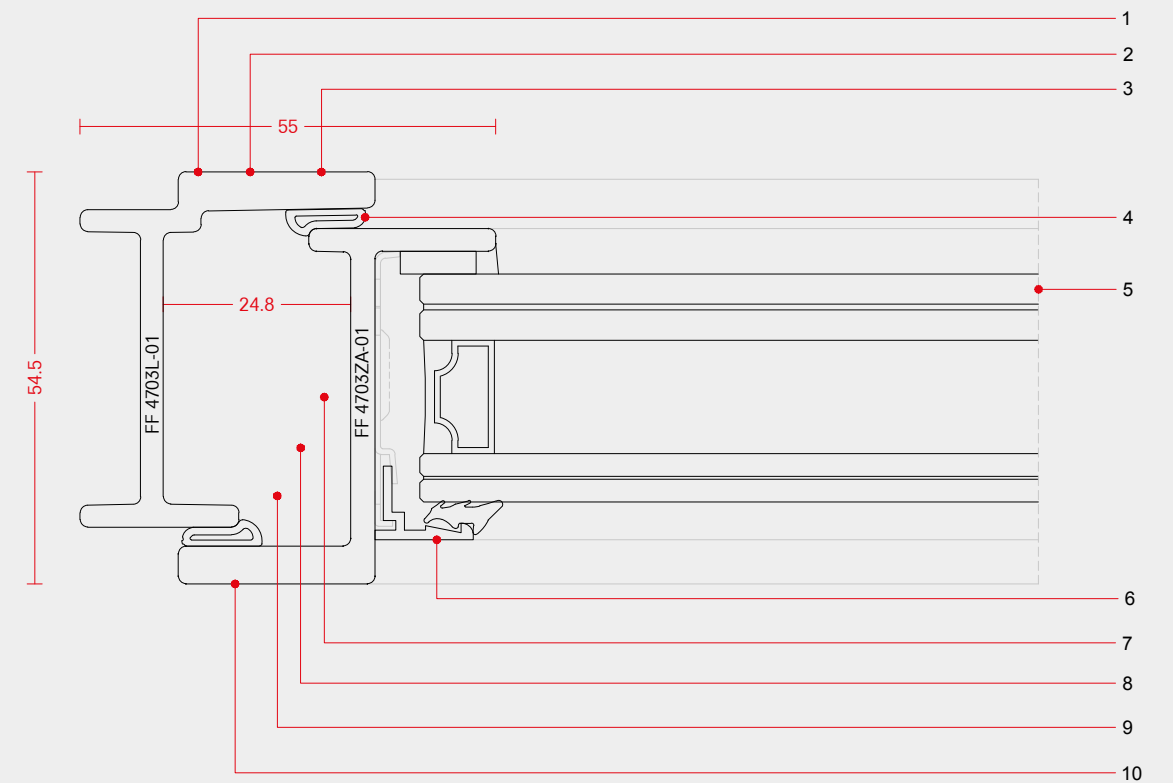
FerroFinestra W40

FerroFinestra W40 authentically keeps the style that left an everlasting mark on architecture from the early 20th Century onwards, with its clean, elegant design. Together with the Stucco and W20 profiles, FerroFinestra W40 is the only one on the market to use the original hot-rolling production technique, introduced at the end of the 19th Century. Ottostumm | Mogs FerroFinestra W40 comes in a complete range of thick steel profiles, guaranteeing utmost strength. The system makes it possible to create very large windows with minimalistic frames, in all types of opening: side-hung, bottom-hung and top hung, tilt and turn, pivoting, sliding and folding.



MAIN FEATURES

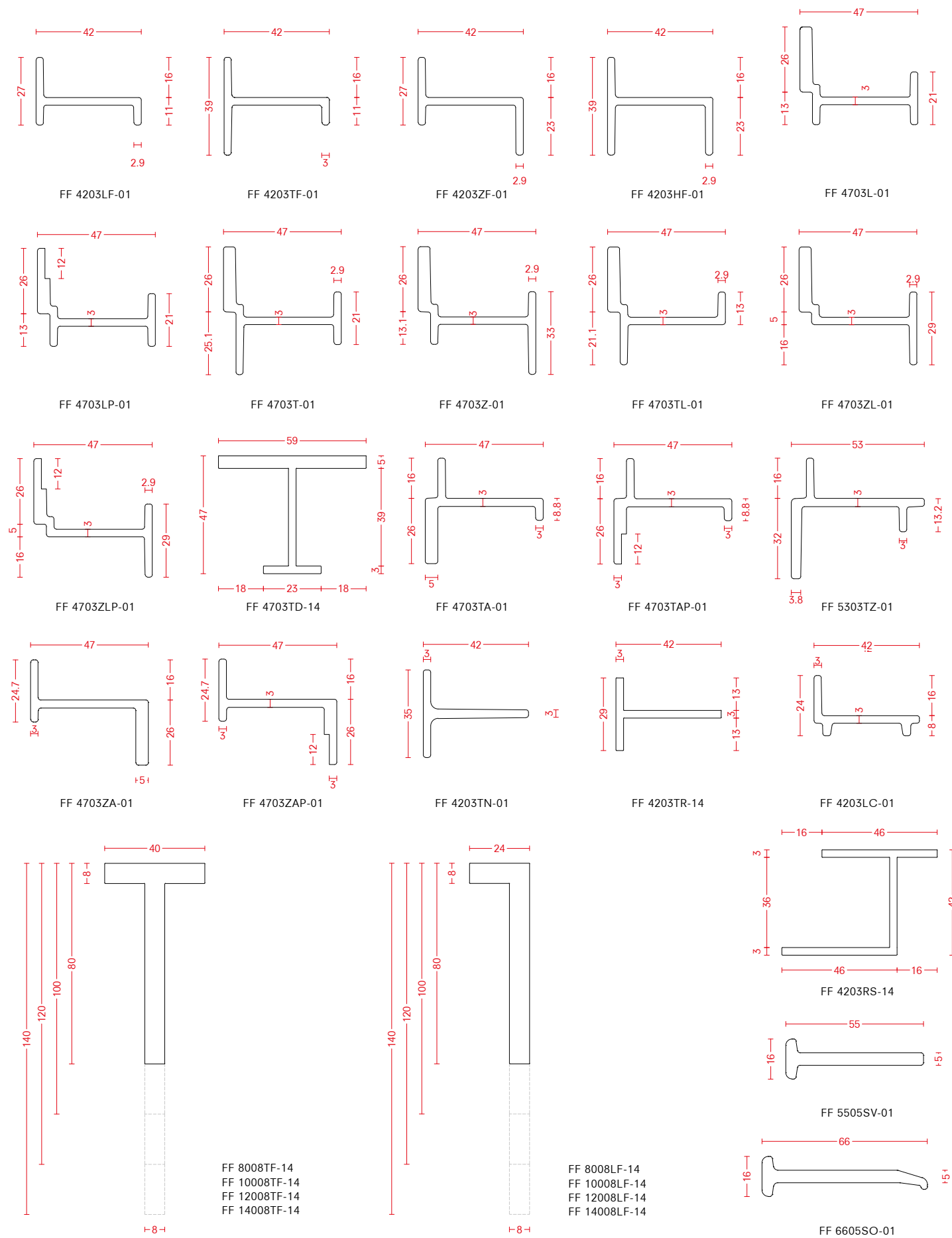
1. hot rolled steel profile - high precision production lines
2. solid profile with a thickness from 3 to 5 mm
3. both internal and external overlapping sightline
4. self-adhesive non-shrinking gaskets
5. profile depth compatible with insulating glass up to 31 mm
6. wide choice of different glazing beads
7. wide range of exclusive fittings, both contemporary and reproduced from original designs of the modern era
8. compatible with invisible tilt and turn opening mechanism
9. side-hung, top-hung and bottom-hung windows, tilt and turn, pivoting windows, sliding and folding doors
10. "natural steel" surface finish, for an industrial look of internal partitions, besides coating in any RAL or customized colours



drawing scale 1:1

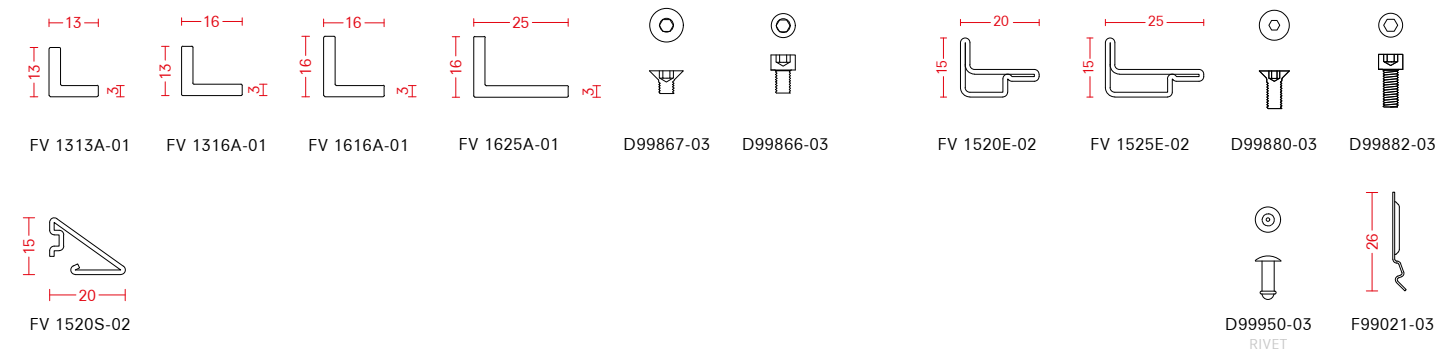
profile range – bar length 5800 mm

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



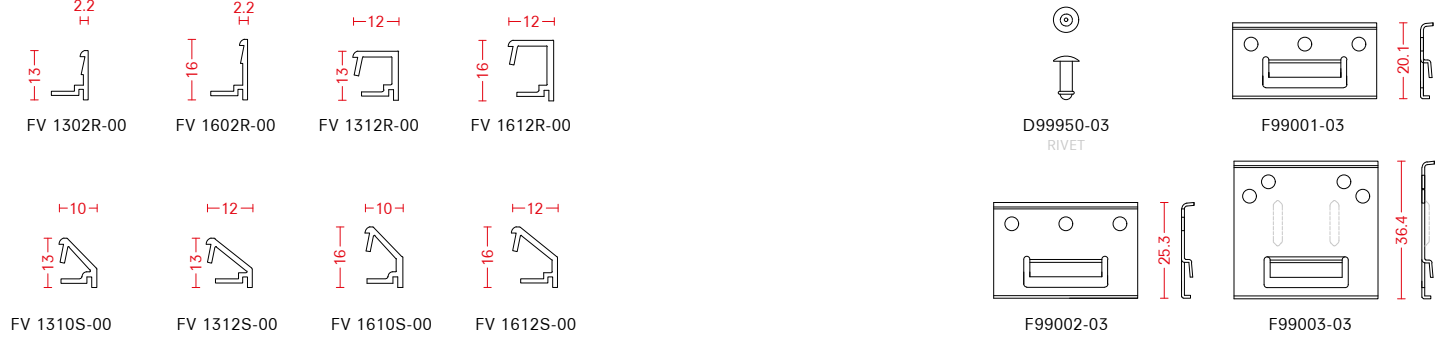
angular glazing beads – bar length 5800 mm

-01 Hot rolled steel -02 Galvanized steel -03 Stainless steel AISI 304 2B



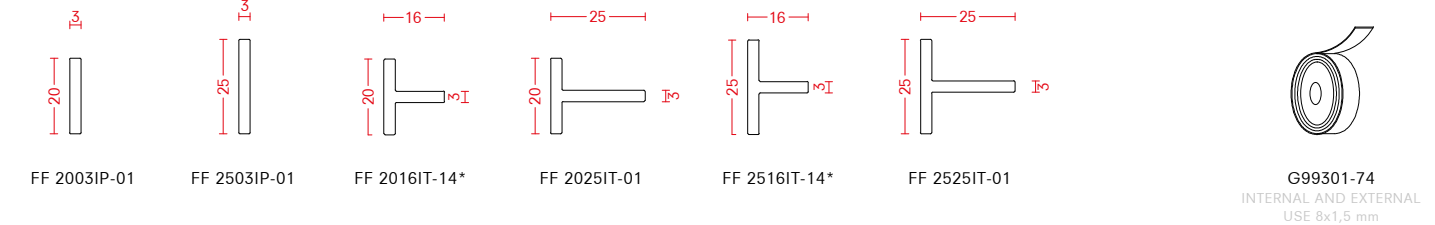
snap-on glazing beads – bar length 5800 mm

-00 Aluminum -03 Stainless steel AISI 304 2B



false muntins – bar length 5800 mm

-01 Hot rolled steel -14 Laser welded and sand blasted steel -74 Double adhesive tape



rebate gaskets

-60 Black EPDM -61 Neoprene -62 PVC



glass – internal gaskets

-60 Black EPDM -61 Neoprene



weather bars

-00 Aluminum -02 Galvanized steel -06 Satin stainless steel AISI 316L -12 Bright steel



automatic drop seal

-35 Black -41 Grey RAL 7035 -62 PVC

AUTOMATIC
DROP SEAL

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 RAL 7035
SIDEWARD COVER CAP FOR
DROP-DOWN SEAL

tilt and turn fittings - see accessories chapter for details

-00 Aluminum

E99501-00
ALUMINIUM GUIDE FOR FRAME
L 4000 mm

E99502-00
ALUMINIUM GUIDE FOR SASH
L 4000 mm

WARNING:
DISTANCE BETWEEN FRAME AND SASH MUST
BE INCREASED FROM 24,8 TO 26,5 mm

rod

-03 Stainless steel AISI 304 2B

E99105-03
GUIDE

E99116-03
STRIKE

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

D99950-03
RIVET FOR GUIDE

D99808-03
SCREW FOR STRIKE

(*) warning: customer must make
the hole after cutting the rod to size

K99031 - SET 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 strike

K99030 - SET 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 strike

K99032 - SET 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 strike

fittings examples – see accessories chapter and Handles Catalogue for details

-12 Bright steel -29 Satin nickel SC Satin chrome -26 Satin stainless steel SN Satin nickel

H99025-12
HANDLE
OPEN OUT

H99001-29
LEVER HANDLE
NU COLLECTION

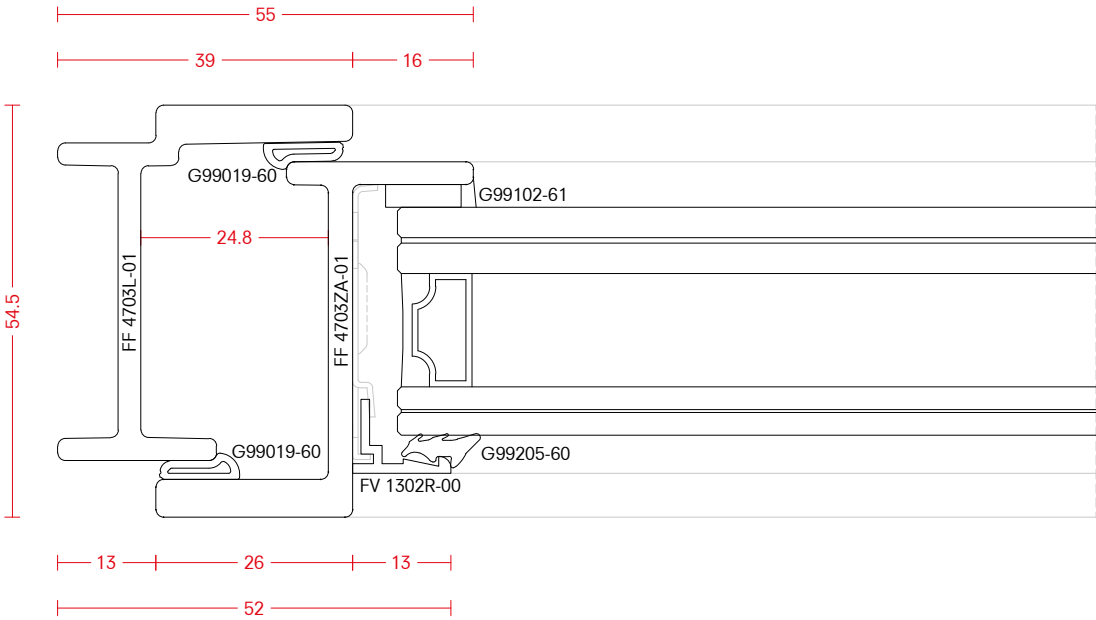
700205 SC
CLASSIC HANDLE
HERITAGE COLLECTION

750010 SN
DOOR HANDLE
TIMELESS COLLECTION

examples - open in

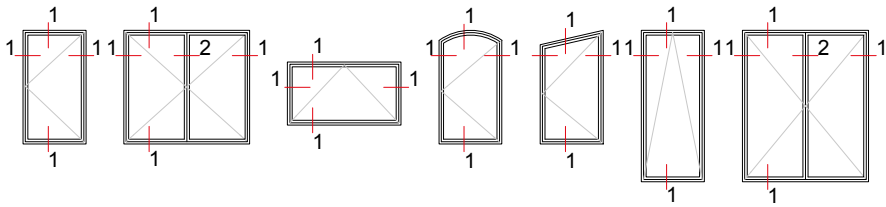
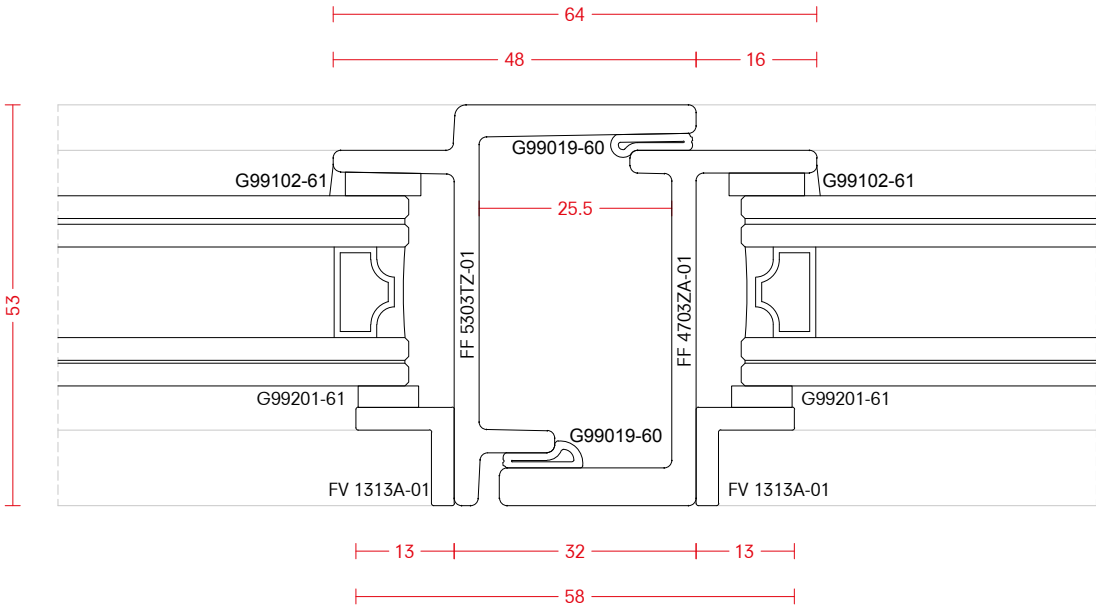
SECTION 1

EXTERNAL



SECTION 2

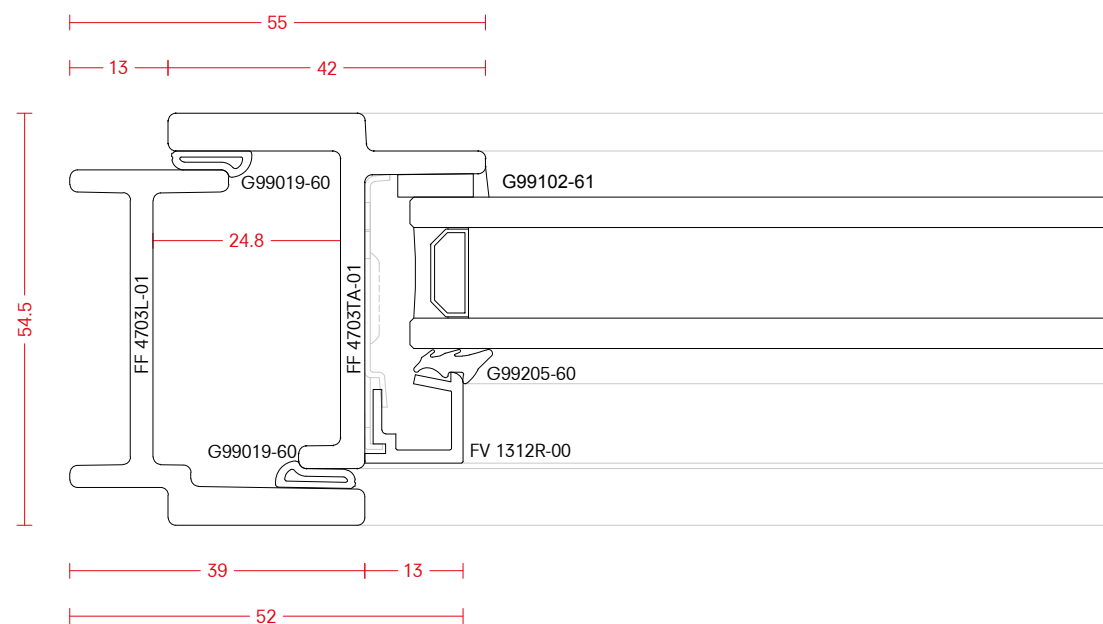
EXTERNAL



examples - open out

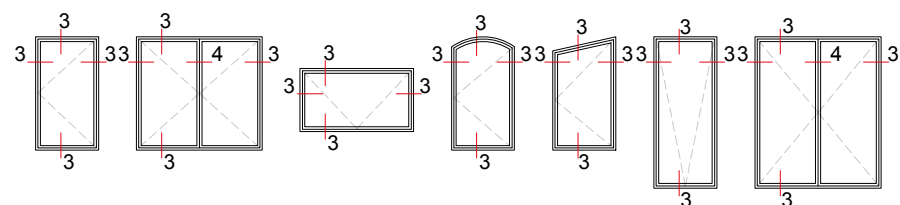
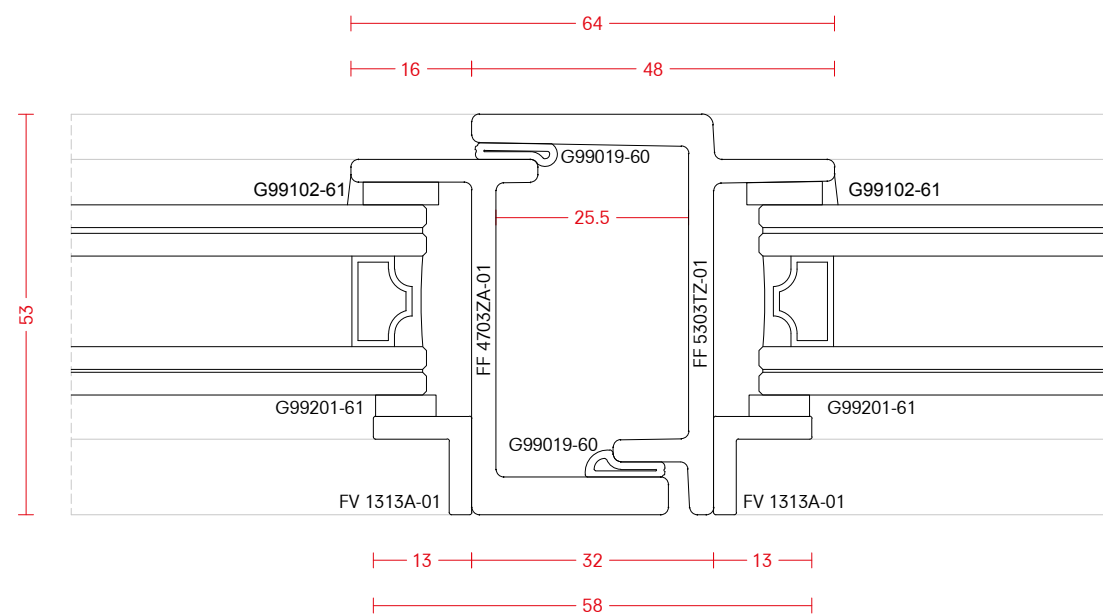
SECTION 3

EXTERNAL



SECTION 4

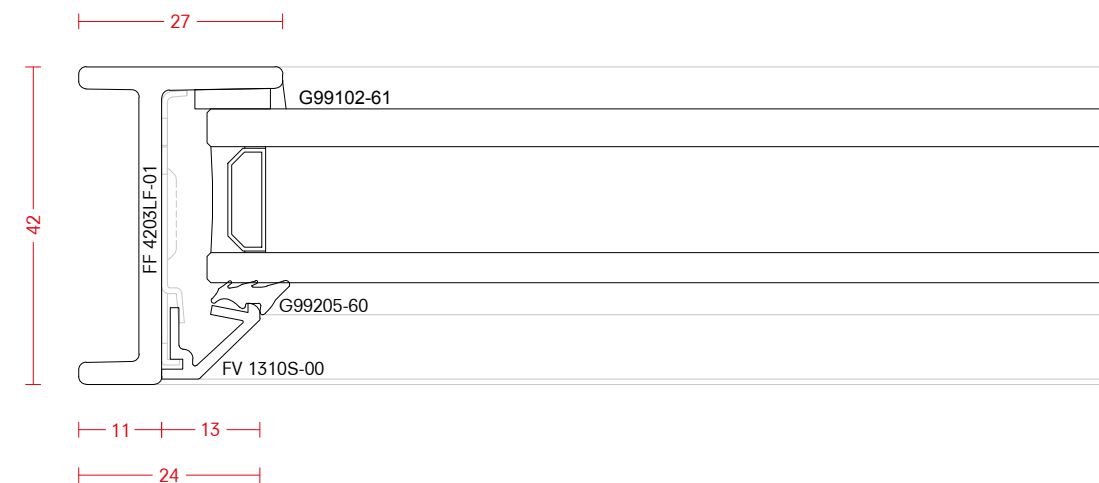
EXTERNAL



examples

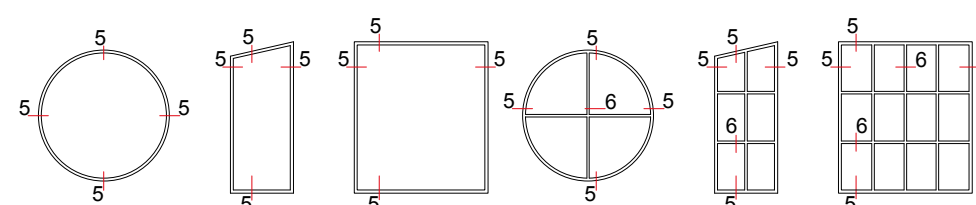
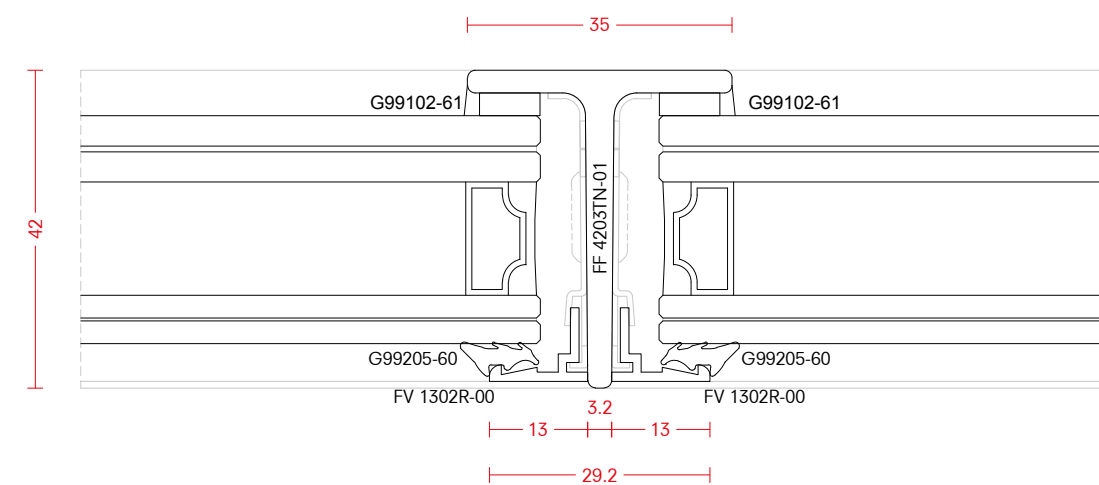
SECTION 5

EXTERNAL



SECTION 6

EXTERNAL



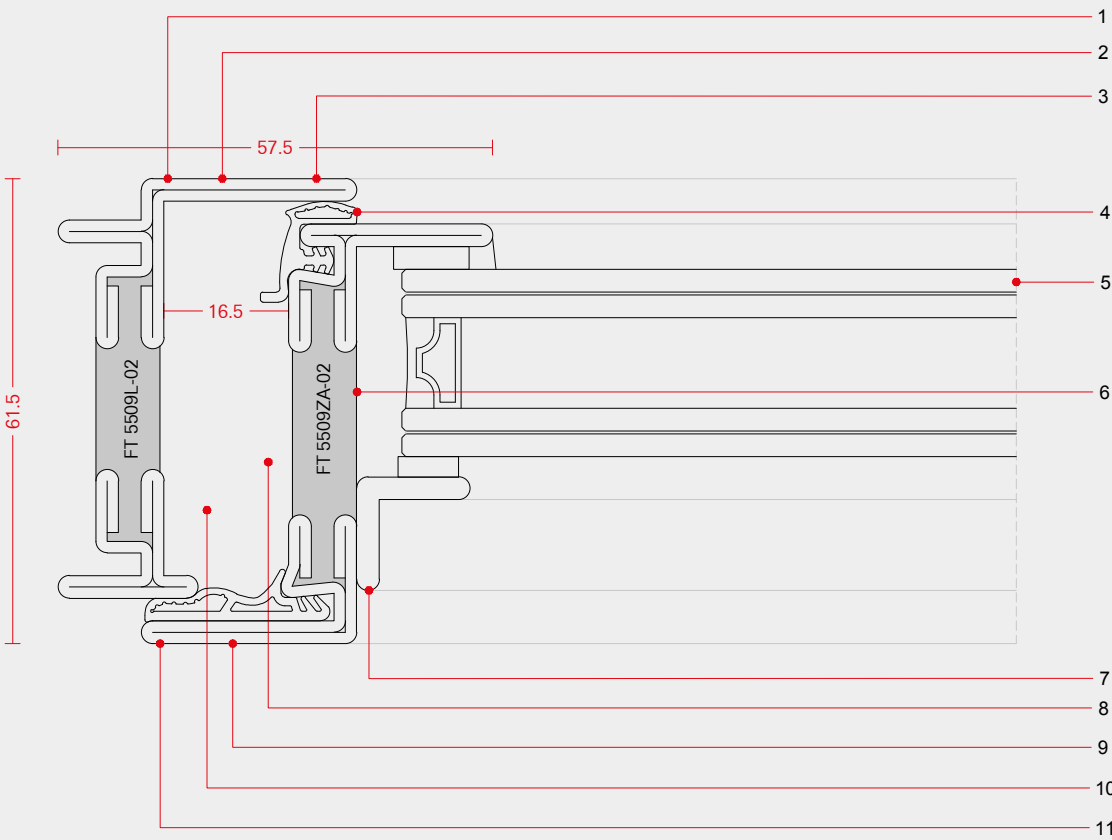
FerroFinestra W50 TB

FerroFinestra W50 TB system maintains exactly the same shapes as the original hot-rolled FerroFinestra, in a thermal break solution. The innovative high-density polyurethane used for the thermal break, together with the possibility of installing high-performance insulating glass, makes it possible to fully respond to international regulations on energy efficiency in buildings. A wide range of specific accessories, multiple finishes, in many types of opening.



MAIN FEATURES

- | | |
|--|---|
| 1. galvanized steel 1,5 mm thick, cold formed in high precision production lines | 7. wide choice of different glazing beads |
| 2. profile sightlines and section design identical to the series FerroFinestra W40 | 8. wide range of exclusive fittings, both contemporary and reproduced from original designs of the modern era |
| 3. both internal and external overlapping sightline | 9. compatible with 16 mm friction hinges |
| 4. mechanically fixed rebate gaskets | 10. side-hung, top-hung and bottom-hung windows, pivoting windows, sliding and folding doors |
| 5. profile depth compatible with insulating glass up to 38 mm | 11. surface finishes in any customized or RAL colours, for a great planning freedom |
| 6. high density cast in polyurethane isolator | |

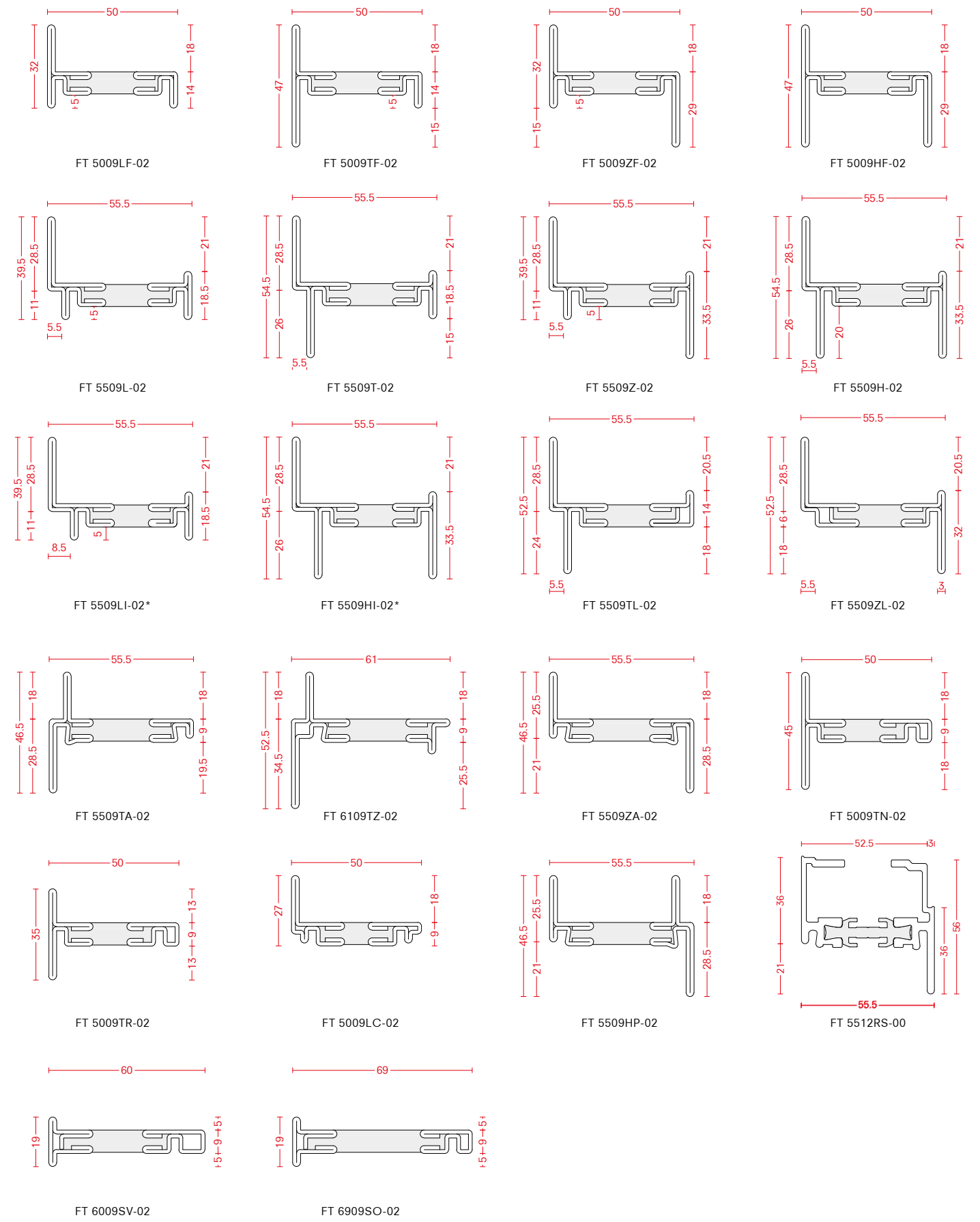


drawing scale 1:1

profile range – bar length 5800 mm

-00 Aluminum -02 Galvanized steel

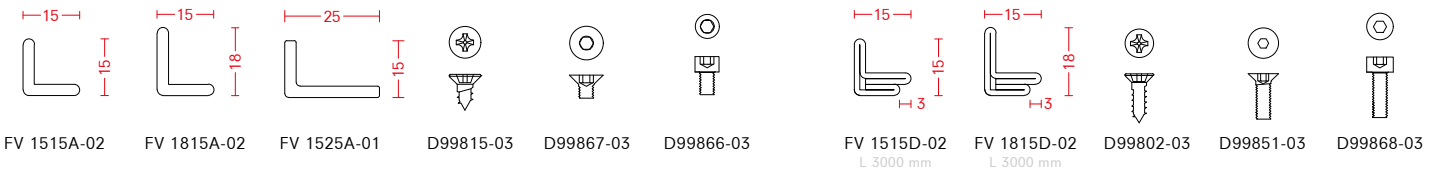
*bar length 6000 mm



angular glazing beads – bar length 5800 mm

fixing screws

-01 Hot rolled steel -02 Galvanized steel -03 Stainless steel AISI 304 2B

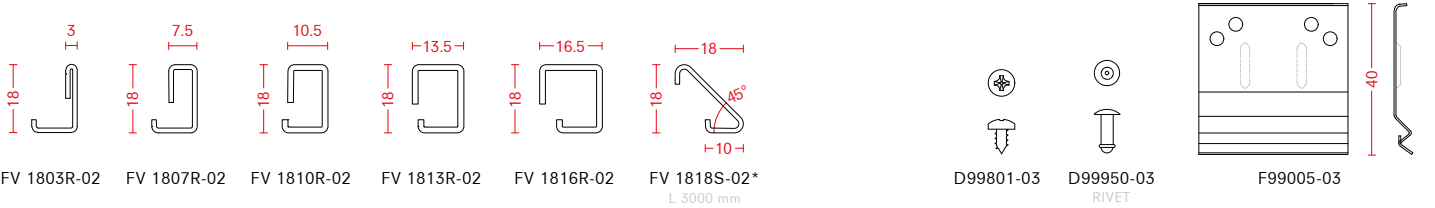


snap-on glazing beads – bar length 5800 mm

clips

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

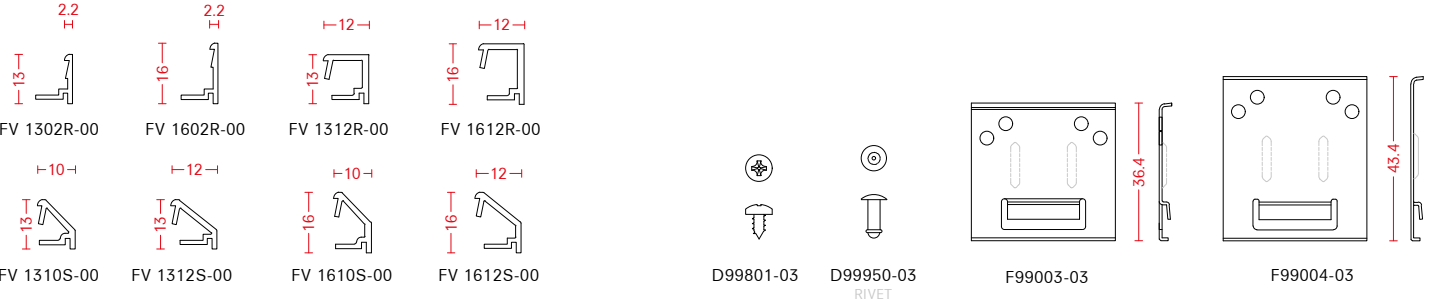
*on request - minimum quantity required



snap-on glazing beads – bar length 5800 mm

clips

-00 Aluminum -03 Stainless steel AISI 304 2B



snap-on glazing beads – bar length 4000 mm

clips

-00 Aluminum -03 Stainless steel AISI 304 2B

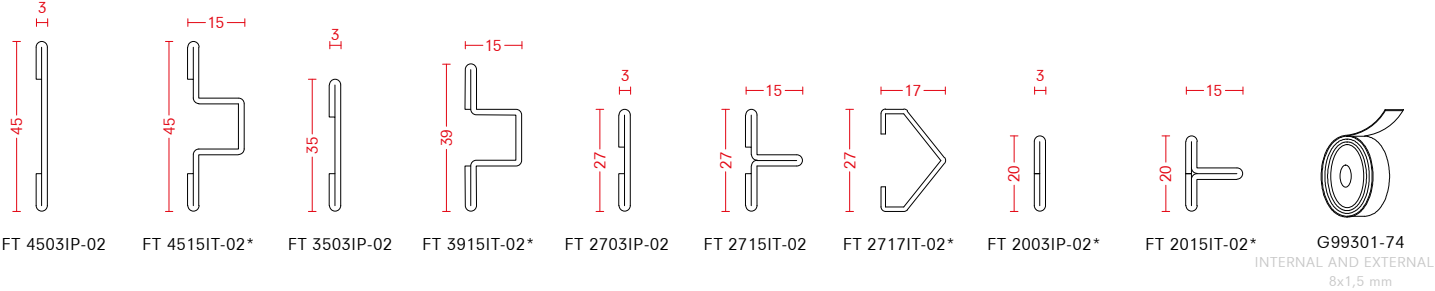


false muntins – bar length 3000 mm

double sided tape

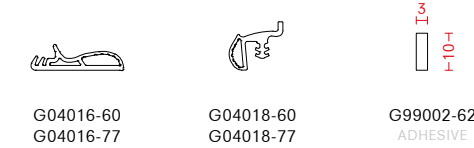
-02 Galvanized steel -74 Double adhesive tape

*on request - minimum quantity required

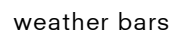


rebate gaskets

-60 Black EPDM -62 PVC -77 White EPDM

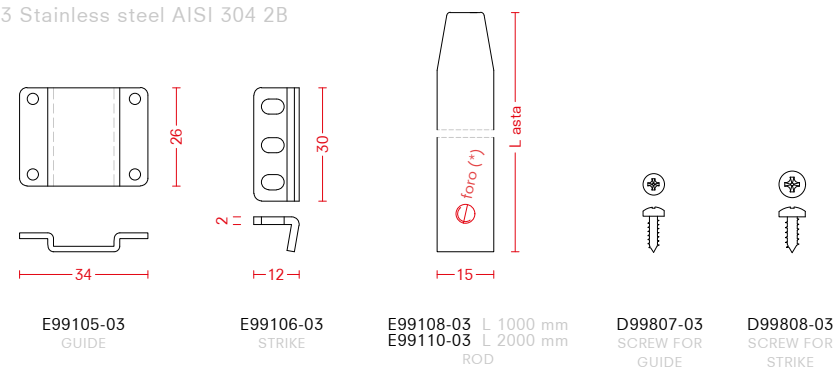


-60 Black EPDM -61 Neoprene -62 PVC



drainage profile

cover caps

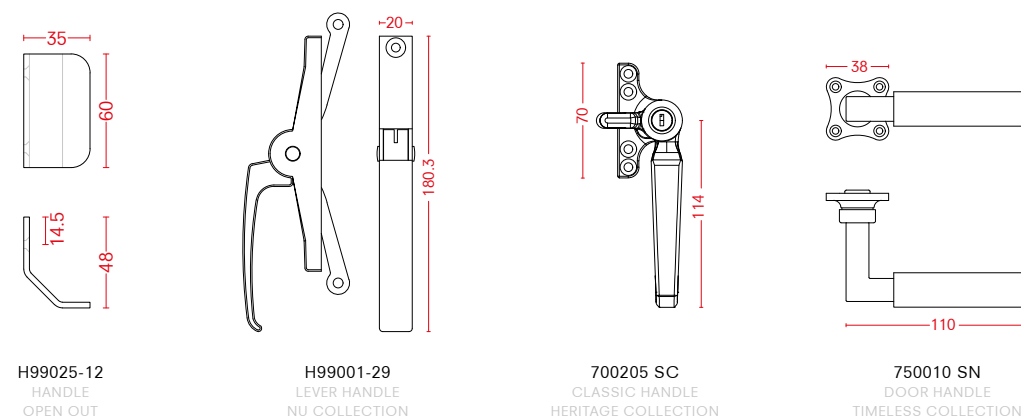


K04011 - SET - PUSH - RODS 1000+2000		
Code	Quantity	Description
E99108-03	1	Rod 1000 mm
E99110-03	1	Rod 2000 mm
E99105-03	5	Rod guide
E99106-03	2	Rod strike
D99807-03	20	Screw for guide
D99808-03	4	Screw for strike

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

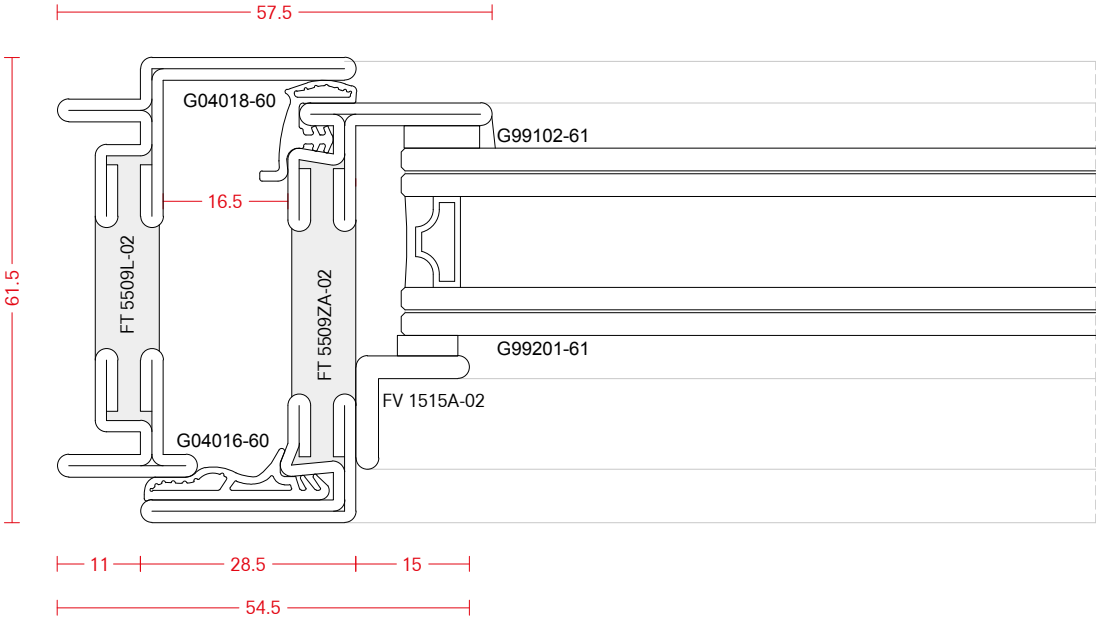
fittings examples – see accessories chapter and Handles Catalogue for details



examples - open in

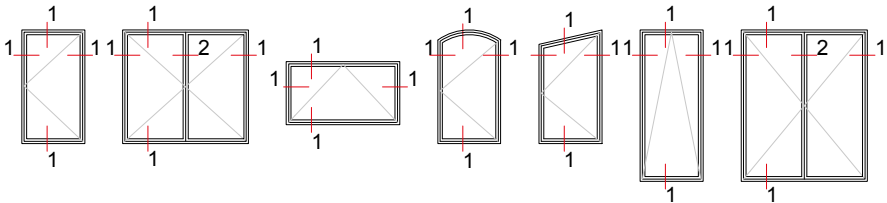
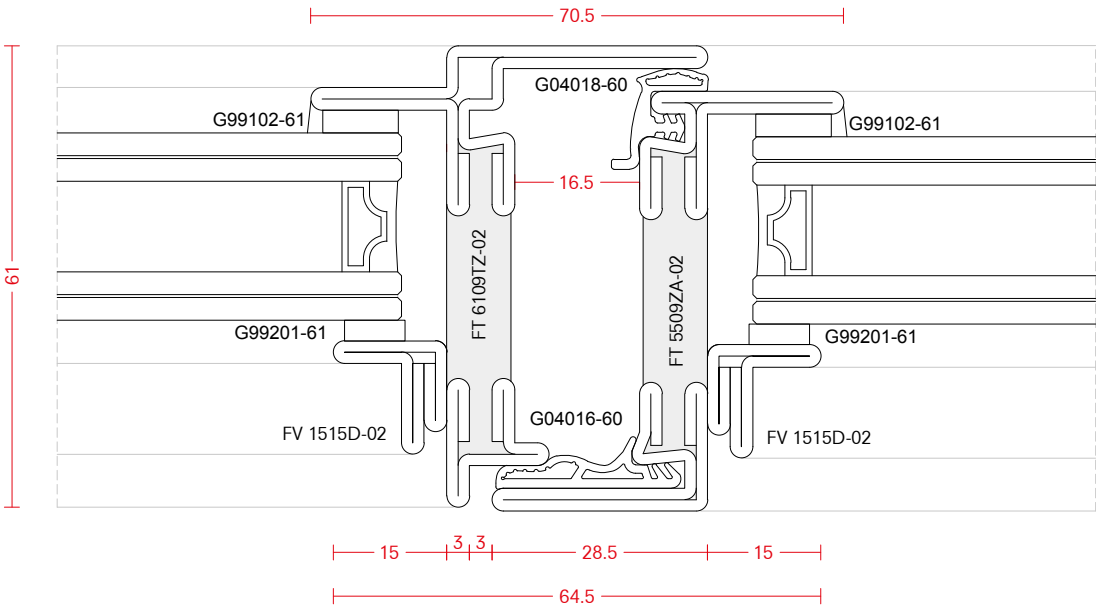
SECTION 1

EXTERNAL



SECTION 2

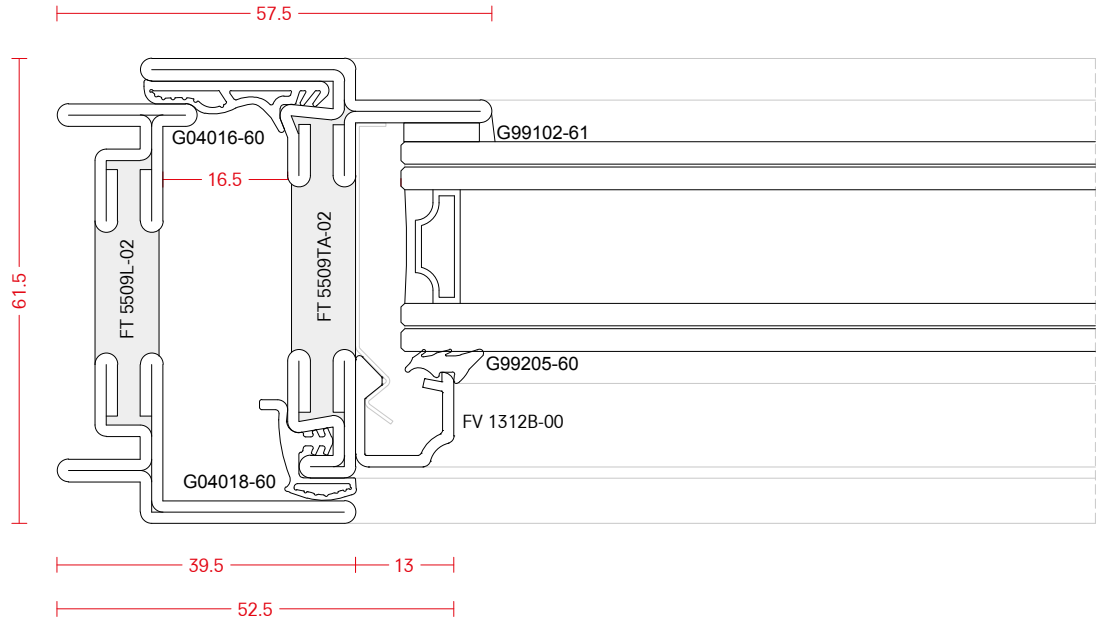
EXTERNAL



examples - open out

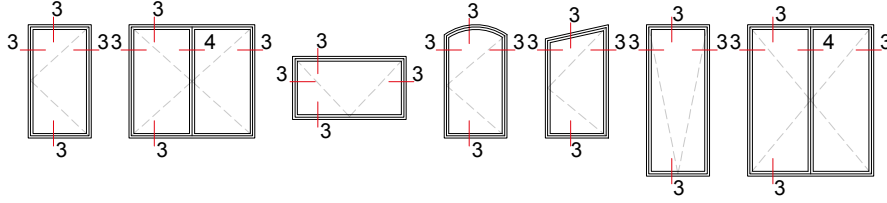
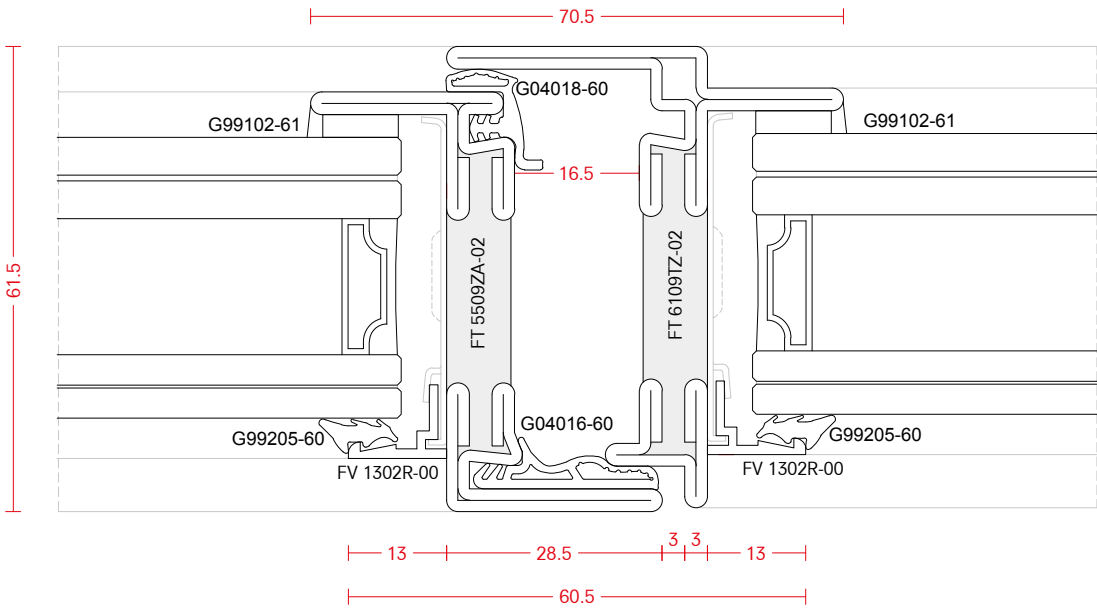
SECTION 3

EXTERNAL



SECTION 4

EXTERNAL



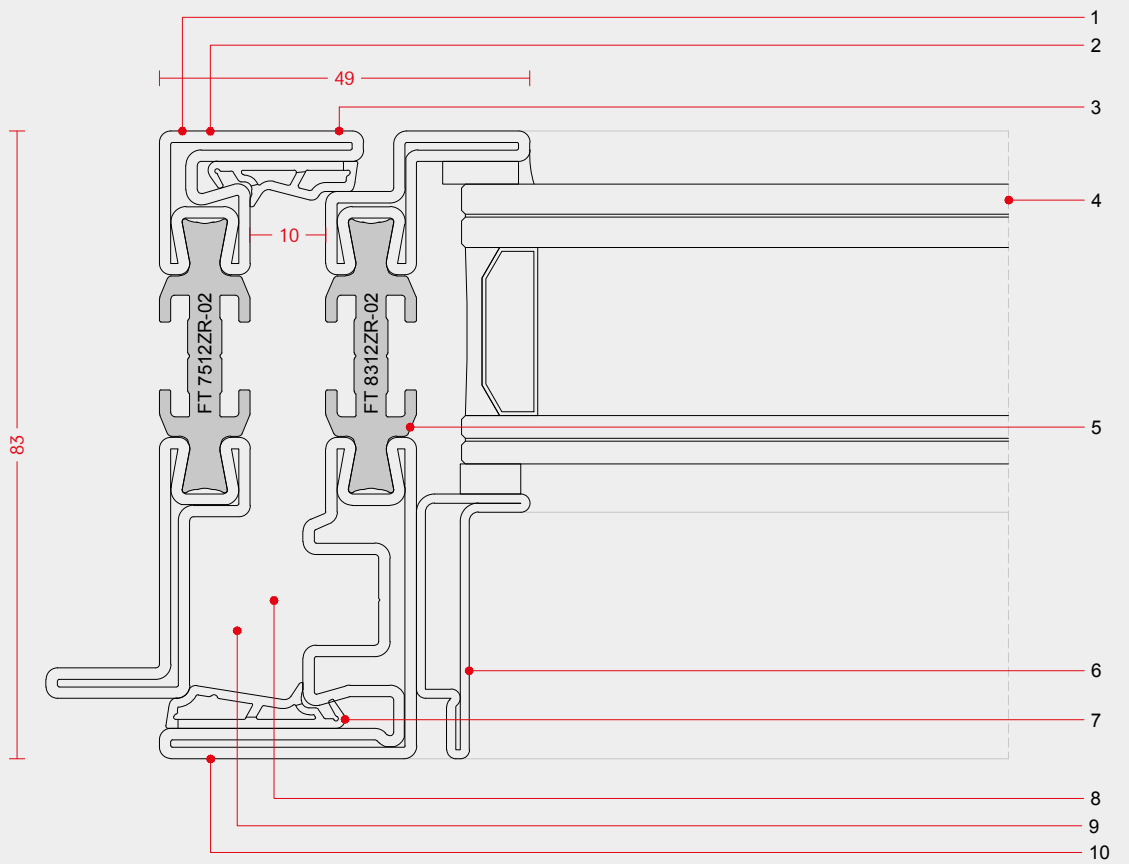
FerroFinestra W75 TB Galvanized steel

The new FerroFinestra W75 TB system keeps the streamlined and clean design of the FerroFinestra family while offering superior thermal insulation. It features flush and overlapping aesthetics, an efficient polyamide insulating core, and a profile design that accommodates the latest selective insulating glass. The W75 TB system responds to the most demanding projects, for all types of windows and doors where the highest aesthetic and performance requirements are expected.



MAIN FEATURES

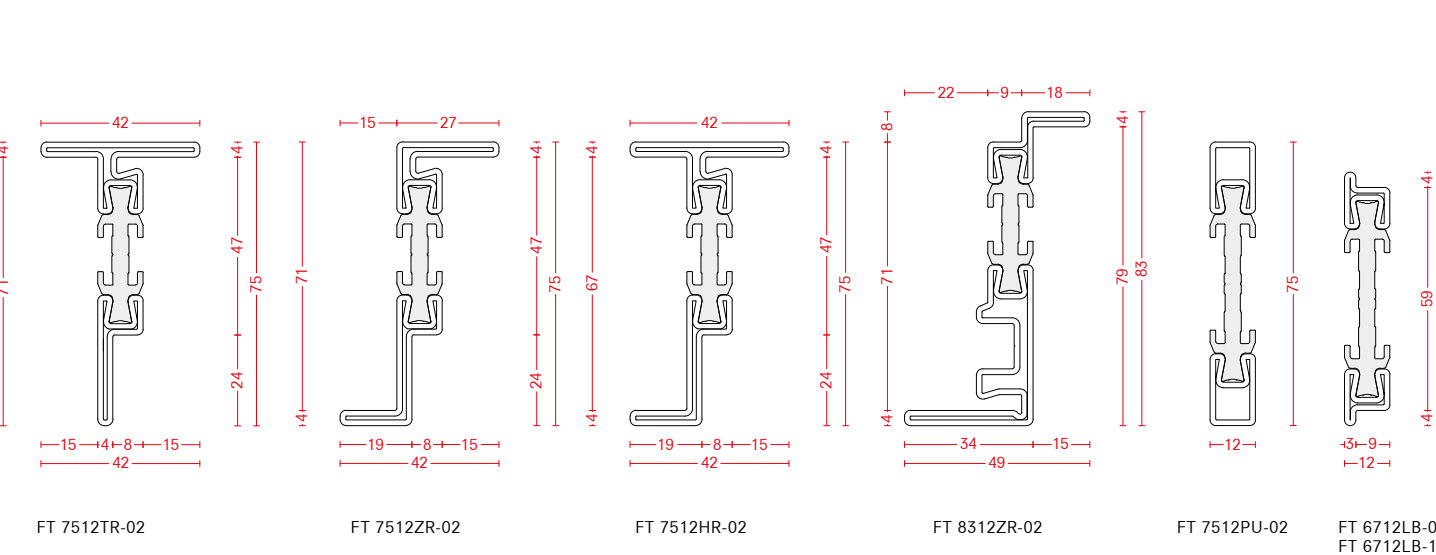
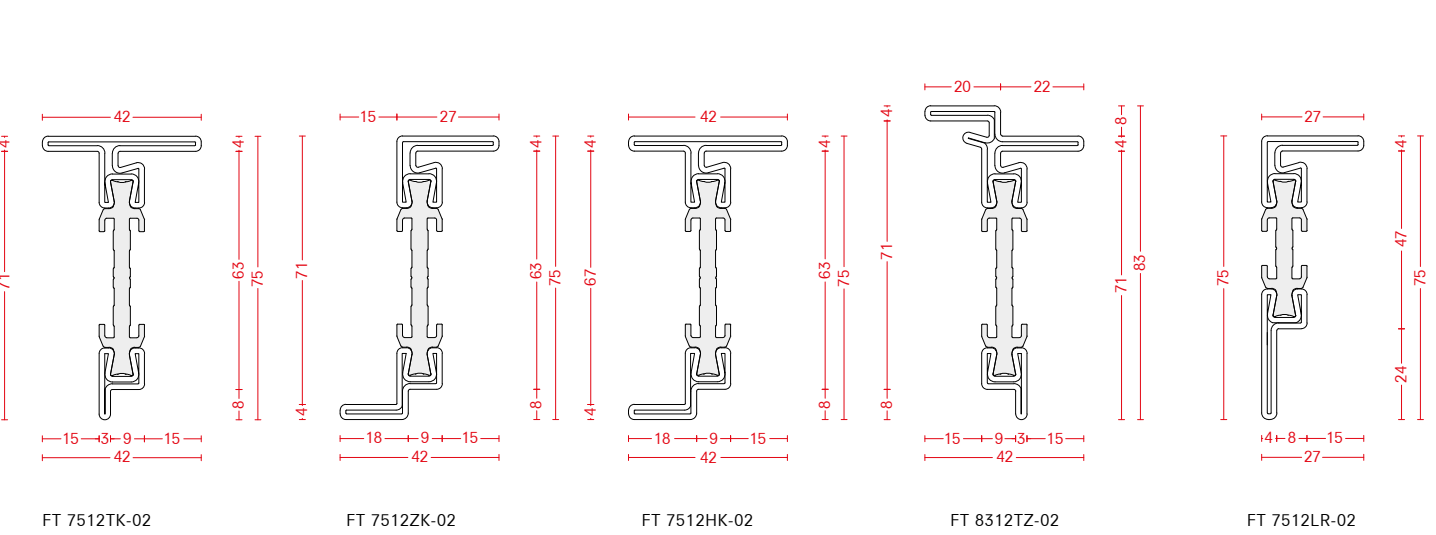
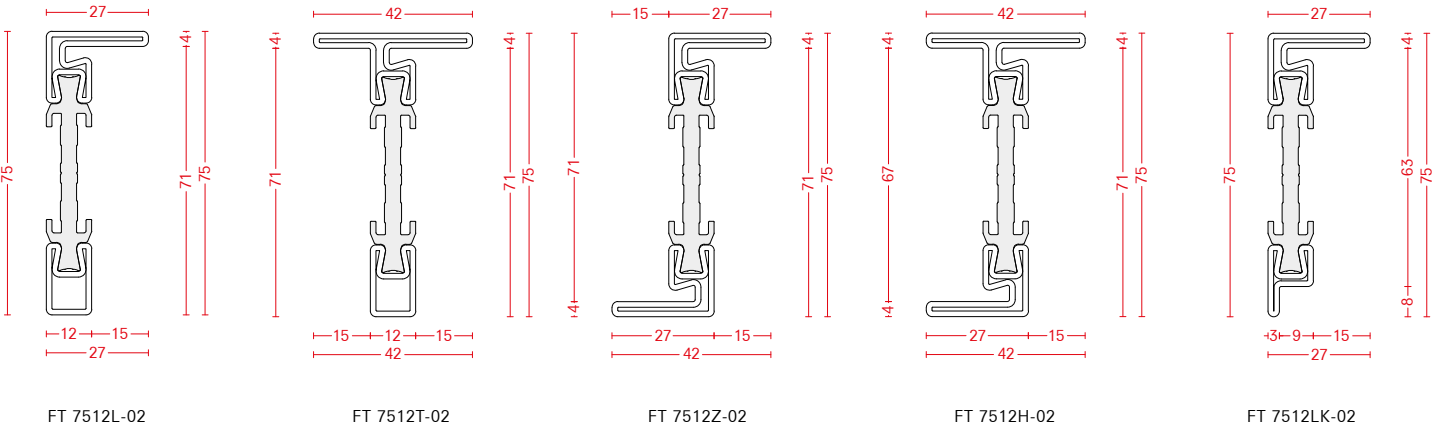
1. cold formed and sharp-edged 1,5 mm thick galvanized steel profiles - high precision production lines
2. continuously laser welded profile, high mechanical performance
3. can be both internally and externally flush or overlapping, or externally flush and internally overlapping
4. profile depth compatible with insulating glass up to 55 mm
5. fiberglass-reinforced polyamide insulator
6. wide choice of glazing beads, rectangular, triangular and double "L" shape
7. EPDM co-extruded sealing gaskets
8. wide choice of specific fittings, including both visible and concealed hinges
9. side-hung, top-hung and bottom-hung windows, tilt and turn, pivoting windows, sliding and folding doors
10. surface finishes in any customized or RAL colours, for a great planning freedom



drawing scale 1:1

profile range – bar length 5800 mm

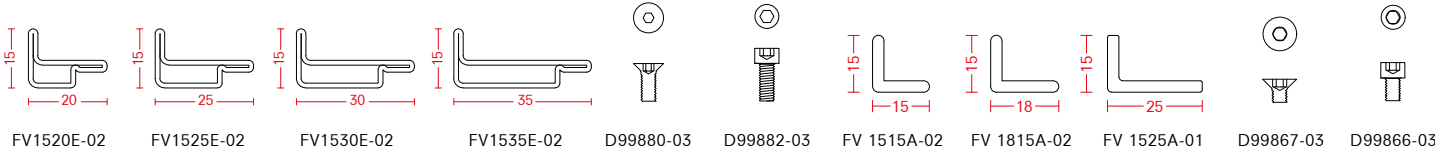
-02 Galvanized steel -05 Stainless steel AISI 316L 2B -12 Bright steel



angular glazing beads – bar length 5800 mm

fixing screws

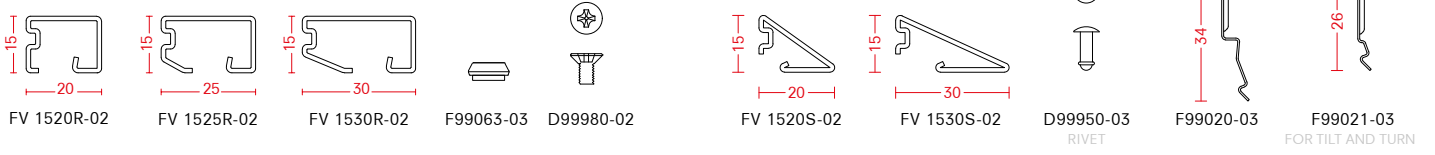
-01 Hot rolled steel -02 Galvanized steel -03 Stainless steel AISI 304 2B



snap-on glazing beads – bar length 5800 mm

clips

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



snap-on glazing beads – bar length 5800 mm

fixing screws

-00 Aluminum -02 Galvanized steel -03 Stainless steel AISI 304 2B



rebate gaskets

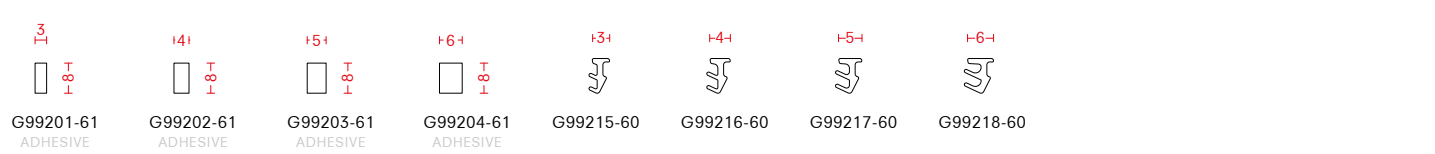
glass – external gaskets

-60 Black EPDM -61 Neoprene -62 PVC -77 White EPDM

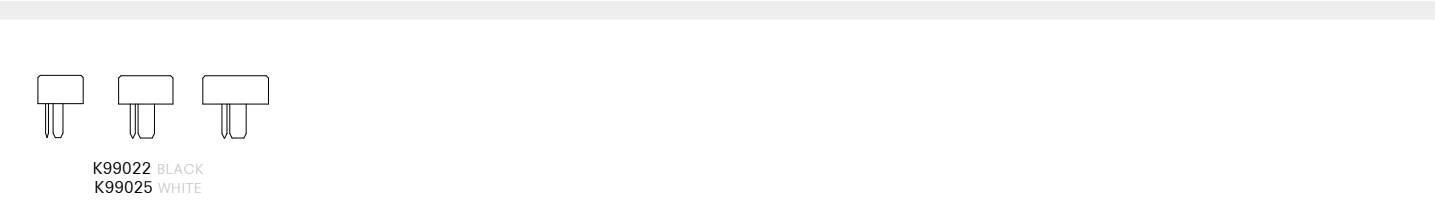


glass – internal gaskets

-60 Black EPDM -61 Neoprene



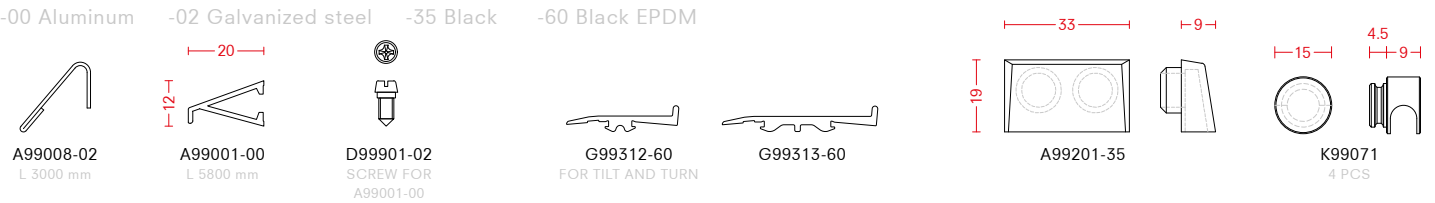
end pieces for second leaf



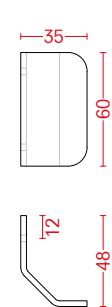
weather bars

drainage profile

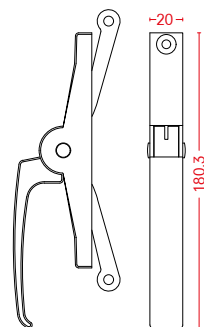
cover caps



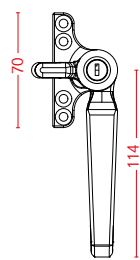
fittings examples – see accessories chapter and Handles Catalogue for details



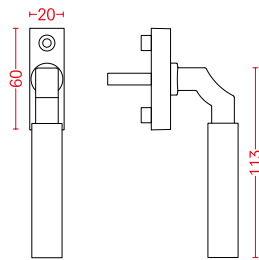
H99020-12
HANDLE
OPEN OUT



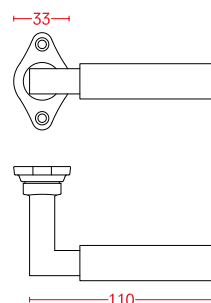
H99001-29
LEVER HANDLE
NU COLLECTION



700205 SC
CLASSIC HANDLE
HERITAGE COLLECTION

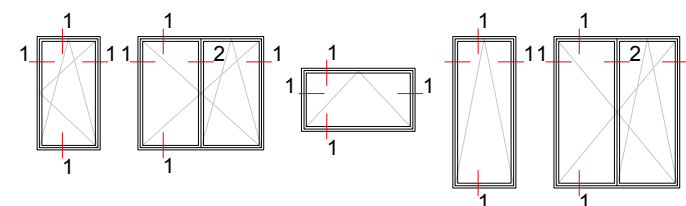
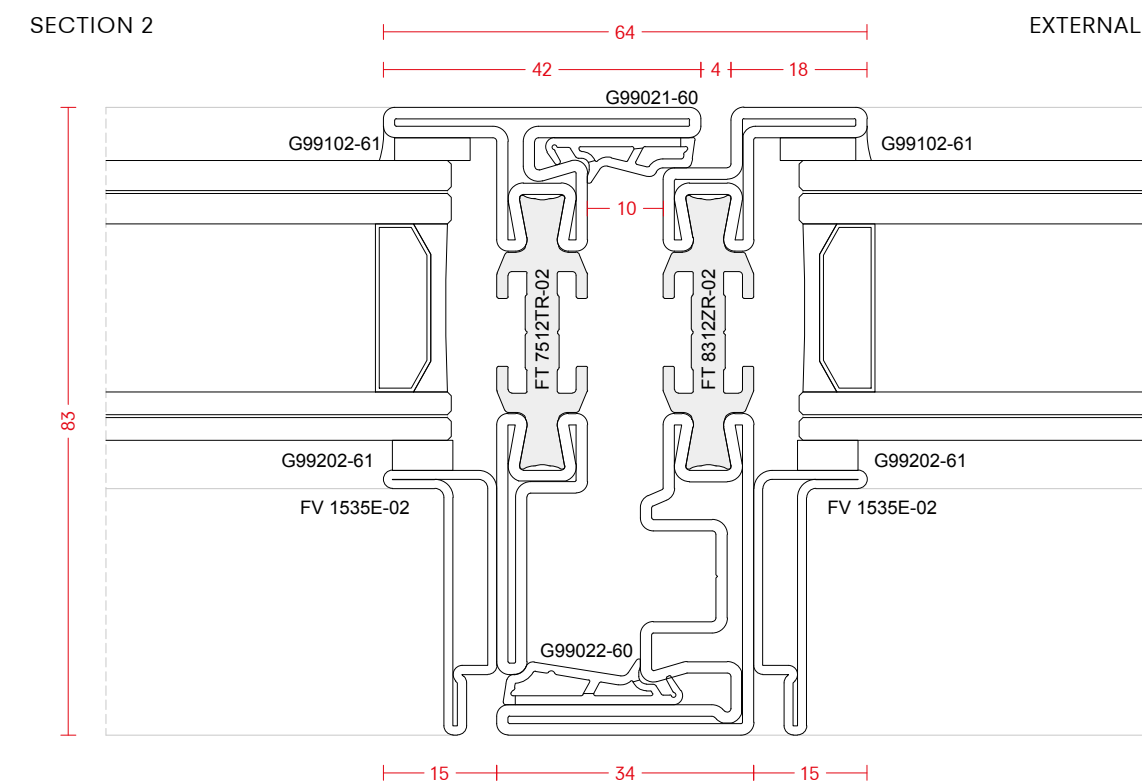
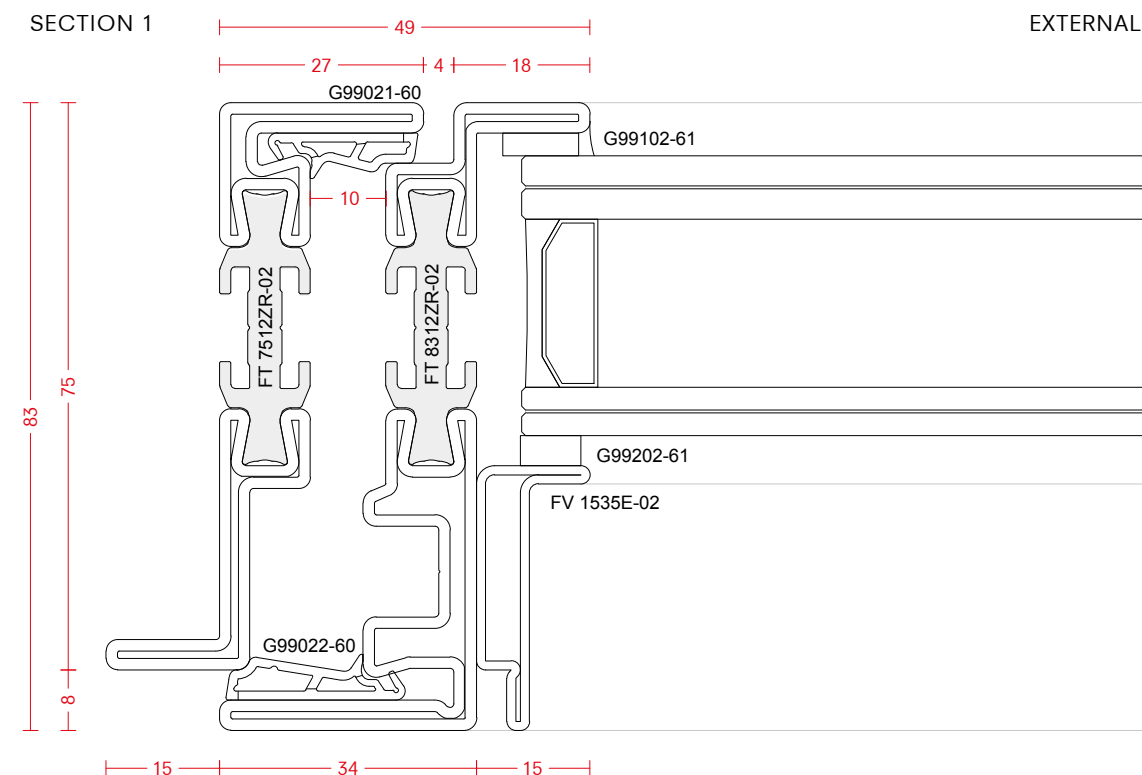


780010 SN
TILT AND TURN HANDLE
TIMELESS COLLECTION

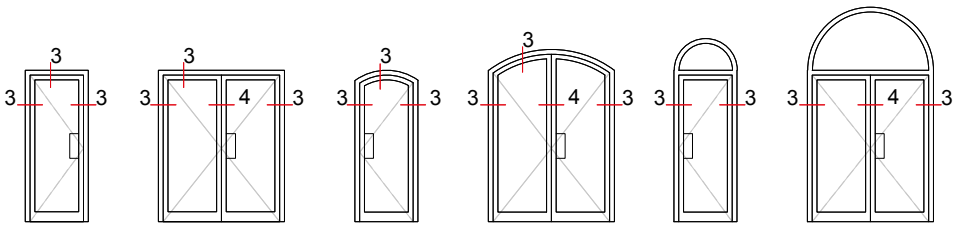
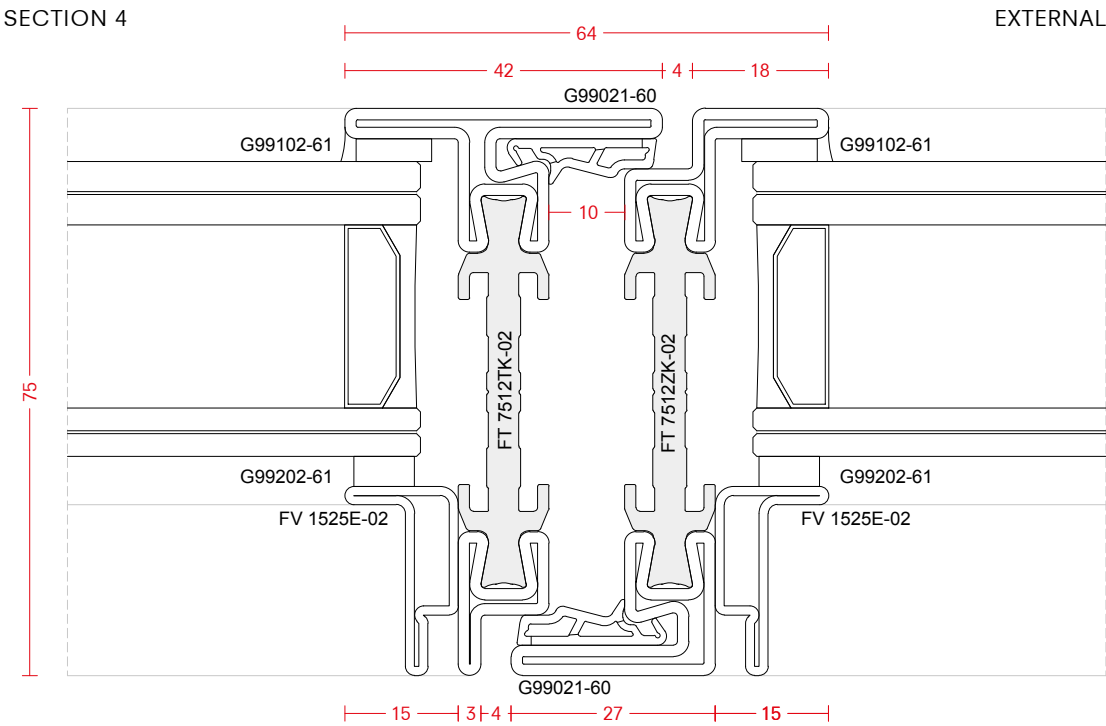
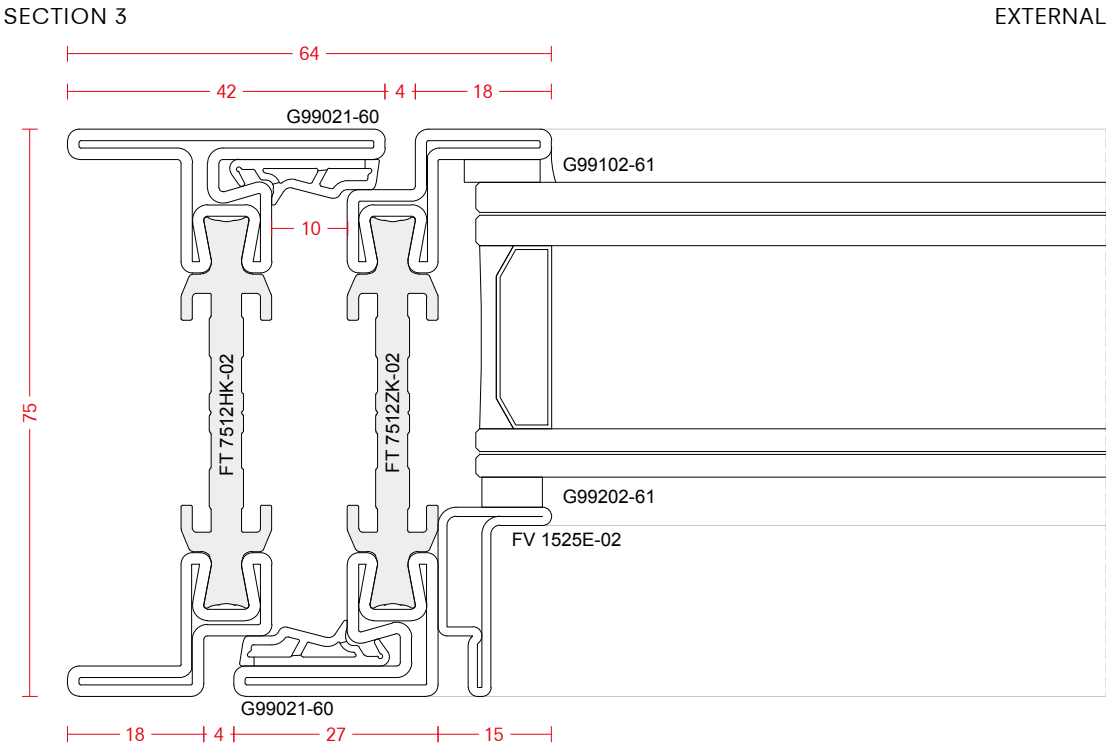


750030 SN
DOOR HANDLE
TIMELESS COLLECTION

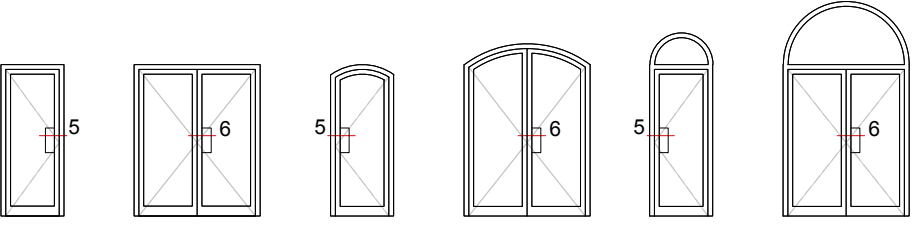
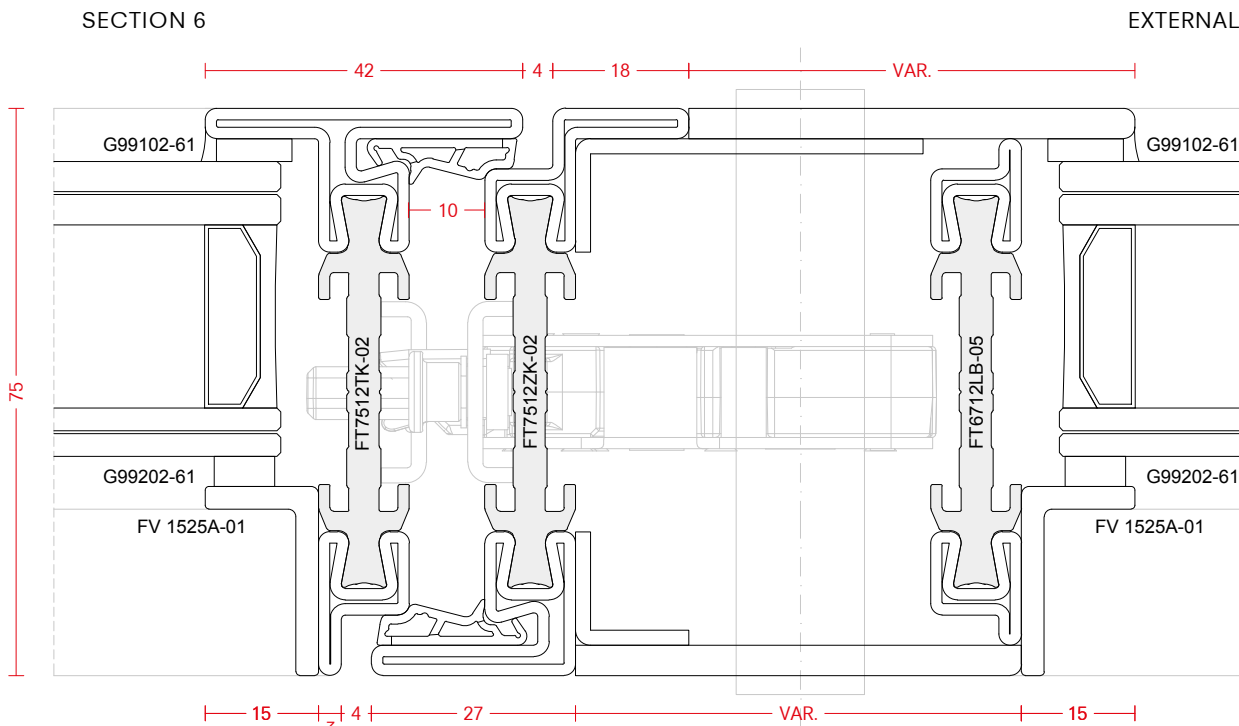
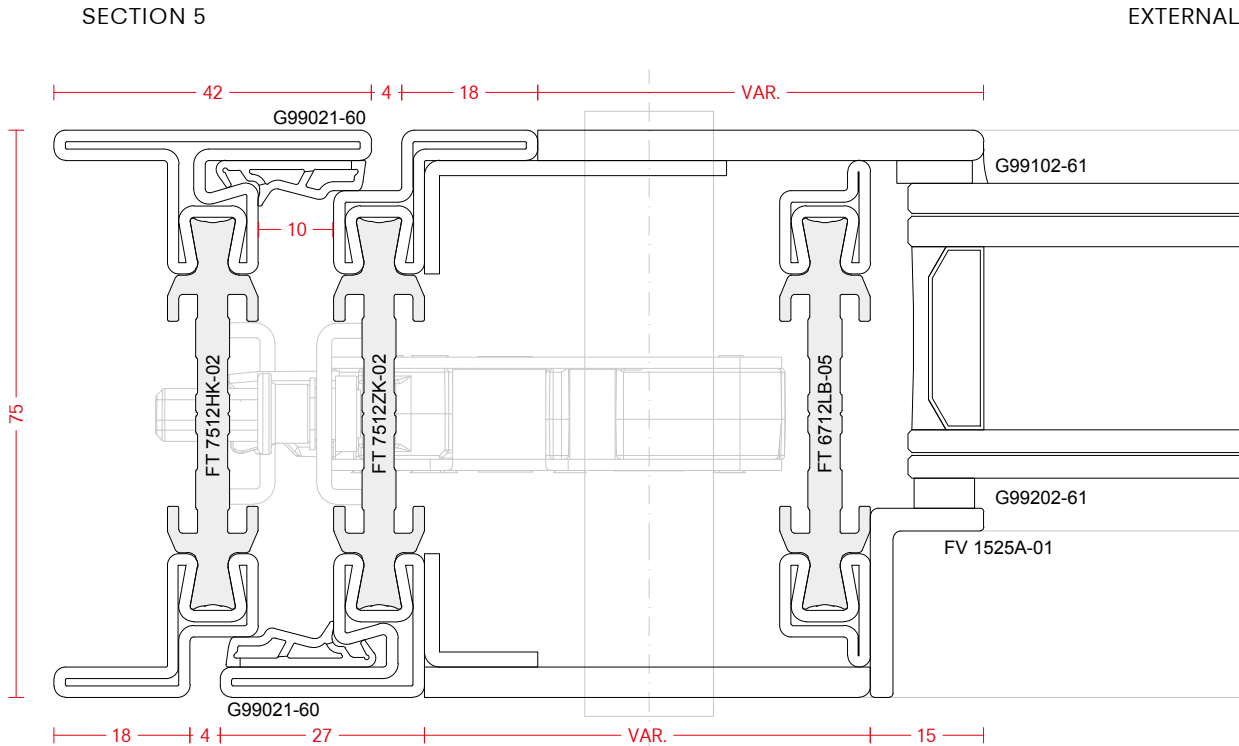
examples - open in



examples - open in



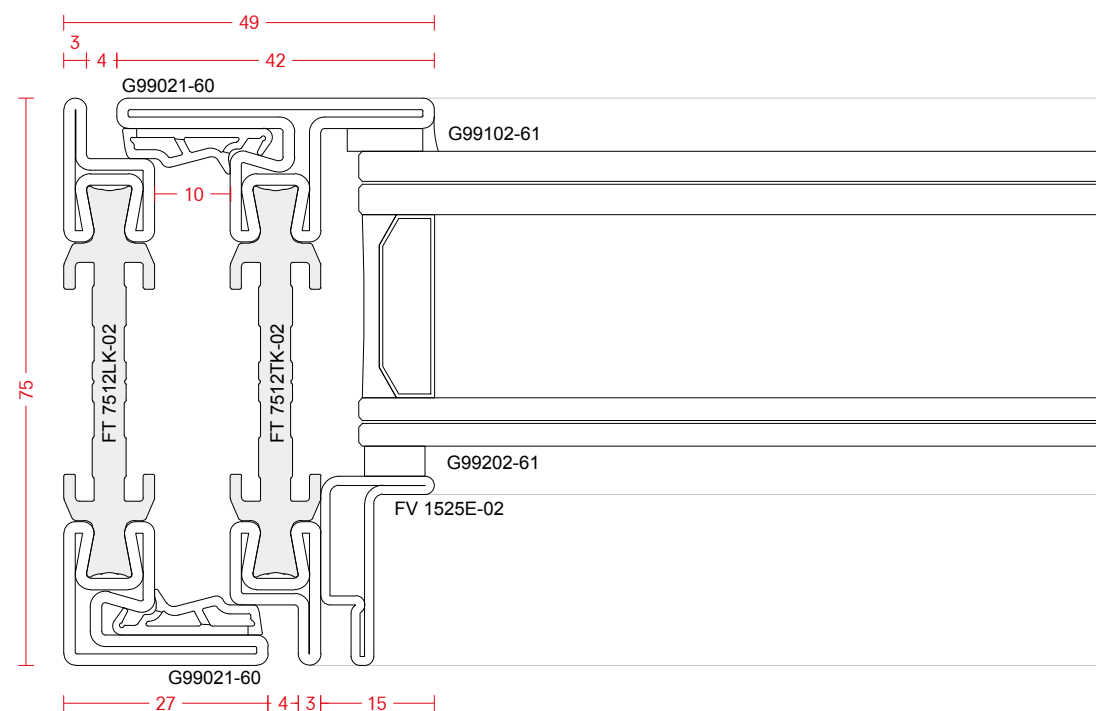
examples - open in locking box



examples - open out

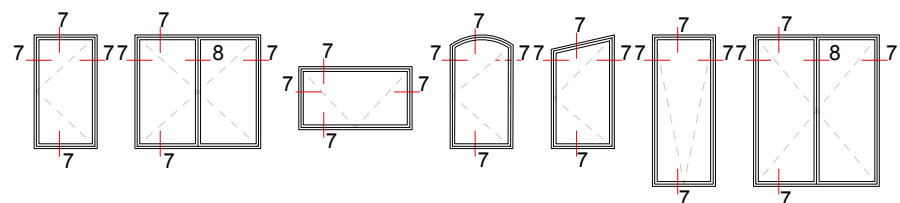
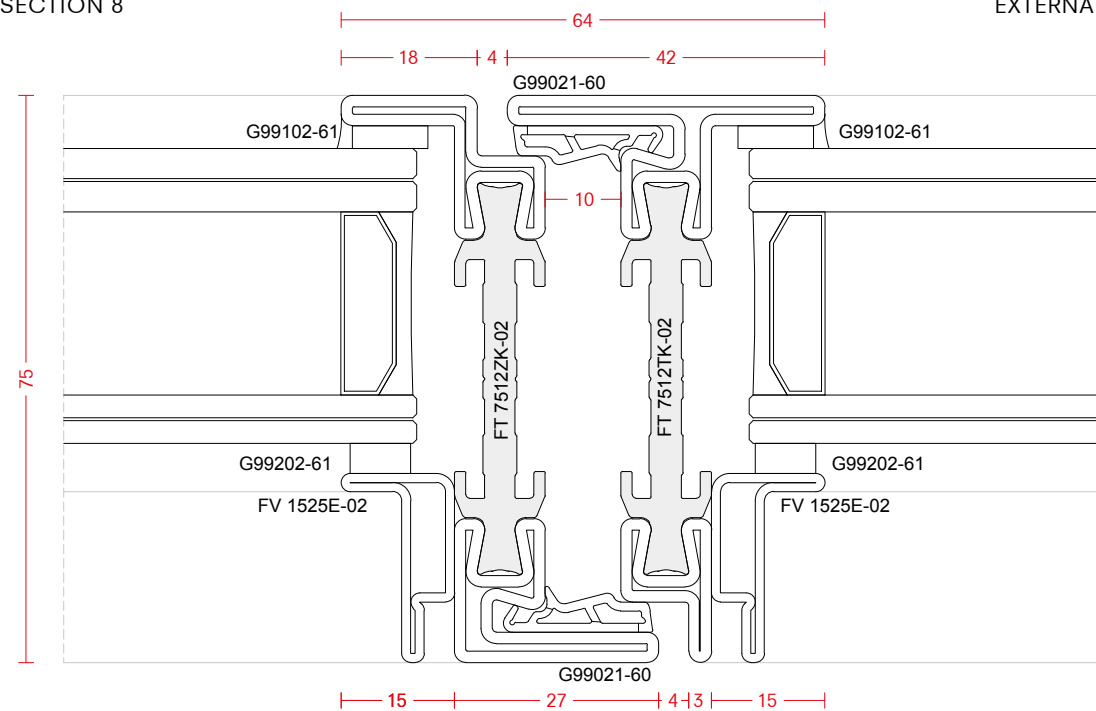
SECTION 7

EXTERNAL



SECTION 8

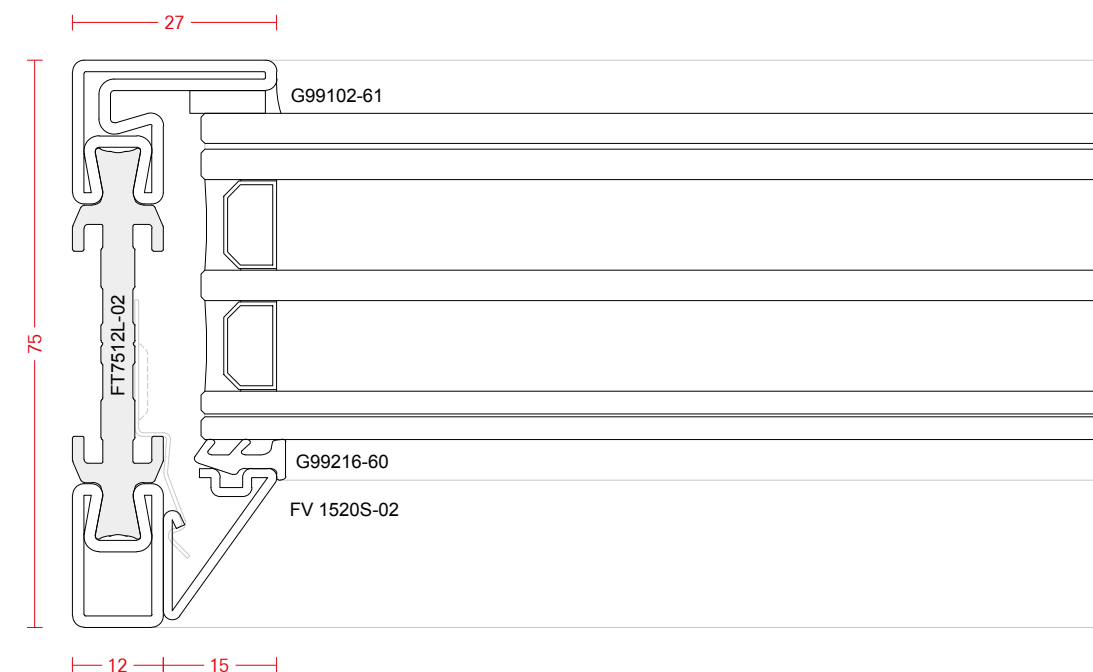
EXTERNAL



examples

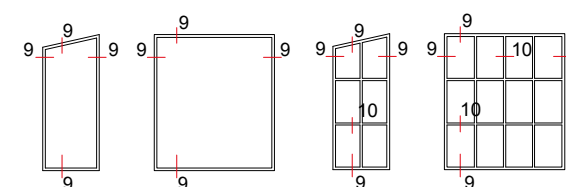
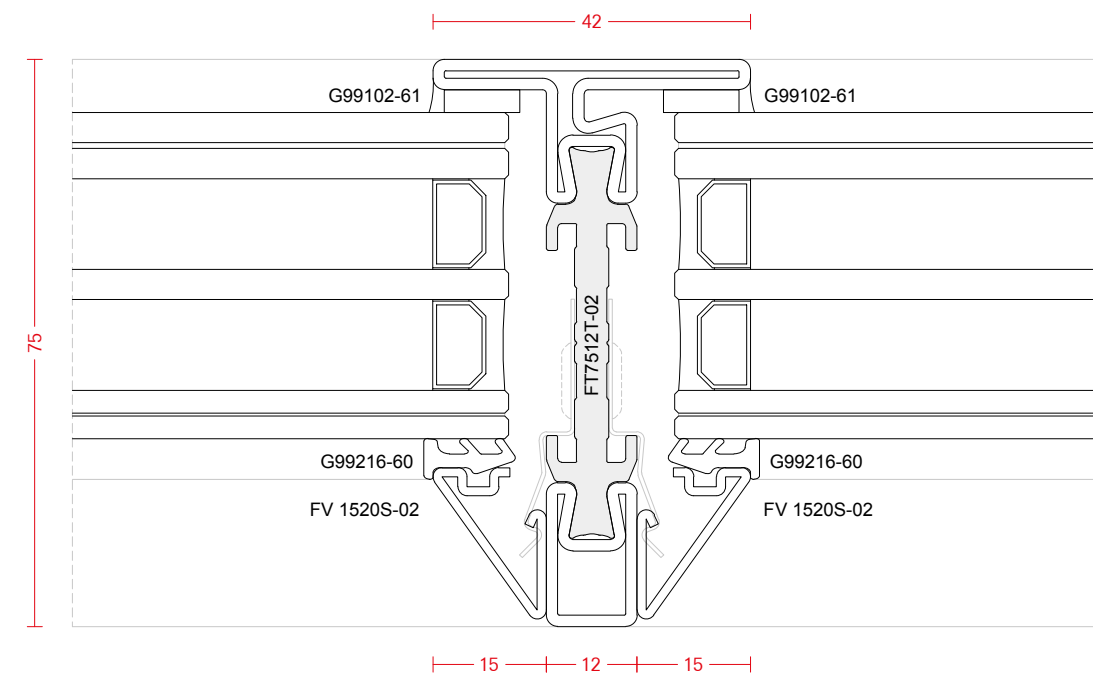
SECTION 9

EXTERNAL



SECTION 10

EXTERNAL



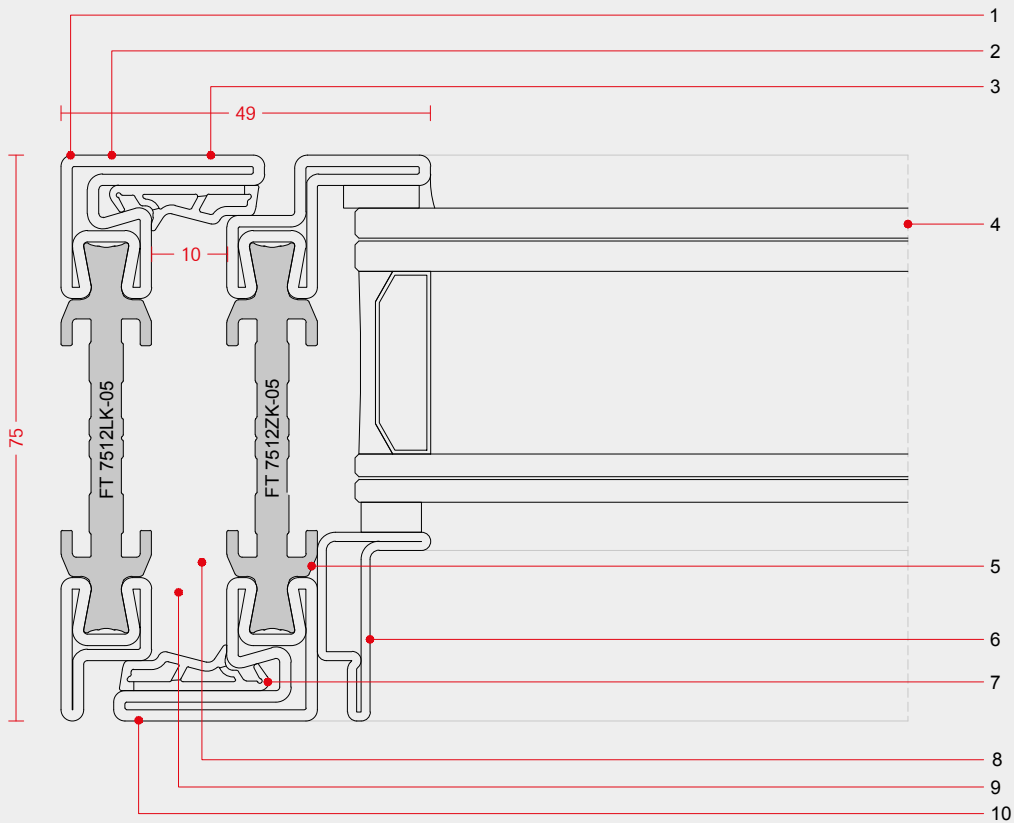
FerroFinestra W75 TB Stainless steel

The W75 TB stainless steel system represents the ultimate in corrosion resistance and energy efficiency. The depth of the profile from 75 mm to 83 mm accommodates high performance insulating glass up to 52 mm, while the glass fibre reinforced polyamide insulator provides excellent thermal values. The visible section is extremely reduced, making it suitable for doors, windows and all other types of opening with a minimalist design.



