

distinctive
steel
window
systems

OTTOSTUMM | **mogs**

Curtain Walls

Curtain Walls

Mogs curtain wall systems are a set of solutions for the production of large steel and glass façades. They represent the highest technical level of Ottostumm I Mogs for the construction of glass façades, walls and roofs and are characterized by very high tightness and insulation performance. Both systems exploit the exceptional properties of steel to allow larger spans to be realised with lighter structures, for state-of-the-art architecture.

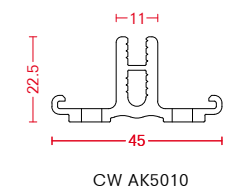
I sistemi Mogs per facciate continue sono un insieme di soluzioni per la produzione di grandi involucri in acciaio e vetro. Rappresentano il massimo livello tecnico di Ottostumm I Mogs per la realizzazione di facciate, pareti e coperture vetrate e sono caratterizzati da altissime performance di tenuta ed isolamento. Entrambi i sistemi sfruttano le eccezionali proprietà dell'acciaio per realizzare luci più grandi con strutture più esili, per un'architettura all'avanguardia.



Curtain Walls CW50 TB

fixing channel - bar length 6000 mm

Aluminium

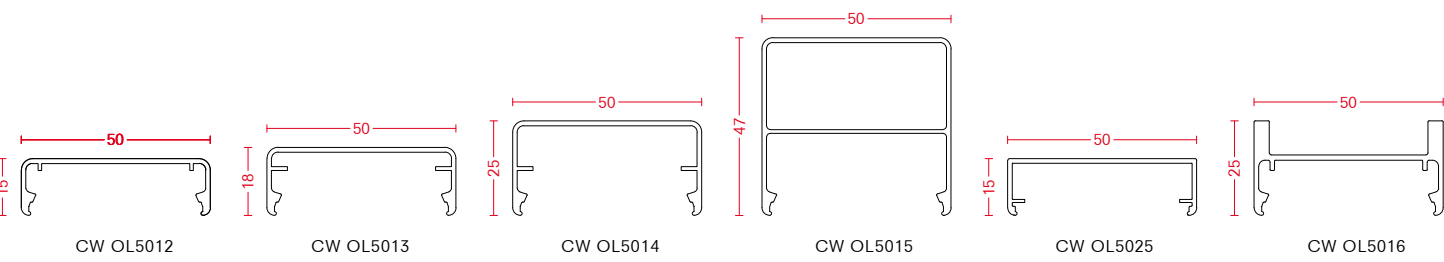


examples of laser welded custom profiles

- 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

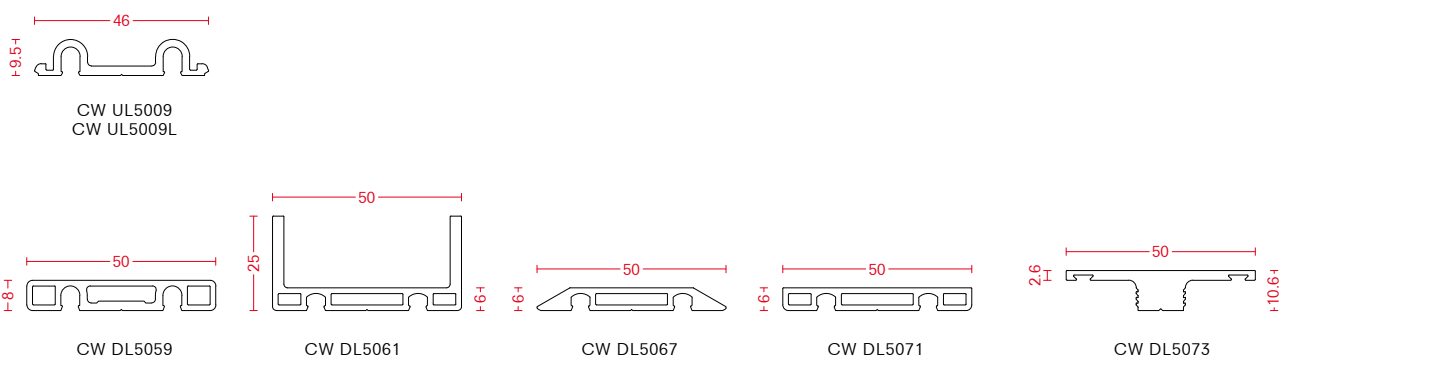
snap-on cover caps – bar length 6000 mm

Aluminium



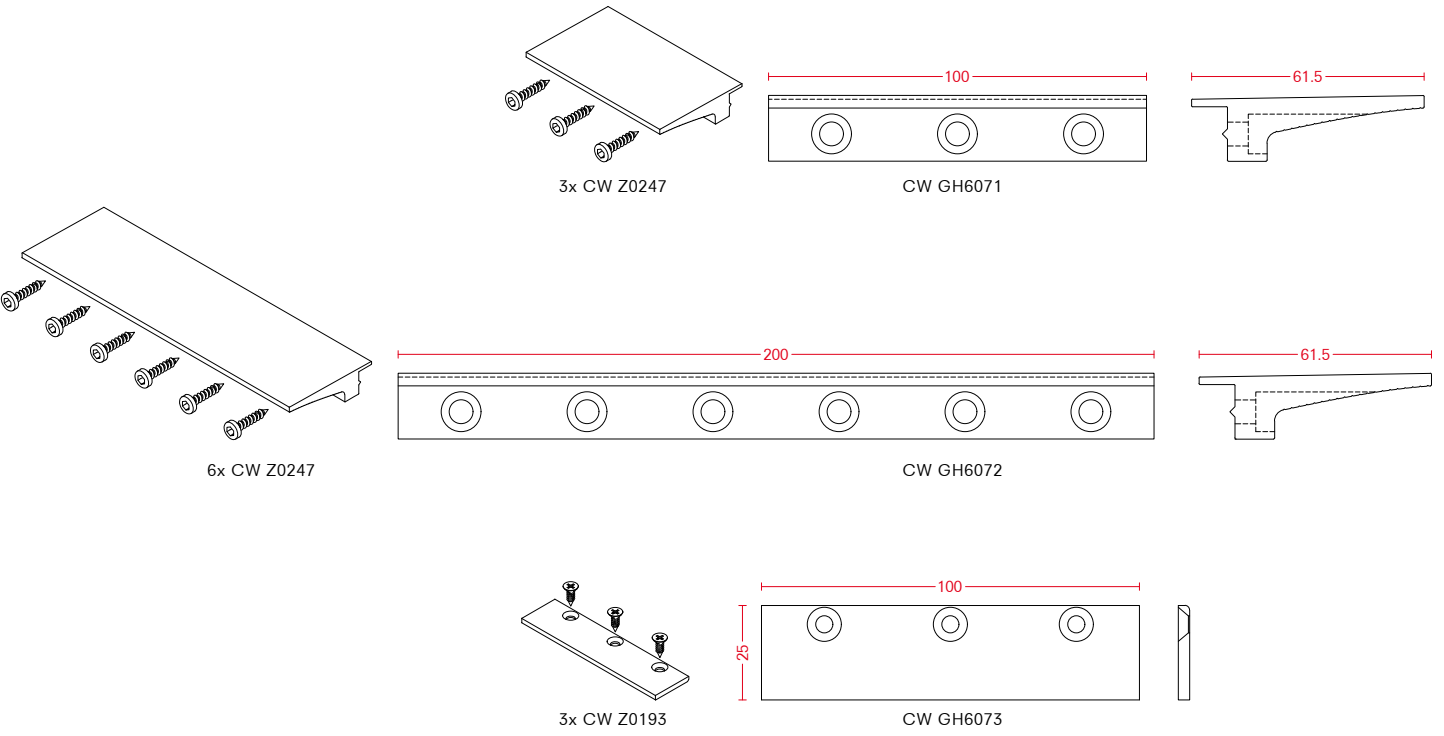