MAIN FEATURES

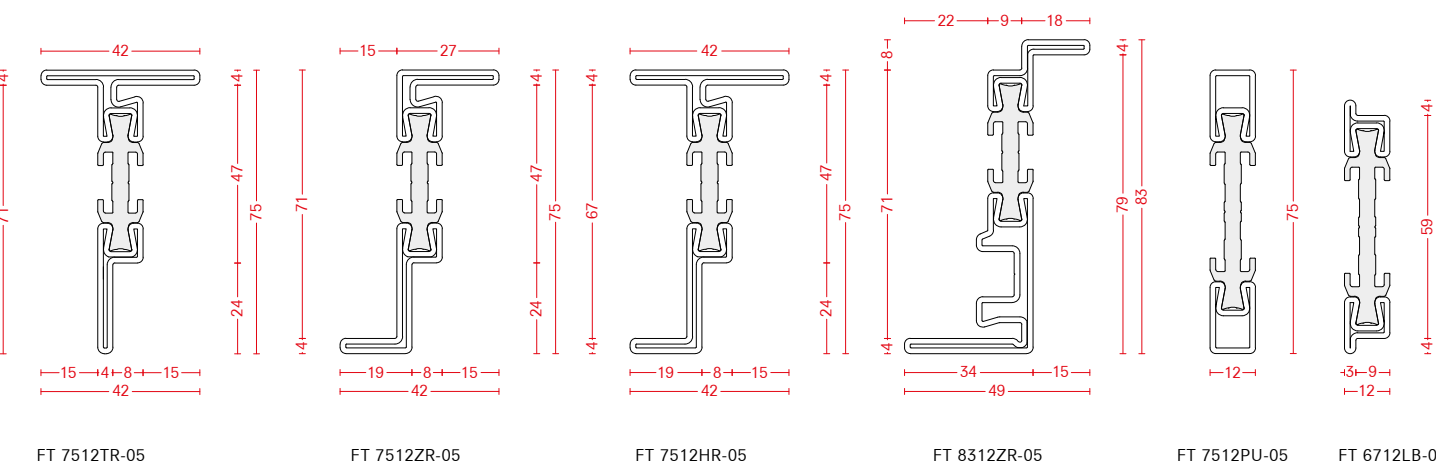
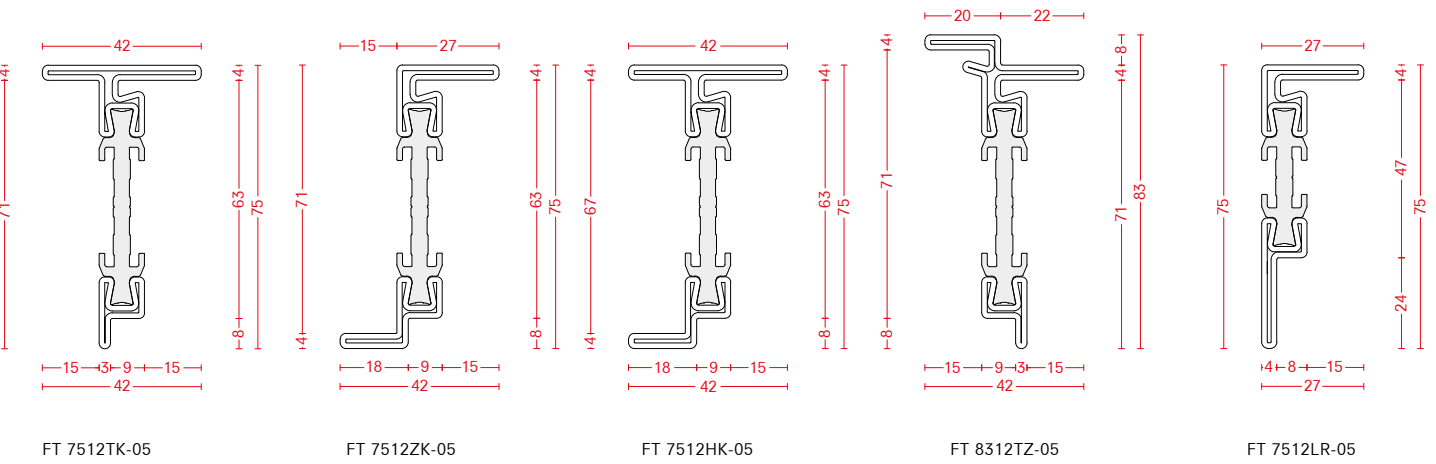
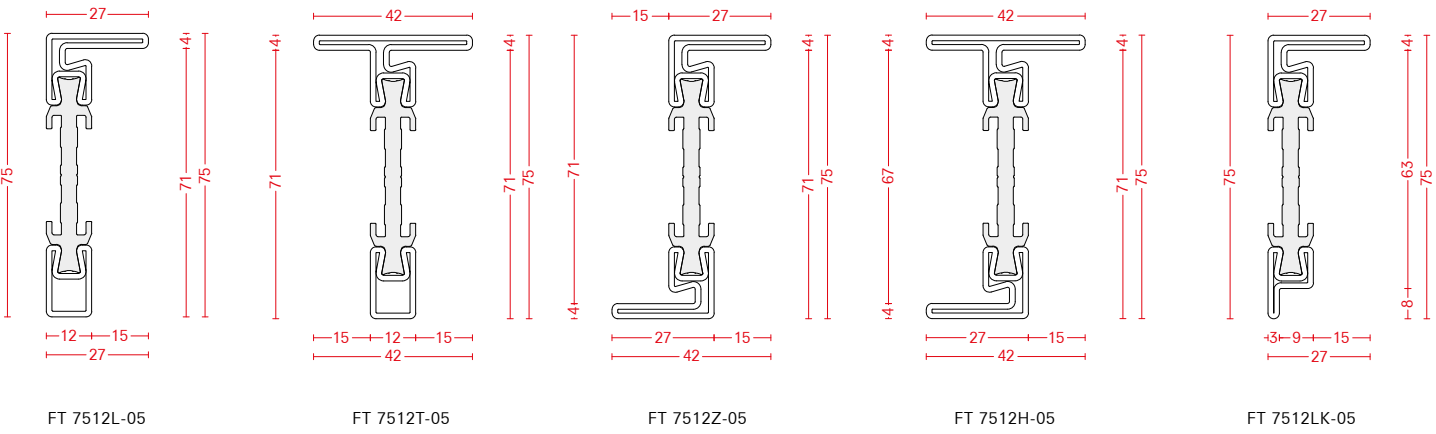
1. cold formed and sharp-edged 1,5 mm thick galvanized steel profiles - high precision production lines
2. continuously laser welded profile, high mechanical performance
3. can be both internally and externally flush or overlapping, or externally flush and internally overlapping
4. profile depth compatible with insulating glass up to 55 mm
5. fiberglass-reinforced polyamide insulator
6. wide choice of glazing beads, rectangular, triangular and double "L" shape
7. EPDM co-extruded sealing gaskets
8. wide range of exclusive fittings, including visible and concealed hinges
9. side-hung, top-hung and bottom-hung windows, tilt and turn, pivoting windows, sliding and folding doors
10. surface finishes: satinizing, polishing or bur-nishing; coating in any RAL or customized colours, for great planning freedom



drawing scale 1:1

profile range – bar length 5800 mm

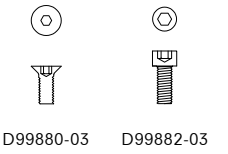
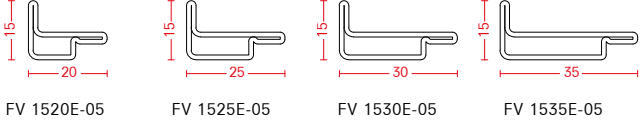
-05 Stainless steel AISI 316L 2B



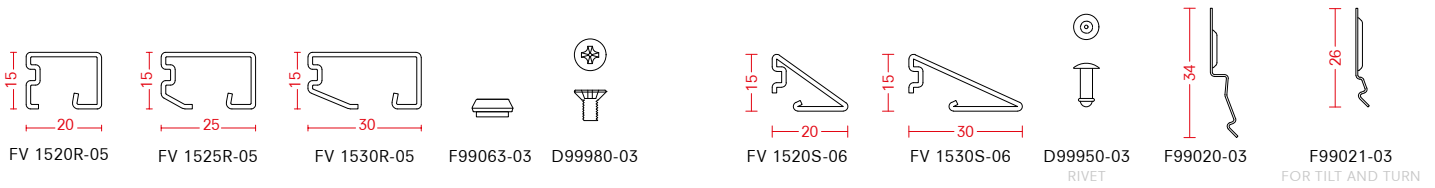
angular glazing beads – bar length 5800 mm

-03 Stainless steel AISI 304 2B

-05 Stainless steel AISI 316L 2B



snap-on glazing beads – bar length 5800 mm

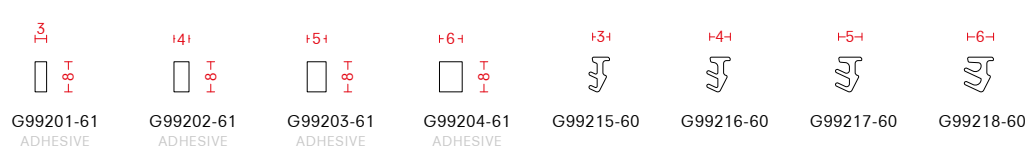


rebate gaskets

glass – external gaskets



glass – internal gaskets



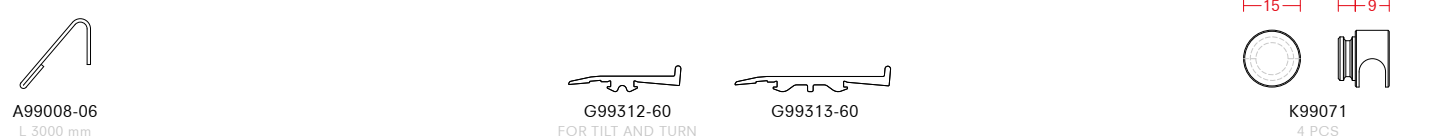
end pieces for second leaf



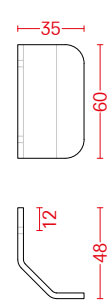
weather bars

drainage profile

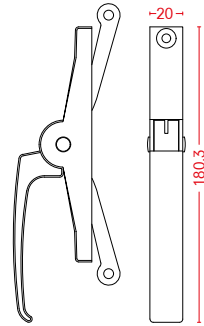
cover caps



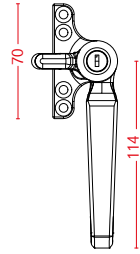
fittings examples – see accessories chapter and Handles Catalogue for details



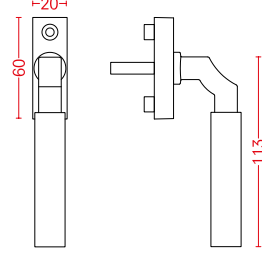
H99020-06
HANDLE
OPEN OUT



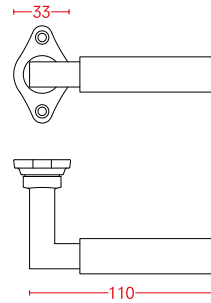
H99001-29
LEVER HANDLE
NU COLLECTION



700205 SC
CLASSIC HANDLE
HERITAGE COLLECTION



780010 SN
TILT AND TURN HANDLE
TIMELESS COLLECTION

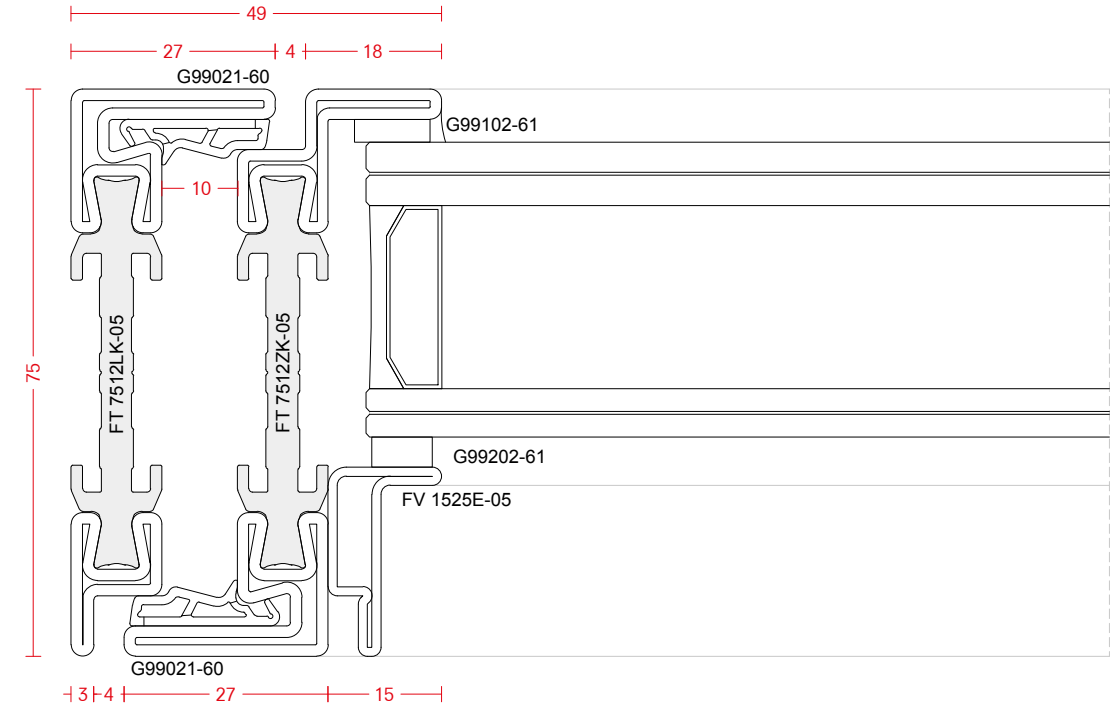


750030 SN
DOOR HANDLE
TIMELESS COLLECTION

examples - open in

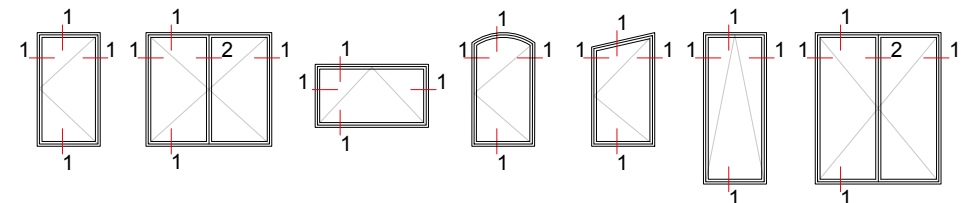
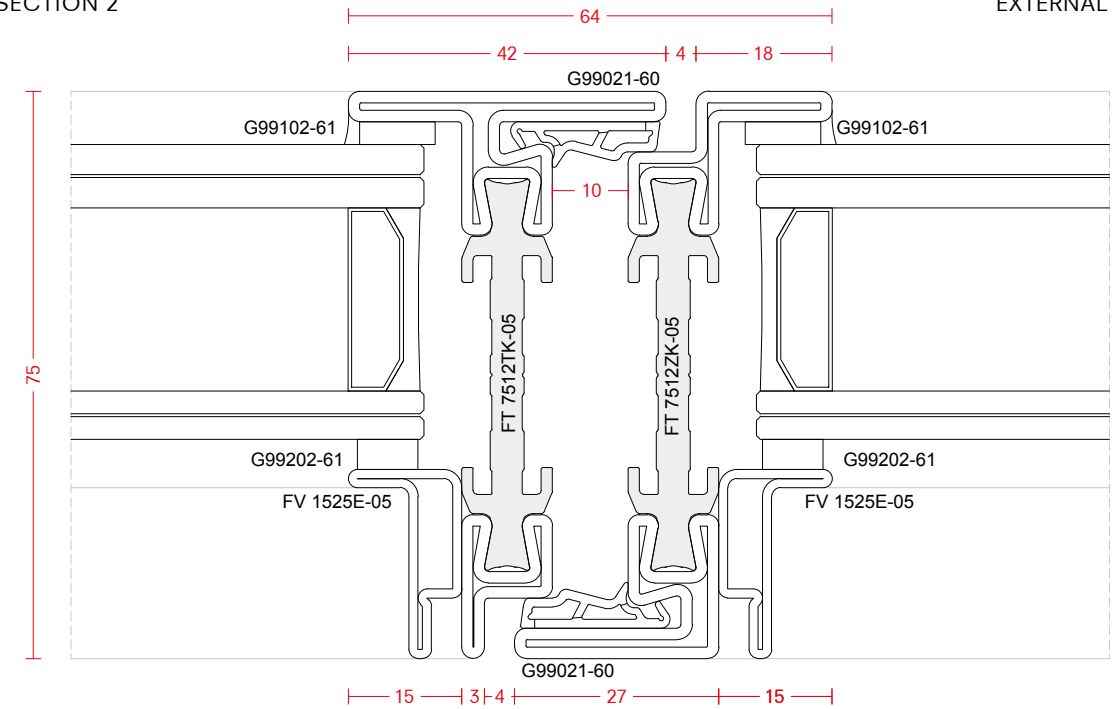
SECTION 1

EXTERNAL

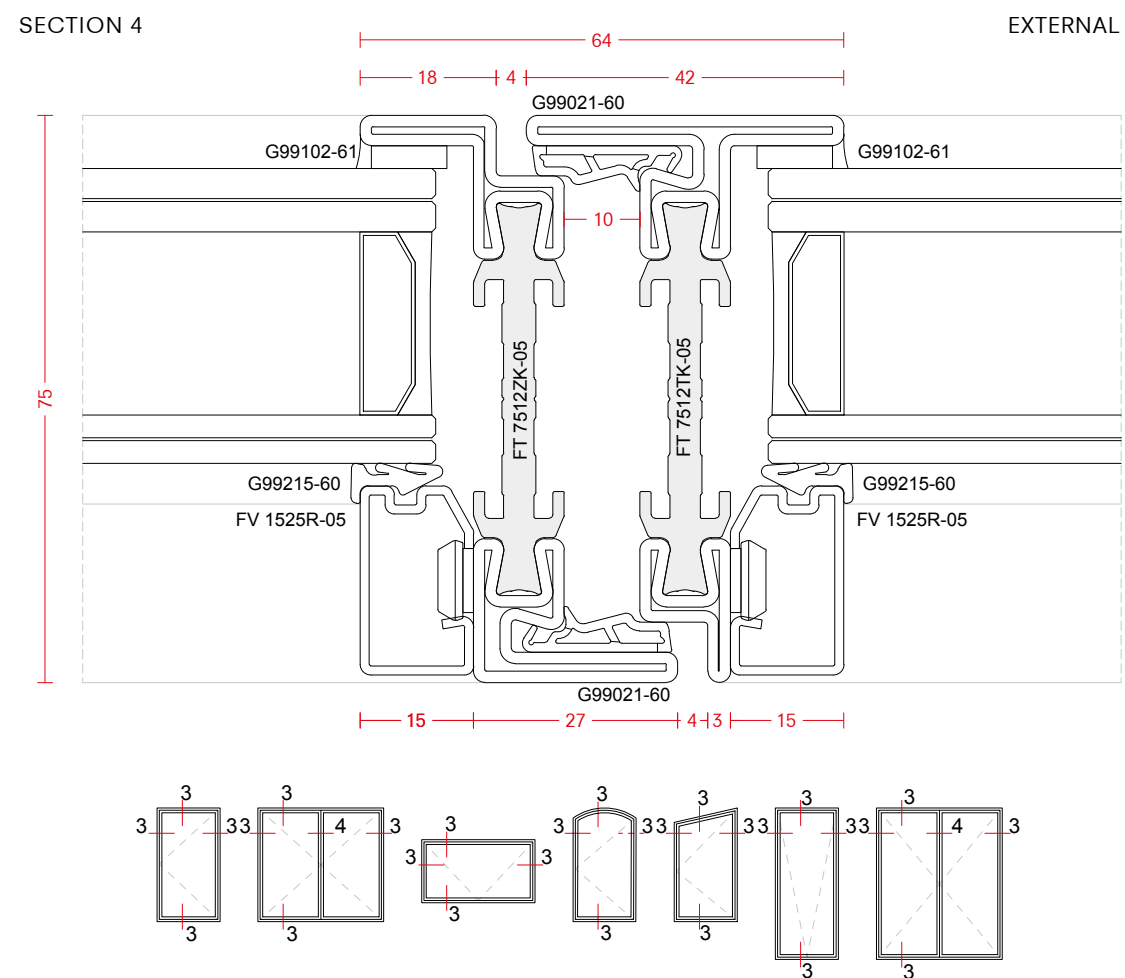
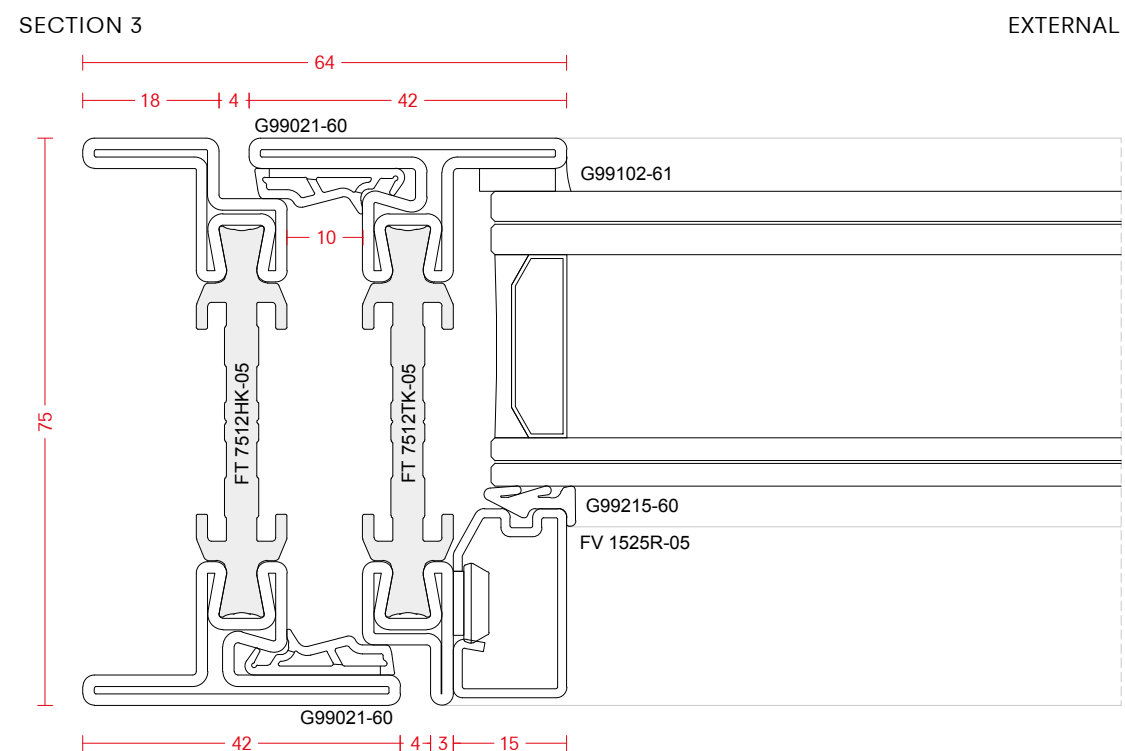


SECTION 2

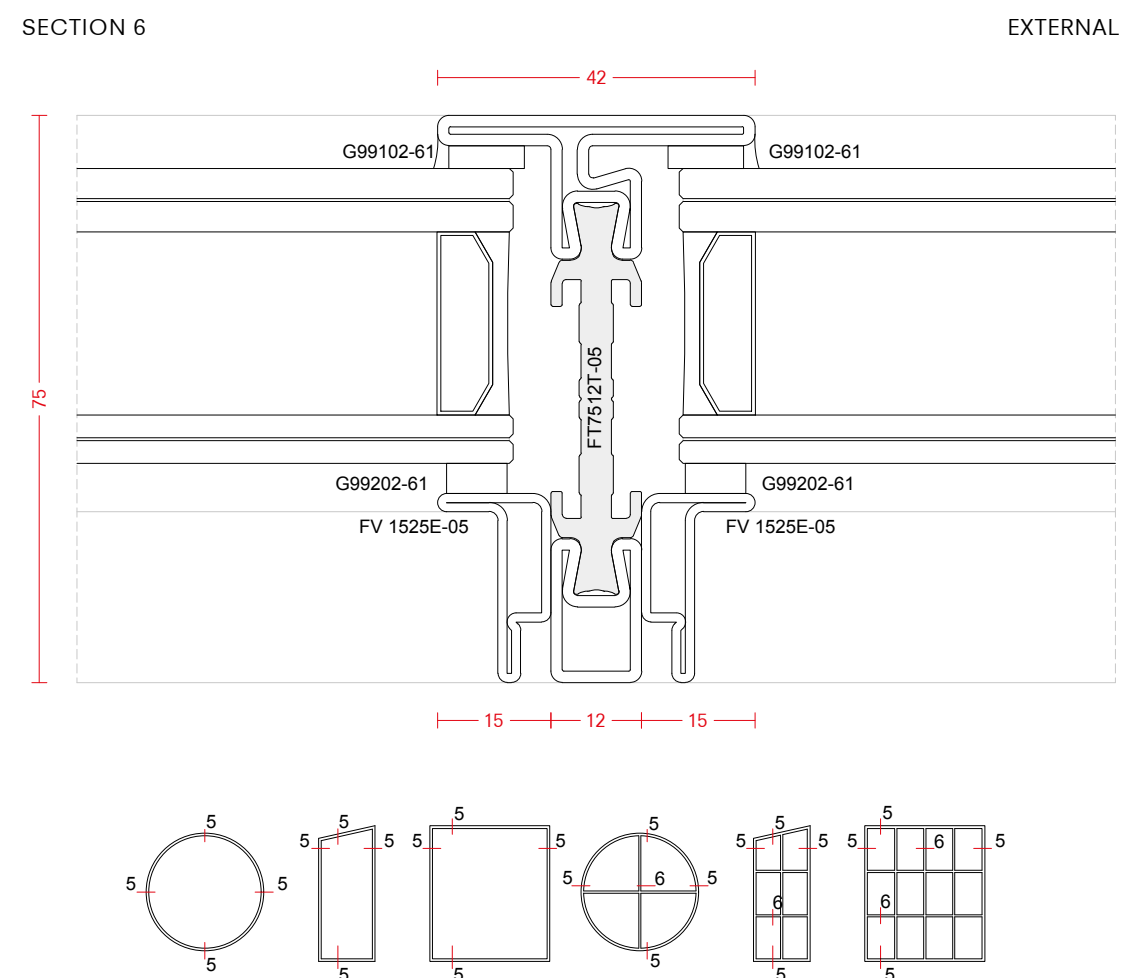
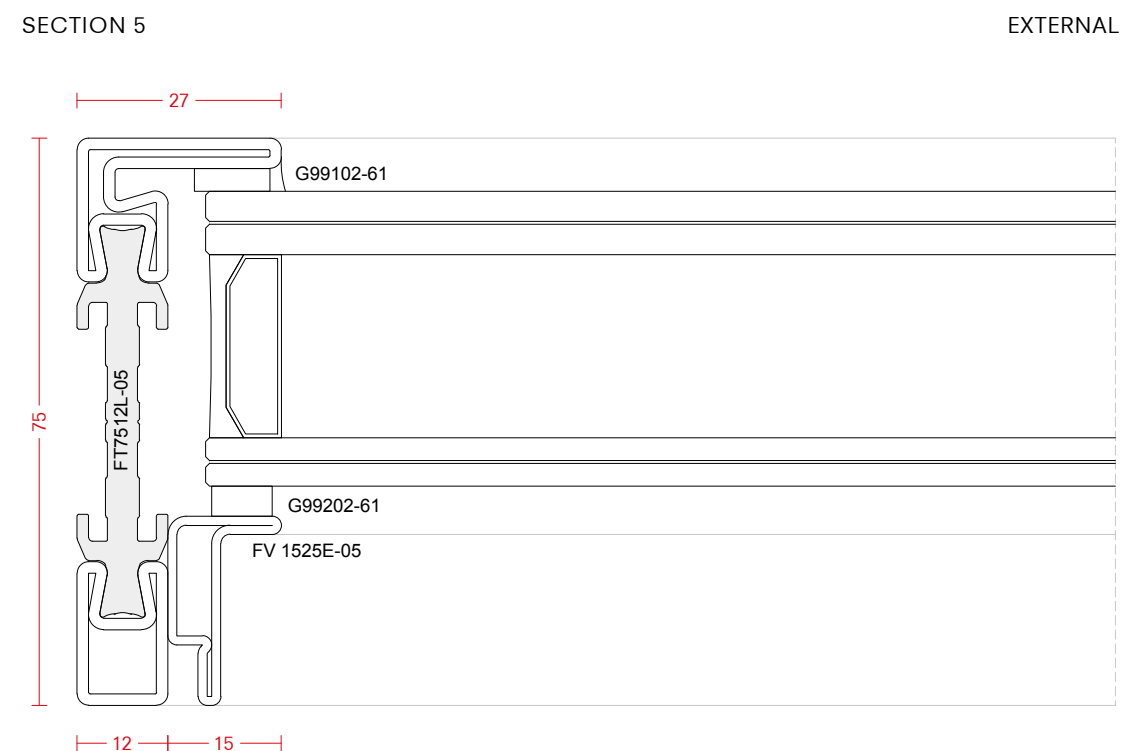
EXTERNAL



examples - open out



examples



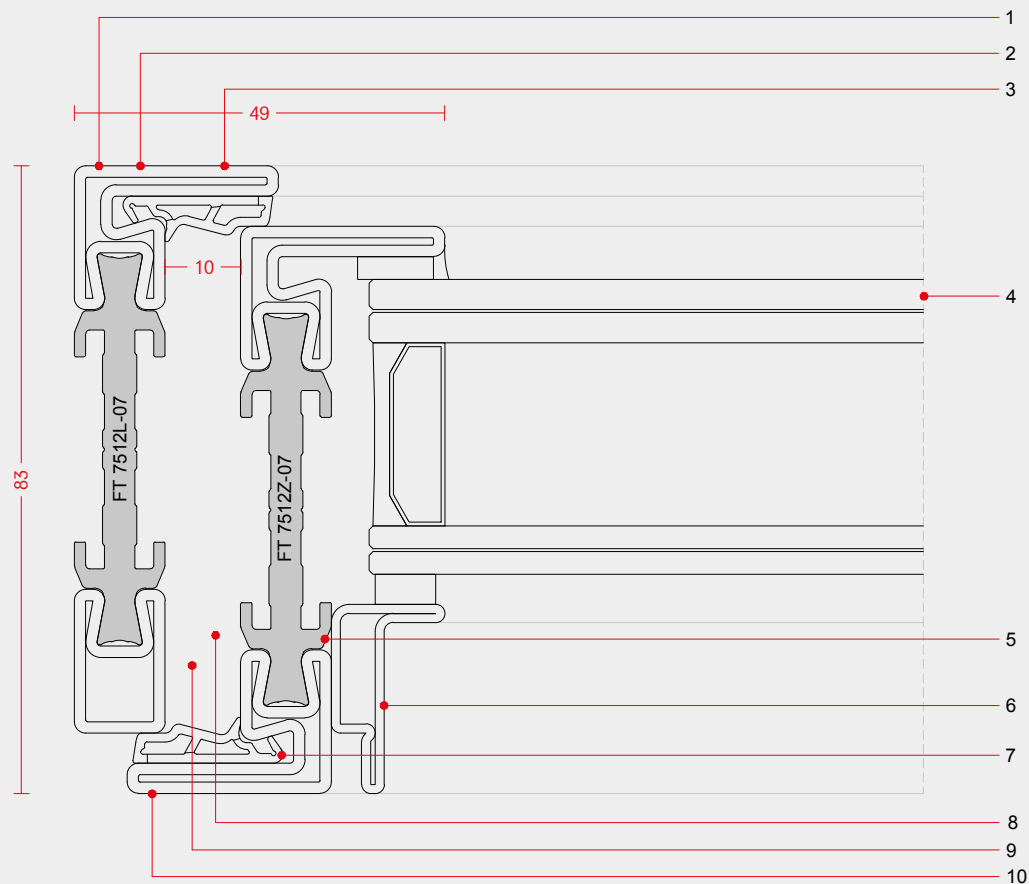
FerroFinestra W75 TB Cor-Ten steel

FerroFinestra W75 TB Cor-Ten steel combines the superior performance of the W75 TB system with the charm of a natural material, ideal for both renovation works and new buildings. Maintaining the essential and clean design of the FerroFinestra family, W75 TB Cor-Ten steel allows for the housing of energy-efficient insulating glass. It enables the construction of any type of opening.



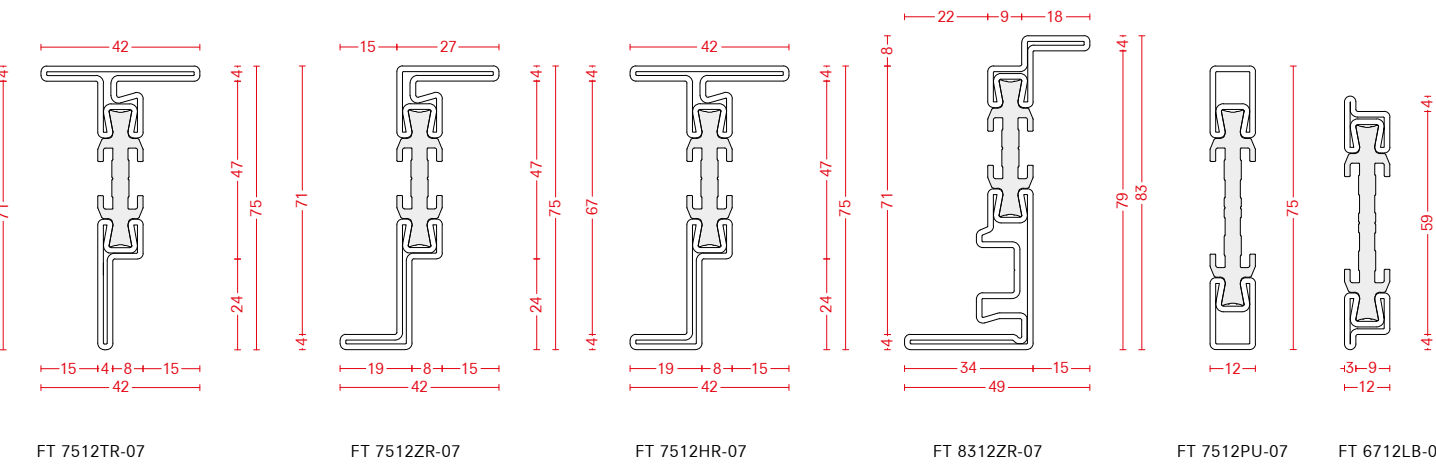
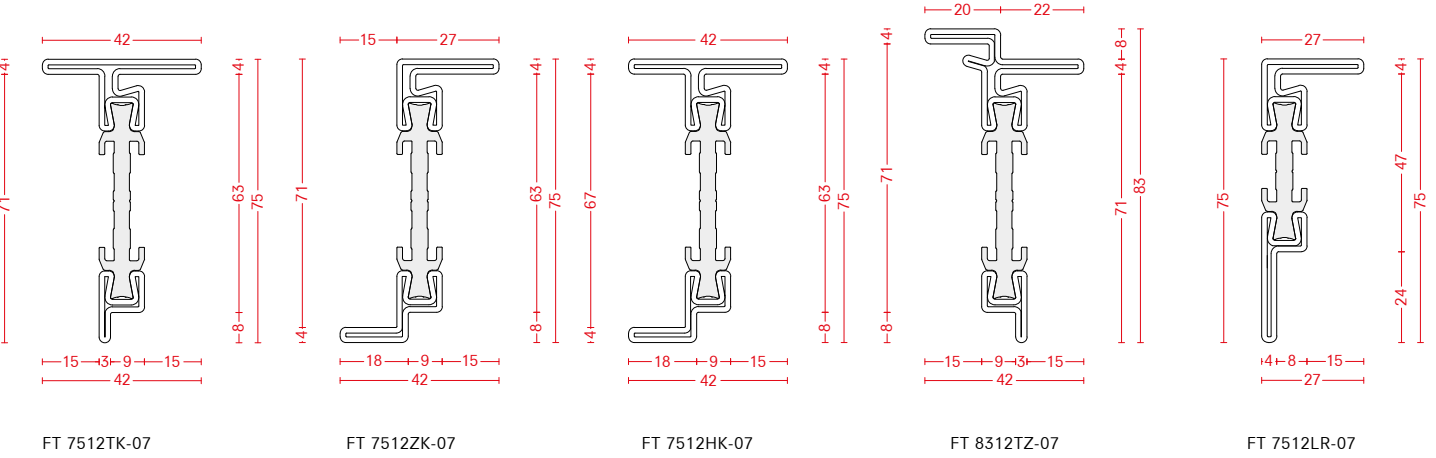
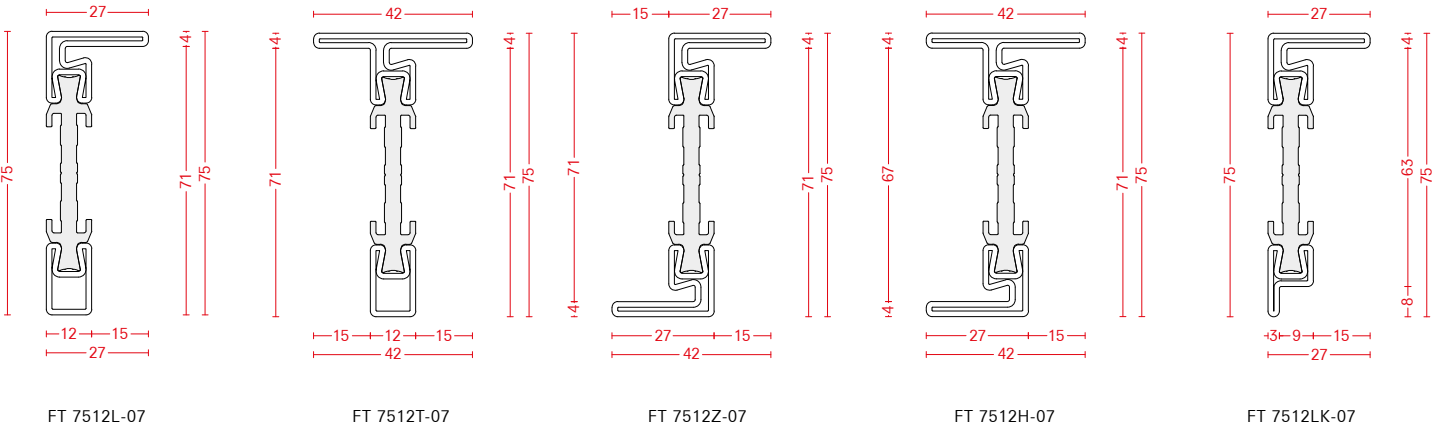
MAIN FEATURES

1. cold formed and sharp-edged 1,5 mm thick Cor-Ten steel profiles - high precision production lines
2. continuously welded profile, high mechanical performance
3. can be both internally and externally flush or overlapping, or externally flush and internally overlapping
4. profile depth compatible with insulating glass up to 55 mm
5. fiberglass-reinforced polyamide insulator
6. wide choice of glazing beads, rectangular, triangular and double "L" shape
7. EPDM co-extruded sealing gaskets
8. wide choice of specific fittings, including both visible and concealed hinges
9. side-hung, top-hung and bottom-hung windows, tilt and turn, pivoting windows, sliding and folding doors
10. surface finish with the distinctive oxidation patina of Cor-Ten, properly stabilized



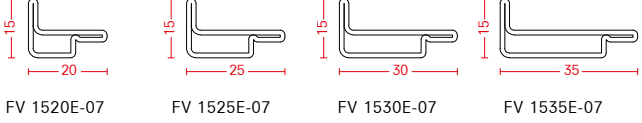
profile range – bar length 5800 mm

-07 Cor-Ten steel

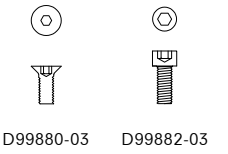


angular glazing beads – bar length 5800 mm

-03 Stainless steel AISI 304 2B -07 Cor-Ten steel

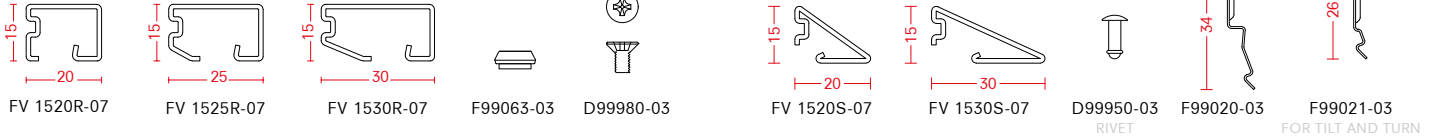


fixing screws



snap-on Cor-Ten glazing beads – bar length 5800 mm

-03 Stainless steel AISI 304 2B -07 Cor-Ten steel



clips

rebate gaskets

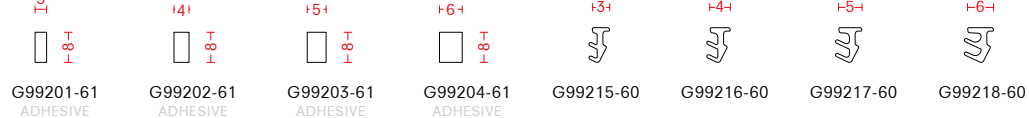
glass – external gaskets

-60 Black EPDM -61 Neoprene -62 PVC

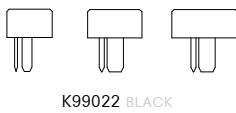


glass – internal gaskets

-60 Black EPDM -61 Neoprene



end pieces for second leaf

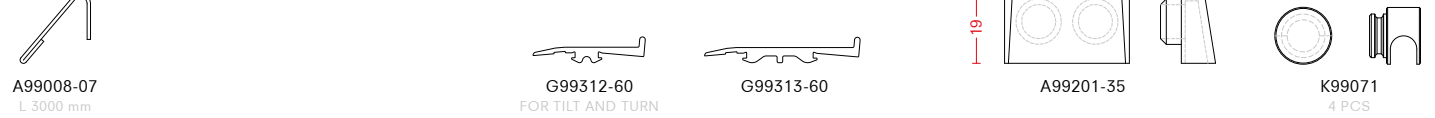


weather bars

drainage profile

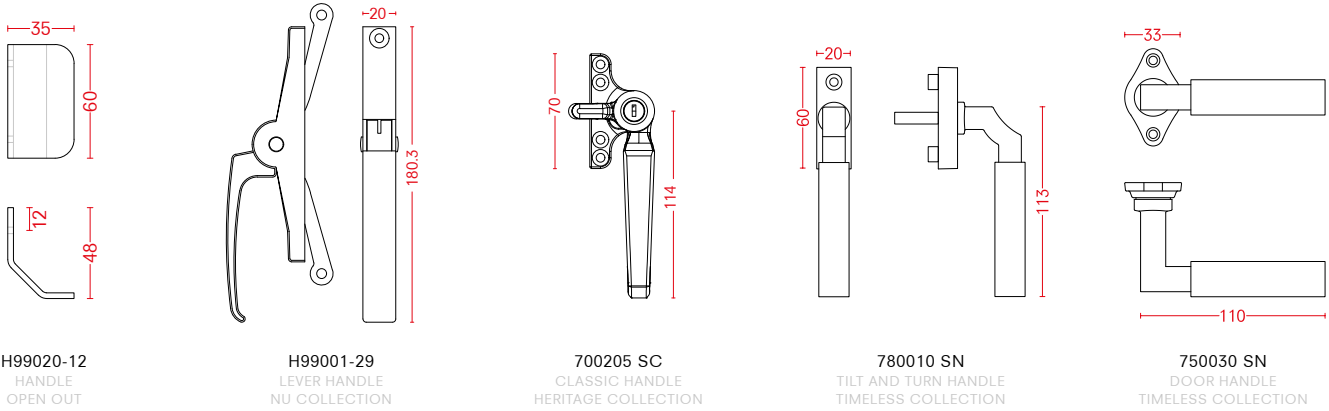
cover caps

-07 Cor-Ten steel -35 Black -60 Black EPDM

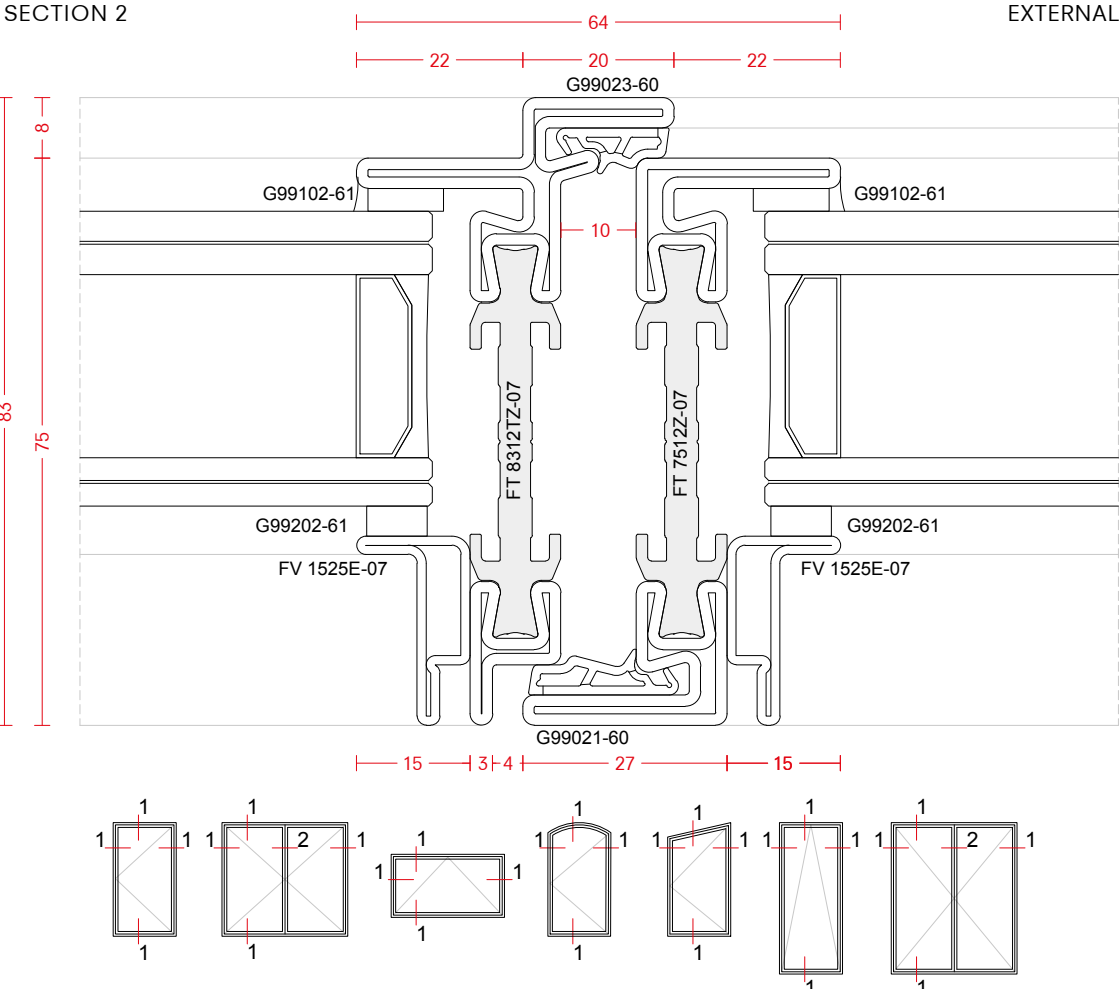
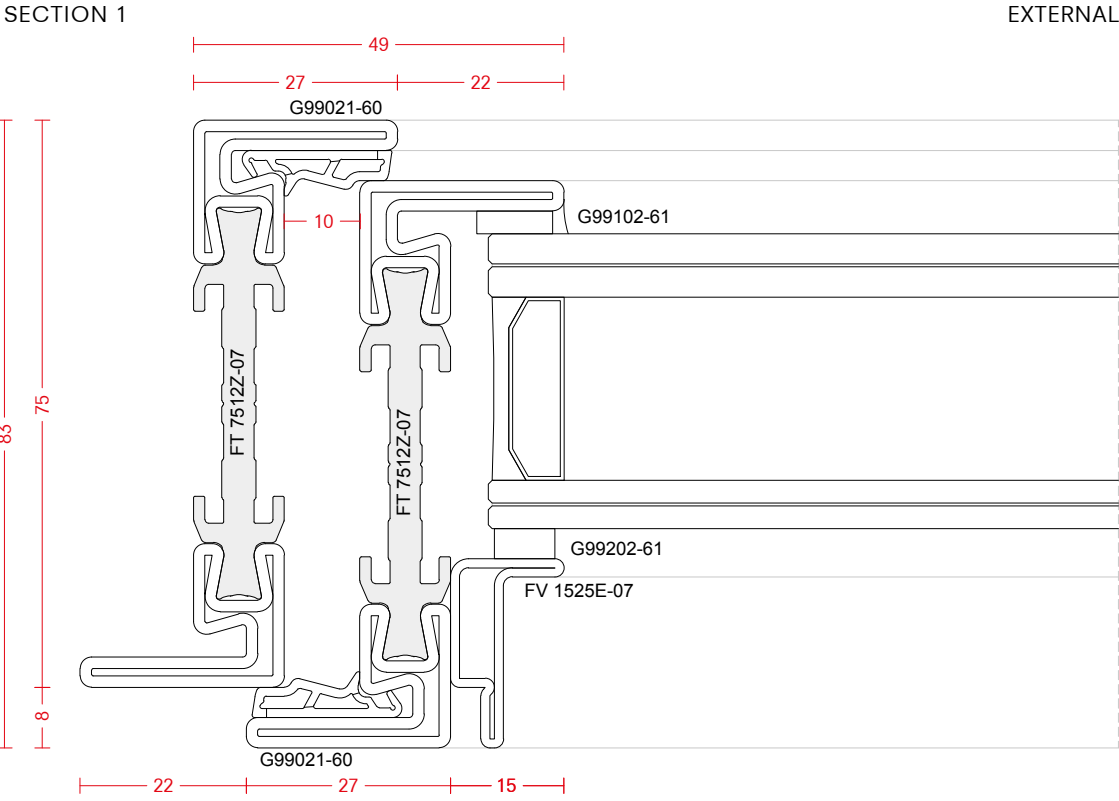


fittings examples – see accessories chapter and Handles Catalogue for details

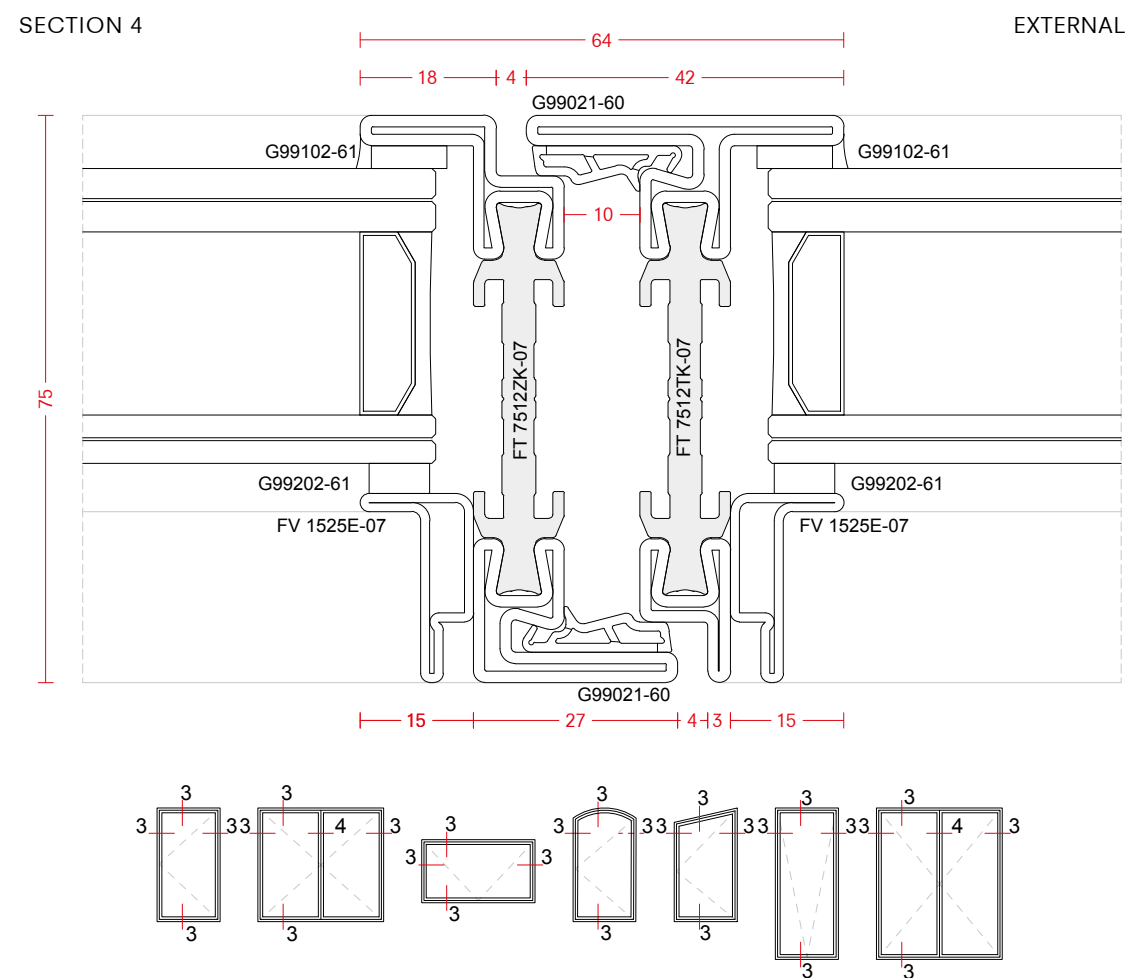
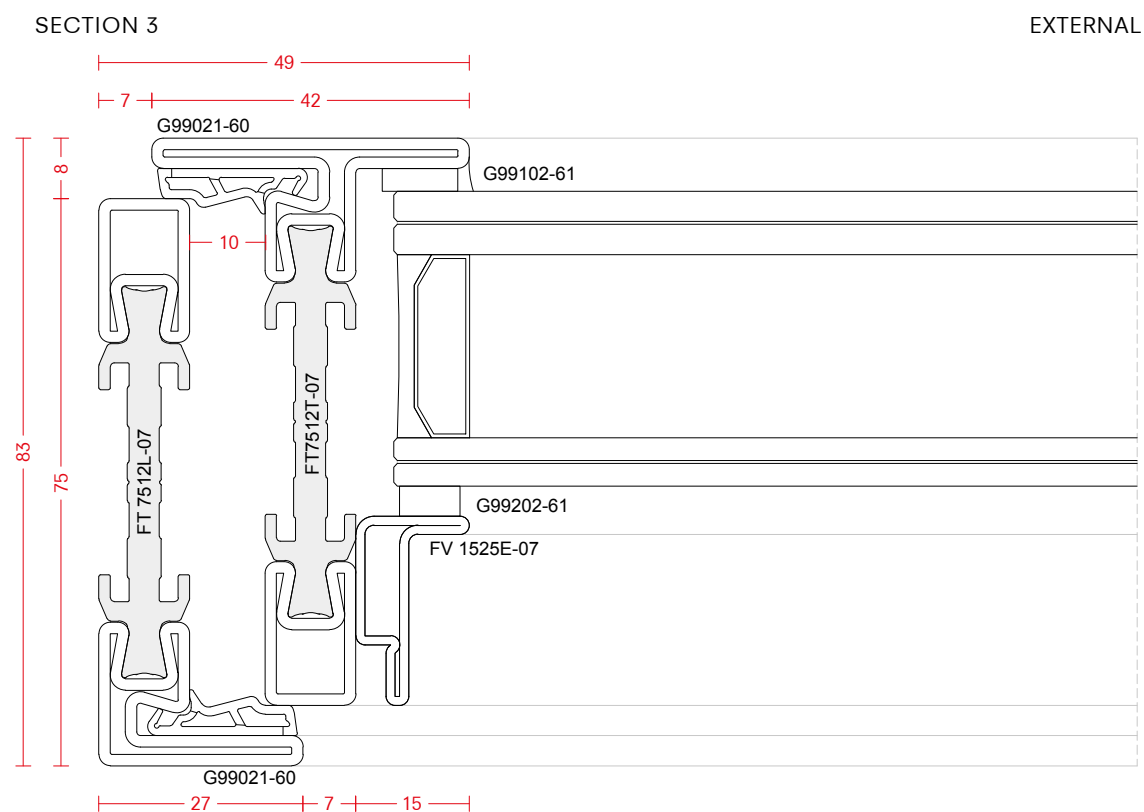
-12 Bright steel -29 Satin nickel SC Satin chrome SN Satin nickel



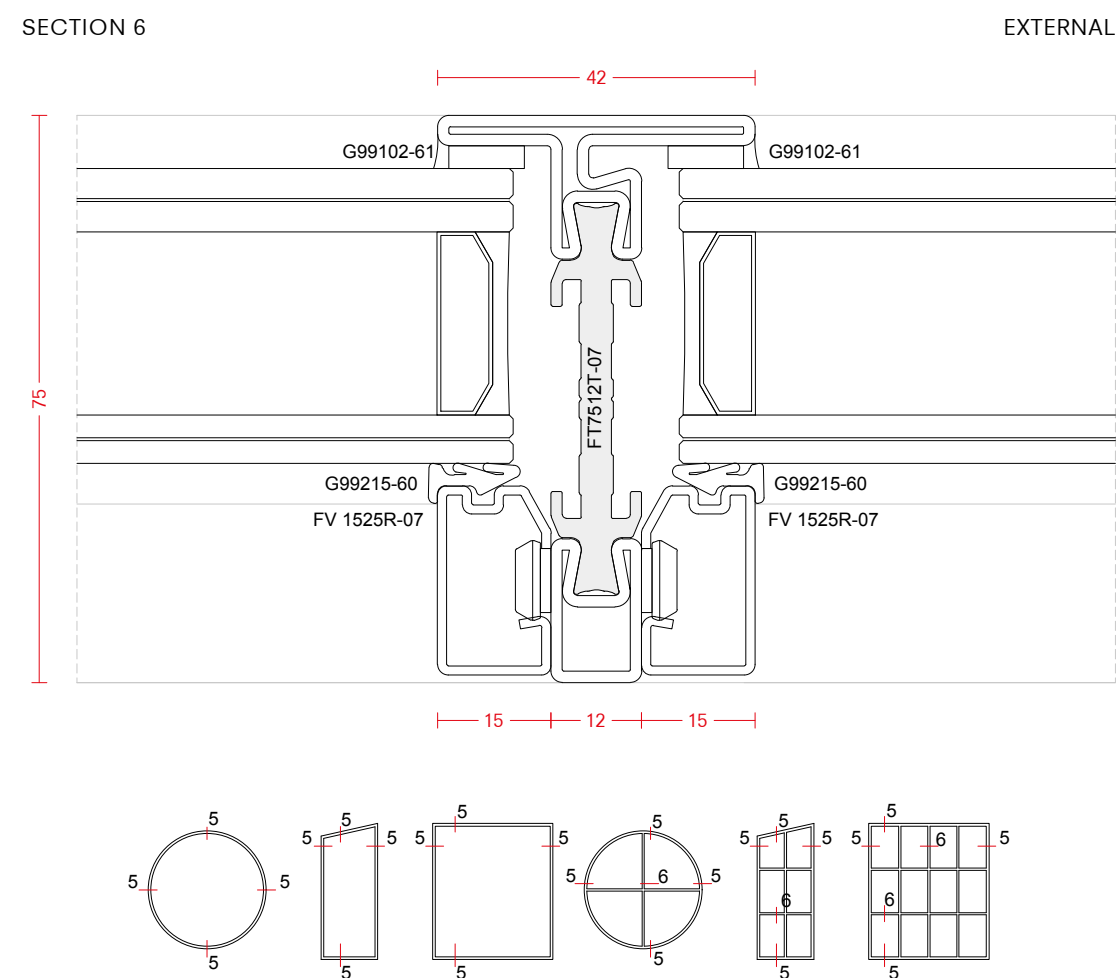
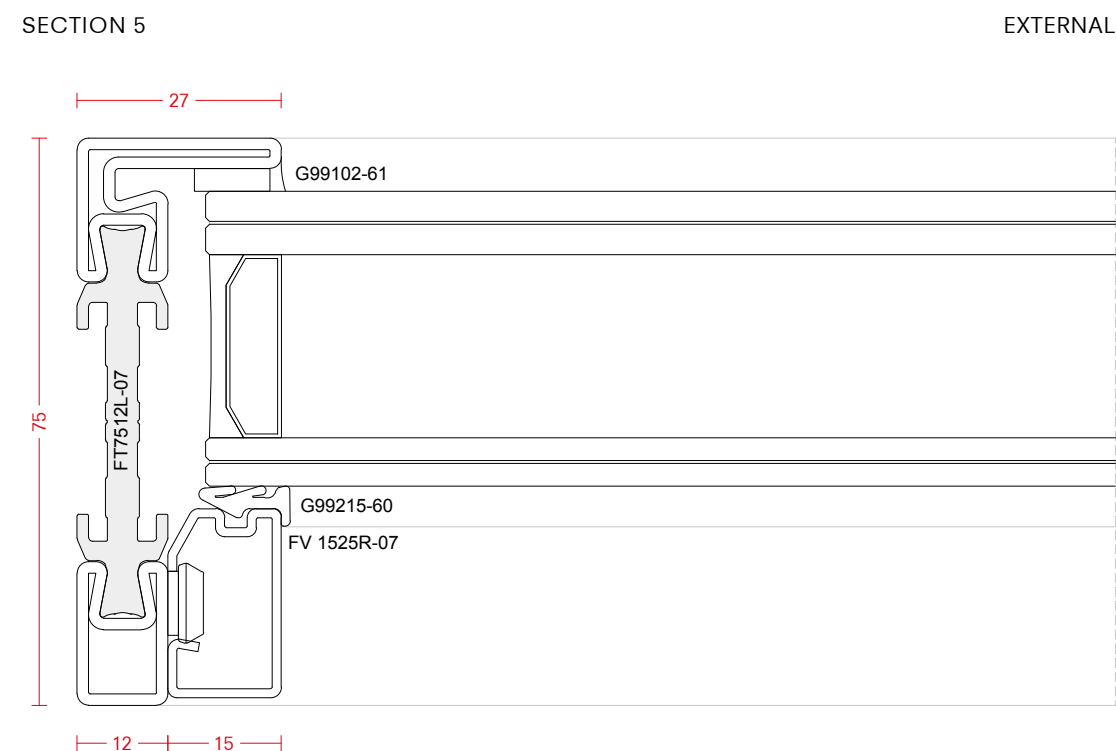
examples - open in



examples - open out



examples



FerroFinestra W75 TB Bright steel

With the same refined design as the FerroFinestra family, the W75 TB series in bright steel meets the most demanding projects with the highest insulation requirements. The 75 mm profile depth allows the housing of energy-efficient insulating glass up to 52 mm and the glass fibre reinforced polyamide insulator provides excellent thermal values. The system consists of 16 different profile geometries, plus 9 profiles from the separate series for doors.



MAIN FEATURES

1.

cold formed and sharp-edged 1,5 mm thick bright steel profiles - high precision production lines
2.

continuously welded profile, high mechanical performance
3.

can be both internally and externally flush or overlapping, or externally flush and internally overlapping
4.

profile depth compatible with insulating glass up to 55 mm
5.

fiberglass-reinforced polyamide insulator
6.

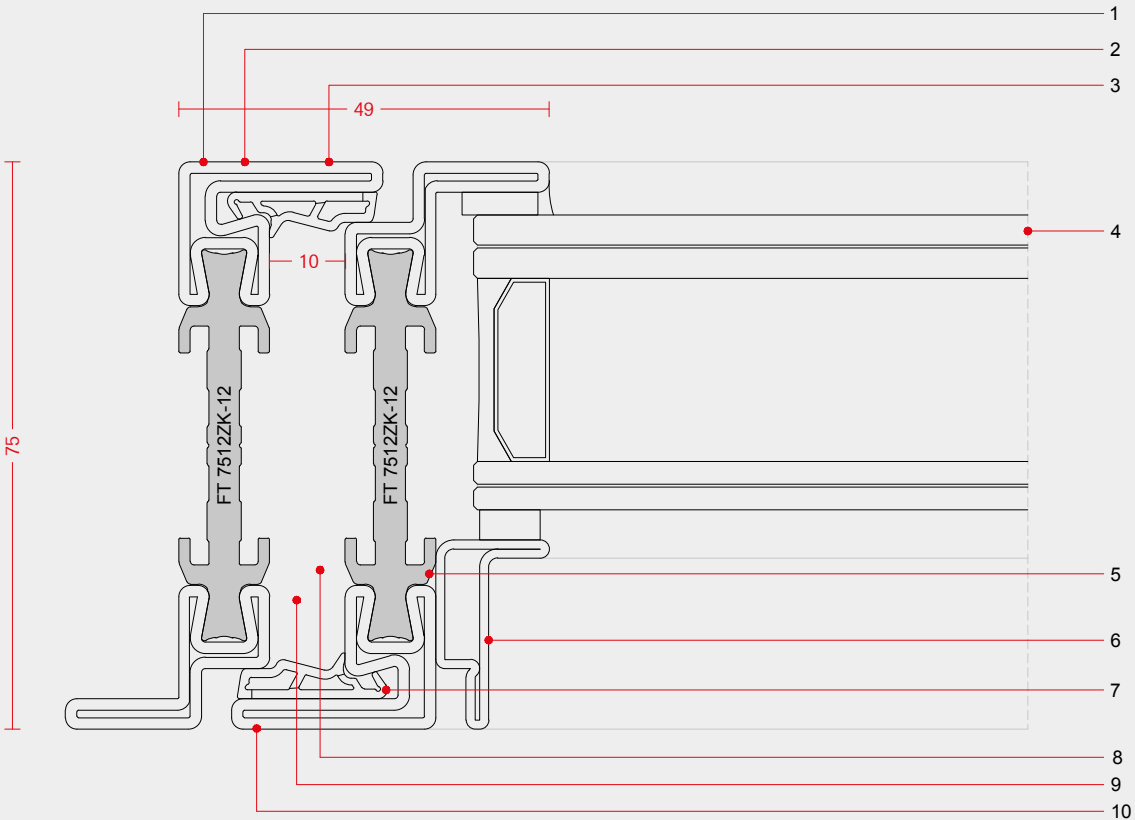
wide choice of glazing beads, rectangular, triangular and double "L" shape
7.

EPDM co-extruded sealing gaskets
8.

wide choice of specific fittings, including both visible and concealed hinges
9.

side-hung, top-hung and bottom-hung windows, tilt and turn, pivoting windows, sliding and folding doors
10.

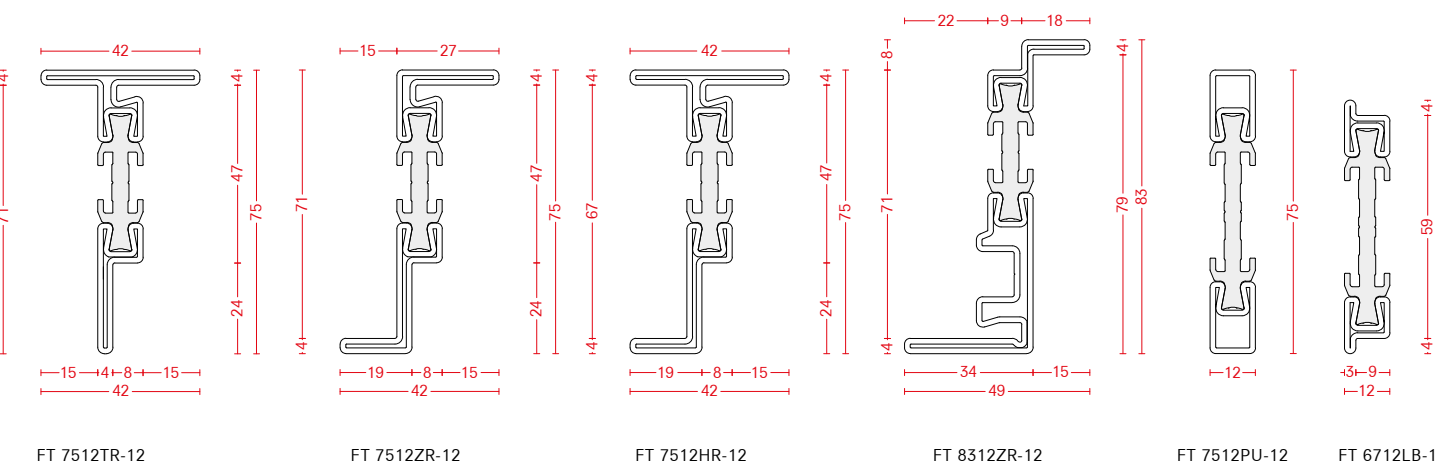
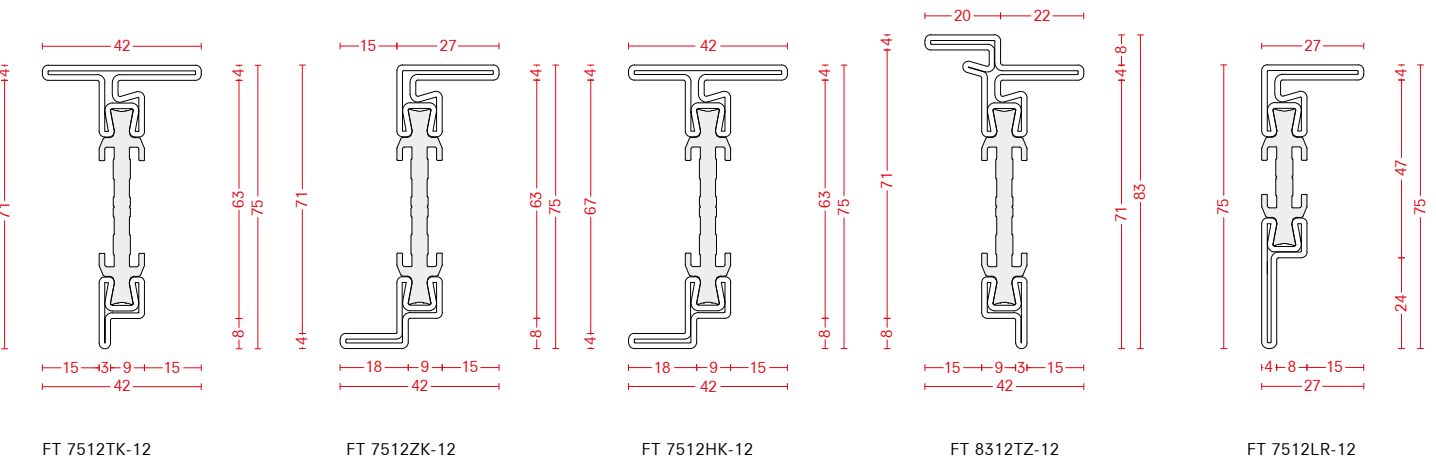
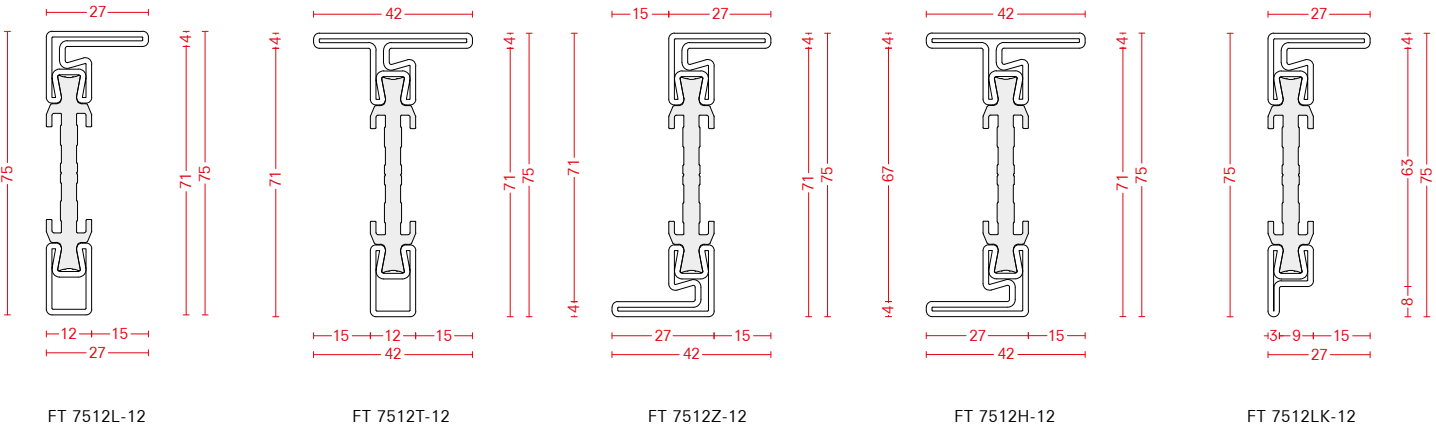
surface finishes in any customized or RAL colours, for a great planning freedom



drawing scale 1:1

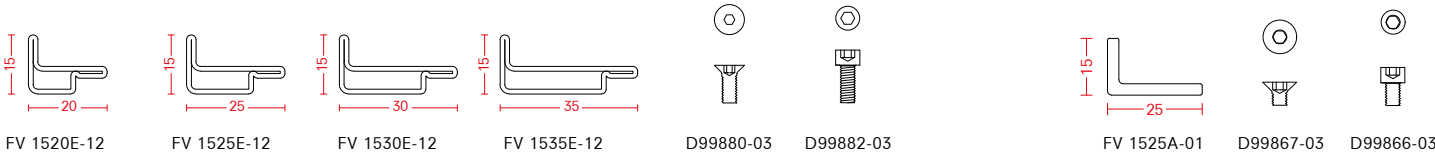
profile range – bar length 5800 mm

-12 Bright steel



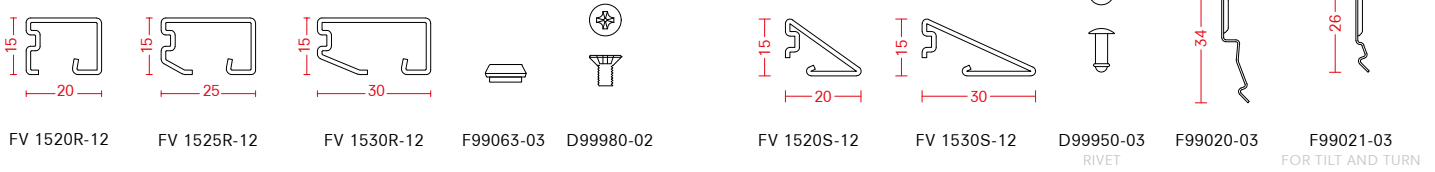
angular glazing beads – bar length 5800 mm

-01 Hot rolled steel -03 Stainless steel AISI 304 2B -12 Bright steel



snap-on glazing beads – bar length 5800 mm

-02 Galvanized steel -03 Stainless steel AISI 304 2B -12 Bright steel



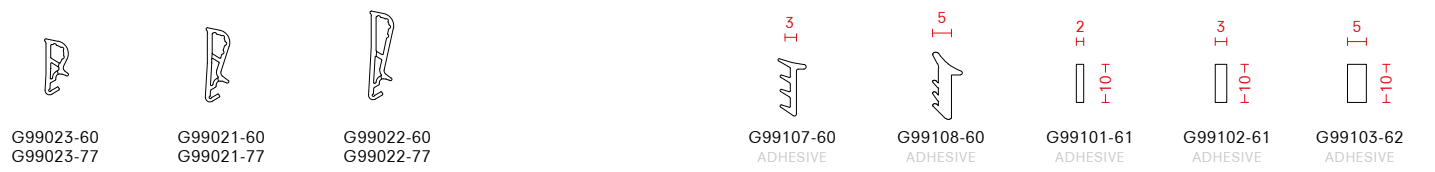
snap-on glazing beads – bar length 5800 mm

-00 Aluminum -02 Galvanized steel -03 Stainless steel AISI 304 2B



rebate gaskets

-60 Black EPDM -61 Neoprene -62 PVC -77 White EPDM



glass – internal gaskets

-60 Black EPDM -61 Neoprene

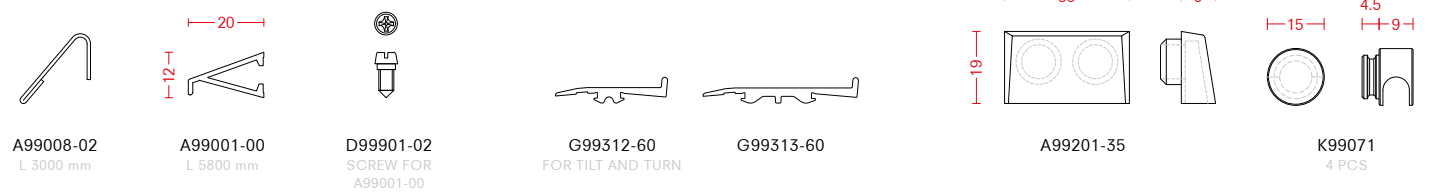


end pieces for second leaf



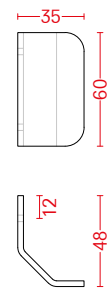
weather bars

-00 Aluminum -02 Galvanized steel -35 Black -60 Black EPDM

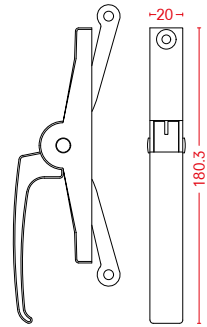


fittings examples – see accessories chapter and Handles Catalogue for details

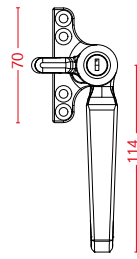
-12 Bright steel -29 Satin nickel SC Satin chrome SN Satin nickel



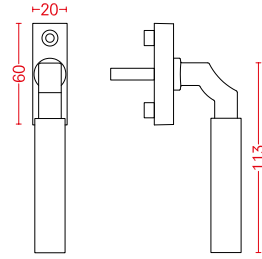
H99020-12
HANDLE
OPEN OUT



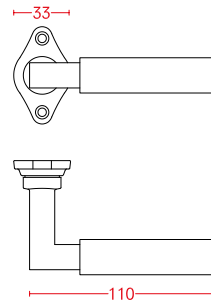
H99001-29
LEVER HANDLE
NU COLLECTION



700205 SC
CLASSIC HANDLE
HERITAGE COLLECTION



780010 SN
TILT AND TURN HANDLE
TIMELESS COLLECTION

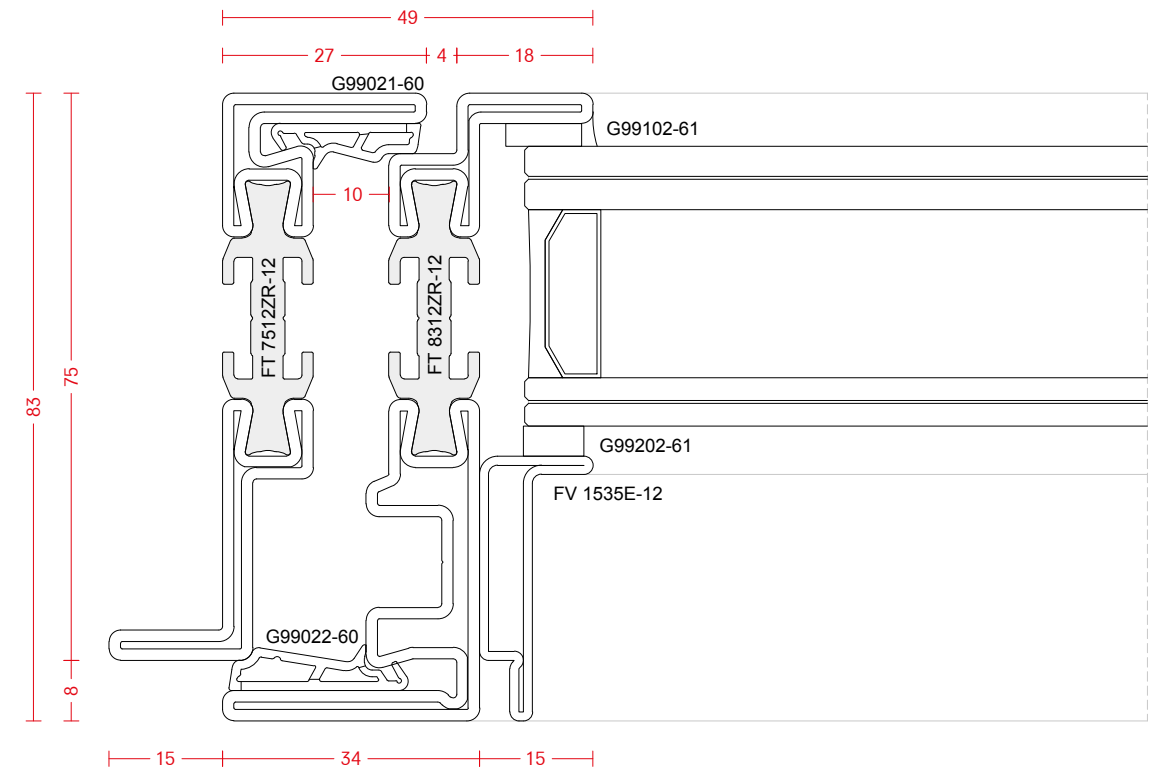


750030 SN
DOOR HANDLE
TIMELESS COLLECTION

examples - open in

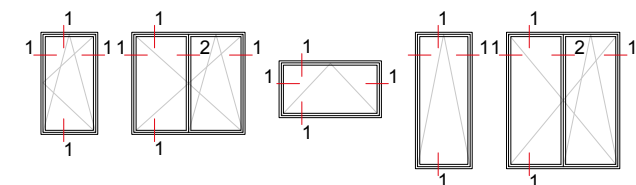
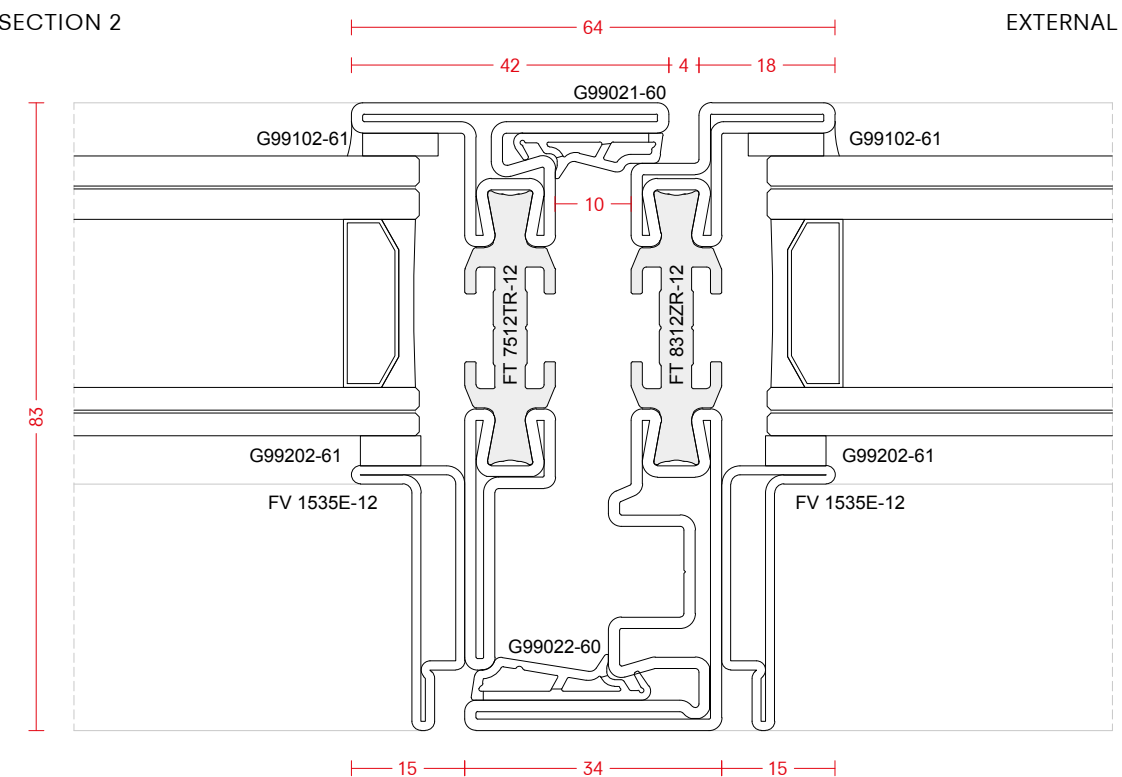
SECTION 1

EXTERNAL

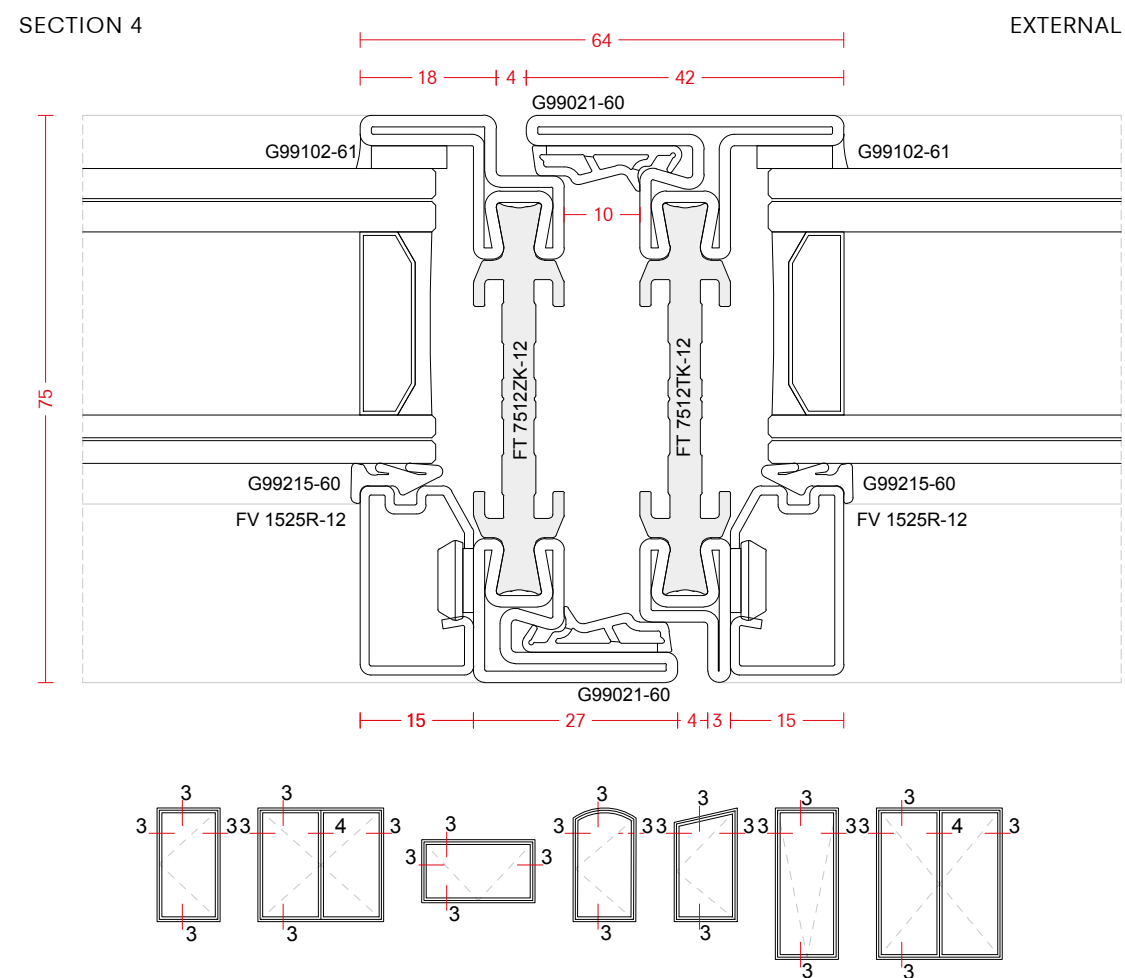
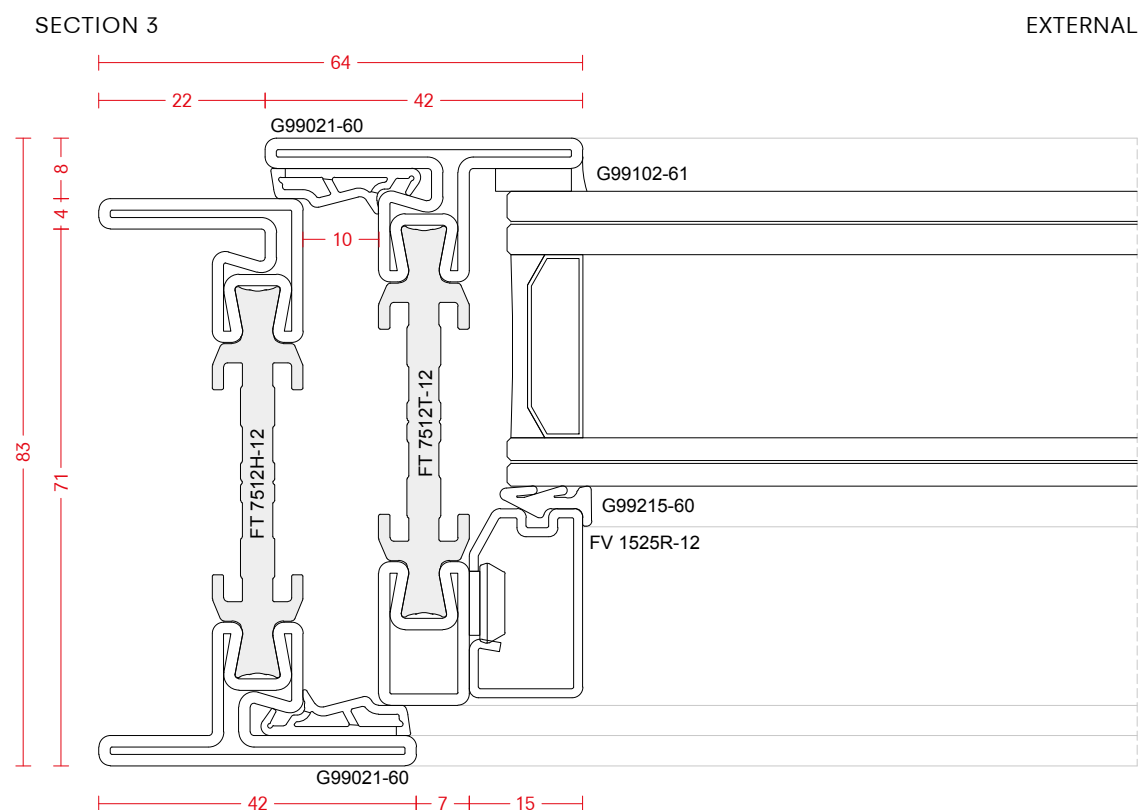


SECTION 2

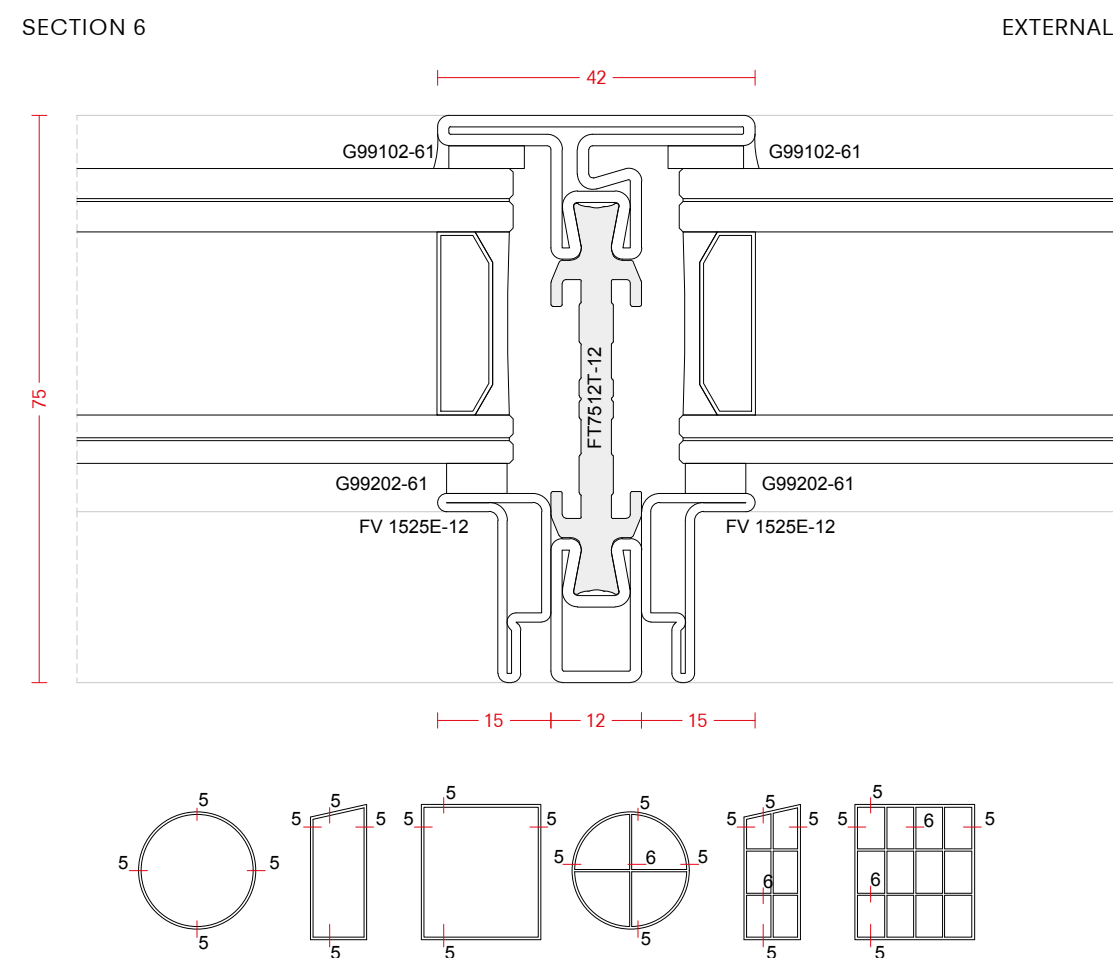
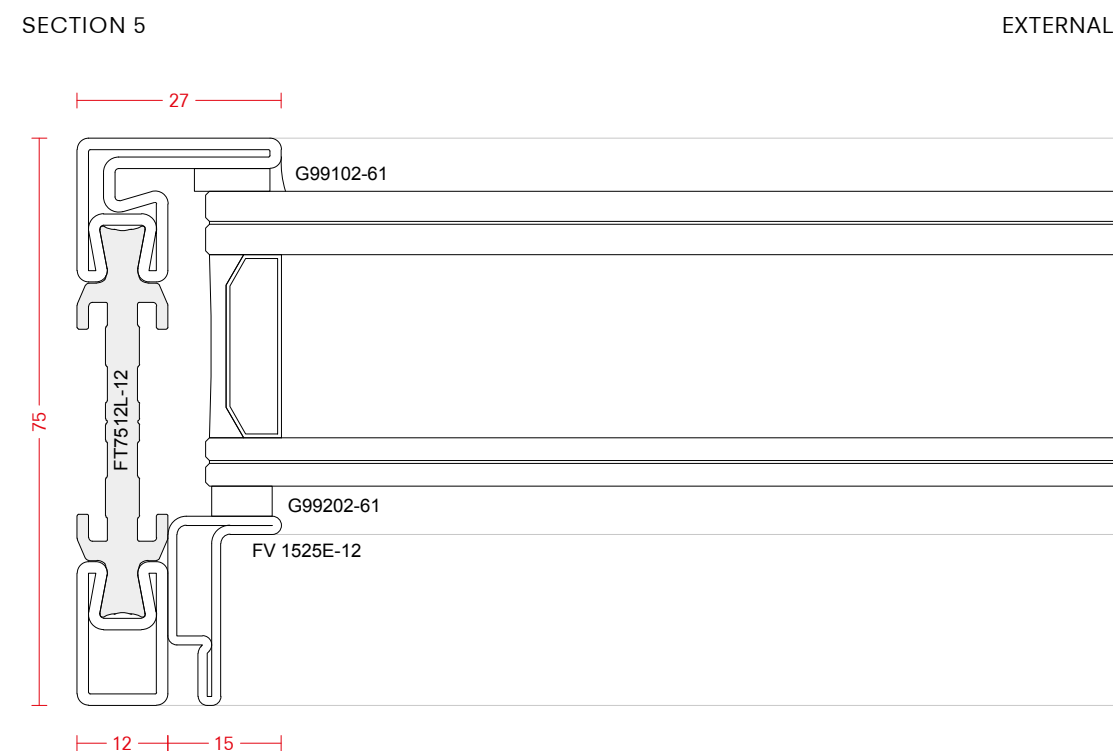
EXTERNAL



examples - open out



examples



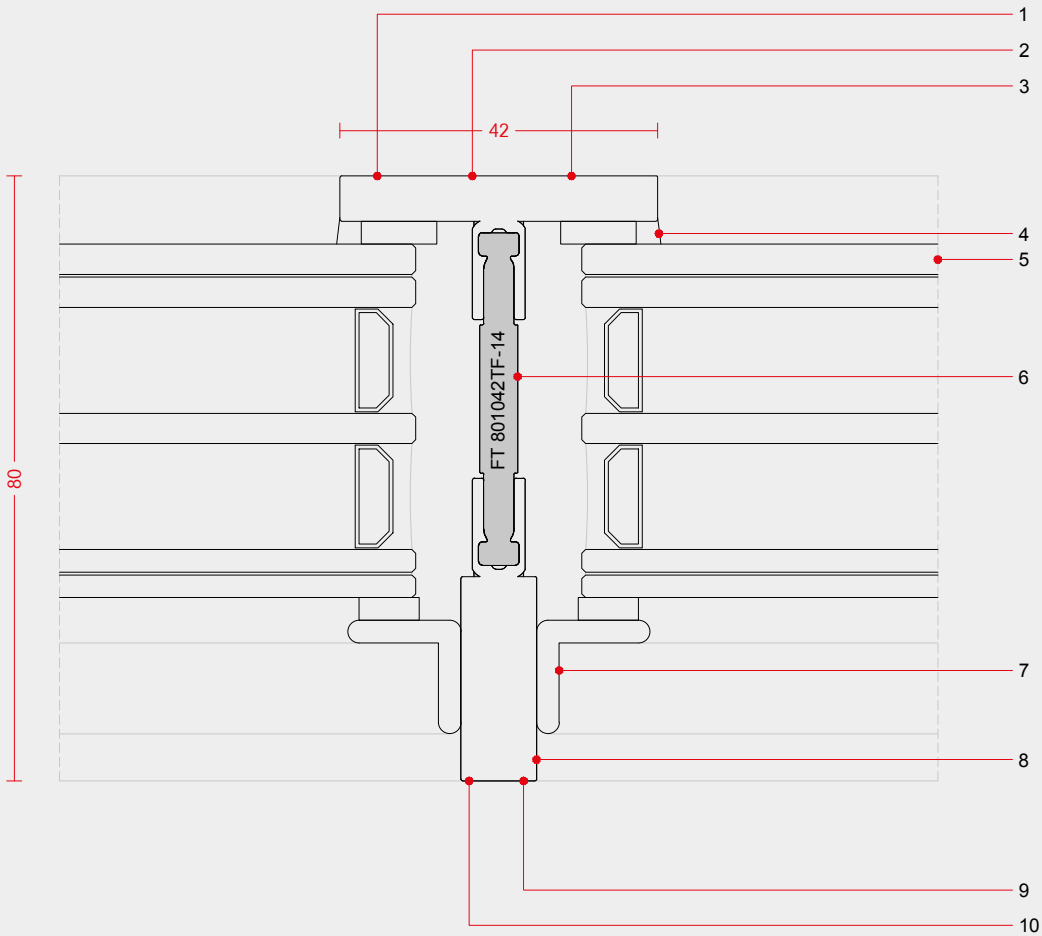
FerroFinestra T42 TB

The FerroFinestra T42 TB thermal break system for façades and large openings exploits the qualities of steel and stainless steel: it allows large spans with slimmer structures, thanks to its high modulus of elasticity (3 times higher than aluminium) and the high moments of inertia of the solid steel profiles with thermal break. Unlike conventional façade systems, the T42 TB T-profiles integrate the thermal barrier directly into the profile, providing excellent thermal insulation with a reduced sightline of only 42 mm. Available in bright steel and stainless steel, the system allows any type of door or window to be integrated into the façade. The sharp-edged aesthetics make it ideal for restoration works as well as modern high-end projects.



MAIN FEATURES

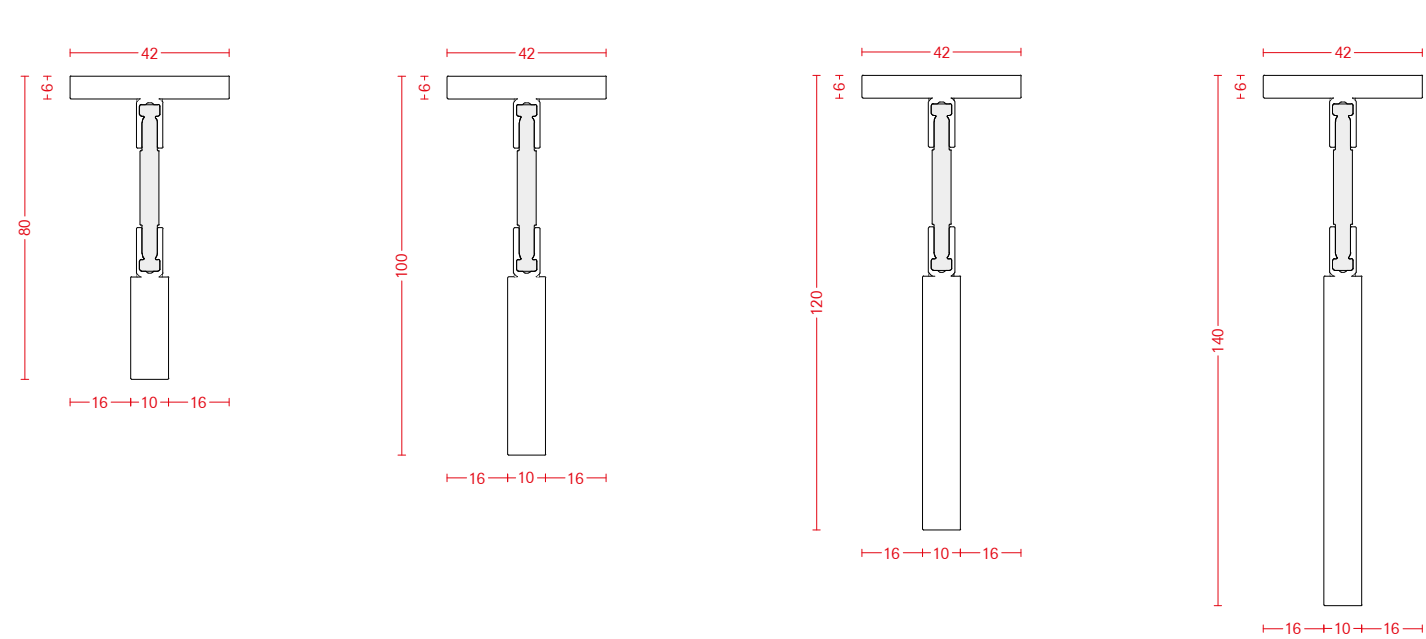
1. steel S235JR, stainless steel AISI 304, stainless steel AISI 316L
2. laser welded profiles with integrated thermal barrier
3. external flange 6 mm thickness
4. external perimential sealing system
5. profile depth compatible with high insulating glass
6. thermal barrier in fiberglass reinforced polyamide
7. wide choice of glazing beads, for different design of the window
8. depth 80, 100, 120, 140 mm
9. web thickness 10 mm
10. surface finishes in any customized or RAL colours, for a great planning freedom



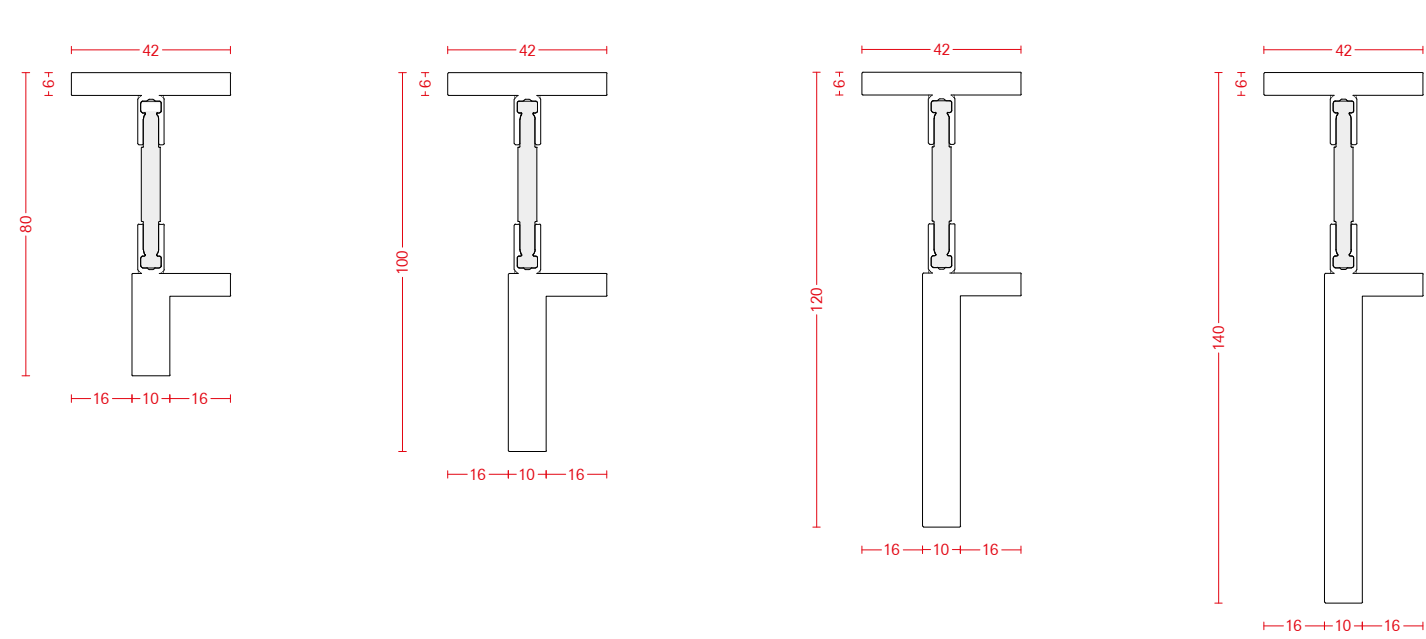
drawing scale 1:1

profile range – bar length 5800 mm

-14 Laser welded and sand blasted steel -33 Laser welded and sand blasted stainless steel AISI 304L
-34 Laser welded and sand blasted stainless steel AISI 316L



FT 801042TF-14 FT 1001042TF-14 FT 1201042TF-14 FT 1401042TF-14
FT 801042TF-33 FT 1001042TF-33 FT 1201042TF-33 FT 1401042TF-33
FT 801042TF-34 FT 1001042TF-34 FT 1201042TF-34 FT 1401042TF-34

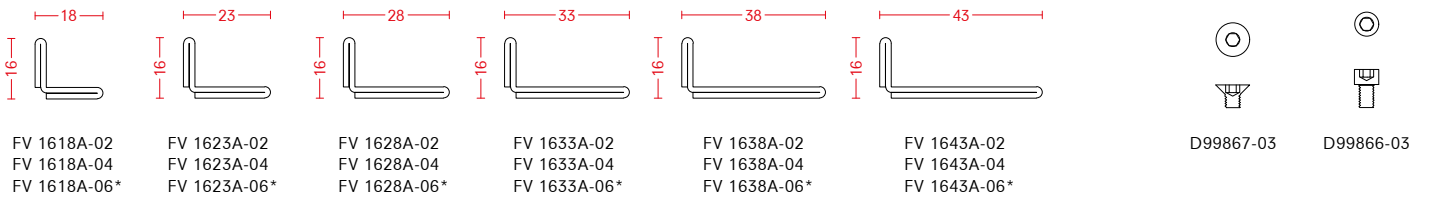


FT 801042HF-14 FT 1001042HF-14 FT 1201042HF-14 FT 1401042HF-14
FT 801042HF-33 FT 1001042HF-33 FT 1201042HF-33 FT 1401042HF-33
FT 801042HF-34 FT 1001042HF-34 FT 1201042HF-34 FT 1401042HF-34

angular glazing beads – bar length 3000 mm (4000 mm*)

fixing screws

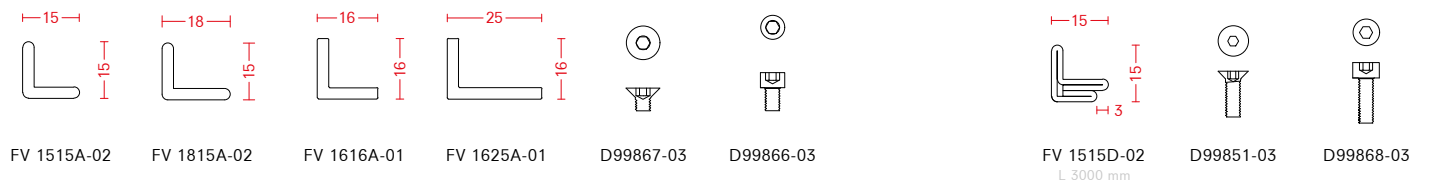
-02 Galvanized steel -03 Stainless steel AISI 304 2B -04 Satin stainless steel AISI 304 *on request - minimum quantity required
-06 Satin stainless steel AISI 316L



angular glazing beads – bar length 5800 mm

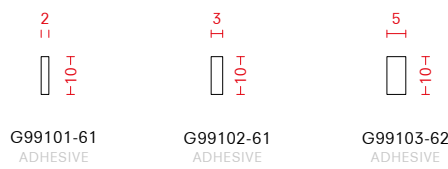
fixing screws

-01 Hot rolled steel -02 Galvanized steel -03 Stainless steel AISI 304 2B



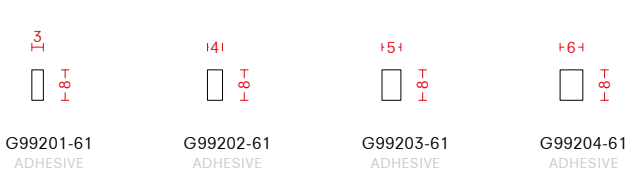
glass – external gaskets

-61 Neoprene -62 PVC

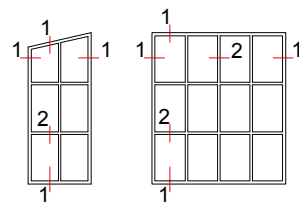
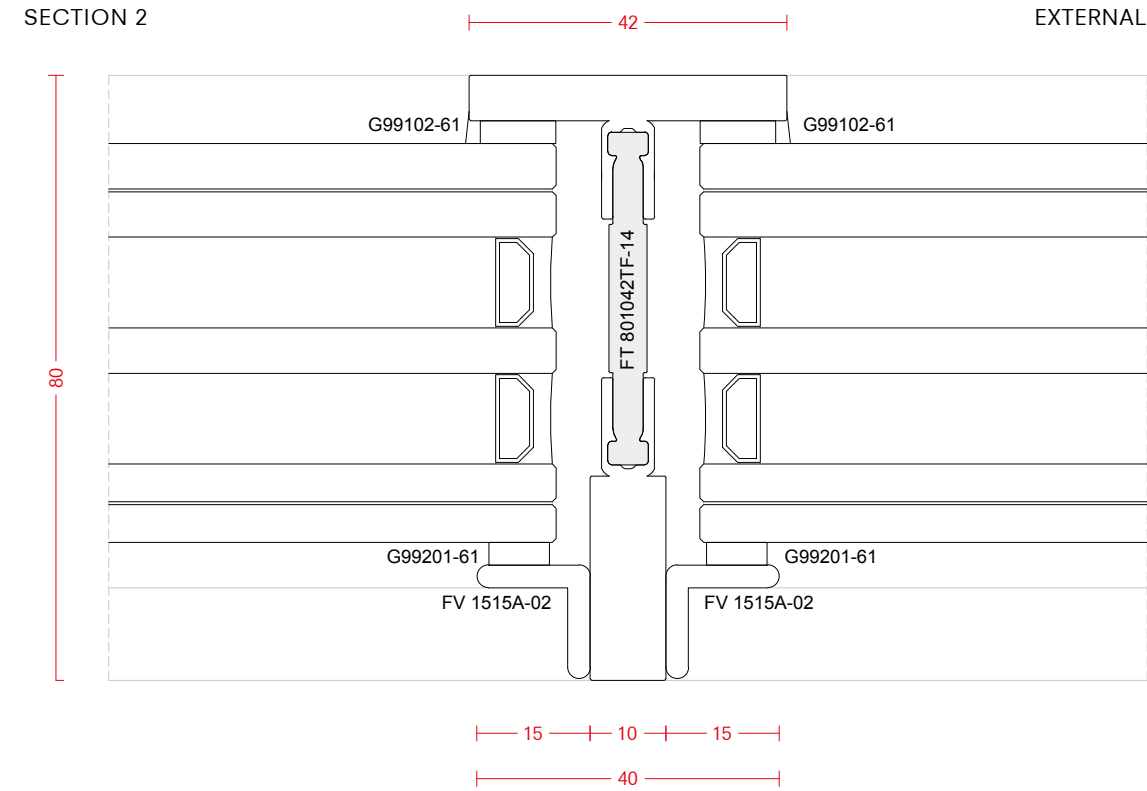
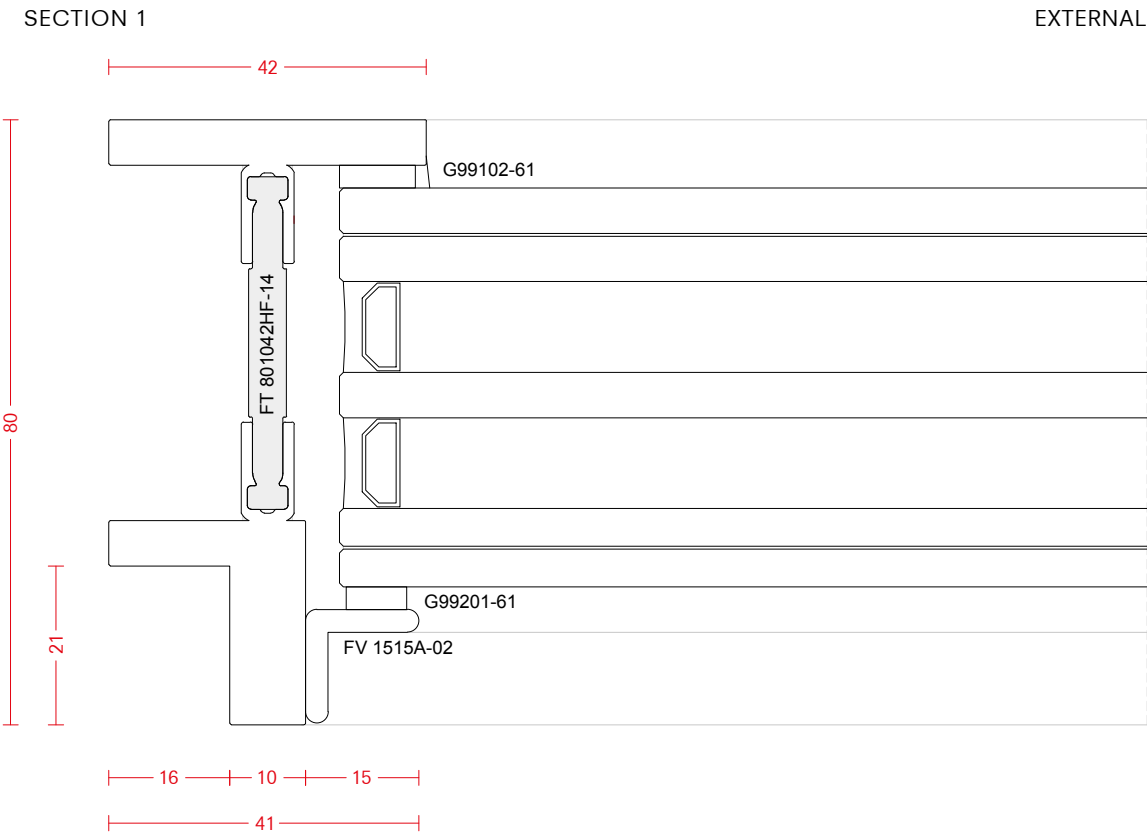


glass – internal gaskets

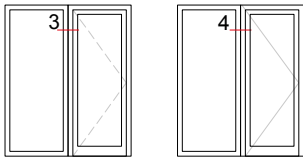
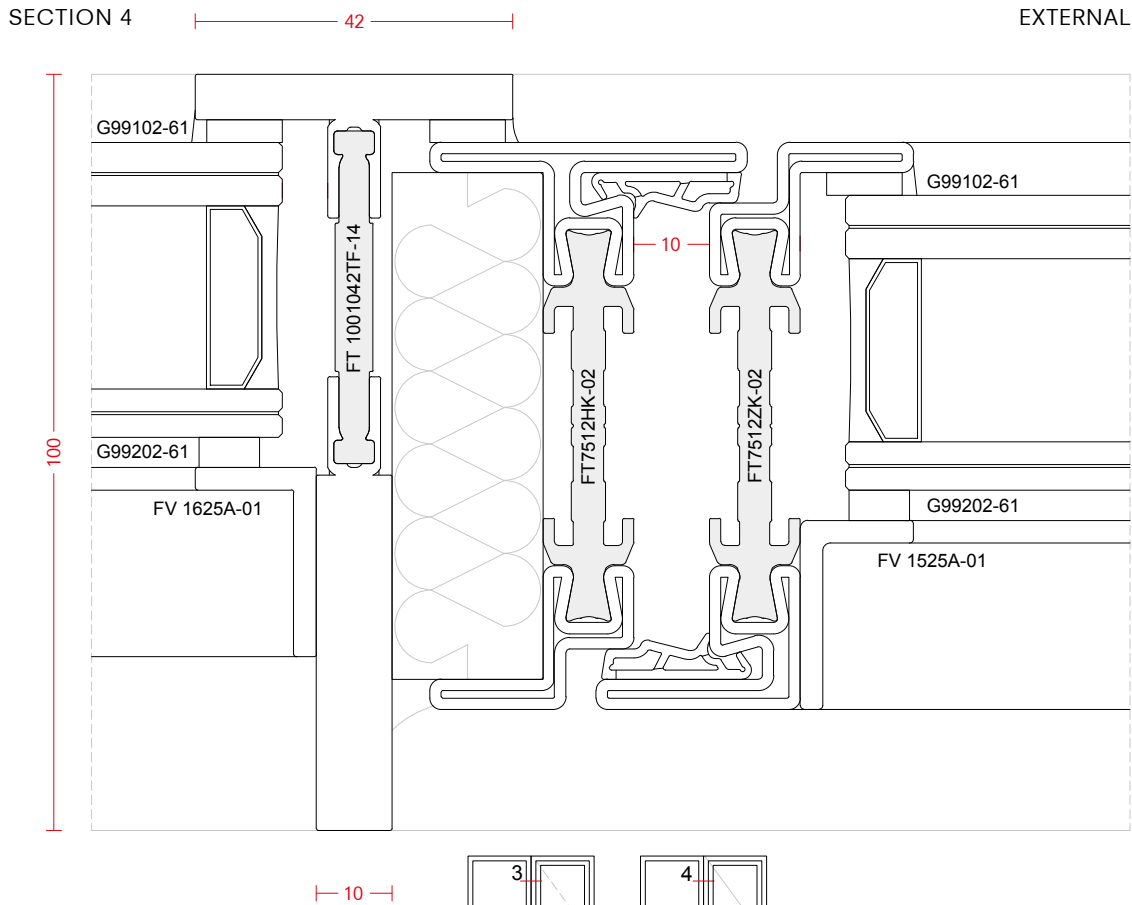
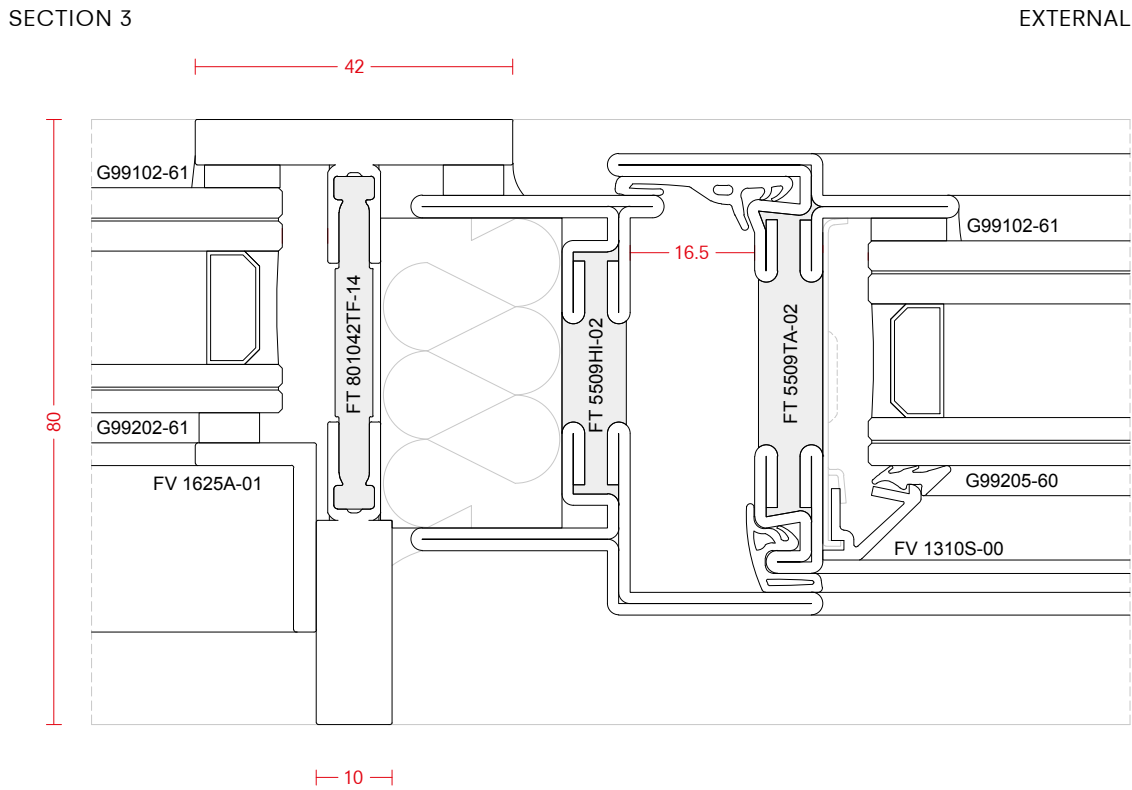
-61 Neoprene



examples



examples



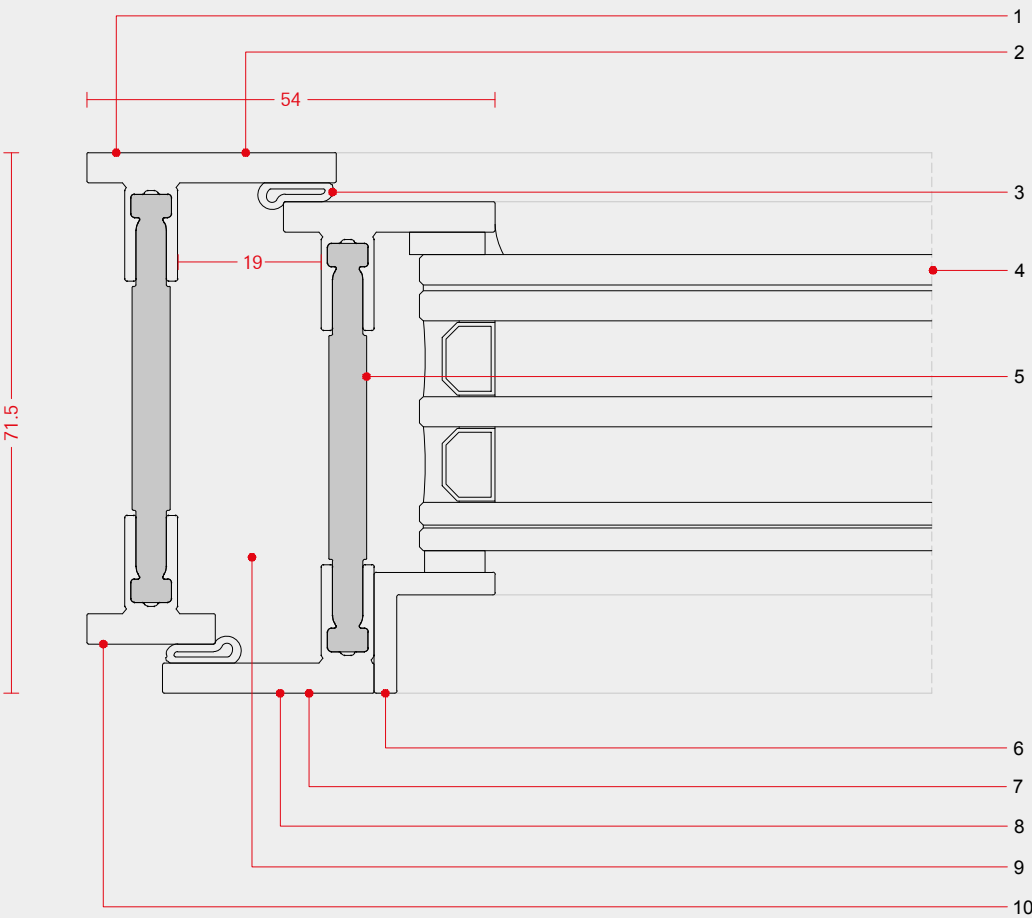
FerroFinestra Custom CPX TB

Custom CPX TB allows the production of stainless steel thermal break profiles based on a tailor-made concept. An extremely innovative solution, designed to allow architects to design every single detail. Custom CPX TB profiles are developed from a solid core of stainless steel and polyamide, to which flanges of customized thickness, dimensions and appearance can be laser-welded, to meet the requirements of each specific architectural project. Custom CPX TB allows to draw any profile design, opening up countless possible solutions and releasing the architect's creativity.



MAIN FEATURES

1. stainless steel AISI 304 - 316L
2. customized design
3. self-adhesive non-shrinking gaskets
4. profile depth compatible with high performance insulating glass
5. thermal barrier in fiberglass reinforced polyamide
6. choice of different glazing beads
7. compatibility with commercial fittings
8. compatibility with friction hinges
9. side-hung, top-hung and bottom-hung windows
10. surface finishes: satinizing or burnishing; coating in any RAL or customized colours, for great planning freedom



drawing scale 1:1

profile range – bar length 5800 mm

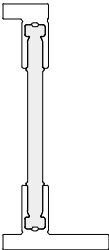
-03 Stainless steel AISI 304 2B



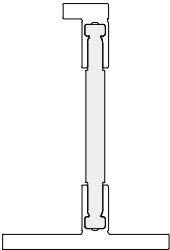
CP 5707IB-03

examples of laser welded custom profiles

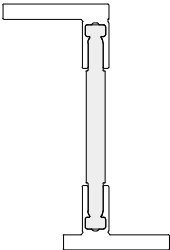
-33 Laser welded and sand blasted stainless steel AISI 304L
-34 Laser welded and sand blasted stainless steel AISI 316L



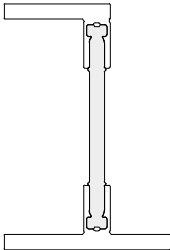
CP 6507LF-33
CP 6507LF-34



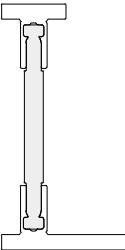
CP 6507TU-33
CP 6507TU-34



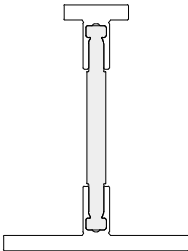
CP 6507ZU-33
CP 6507ZU-34



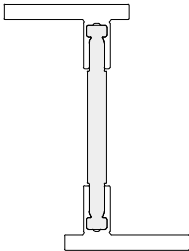
CP 6507HF-33
CP 6507HF-34



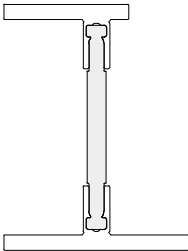
CP 6507L-33
CP 6507L-34



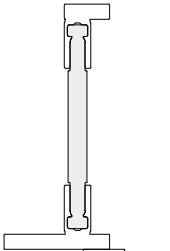
CP 6507TD-33
CP 6507TD-34



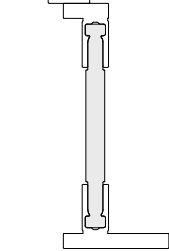
CP 6507Z-33
CP 6507Z-34



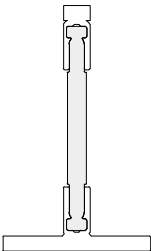
CP 6507H-33
CP 6507H-34



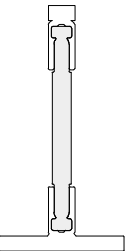
CP 7107TZ-33
CP 7107TZ-34



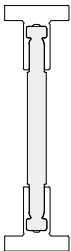
CP 7107ZA-33
CP 7107ZA-34



CP 6507TN-33
CP 6507TN-34



CP 6507TR-33
CP 6507TR-34

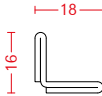


CP 6507SU-33
CP 6507SU-34

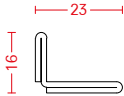
angular glazing beads – bar length 3000 mm (4000 mm*)

fixing screws

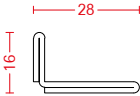
-03 Stainless steel AISI 304 2B -04 Satin stainless steel AISI 304 -06 Satin stainless steel AISI 316L *on request - minimum quantity required



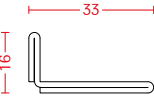
FV 1618A-04
FV 1618A-06*



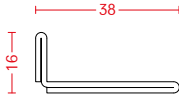
FV 1623A-04
FV 1623A-06*



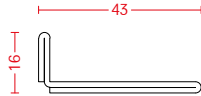
FV 1628A-04
FV 1628A-06*



FV 1633A-04
FV 1633A-06*



FV 1638A-04
FV 1638A-06*



FV 1643A-04
FV 1643A-06*



D99867-03



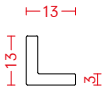
D99866-03

angular glazing beads – bar length 5800 mm

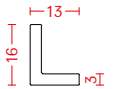
fixing screws

-33 Laser welded and sand blasted stainless steel AISI 304L
-34 Laser welded and sand blasted stainless steel AISI 316L

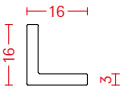
*on request - minimum quantity required



FV 1313A-33*
FV 1313A-34*



FV 1316A-33*
FV 1316A-34*



FV 1616A-33*
FV 1616A-34*



D99867-03



D99866-03

rebate gaskets

-60 Black EPDM



G99019-60
ADHESIVE

glass – external gaskets

-61 Neoprene -62 PVC



G99101-61
ADHESIVE



G99102-61
ADHESIVE



G99103-62
ADHESIVE

glass – internal gaskets

-61 Neoprene



G99201-61
ADHESIVE



G99202-61
ADHESIVE



G99203-61
ADHESIVE

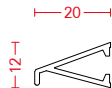


G99204-61
ADHESIVE

weather bars

cover caps

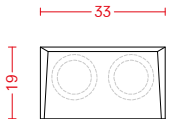
-00 Aluminum -02 Galvanized steel -35 Black



A99001-00
L 5800 mm

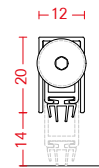


D99901-02
SCREW FOR
A99001-00

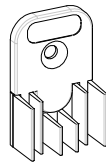


A99201-35

-35 Black -41 Grey RAL 7035 -62 PVC

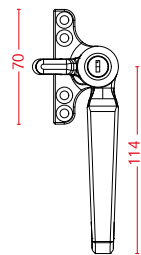


G99501-62	330 mm	(shortenable up to 50 mm)	G99506-62	830 mm	(shortenable up to 200 mm)
G99502-62	430 mm	(shortenable up to 135 mm)	G99507-62	930 mm	(shortenable up to 200 mm)
G99503-62	530 mm	(shortenable up to 200 mm)	G99508-62	1030 mm	(shortenable up to 200 mm)
G99504-62	630 mm	(shortenable up to 200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

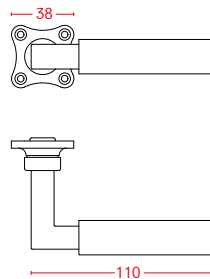


G99511-35 BLACK
G99511-41 GREY RAL 7035
SIDEWARD COVER CAP FOR
DROP-DOWN SEAL

SC Satin chrome SN Satin nickel



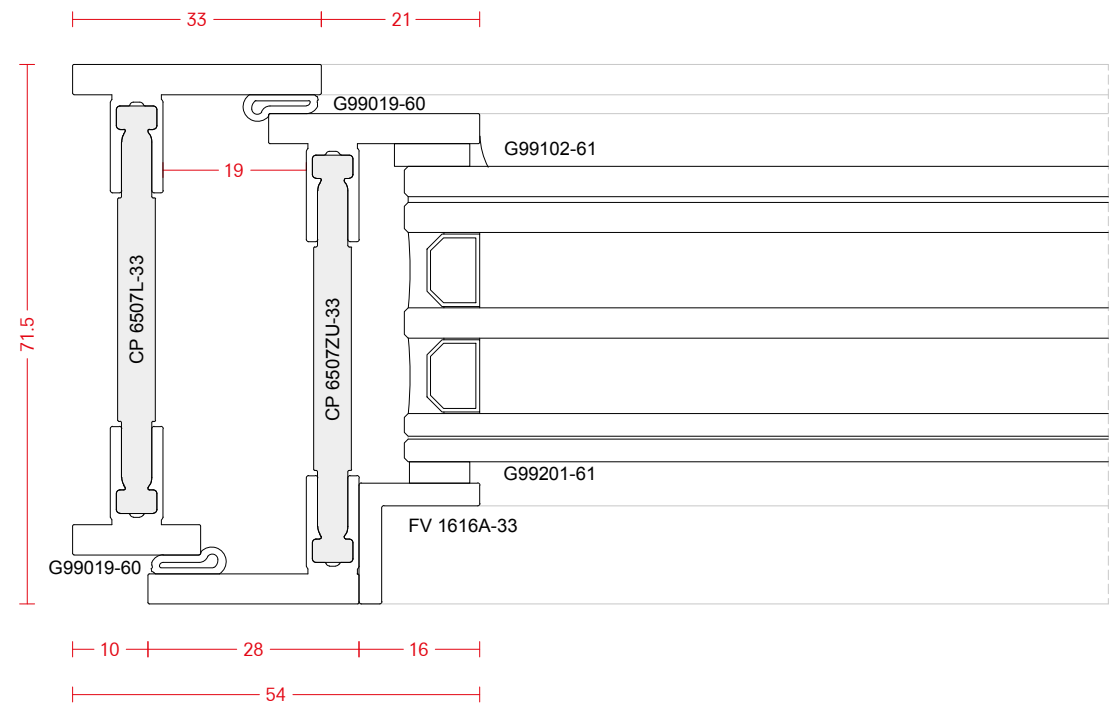
700205 SC
CLASSIC HANDLE
HERITAGE COLLECTION



750010 SN
DOOR HANDLE
TIMELESS COLLECTION

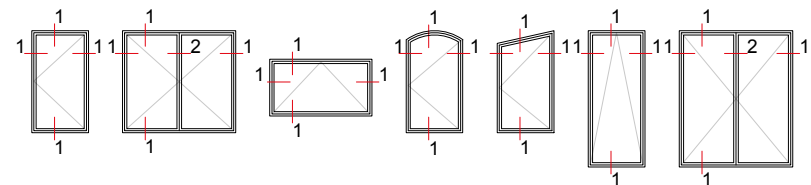
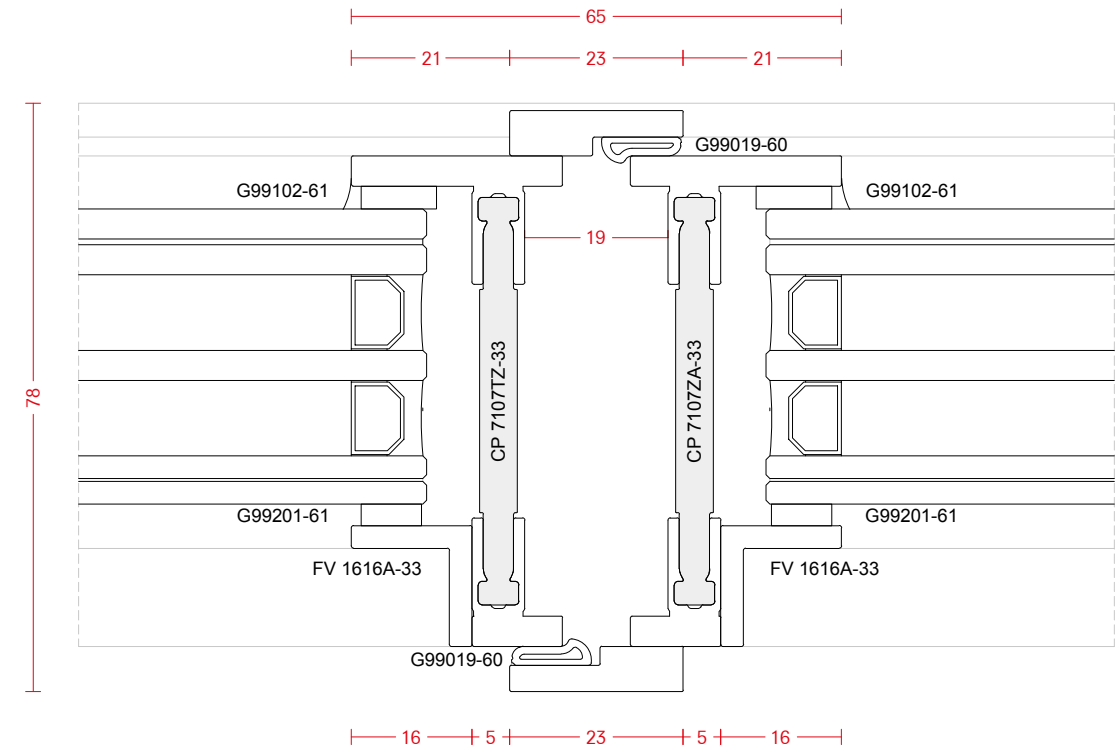
SECTION 1

EXTERNAL



SECTION 2

EXTERNAL



BRONZO FINESTRA

BronzoFinestra features the same minimalist design and perfect symmetries as the FerroFinestra family. The material is a noble metal: Architectural Bronze is a copper alloy intended for the most distinguished uses. It also provides outstanding technical performance, for windows and doors that enhance the value of the overall architectural project.

B40 | Architectural bronze
B75 **TB** | Architectural bronze

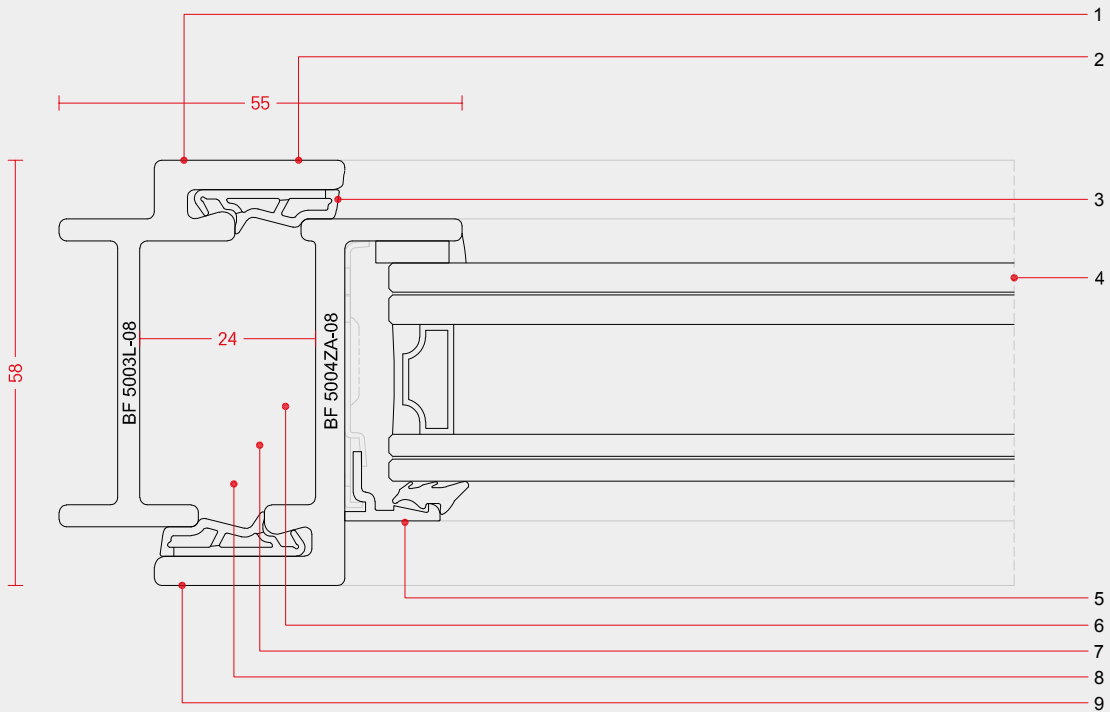
BronzoFinestra B40

BronzoFinestra B40 is a complete system that features the same distinctive and evocative design as the FerroFinestra series, in the prestigious architectural bronze. Like all copper alloys, architectural bronze is a living material, subject to natural oxidation and therefore acquiring unique and original shades over time. B40 faithfully replaces doors and windows from different historical periods, or gives an evocative twist to modern architecture. The range of profiles allows for the manufacture of many type of opening, and is enriched by a wide choice of traditional and modern design accessories. B40 is also appreciated for high-end internal partitions.



MAIN FEATURES

- | | |
|--|---|
| 1. solid architectural bronze extruded profiles, with a thickness up to 4 mm | contemporary and reproduced from original designs of the modern era |
| 2. external and internal overlapping sightlines | 7. compatible with concealed fittings |
| 3. self-adhesive non-shrinking gaskets | 8. side-hung, top-hung and bottom-hung windows, pivoting windows, sliding and folding doors |
| 4. profile depth compatible with insulating glass up to 31 mm | 9. natural finish, or burnished in different shades |
| 5. wide choice of glazing beads | |
| 6. wide range of exclusive fittings, both | |



drawing scale 1:1

architectural bronze profile range – bar length 5800 mm

-08 Architectural bronze

BF 4203LF-08

BF 4203TF-08

BF 4203ZF-08

BF 4203HF-08

BF 5003L-08

BF 5003T-08

BF 5003Z-08

BF 5003H-08

BF 5003TL-08

BF 5003ZL-08

BF 5004TA-08

BF 5804TZ-08

BF 5004ZA-08

BF 4203TN-08

BF 4203TR-08

angular glazing beads – bar length 4000 mm

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

FV 1515A-08

FV 1525A-08

D99867-03

D99866-03

FV 1520D-08
L 5800 mm

FV 1525D-08
L 5800 mm

D99880-03

D99882-03

angular glazing beads – bar length 5800 mm

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

FV 1520S-08

D99950-03
RIVET

F99021-03

snap-on glazing beads – bar length 4000 mm

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

FV 1302R-08

FV 1310S-08

D99950-03
RIVET

F99001-03

F99002-03

F99003-03

false muntins – bar length 3000 mm

-08 Architectural bronze -74 Double adhesive tape

BF 3003IP-08*

BF 3325IH-08
L 5800 mm

BF 2820IS-08
L 5800 mm

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

rebate gaskets

-60 Black EPDM -61 Neoprene -62 PVC

G99021-60

G99107-60
ADHESIVE

G99108-60
ADHESIVE

G99101-61
ADHESIVE

G99102-61
ADHESIVE

G99103-62
ADHESIVE

glass – internal gaskets

-09 Brass -60 Black EPDM -61 Neoprene

G99201-61
ADHESIVE

G99202-61
ADHESIVE

G99203-61
ADHESIVE

G99204-61
ADHESIVE

G99205-60

G99206-60

G99207-60

G99208-60

G99215-60

G99216-60

G99217-60

G99218-60

A99005-09
L 3000 mm

fixing screws

fixing screws

clips

double sided tape

*on request - minimum quantity required

glass – external gaskets

weather bars

automatic drop seal

-35 Black -41 Grey RAL 7035 -62 PVC

AUTOMATIC
DROP SEAL

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 RAL 7035
SIDEWARD COVER CAP FOR
DROP-DOWN SEAL

rod

-03 Stainless steel AISI 304 2B

E99105-03
GUIDE

E99116-03
STRIKE

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

D99950-03
RIVET FOR
GUIDE

D99808-03
SCREW FOR
STRIKE

K99031 - SET 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 strike

(*) warning: customer must make the hole after cutting the rod to size

K99030 - SET 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 strike

K99032 - SET 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 strike

fittings examples – see accessories chapter and Handles Catalogue for details

-20 Satin brass DB Dark bronze PB Polished brass

H99025-20
HANDLE
OPEN OUT

H99001-20
LEVER HANDLE
NU COLLECTION

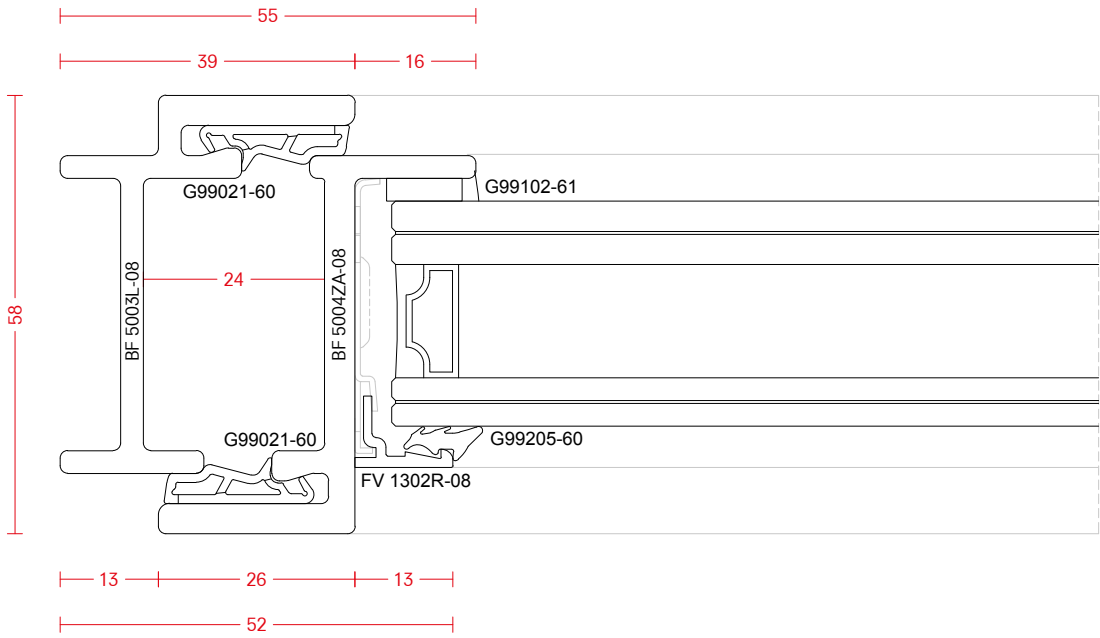
700205 DB
CLASSIC HANDLE
HERITAGE COLLECTION

750010 PB
DOOR HANDLE
TIMELESS COLLECTION

examples - open in

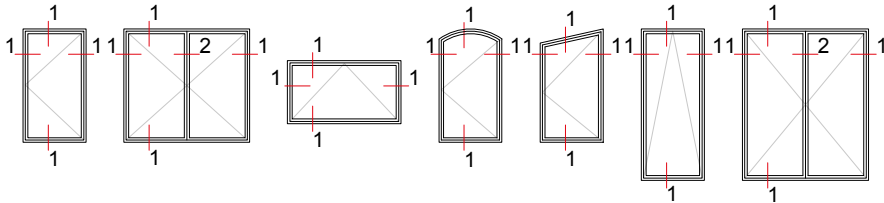
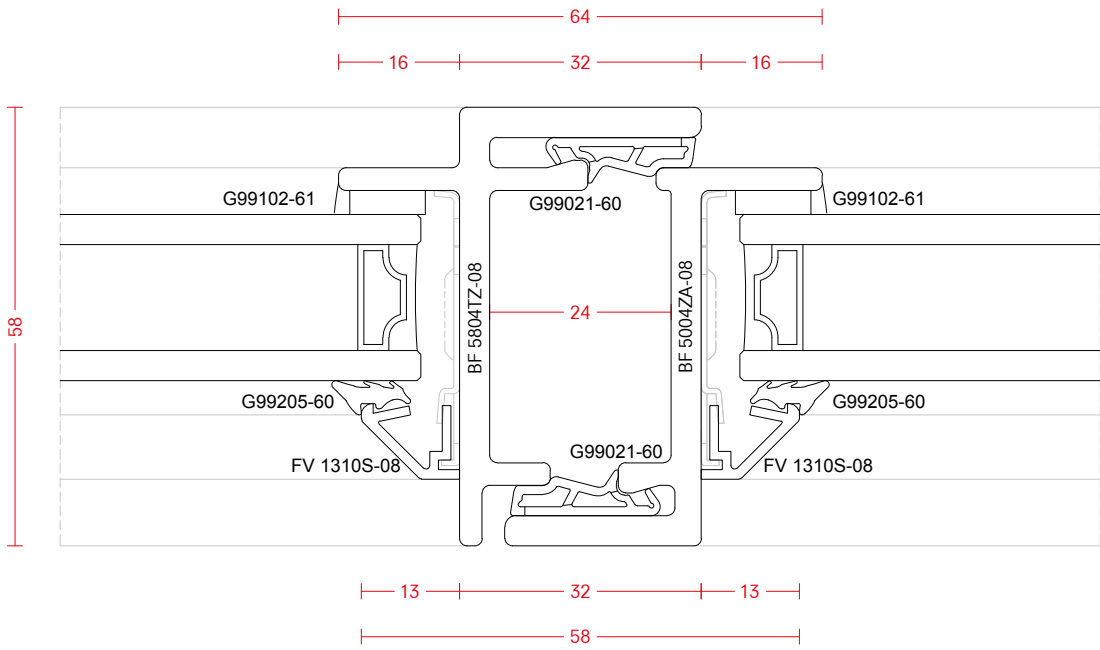
SECTION 1

EXTERNAL



SECTION 2

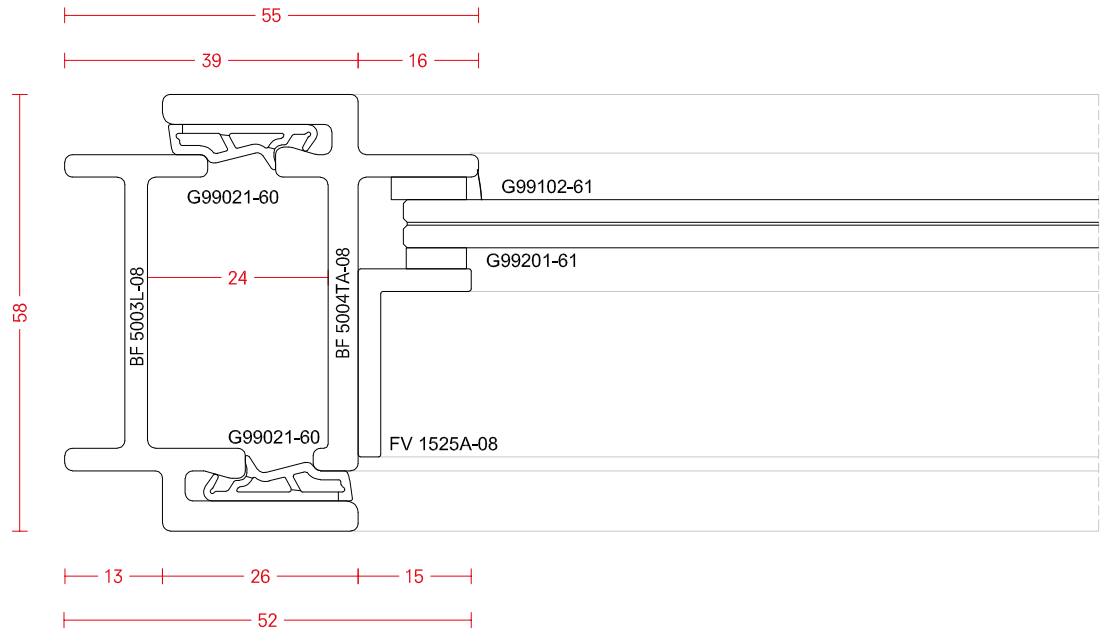
EXTERNAL



examples - open out

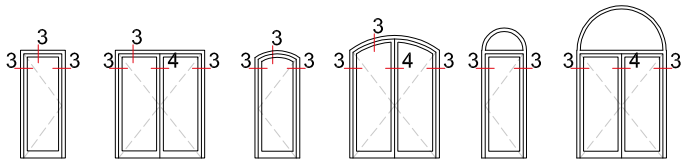
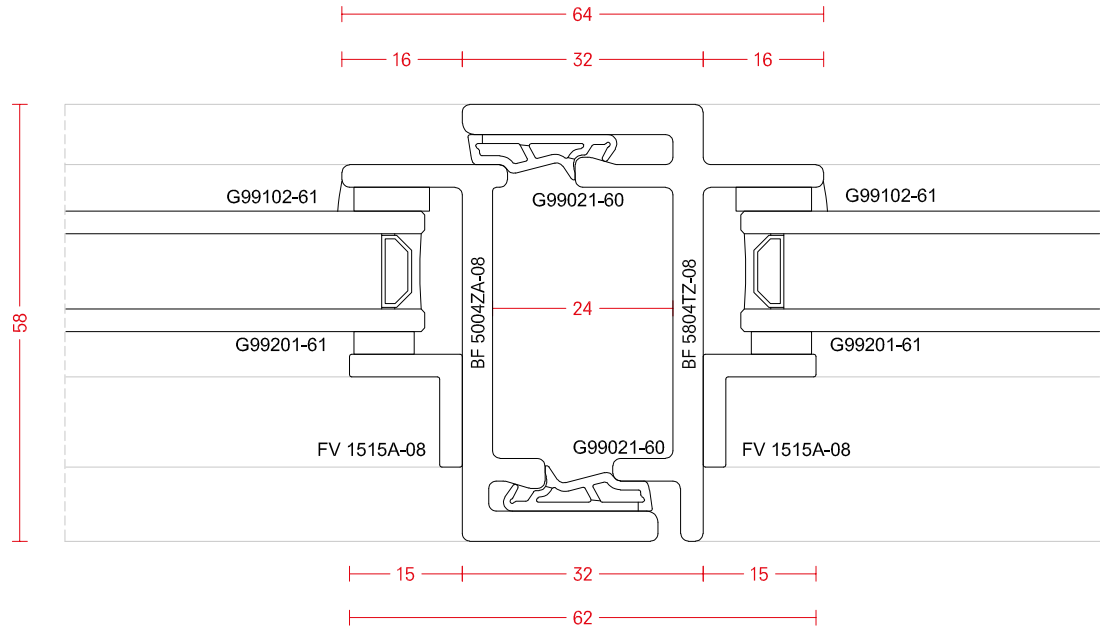
SECTION 3

EXTERNAL



SECTION 4

EXTERNAL



examples

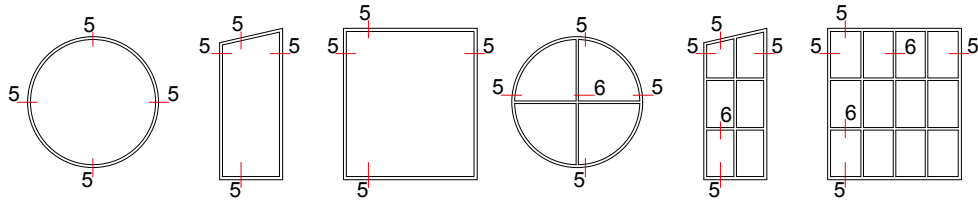
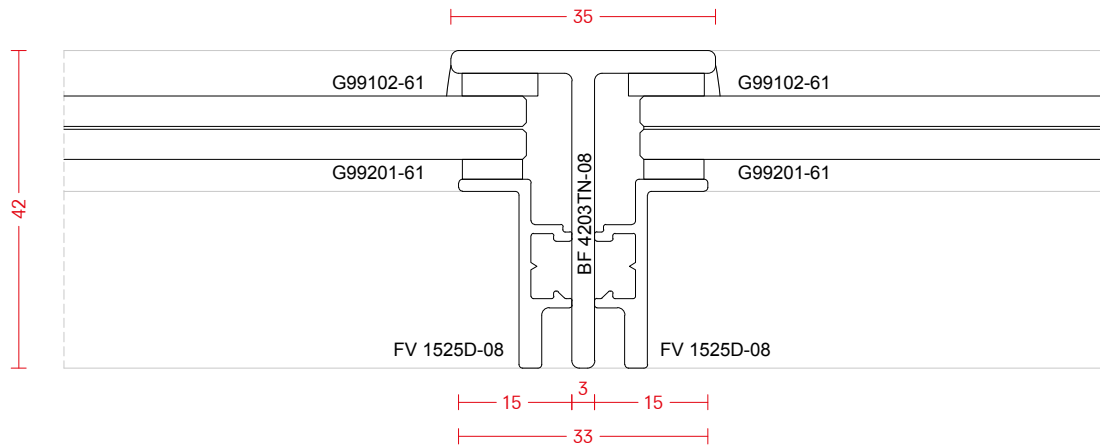
SECTION 5

EXTERNAL



SECTION 6

EXTERNAL



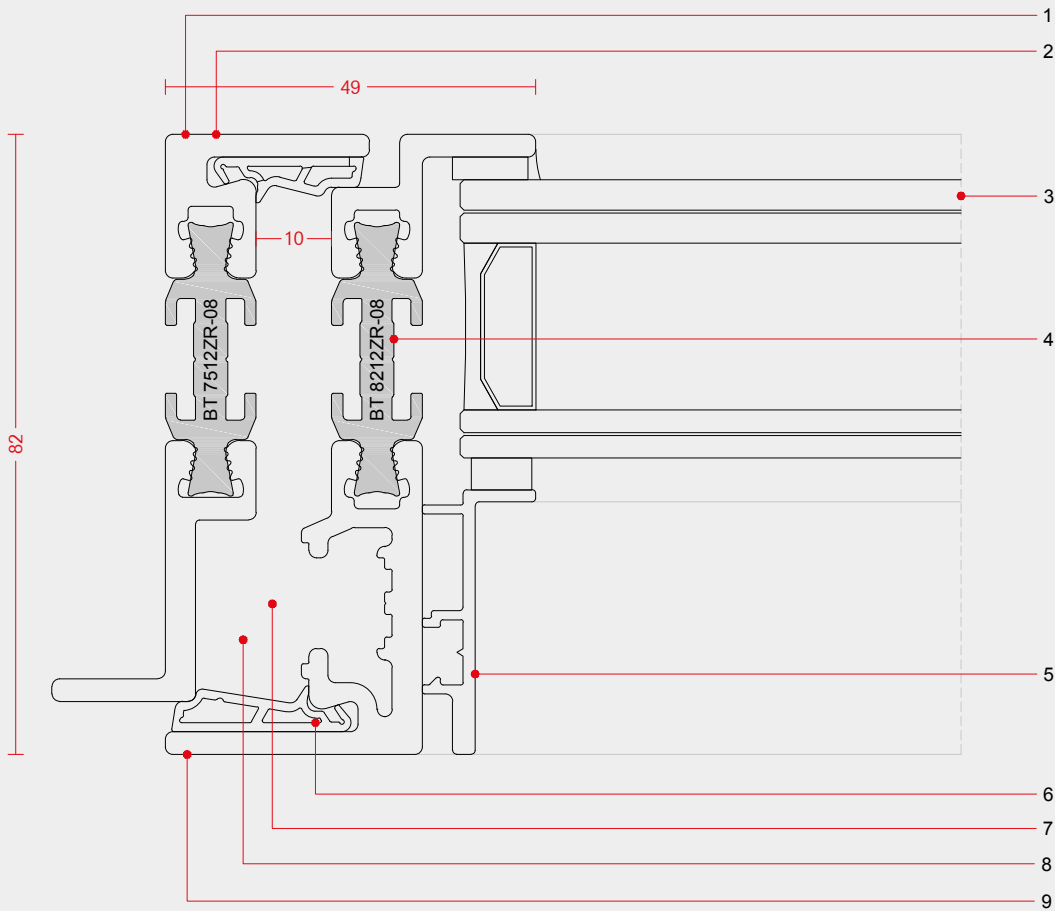
BronzoFinestra B75 TB

A noble and timeless metal for a system featuring maximum performance. Its warm tones and handcrafted finishes make it unique. The design the new B75 TB can be either flush or overlapping and can accommodate high performance glazing, while the glass fibre reinforced polyamide insulator provides excellent thermal values. The B75 TB system thus satisfies the most demanding projects, in residential, institutional and commercial projects.