pressure plates - bar length 6000 mm

Aluminium



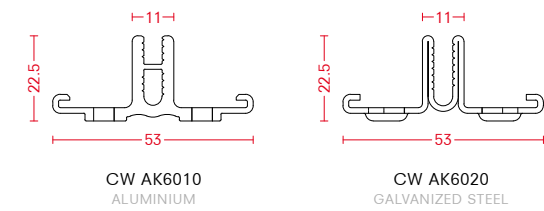
glass supports

Aluminium



Curtain Walls CW60 TB

fixing channels - bar length 6000 mm

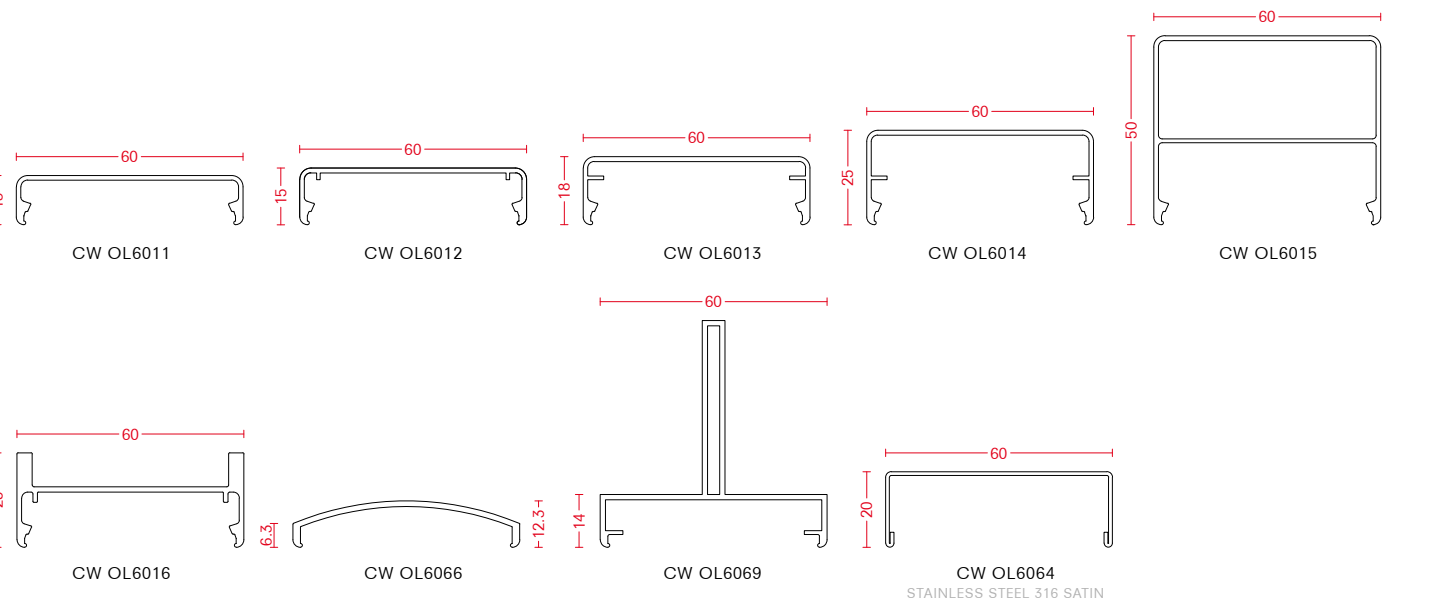


examples of laser welded custom profiles

- 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

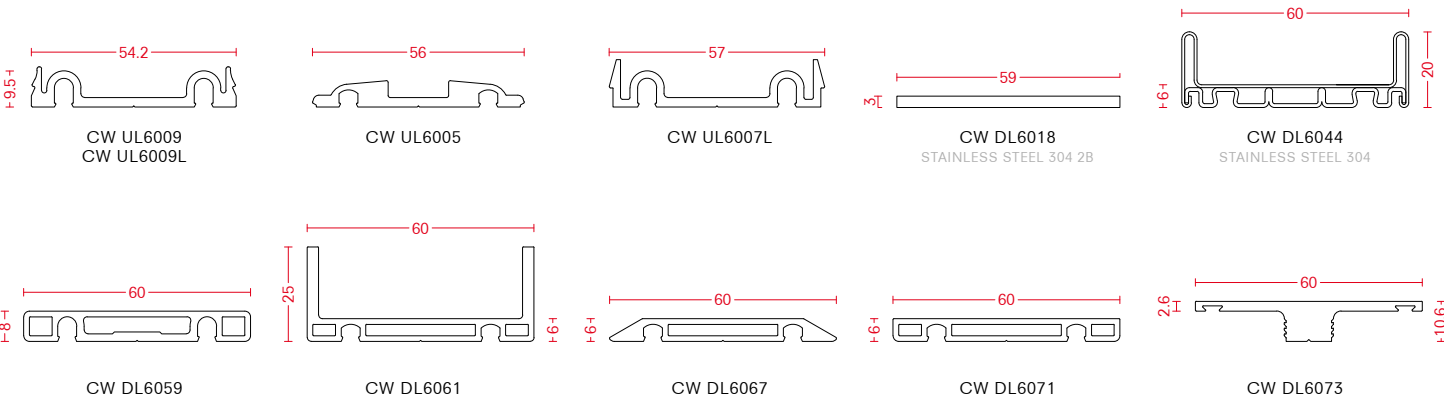
snap-on cover caps – bar length 6000 mm

Aluminium



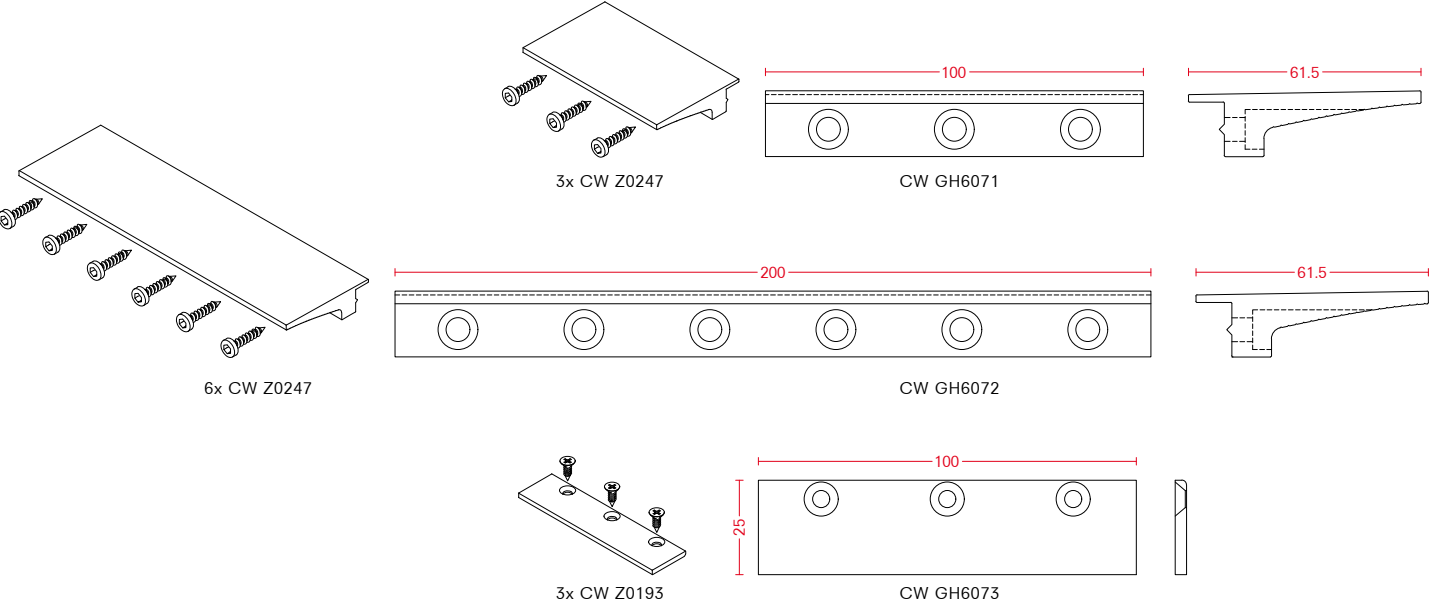
pressure plates - bar length 6000 mm

Aluminium



glass supports

Aluminium

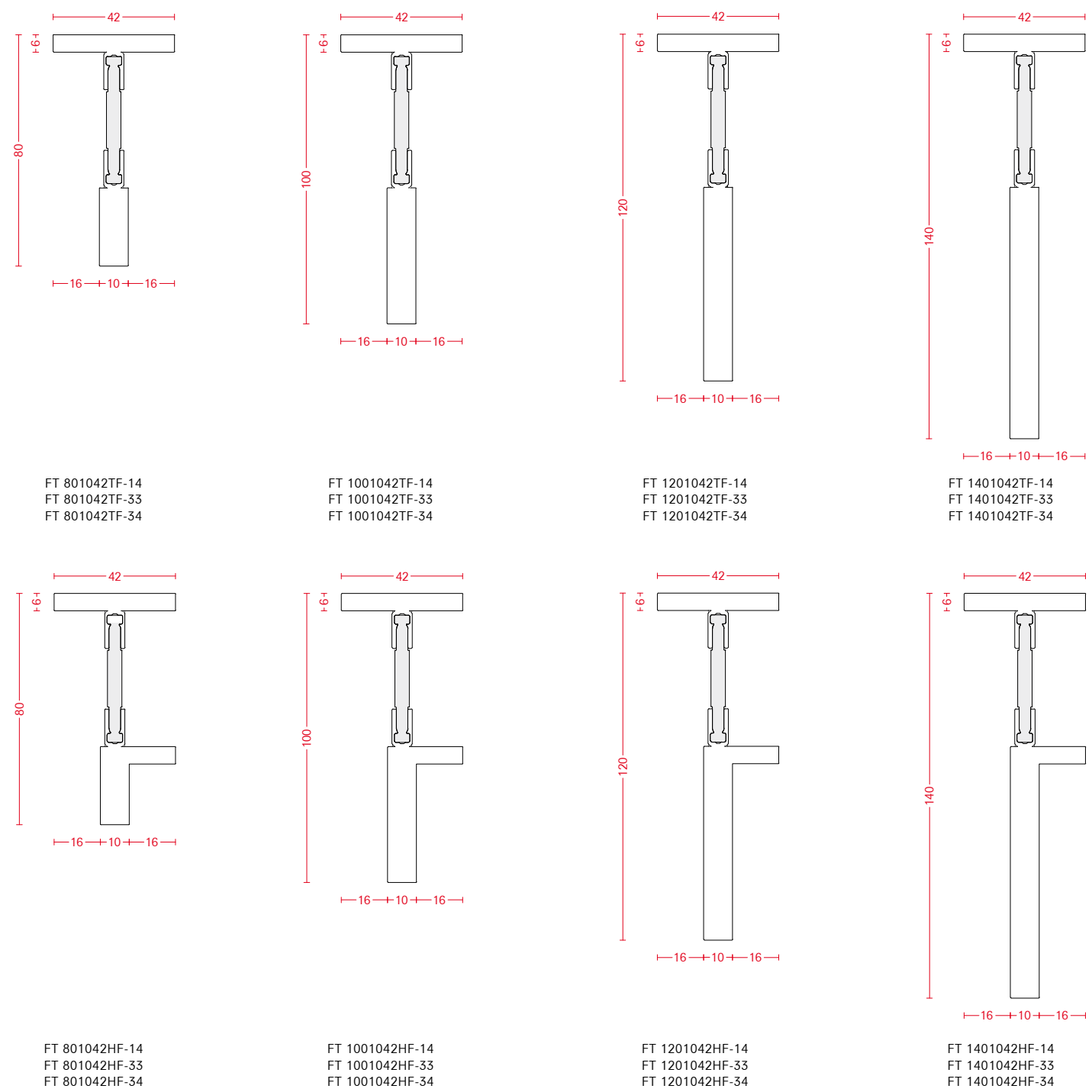


SIZE RANGE								
B min	B max	H min	H max	S min	S max	T min	T max	L max
50	400	40	1000	4	30	4	50	15000

FerroFinestra T42 TB

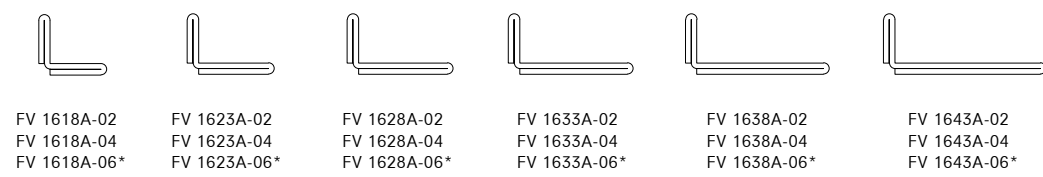
profile range

-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



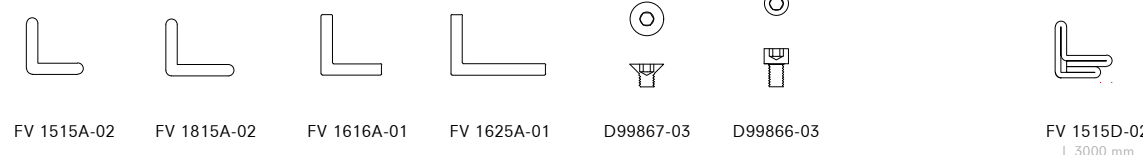
angular glazing beads – bar length 3000 mm (4000 mm*)