MAIN FEATURES

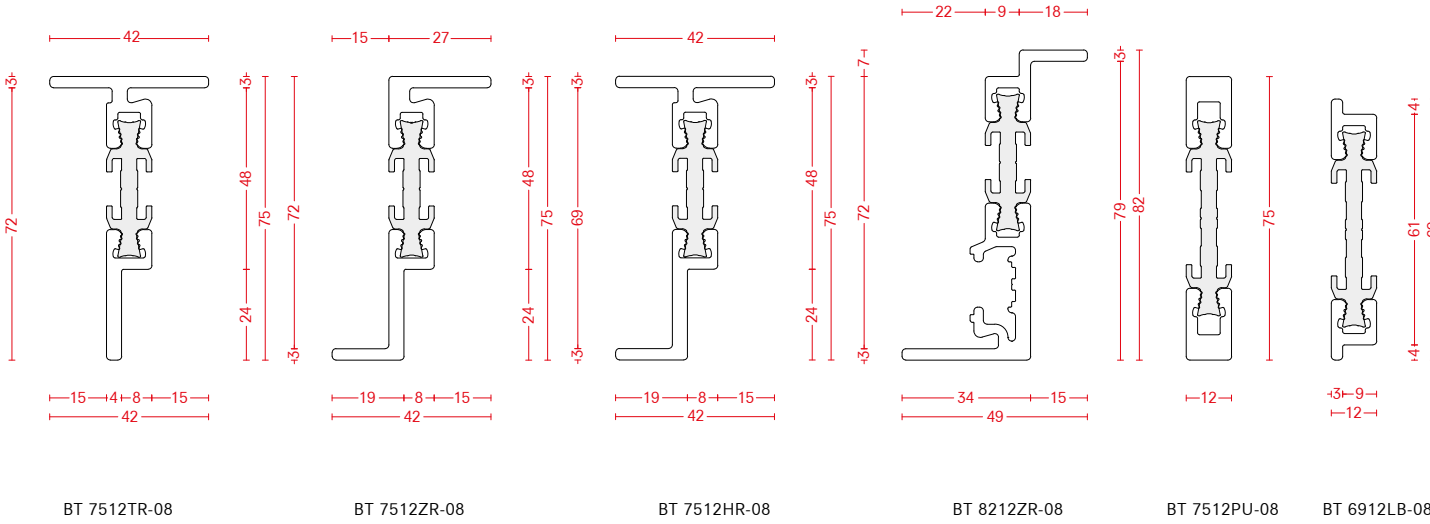
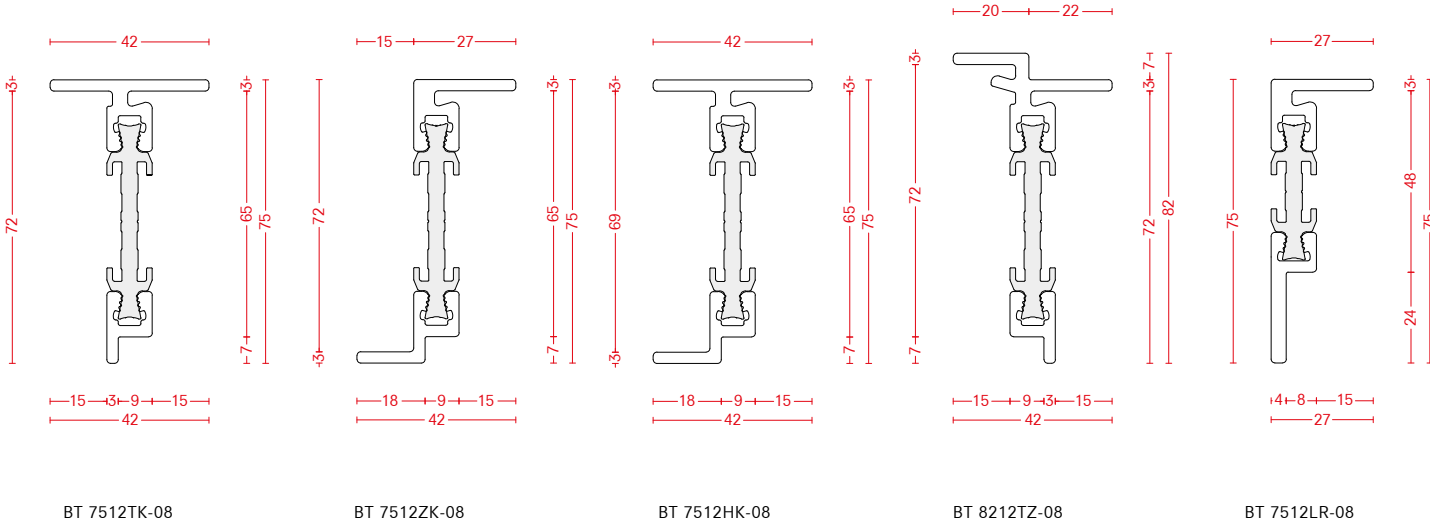
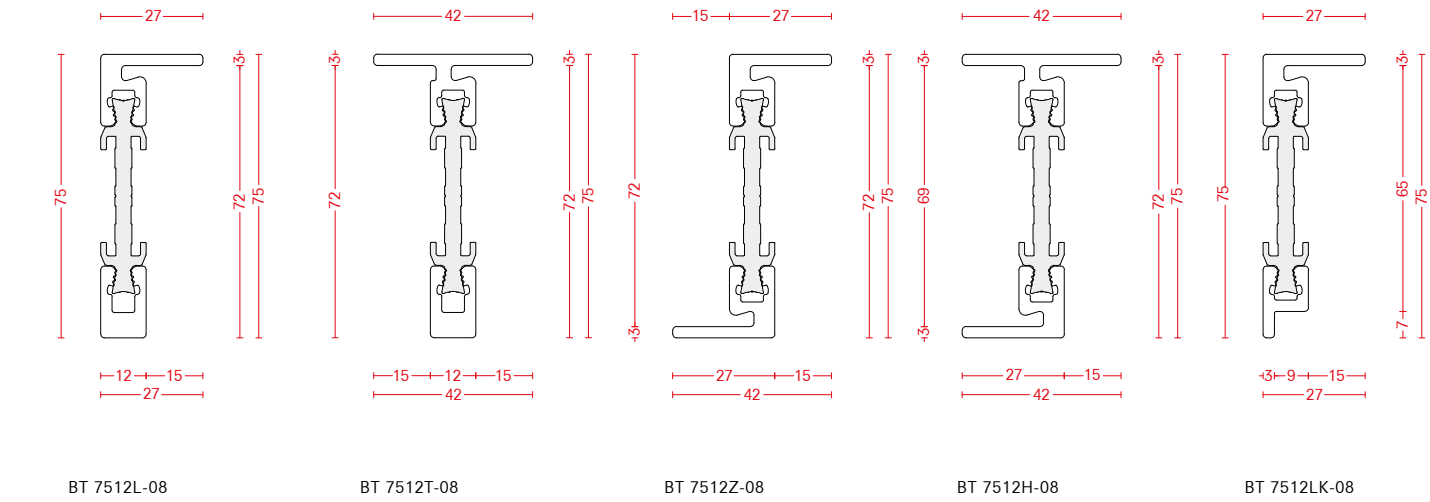
- | | |
|---|--|
| 1. solid architectural bronze extruded profiles | 6. EPDM co-extruded sealing gaskets |
| 2. can be both internally and externally flush or overlapping, or externally flush and internally overlapping | 7. wide choice of specific fittings, including both visible and concealed hinges |
| 3. profile depth compatible with insulating glass up to 55 mm | 8. side-hung, top-hung and bottom-hung windows, tilt and turn, pivoting windows, sliding and folding doors |
| 4. fiberglass-reinforced polyamide insulator | 9. natural finish, or burnished in different shades |
| 5. wide choice of glazing beads, rectangular, triangular and double "L" shape | |



drawing scale 1:1

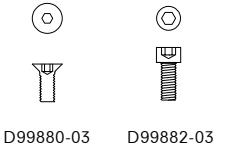
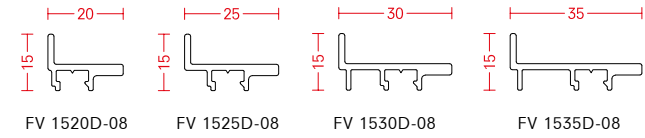
architectural bronze profile range – bar length 5800 mm

-08 Architectural bronze



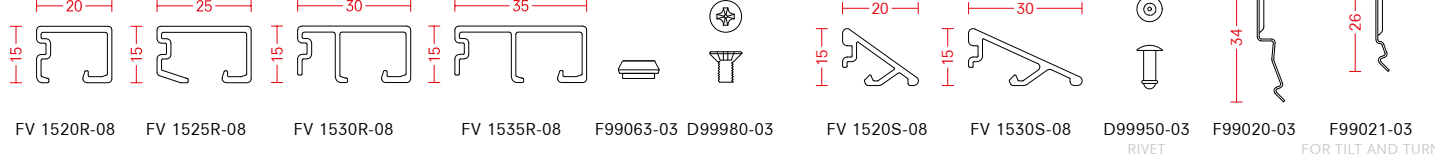
angular glazing beads – bar length 5800 mm

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



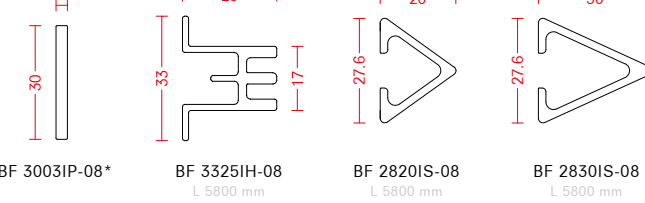
snap-on glazing beads – bar length 5800 mm

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



false muntins – bar length 3000 mm

-08 Architectural bronze -74 Double adhesive tape



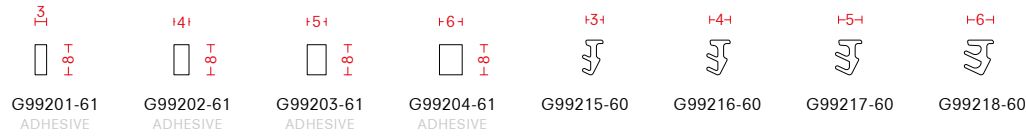
rebate gaskets

-60 Black EPDM -61 Neoprene -62 PVC

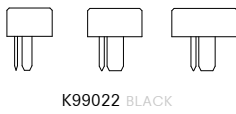


glass – internal gaskets

-60 Black EPDM -61 Neoprene



end pieces for second leaf

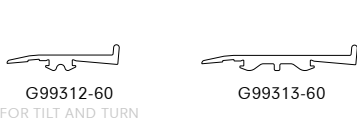


weather bars

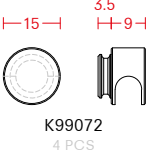
-09 Brass -60 Black EPDM



drainage profile

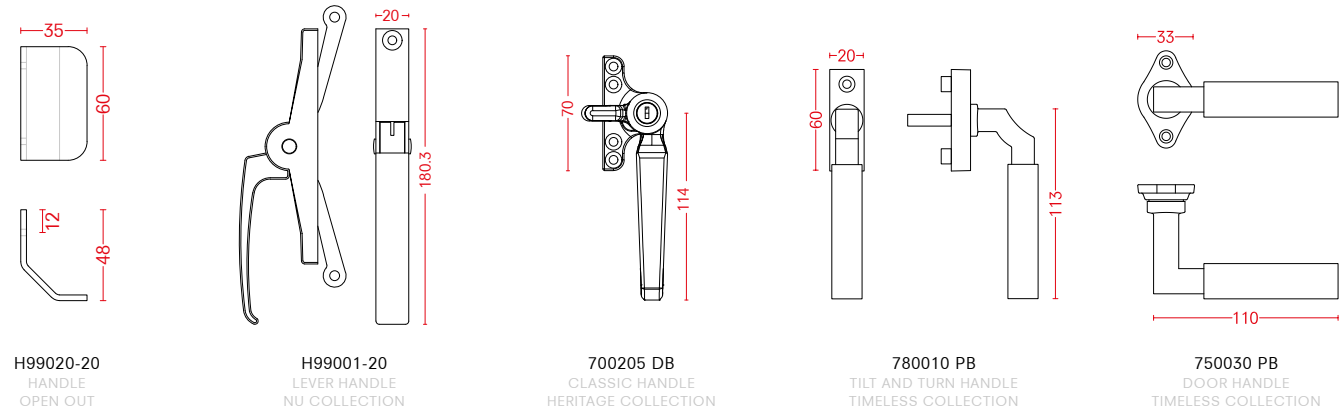


cover caps

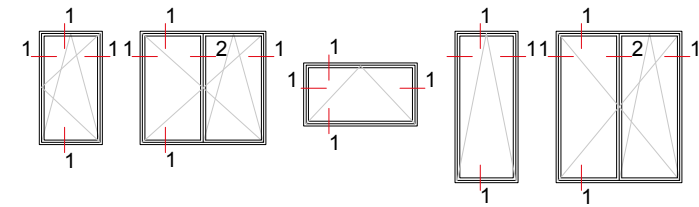
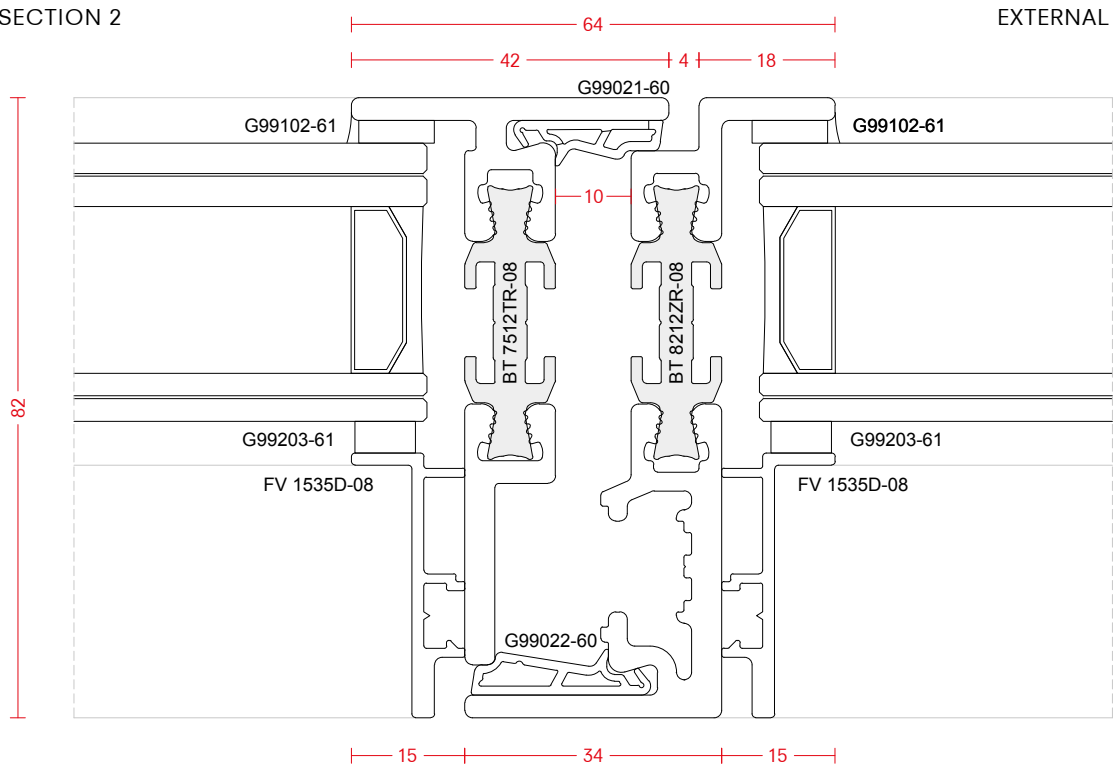
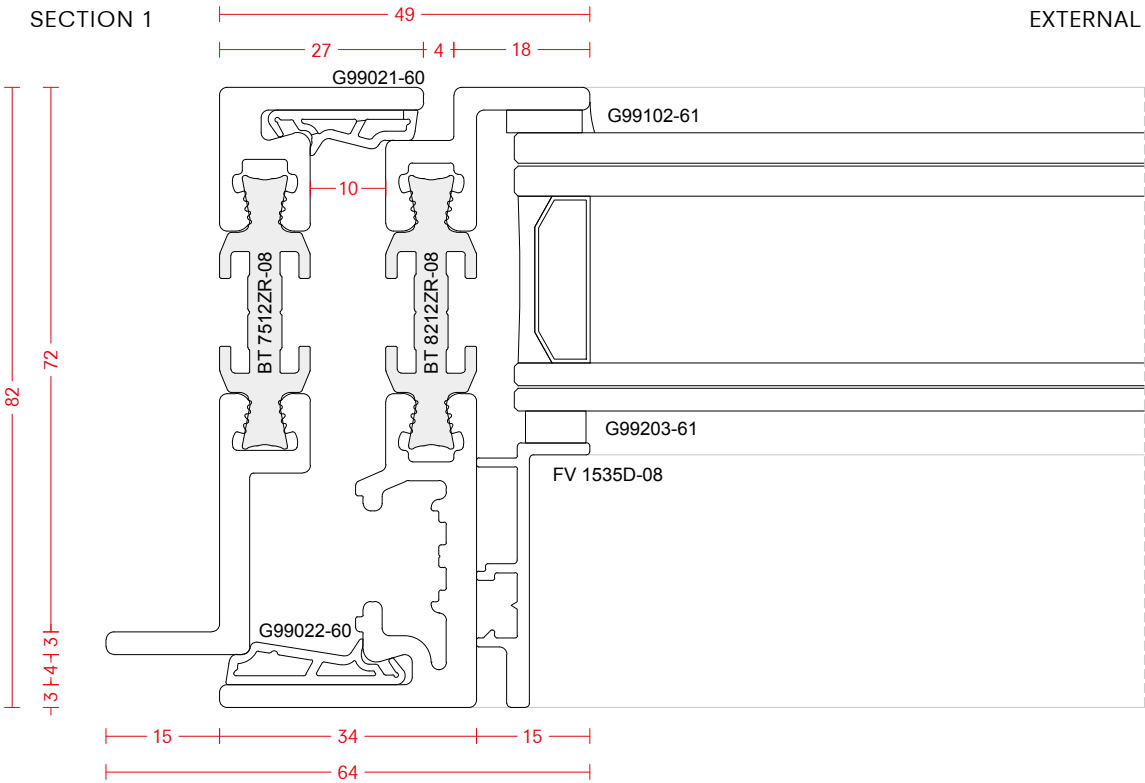


fittings examples – see accessories chapter and Handles Catalogue for details

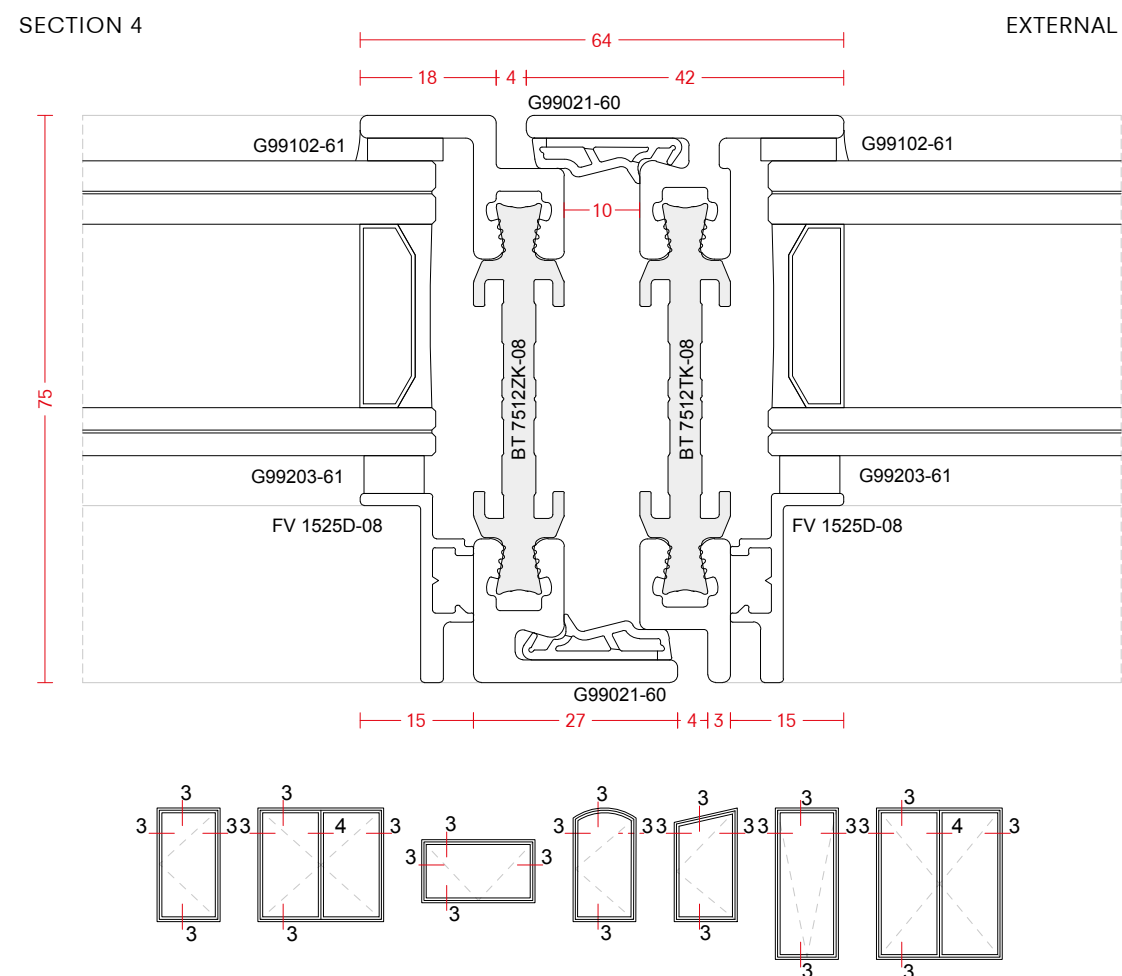
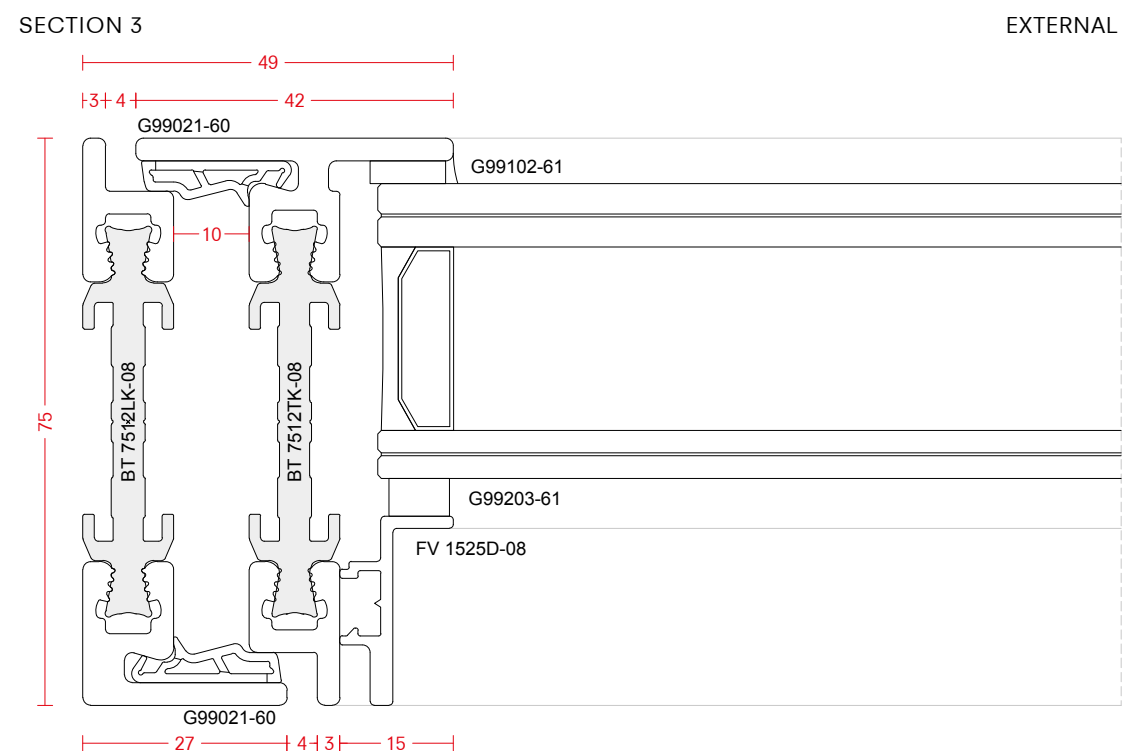
-20 Satin brass DB Dark bronze PB Polished brass



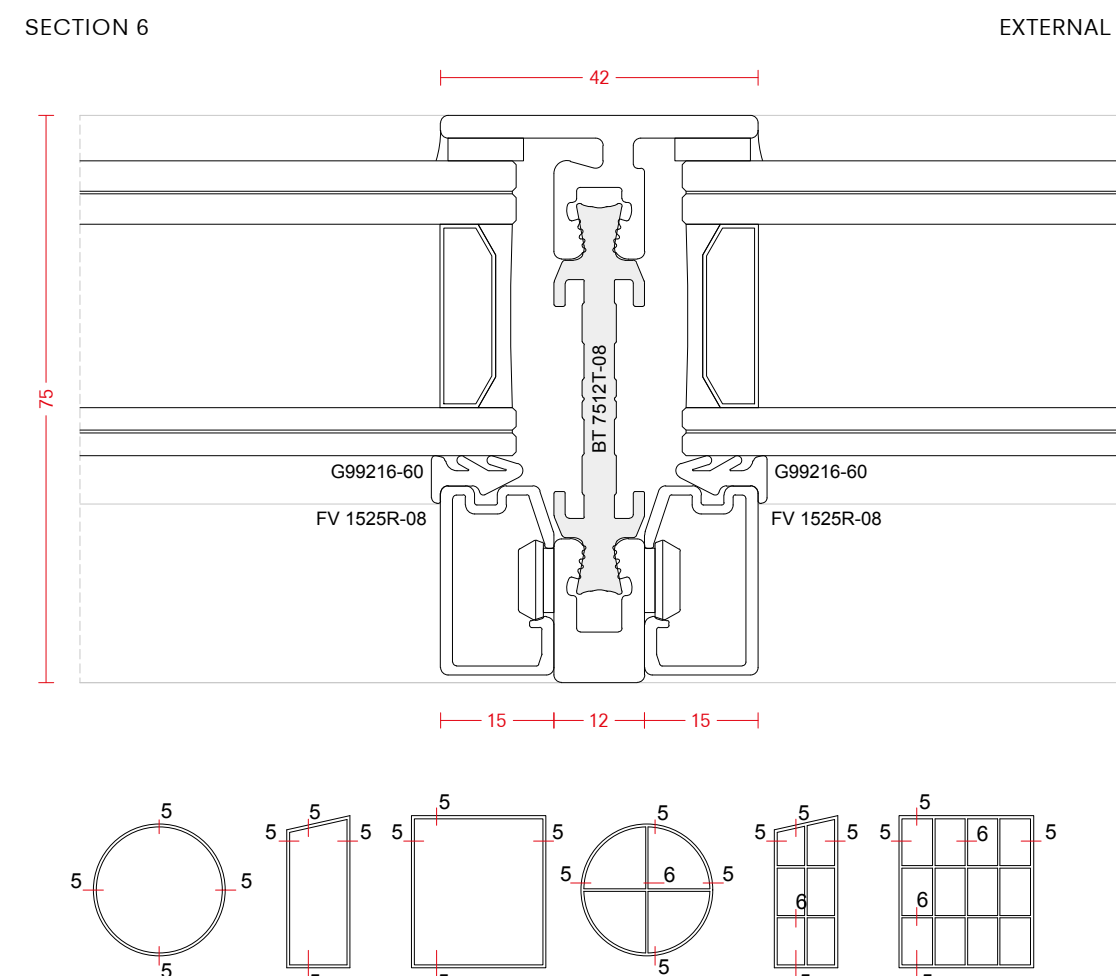
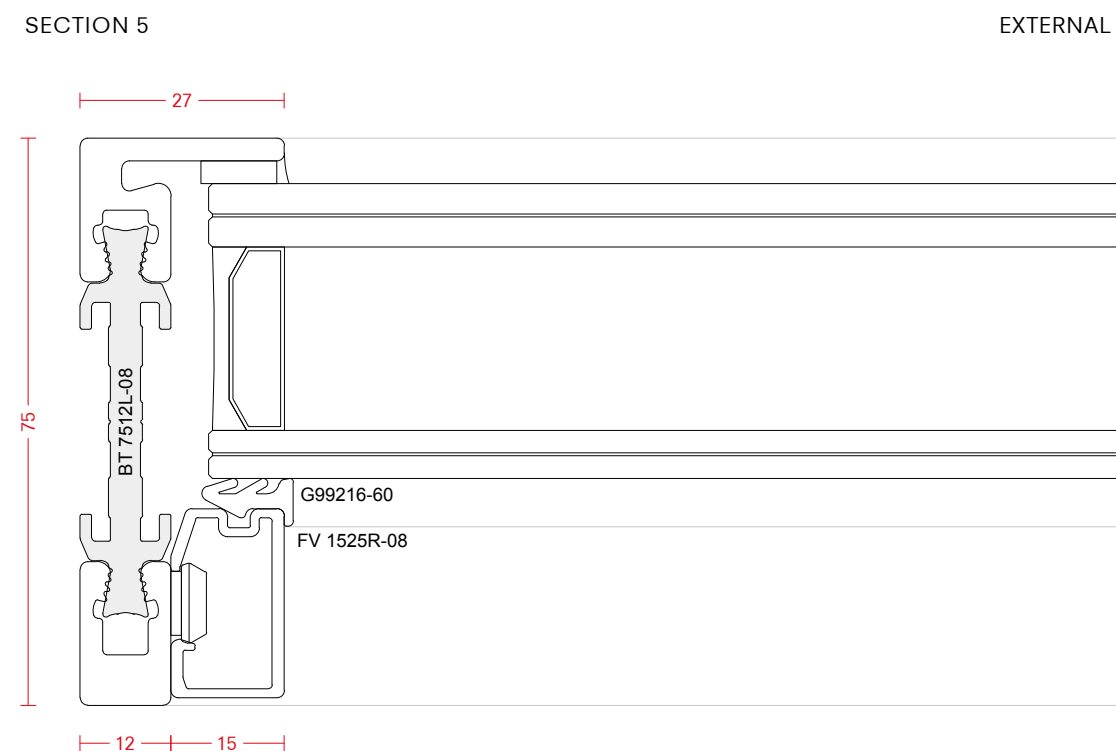
examples - open in



examples - open out



examples



MOGS 2 mm

Mogs 2 mm has been studied to meet the needs of contemporary architecture, requiring minimalist windows and doors, which must be at the same time resistant, thermally insulated and compatible with very thick glass panes. Available in galvanized steel, stainless steel, Cor-Ten steel and bright steel, M65 TB profiles are the only thermal break profiles in 2 mm thick steel worldwide.

M65 TB | Galvanized steel
M65 TB | Stainless steel
M65 TB | Cor-Ten steel
M65 TB | Bright steel
Basic | Galvanized steel – Bright steel

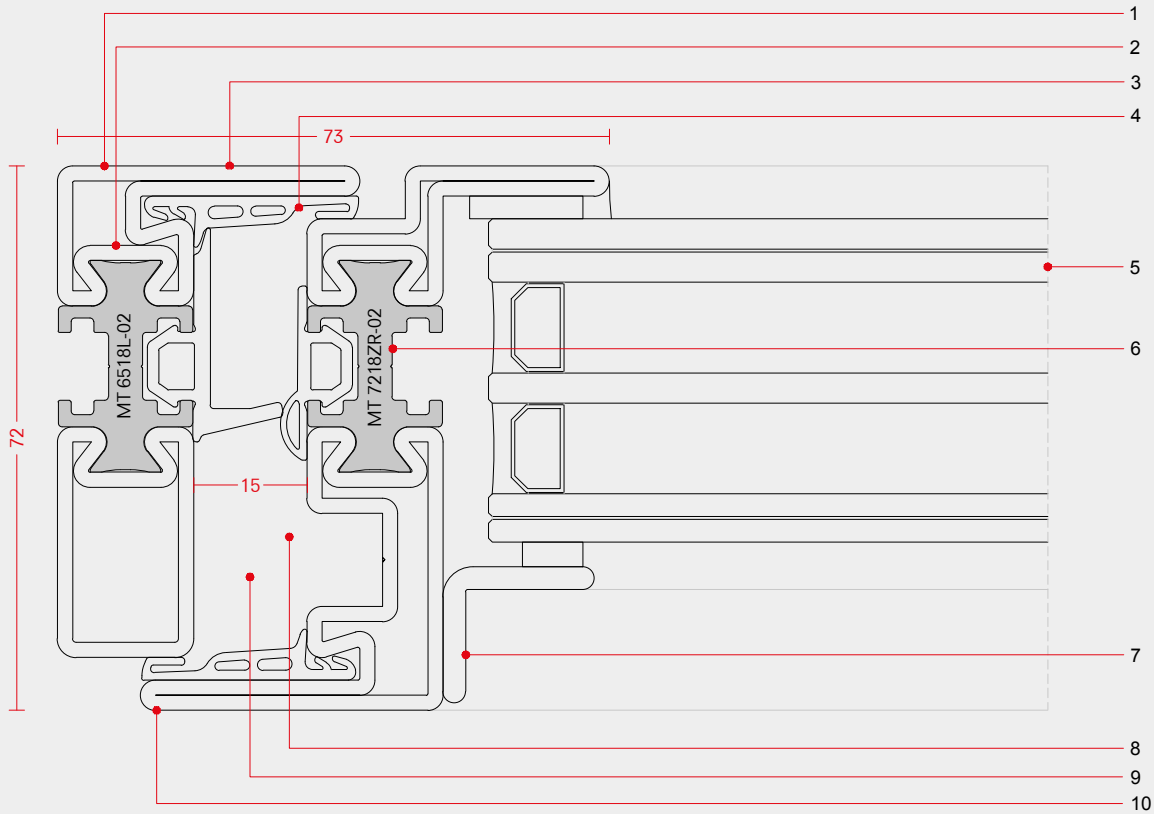
M65 TB Galvanized steel

The M65 TB series allows the manufacturing of large openings with a streamlined visual impact and maximum stability. M65 TB profiles have a section in view of only 18 mm and are made from solid 2 mm thick sheet metal, with thermal break. The depth of the profile, from 65 to 72 mm, is designed to achieve high moments of inertia and to accommodate the latest generation of insulating glass. The PA 6.6 polyamide insulating core guarantees excellent performance in terms of energy saving.



MAIN FEATURES

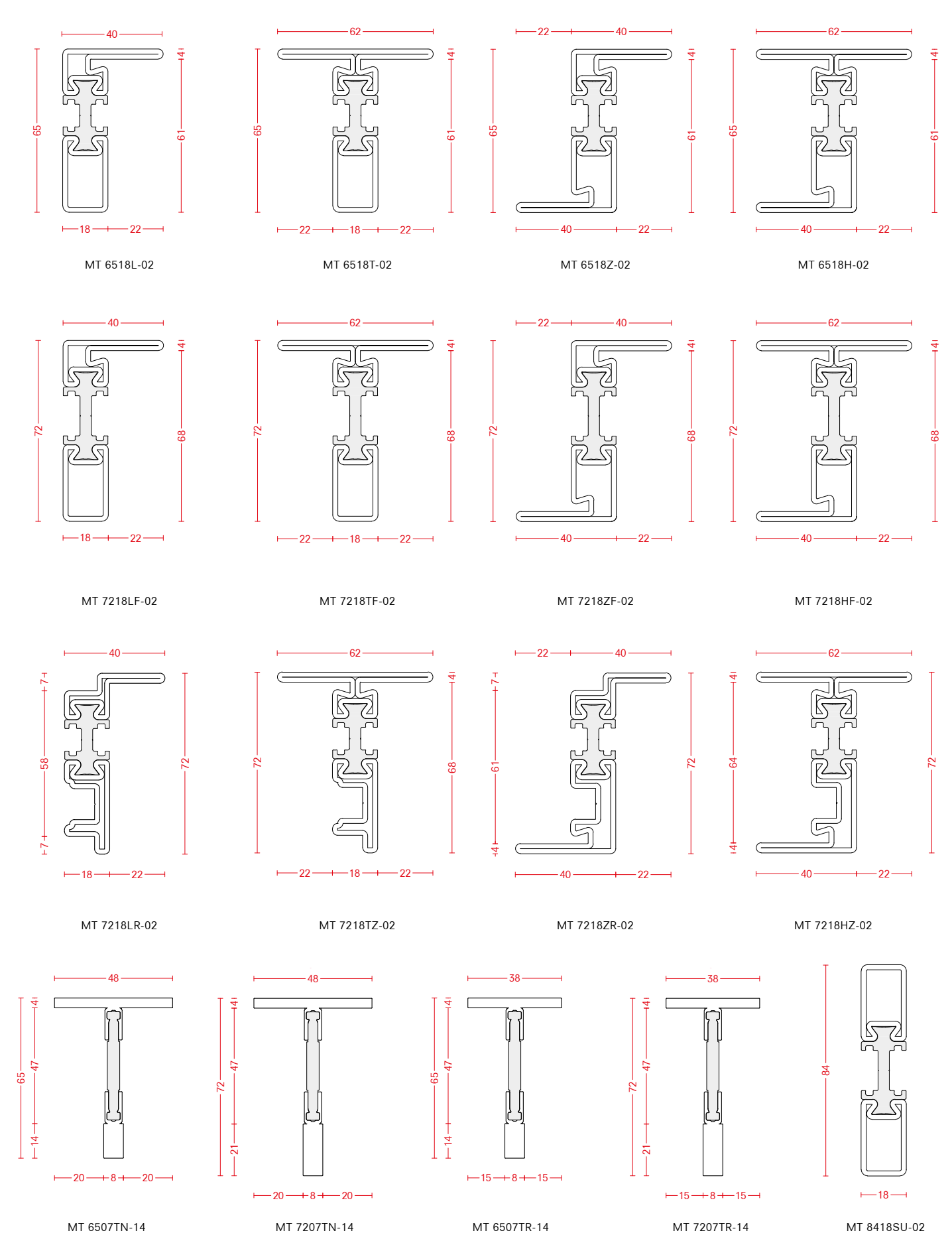
- | | |
|--|--|
| 1. 2 mm tubular profile in galvanized steel with high moments of inertia | 6. thermal barrier in PA 6.6 polyamide |
| 2. continuously welded profile, high mechanical performance | 7. choice of different glazing beads |
| 3. external flush and internal overlapping sightlines | 8. wide choice of specific fittings, including both visible and concealed hinges |
| 4. mechanically fixed rebate gaskets | 9. any kind of openings: side-hung, top-hung and bottom-hung windows, tilt and turn, pivoting and folding doors. |
| 5. profile depth compatible with high performance insulating glass | 10. surface finishes in any customized or RAL colours, for a great planning freedom |



drawing scale 1:1

profile range – bar length 5800 mm

-02 Galvanized steel -14 Laser welded and sand blasted steel

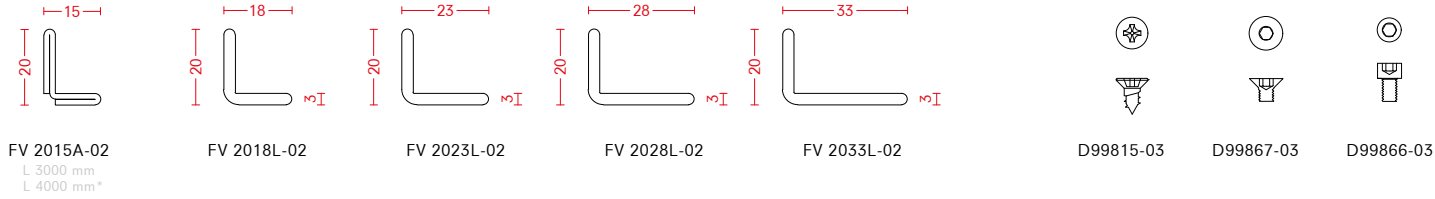


angular glazing beads – bar length 5800 mm

fixing screws

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

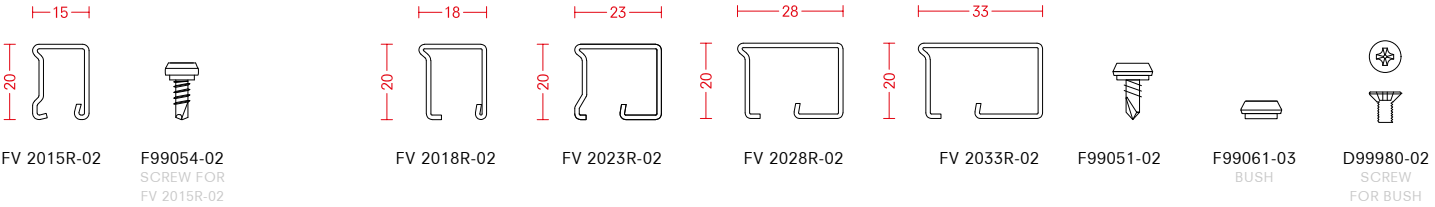
*on request - minimum quantity required



snap-on glazing beads – bar length 6000 mm

fixing screws

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



rebate gaskets

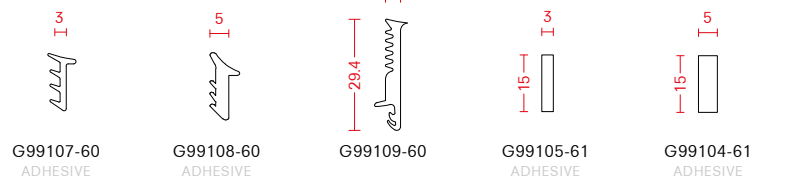
central gasket (only for open in)

-60 Black EPDM



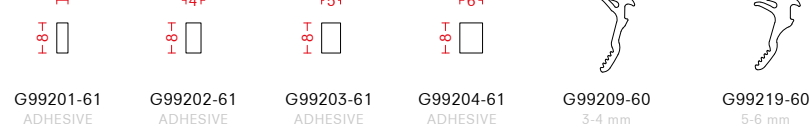
glass – external gaskets

-60 Black EPDM -61 Neoprene



glass – internal gaskets

-60 Black EPDM -61 Neoprene

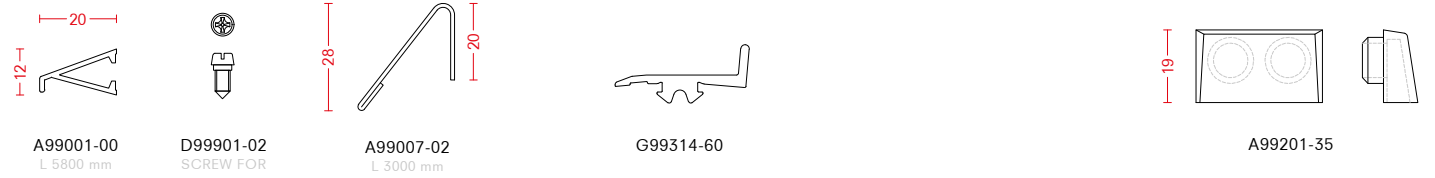


weather bars

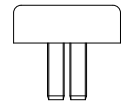
drainage profile

cover caps

-00 Aluminum -02 Galvanized steel -35 Black -60 Black EPDM



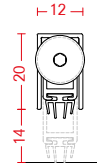
end pieces for second leaf



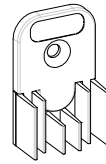
K99021 BLACK

automatic drop seal

-35 Black -41 Grey RAL 7035 -62 PVC



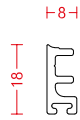
G99501-62	330 mm (shortenable up to 50 mm)	G99506-62	830 mm (shortenable up to 200 mm)
G99502-62	430 mm (shortenable up to 135 mm)	G99507-62	930 mm (shortenable up to 200 mm)
G99503-62	530 mm (shortenable up to 200 mm)	G99508-62	1030 mm (shortenable up to 200 mm)
G99504-62	630 mm (shortenable up to 200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



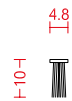
G99511-35 BLACK
G99511-41 GREY RAL 7035
SIDEWARD COVER CAP FOR
DROP-DOWN SEAL

folding fittings - see accessories chapter for details

-00 Aluminum -62 PVC



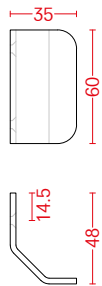
A99401-00
BRUSH SUPPORT



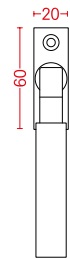
G99404-62
BRUSH

fittings examples – see accessories chapter and Handles Catalogue for details

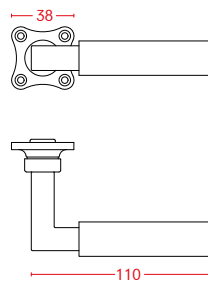
-12 Bright steel SN Satin nickel



H99025-12
HANDLE
OPEN OUT



780010 SN
TILT AND TURN HANDLE
TIMELESS COLLECTION

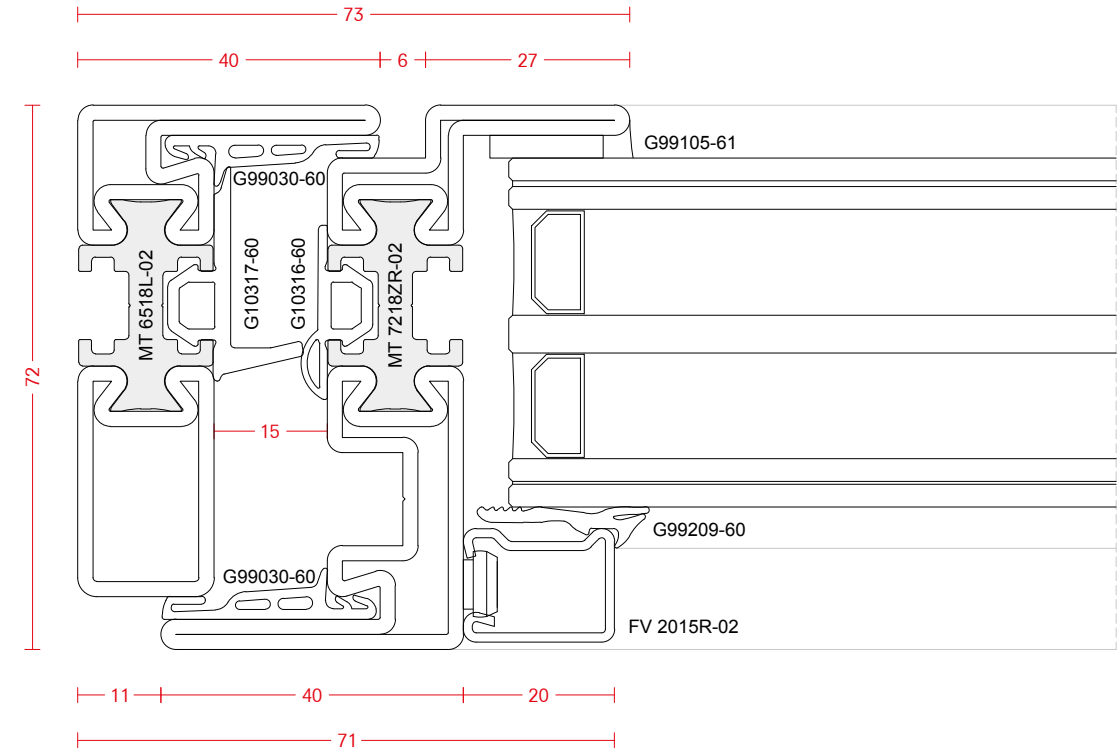


750010 SN
DOOR HANDLE
TIMELESS COLLECTION

examples - open in

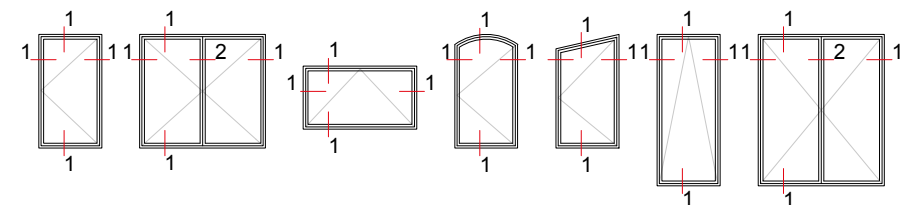
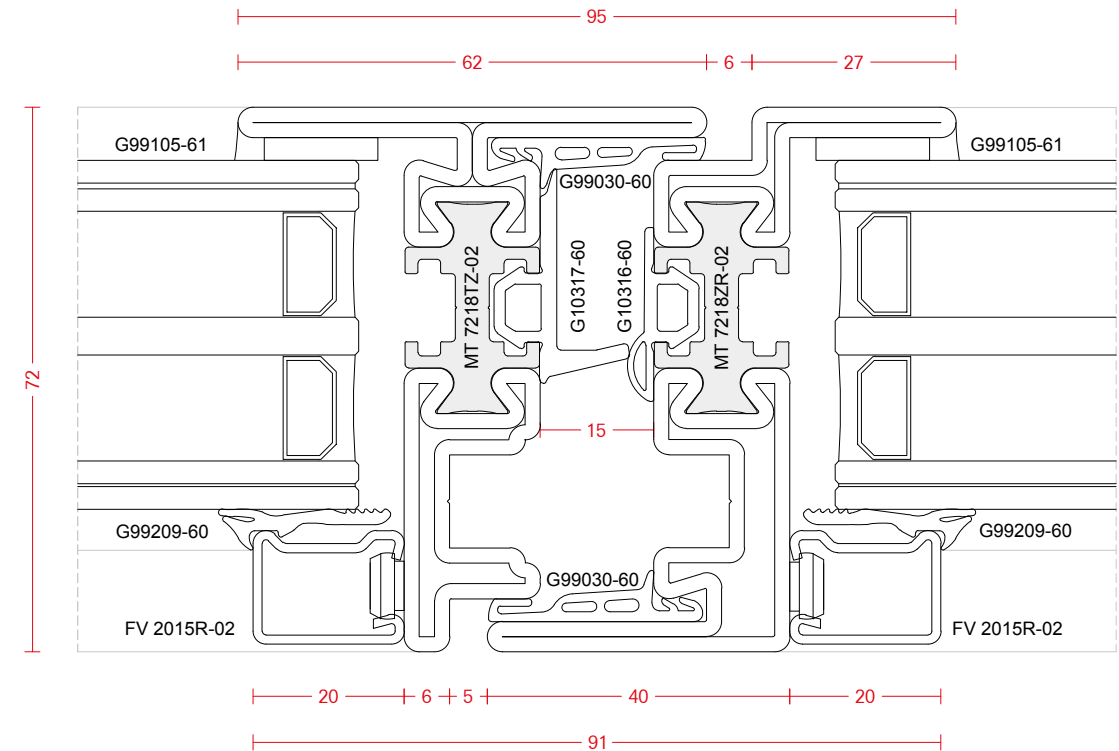
SECTION 1

EXTERNAL



SECTION 2

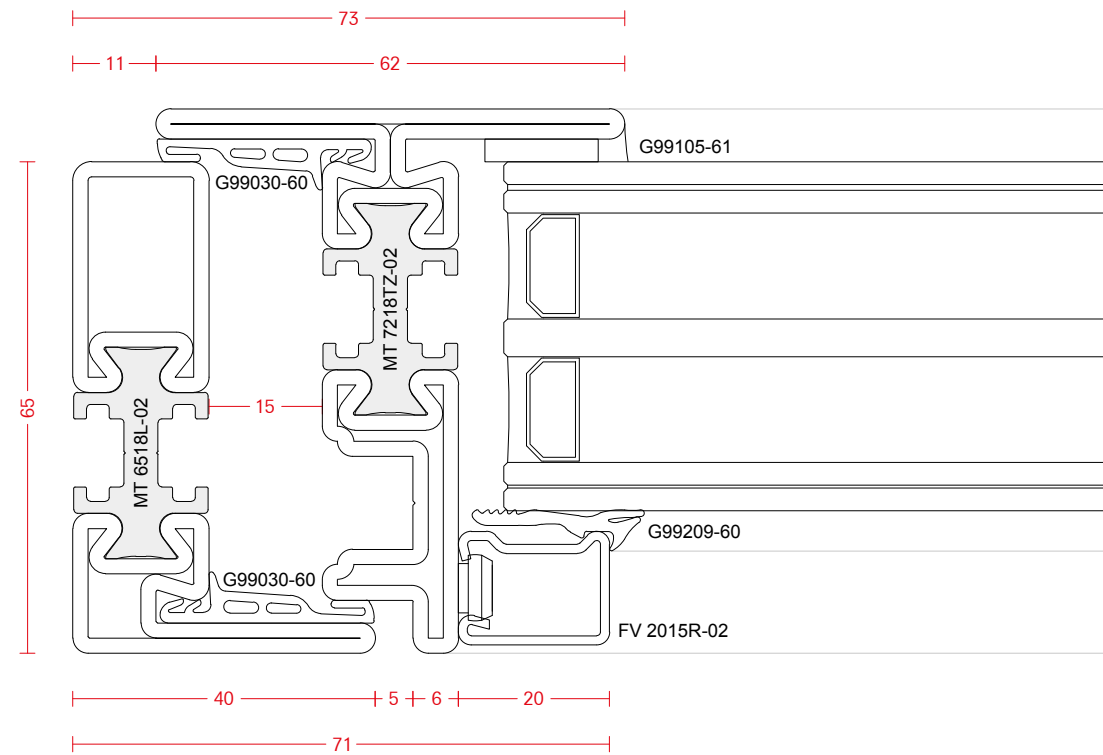
EXTERNAL



examples - open out

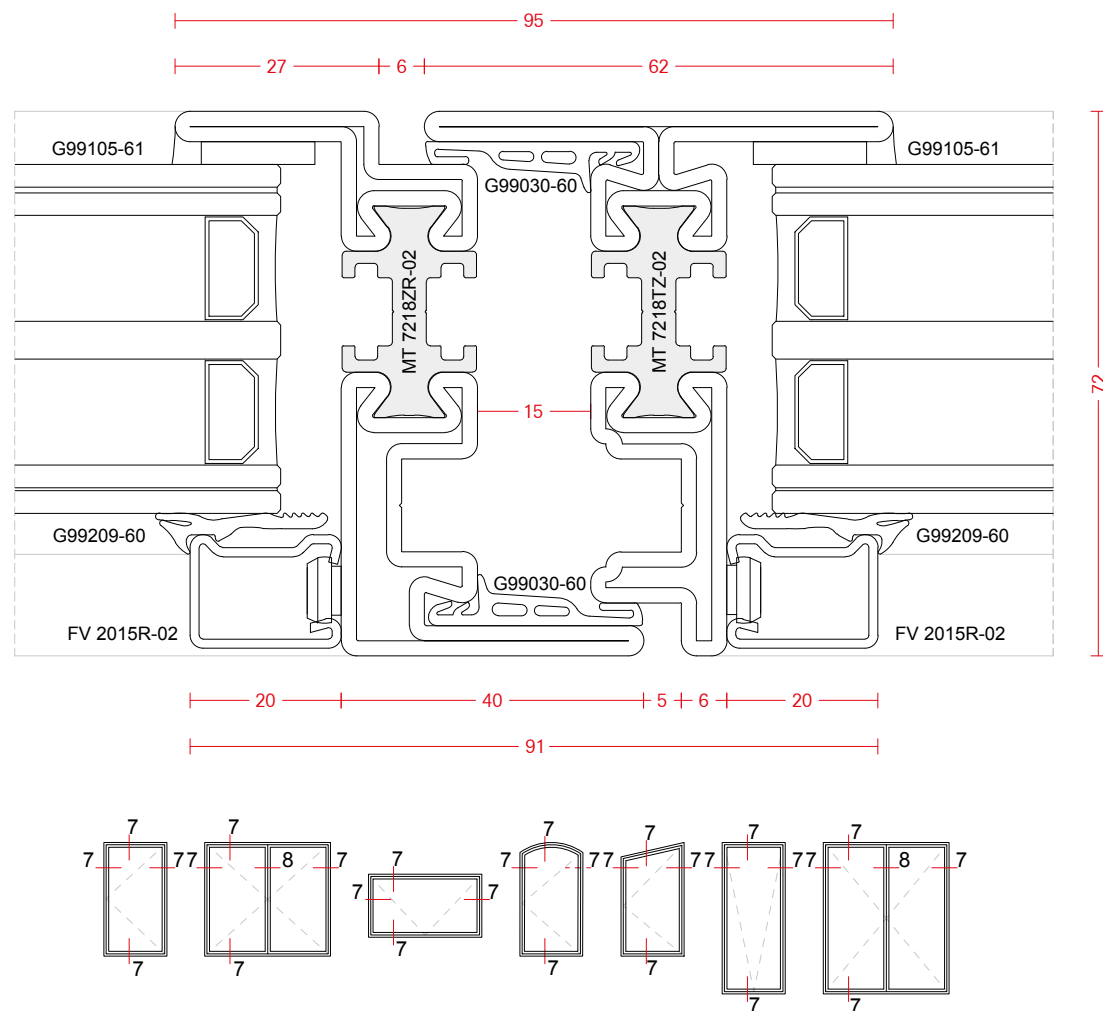
SECTION 3

EXTERNAL



SECTION 4

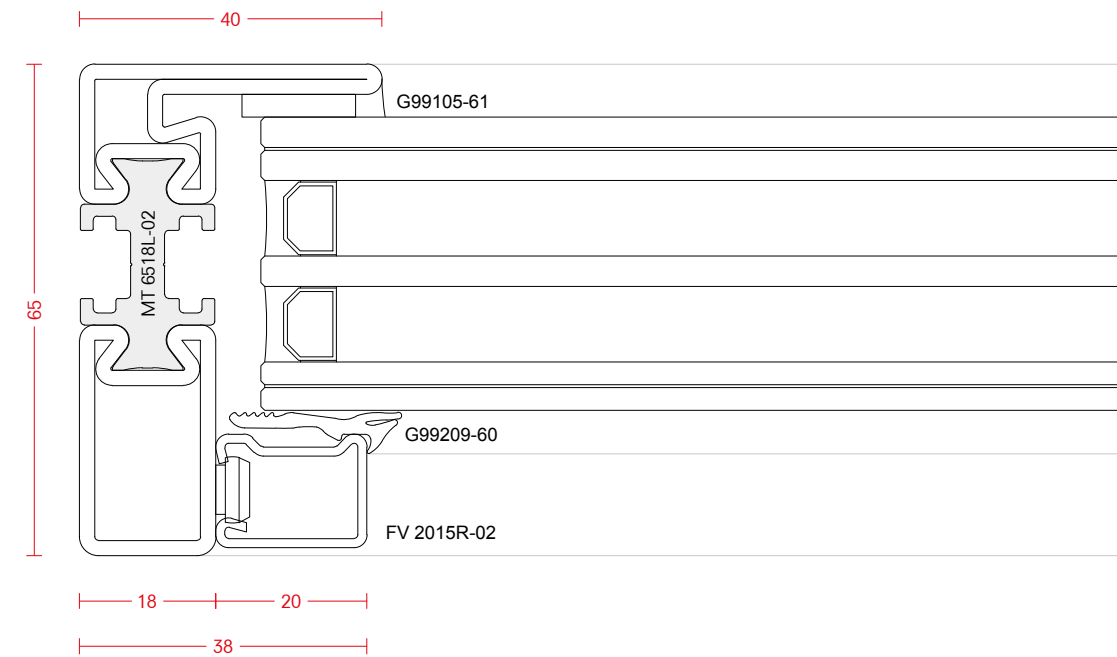
EXTERNAL



examples

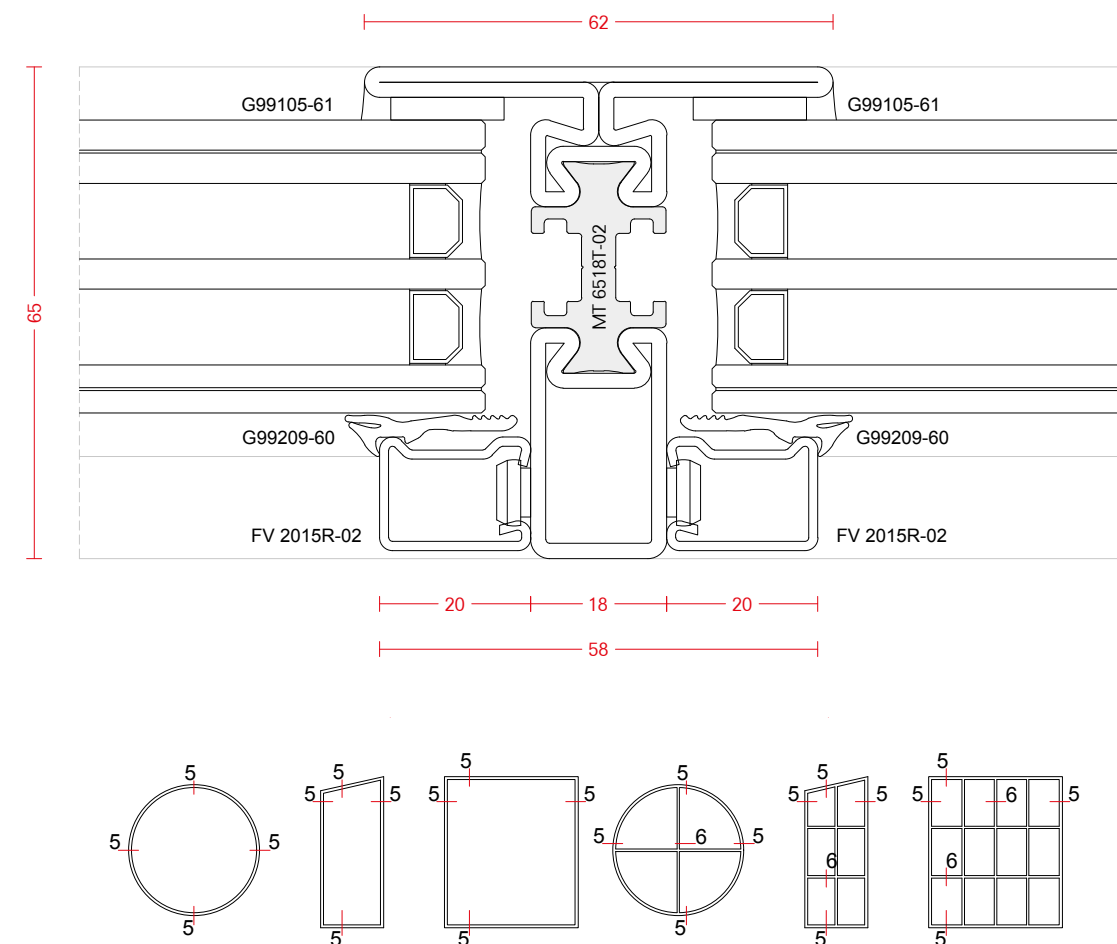
SECTION 5

EXTERNAL



SECTION 6

EXTERNAL



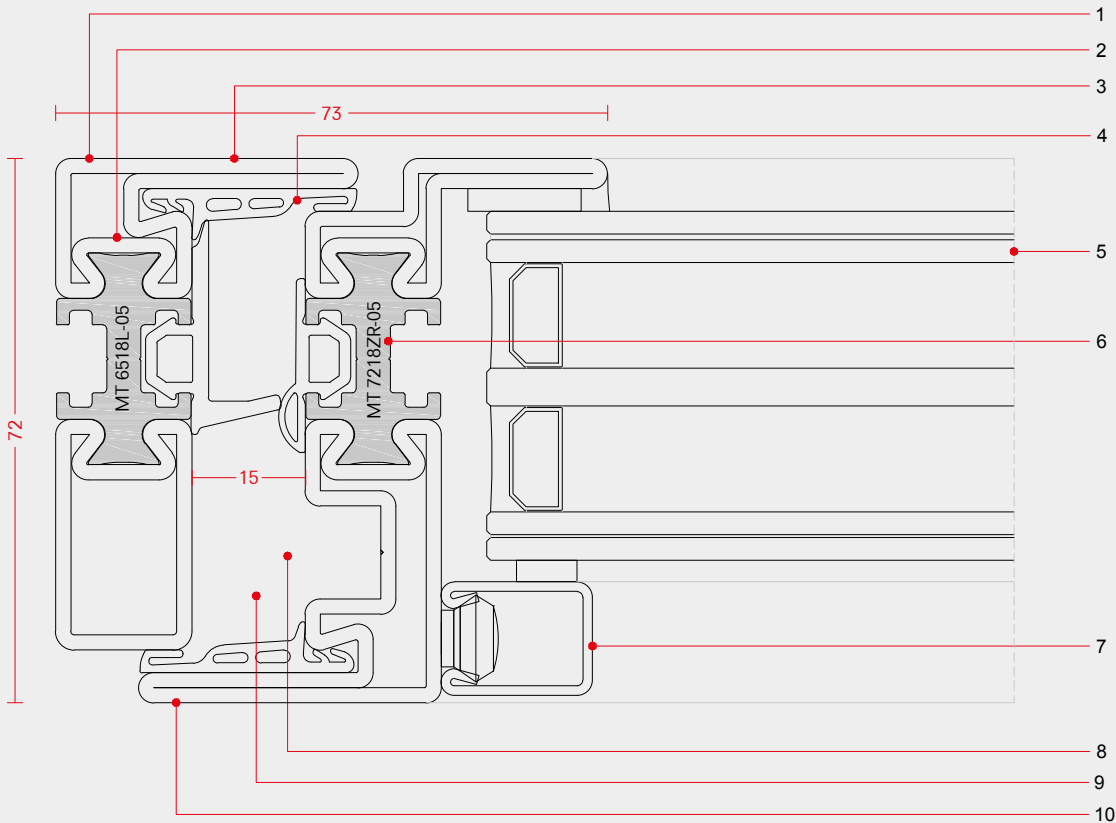
M65 TB Stainless steel

Stainless steel has been used in architecture since its invention in the 1920s. Iconic projects such as the Chrysler (1930) and the Empire State Building (1931) have become symbols of its unalterable beauty. M65 TB stainless steel combines a 2 mm solid steel structure with the corrosion resistance and elegance of stainless steel AISI 316L, in all its fascinating finishes.



MAIN FEATURES

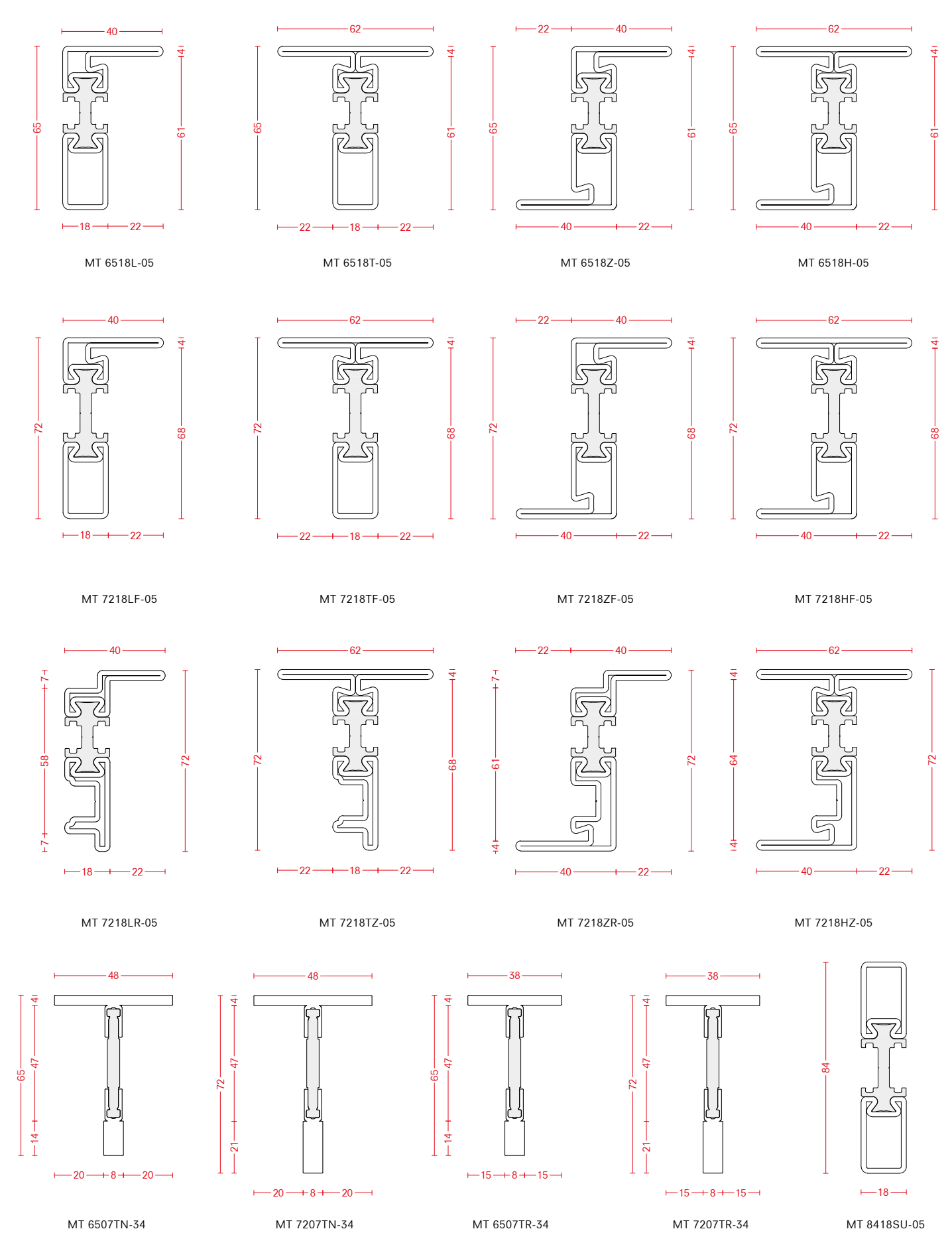
1. 2 mm tubular profile in stainless steel AISI 316L with high moments of inertia
2. continuously welded profile, high mechanical performance
3. external flush and internal overlapping sightlines
4. mechanically fixed rebate gaskets
5. profile depth compatible with high performance insulating glass
6. thermal barrier in PA 6.6 polyamide
7. wide choice of glazing beads, for different design of the window
8. wide choice of specific fittings, including both visible and concealed hinges
9. any kind of openings: side-hung, top-hung and bottom-hung windows and tilt and turn
10. surface finishes: satinizing, polishing or blackening; powder coating in any RAL or customized colours, for great planning freedom



drawing scale 1:1

profile range – bar length 5800 mm

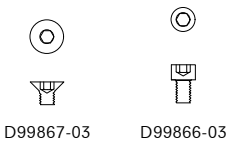
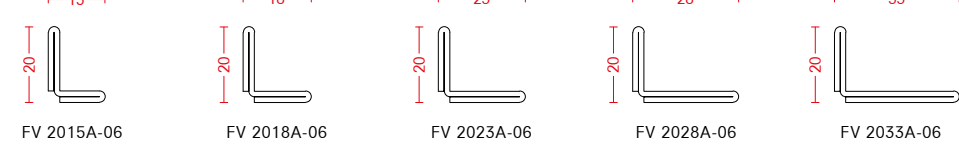
-05 Stainless steel AISI 316L 2B -34 Laser welded and sand blasted stainless steel AISI 316L



angular glazing beads – bar length 3000 mm

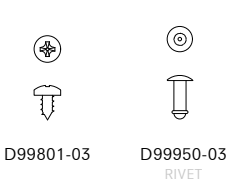
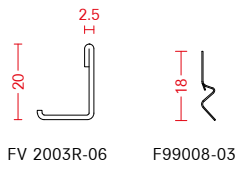
-03 Stainless steel AISI 304 2B -06 Satin stainless steel AISI 316L

*on request - minimum quantity required



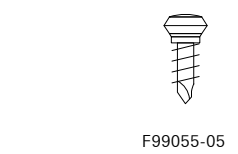
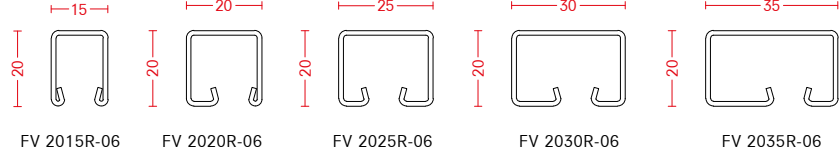
snap-on glazing beads – bar length 6000 mm

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



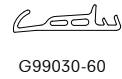
snap-on glazing beads – bar length 6000 mm

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

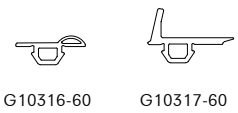


rebate gaskets

-60 Black EPDM

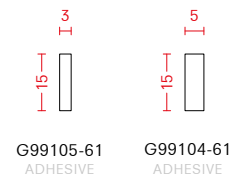


central gasket (only for open in)



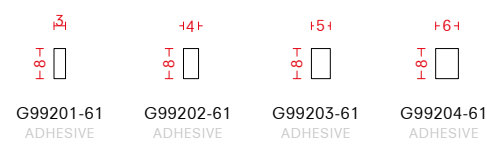
glass – external gaskets

-61 Neoprene



glass – internal gaskets

-61 Neoprene

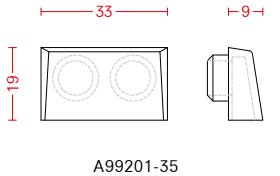
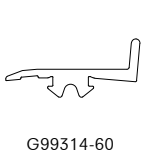


weather bars

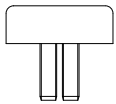
drainage profile

cover caps

-06 Satin stainless steel AISI 316L -35 Black -60 Black EPDM



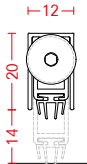
end pieces for second leaf



K99021 BLACK

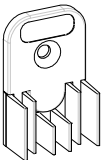
automatic drop seal

-35 Black -41 Grey RAL 7035 -62 PVC



AUTOMATIC
DROP SEAL

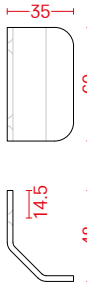
G99501-62	330 mm	(shortenable up to 50 mm)	G99506-62	830 mm	(shortenable up to 200 mm)
G99502-62	430 mm	(shortenable up to 135 mm)	G99507-62	930 mm	(shortenable up to 200 mm)
G99503-62	530 mm	(shortenable up to 200 mm)	G99508-62	1030 mm	(shortenable up to 200 mm)
G99504-62	630 mm	(shortenable up to 200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



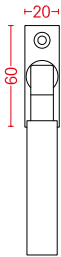
G99511-35 BLACK
G99511-41 GREY RAL 7035
SIDEWARD COVER CAP FOR
DROP-DOWN SEAL

fittings examples – see accessories chapter and Handles Catalogue for details

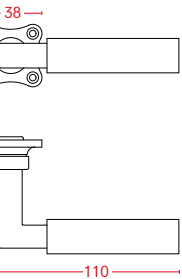
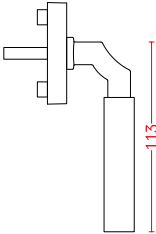
-06 Satin stainless steel AISI 316L SN Satin nickel



H99025-06
HANDLE
OPEN OUT



780010 SN
TILT AND TURN HANDLE
TIMELESS COLLECTION

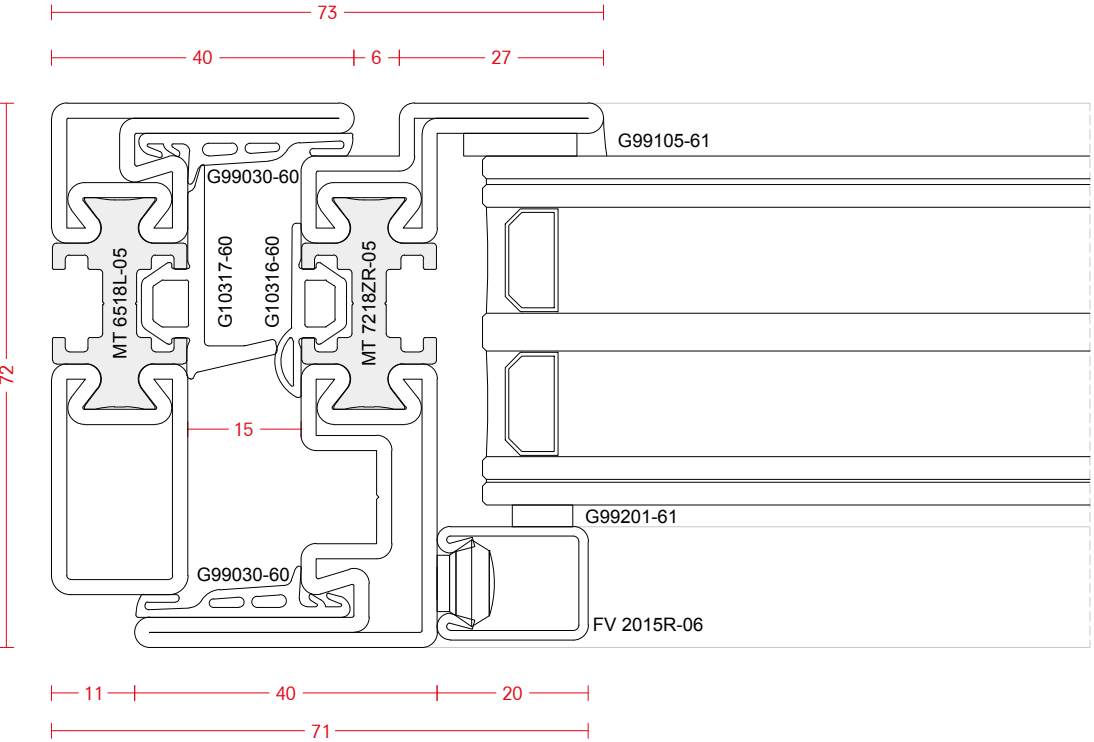


750010 SN
DOOR HANDLE
TIMELESS COLLECTION

examples - open in

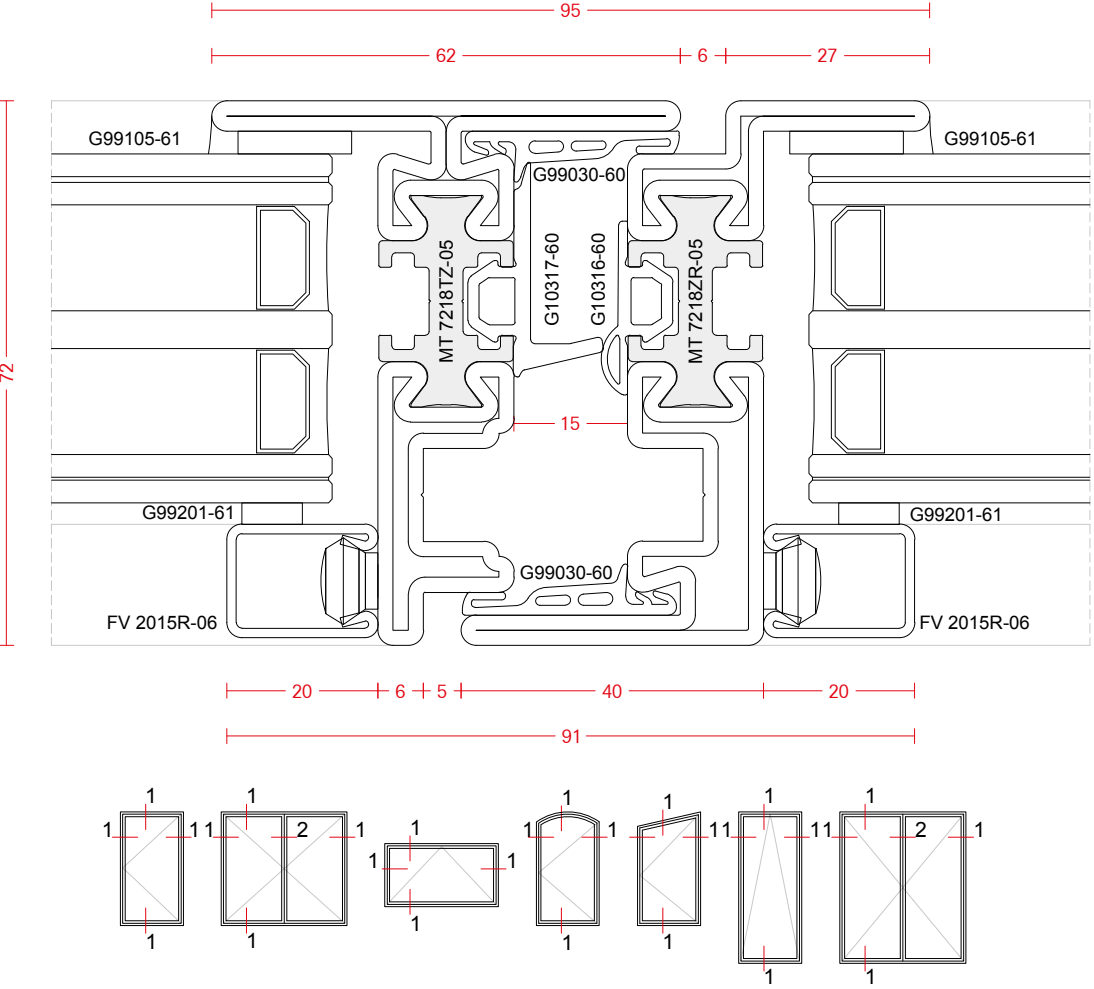
SECTION 1

EXTERNAL



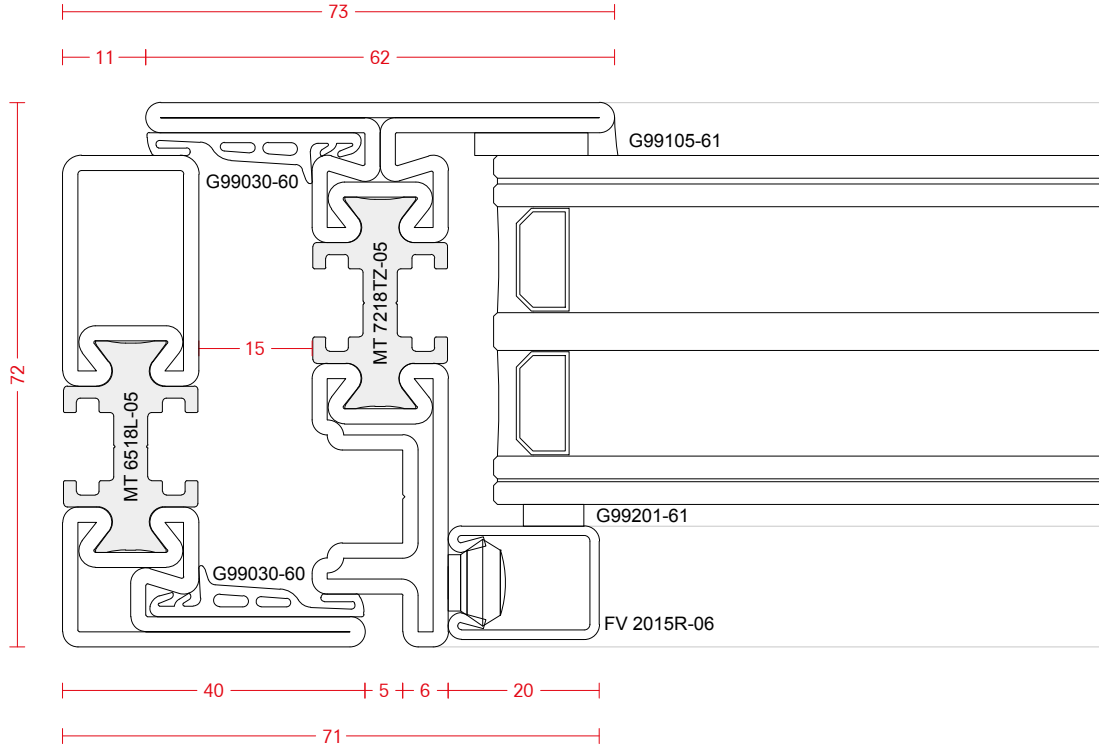
SECTION 2

EXTERNAL

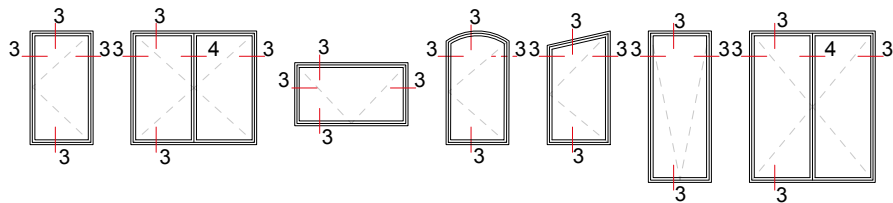
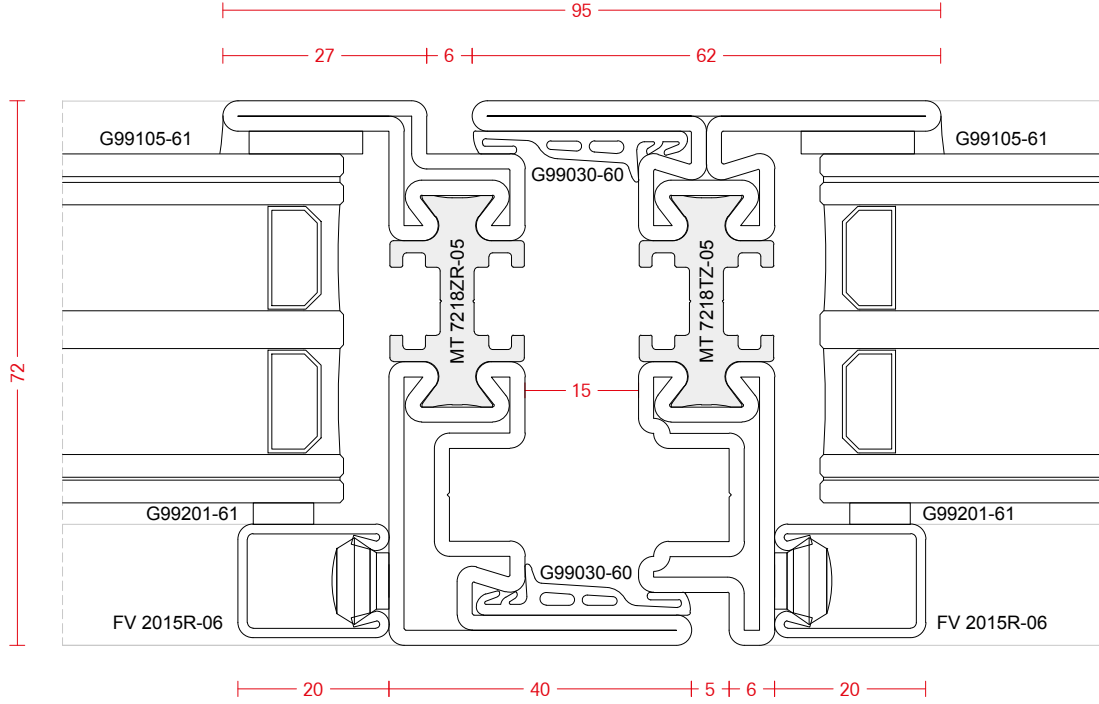


examples - open out

SECTION 3
EXTERNAL

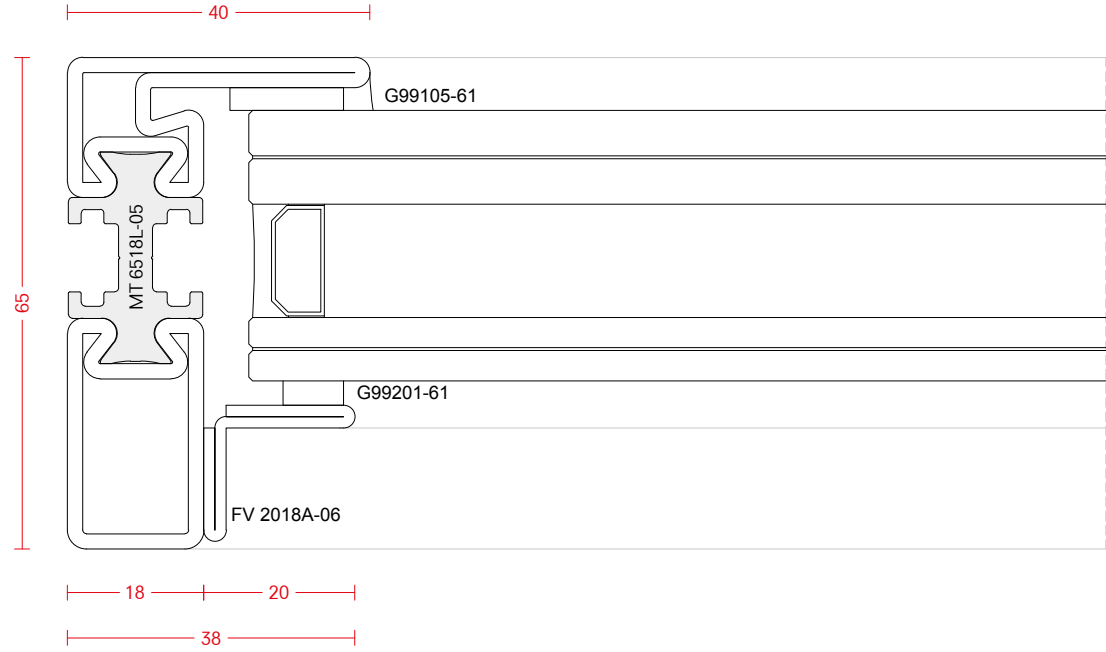


SECTION 4
EXTERNAL

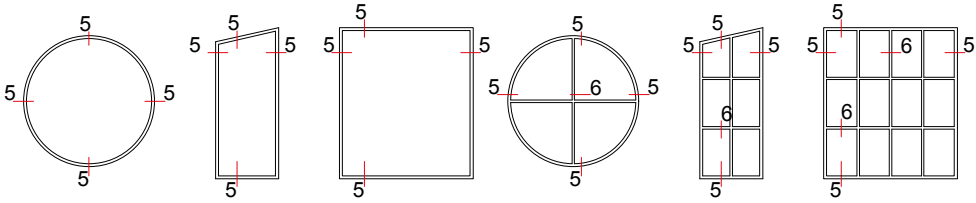
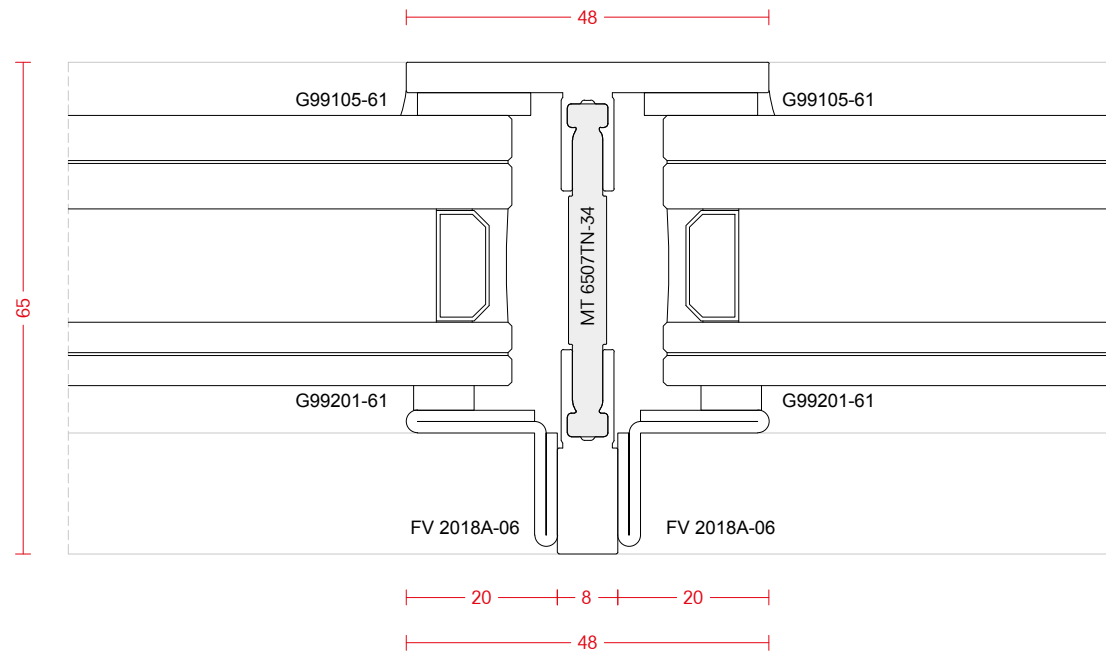


examples

SECTION 5
EXTERNAL



SECTION 6
EXTERNAL



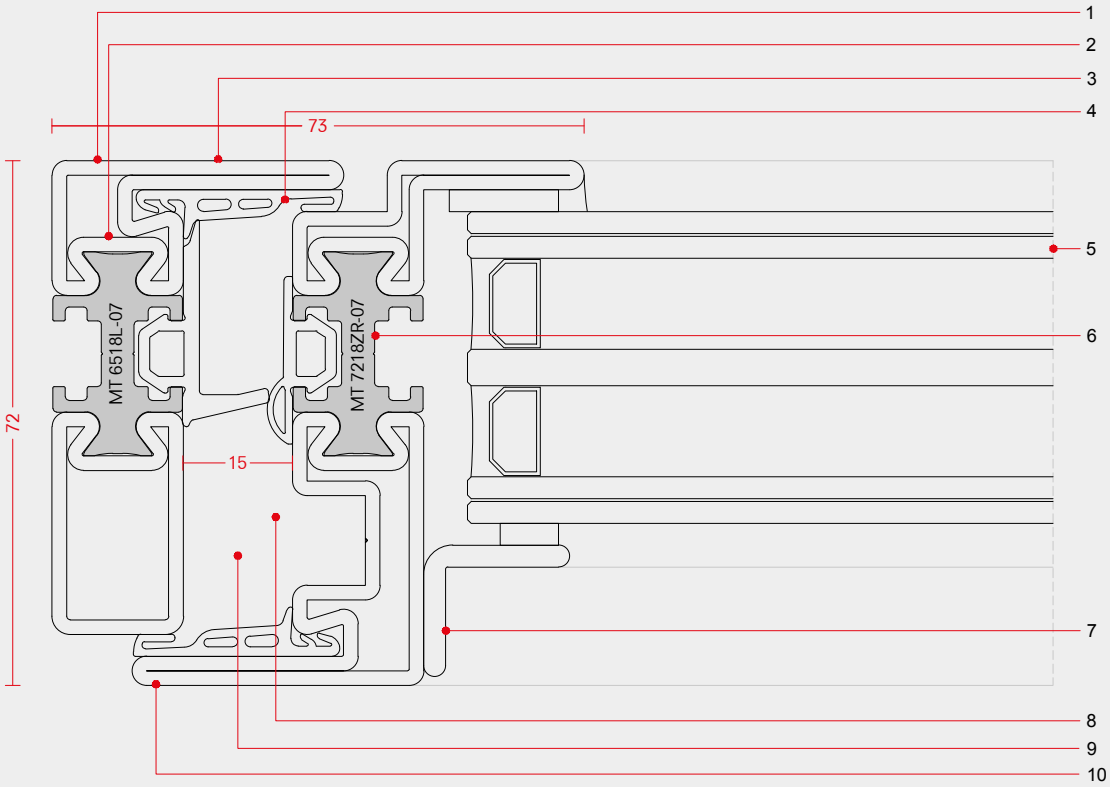
M65 TB Cor-Ten steel

M65 TB Cor-Ten steel represents an extremely refined stylistic choice, combining the natural quality of Cor-Ten steel with the minimalist beauty of Mogs 2 mm profiles. Originally used in restoration work, Cor-Ten steel is now appreciated in a variety of architectural contexts. The innovative thermal break system and the considerable thickness of the steel sheet (2 mm) guarantee the high mechanical and thermal insulation performance that characterize the entire Mogs series.



MAIN FEATURES

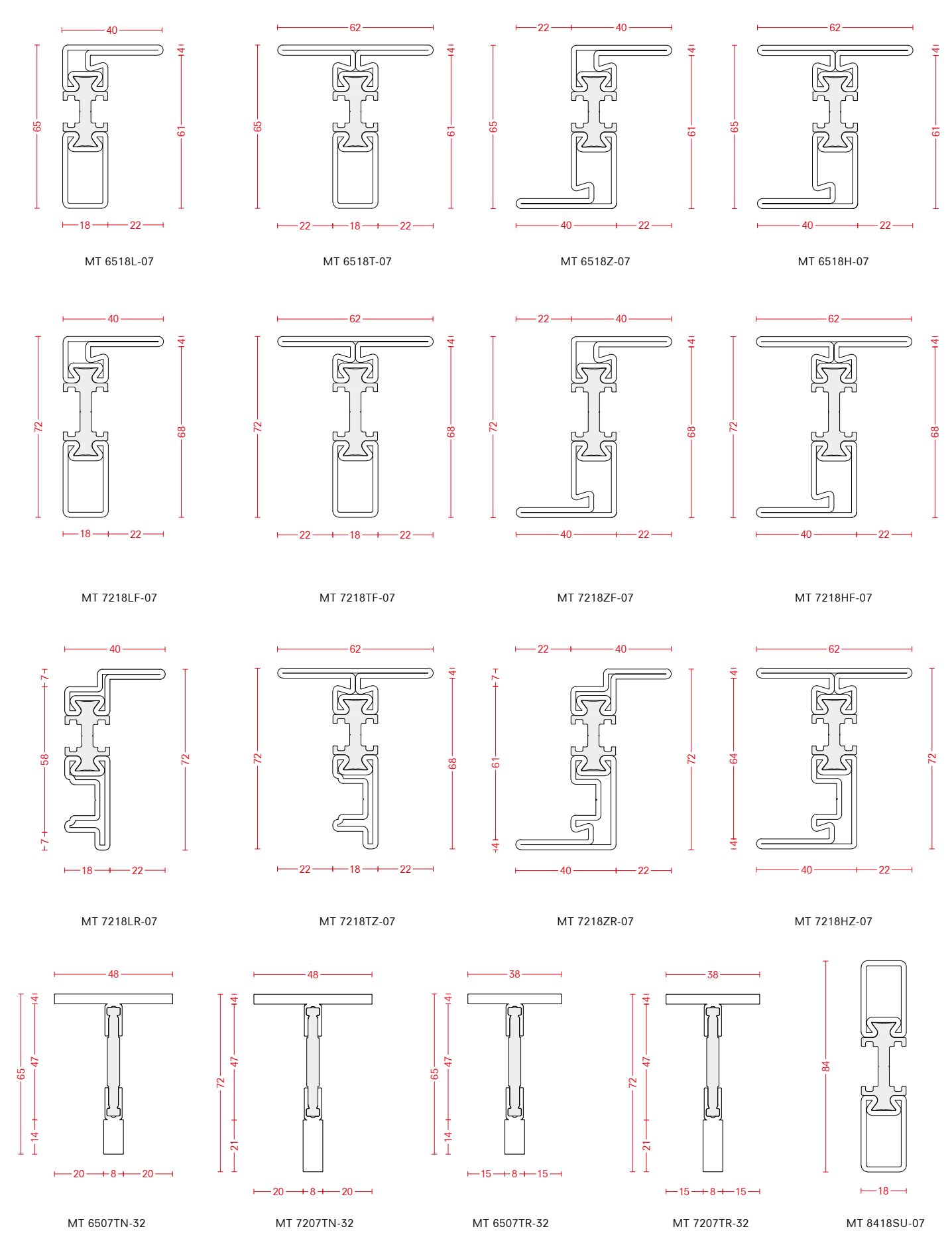
1. 2 mm tubular profile in Cor-Ten steel with high moments of inertia
2. continuously welded profile, high mechanical performance
3. external flush and internal overlapping sightlines
4. self-adhesive non-shrinking gaskets
5. profile depth compatible with high performance insulating glass
6. thermal barrier in PA 6.6 polyamide
7. choice of different glazing beads
8. wide range of adjustable hinges, both visible and concealed
9. any kind of openings: side-hung, top-hung and bottom-hung windows and tilt and turn
10. surface finish with the distinctive oxidation patina of Cor-Ten, properly stabilized



drawing scale 1:1

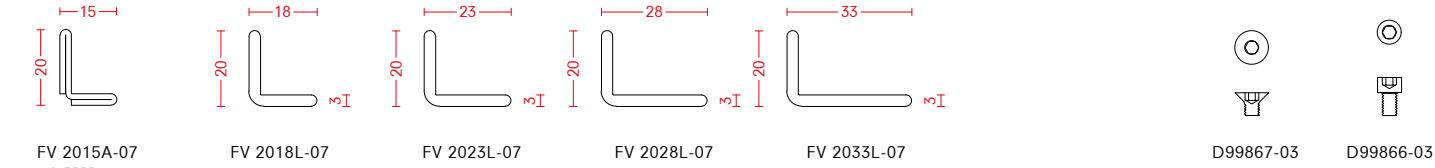
profile range – bar length 5800 mm

-07 Cor-Ten steel -32 Laser welded and sand blasted Cor-Ten steel



angular glazing beads – bar length 5800 mm

-03 Stainless steel AISI 304 2B -07 Cor-Ten steel



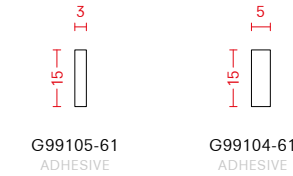
rebate gaskets

-60 Black EPDM



glass – external gaskets

-61 Neoprene



glass – internal gaskets

-61 Neoprene

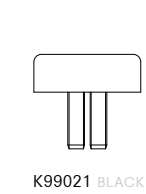


weather bars

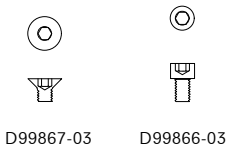
-07 Cor-Ten steel -35 Black -60 Black EPDM



end pieces for second leaf



fixing screws

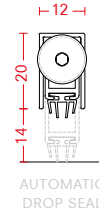


central gasket (only for open in)

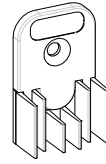


automatic drop seal

-35 Black -41 Grey RAL 7035 -62 PVC



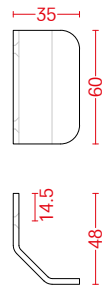
G99501-62	330 mm	(shortenable up to 50 mm)	G99506-62	830 mm	(shortenable up to 200 mm)
G99502-62	430 mm	(shortenable up to 135 mm)	G99507-62	930 mm	(shortenable up to 200 mm)
G99503-62	530 mm	(shortenable up to 200 mm)	G99508-62	1030 mm	(shortenable up to 200 mm)
G99504-62	630 mm	(shortenable up to 200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



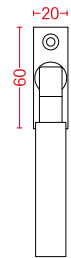
G99511-35 BLACK
G99511-41 GREY RAL 7035
SIDEWARD COVER CAP FOR
DROP-DOWN SEAL

fittings examples – see accessories chapter and Handles Catalogue for details

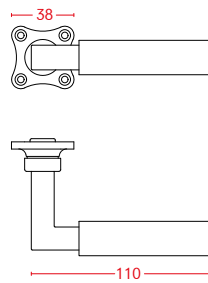
-12 Bright steel SN Satin nickel



H99025-12
HANDLE
OPEN OUT



780010 SN
TILT AND TURN HANDLE
TIMELESS COLLECTION

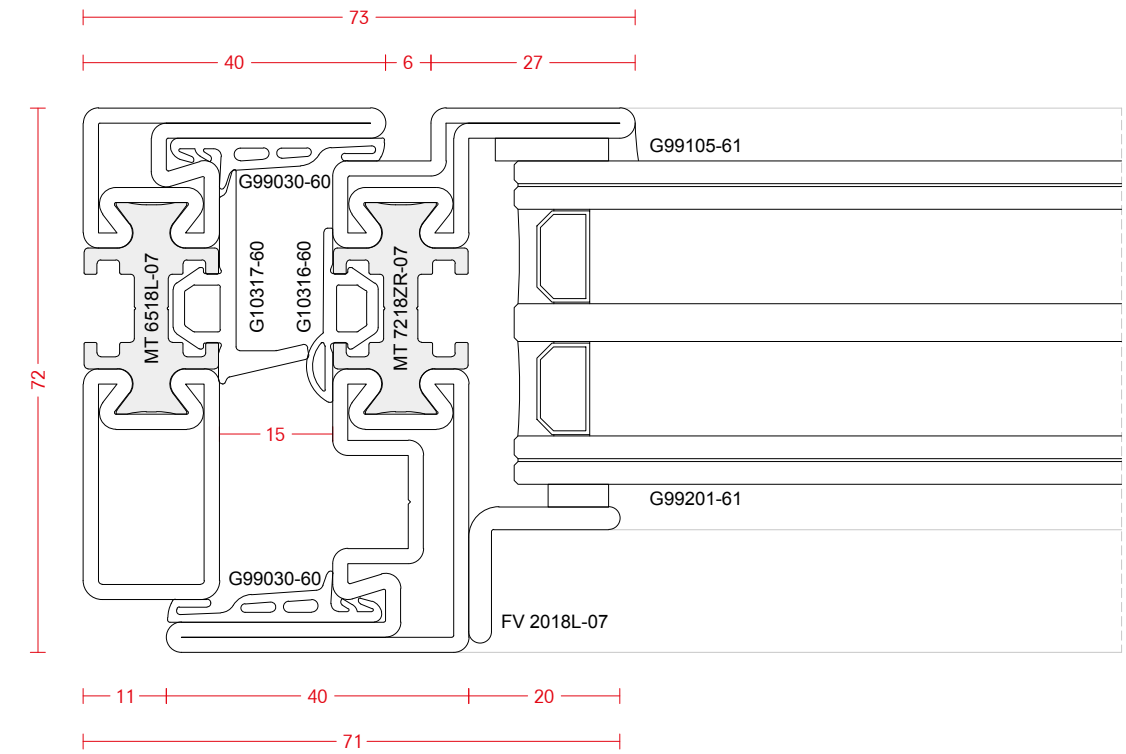


750010 SN
DOOR HANDLE
TIMELESS COLLECTION

examples - open in

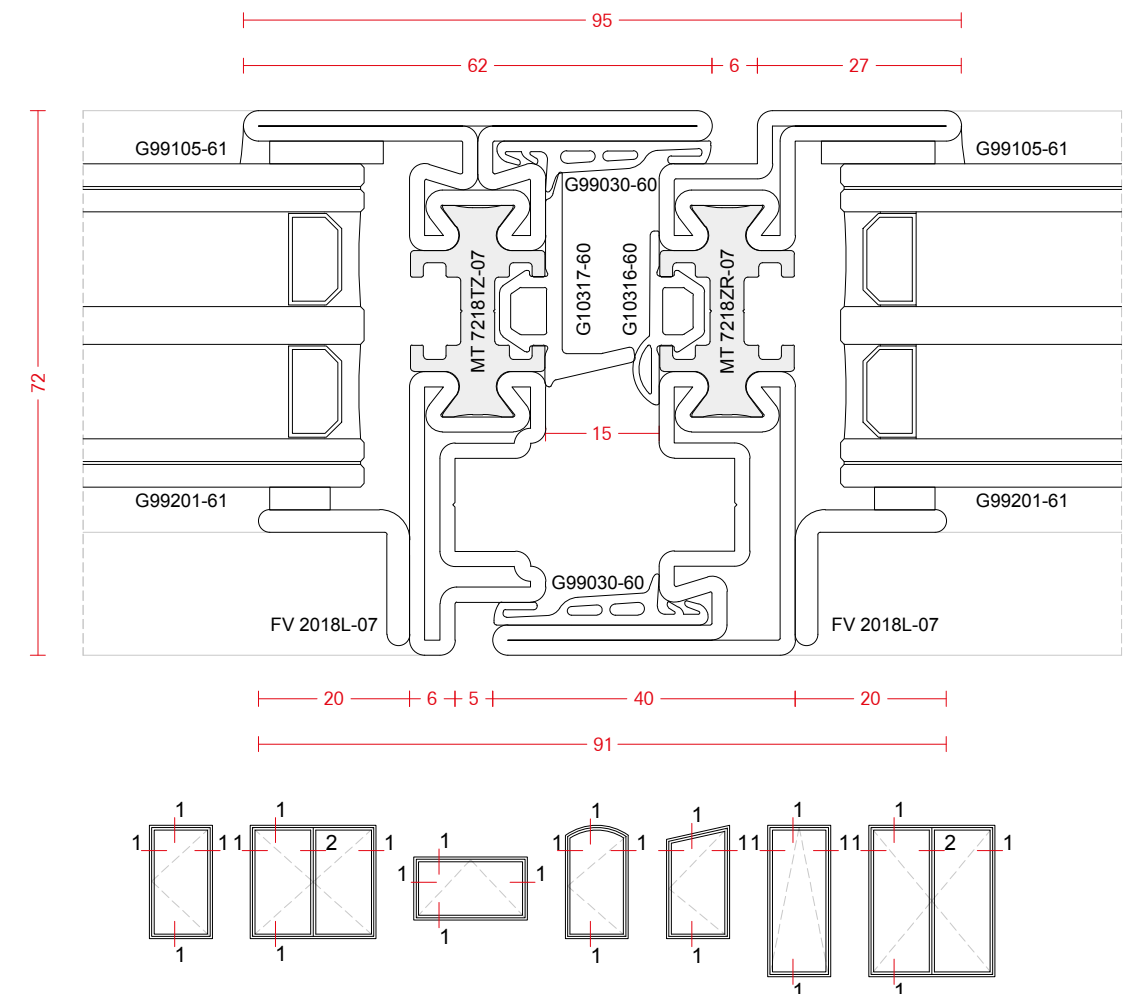
SECTION 1

EXTERNAL



SECTION 2

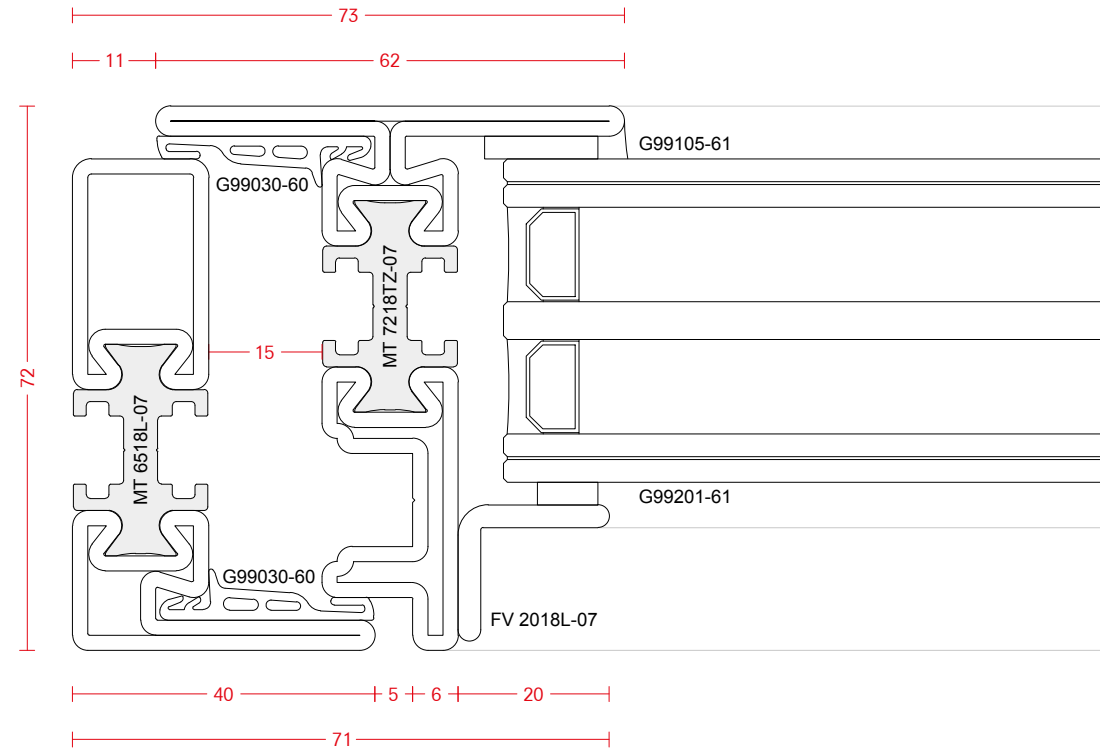
EXTERNAL



examples - open out

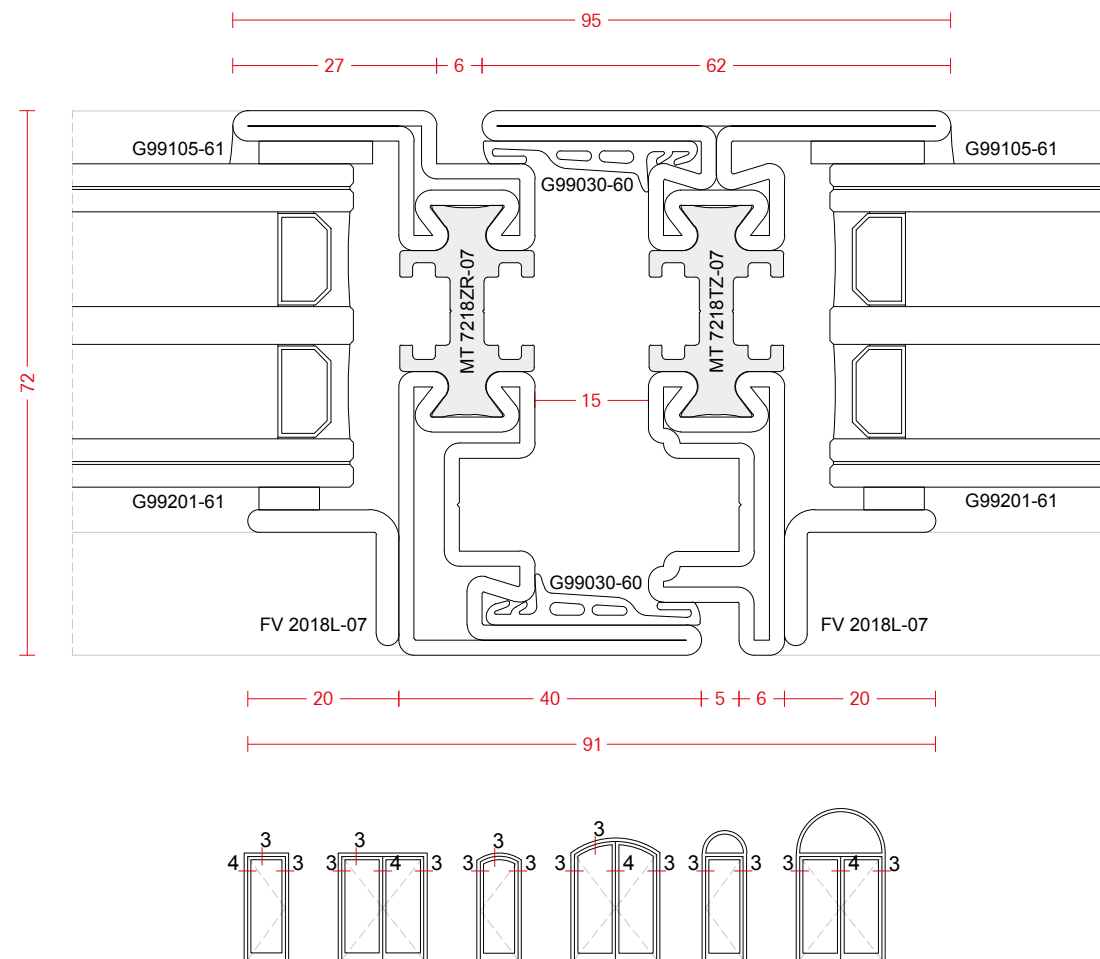
SECTION 3

EXTERNAL



SECTION 4

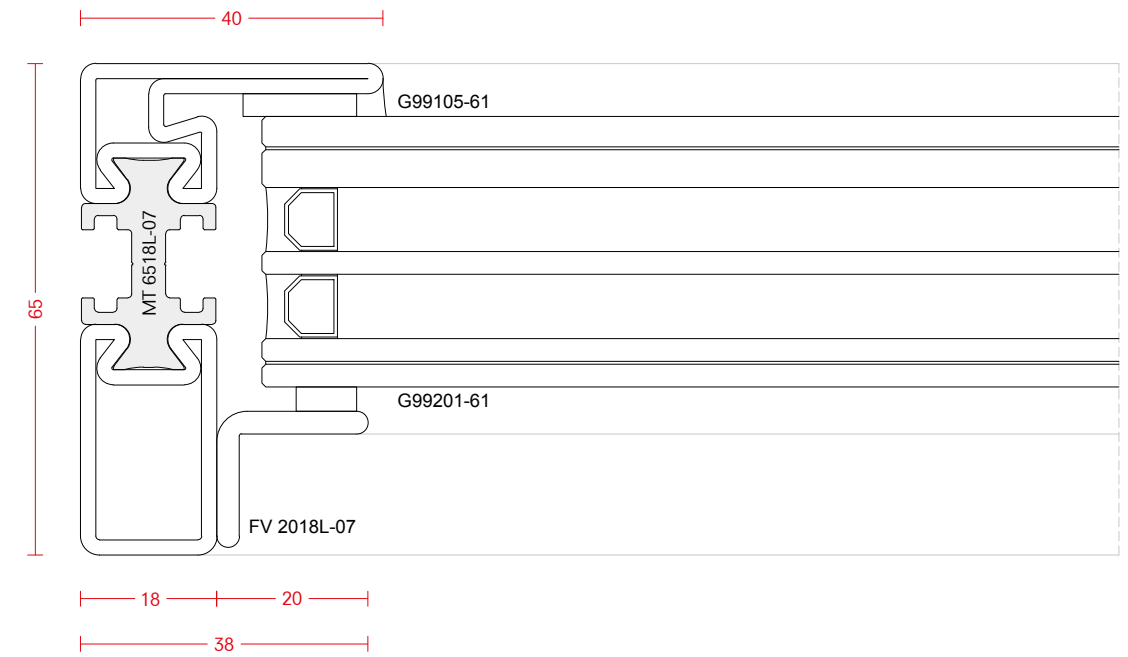
EXTERNAL



examples

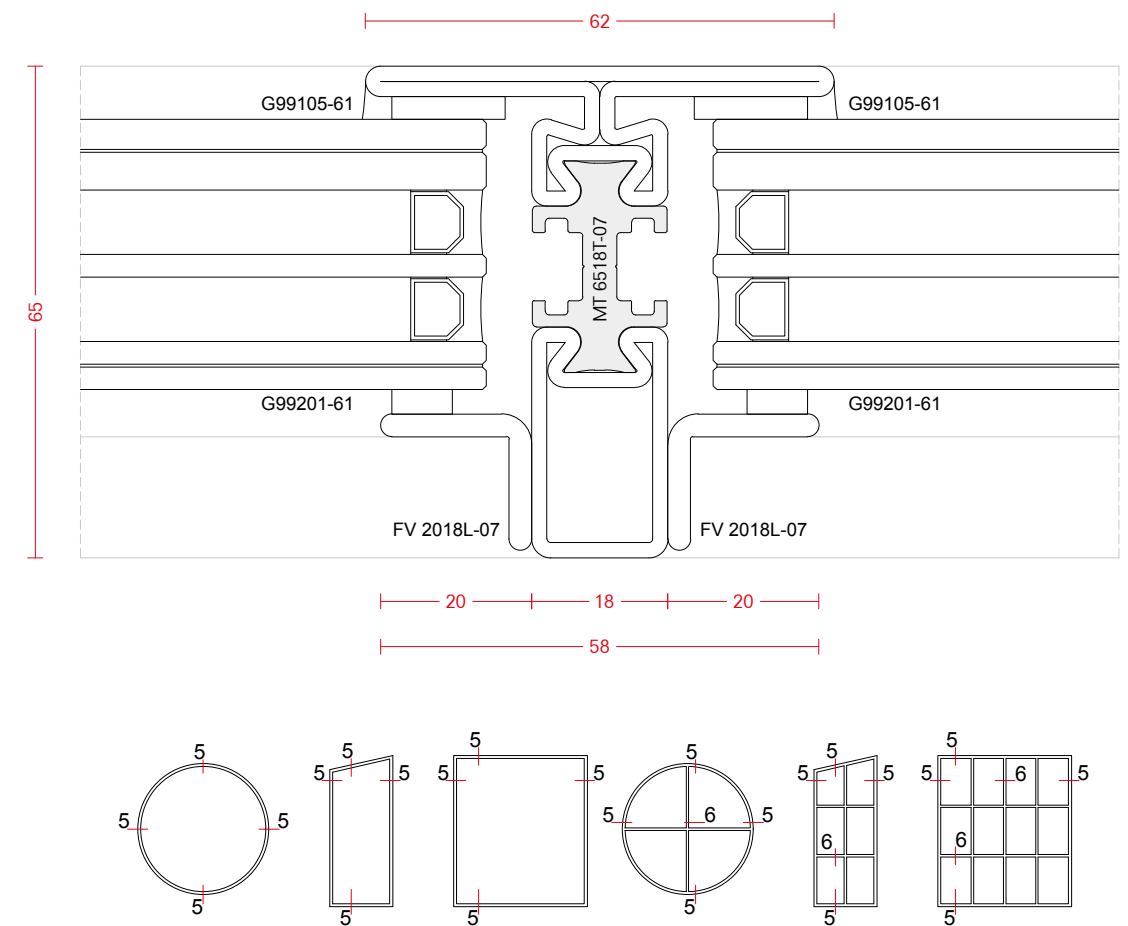
SECTION 5

EXTERNAL



SECTION 6

EXTERNAL



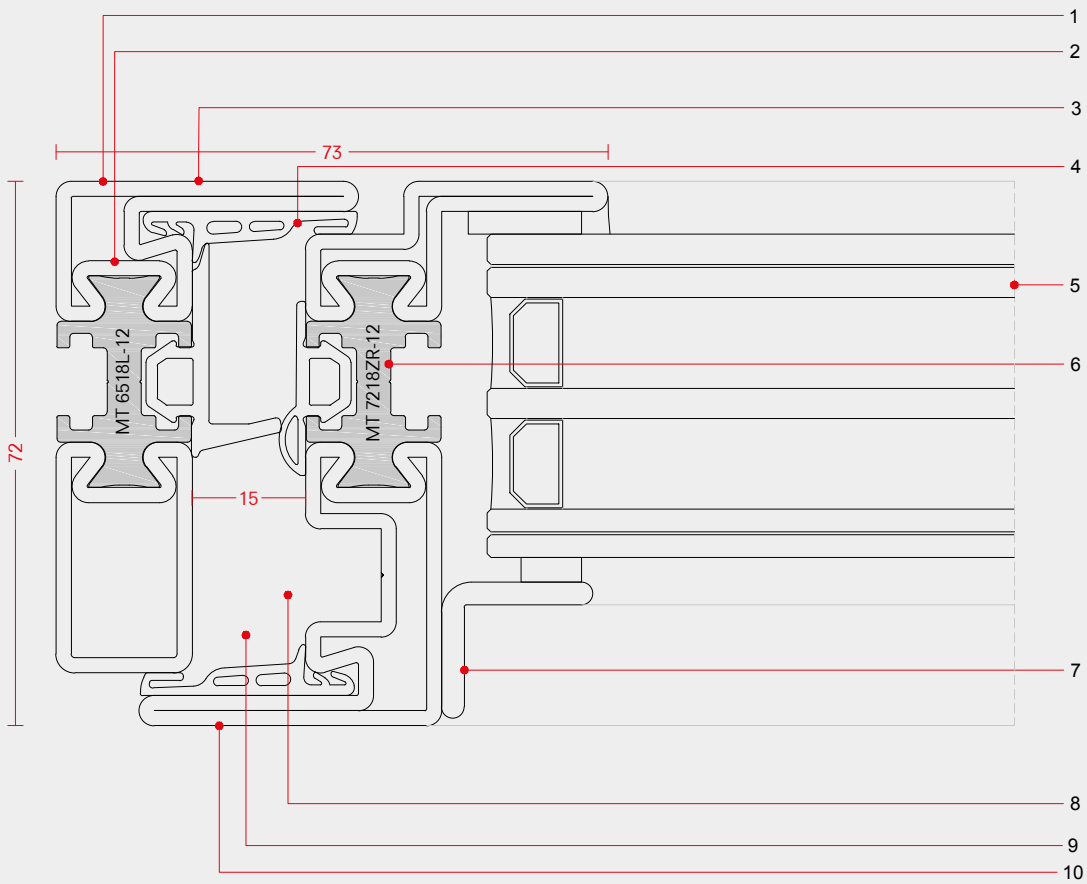
M65 TB Bright steel

Created to offer windows and doors both minimalistic and performing, the Mogs 2 mm series is now also available in bright steel. As with the galvanized, stainless steel and Cor-Ten series, the M65 TB bright steel profiles have a visible section reduced to 18 mm and are made from 2 mm thick solid steel sheet, with thermal barrier. The depth of the profile, from 65 to 72 mm, is designed to achieve high moments of inertia and to accommodate the latest generation of insulating glass. The PA 6.6 polyamide insulating core guarantees excellent performance in terms of energy saving.



MAIN FEATURES

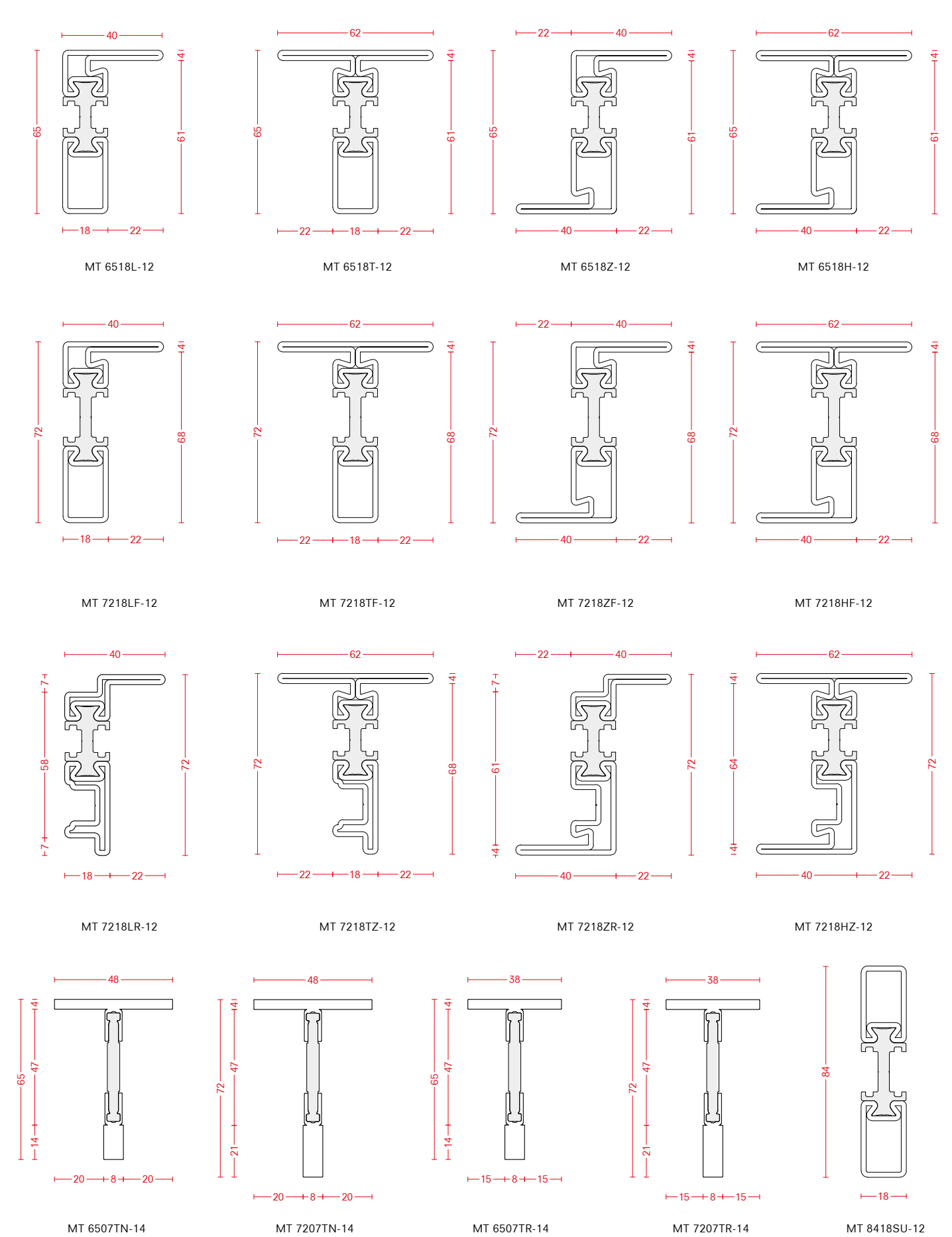
1. 2 mm tubular profile in bright steel with high moments of inertia
2. continuously welded profile, high mechanical performance
3. external flush and internal overlapping sightlines
4. self-adhesive non-shrinking gaskets
5. profile depth compatible with high performance insulating glass
6. thermal barrier in PA 6.6 polyamide
7. choice of different glazing beads
8. wide range of accessories, including visible and concealed hinges
9. any kind of openings: side-hung, top-hung and bottom-hung windows, tilt and turn, pivoting and folding doors
10. surface finishes in any RAL or customized colours



drawing scale 1:1

profile range – bar length 5800 mm

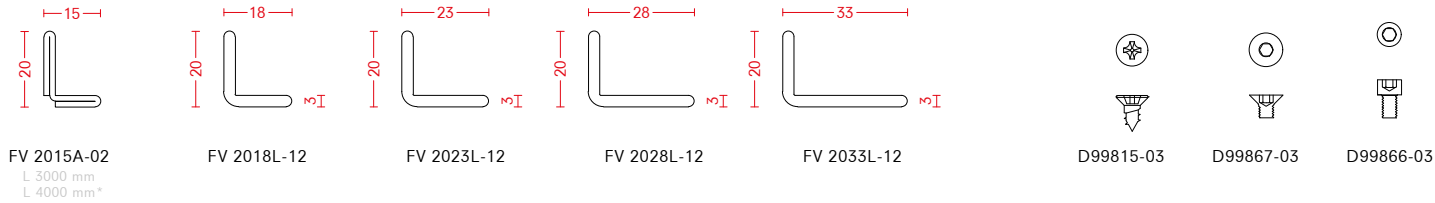
-12 Bright steel -14 Laser welded and sand blasted steel



angular glazing beads – bar length 5800 mm

fixing screws

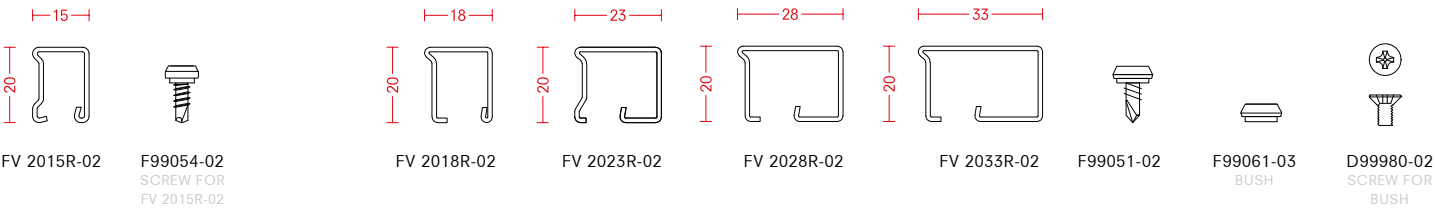
-02 Galvanized steel -03 Stainless steel AISI 304 2B -12 Bright steel *on request - minimum quantity required



snap-on glazing beads – bar length 6000 mm

fixing screws

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



rebate gaskets

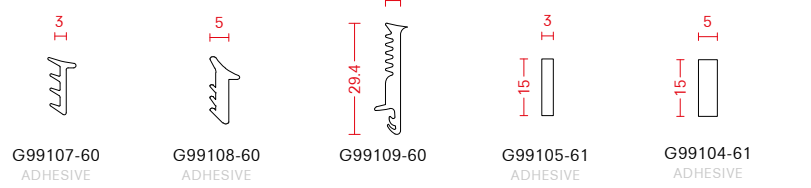
central gasket (only for open in)

-60 Black EPDM



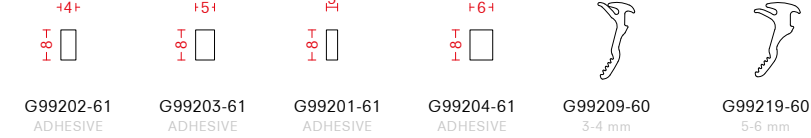
glass – external gaskets

-60 Black EPDM -61 Neoprene



glass – internal gaskets

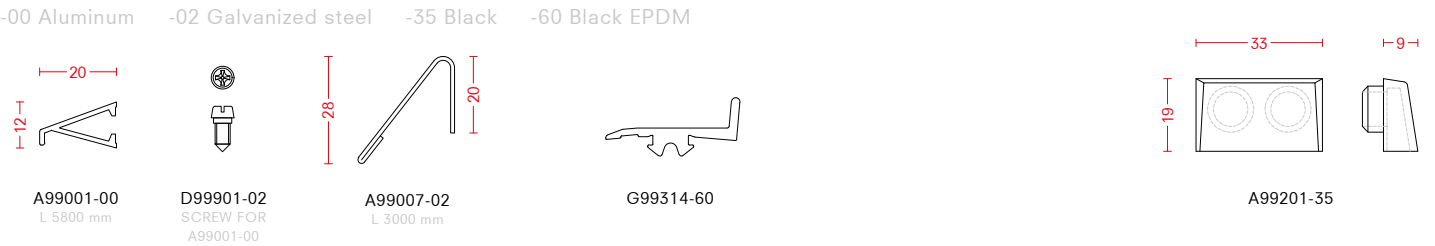
-60 Black EPDM -61 Neoprene



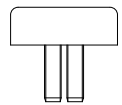
weather bars

drainage profile

cover caps



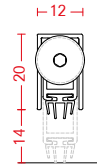
end pieces for second leaf



K99021 BLACK

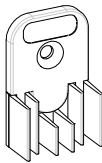
automatic drop seal

-35 Black -41 Grey RAL 7035 -62 PVC



AUTOMATIC
DROP SEAL

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 RAL 7035
SIDEWARD COVER CAP FOR
DROP-DOWN SEAL

folding fittings - see accessories chapter for details

-00 Aluminum -62 PVC



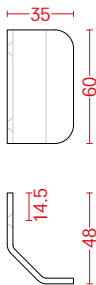
A99401-00
BRUSH SUPPORT



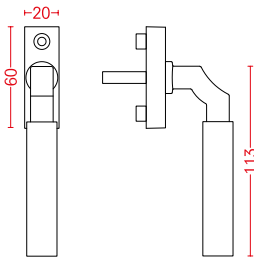
G99404-62
BRUSH

fittings examples – see accessories chapter and Handles Catalogue for details

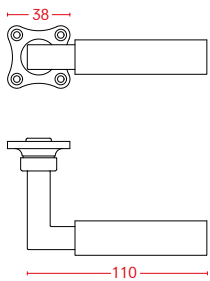
-12 Bright steel SN Satin nickel



H99025-12
HANDLE
OPEN OUT



780010 SN
TILT AND TURN HANDLE
TIMELESS COLLECTION

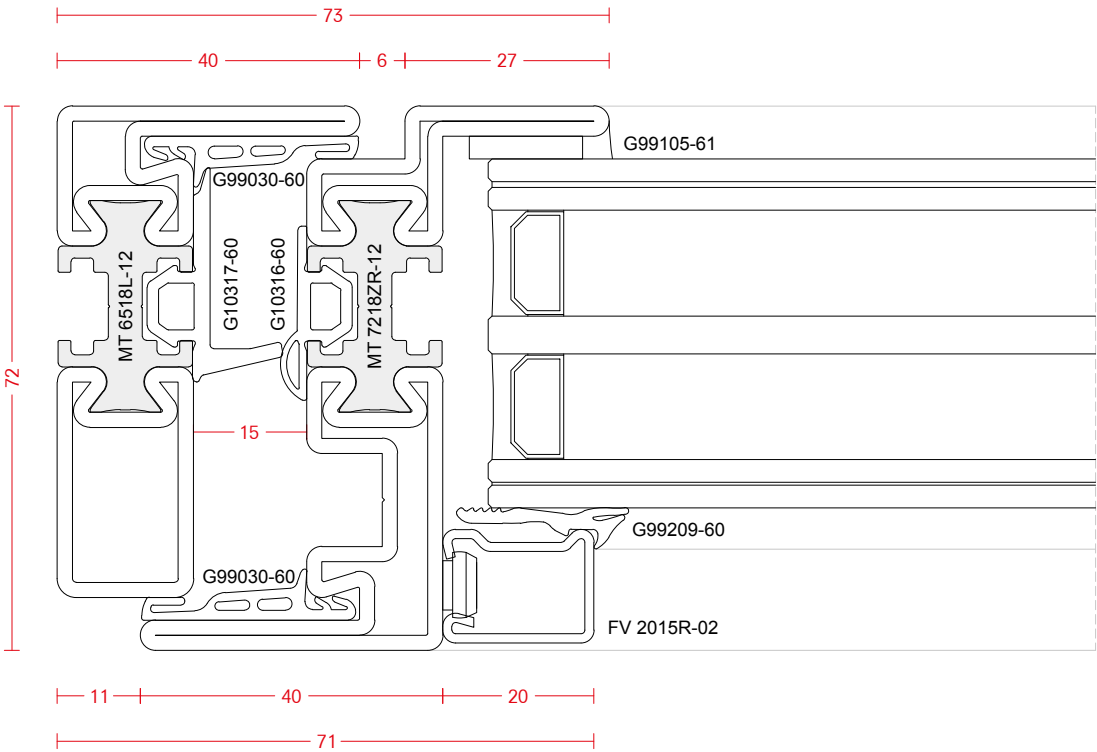


750010 SN
DOOR HANDLE
TIMELESS COLLECTION

examples - open in

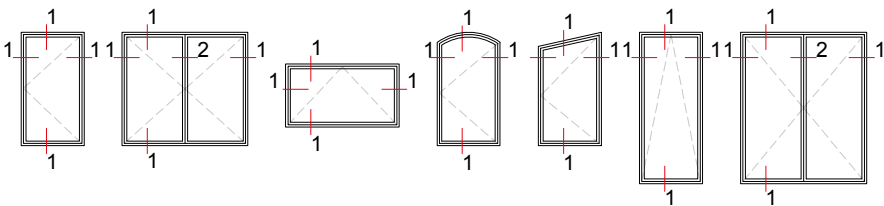
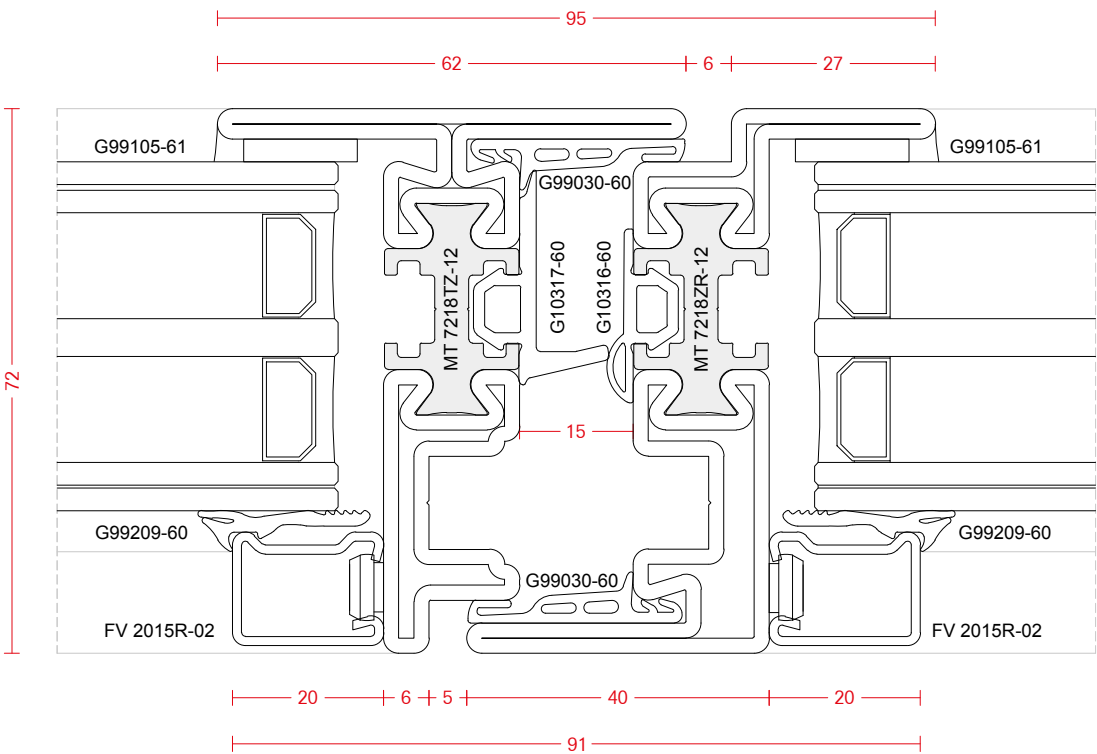
SECTION 1

EXTERNAL

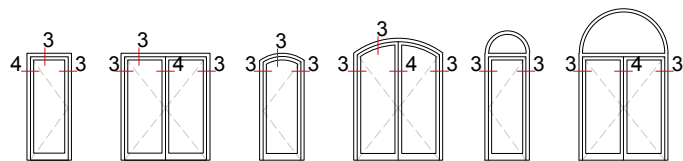
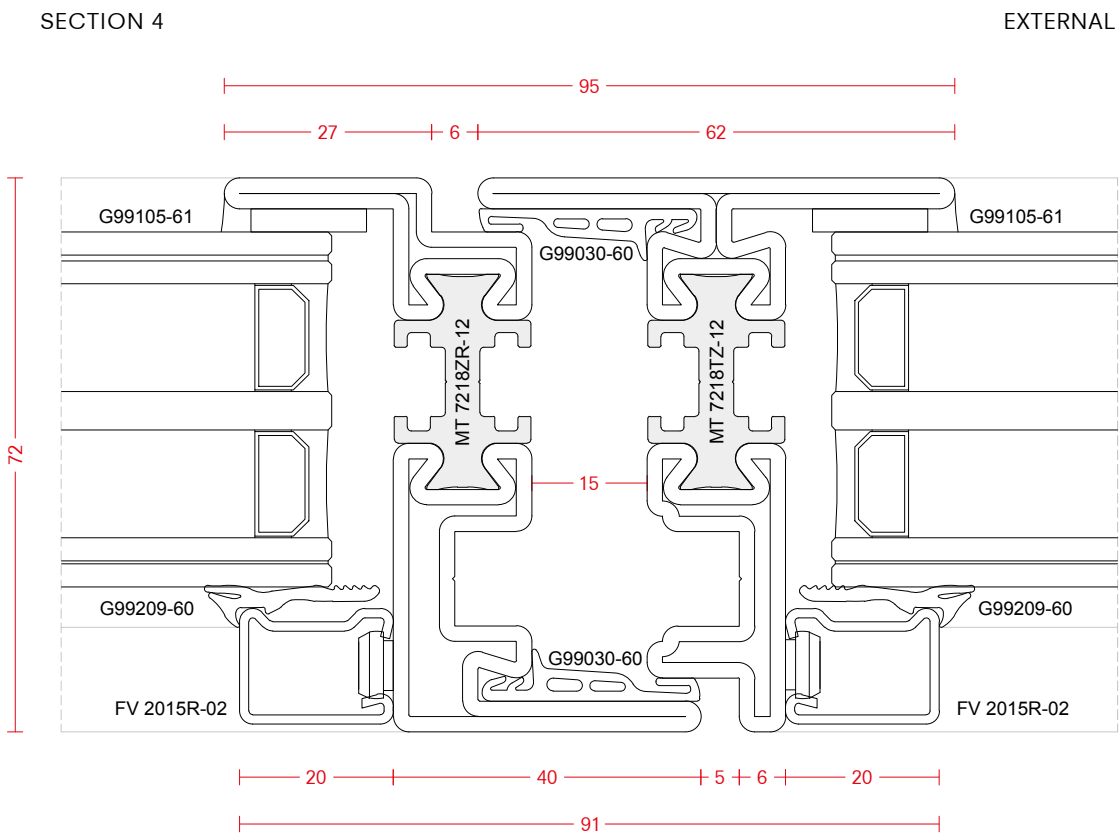
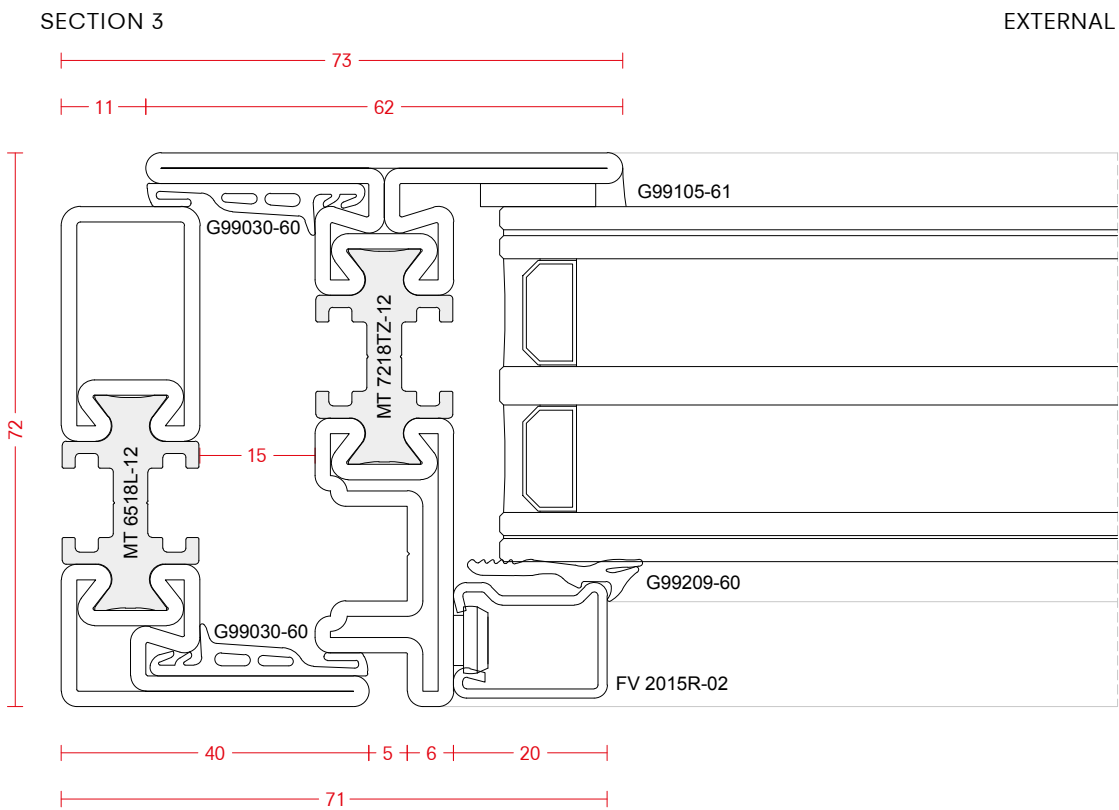


SECTION 2

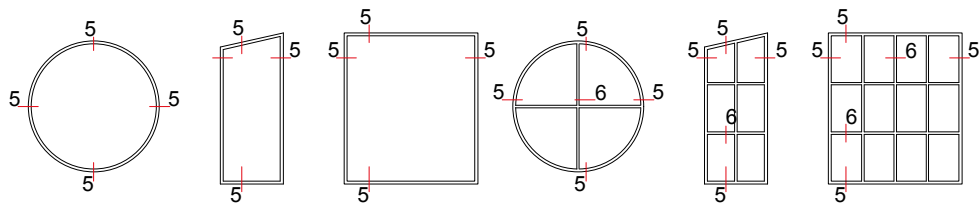
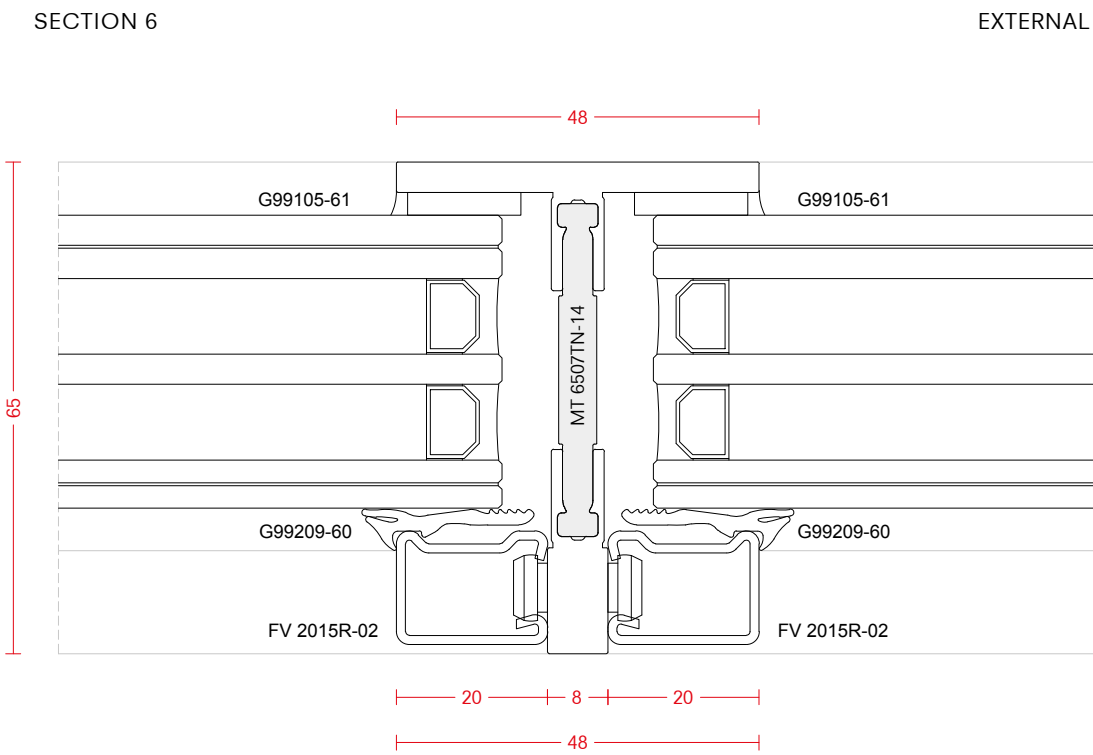
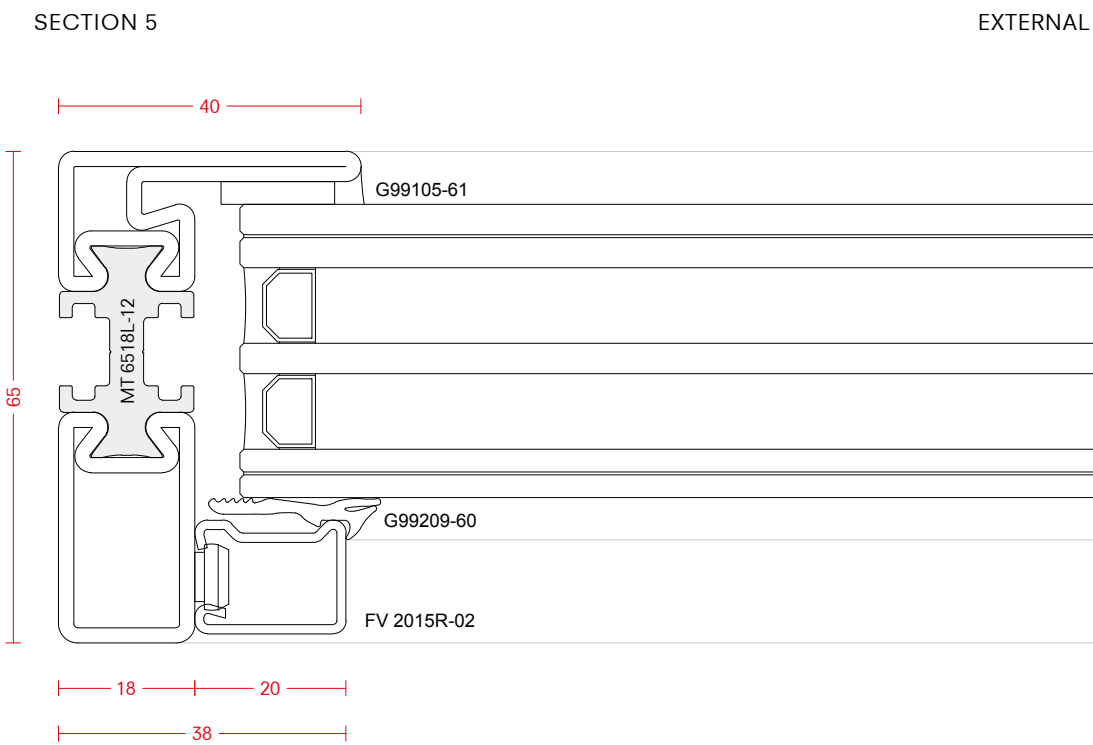
EXTERNAL



examples - open out



examples



Mogs 2 mm Basic

Mogs Basic is a complete system of 2 mm thick galvanized and bright steel profiles. With a range of snap-on and screw-on glazing beads and multiple gaskets and accessories, Mogs Basic makes it possible to create all types of opening, to satisfy every aesthetic and functional requirement.



MAIN FEATURES

1. continuously welded tubular profile in galvanized steel, 2 mm thick

2. overlapping sightlines

3. 12 mm gap for multipoint locks

4. self-adhesive non-shrinking gaskets

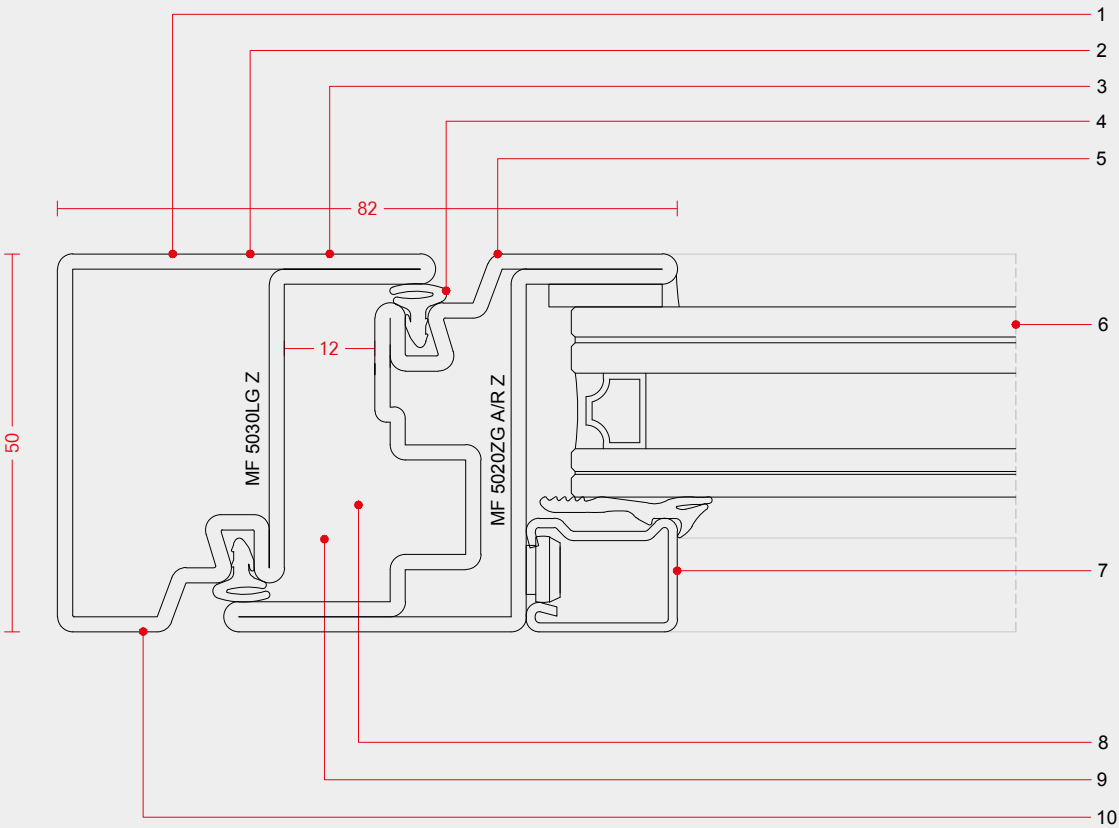
5. section of 50x20 mm, for a minimalist design

6. compatible with insulating glazing, including security glass
7. tubular snap on or “L” shaped, angular glazing beads

8. wide range of adjustable hinges, both visible and concealed

9. any kind of openings: side-hung, top-hung and bottom-hung windows, tilt and turn, pivoting and folding doors

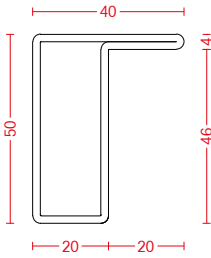
10. surface finishes in any RAL o customized colours



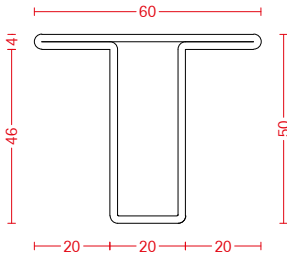
drawing scale 1:1

profile range – bar length 6000 mm

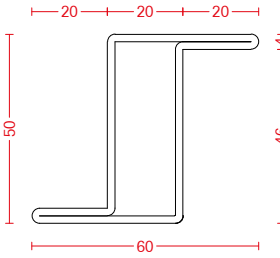
D Bright steel Z Galvanized steel



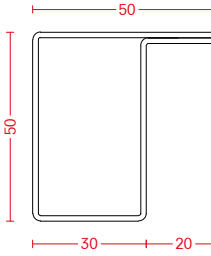
MF 5020L D
MF 5020L Z



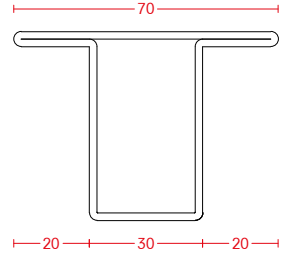
MF 5020T D
MF 5020T Z



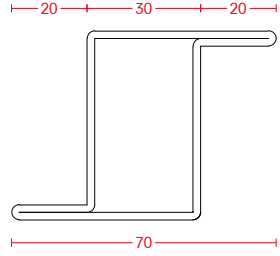
MF 5020Z D
MF 5020Z Z



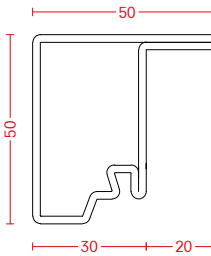
MF 5030L Z



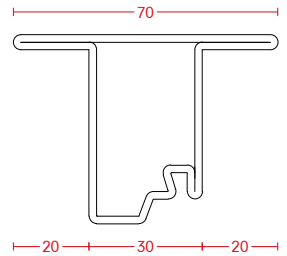
MF 5030T Z



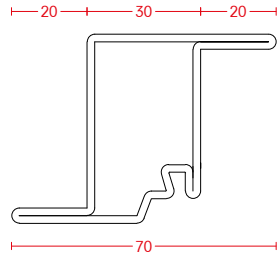
MF 5030Z Z



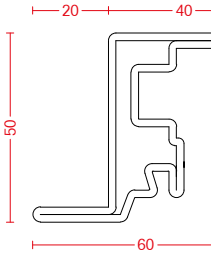
MF 5030LG D
MF 5030LG Z



MF 5030TG D
MF 5030TG Z



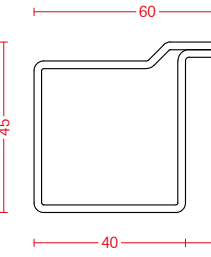
MF 5030ZG D
MF 5030ZG Z



MF 5020ZG A/R Z
PROFILE FOR TILT AND TURN

complimentary profiles – bar length 6000 mm

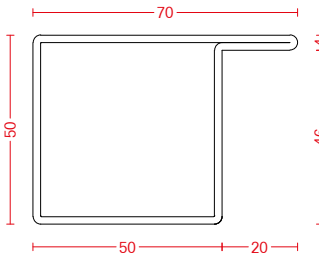
D Bright steel



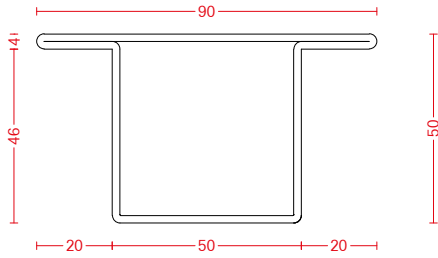
MF 4040LR D

profile range – bar length 6000 mm

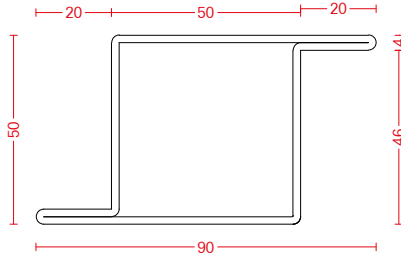
D Bright steel Z Galvanized steel



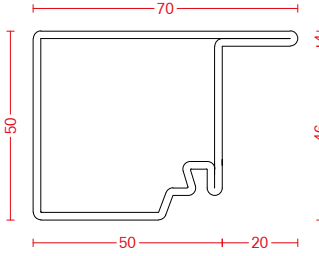
MF 5050L D
MF 5050L Z



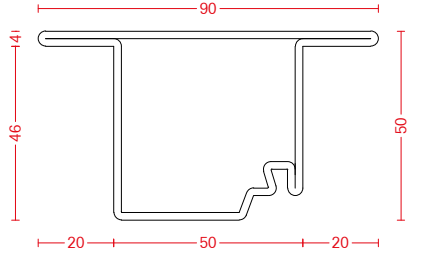
MF 5050T D
MF 5050T Z



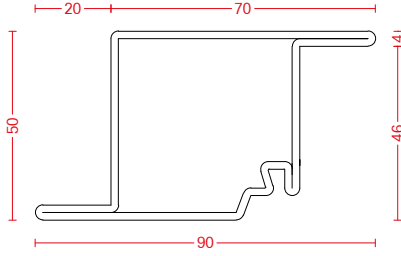
MF 5050Z D
MF 5050Z Z



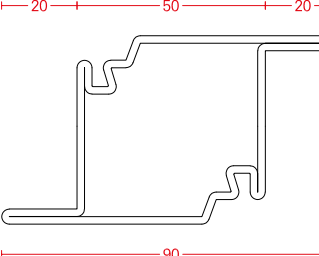
MF 5050LG D
MF 5050LG Z



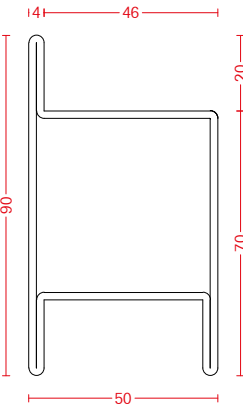
MF 5050TG D
MF 5050TG Z



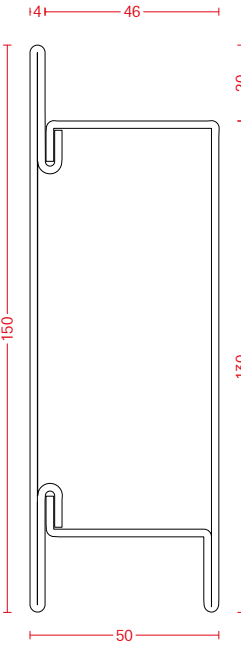
MF 5050ZG D
MF 5050ZG Z



MF 5050Z2G Z



MF 5050H D
MF 5050H Z



MF 50110ZOC Z
L 5000 mm

angular glazing beads – bar length 5800

fixing screws

-02 Galvanized steel

-03 Stainless steel AISI 304 2B

-12 Bright steel

*on request - minimum quantity required

15

20

FV 2015A-02

L 3000 mm

L 4000 mm*

18

20

FV 2018L-02

FV 2018L-12

23

20

FV 2023L-02

FV 2023L-12

28

20

FV 2028L-02

FV 2028L-12

33

20

FV 2033L-02

FV 2033L-12

D99802-03

D99851-03

D99868-03

snap-on glazing beads – bar length 6000 mm

fixing screws

-02 Galvanized steel

-03 Stainless steel AISI 304 2B

15

20

FV 2015R-02

F99054-02

SCREW FOR

FV 2015R-02

18

20

FV 2018R-02

23

20

FV 2023R-02

28

20

FV 2028R-02

33

20

FV 2033R-02

F99051-02

F99061-03

BUSH

D99980-02

SCREW FOR

BUSH

rebate gaskets

glass – external gaskets

-60 Black EPDM

-61 Neoprene

G99011-60

G12015-60

3

G99107-60

ADHESIVE

5

G99108-60

ADHESIVE

3

15

G99105-61

ADHESIVE

5

15

G99104-61

ADHESIVE

glass – internal gaskets

-60 Black EPDM

-61 Neoprene

3

8

G99201-61

ADHESIVE

4

8

G99202-61

ADHESIVE

5

8

G99203-61

ADHESIVE

6

8

G99204-61

ADHESIVE

G99209-60

3-4 mm

G99219-60

5-6 mm

weather bars

cover caps

-00 Aluminum

-02 Galvanized steel

-06 Satin stainless steel AISI 316L

-35 Black

20

12

A99001-00

L 5800 mm

D99901-02

SCREW FOR

A99001-00

28

20

A99007-02

A99007-06

L 3000 mm

33

19

A99201-35

A99201-35

examples - open in

SECTION 1A

EXTERNAL

Diagram showing the cross-section of a window frame (SECTION 1A) with dimensions: 82, 50, 6, 26, 12, 16, 40, 20, 82. Components labeled: MF 5030LG Z, MF 5020ZG AIR Z, FV 2015R-02.

SECTION 1B

EXTERNAL

Diagram showing the cross-section of a window frame (SECTION 1B) with dimensions: 90, 50, 4, 36, 10, 16, 4, 50, 20, 90. Components labeled: MF 5030LG Z, MF 5030ZG Z, FV 2015R-02.

Five small diagrams showing different cross-sections of window frames with dimensions 1 and 1.

144

RELEASE JUNE 2021

DISCLAIMER SEE PAG 237

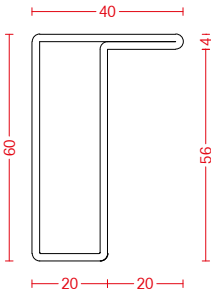
DISCLAIMER SEE PAG 237

RELEASE JUNE 2021

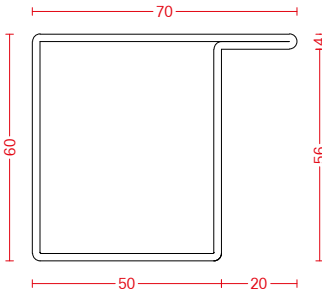
145

profile range – bar length 6000 mm

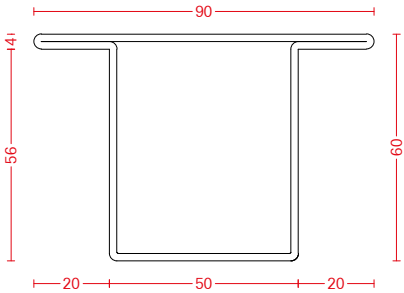
Z Galvanized steel



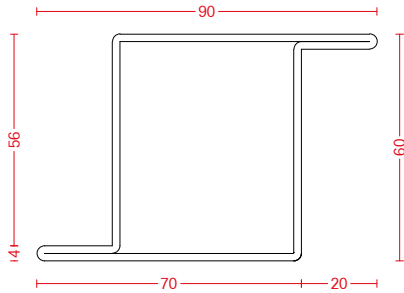
MF 6020L Z



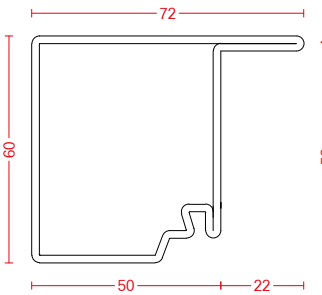
MF 6050L Z



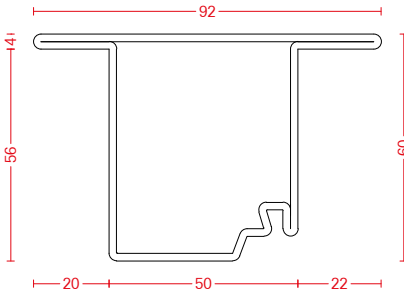
MF 6050T Z



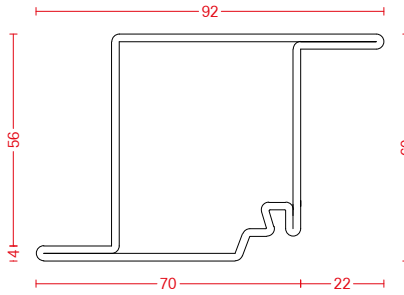
MF 6050Z Z



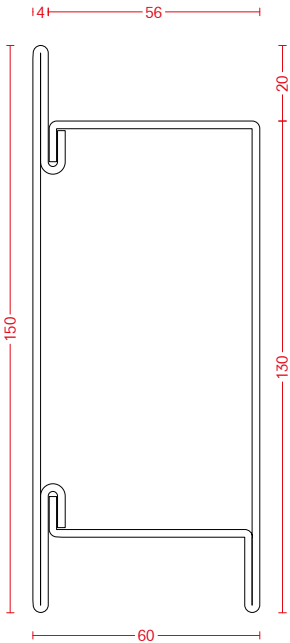
MF 6050LG Z



MF 6050TG Z



MF 6050ZG Z



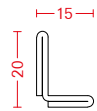
MF 60110ZOC Z
L 3000 mm

angular glazing beads – bar length 5800 mm

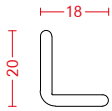
fixing screws

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

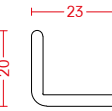
*on request - minimum quantity required



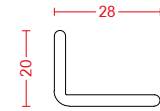
FV 2015A-02
L 5800 mm
L 4000 mm*



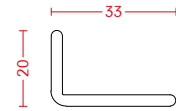
FV 2018L-02



FV 2023L-02



FV 2028L-02



FV 2033L-02



D99802-03



D99851-03

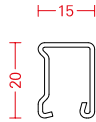


D99868-03

snap-on glazing beads – bar length 6000 mm

fixing screws

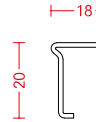
-02 Galvanized steel -03 Stainless steel AISI 304 2B



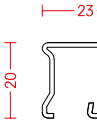
FV 2015R-02



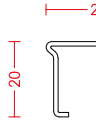
F99054-02
SCREW FOR
FV 2015R-02



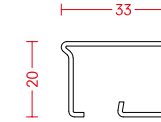
FV 2018R-02



FV 2023R-02



FV 2028R-02



FV 2033R-02



F99051-02



F99061-03
BUSH



D99980-02
SCREW FOR
BUSH

rebate gaskets

glass – external gaskets

-60 Black EPDM -61 Neoprene



G99011-60



G12015-60



G99107-60
ADHESIVE



G99108-60
ADHESIVE



G99105-61
ADHESIVE



G99104-61
ADHESIVE

glass – internal gaskets

-60 Black EPDM -61 Neoprene



G99201-61
ADHESIVE



G99202-61
ADHESIVE



G99203-61
ADHESIVE



G99204-61
ADHESIVE



G99209-60
3-4 mm

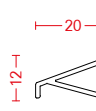


G99219-60
5-6 mm

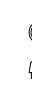
weather bars

cover caps

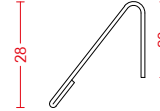
-00 Aluminum -02 Galvanized steel -06 Satin stainless steel AISI 316L -35 Black



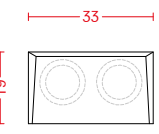
A99001-00
L 5800 mm



D99901-02
SCREW FOR
A99001-00



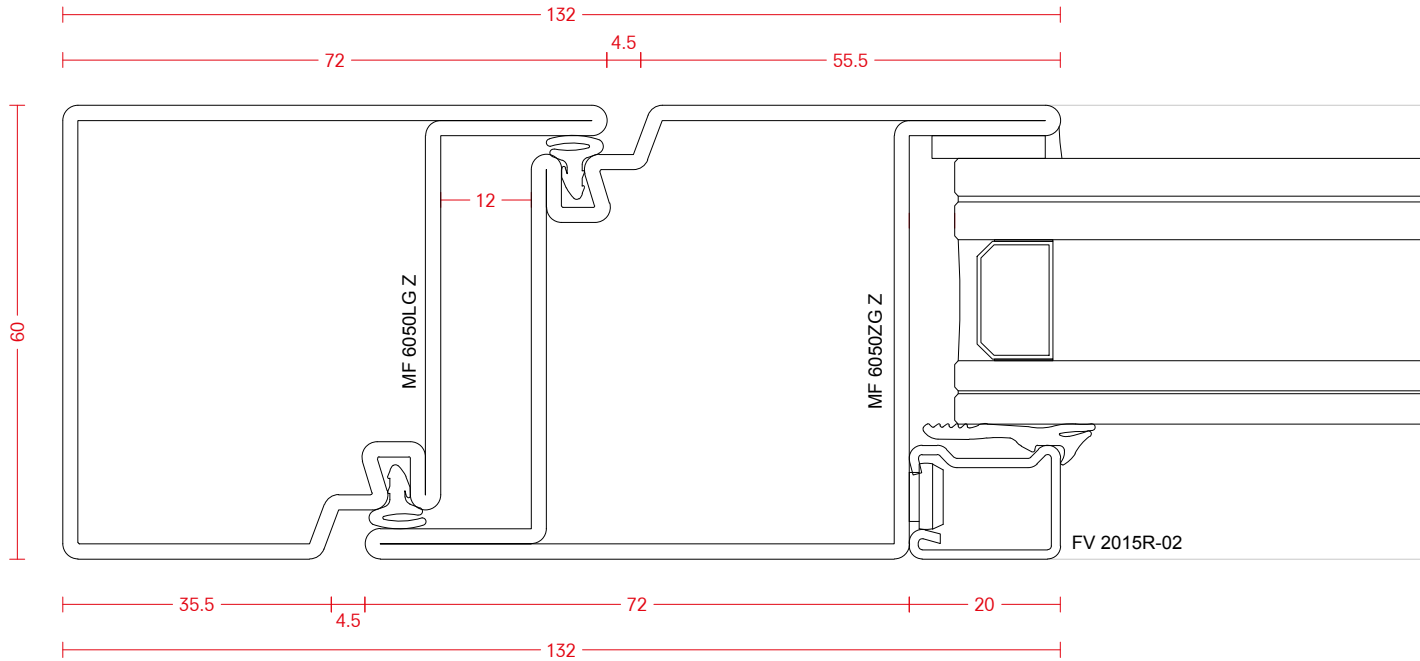
A99007-02
A99007-06
L 3000 mm



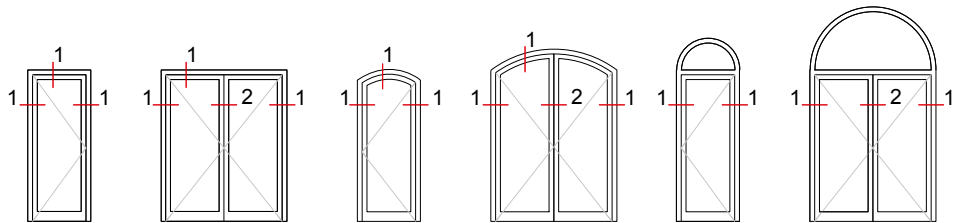
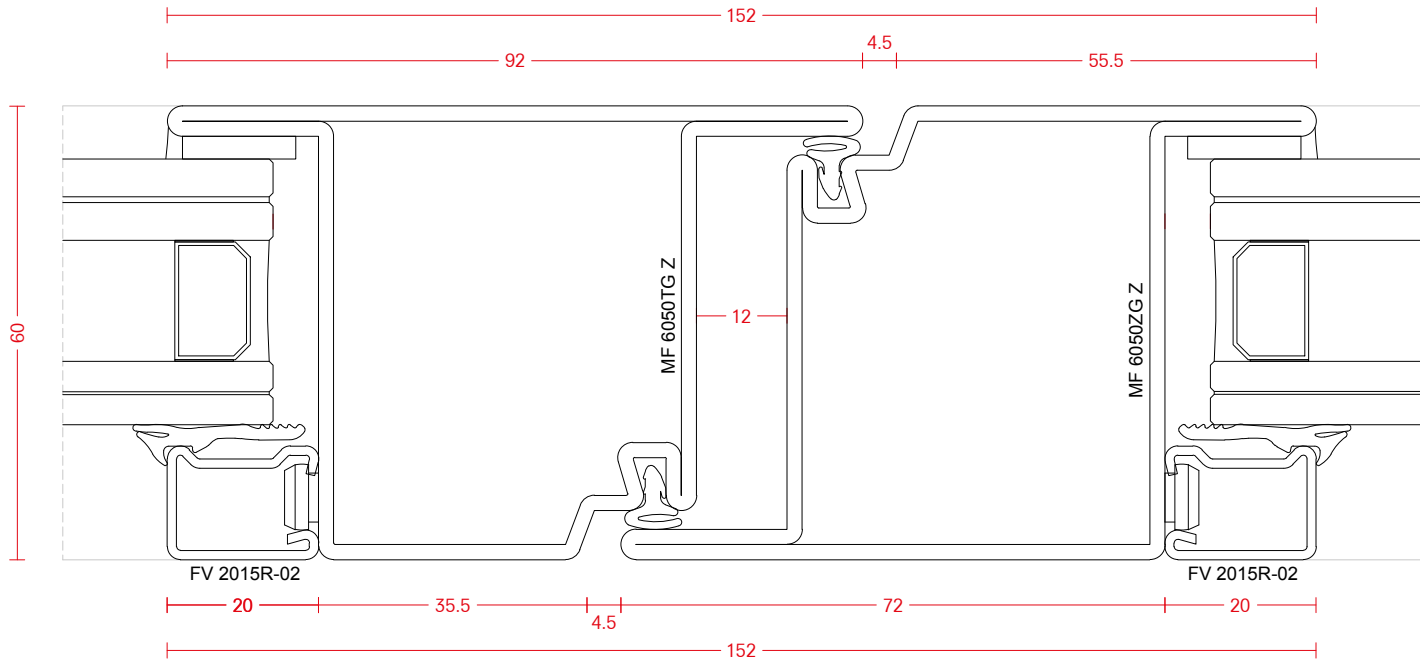
A99201-35

examples - open in

SECTION 1 EXTERNAL

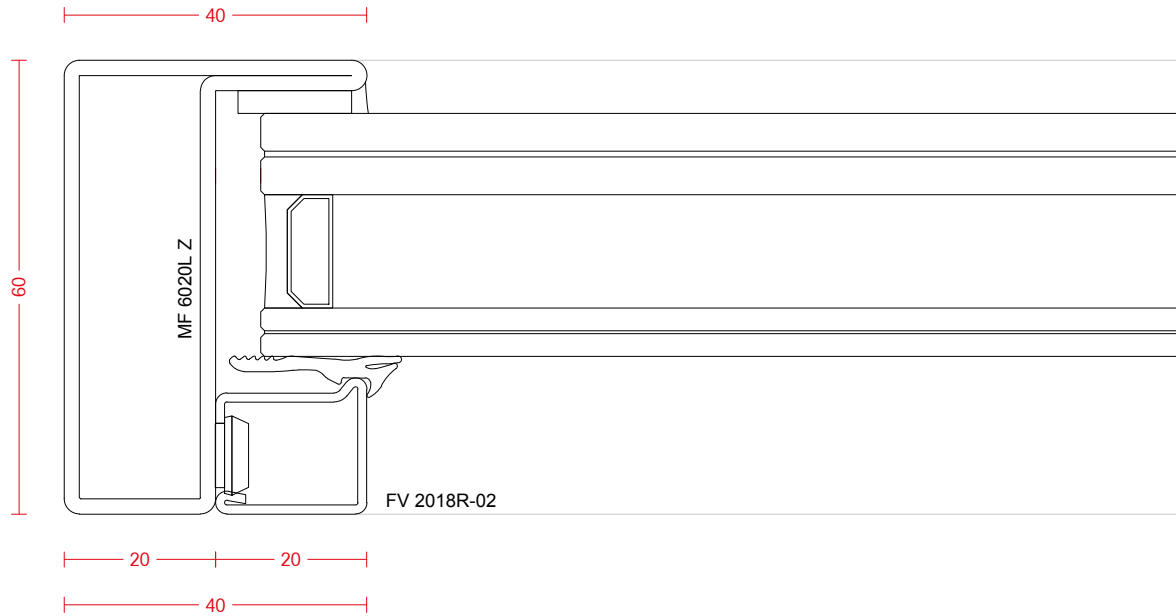


SECTION 2 EXTERNAL

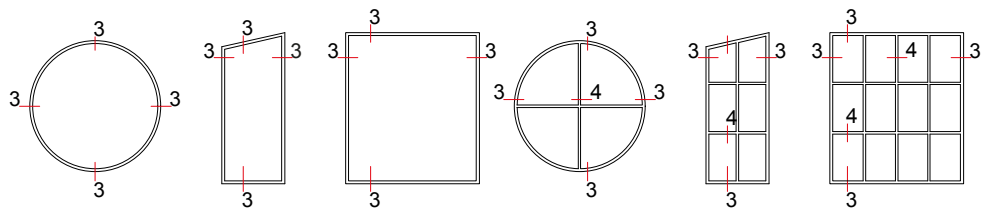
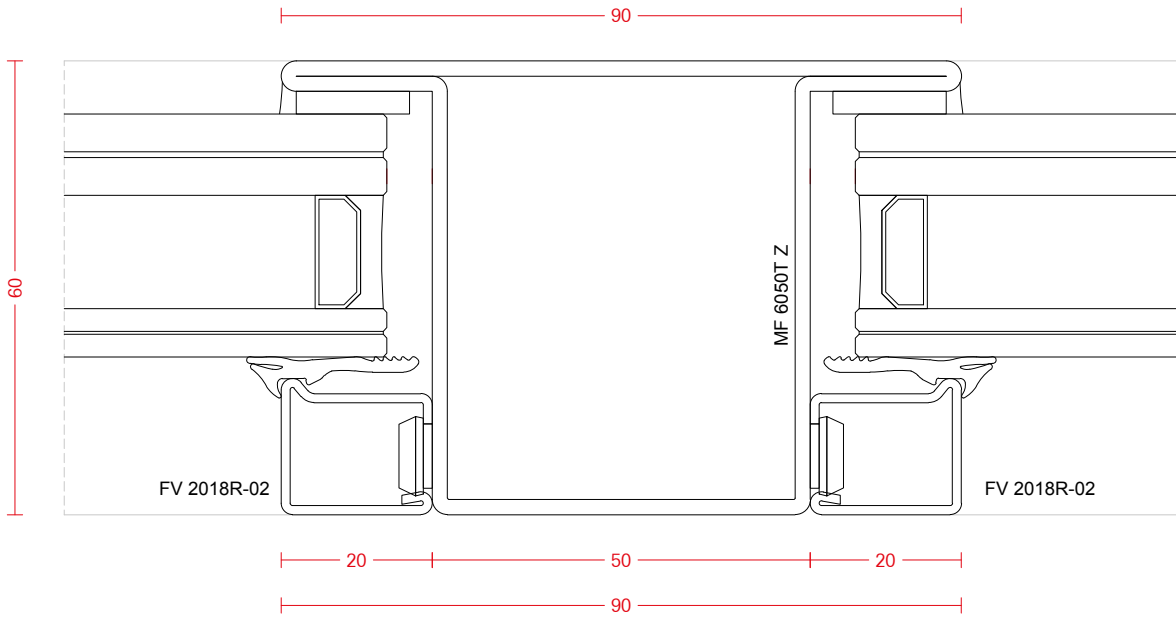


examples

SECTION 3 EXTERNAL



SECTION 4 EXTERNAL



DOOR

Door D75 TB is a thermal break series specifically designed for the manufacturing of doors, even of large dimensions, including security doors and doors with panic bars, with excellent mechanical and insulation performance. The study and development of the system design aims at reaching the best balance between the sizes of the profiles/accessories and the compatible insulating glass. The series is complemented by a wide range of specific hardware, for a variety of architectural solutions.

Available in galvanized steel, stainless steel AISI 316L, Cor-Ten steel, bright steel and also in the prestigious Architectural Bronze, as DB75 TB.

D75 TB | Galvanized steel
D75 TB | Stainless steel
D75 TB | Cor-Ten steel
D75 TB | Bright steel
DB75 TB | Architectural bronze

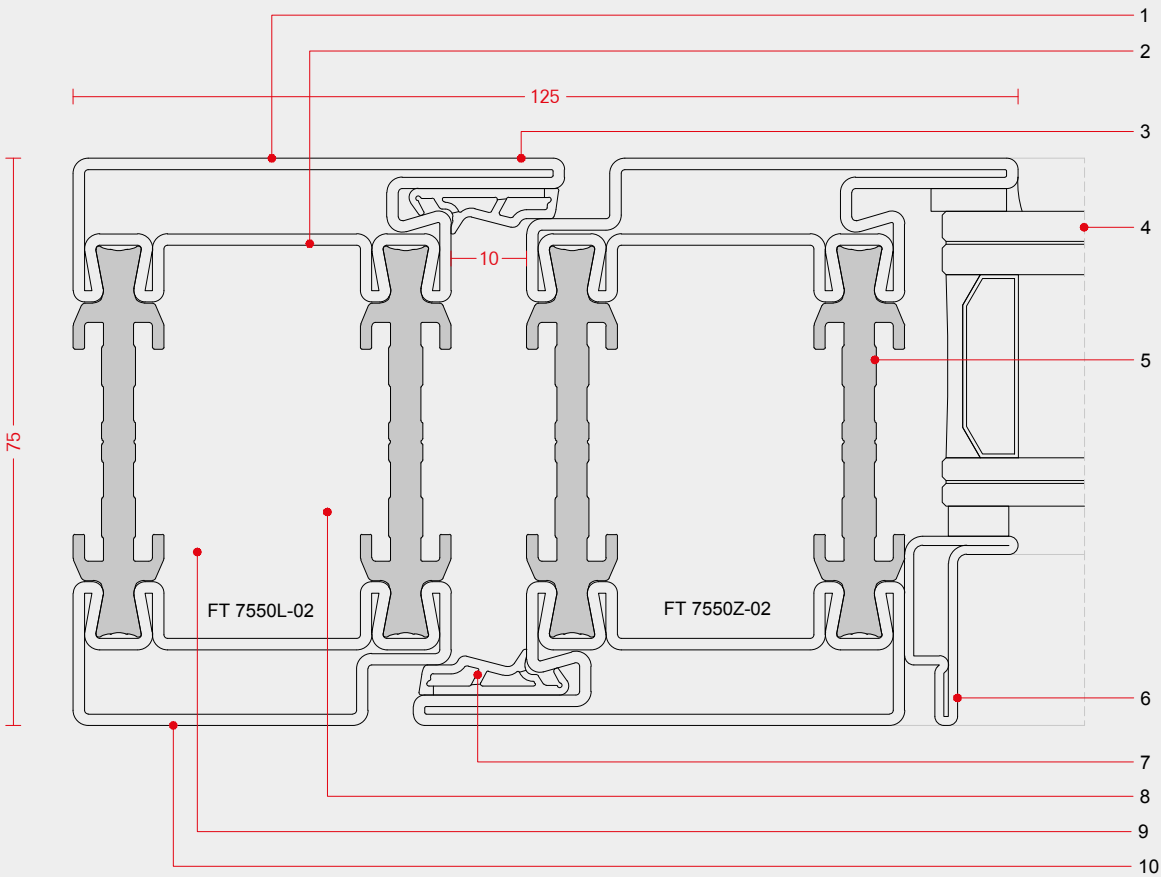
FerroFinestra D75 TB Galvanized steel

The new series for doors D75 TB completes and enriches the FerroFinestra W75 TB system, preserving its qualities of formal purity and minimalist design. The D75 TB galvanized steel system allows the manufacture of any type of door, including security and panic doors, with a reduced visible section. Exceptional thermal-acoustic insulation values and physical-mechanical performance, for projects with very demanding specifications.