-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

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



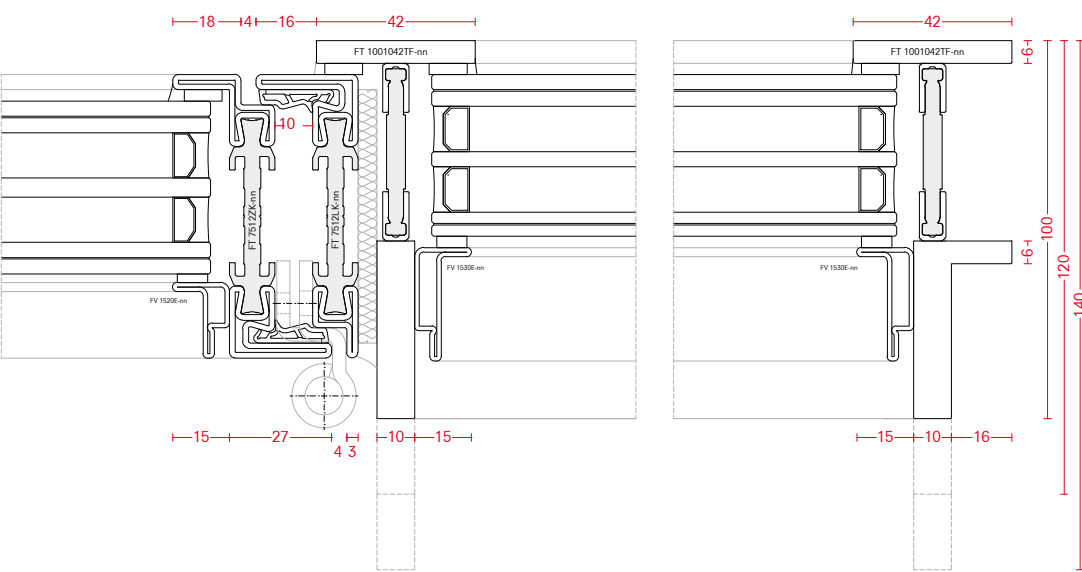
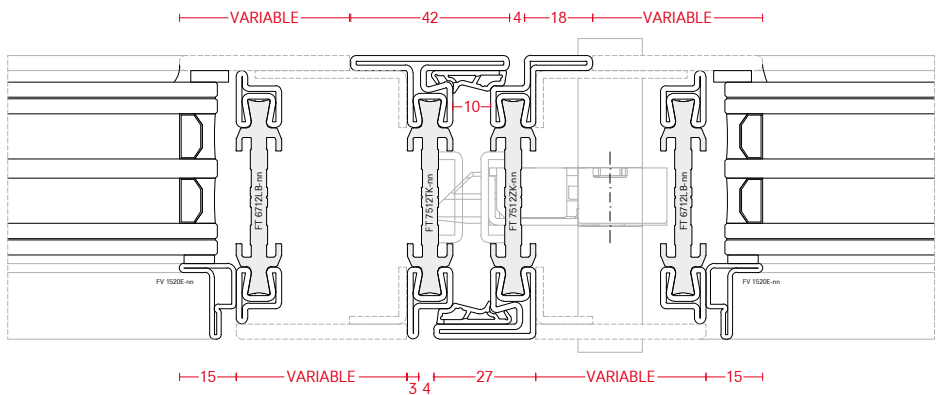
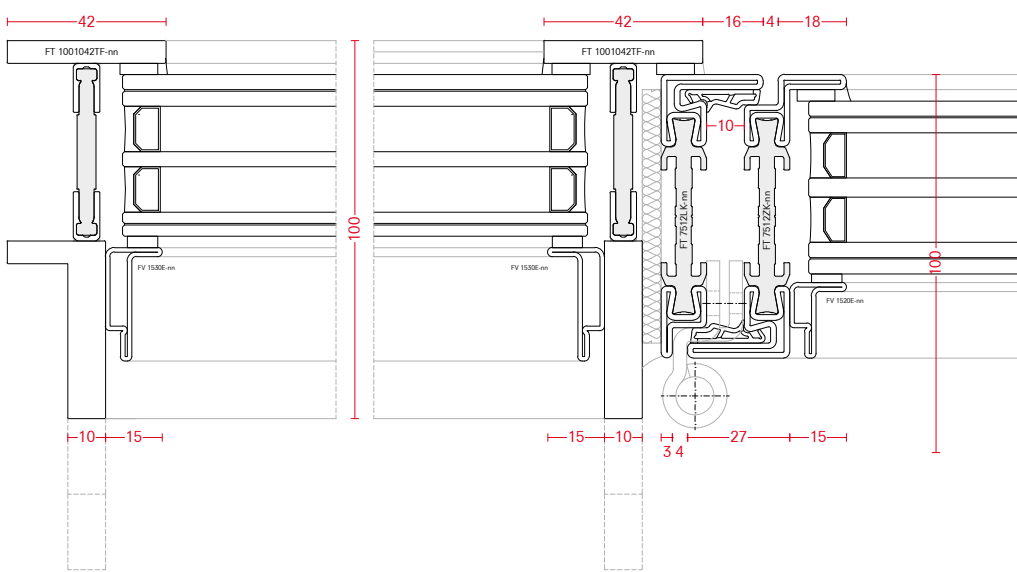