MAIN FEATURES

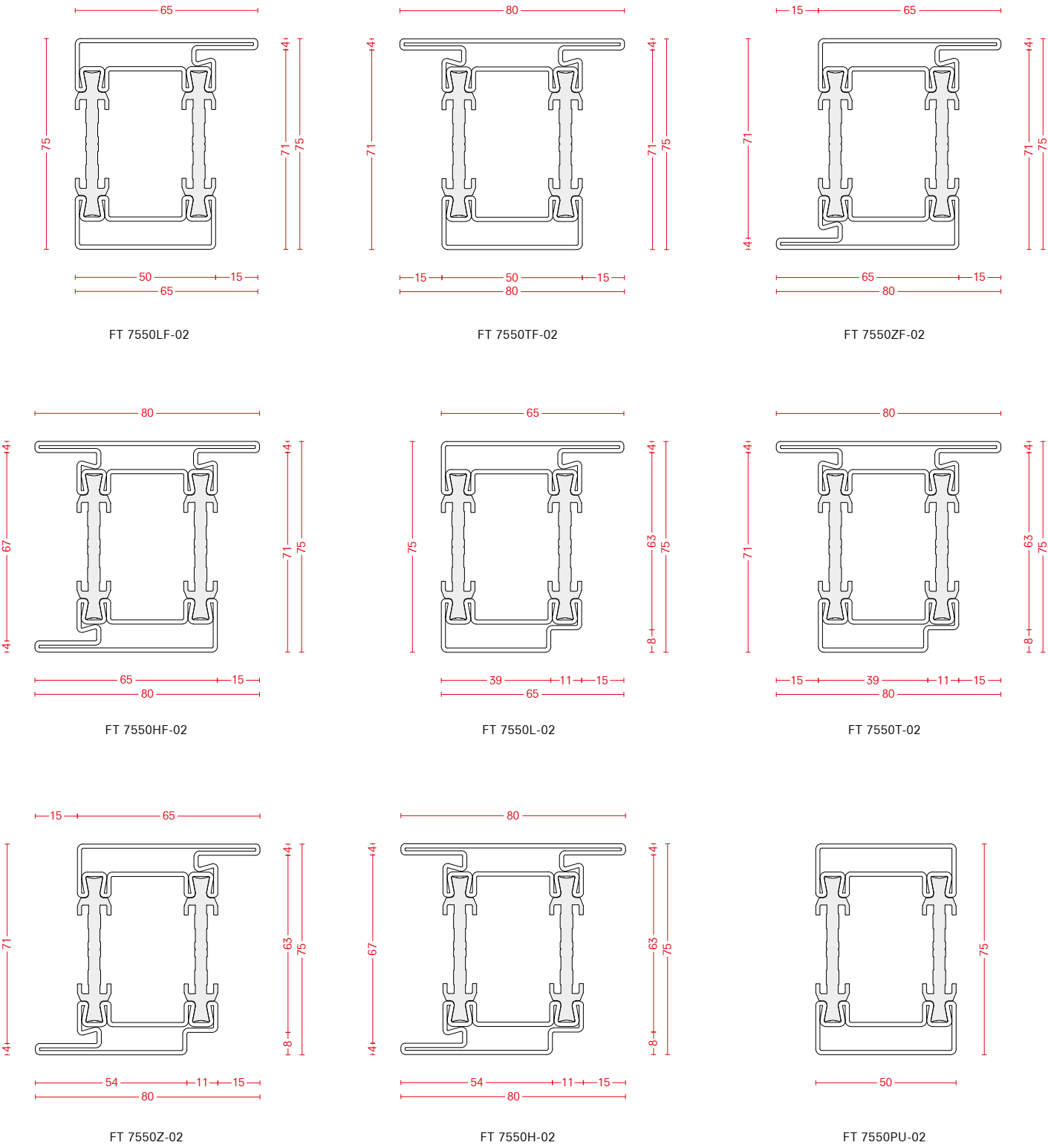
- | | |
|---|---|
| 1. cold formed and sharp-edged 1,5 mm thick galvanized steel profiles - high precision production lines | 6. wide choice of glazing beads, rectangular, triangular and double "L" shape |
| 2. continuously welded profile, high mechanical performance | 7. EPDM co-extruded sealing gaskets |
| 3. external and internal overlapping sightlines | 8. wide range of exclusive fittings, including visible and concealed hinges |
| 4. profile depth of 75 mm. compatible with high performance insulating glass | 9. inwards and outwards opening doors, single and double leaves |
| 5. thermal barrier in glass-fibre reinforced polyamide | 10. surface finishes in any RAL or customized colours |



drawing scale 1:1

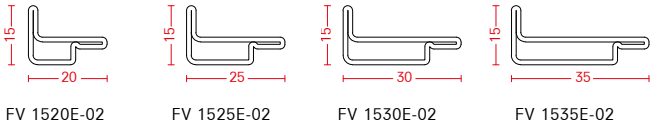
profile range – bar length 5800 mm

-02 Galvanized steel

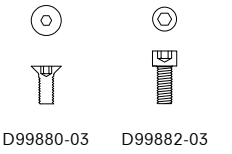


angular glazing beads – bar length 5800 mm

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

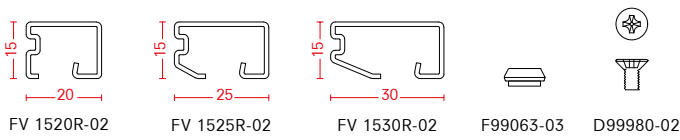


fixing screws

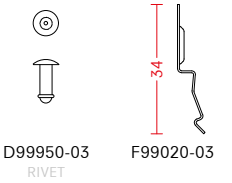


snap-on glazing beads – bar length 5800 mm

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

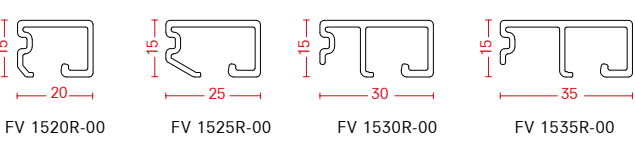


clips

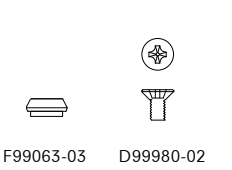


snap-on glazing beads – bar length 5800 mm

-00 Aluminum -02 Galvanized steel -03 Stainless steel AISI 304 2B



fixing screws



rebate gaskets

-60 Black EPDM -61 Neoprene -62 PVC -77 White EPDM



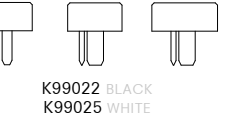
glass – external gaskets

glass – internal gaskets

-60 Black EPDM -61 Neoprene

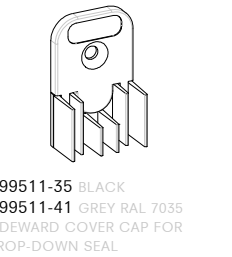


end pieces for second leaf



automatic drop seal

-35 Black -41 Grey RAL 7035 -62 PVC



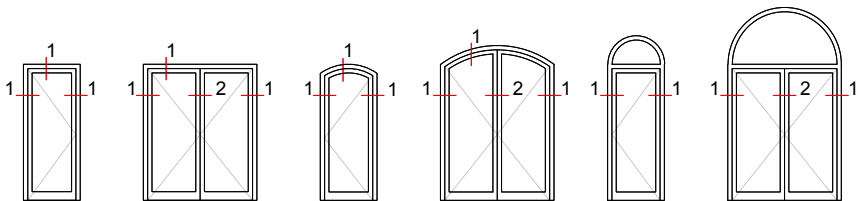
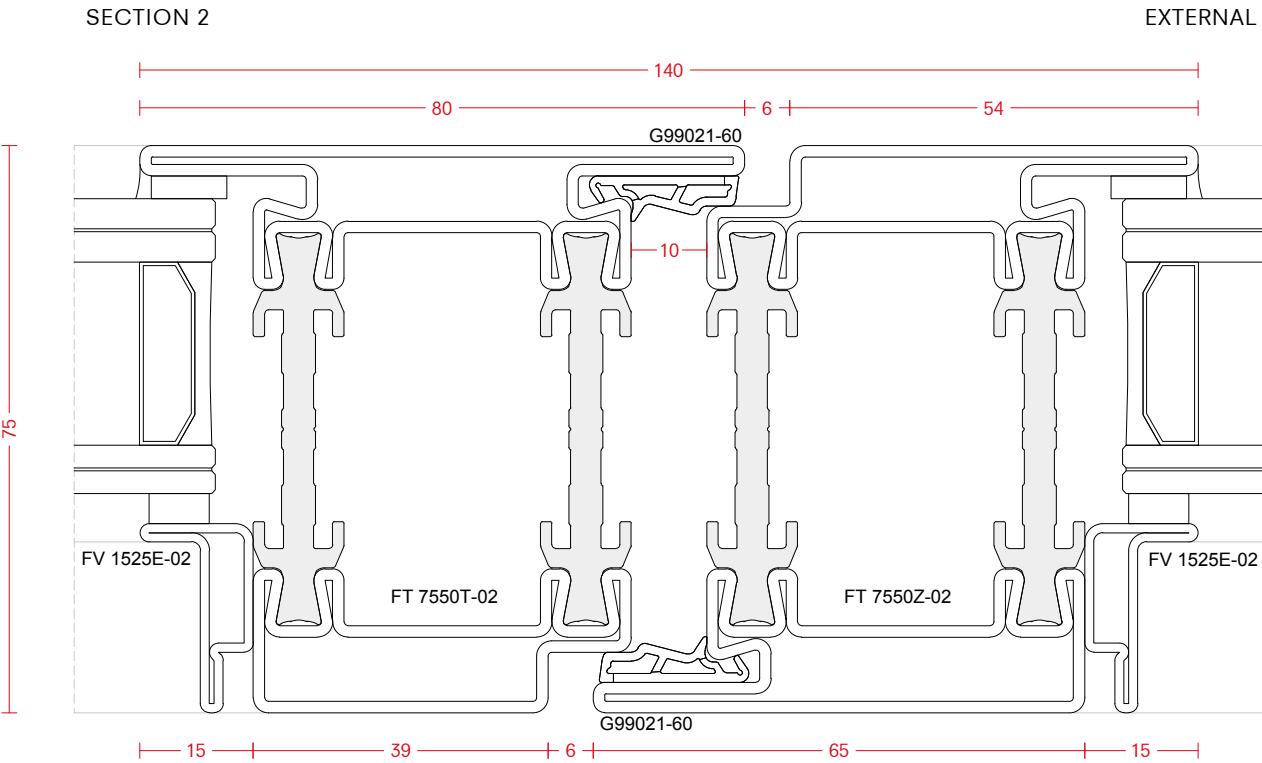
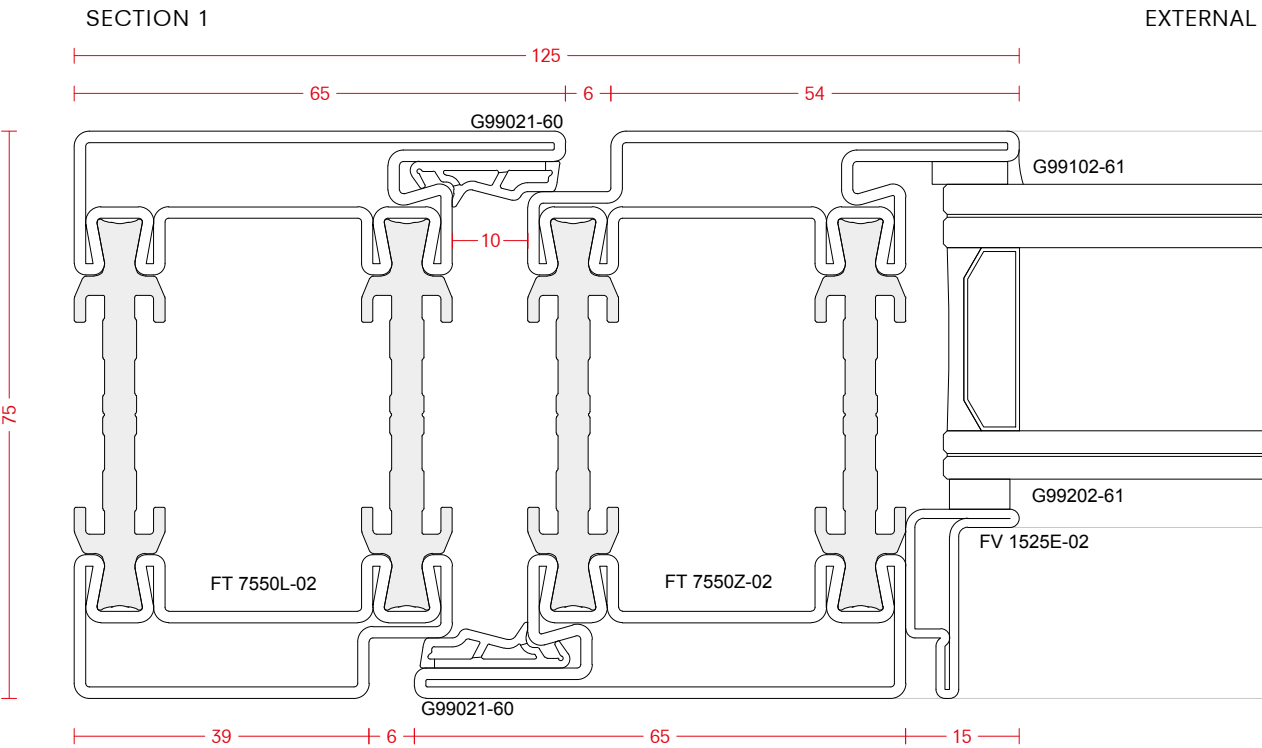
fittings examples – see accessories chapter and Handles Catalogue for details

-00 Aluminum -02 Galvanized steel SN Satin nickel

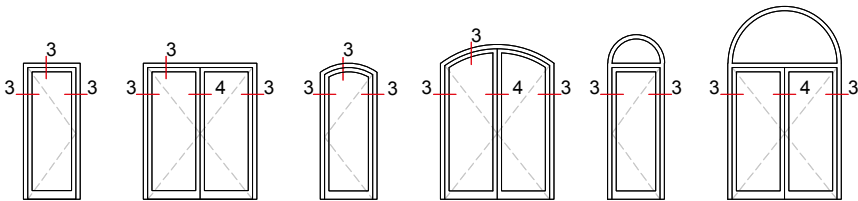
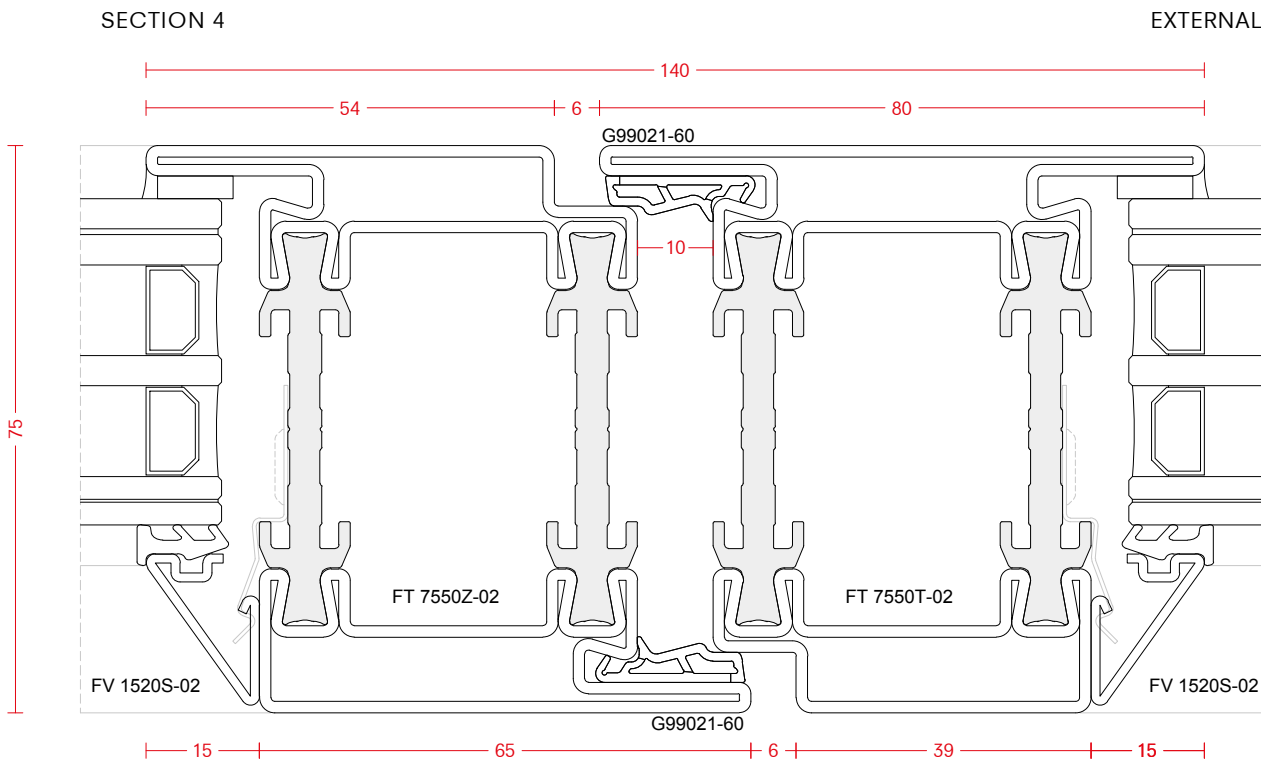
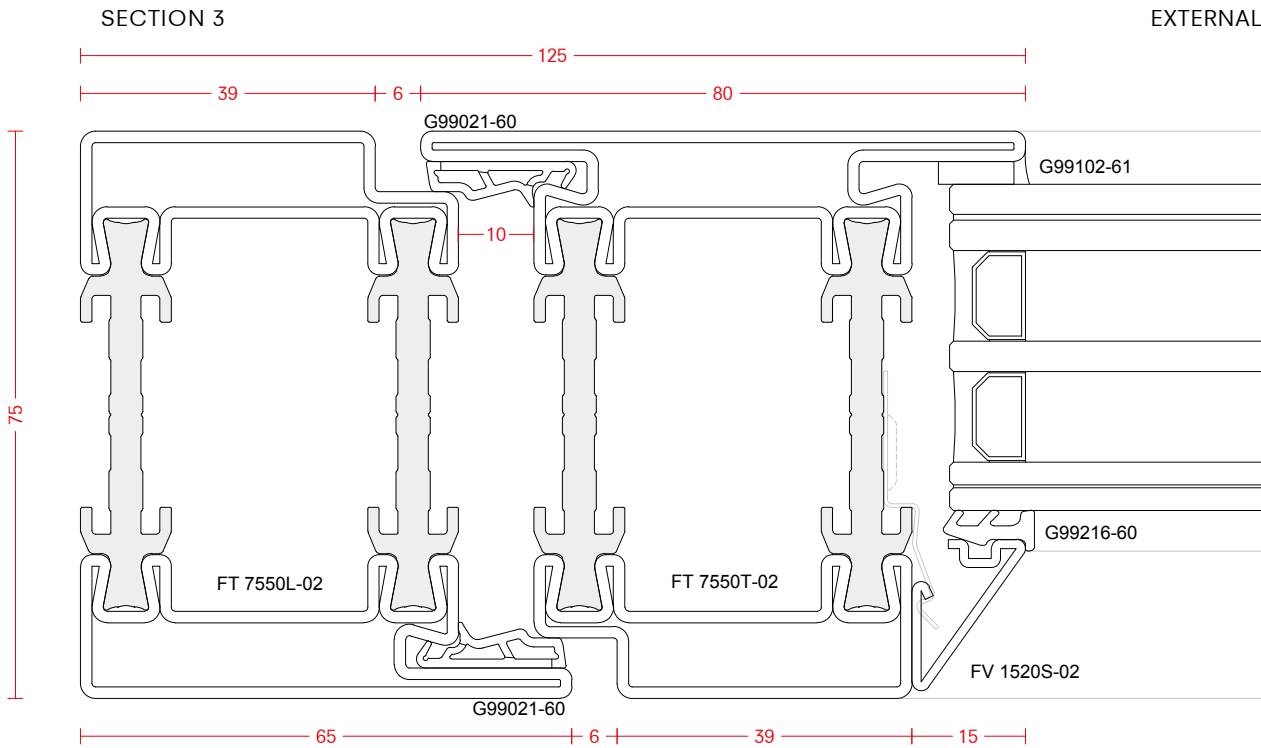


weather bars

examples - open in



examples - open out



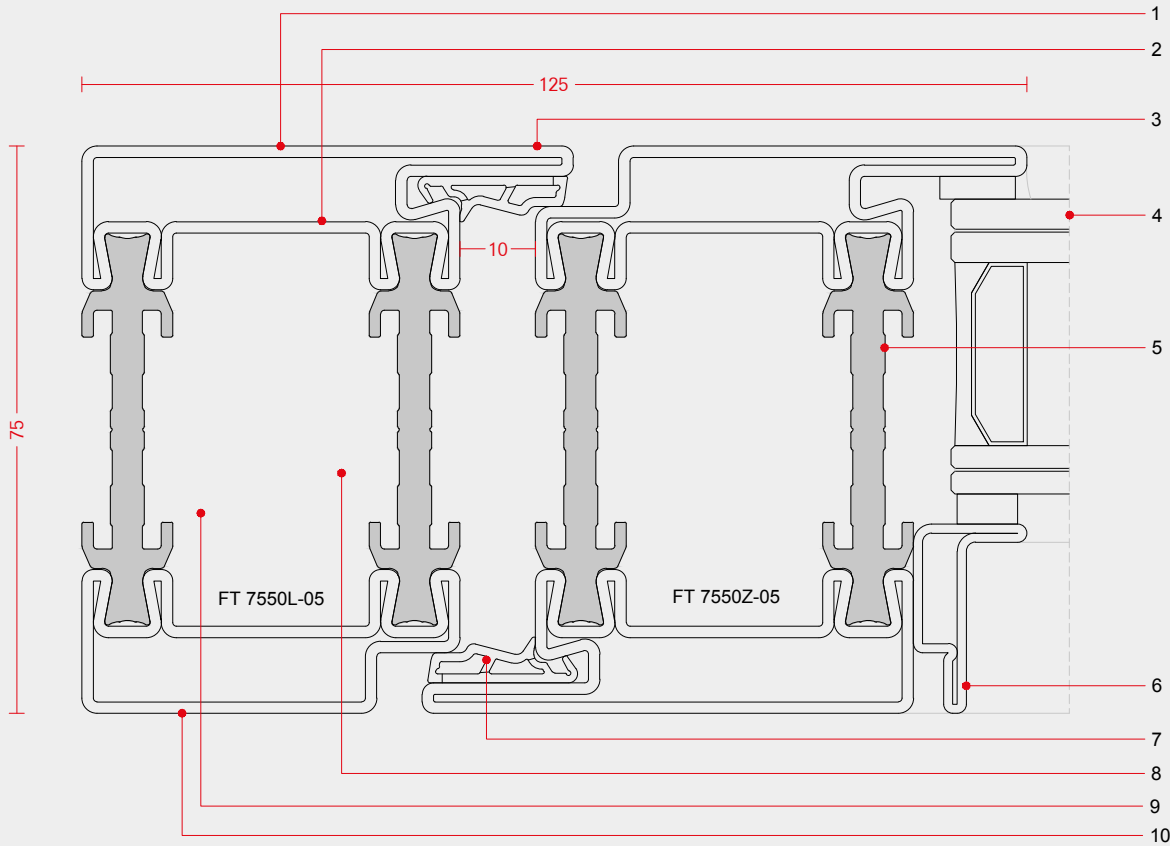
FerroFinestra D75 TB Stainless steel

The new thermal break series for doors D75 TB is also available in stainless steel AISI 316L: the high performance of the D75 thermal break system in the best stainless steel alloy. Suitable for environments with extremely aggressive weather conditions, the stainless steel D75 TB door series allows for the installation of energy saving insulating glass. The design is still refined and streamlined, for doors of outstanding beauty.



MAIN FEATURES

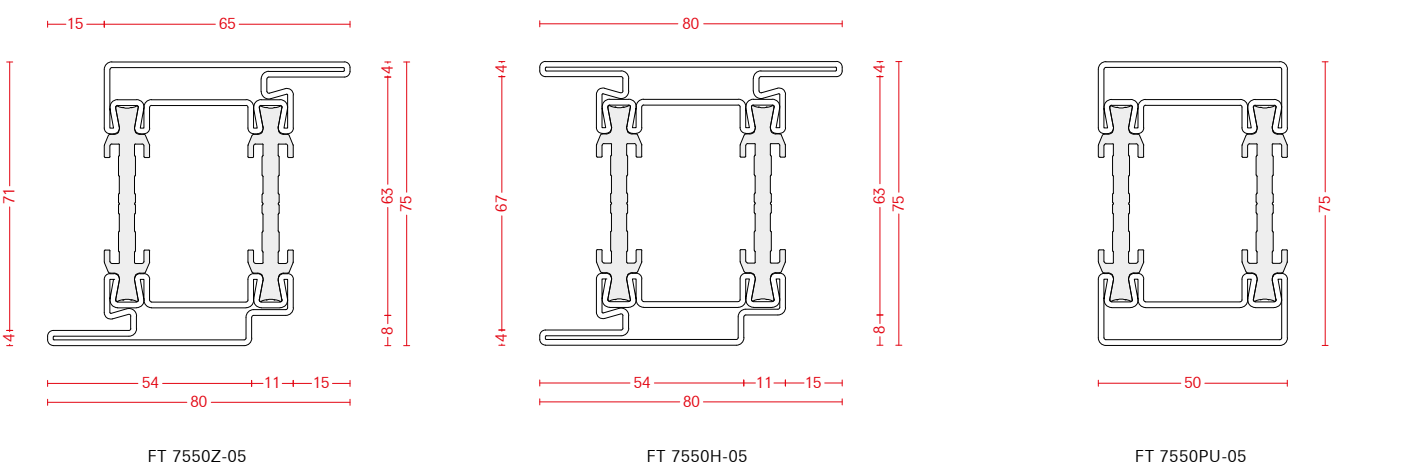
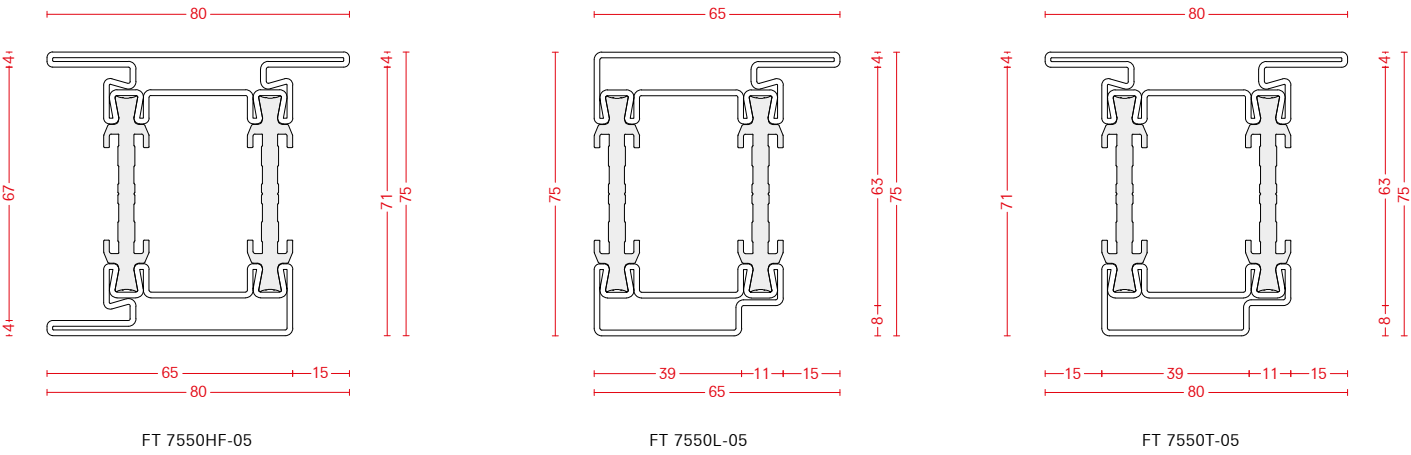
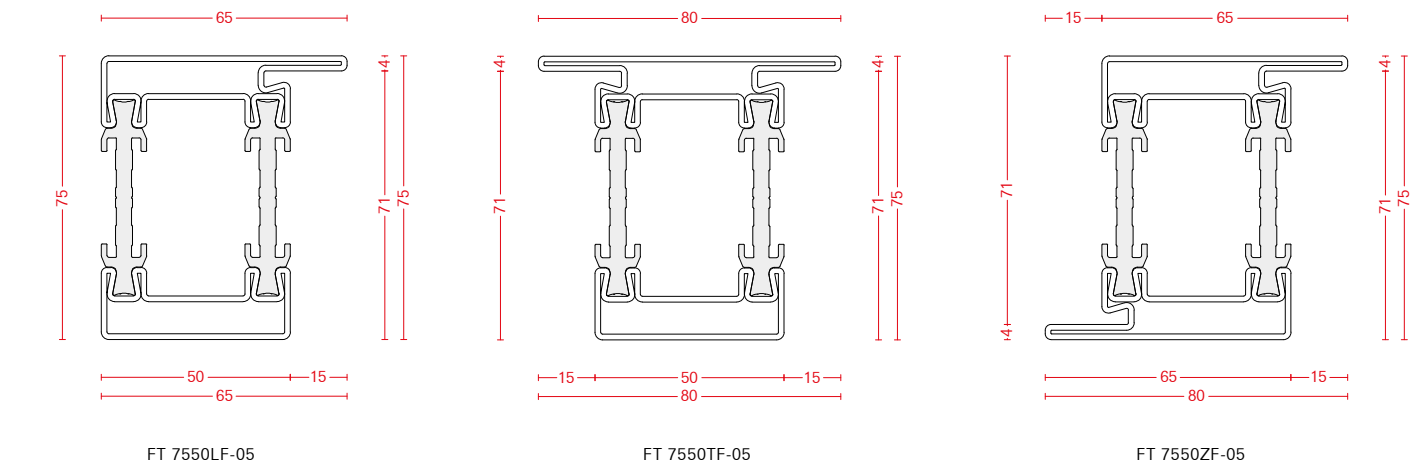
1. cold formed and sharp-edged 1,5 mm thick stainless steel AISI 316L profiles - high precision production lines
2. continuously welded profile, high mechanical performance
3. external and internal overlapping sightlines
4. profile depth of 75 mm. compatible with high performance insulating glass
5. thermal barrier in glass-fibre reinforced polyamide
6. wide choice of glazing beads, rectangular, triangular and double "L" shape
7. EPDM co-extruded sealing gaskets
8. wide range of exclusive fittings, including visible and concealed hinges
9. inwards and outwards opening doors, single and double leaves
10. surface finishes: satinizing, polishing or blackening; powder coating in any RAL or customized colours, for great planning freedom



drawing scale 1:1

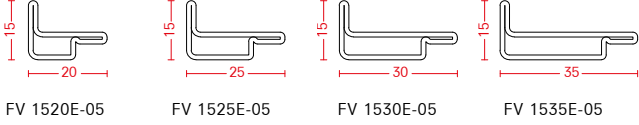
profile range – bar length 5800 mm

-05 Stainless steel AISI 316L 2B

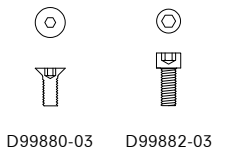


angular glazing beads – bar length 5800 mm

-03 Stainless steel AISI 304 2B -05 Stainless steel AISI 316L 2B

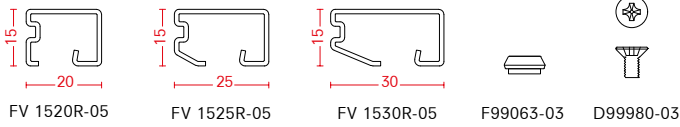


fixing screws

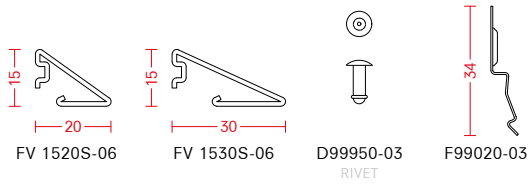


snap-on glazing beads – bar length 5800 mm

-03 Stainless steel AISI 304 2B -05 Stainless steel AISI 316L 2B -06 Satin stainless steel AISI 316L



clips



rebate gaskets

glass – external gaskets

-60 Black EPDM -61 Neoprene -62 PVC



glass – internal gaskets

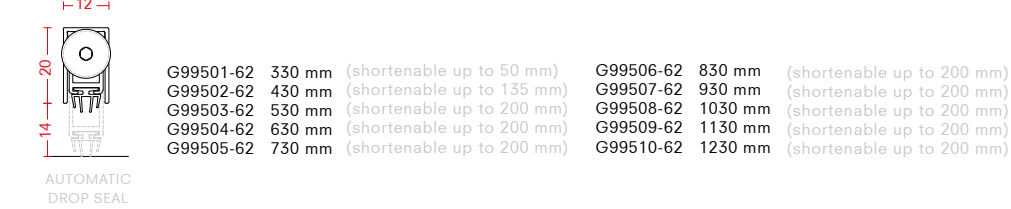
end pieces for second leaf

-60 Black EPDM -61 Neoprene



automatic drop seal

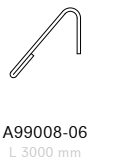
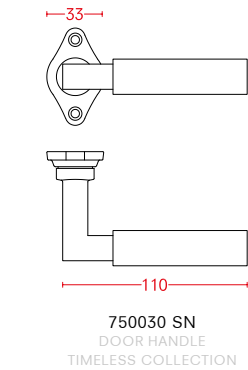
-35 Black -41 Grey RAL 7035 -62 PVC



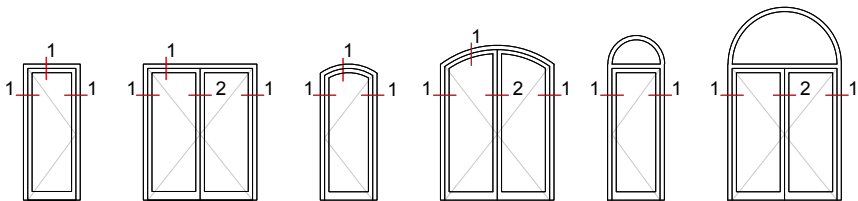
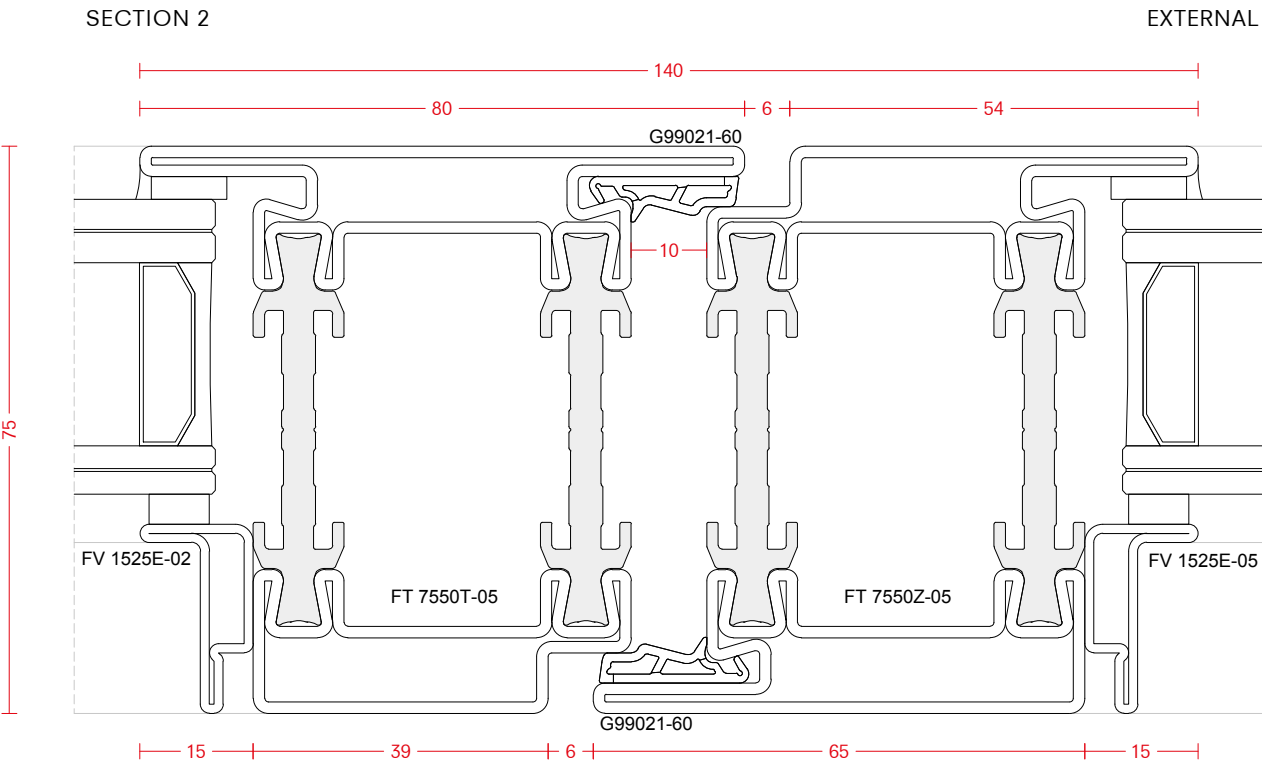
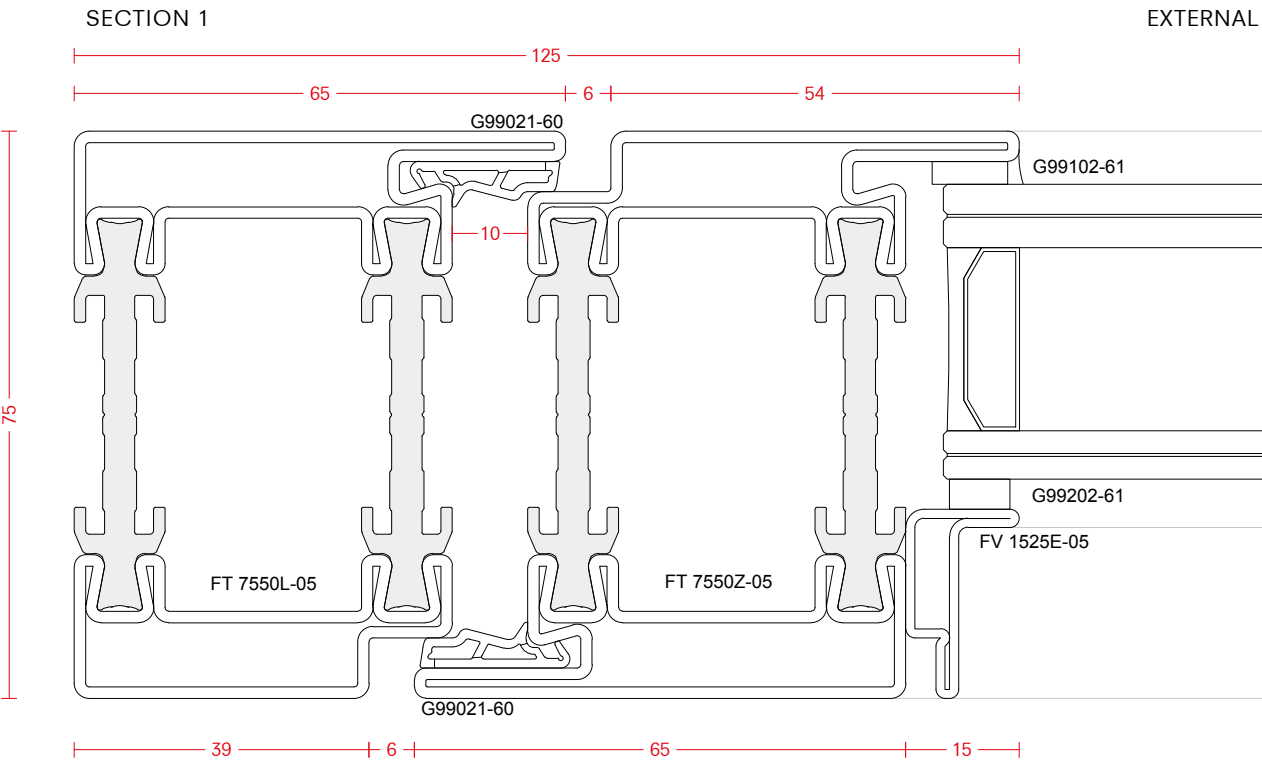
fittings examples – see accessories chapter and Handles Catalogue for details

weather bars

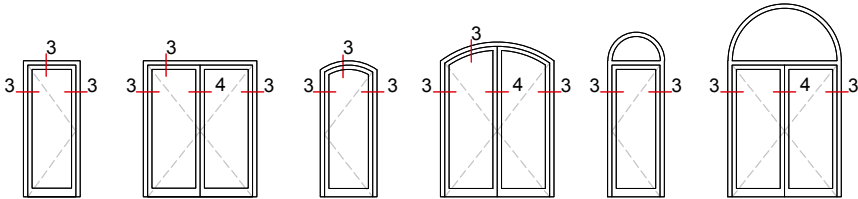
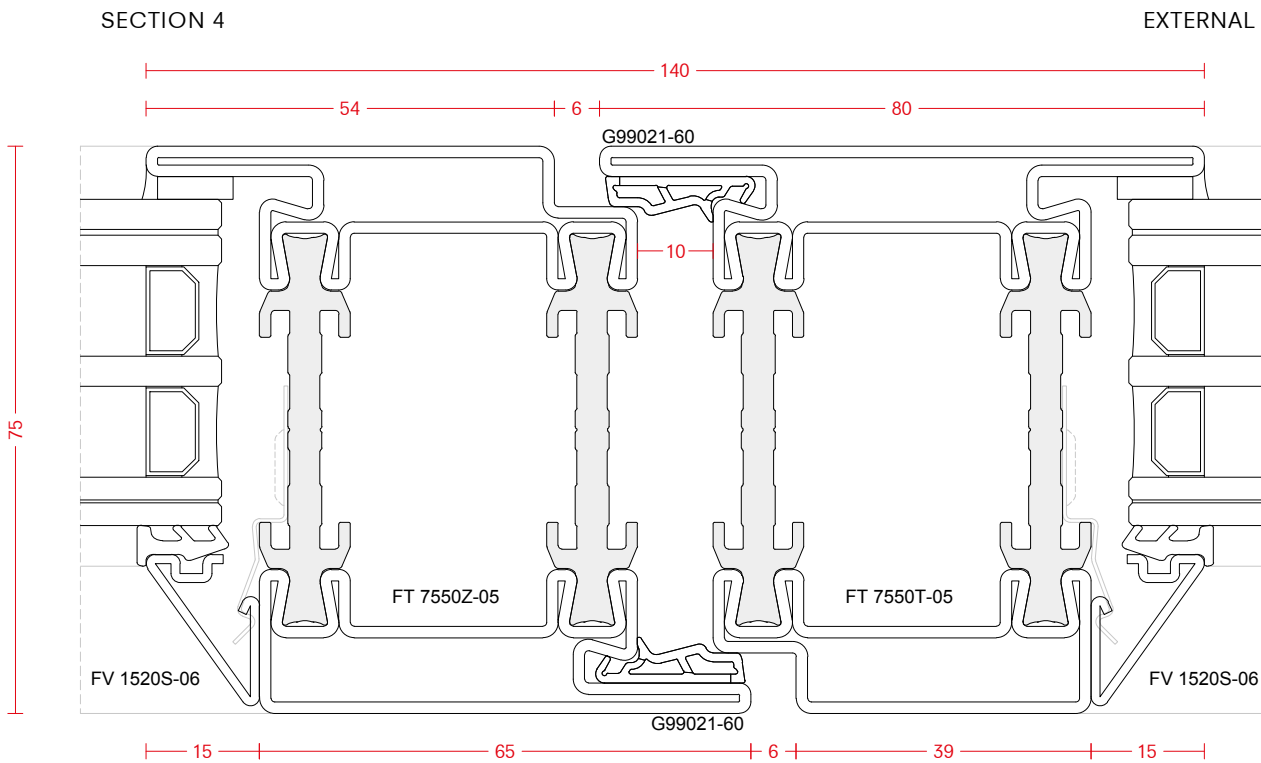
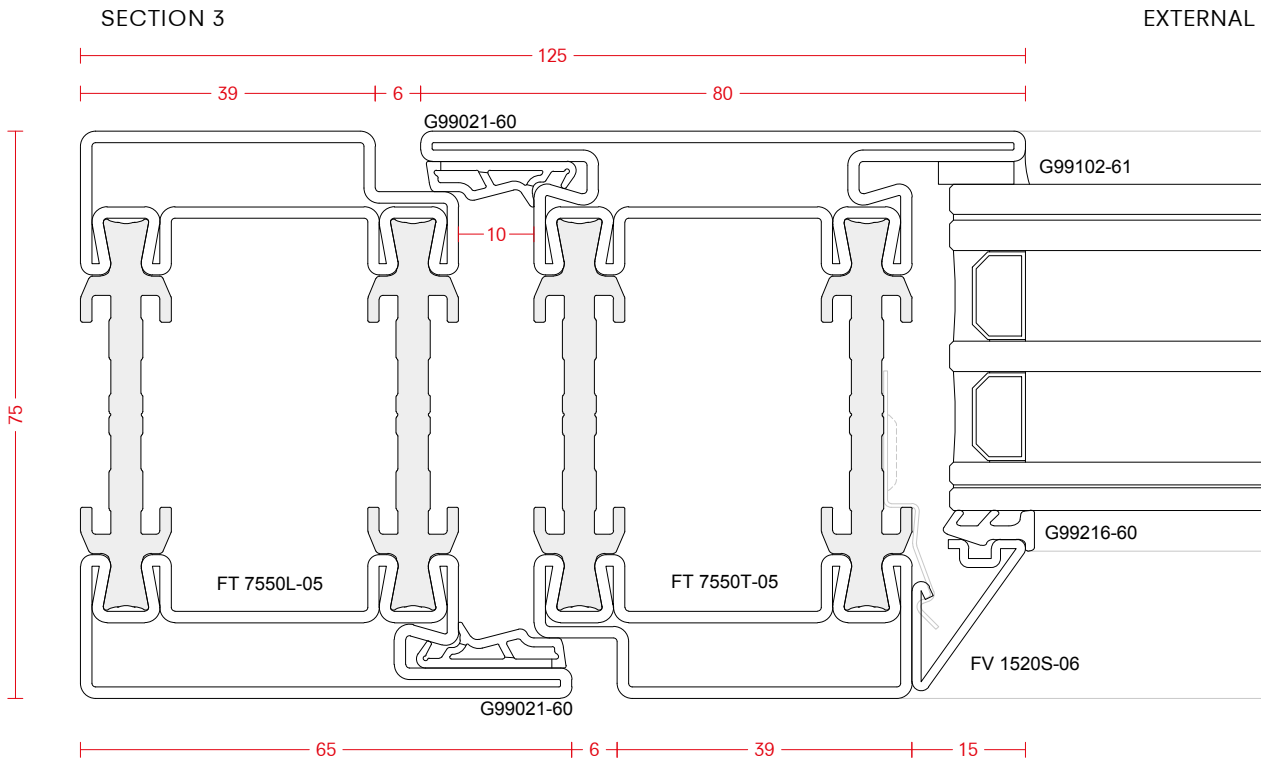
-06 Satin stainless steel AISI 316L SN Satin nickel



examples - open in



examples - open out



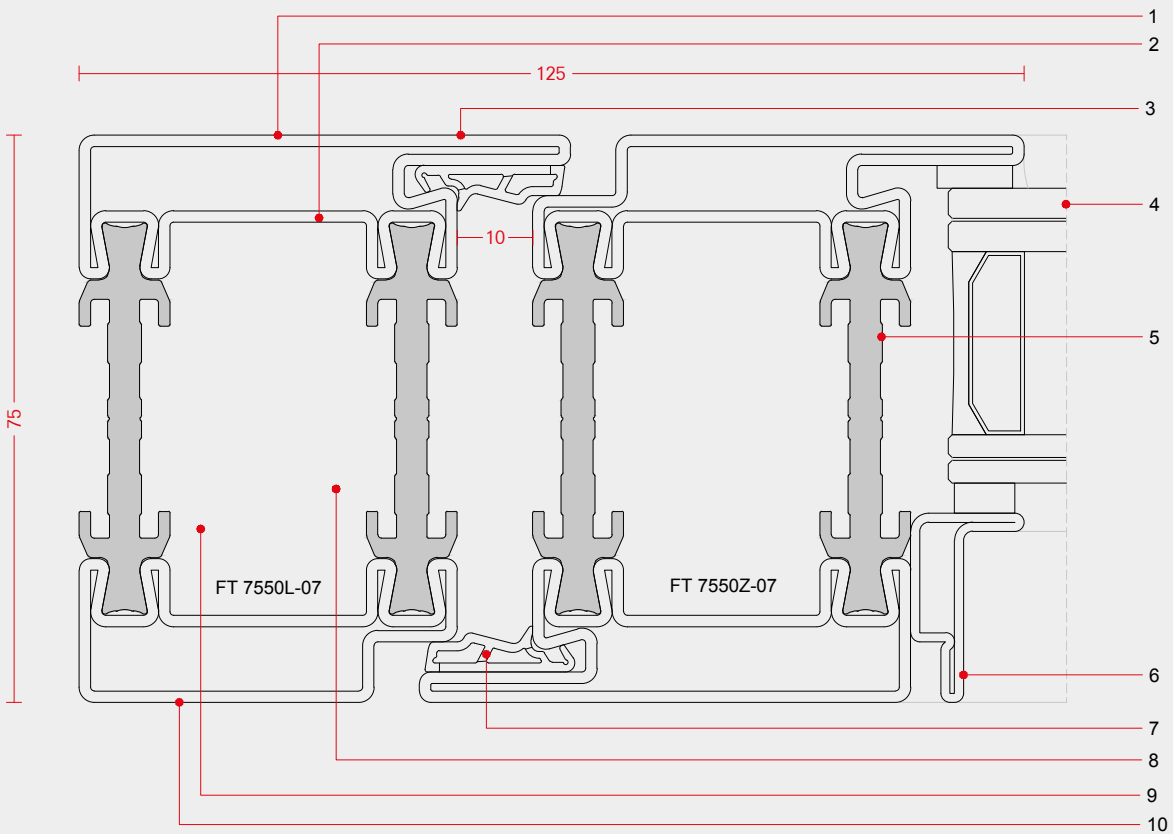
FerroFinestra D75 TB Cor-Ten steel

The new series for thermal break doors in Cor-Ten steel combines the high performance of the D75 TB system with the suggestive beauty of Cor-Ten steel. A material with a great impact and outstanding beauty, in recent years Cor-Ten has become a widely used material in door and window frames, both in restoration and in new buildings. Cor-Ten is a natural, living material that takes on different and unique shades over time and through exposure to the elements. The D75 TB Cor-Ten steel profile allows for large dimensional ranges, enhancing the style of the façade and of the interiors.



MAIN FEATURES

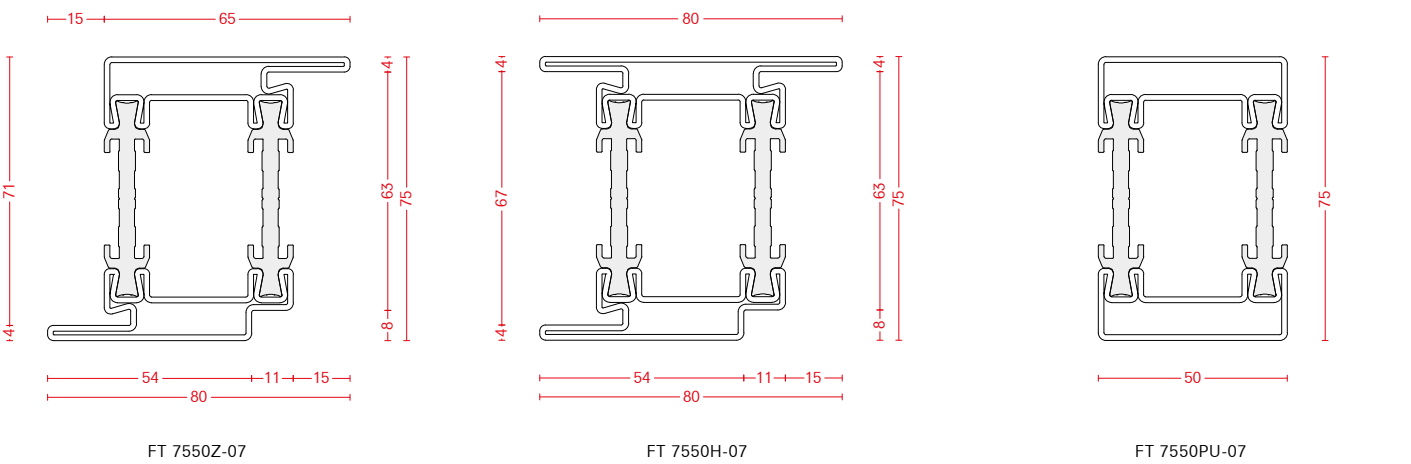
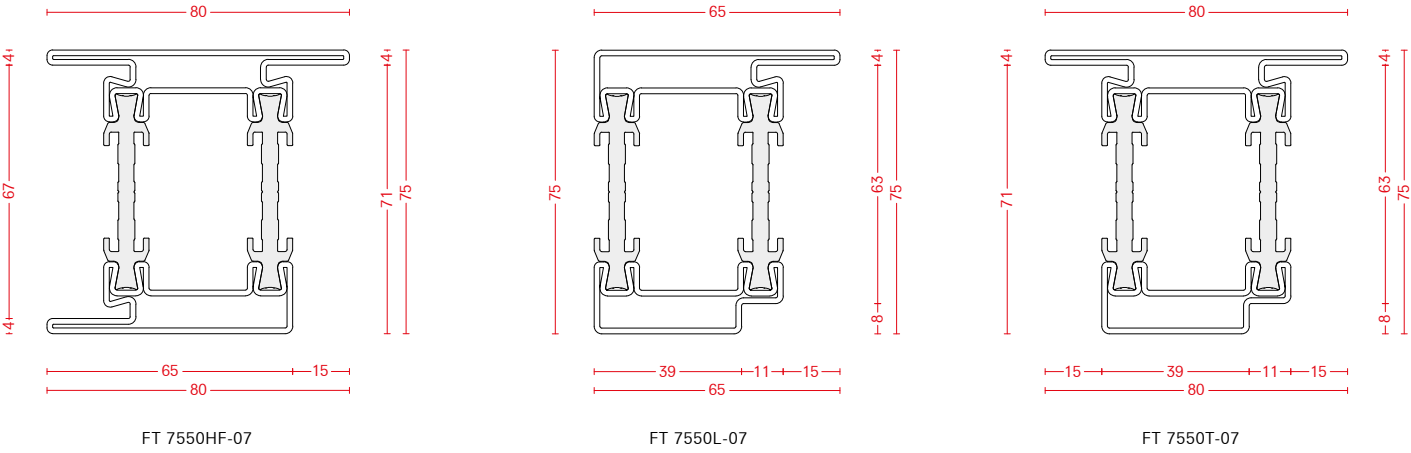
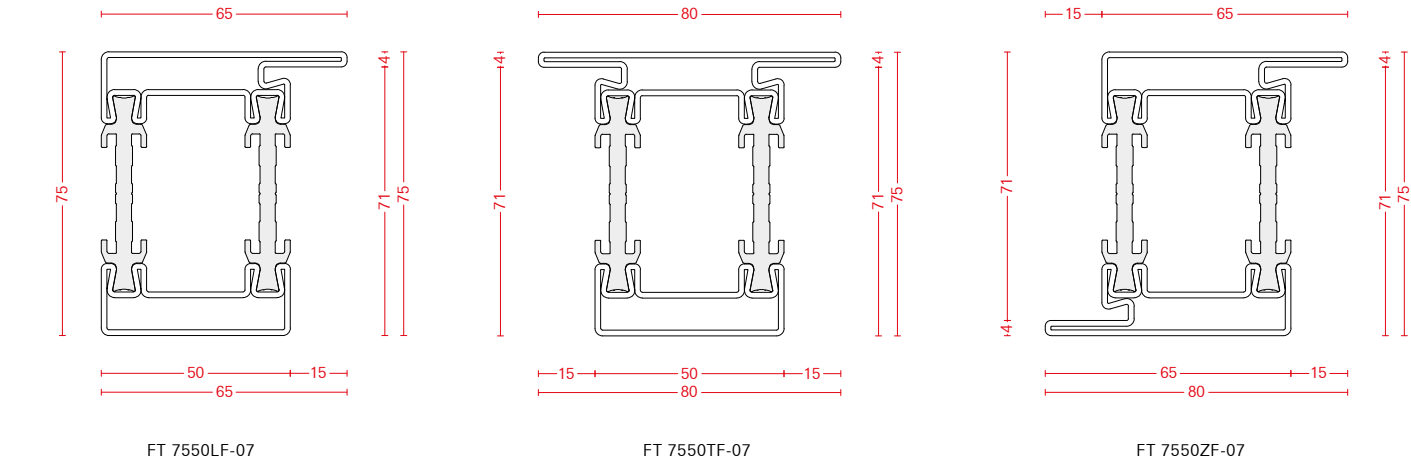
1. cold formed and sharp-edged 1,5 mm thick Cor-Ten steel profiles - high precision production lines
2. continuously welded profile, high mechanical performance
3. external and internal overlapping sightlines
4. profile depth of 75 mm. compatible with high performance insulating glass
5. thermal barrier in glass-fibre reinforced polyamide
6. wide choice of glazing beads, rectangular, triangular and double "L" shape
7. EPDM co-extruded sealing gaskets
8. wide range of exclusive fittings, including visible and concealed hinges
9. inwards and outwards opening doors, single and double leaves
10. surface finish with the distinctive oxidation patina of Cor-Ten, properly stabilized



drawing scale 1:1

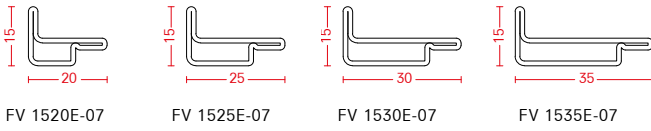
profile range – bar length 5800 mm

-07 Cor-Ten steel

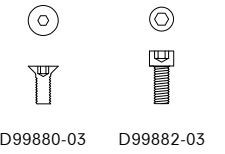


angular glazing beads – bar length 5800 mm

-03 Stainless steel AISI 304 2B -07 Cor-Ten steel

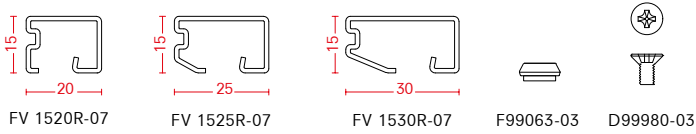


fixing screws

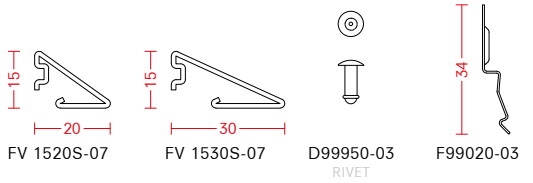


snap-on Cor-Ten glazing beads - bar length 5800 mm

-03 Stainless steel AISI 304 2B -07 Cor-Ten steel



clips



rebate gaskets

glass – external gaskets

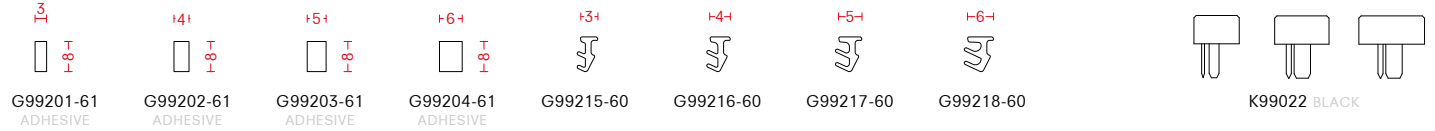
-60 Black EPDM -61 Neoprene -62 PVC



glass – internal gaskets

end pieces for second leaf

-60 Black EPDM -61 Neoprene



automatic drop seal

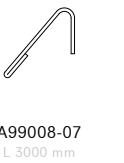
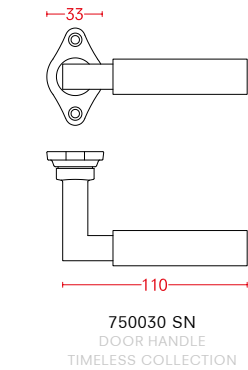
-35 Black -41 Grey RAL 7035 -62 PVC



fittings examples – see accessories chapter and Handles Catalogue for details

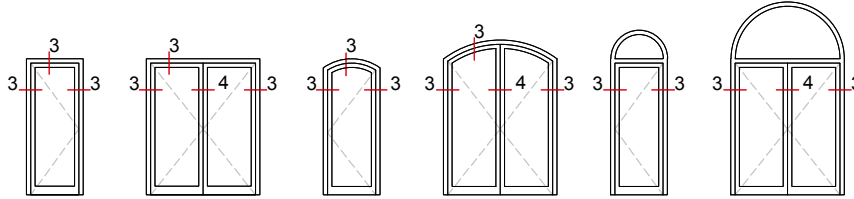
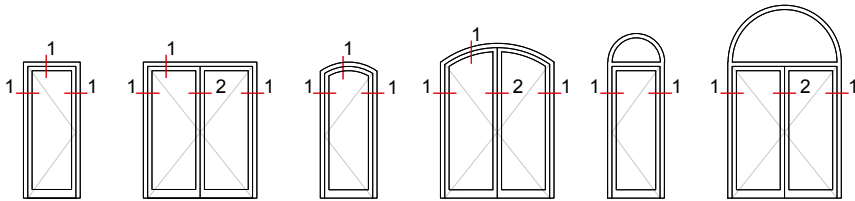
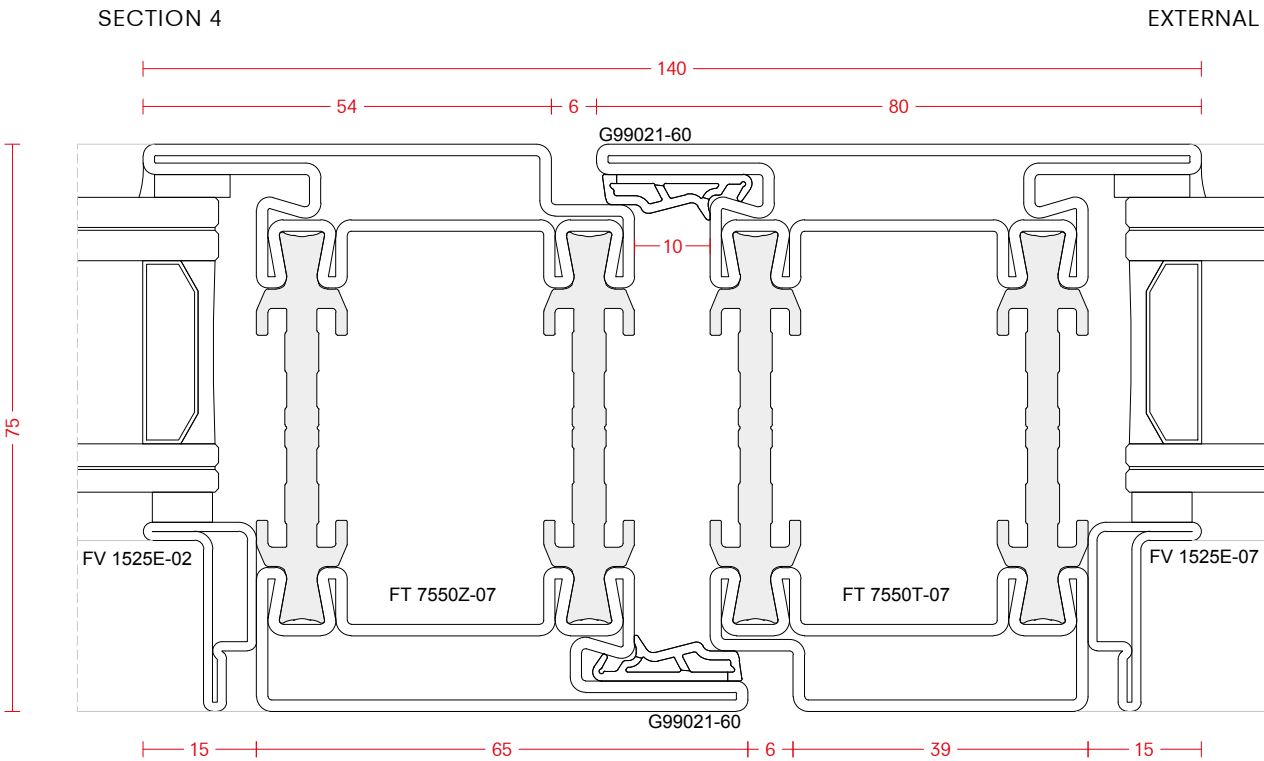
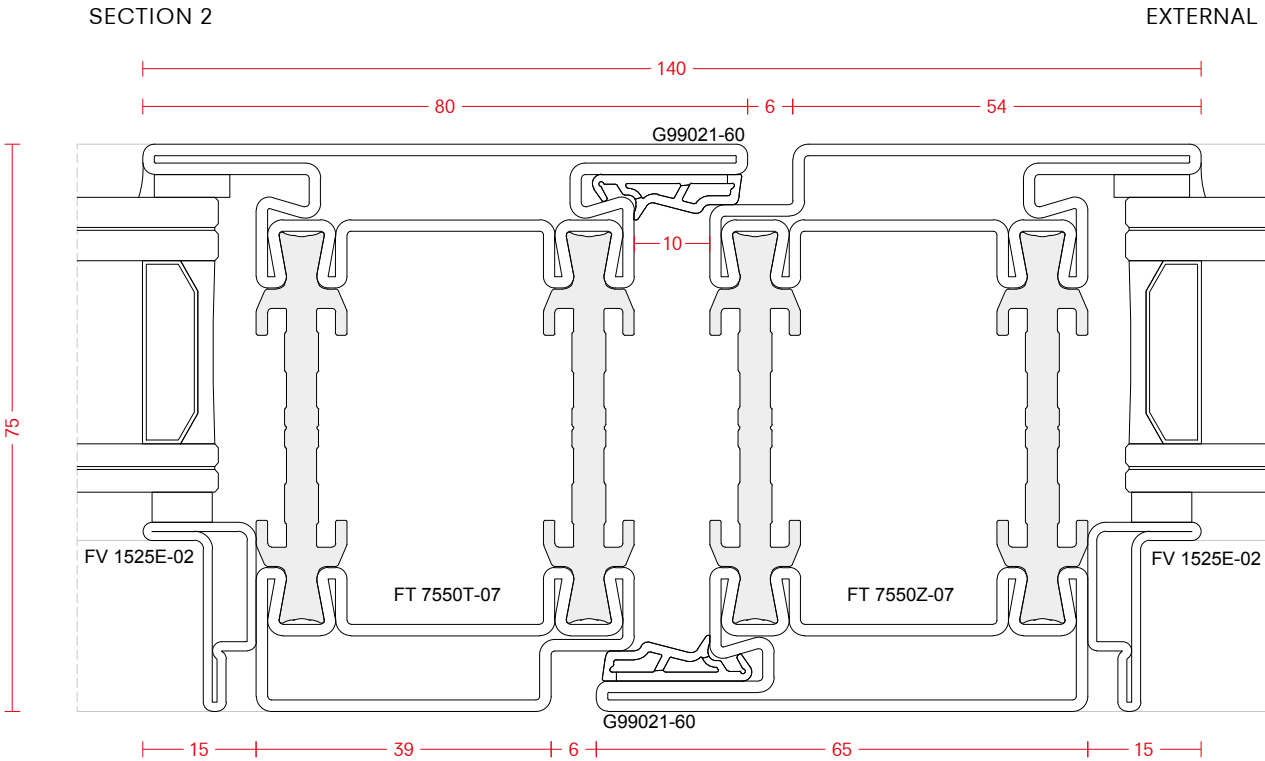
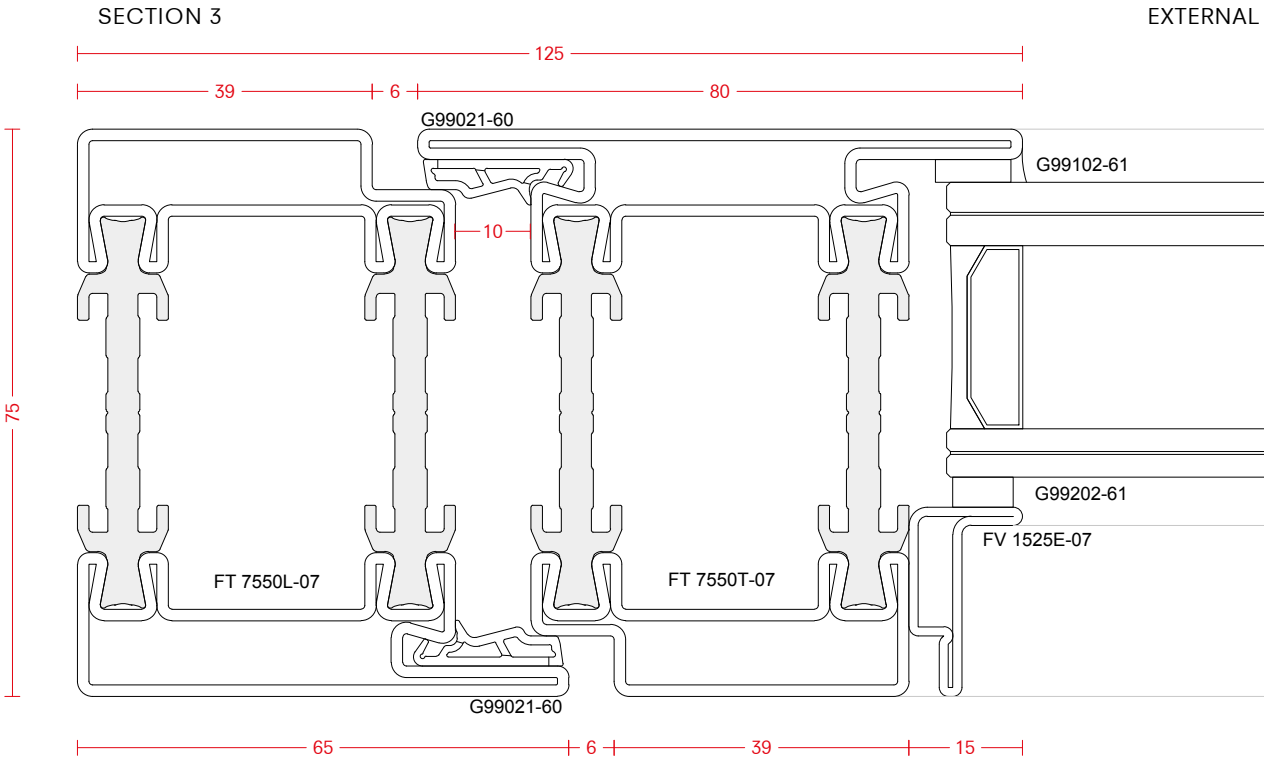
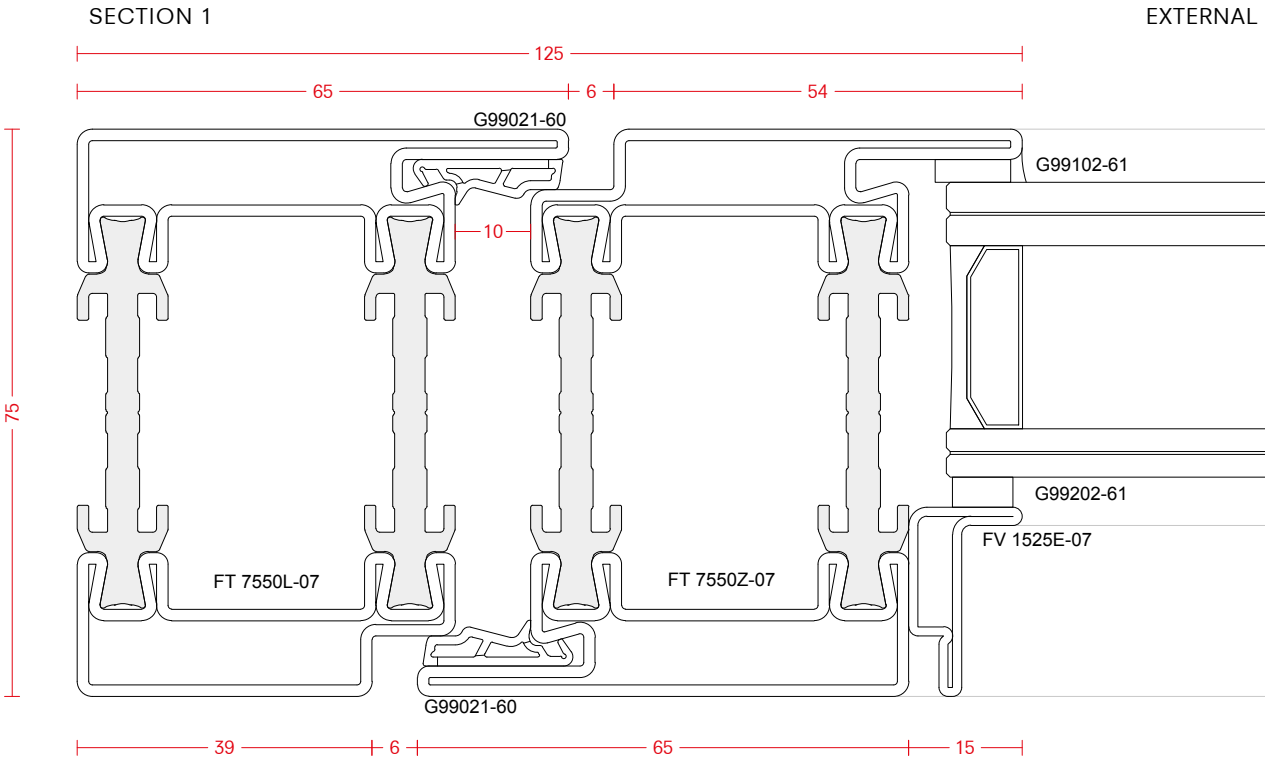
weather bars

-07 Cor-Ten steel SN Satin nickel



examples - open in

examples - open out



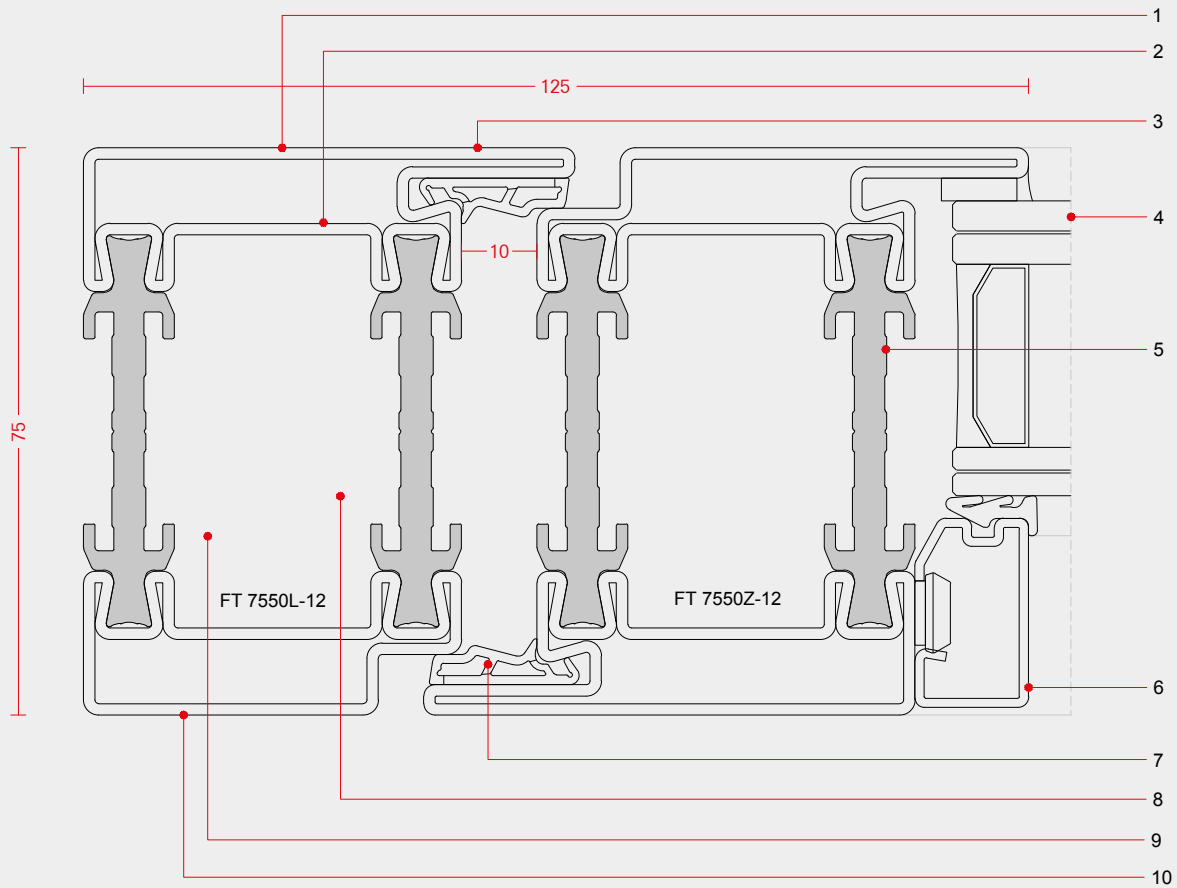
FerroFinestra D75 TB Bright steel

In addition to galvanized steel, stainless steel and Cor-Ten steel, the D75 TB system is now also available in bright steel. It allows for all types of doors - including security and panic doors - while preserving the minimalist aesthetics that are a distinctive feature of all Ottostumm | Mogs systems. The high technology thermal barrier in glass fibre reinforced polyamide provides excellent thermal performance.



MAIN FEATURES

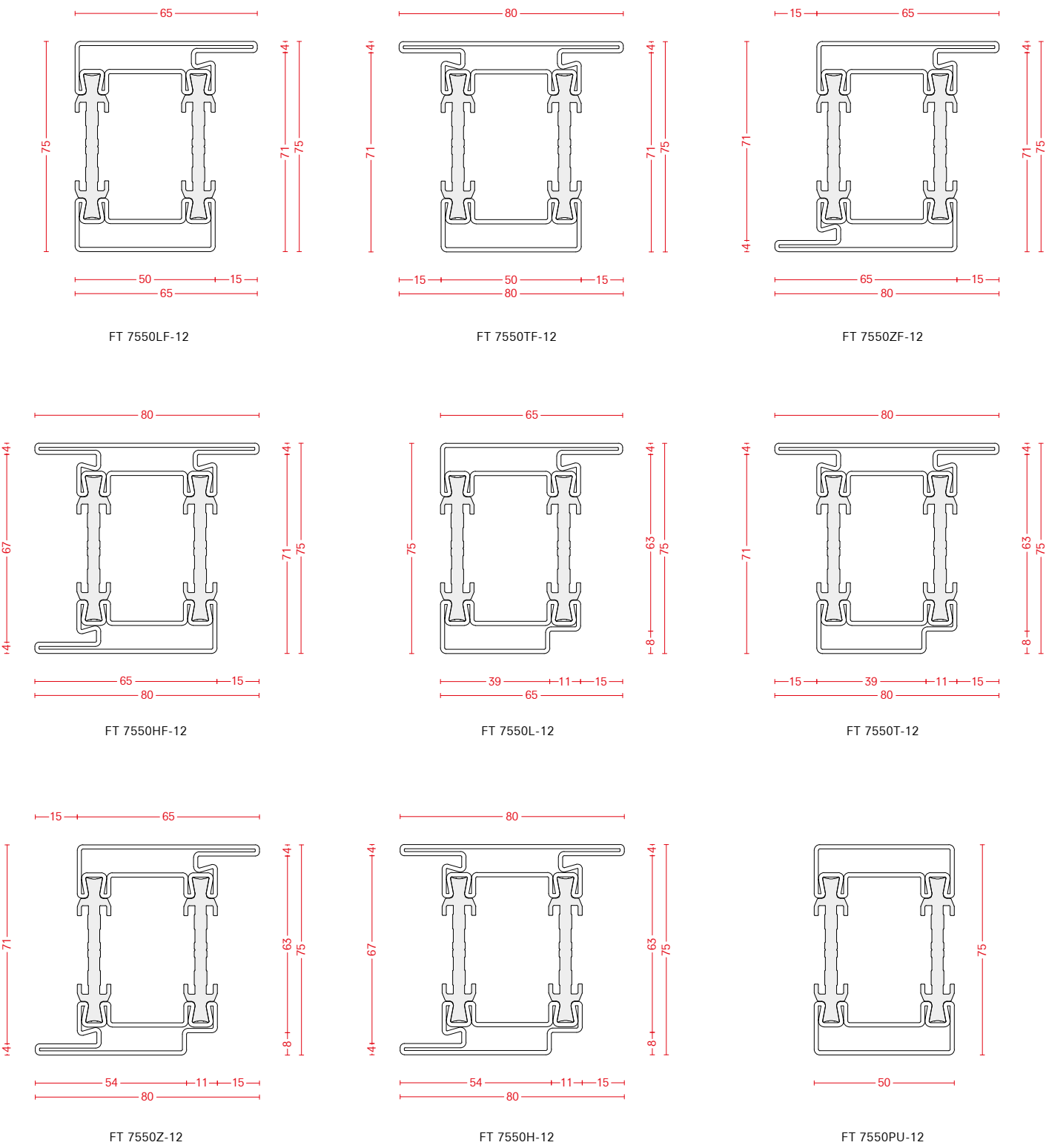
- | | |
|---|---|
| 1. cold formed and sharp-edged 1,5 mm thick bright steel profiles - high precision production lines | 6. wide choice of glazing beads, rectangular, triangular and double "L" shape |
| 2. continuously welded profile, high mechanical performance | 7. EPDM co-extruded sealing gaskets |
| 3. external and internal overlapping sightlines | 8. wide range of exclusive fittings, including visible and concealed hinges |
| 4. profile depth of 75 mm. compatible with high performance insulating glass | 9. inwards and outwards opening doors, single and double leaves |
| 5. thermal barrier in glass-fibre reinforced polyamide | 10. surface finishes in any RAL or customized colours |



drawing scale 1:1

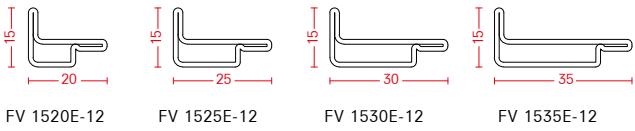
profile range – bar length 5800 mm

-12 Bright steel



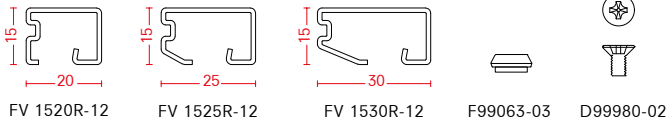
angular glazing beads – bar length 5800 mm

-03 Stainless steel AISI 304 2B -12 Bright steel



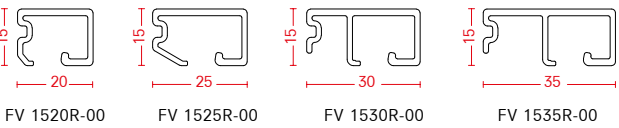
snap-on glazing beads – bar length 5800 mm

-02 Galvanized steel -03 Stainless steel AISI 304 2B -12 Bright steel



snap-on glazing beads – bar length 5800 mm

-00 Aluminum -02 Galvanized steel -03 Stainless steel AISI 304 2B



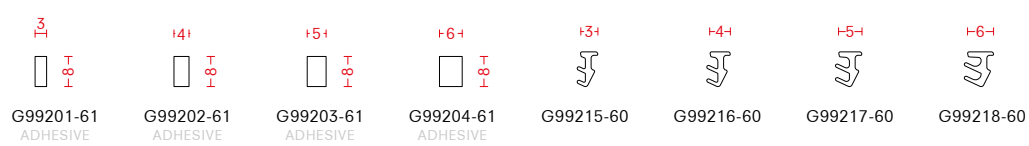
rebate gaskets

-60 Black EPDM -61 Neoprene -62 PVC -77 White EPDM



glass – internal gaskets

-60 Black EPDM -61 Neoprene



automatic drop seal

-35 Black -41 Grey RAL 7035 -62 PVC

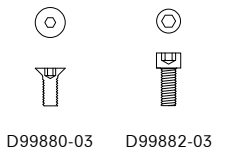


fittings examples – see accessories chapter and Handles Catalogue for details

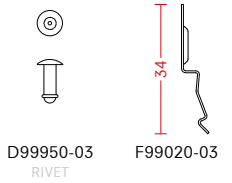
-00 Aluminum -02 Galvanized steel SN Satin nickel



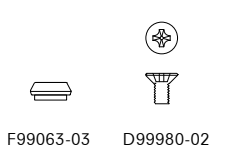
fixing screws



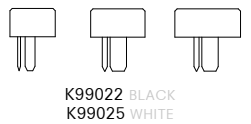
clips



fixing screws



glass – external gaskets



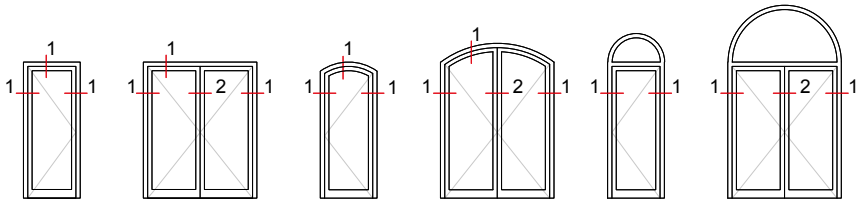
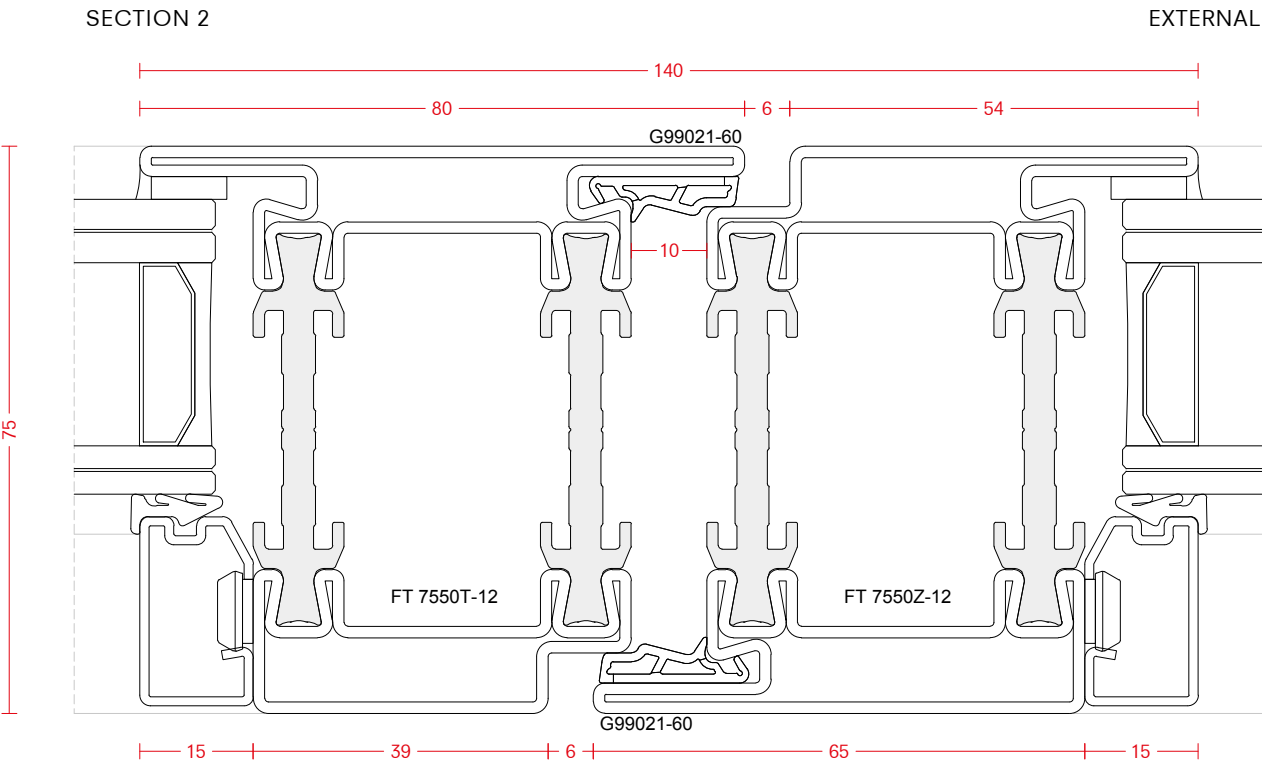
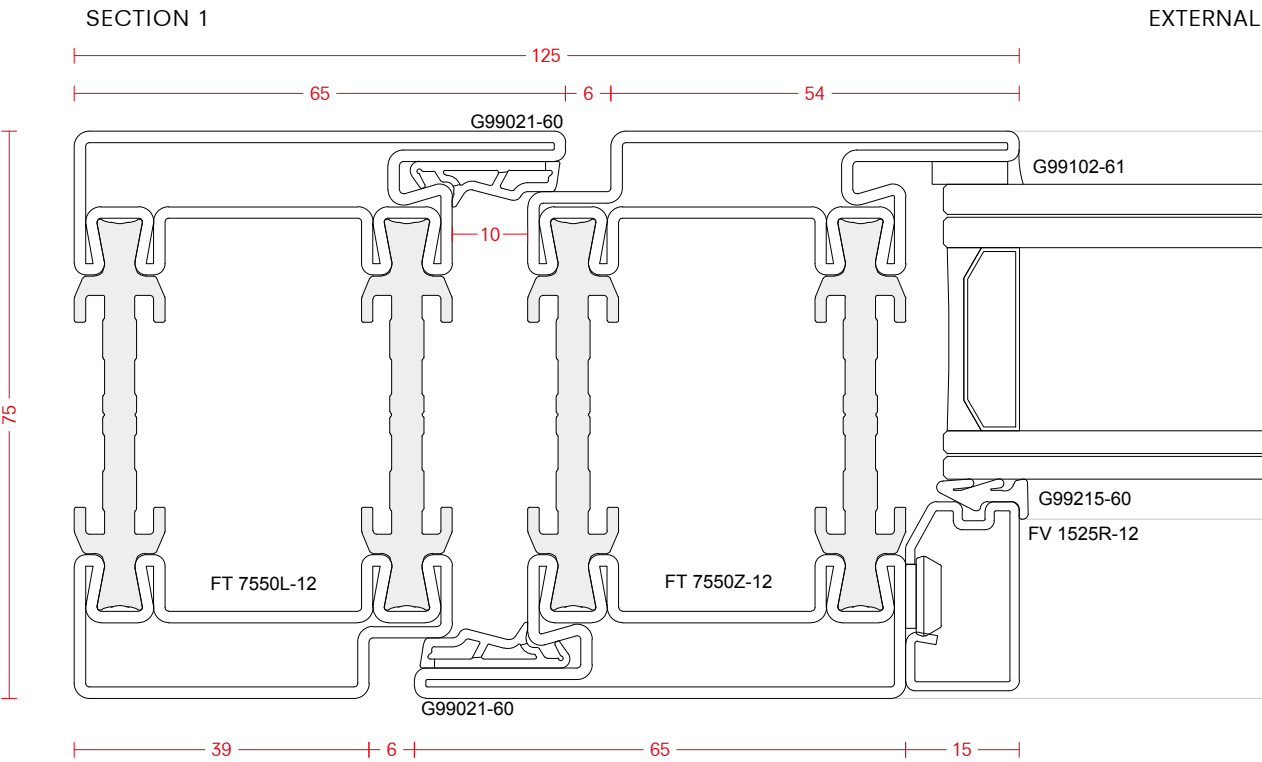
end pieces for second leaf



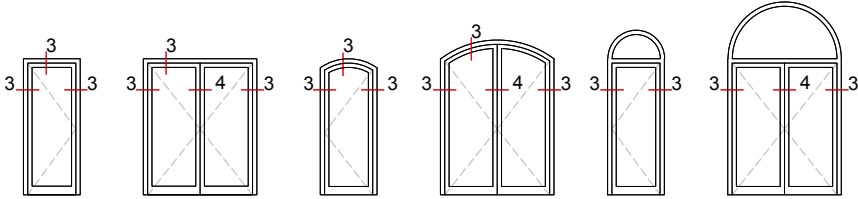
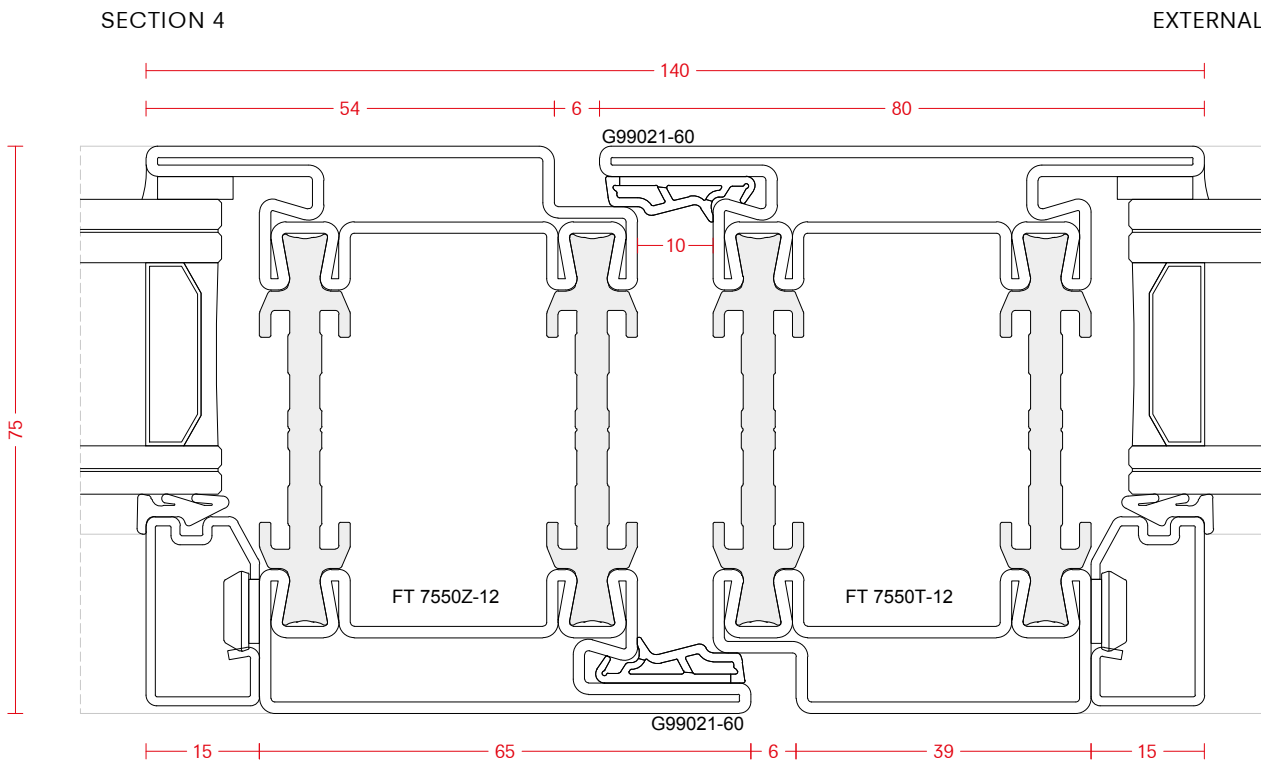
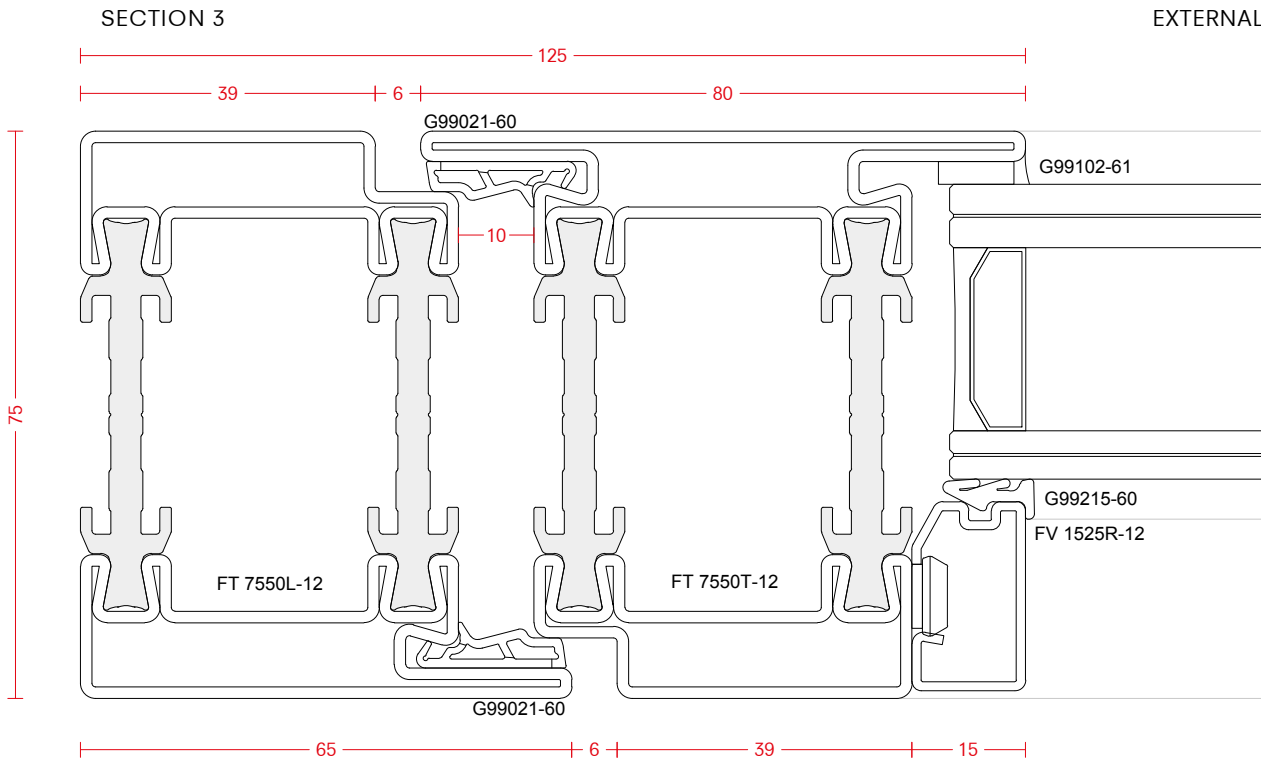
G99511-35 BLACK
G99511-41 GREY RAL 7035
SIDEWARD COVER CAP FOR
DROP-DOWN SEAL

weather bars

examples - open in



examples - open out



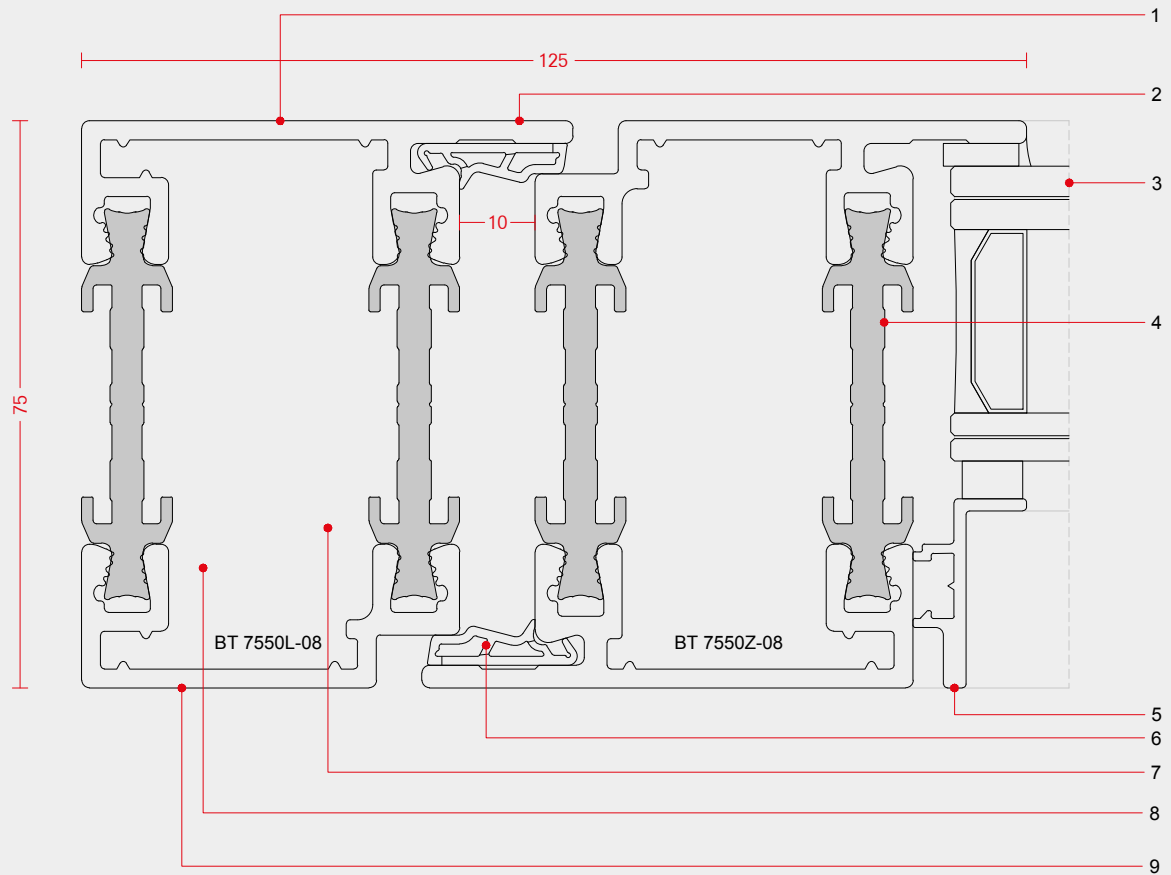
BronzoFinestra DB75 TB

The Ottostumm | Mogs Architectural Bronze series is enriched with a range of special profiles for thermal break doors. Monolithic profiles in extruded bronze that have a significantly reduced visual impact compared to traditional doors, with extraordinary performance in terms of resistance and durability as well as energy saving. With a wide range of accessories, the DB75 TB series is intended for projects of great value, in a timeless style.



MAIN FEATURES

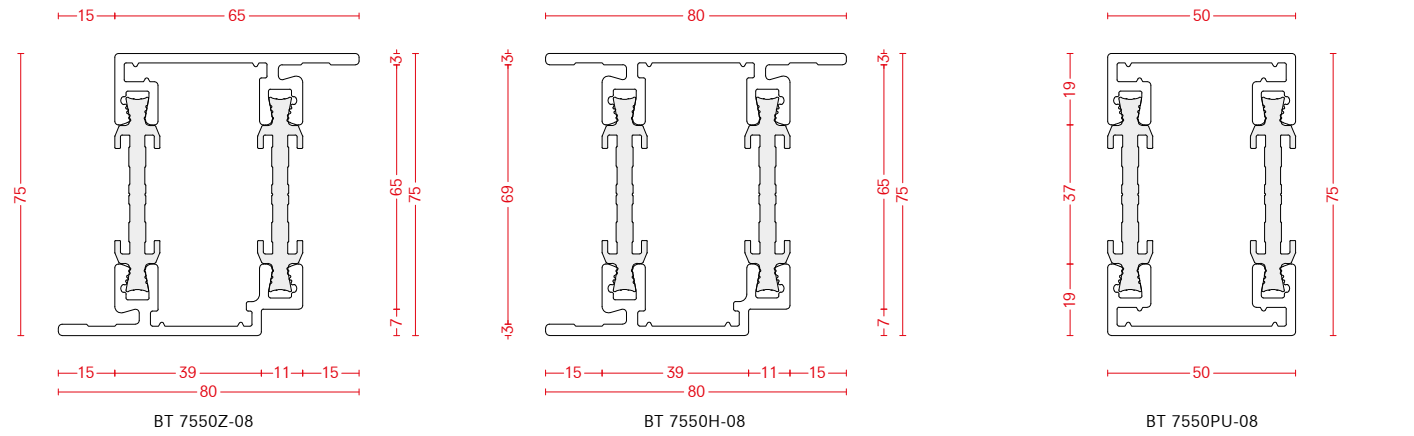
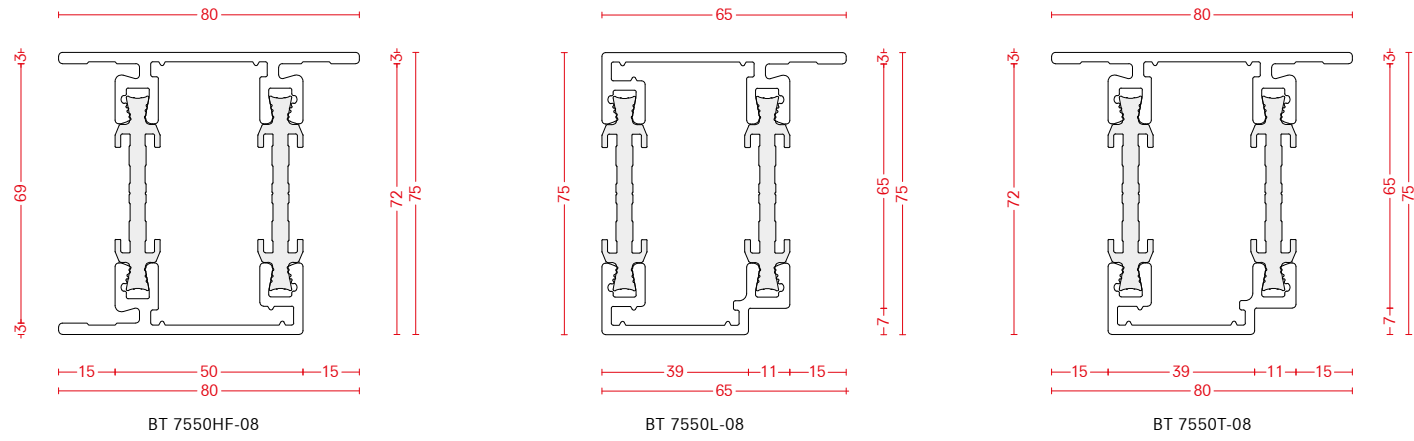
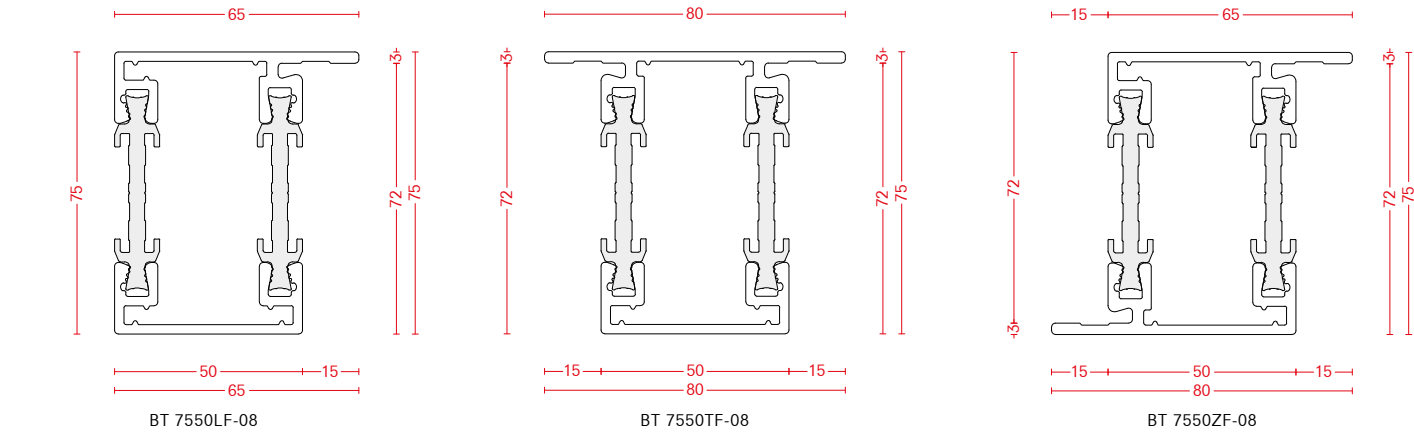
1. solid architectural bronze extruded profiles
2. external and internal overlapping sightlines
3. profile depth of 75 mm. compatible with high performance insulating glass
4. thermal barrier in glass-fibre reinforced polyamide
5. wide choice of glazing beads, rectangular, triangular and double "L" shape
6. EPDM co-extruded sealing gaskets
7. wide range of exclusive fittings, including visible and concealed hinges
8. inwards and outwards opening doors, single and double leaves
9. natural surface finish, or different shades of burnishing



drawing scale 1:1

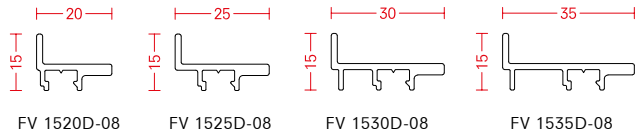
profile range – bar length 5800 mm

-08 Architectural bronze

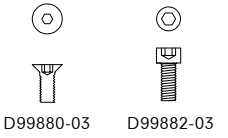


angular glazing beads – bar length 5800 mm

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

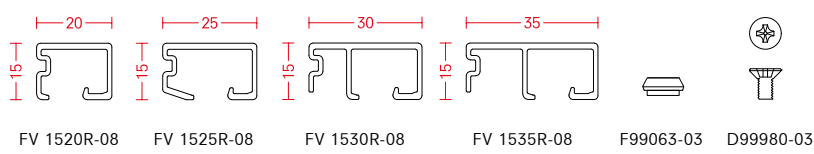


fixing screws

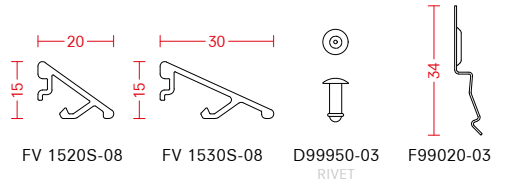


snap-on glazing beads – bar length 5800 mm

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

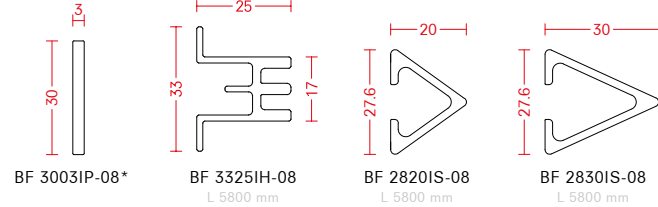


clips



architectural bronze false muntins – bar length 3000 mm

-08 Architectural bronze -74 Double adhesive tape



*on request - minimum quantity required



rebate gaskets

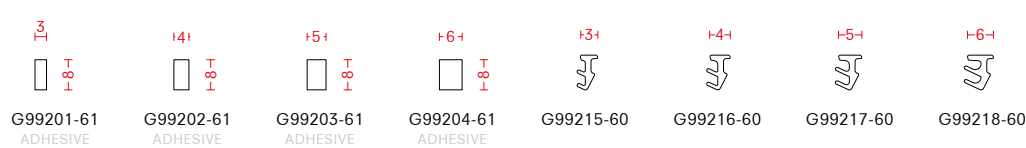
-60 Black EPDM -61 Neoprene -62 PVC



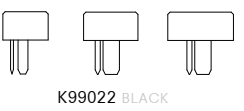
glass – external gaskets

glass – internal gaskets

-60 Black EPDM -61 Neoprene

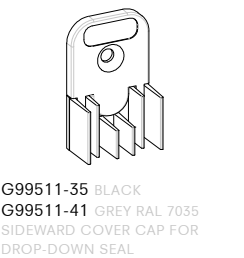


end pieces for second leaf



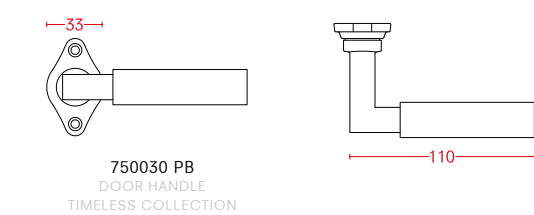
automatic drop seal

-35 Black -41 Grey RAL 7035 -62 PVC



fittings examples – see accessories chapter and Handles Catalogue for details

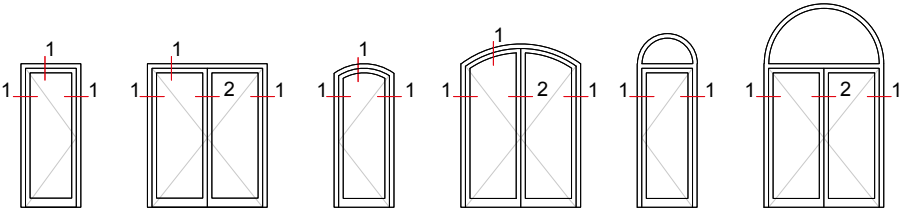
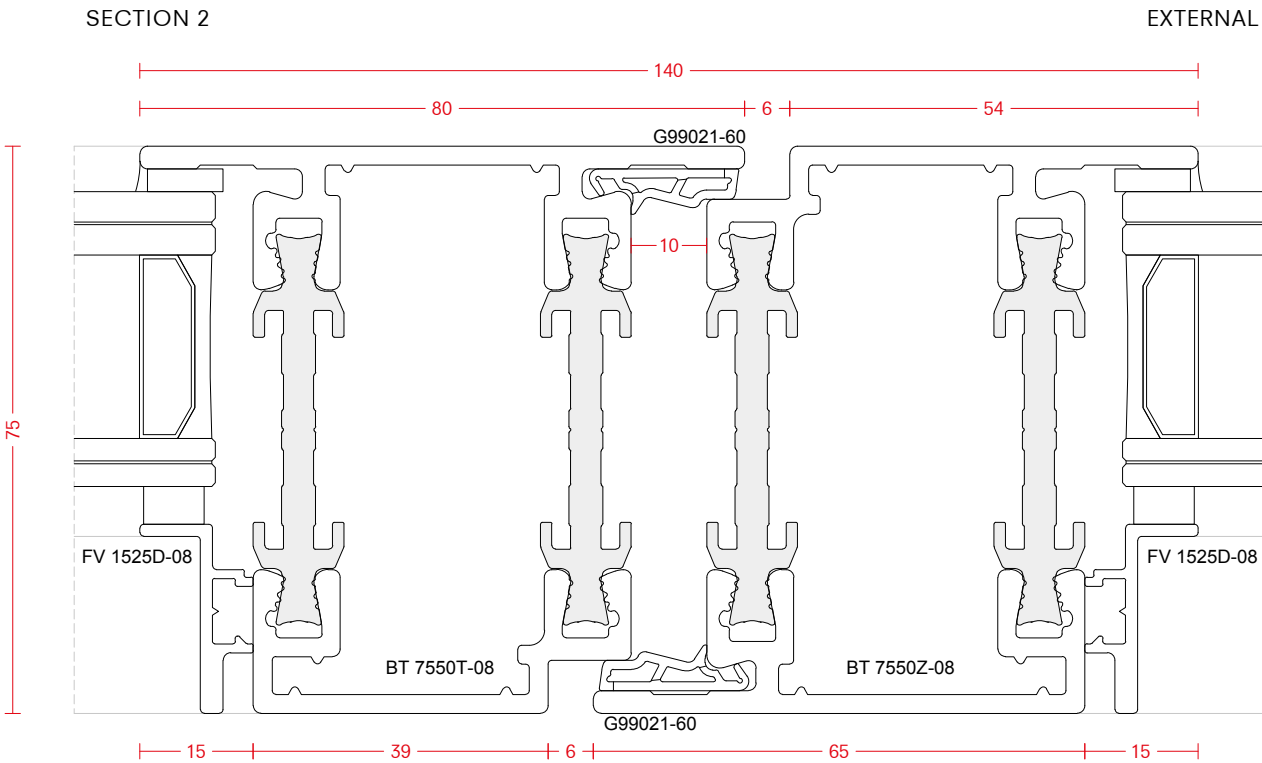
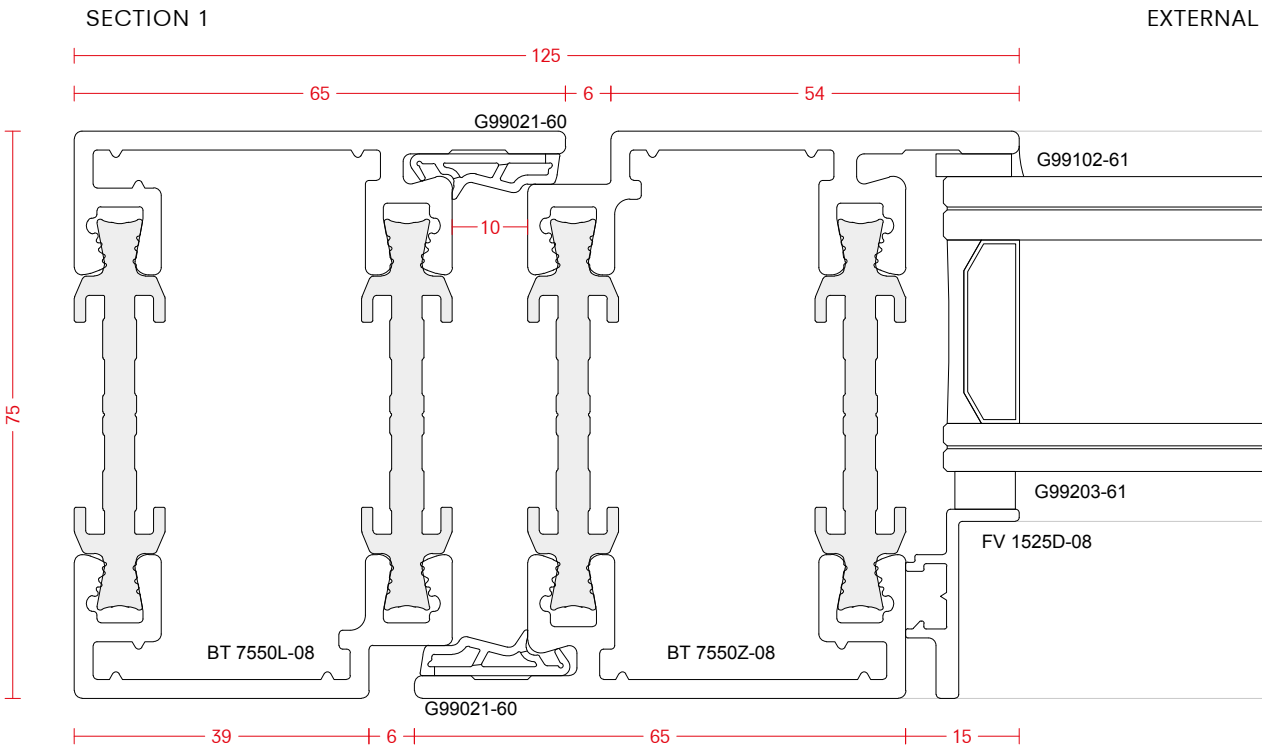
-09 Brass PB Polished brass



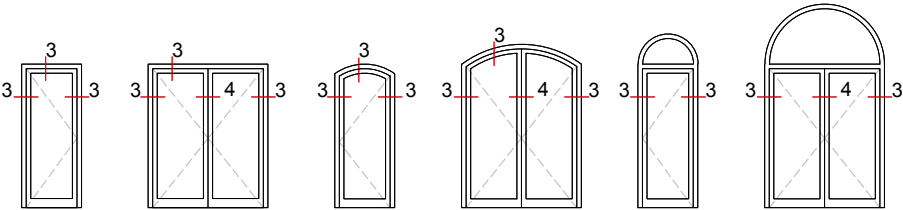
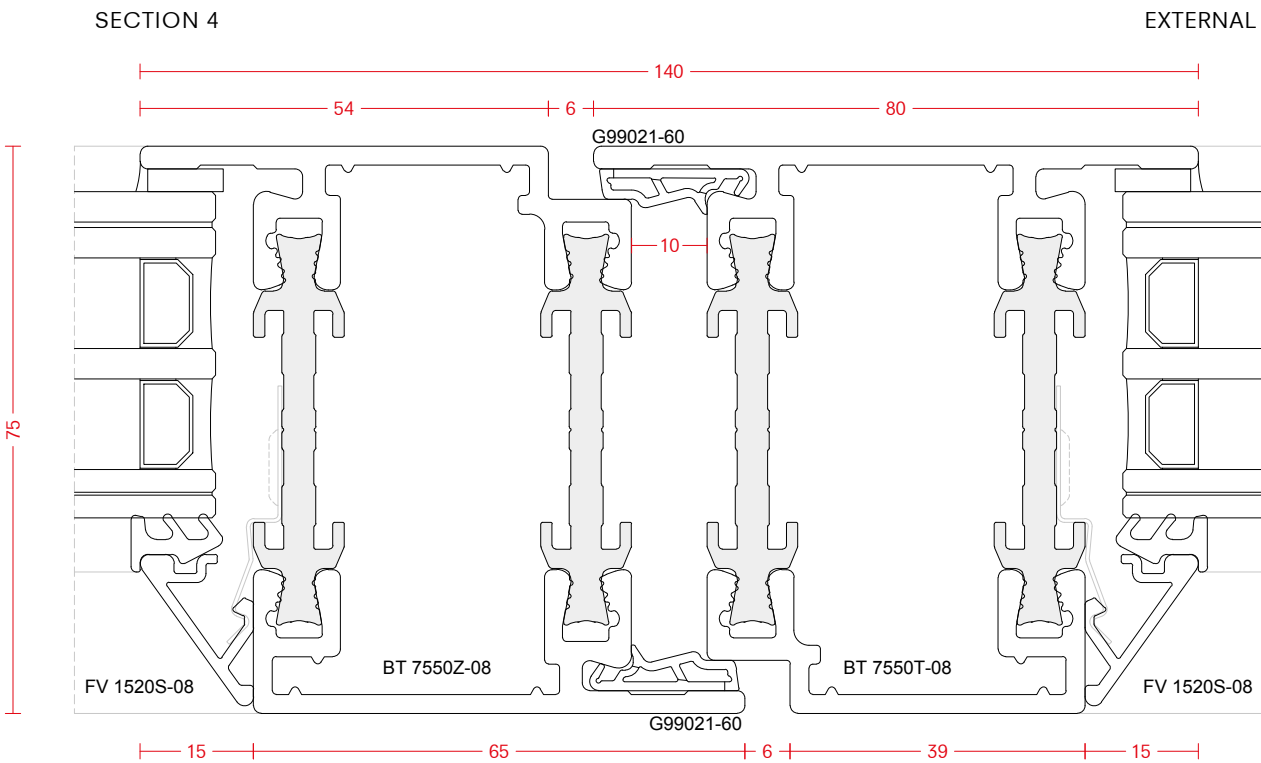
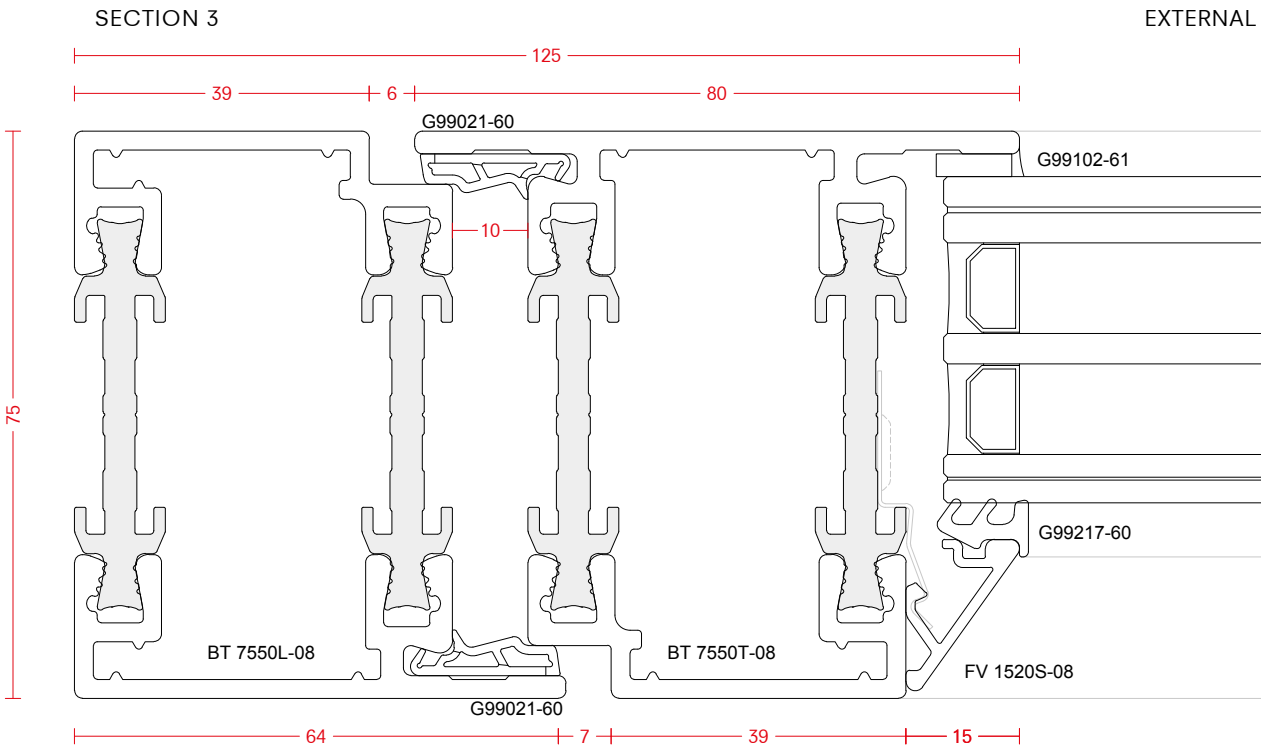
weather bars



examples - open in



examples - open out



LIFT&SLIDE

The Ottostumm | Mogs system for lift and slide openings is designed for doors of unexpected weights and dimensions. Available in galvanized steel, stainless steel AISI 316L and Cor-Ten steel - all with thermal break technology.

Lift&Slide MLS72 TB
Galvanized steel – Stainless steel – Cor-Ten steel

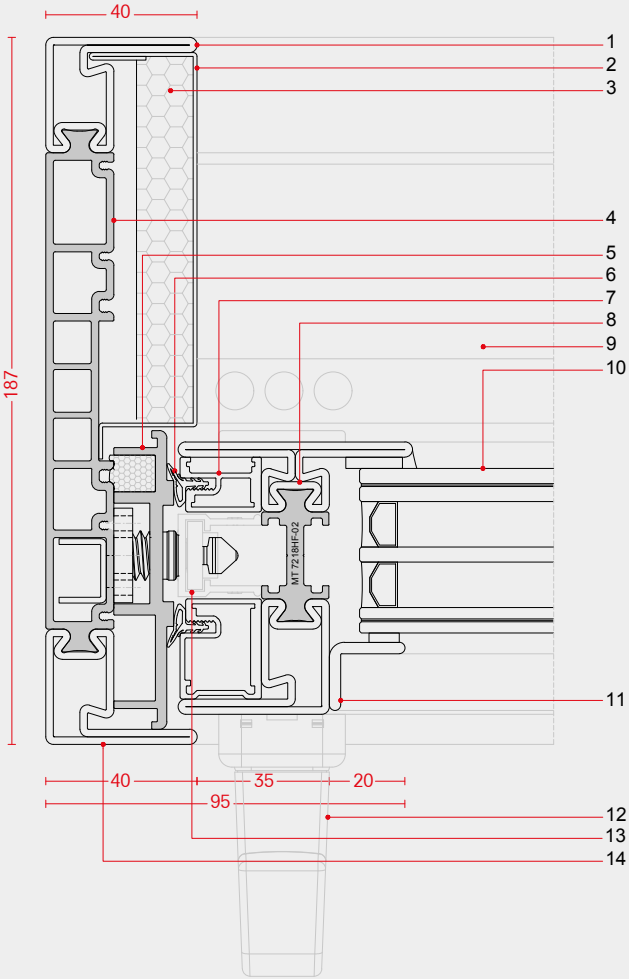
Lift&Slide MLS72 TB

The Lift&Slide system MLS72 TB is a system for sliding openings of extraordinary weights and dimensions. The system consists of solid steel tubular profiles, made of 2 mm thick sheet and shaped to form gasket grooves and a reinforced housing for the hardware. A slender frame (only 18 mm) with maximum resistance and the high thermal-acoustic performance of the thermal break technology in PA 6.6 polyamide. The profile depth of 72 mm allows the housing of large insulating glass panes, for door weighing up to 400 kg each leaf. MLS72 TB is available in galvanized steel which can be finished in any colour, Cor-Ten steel and stainless steel AISI 316L.



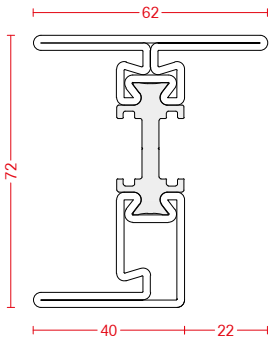
MAIN FEATURES

- | | |
|---|--|
| 1. continuously laser welded profile, thickness 2 mm | stainless steel AISI 316L 2B |
| 2. aesthetic cover cap with insulating material | 9. thermally insulated stainless steel threshold |
| 3. insulator | 10. compatible with insulating glazing, including security glass |
| 4. glassfibre reinforced PA 6.6 polyamide | 11. tubular snap on or "L" shaped, angular glazing beads |
| 5. insulated front strike | 12. choice of handles with different design |
| 6. rebate gaskets | 13. up to 400 kg |
| 7. gasket groove | 14. perimeter wall recessed frame |
| 8. thermal break profiles, available in galvanized steel, Cor-ten steel and | |

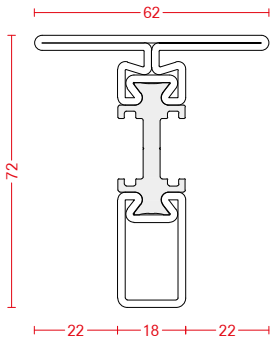


profile range – bar length 5800 mm

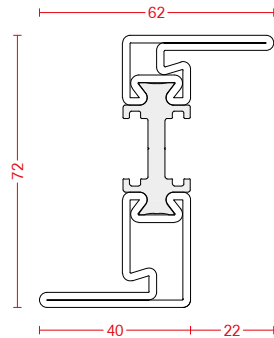
-02 Galvanized steel -05 Stainless steel AISI 316L 2B -07 Cor-Ten steel



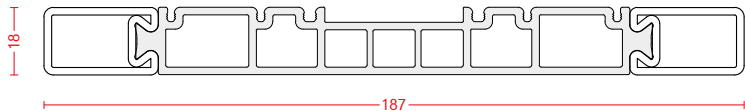
MT 7218HF-02
MT 7218HF-05
MT 7218HF-07



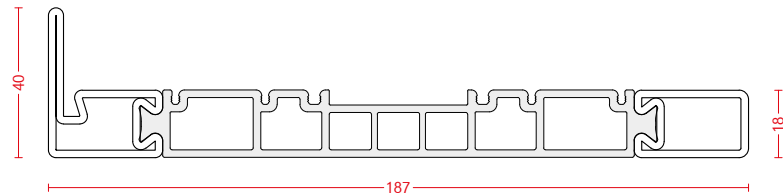
MT 7218TF-02
MT 7218TF-05
MT 7218TF-07



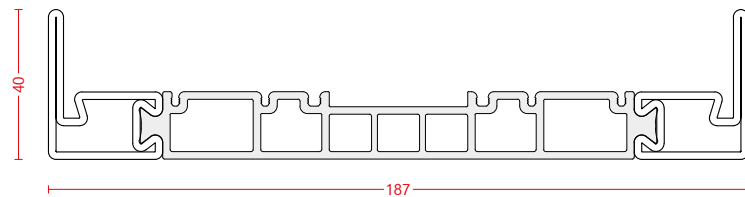
MT 7218ZF-02
MT 7218ZF-05
MT 7218ZF-07



MT 18718CI-05



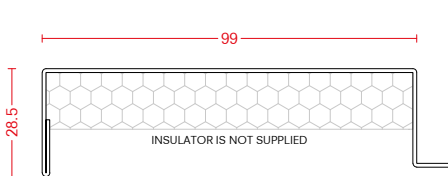
MT 18718CL-02
MT 18718CL-05
MT 18718CL-07



MT 18718CU-02
MT 18718CU-05
MT 18718CU-07

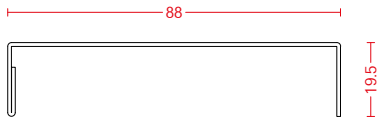
profile range

-00 Aluminum -02 Galvanized steel -05 Stainless steel AISI 316L 2B -06 Satin stainless steel AISI 316L -07 Cor-Ten steel
-62 PVC -65 ABS



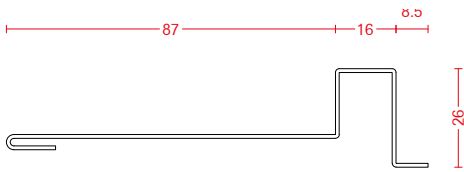
E99403-02
E99403-06 L 3000 mm
E99403-07

E99404-02 L 4000 mm
E99404-06



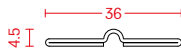
E99405-02
E99405-06 L 3000 mm
E99405-07

E99406-02 L 4000 mm
E99406-06



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

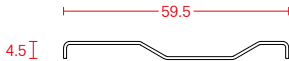
E99409-02 L 4000 mm
E99409-06



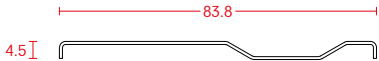
E99401-06
L 4000 mm



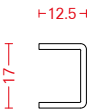
E99412-05
L 3000 mm



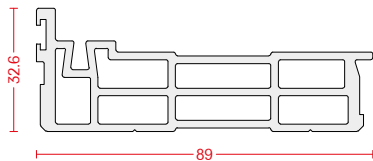
E99435-06
L 3000 mm



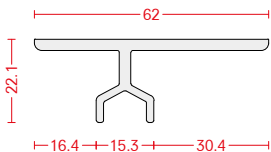
E99436-06
L 3000 mm



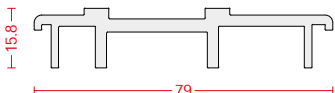
E99430-02
L 3000 mm



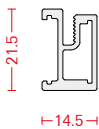
99 8933PL-62
L 5800 mm



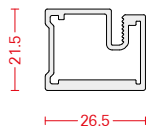
99 6222GU-65
L 5800 mm



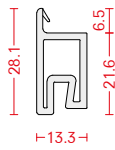
99 7916PL-62
L 5800 mm



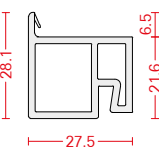
99 2215PG-00
L 5800 mm



99 2227PG-00
L 5800 mm



99 2813PG-62
L 5800 mm



99 2828PG-62
L 5800 mm

angular glazing beads – bar length 5800 mm

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

FV 2015A-02
FV 2015A-06
FV 2015A-07
L 3000 mm
L 4000 mm*

FV 2018A-06
L 3000 mm
L 4000 mm*

FV 2023A-06
L 3000 mm
L 4000 mm*

FV 2018L-02
FV 2018L-07

FV 2023L-02
FV 2023L-07

D99802-03

D99851-03

D99868-03

snap-on glazing beads – bar length 6000 mm

-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 – bar length 6000 mm

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

FV 2003R-06

F99008-03

D99950-03
RIVET

D99801-03

snap-on glazing beads – bar length 6000 mm

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

FV 2015R-06

FV 2020R-06

FV 2025R-06

F99055-05

rebate gaskets

-60 Black EPDM -62 PVC -64 Silicone -83 TPE

G99026-83
L 15 m
(L = 2x7.5 m)

G99027-83
L 30 m
(L = 2x7.5 m)

G99028-83
L 30 m
(L = 2x7.5 m)

G12015-60

G99031-64
CORNER 2.5x1.5 m

G99032-64
CORNER 2.5x2.5 m

G99033-64
CORNER 3.5x3.5 m

G99401-62
BRUSH

glass – external gaskets

-60 Black EPDM -61 Neoprene

G99107-60
ADHESIVE

G99108-60
ADHESIVE

G99109-60

G99105-61
ADHESIVE

G99104-61
ADHESIVE

glass – internal gaskets

-60 Black EPDM -61 Neoprene

G99201-61
ADHESIVE

G99202-61
ADHESIVE

G99203-61
ADHESIVE

G99204-61
ADHESIVE

G99209-60
3-4 mm

G99219-60
5-6 mm

accessories

-75 Glue and silicone

I99004-75
SILICONE PVC

I99003-75
GLUE PVC

K12046
RUBBER PADS SET

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 - see accessories chapter for details

-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

lift&slide handles – see Handles Catalogue for details

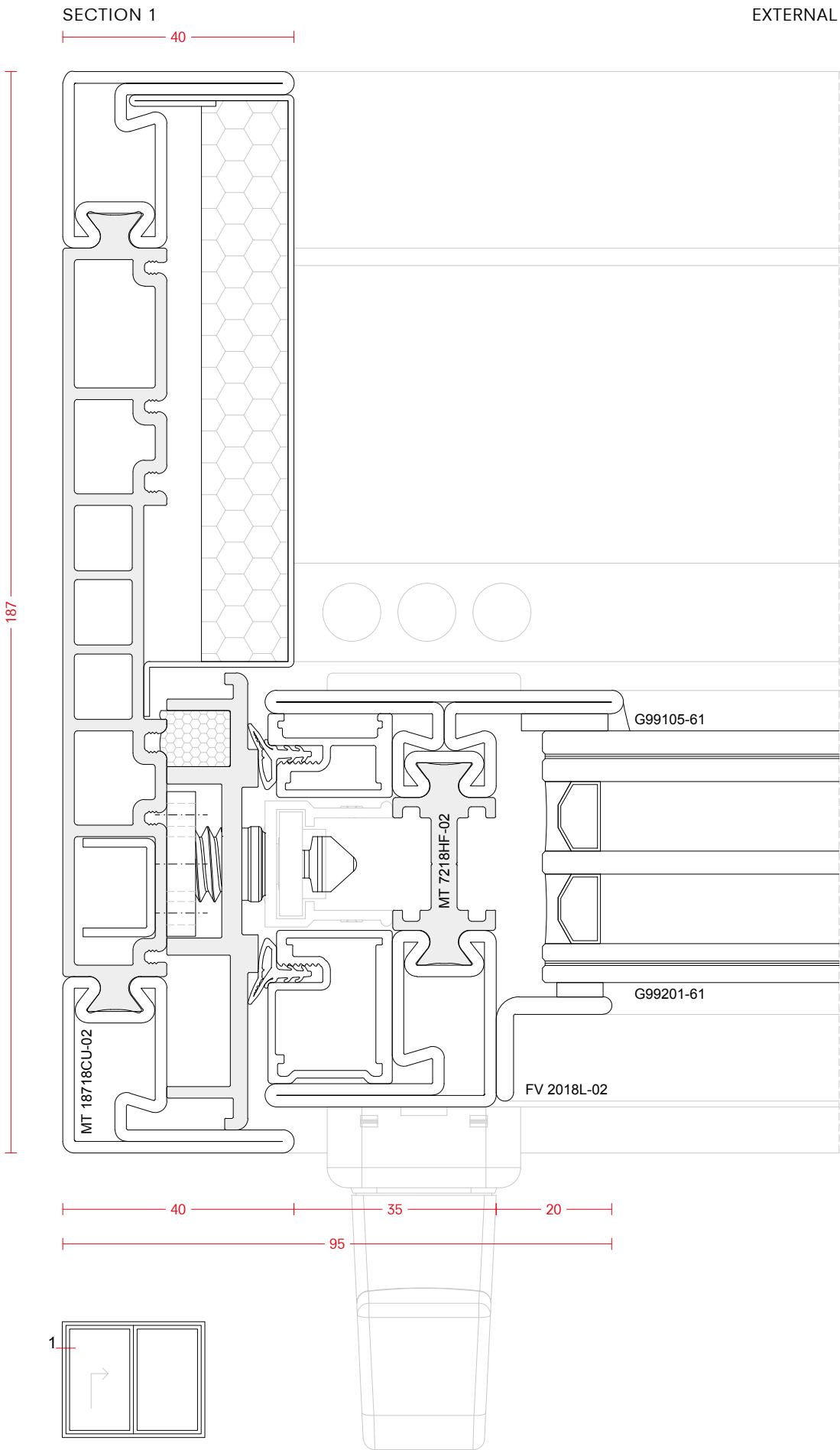
-26 Satin stainless steel

H99071-26
DOUBLE HANDLE
WITH CYLINDER HOLE 10 MM

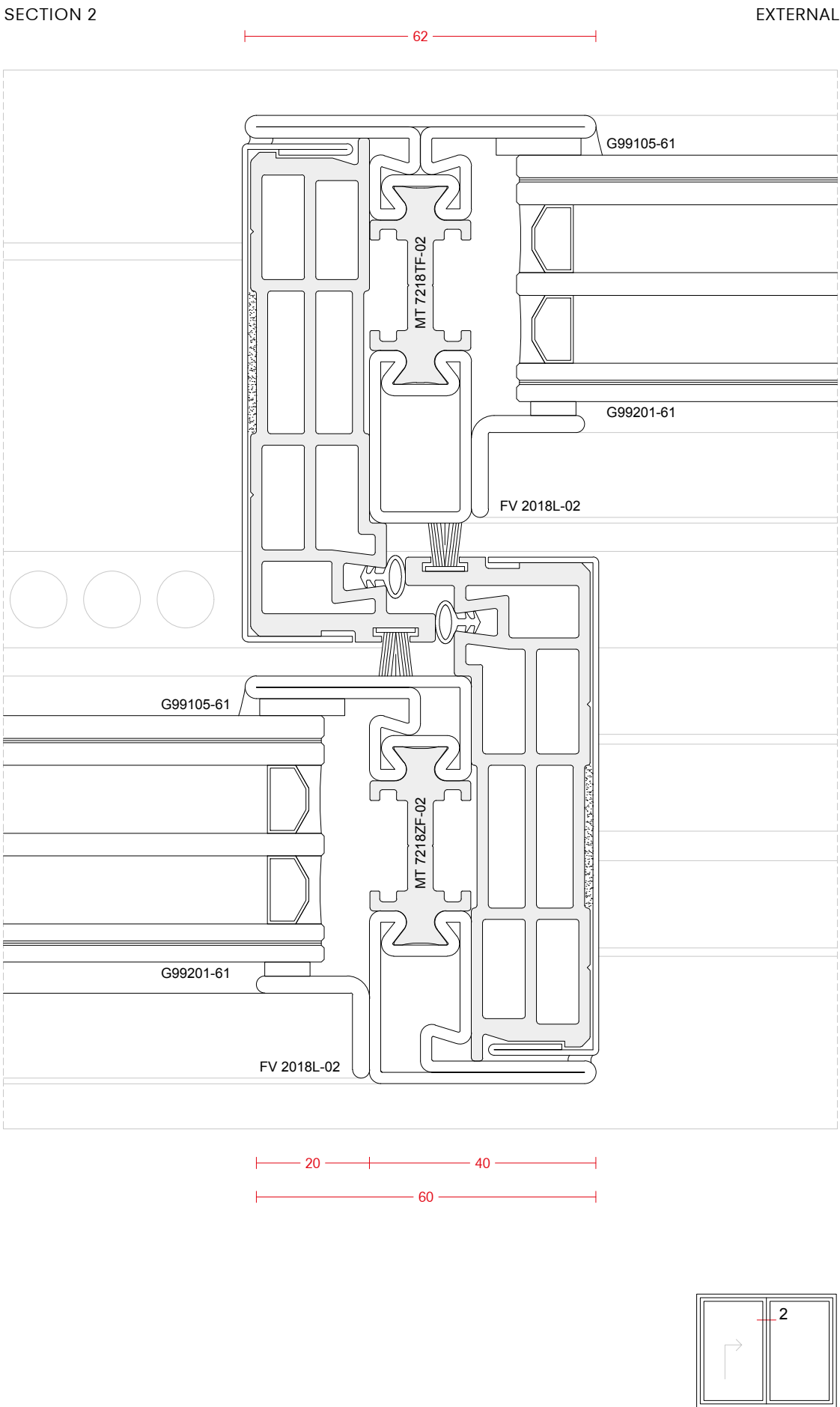
H99072-26
SINGLE HANDLE/SHELL TYPE
WITHOUT CYLINDER HOLE 10 MM

H99073-26
SINGLE HANDLE/SHELL TYPE
WITH CYLINDER HOLE 10 MM

examples



examples

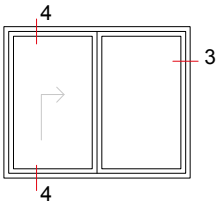
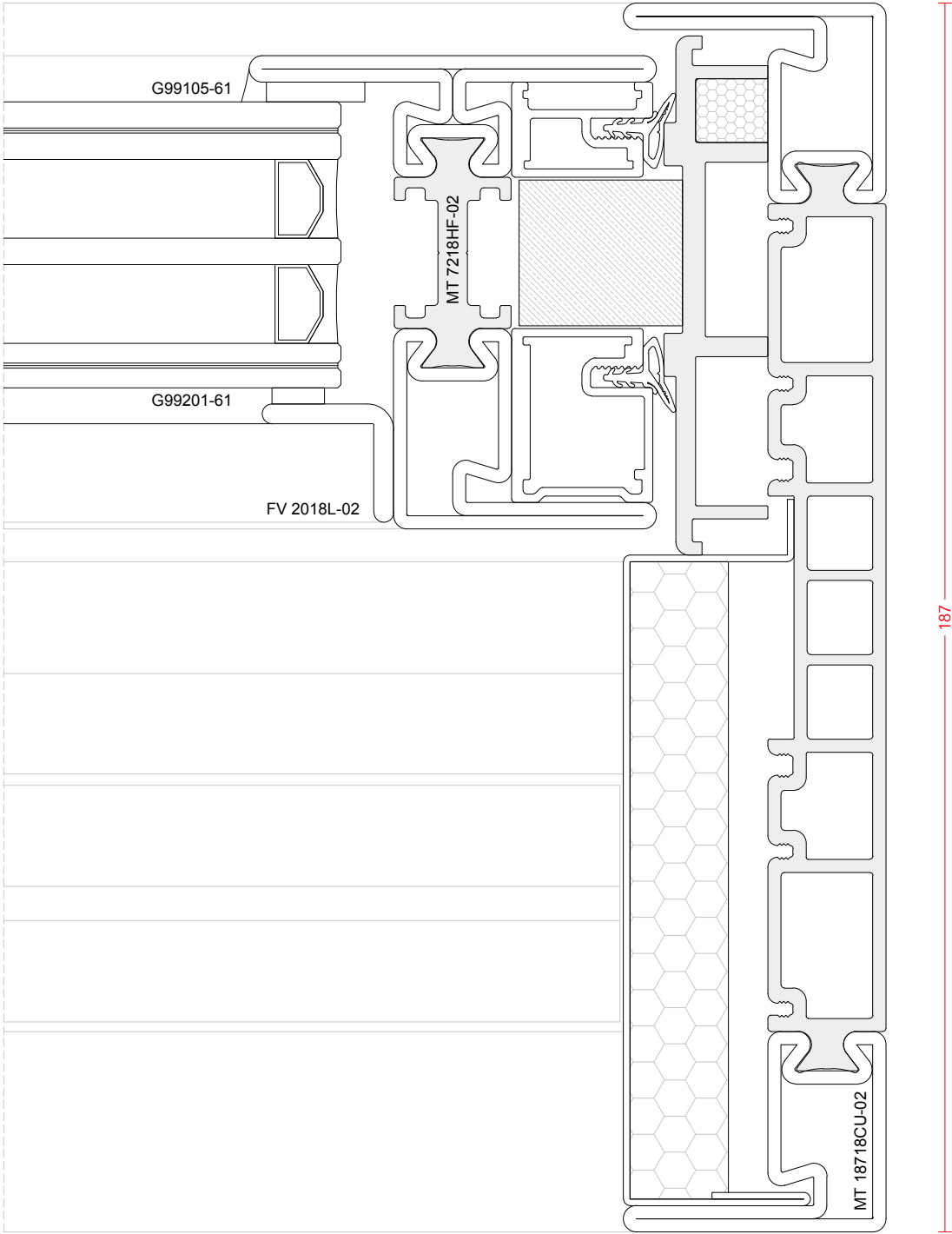


examples

SECTION 3

57 40

EXTERNAL

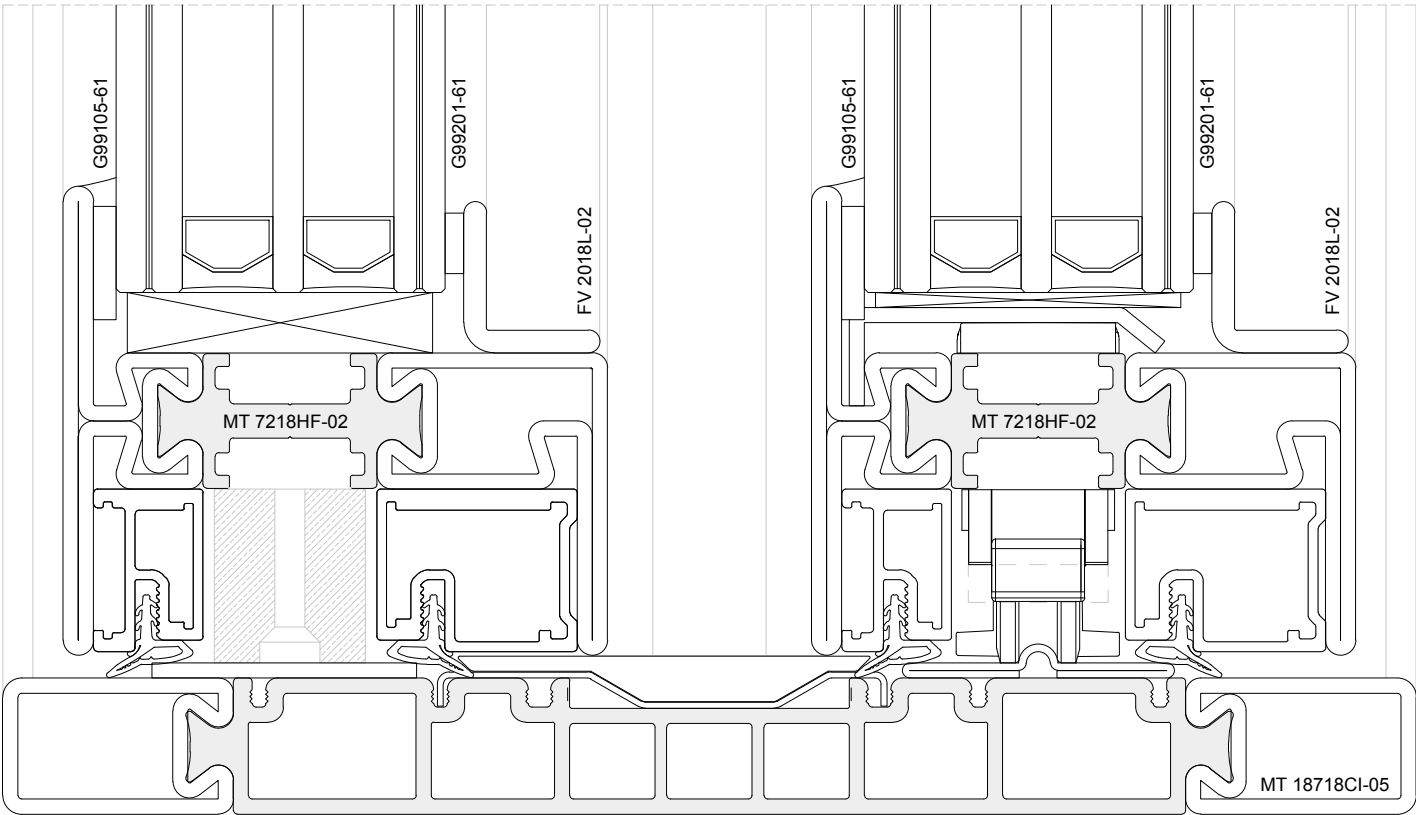
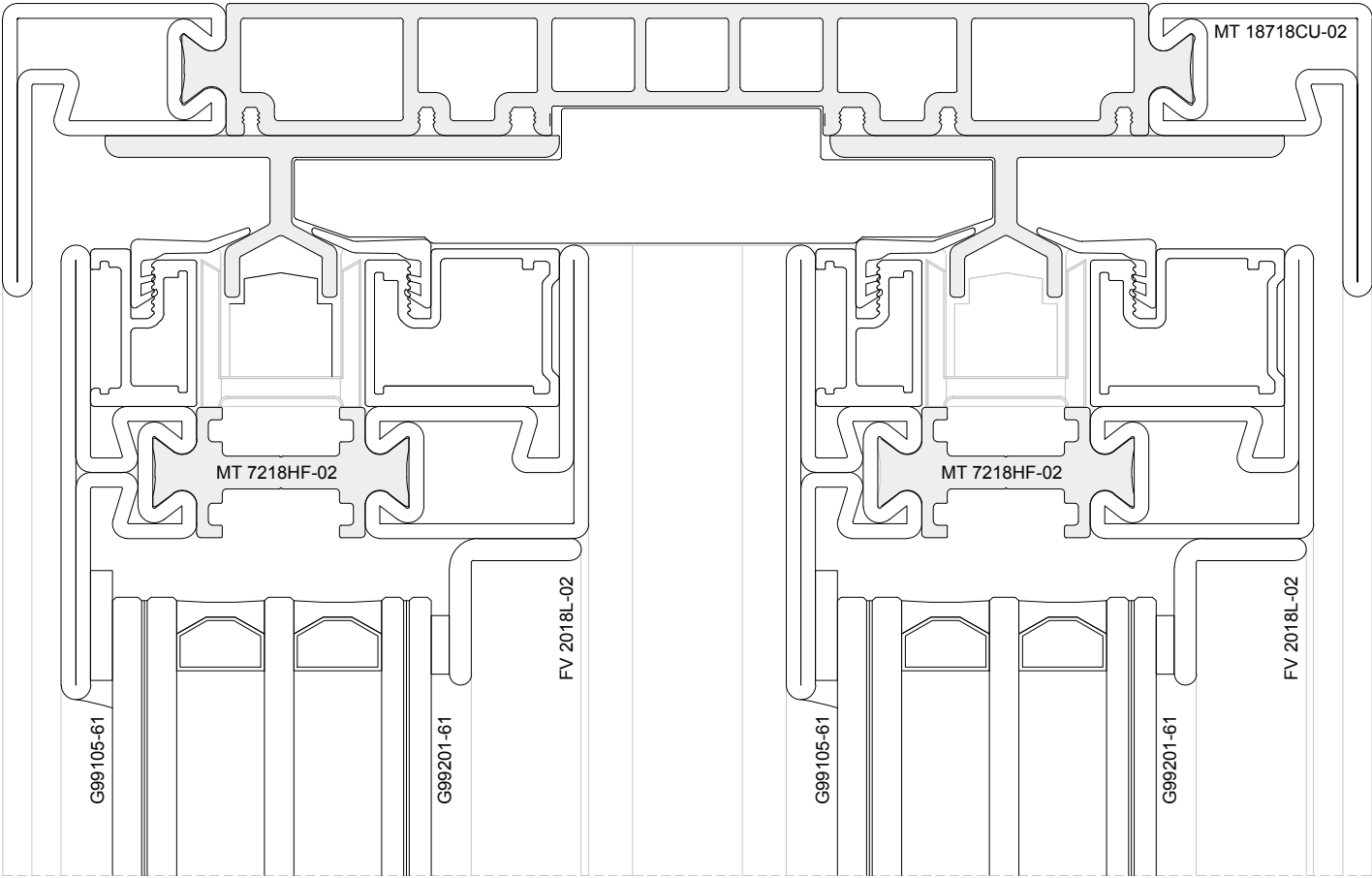


examples

SECTION 4

187

EXTERNAL



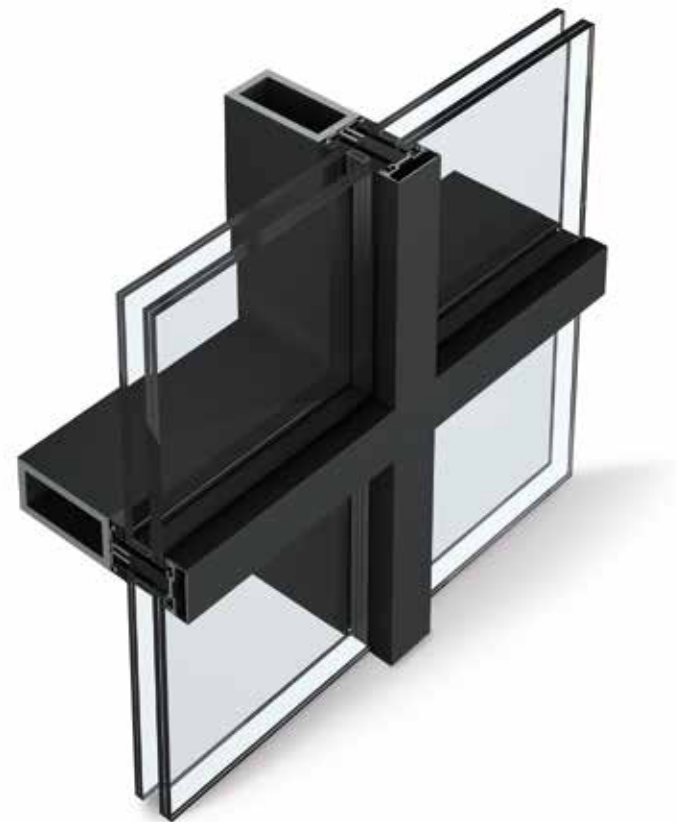
CURTAIN WALLS

Ottostumm | Mogs curtain wall systems are a set of solutions for the production of large steel and glass façades. Certified at the prestigious IFT Rosenheim, they represent the highest technology of Ottostumm | Mogs for the construction of glazed facades, walls and roofs and are characterized by very high performance in tightness and insulation.

Curtain Walls OS-TEC 50-1 TB
Curtain Walls OS-TEC 60-1 TB
Curtain Walls OS-TEC 80-1 TB

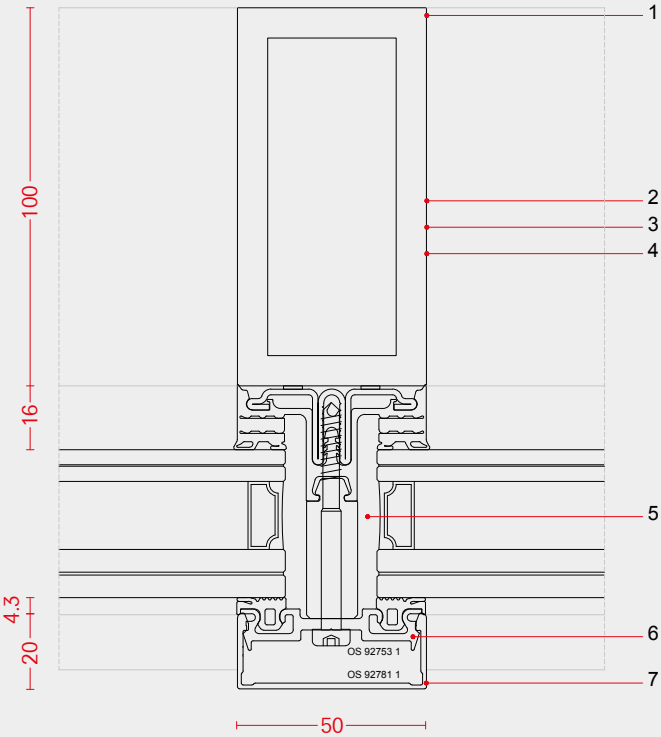
Curtain Walls OS-TEC TB

The system, which includes fixing channels and custom-designed façade profiles, exploits the very high physical and mechanical qualities of steel. It allows much larger spans with slimmer structures, thanks to its high modulus of elasticity (three times that of aluminium) and low coefficient of thermal expansion (considerably lower than aluminium and wood, and very similar to glass indeed). With very slim section (up to 50 mm), it is possible to create transparent facades, glazed roofs and conservatories of large dimensions, with outstanding performance in terms of tightness and thermal-acoustic insulation. An advanced system for cutting-edge architecture.



MAIN FEATURES

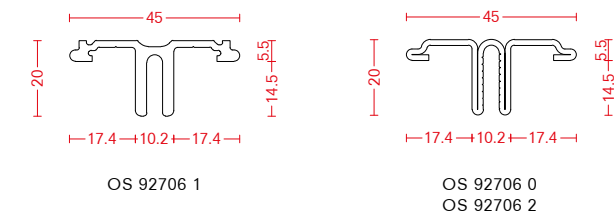
1. sharp crisp corners and clean shadow lines
2. profiles are available in bright steel and stainless steel
3. laser welded custom design profiles
4. extremely slender steel mullions and transoms
5. system adaptable to any thickness and composition of the glass pane
6. external add-on glazing system with sight lines of 50, 60 and 80 mm
7. design cover caps available in aluminum, stainless steel AISI 316L, Cor-Ten steel and architectural bronze, in different sizes



drawing scale 1:2

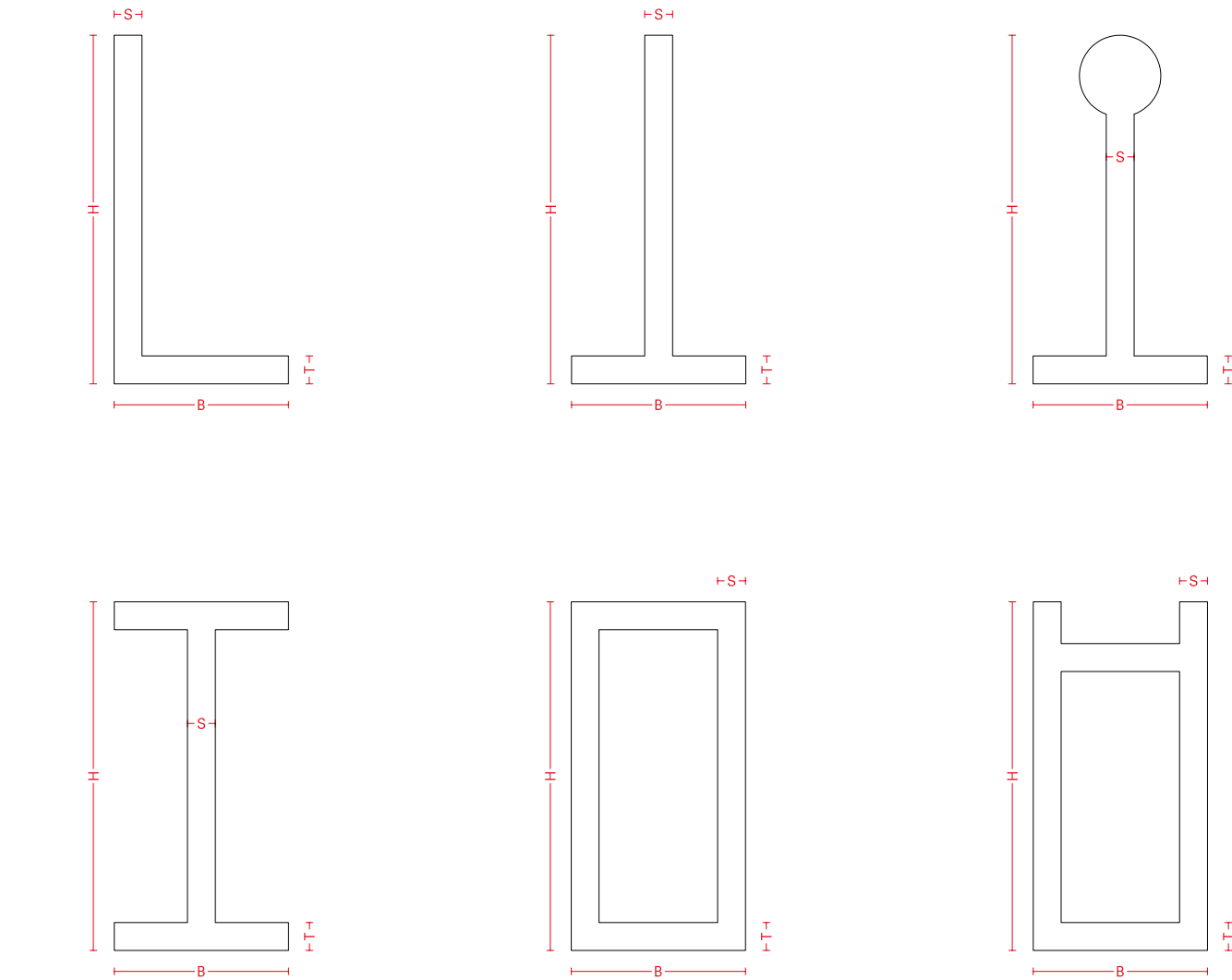
fixing channels - bar length 6000 mm

0 Bright steel 1 Aluminum 2 Galvanized steel



examples of laser welded custom profiles

-14 Laser welded and sand blasted steel -33 Laser welded and sand blasted stainless steel AISI 304L
-34 Laser welded and sand blasted stainless steel AISI 316L



SIZE RANGE

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

complimentary profiles – bar length 6000 mm

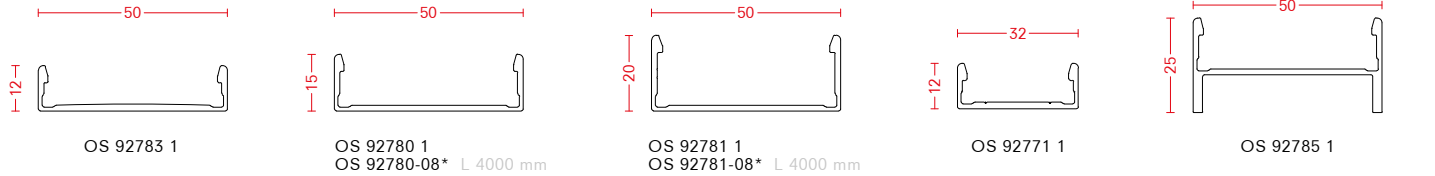
1 Aluminum



snap-on cover caps – bar length 6000 mm

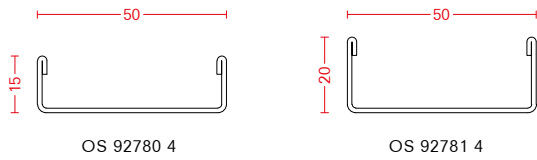
1 Aluminum -08 Architectural bronze

* on request restrictions on quantity required



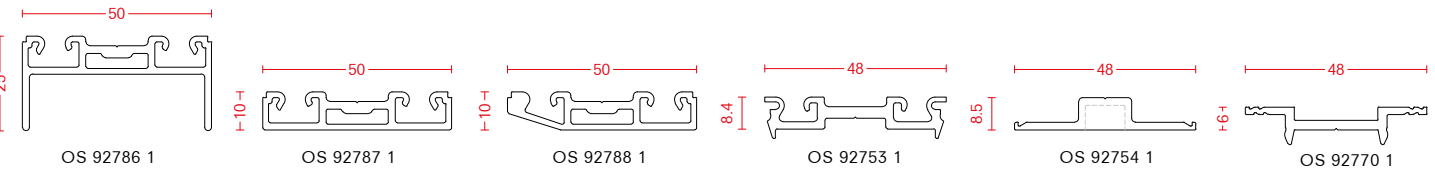
snap-on cover caps – bar length 6000 mm

4 Satin stainless steel AISI 316L



pressure plates - bar length 6000 mm

1 Aluminum



glass supports

OS 957530

COD	width	COD	width
OS 957530	20 mm	OS 957240	40 mm
OS 957531	22 mm	OS 957241	42 mm
OS 957532	24 mm	OS 957242	44 mm
OS 957533	26 mm	OS 957243	46 mm
OS 957534	28 mm	OS 957244	48 mm
OS 957535	30 mm	OS 957245	50 mm
OS 957536	32 mm	OS 957246	52 mm
OS 957537	34 mm	OS 957247	54 mm
OS 957538	36 mm	OS 957248	56 mm
OS 957539	38 mm	OS 957249	58 mm
		OS 957250	60 mm

OS 957290

COD	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

OS 785016

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

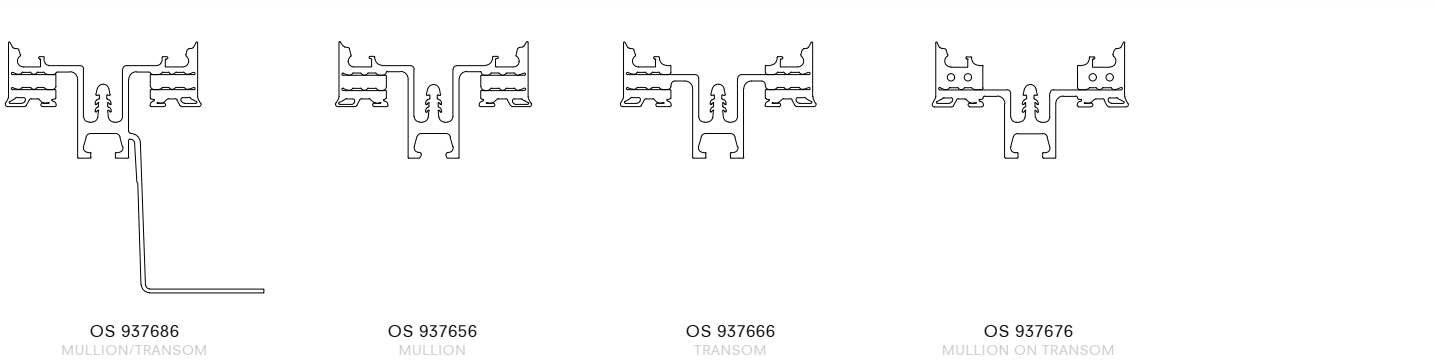
OS 958822 L 22 mm OS 958824 L 24 mm

OS 957303

gasket for mullions and transoms - two levels



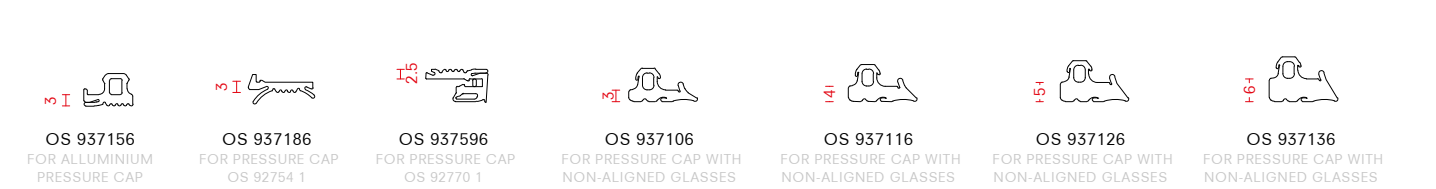
gasket for mullions and transoms - three levels



compensation of infill thickness inside



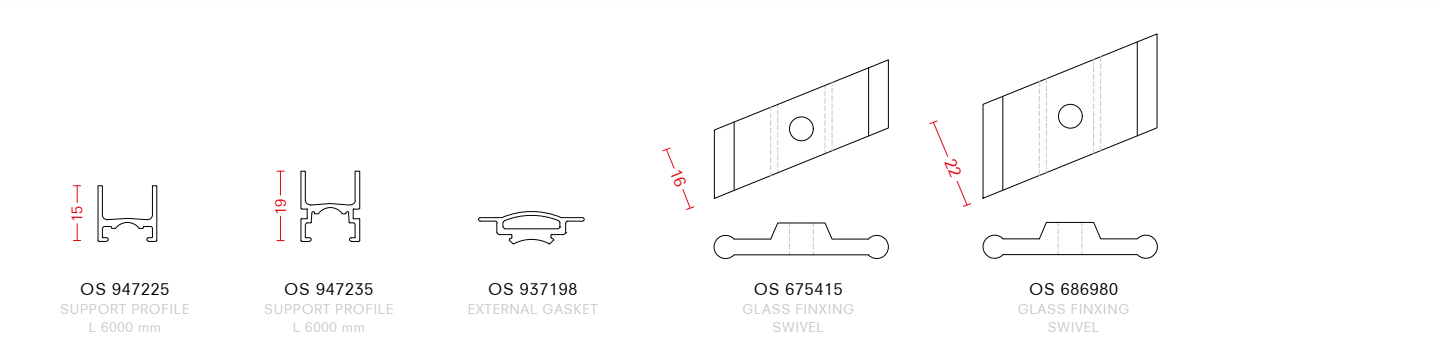
pressure caps gaskets



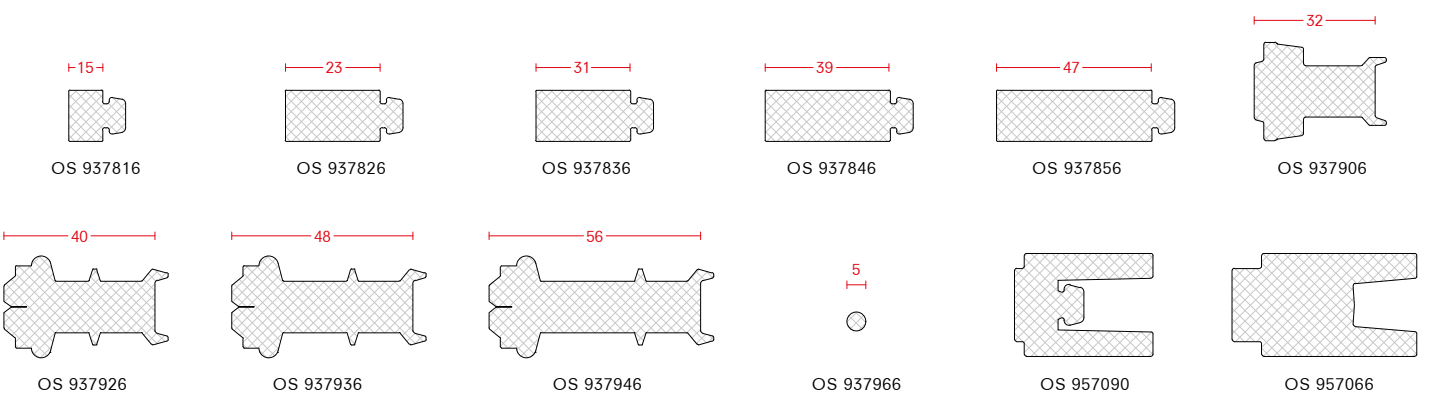
silicone



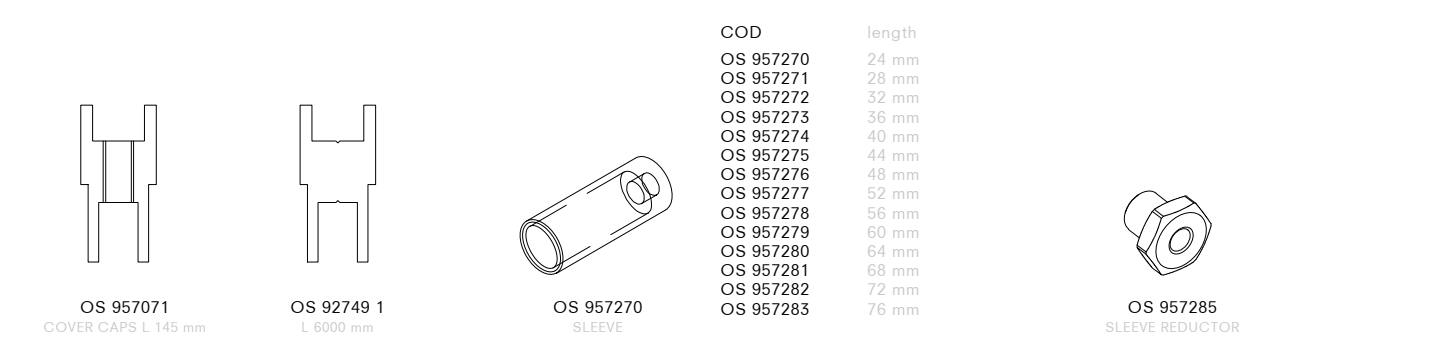
accessories for structurals glazing



isolating foam gaskets



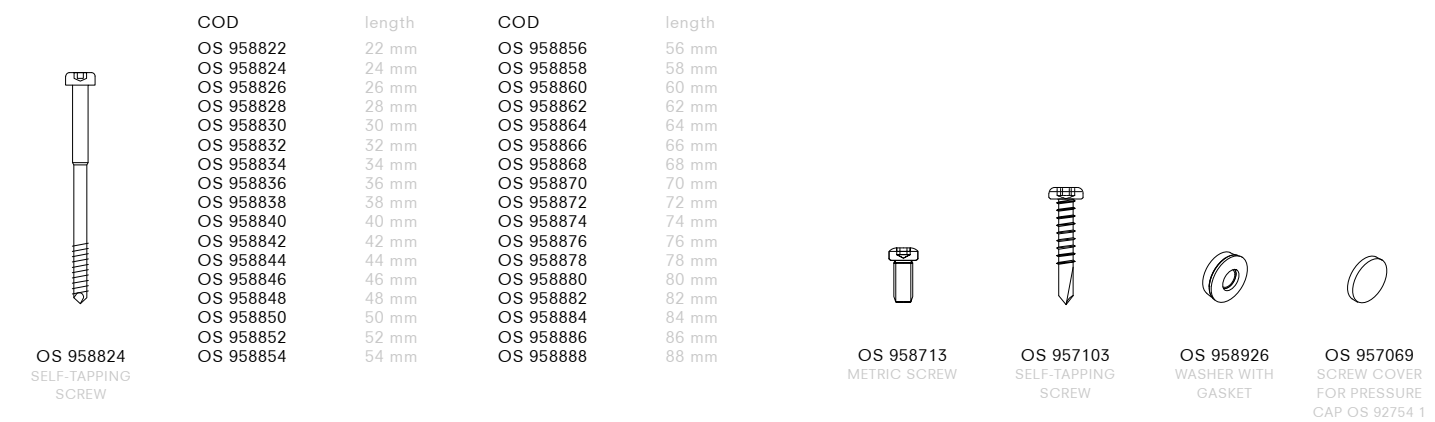
support for shading systems



intersection cover and sealing pieces



stainless steel screws

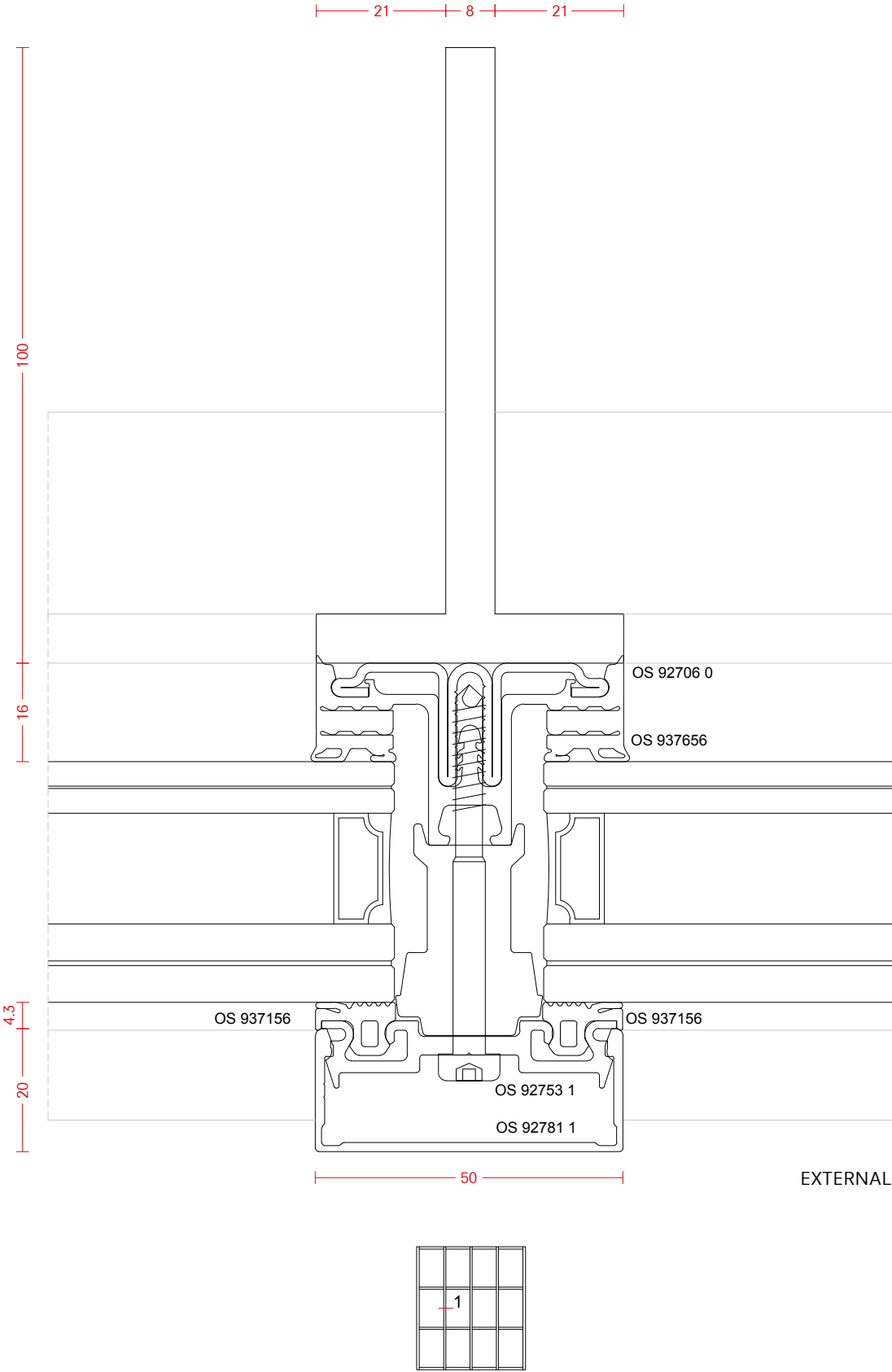


cover caps



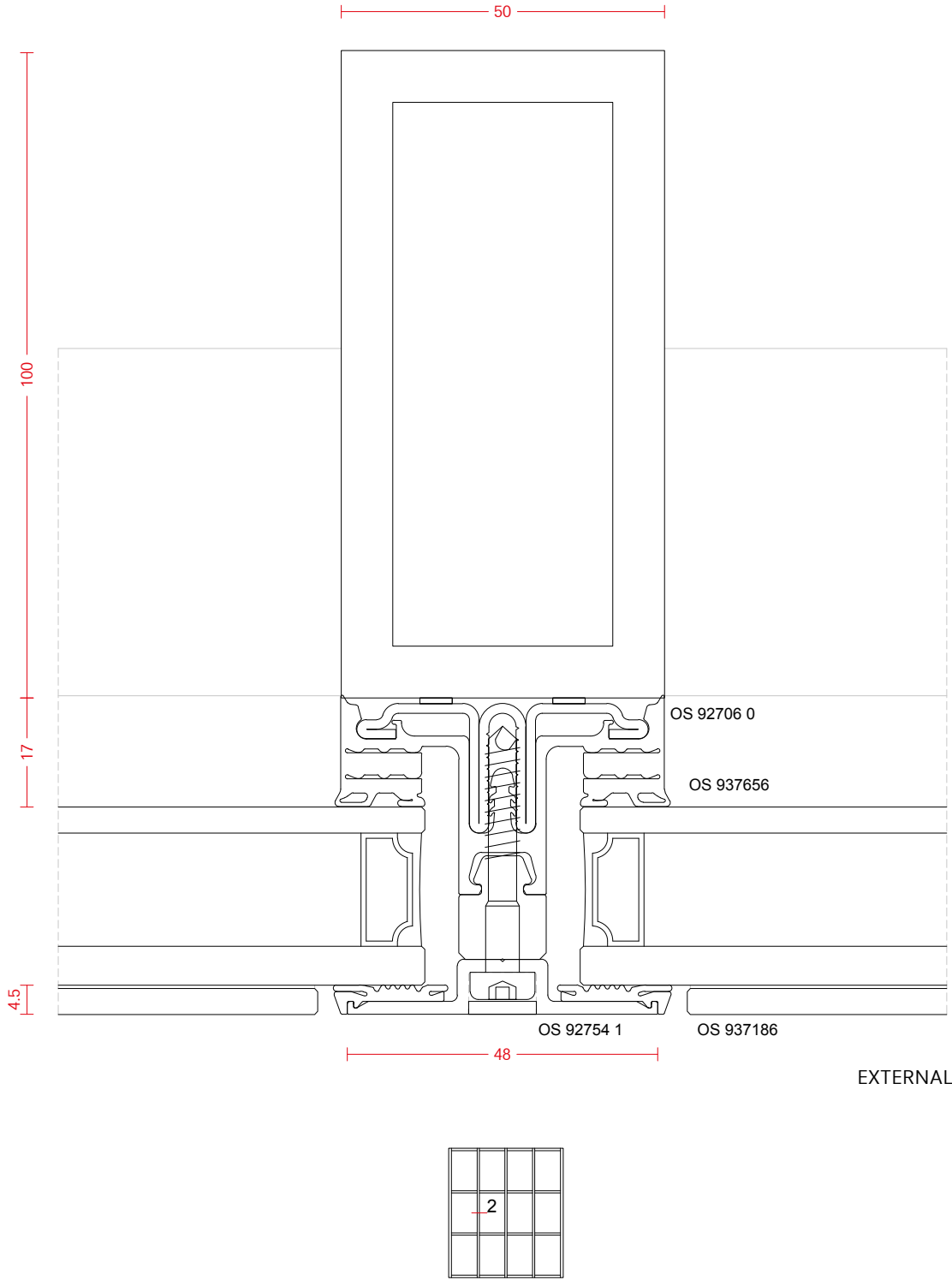
examples

SECTION 1



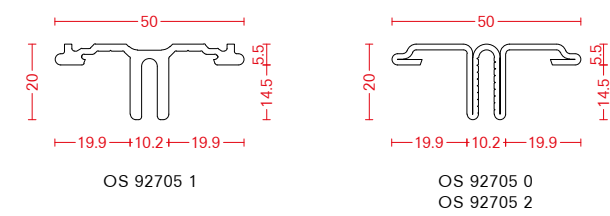
examples

SECTION 2



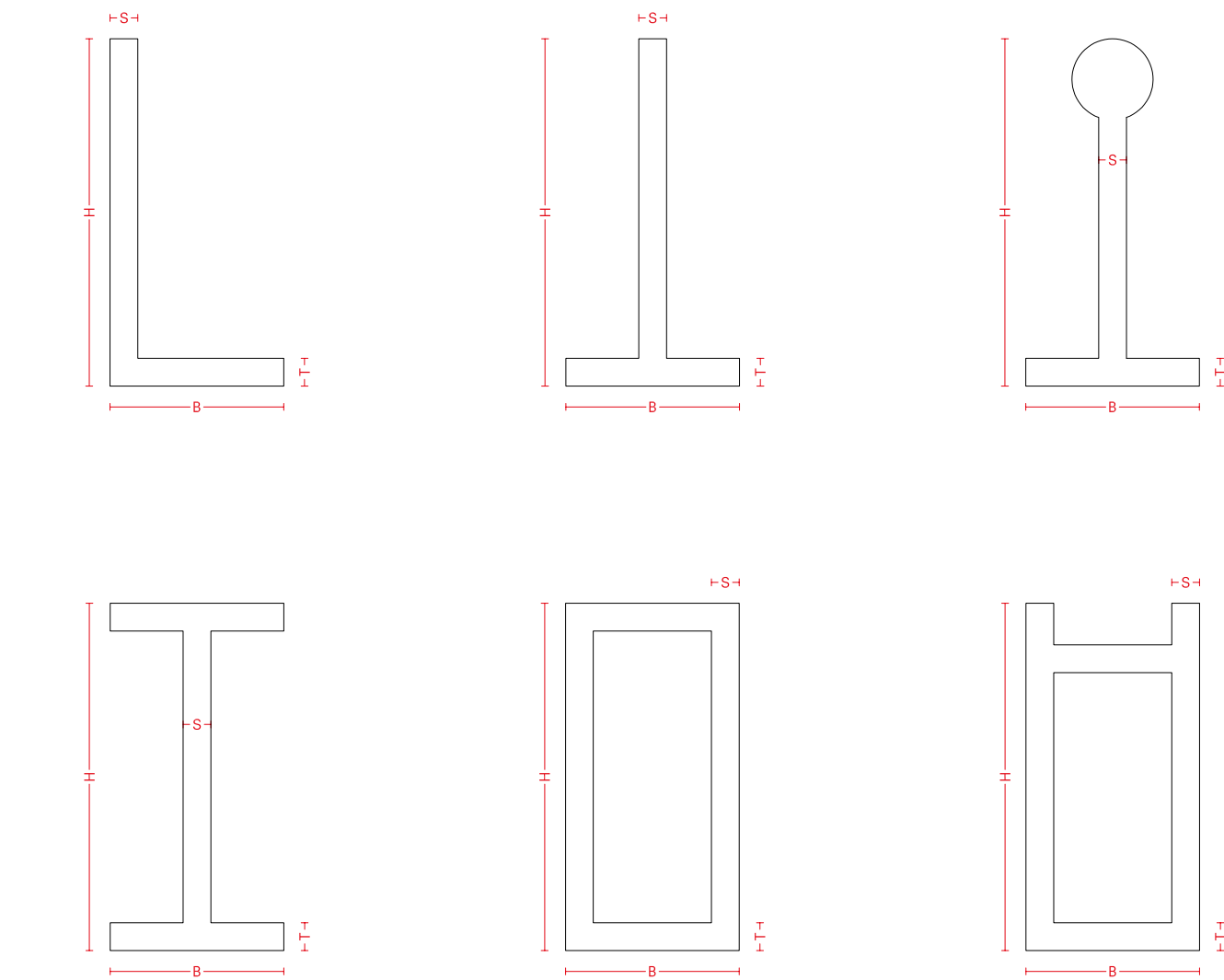
fixing channels - bar length 6000 mm

0 Bright steel 1 Aluminum 2 Galvanized steel



examples of laser welded custom profiles

-14 Laser welded and sand blasted steel -33 Laser welded and sand blasted stainless steel AISI 304L
-34 Laser welded and sand blasted stainless steel AISI 316L



SIZE RANGE

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

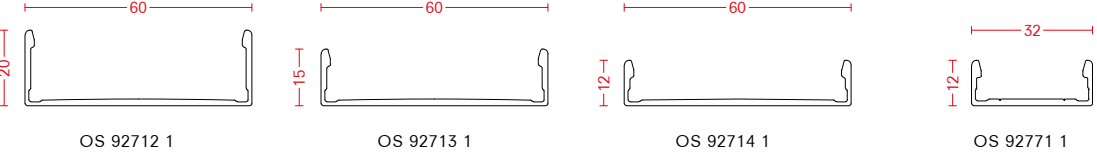
complimentary profiles – bar length 6000 mm

1 Aluminum



snap-on cover caps – bar length 6000 mm

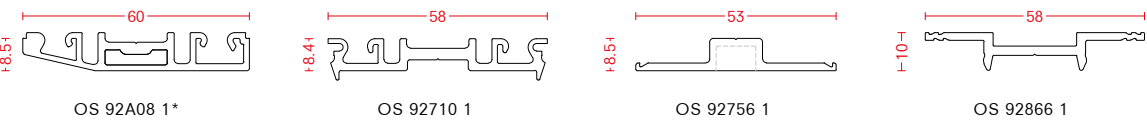
1 Aluminum



pressure plates - bar length 6000 mm

1 Aluminum

*on request - minimum quantity required



glass supports

OS 957530

COD	width	COD	width
OS 957530	20 mm	OS 957240	40 mm
OS 957531	22 mm	OS 957241	42 mm
OS 957532	24 mm	OS 957242	44 mm
OS 957533	26 mm	OS 957243	46 mm
OS 957534	28 mm	OS 957244	48 mm
OS 957535	30 mm	OS 957245	50 mm
OS 957536	32 mm	OS 957246	52 mm
OS 957537	34 mm	OS 957247	54 mm
OS 957538	36 mm	OS 957248	56 mm
OS 957539	38 mm	OS 957249	58 mm
		OS 957250	60 mm

OS 957290

COD	width	COD	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		

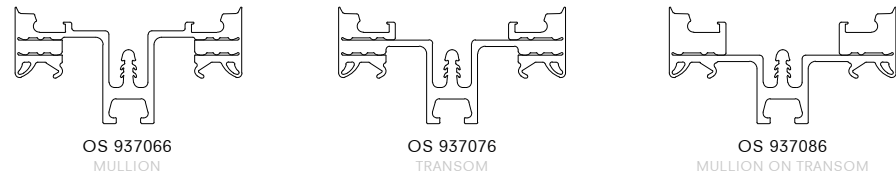
OS 958822 L 22 mm OS 958824 L 24 mm

OS 957303

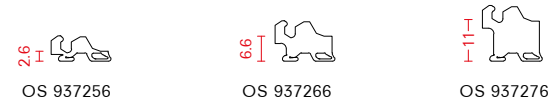
COD	width	COD	width
OS 785016	26 mm	OS 785032	28 mm
OS 785040	30 mm	OS 785059	32 mm
OS 785067	34 mm	OS 785075	36 mm
OS 785083	38 mm	OS 785091	40 mm
OS 785105	42 mm	OS 785113	44 mm
OS 785172	46 mm	OS 785792	48 mm
OS 785806	50 mm	OS 785814	52 mm
OS 785822	54 mm		

OS 785016

gaskets for mullions and transoms - three levels



compensation of infill thickness inside



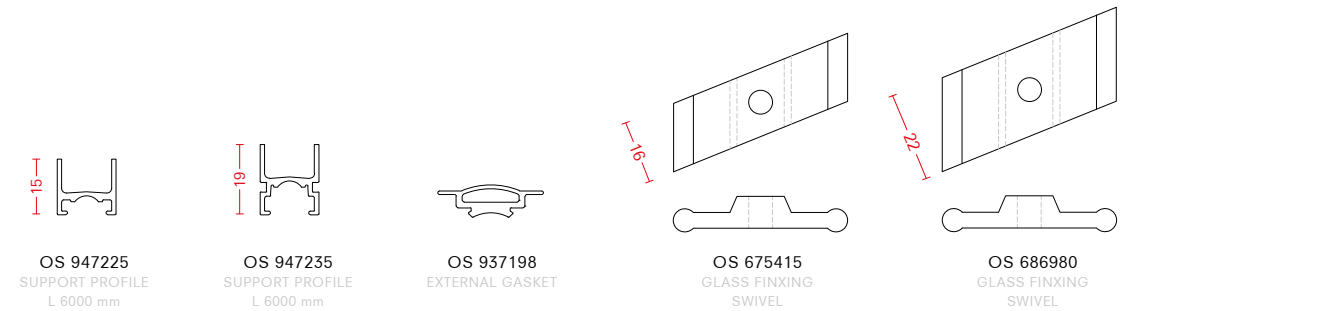
pressure caps gaskets



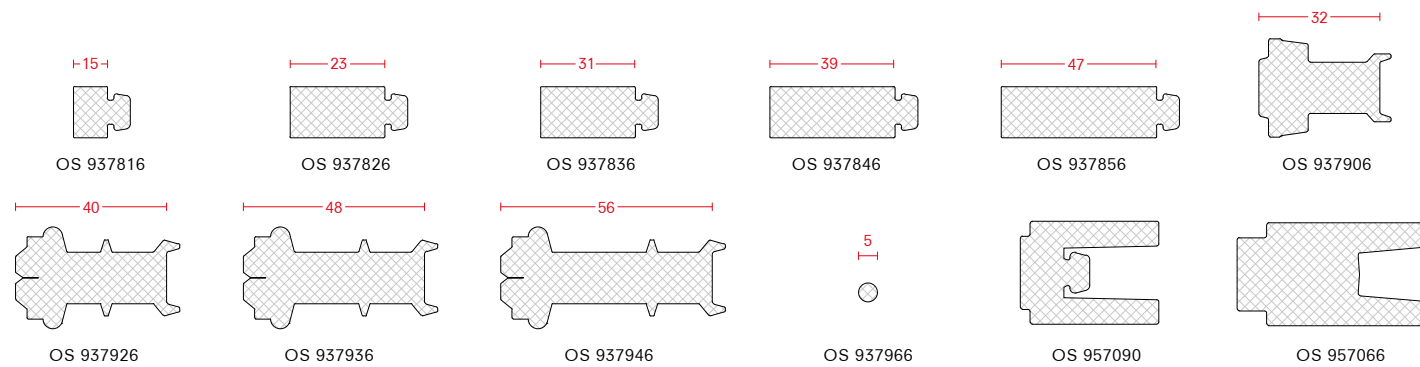
silicone



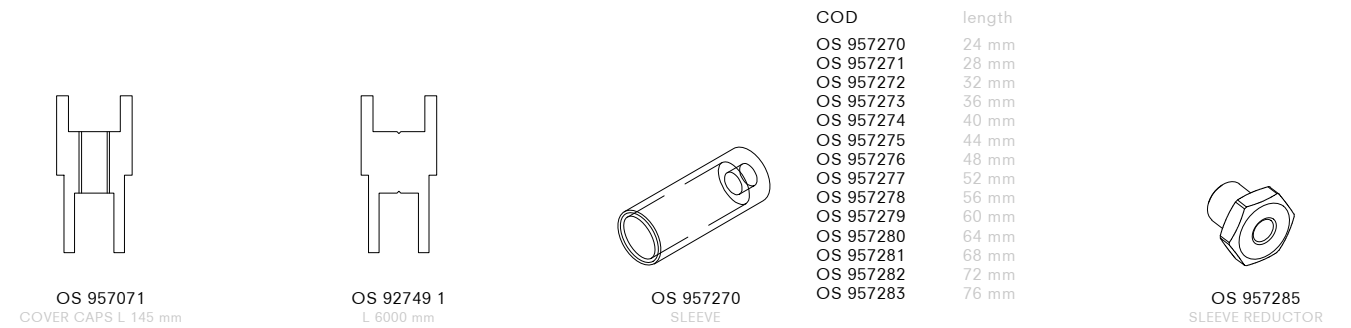
accessories for structurals glazing



isolating foam gaskets



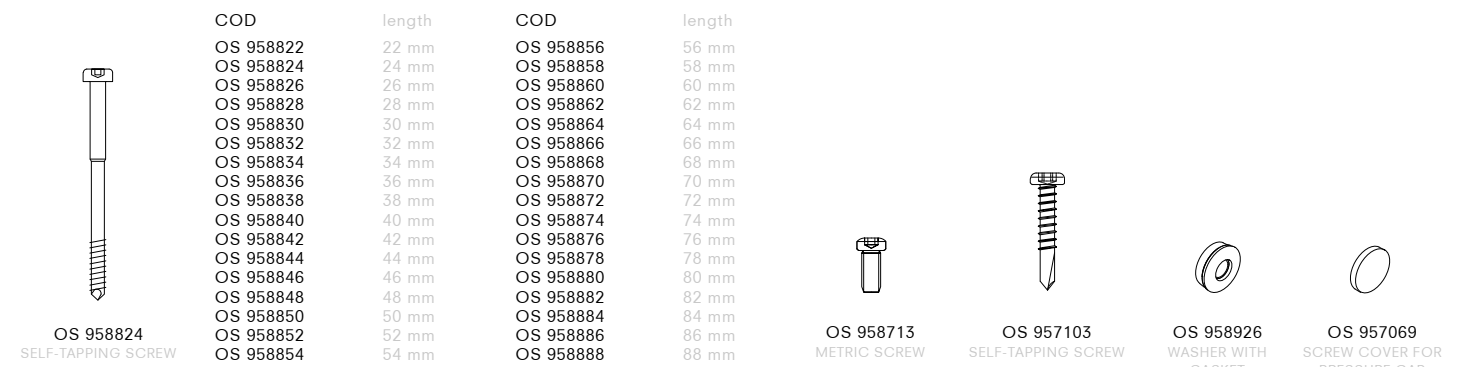
support for shading systems



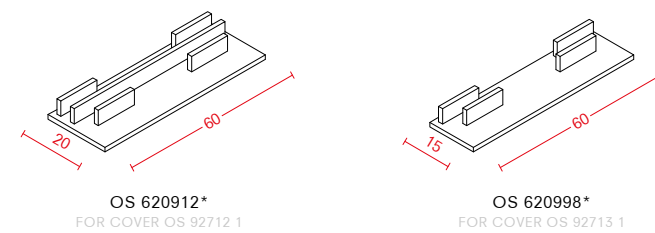
intersection cover and sealing pieces



stainless steel screws



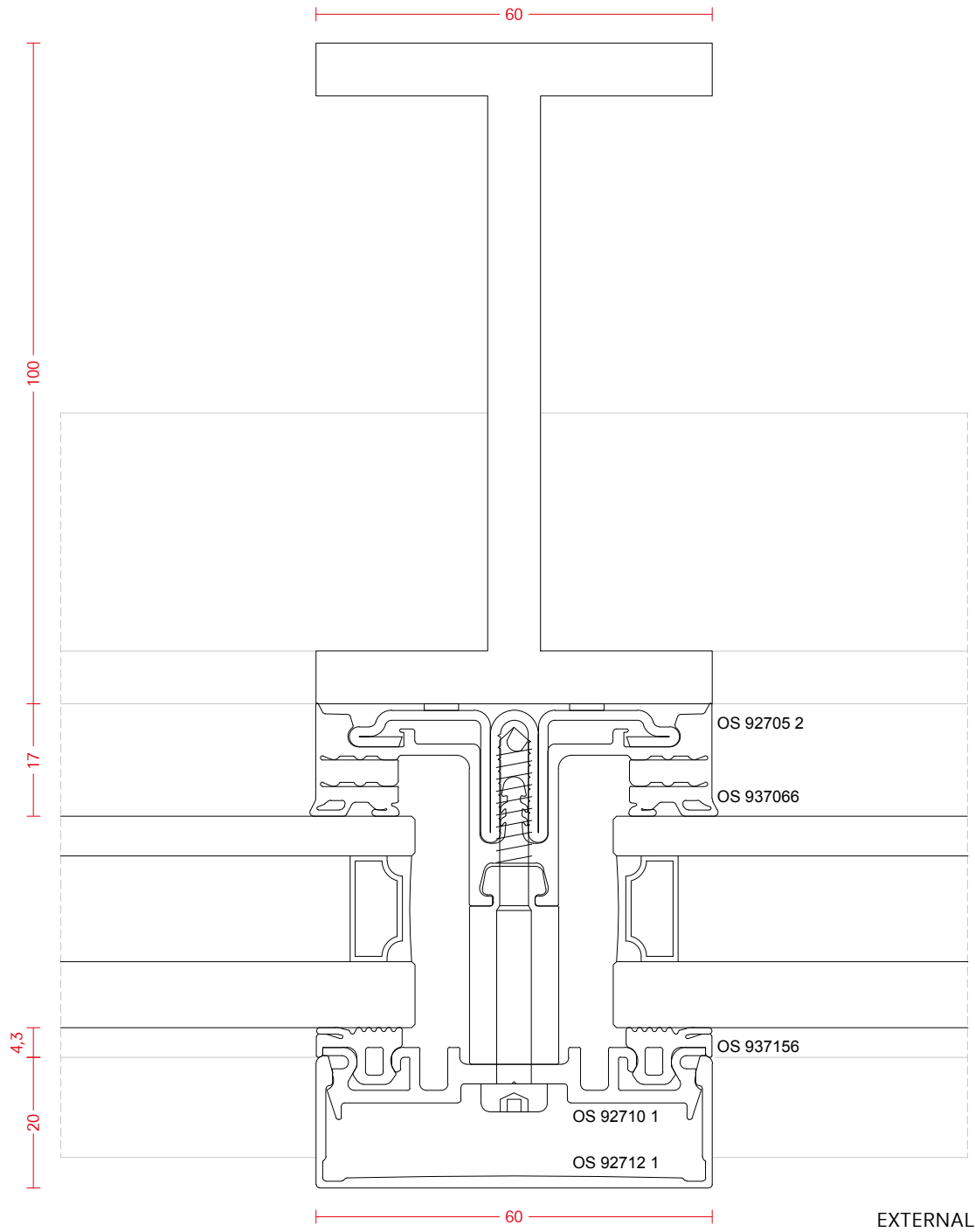
cover caps



*on request - minimum quantity required

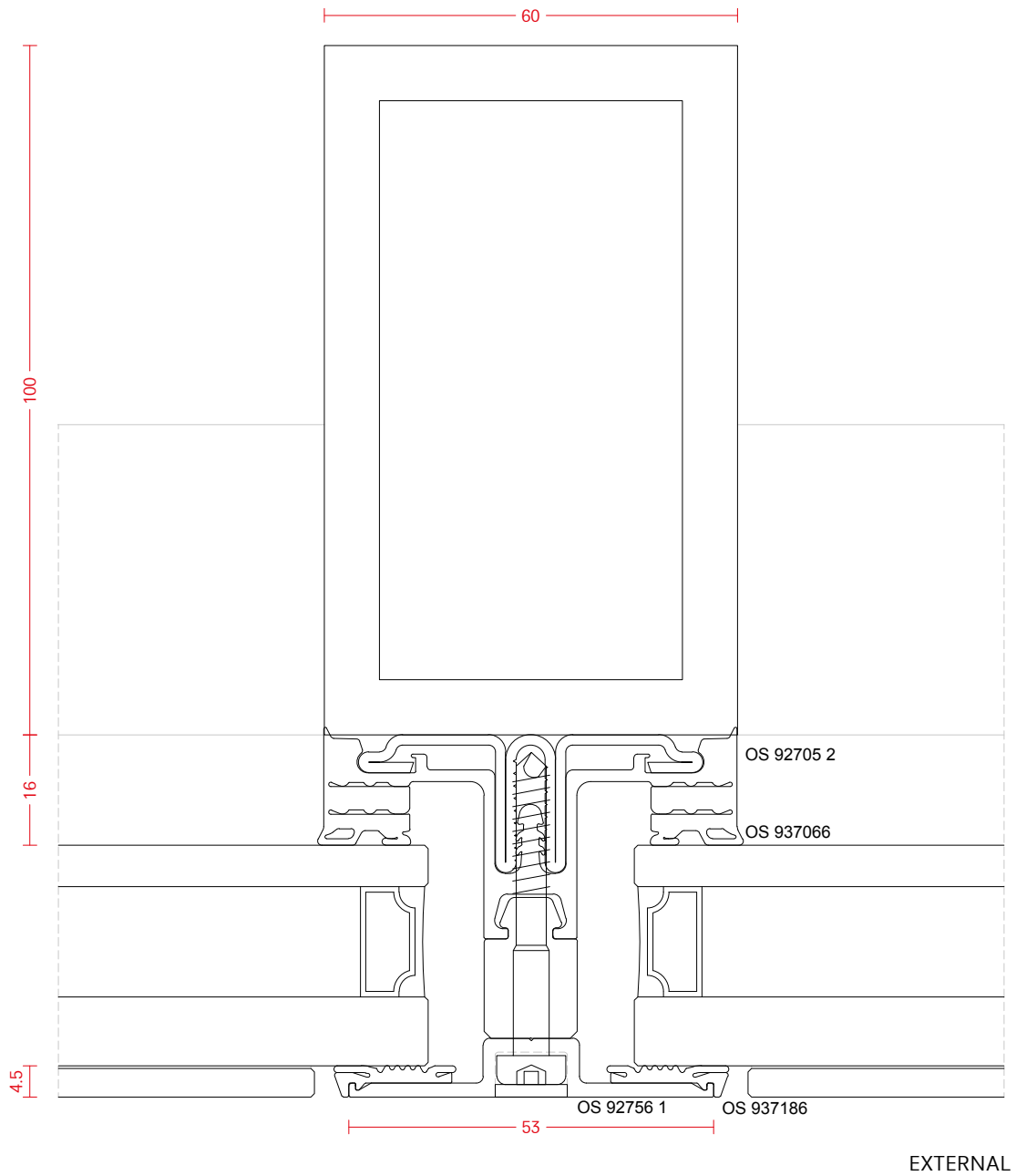
examples

SECTION 1



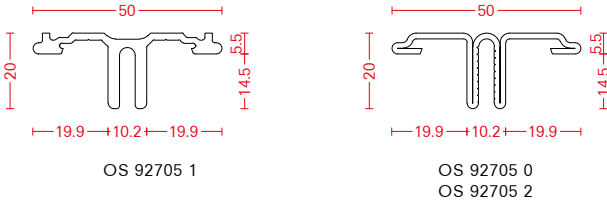
examples

SECTION 2



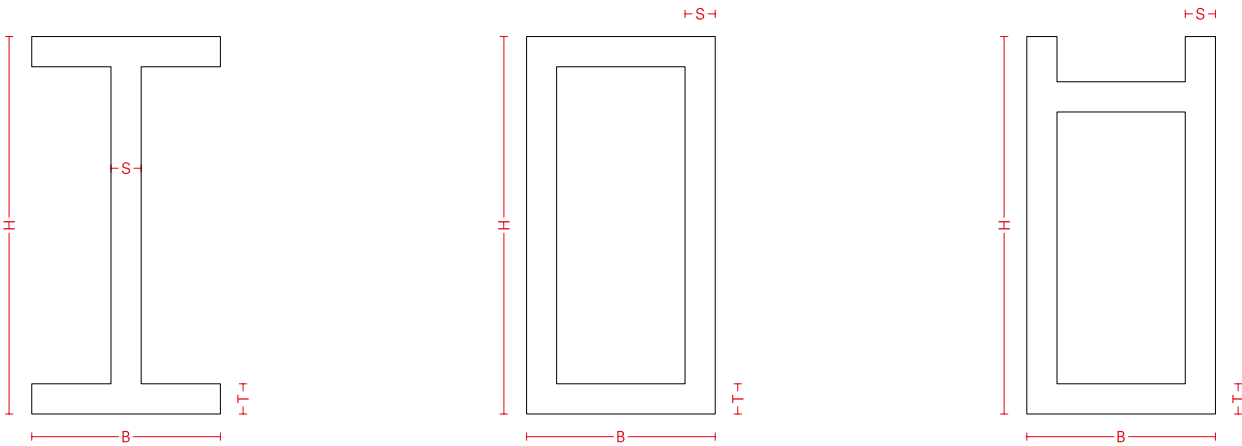
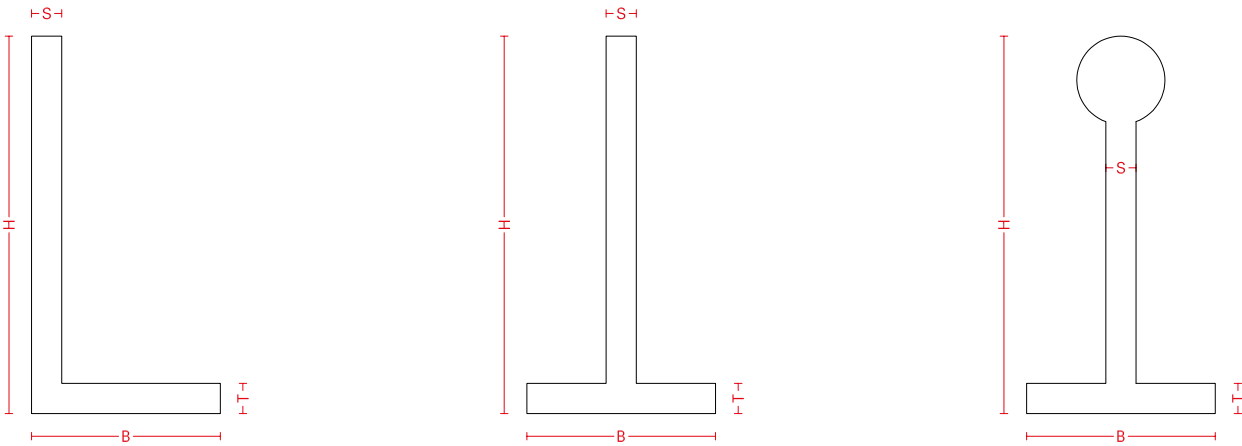
fixing channels - bar length 6000 mm

0 Bright steel 1 Aluminum 2 Galvanized steel



examples of laser welded custom profiles

-14 Laser welded and sand blasted steel -33 Laser welded and sand blasted stainless steel AISI 304L
-34 Laser welded and sand blasted stainless steel AISI 316L



SIZE 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

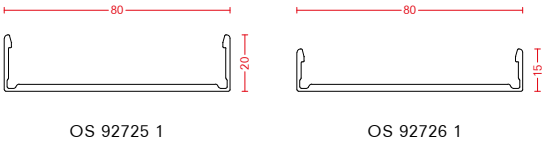
complimentary profiles – bar length 6000 mm

1 Aluminum



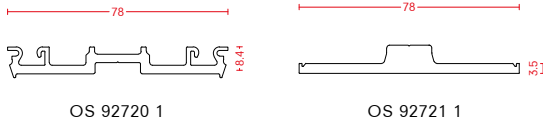
snap-on cover caps – bar length 6000 mm

1 Aluminum

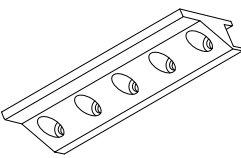


pressure plates

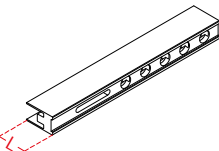
1 Aluminum



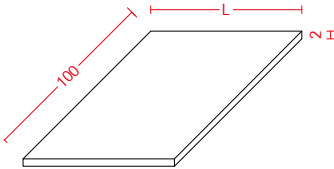
glass supports



OS 957530



OS 957290



OS 785016

COD	width	COD	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

COD	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

COD	width	COD	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

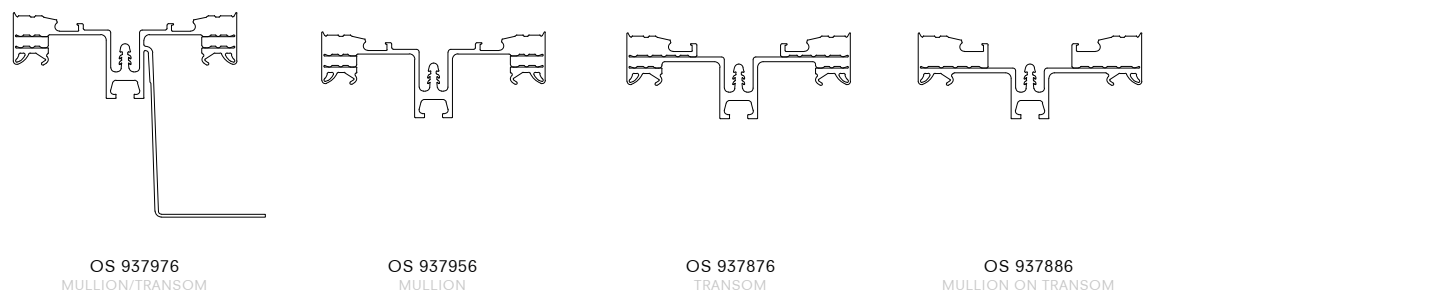


OS 958824
L 24 mm



OS 957303

gaskets for mullions and transoms - three levels



compensation of infill thickness inside



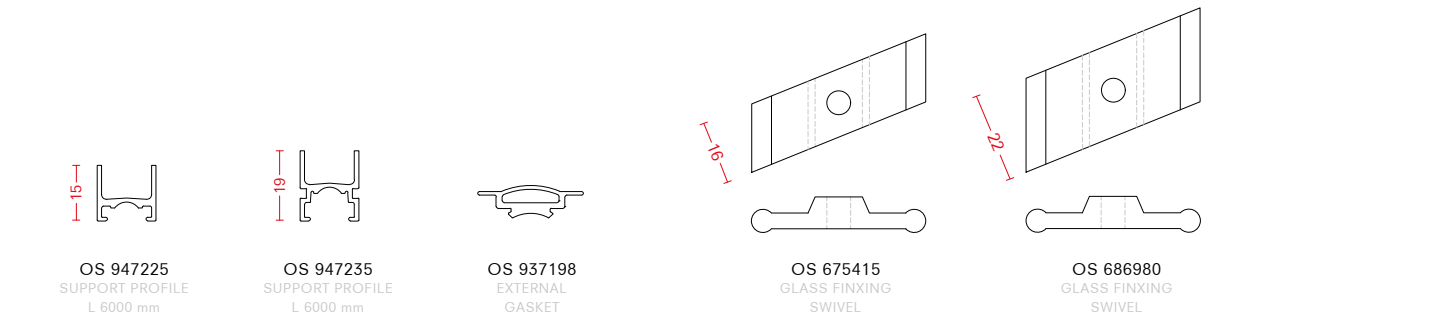
pressure caps gaskets



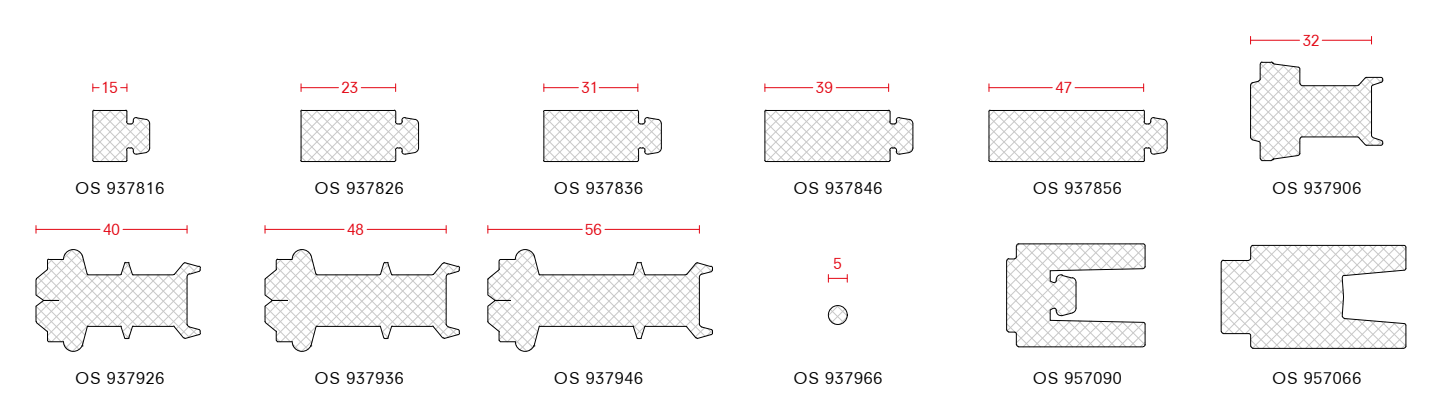
silicone



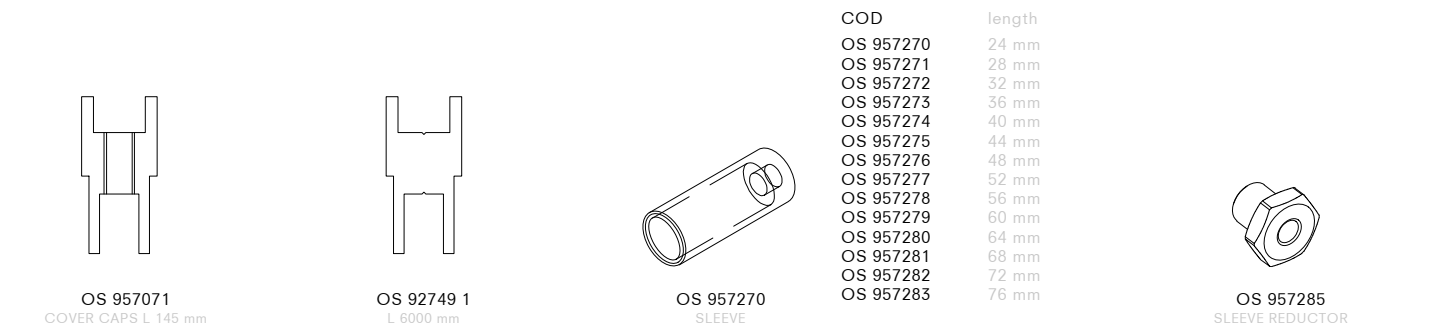
accessories for structurals glazing



isolating foam gaskets



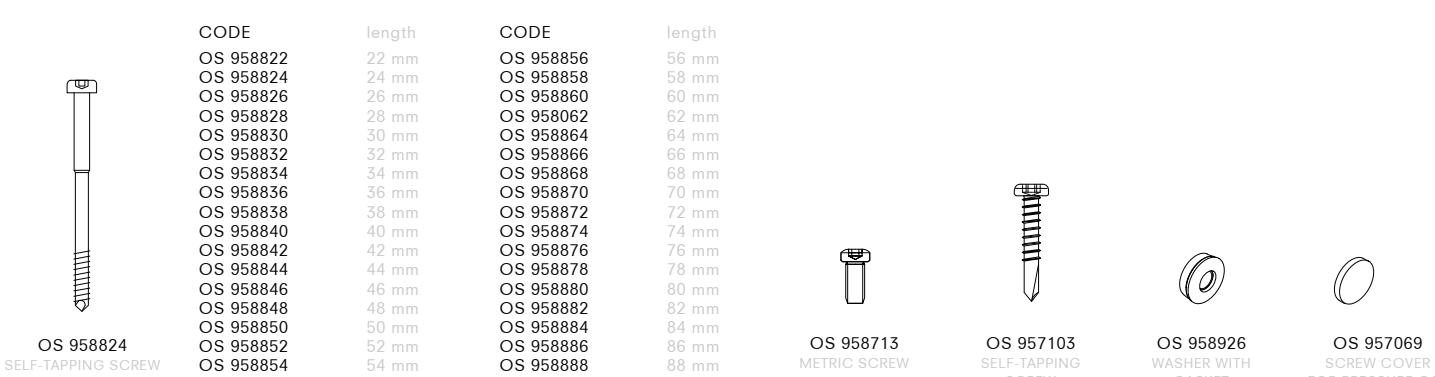
support for shading systems



intersection cover and sealing pieces

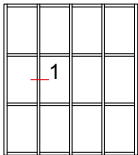
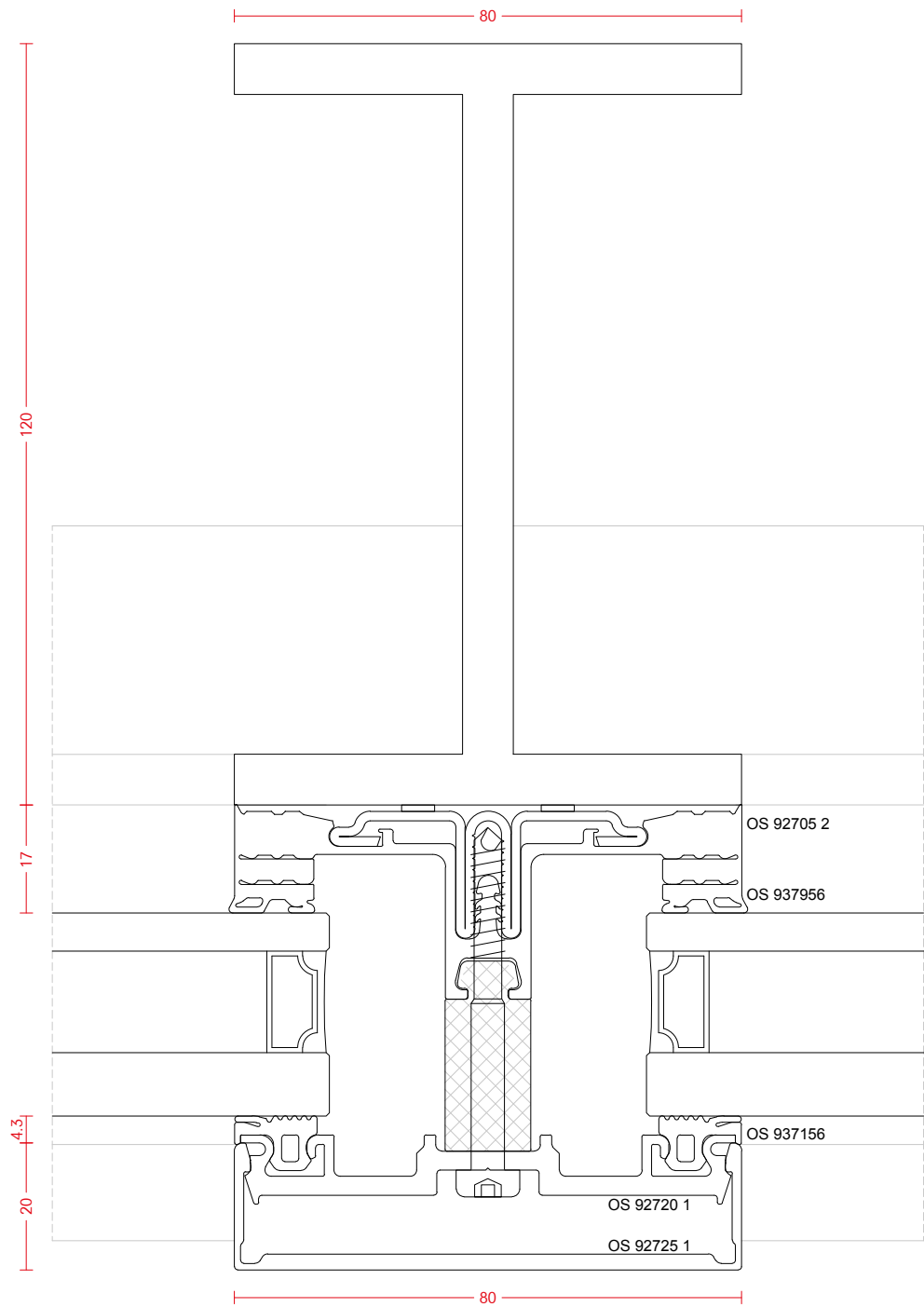


stainless steel screws



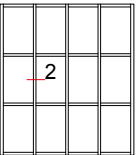
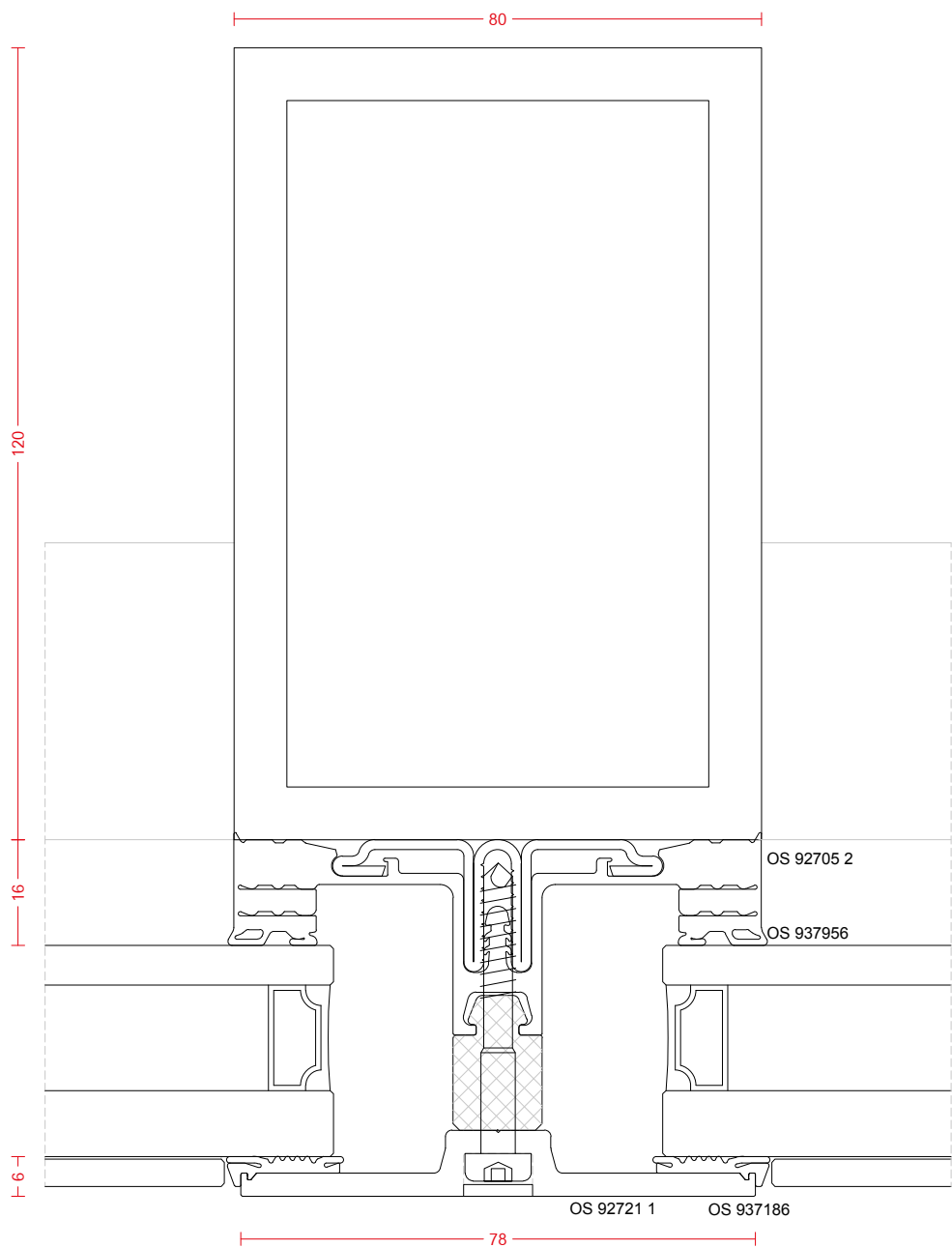
examples

SECTION 1



examples

SECTION 2



ACCESSORIES



Hinges
Flush bolts
Hardware
Locks
Handles



weld-on hinges

stated load capacity for two hinges

-02 Galvanized steel -03 Stainless steel AISI 304 2B -04 Satin stainless steel AISI 304 -12 Bright steel



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



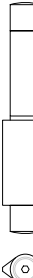
C99005-02
L 140 mm Ø 16 mm
CAPACITY: 200 Kg



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



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



C99008-04
C99008-12*
L 122 mm Ø 16 mm
CAPACITY: 160 Kg**
ADJUSTABILITY 3D



C99009-04
C99009-12*
L 178 mm Ø 20 mm
CAPACITY: 210 Kg**
ADJUSTABILITY 3D



C99120-12
L 178 mm Ø 20 mm
CAPACITY: 260 Kg
ADJUSTABLE IN HEIGHT

COMPATIBILITY ●

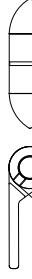
	FerroFinestra Stucco	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B40	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic	FerroFinestra D75 TB galvanized	FerroFinestra D75 TB stainless	FerroFinestra D75 TB Cor-Ten	FerroFinestra D75 TB bright	BronzoFinestra DB75 TB
C99000-12	●	●	●	●	●		●	●			●		●	●	●					
C99001-03						●						●								
C99001-12		●	●	●	●		●	●			●		●	●	●					
C99002-12		●	●	●	●		●	●			●		●	●	●					
C99003-12		●	●	●	●		●	●			●		●	●	●	●	●		●	●
C99004-12		●	●	●	●		●	●			●		●	●	●	●		●	●	
C99005-02			●	●	●			●			●		●	●	●	●	●		●	●
C99006-02			●	●	●			●			●			●	●	●			●	●
C99006-03						●						●					●			
C99007-02			●	●	●			●			●			●	●	●			●	●
C99008-04						●						●					●			
C99008-12			●	●	●		●	●			●		●	●	●	●	●	●	●	●
C99009-04						●						●					●			
C99009-12					●		●	●			●		●	●	●	●		●	●	●
C99120-12					●			●			●		●	●	●	●			●	●

For other dimensional range, please refer to the technical specs

screw-on hinges

stated load capacity for two hinges

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



C99110-25 SX
C99111-25 DX
L 70 mm Ø 22 mm
CAPACITY: 50 Kg



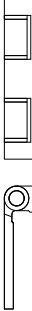
C99105-25 SX
C99106-25 DX
L 80 mm Ø 22 mm
CAPACITY: 80 Kg



C99101-25 SX
C99102-25 DX
L 80 mm Ø 22 mm
CAPACITY: 80 Kg



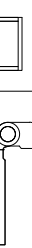
C99107-25
L 85 mm Ø 12,5 mm
CAPACITY: 80 Kg



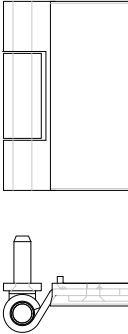
C04103-25
L 85 mm Ø 12,5 mm
CAPACITY: 80 Kg



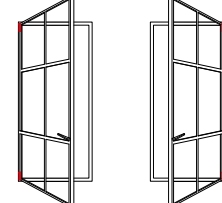
C99108-25
L 50 mm Ø 12,5 mm
CAPACITY: 50 Kg



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



SX
DX

COMPATIBILITY ●

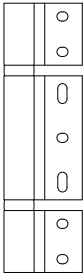
	FerroFinestra Stucco	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B40	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic	FerroFinestra D75 TB galvanized	FerroFinestra D75 TB stainless	FerroFinestra D75 TB Cor-Ten	FerroFinestra D75 TB bright	BronzoFinestra DB75 TB
C99110-25		●	●						●											
C99111-25		●	●						●											
C99105-25		●	●						●											
C99106-25		●	●						●											
C99101-25				●																
C99102-25																				
C99107-25	●	●	●						●											
C04103-25				●					●											
C99108-25	●	●	●						●											
C04104-25				●																
C99014-02															●	●			●	●
C99014-06															●	●	●	●	●	●

For other dimensional range, please refer to the technical specs

screw-on hinges

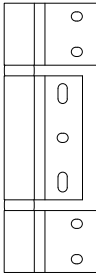
stated load capacity for two hinges

-02 Galvanized steel -04 Satin stainless steel AISI 304 -12 Bright steel



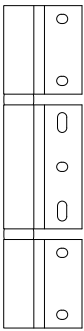
C99121-02*
C99121-04*
C99121-12*
L 152 mm Ø 17 mm
CAPACITY: 140 Kg

flush



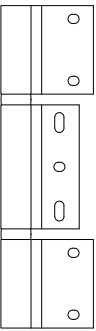
C99123-02*
C99123-04*
C99123-12*
L 152 mm Ø 17 mm
CAPACITY: 140 Kg

overlapping



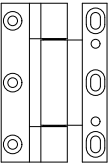
C99122-02*
C99122-04*
C99122-12*
L 182 mm Ø 17 mm
CAPACITY: 160 Kg

flush



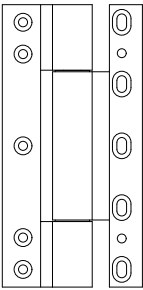
C99124-02*
C99124-04*
C99124-12*
L 182 mm Ø 17 mm
CAPACITY: 160 Kg

overlapping



C99154-02*
C99154-04*
L 90 mm Ø 15 mm
CAPACITY: 100 Kg
ADJUSTABILITY 2D

flush and overlapping



C99155-02*
C99155-04*
L 160 mm Ø 22.5 mm
CAPACITY: 150 Kg
ADJUSTABILITY 2D

flush

COMPATIBILITY

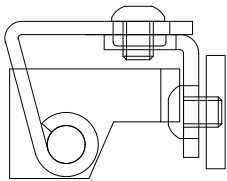
	FerroFinestra Stucco	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B40	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic	FerroFinestra D75 TB galvanized	FerroFinestra D75 TB stainless	FerroFinestra D75 TB Cor-Ten	FerroFinestra D75 TB bright	BronzoFinestra DB75 TB
C99121-02																				
C99121-04																				
C99121-12																				
C99122-02																				
C99122-04																				
C99122-12																				
C99123-02																				
C99123-04																				
C99123-12																				
C99124-02																				
C99124-04																				
C99124-12																				
C99154-02																				
C99154-04																				
C99155-02																				
C99155-04																				

*cannot be used on tilt and turn

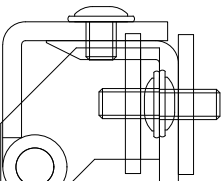
concealed hinge

stated load capacity for two hinges

-02 Galvanized steel -46 Black cataphoresis



C99402-02
CAPACITY: 160 Kg
OPENING ANGLE 90°
MAX OPENING ANGLE 90°



C99403-46
CAPACITY: 160 Kg
OPENING ANGLE 90°
MAX OPENING ANGLE 90°

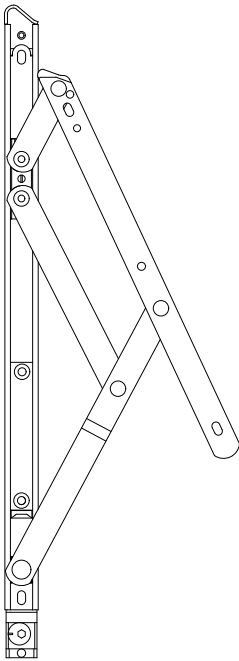
COMPATIBILITY

	FerroFinestra Stucco	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B40	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic	FerroFinestra D75 TB galvanized	FerroFinestra D75 TB stainless	FerroFinestra D75 TB Cor-Ten	FerroFinestra D75 TB bright	BronzoFinestra DB75 TB
C99402-02																				
C99403-46																				

friction stays

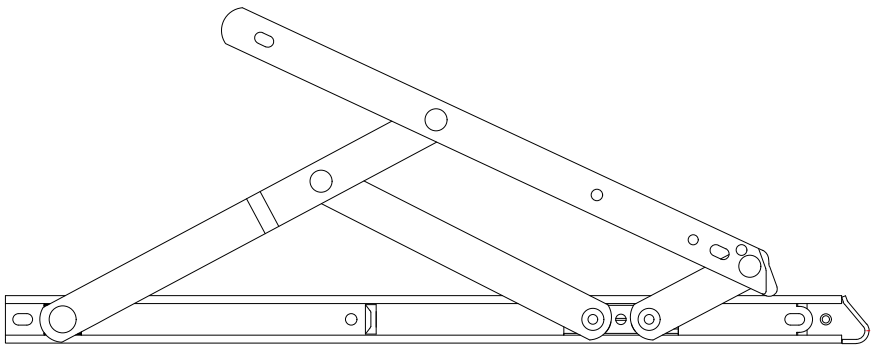
stated load capacity for two friction stays

-05 Stainless steel AISI 316L 2B



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

VERTICAL FRICTION STAY OPEN OUT



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

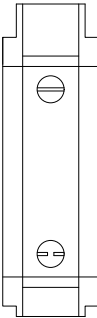
HORIZONTAL FRICTION STAY OPEN IN AND OUT

COMPATIBILITY

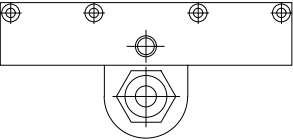
	FerroFinestra Stucco	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B40	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic	FerroFinestra D75 TB galvanized	FerroFinestra D75 TB stainless	FerroFinestra D75 TB Cor-Ten	FerroFinestra D75 TB bright	BronzoFinestra DB75 TB
FRICTION STAY																				

pivot hingesstated load capacity per pair/set

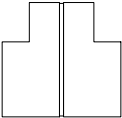
- 00 Aluminum
- 02 Galvanized steel
- 05 Stainless steel AISI 316L 2B
- 06 Satin stainless steel AISI 316L
- 12 Bright steel
- 25 Natural brass
- 40 Light grey



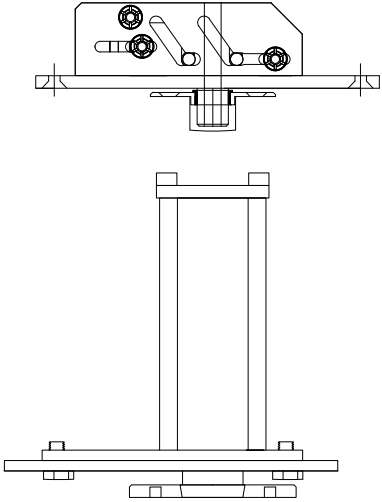
C99341-40
PAIR
HORIZONTAL - CAPACITY: 300 Kg



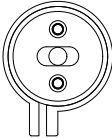
C99342-40
PAIR
VERTICAL - CAPACITY: 175 Kg



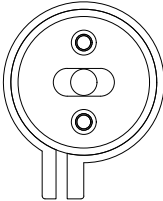
C99320-00
PAIR
VERTICAL - CAPACITY: 80 Kg
HORIZONTAL - CAPACITY: 120 Kg



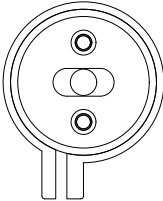
C99330-06
PIVOTING MECHANISM FOR DOORS
VERTICAL - CAPACITY: 350 Kg



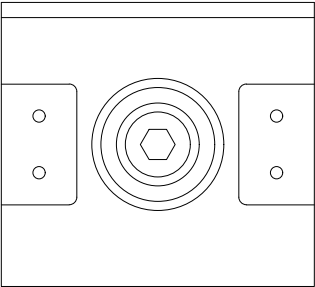
C99326-25*
PAIR
HORIZONTAL - CAPACITY: 100 Kg



C99325-25*
PAIR
HORIZONTAL - CAPACITY: 100 Kg



C99324-25*
PAIR
HORIZONTAL - CAPACITY: 100 Kg



C99327-05
C99327-12
C99327-25**
SINGLE
VERTICAL - CAPACITY: 300 Kg
HORIZONTAL - CAPACITY: 200 Kg
W75 TB / B75 TB

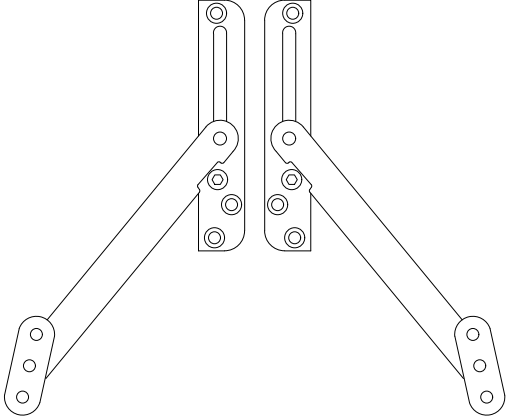
COMPATIBILITY ●

	FerroFinestra Stucco	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B40	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic	FerroFinestra D75 TB galvanized	FerroFinestra D75 TB stainless	FerroFinestra D75 TB Cor-Ten	FerroFinestra D75 TB bright	BronzoFinestra DB75 TB
C99341-40											●	●	●	●	●					
C99342-40											●	●	●	●	●					
C99320-00				●							●	●	●	●	●				●	
C99330-06		●									●	●	●	●	●		●	●	●	
C99326-25		●																		
C99325-25			●																	
C99324-25				●																
C99327-05						●														
C99327-12							●	●												
C99327-25										●										

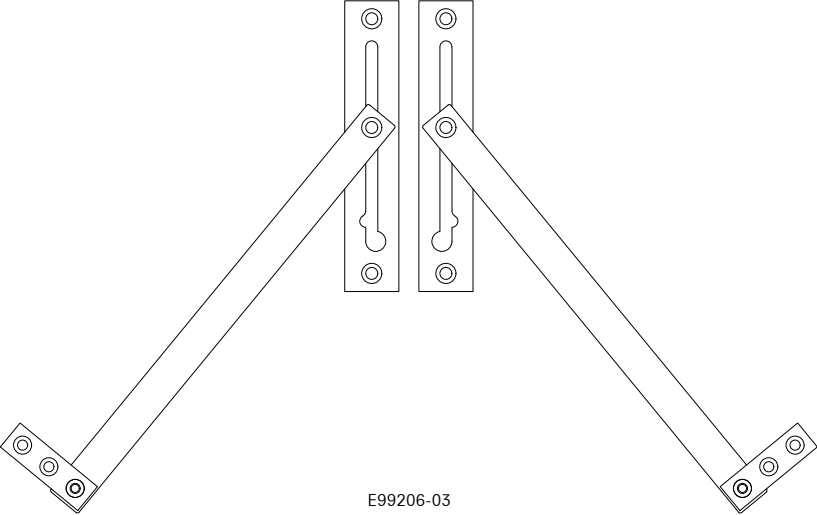
*only available for specific countries
**KIT K99087 needed

opening restrictorsstated load capacity per pair/set

- 02 Galvanized steel
- 03 Stainless steel AISI 304 2B
- 05 Stainless steel AISI 316L 2B



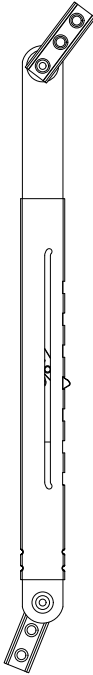
E99201-02
OPENING RESTRICTOR PAIR



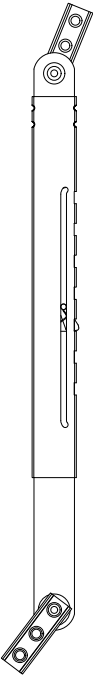
E99206-03
OPENING RESTRICTOR PAIR



E99204-02
OPENING RESTRICTOR FOR PROFILE
WITH GASKET GROOVE



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 ●

	FerroFinestra Stucco	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B40	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic	FerroFinestra D75 TB galvanized	FerroFinestra D75 TB stainless	FerroFinestra D75 TB Cor-Ten	FerroFinestra D75 TB bright	BronzoFinestra DB75 TB
E99201-02				●	●	●	●	●		●	●	●	●	●	●					
E99203-05		●	●	●	●	●	●	●	●	●	●	●	●	●	●					
E99204-02					●	●	●	●		●	●	●	●	●	●					
E99205-05		●	●	●	●	●	●	●	●	●	●	●	●	●	●					
E99206-03		●	●						●		●	●	●	●	●					

*H sash min. 450 mm

flush bolts

-15 Satin chrome -17 Dark bronze -18 Oil rubbed bronze -42 Gun metal -43 Matt black



E99001-nn
L 150 mm B 18,5 mm



E99002-nn
L 300 mm B 18,5 mm



E99003-nn
L 450 mm B 18,5 mm



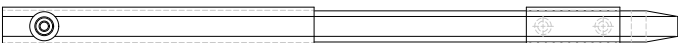
E99004-nn
EXTENSION
L 425 mm B 20 mm

flush bolts - front installation

-15 Satin chrome -17 Dark bronze -18 Oil rubbed bronze -42 Gun metal -43 Matt black



E99005-nn
L 150 mm B 18,5 mm
FRONT INSTALLATION



E99006-nn
L 300 mm B 18,5 mm
FRONT INSTALLATION



E99007-nn
L 450 mm B 18,5 mm
FRONT INSTALLATION

COMPATIBILITY

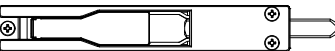
	FerroFinestra Stucco	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B40	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic	FerroFinestra D75 TB galvanized	FerroFinestra D75 TB stainless	FerroFinestra D75 TB Cor-Ten	FerroFinestra D75 TB bright	BronzoFinestra DB75 TB
E99001/2/3-nn		●	●	●	●	●	●	●	●	●	●	●	●	●						
E99004-nn		●	●	●	●	●	●	●	●	●	●	●	●	●						
E99005/6/7-nn		●	●	●	●	●	●	●	●	●	●	●	●	●	●					

flush bolts with lever

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



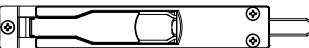
E99030-02**
PAIR OF FLUSH BOLTS FOR SECOND LEAF



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



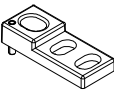
E99023-35
L 450 mm B 24 mm



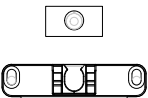
E99024-35
L 650 mm B 24 mm



E99013-05
FLOOR RECESS STRIKE



E99012-11
UPPER STRIKE



K88201*
ROLLER SNAP CATCH SET

COMPATIBILITY

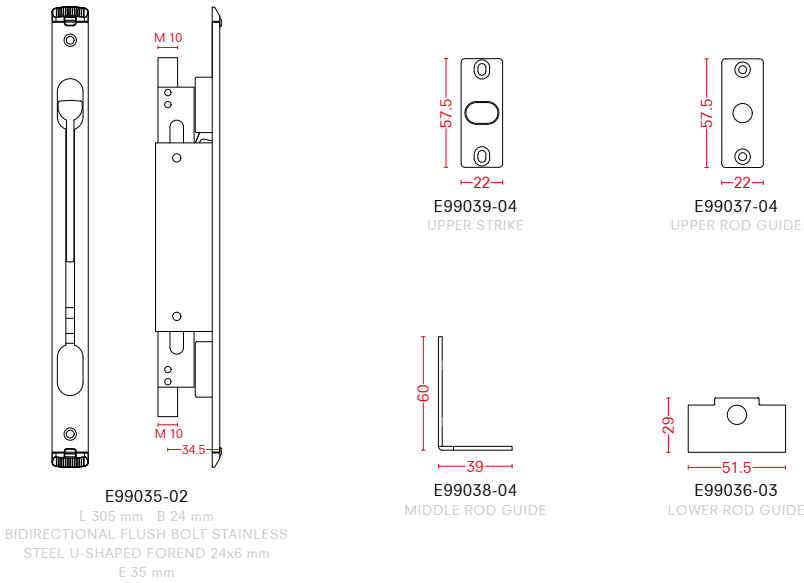
	FerroFinestra Stucco	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B40	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic	FerroFinestra D75 TB galvanized	FerroFinestra D75 TB stainless	FerroFinestra D75 TB Cor-Ten	FerroFinestra D75 TB bright	BronzoFinestra DB75 TB
E9901X-nn		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
E9902X-nn			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
E99030-nn					●	●	●	●		●	●	●	●	●	●					
K88201					●	●	●	●		●	●	●	●	●	●					

*can be used only on profile with gasket groove

**can be used only on second leaf profiles without gasket groove

flush bolt for door

-02 Galvanized steel -03 Stainless steel AISI 304 2B -04 Satin stainless steel AISI 304



COMPATIBILITY ●

	FerroFinestra Stucco	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B40	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic	FerroFinestra D75 TB galvanized	FerroFinestra D75 TB stainless	FerroFinestra D75 TB Cor-Ten	FerroFinestra D75 TB bright	BronzoFinestra DB75 TB
E99035-02																●	●	●	●	●

multipoint hardware - please see the Technical Catalogue of the specific series for details

		FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright
	side hung single leaf open in	●	●	●	●	●	●	●				
	side hung double leaves open in	●	●	●	●	●	●	●				
	side hung single leaf open out	●	●	●	●	●	●	●	●	●	●	●
	side hung double leaves open out	●	●	●	●	●	●	●				
	bottom hung	●	●	●	●	●	●	●				
	top hung	●	●	●	●	●	●	●	●	●	●	●

For dimensional range, capacity and orders, please refer to Technical Catalogue of the specific series

concealed multipoint and tilt and turn fittings - please see the Technical Catalogue of the specific series for details

		FerroFinestra W40	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic
	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 turn double leaves with visible hinges							●	●	●	●	
	tilt and side hung double leaves with concealed hinges	●	●	●	●	●	●	●	●	●	●	●
	bottom hung with visible hinges							●	●	●	●	
	bottom hung with concealed hinges		●	●	●	●	●	●	●	●	●	●

For dimensional range, capacity and orders, please refer to Technical Catalogue of the specific series

sliding set - please see the Technical Catalogue of the specific series for details

-00 Aluminum -02 Galvanized steel



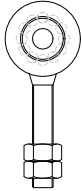
99 5442GU-02
MONORAIL
L 6000 mm



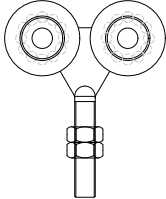
E99151-00
LOWER GUIDE
L 6000 mm



E99902-02
BACK STOP



E99152-02
FIX TROLLEY WITH
TWO WHEELS



E99153-02
FIX TROLLEY WITH
FOUR WHEELS



E99154-02
FIX PLATE WITH
LATERAL OLIVE



E99155-02
FIX PLATE WITH
LATERAL OLIVE

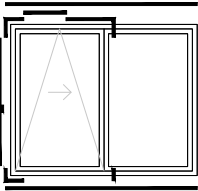


E99156-02
FIX PLATE WITH
CENTRAL OLIVE

COMPATIBILITY ●

LIFT AND SLIDE	FerroFinestra Stucco	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B40	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic	FerroFinestra D75 TB galvanized	FerroFinestra D75 TB stainless	FerroFinestra D75 TB Cor-Ten	FerroFinestra D75 TB bright	BronzoFinestra DB75 TB
			●	●	●		●	●			●		●	●	●					

parallel opening and sliding set - please see the Technical Catalogue of the specific series for details



FITTING FOR PARALLEL OPENING
AND SLIDING DOORS

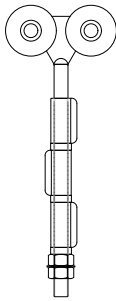
CAPACITY UP TO 200 Kg

COMPATIBILITY ●

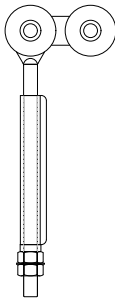
	FerroFinestra Stucco	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B40	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic	FerroFinestra D75 TB galvanized	FerroFinestra D75 TB stainless	FerroFinestra D75 TB Cor-Ten	FerroFinestra D75 TB bright	BronzoFinestra DB75 TB
PARALLEL SLIDE					●	●	●	●		●	●	●	●	●	●					

bifolding - please see the Technical Catalogue of the specific series for details

-00 Aluminum -02 Galvanized steel -04 Satin stainless steel AISI 304 -06 Satin stainless steel AISI 316L -46 Black cataphoresis -62 PVC



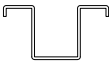
E99901-02
FIX TROLLEY WITH
FOUR WHEEL
AND HINGE



E99907-02
LATERAL TROLLEY
WITH FOUR WHEELS
AND HINGE



99 5442GU-02
MONORAIL
L 6000 mm



99 7840GU-02
LOWER GUIDE
L 6000 mm



99 8640GU-06
LOWER GUIDE
L 3000 mm



E99903-02
LOWER GUIDE PIN
WITH OLIVE AND HINGE



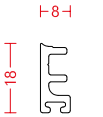
E99905-02
LOWER GUIDE PIN
WITH OLIVE AND HINGE



E99904-02
HINGE WITH THREE
ROTATING LEAVES



E99906-02
E99906-46
UNIDIRECTIONAL
FLUSH BOLT FRONT 16 mm
(RODS EXCLUDED)



A99401-00*
BRUSH SUPPORT
L 5800 mm



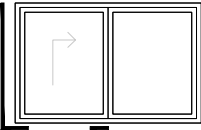
G99404-62*
BRUSH

COMPATIBILITY ●

*with profiles M65 TB: see the Technical Catalogue

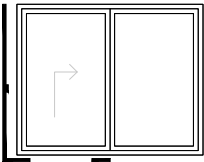
	FerroFinestra Stucco	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B40	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic	FerroFinestra D75 TB galvanized	FerroFinestra D75 TB stainless	FerroFinestra D75 TB Cor-Ten	FerroFinestra D75 TB bright	BronzoFinestra DB75 TB
BIFOLDING			●	●	●			●			●			●	●					

lift and slide - please see the Technical Catalogue of the specific series for details



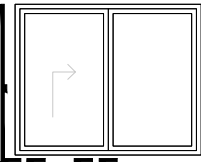
FITTINGS FOR
LIFT AND SLIDE

CAPACITY 300 Kg
HANDLE HEIGHT 410 mm



FITTINGS FOR
LIFT AND SLIDE

CAPACITY 300 Kg
HANDLE HEIGHT 1010 mm

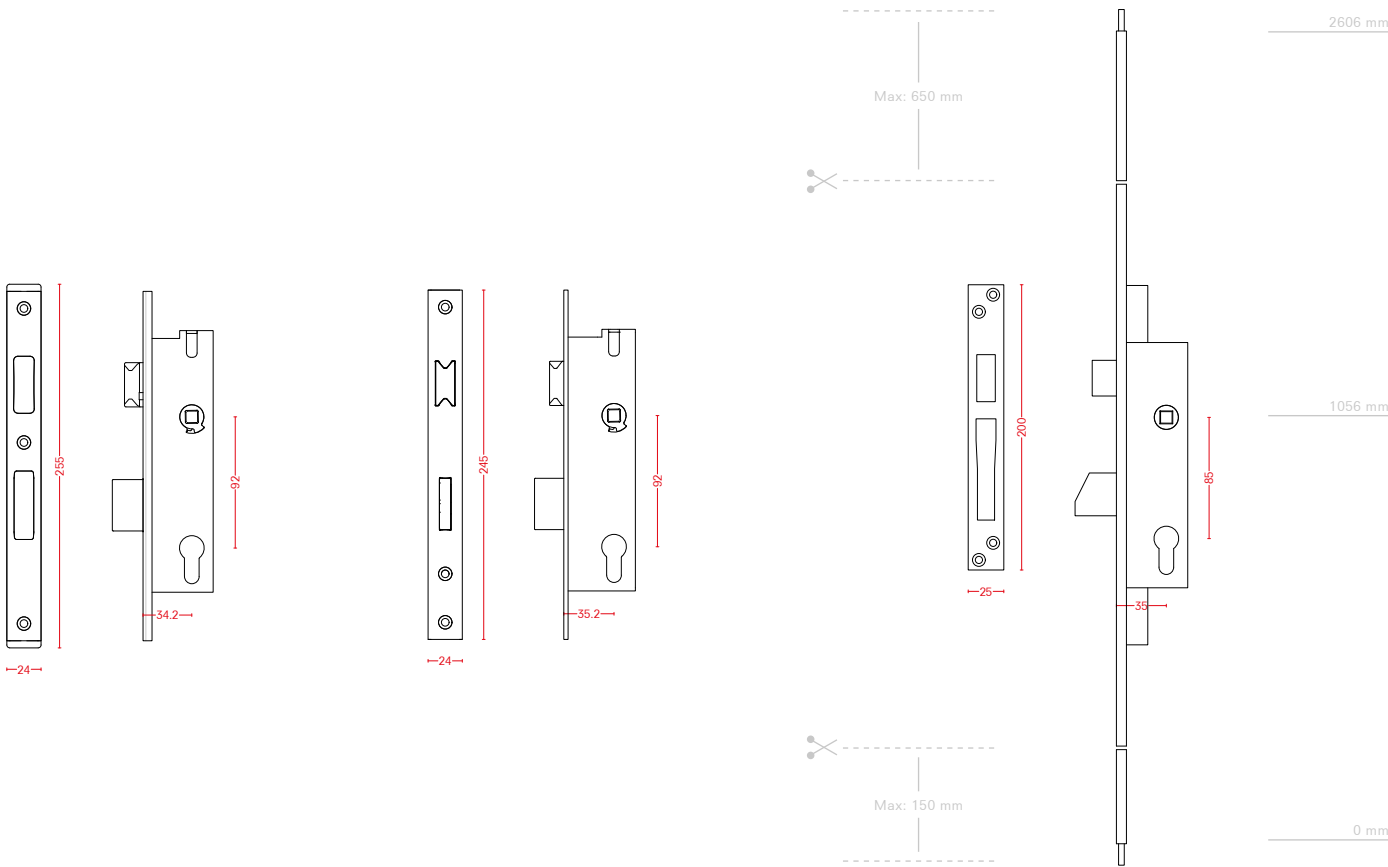


FITTINGS FOR
LIFT AND SLIDE

CAPACITY 400 Kg
HANDLE HEIGHT 1010 mm

lock/multipoint lock for locking box

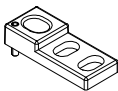
-02 Galvanized steel -05 Stainless steel AISI 316L 2B -11 Zamak



B99005-02
LOCK STAINLESS STEEL
U-SHAPED FOREND 24x6 mm
BACKSET 35 mm

B99006-02
LOCK STAINLESS STEEL
FOREND 24x3 mm
BACKSET 35 mm

B99101-02*
LOCK 3-LOCKING POINTS
U-SHAPED BLACK FOREND 24x7mm
MAXIMUM H LEAF: 2600 mm
BACKSET 35 mm



E99012-11
UPPER STRIKE FOR
LOCK B99101-02



E99013-05
FLOOR RECESS STRIKE FOR
LOCK B99101-02

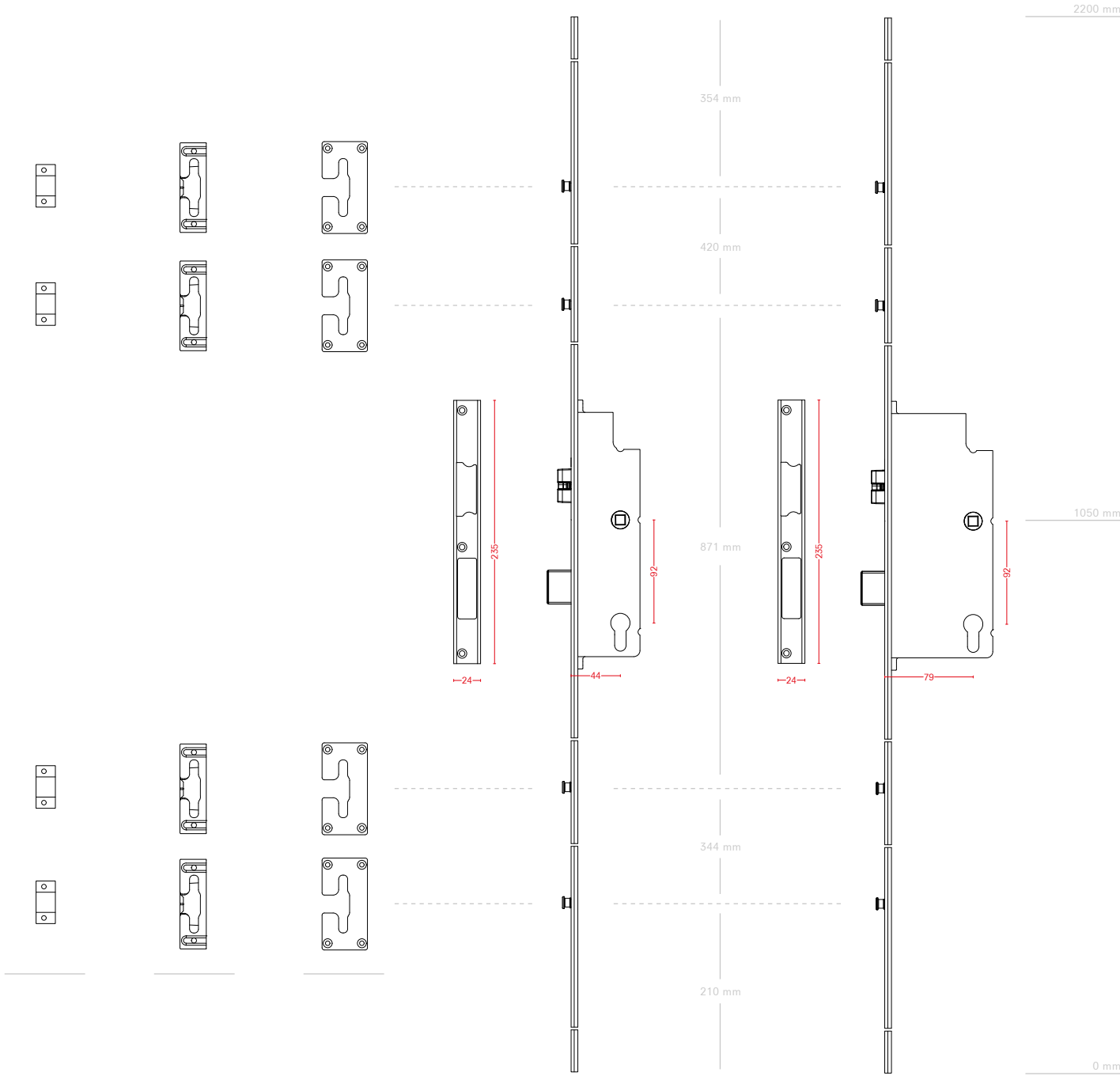
COMPATIBILITY ●

*can be used only for single or for double leaves with specular lock

	FerroFinestra Stucco	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B40	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic	FerroFinestra D75 TB galvanized	FerroFinestra D75 TB stainless	FerroFinestra D75 TB Cor-Ten	FerroFinestra D75 TB bright	BronzoFinestra DB75 TB
B99005-02		●	●	●	●	●	●	●	●	●						●	●	●	●	●
B99006-02											●	●	●	●	●		●	●	●	●
B99101-02			●	●	●	●	●	●	●	●					●	●	●	●	●	●

multipoint lock for locking box

-02 Galvanized steel -04 Satin stainless steel AISI 304 -11 Zamak



E99134-04
COVERING ACCESSORY
FOR MUSHROOM
4 PIECES

Q99182-11
STRIKE
1 PIECE

Q99183-04
STRIKE
1 PIECE

B99154-02
MULTIPOINT LOCK, STAINLESS STEEL
U-SHAPED FOREND 24x6 mm
MINIMUM H LEAF: 1950 mm
BACKSET 45 mm

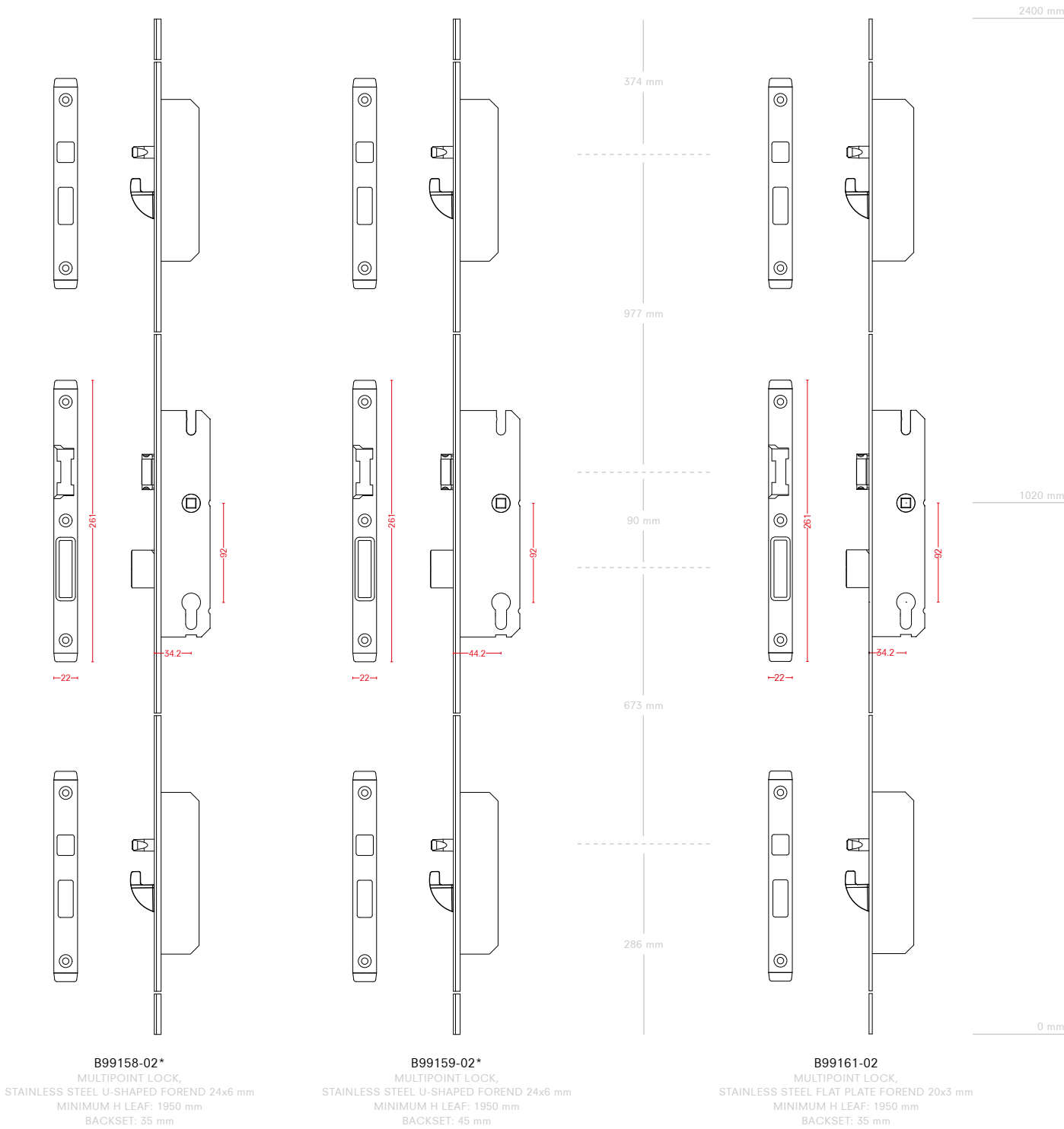
B99155-02
MULTIPOINT LOCK
STAINLESS STEEL U-SHAPED FORENDA 24x6 mm
MINIMUM H LEAF: 1950 mm
BACKSET 80 mm

COMPATIBILITY ●

	FerroFinestra Stucco	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B40	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic	FerroFinestra D75 TB galvanized	FerroFinestra D75 TB stainless	FerroFinestra D75 TB Cor-Ten	FerroFinestra D75 TB bright	BronzoFinestra DB75 TB
B99154-02			●	●	●	●	●	●	●	●										
B99155-02			●	●	●	●	●	●	●	●										
E99134-04					●	●	●	●												
Q99182-11			●		●	●	●	●	●	●										
Q99183-04				●																

multipoint locks

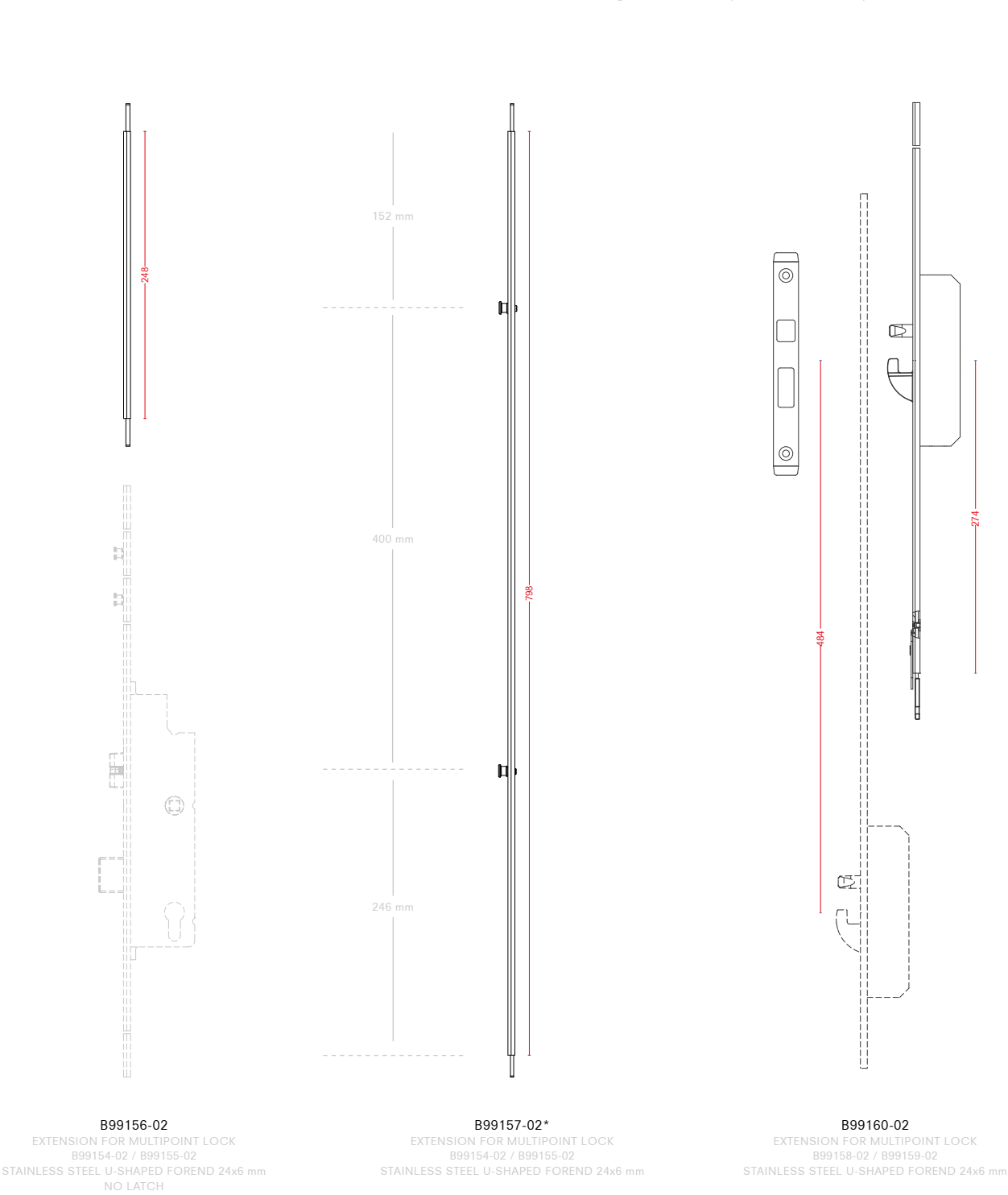
-02 Galvanized steel



multipoint lock extension

-02 Galvanized steel

*for the 2 strikes and covering accessories, please see “multipoint lock for locking box”



COMPATIBILITY ●

*extendible with B99160-02

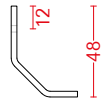
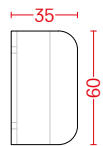
	FerroFinestra Stucco	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B40	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic	FerroFinestra D75 TB galvanized	FerroFinestra D75 TB stainless	FerroFinestra D75 TB Cor-Ten	FerroFinestra D75 TB bright	BronzoFinestra DB75 TB
B99158-02			●	●	●	●	●	●	●	●						●	●	●	●	●
B99159-02			●	●	●	●	●	●	●	●	●	●	●	●						
B99161-02											●	●	●	●						

handles

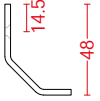
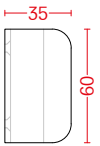
-06 Satin stainless steel AISI 316L

-12 Bright steel

-20 Satin brass



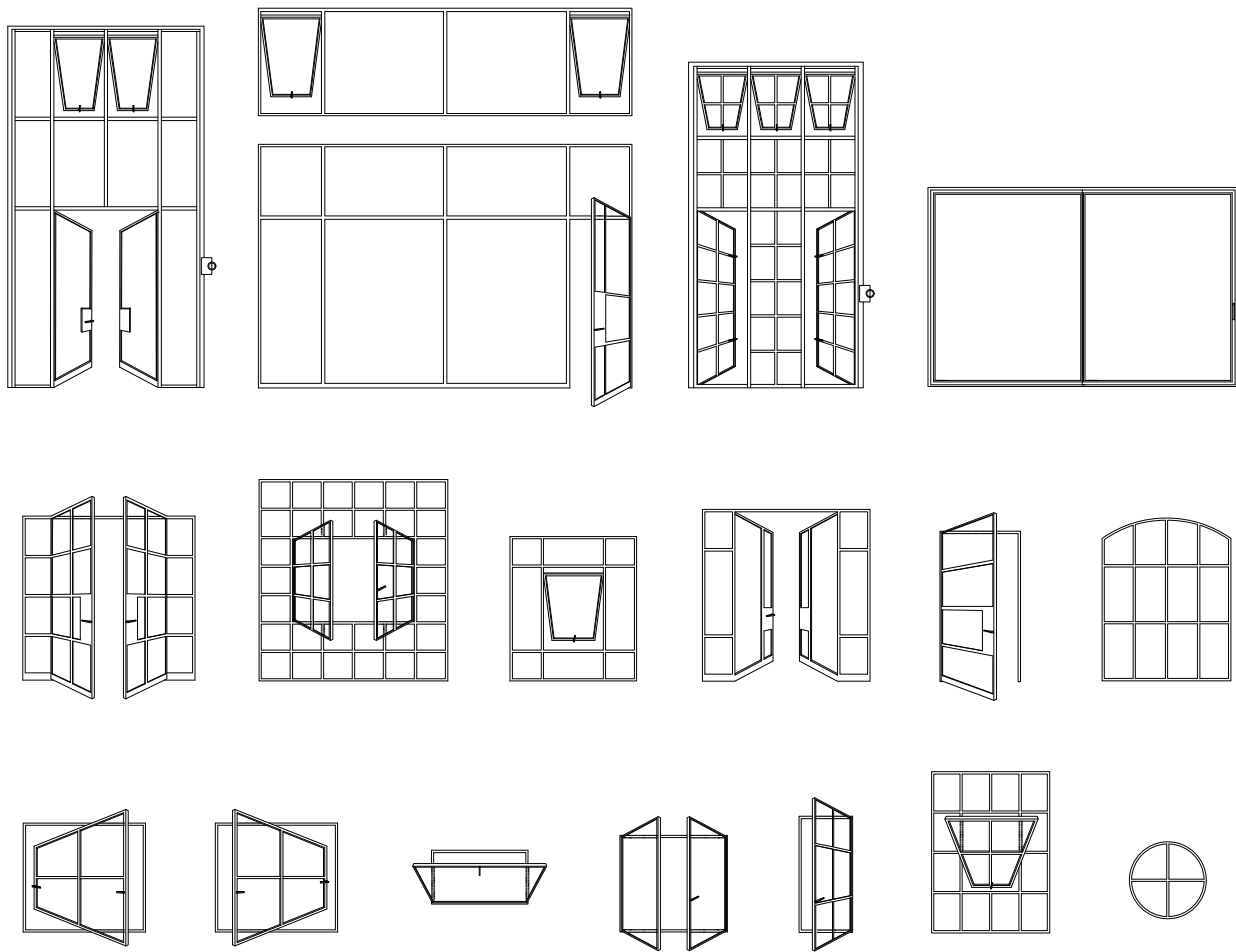
H99020-nn
HANDLE
OPEN OUT



H99025-nn
HANDLE
OPEN OUT

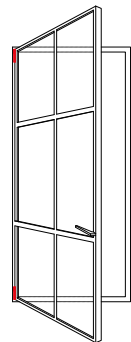
COMPATIBILITY

	FerroFinestra Stucco	FerroFinestra W20	FerroFinestra W40	FerroFinestra W50 TB	FerroFinestra W75 TB galvanized	FerroFinestra W75 TB stainless	FerroFinestra W75 TB Cor-Ten	FerroFinestra W75 TB bright	BronzoFinestra B40	BronzoFinestra B75 TB	Mogs 2 mm M65 TB galvanized	Mogs 2 mm M65 TB stainless	Mogs 2 mm M65 TB Cor-Ten	Mogs 2 mm M65 TB bright	Mogs 2 mm Basic	FerroFinestra D75 TB galvanized	FerroFinestra D75 TB stainless	FerroFinestra D75 TB Cor-Ten	FerroFinestra D75 TB bright	BronzoFinestra DB75 TB
H99020-06																				
H99020-12																				
H99020-20																				
H99025-06																				
H99025-12																				
H99025-20																				

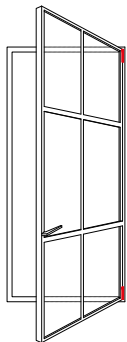


OPENING SCHEME ACCORDING TO DIN

A window or a door is defined as “right hand” or “left hand” when, viewed from the opening side, the hinges are respectively on the right or on the left.



LEFT OPENING



RIGHT OPENING

AVVERTENZE

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