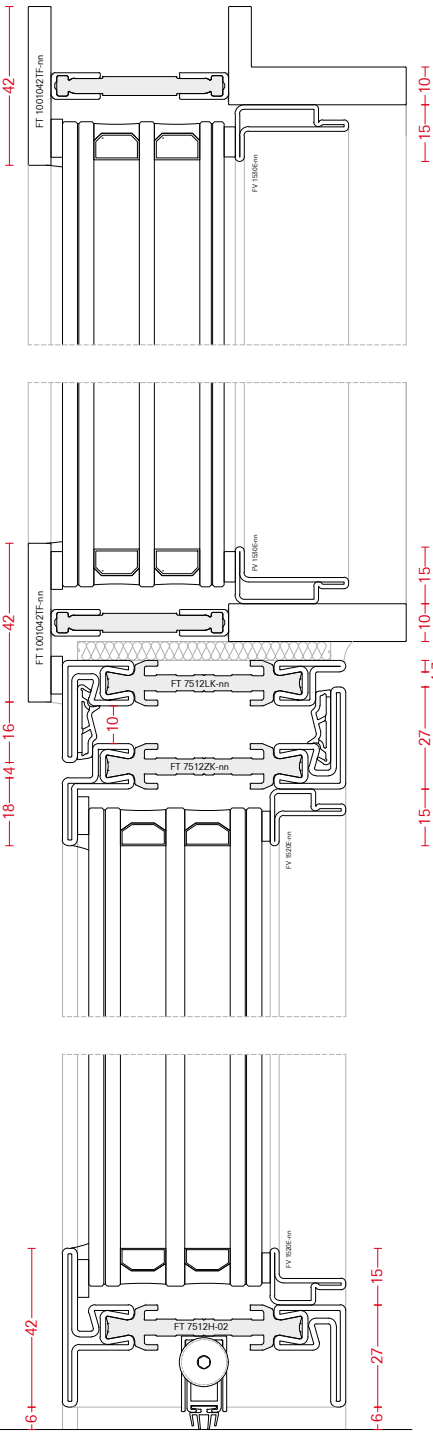
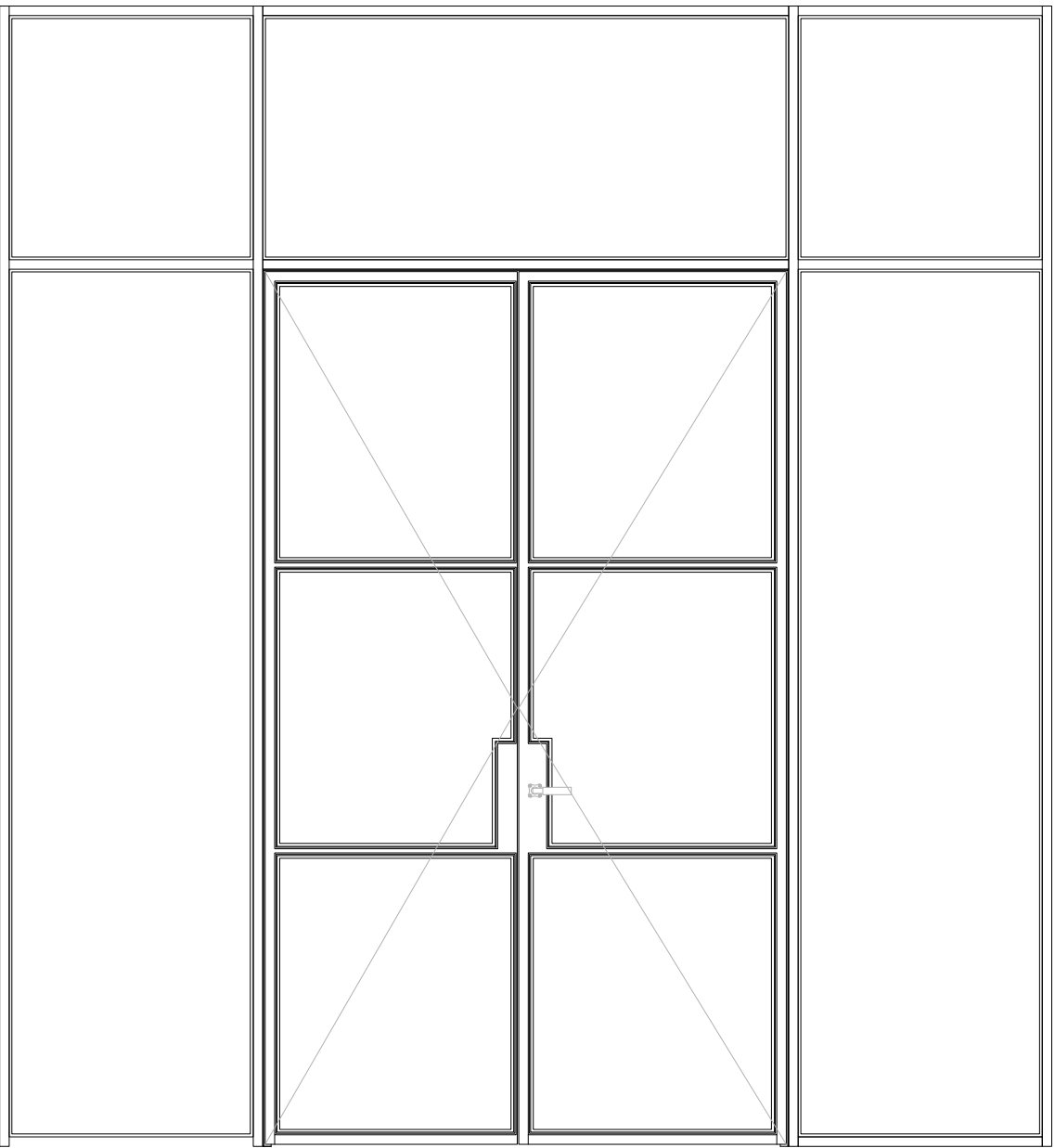
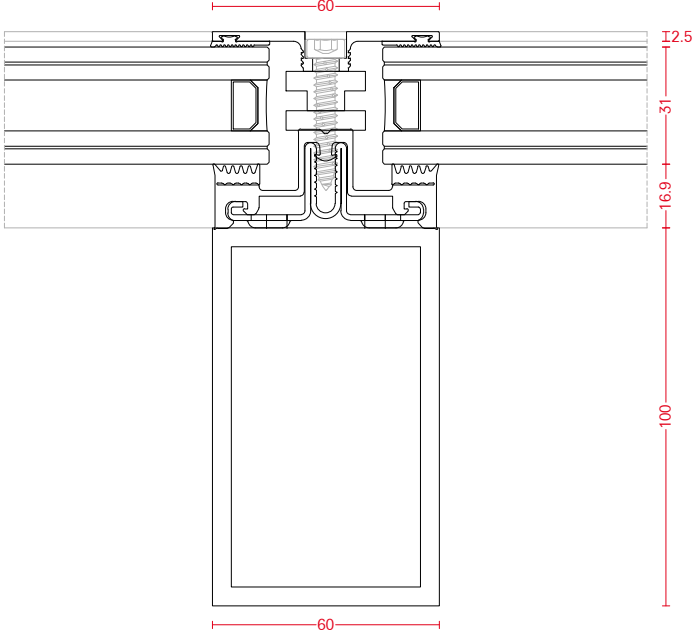
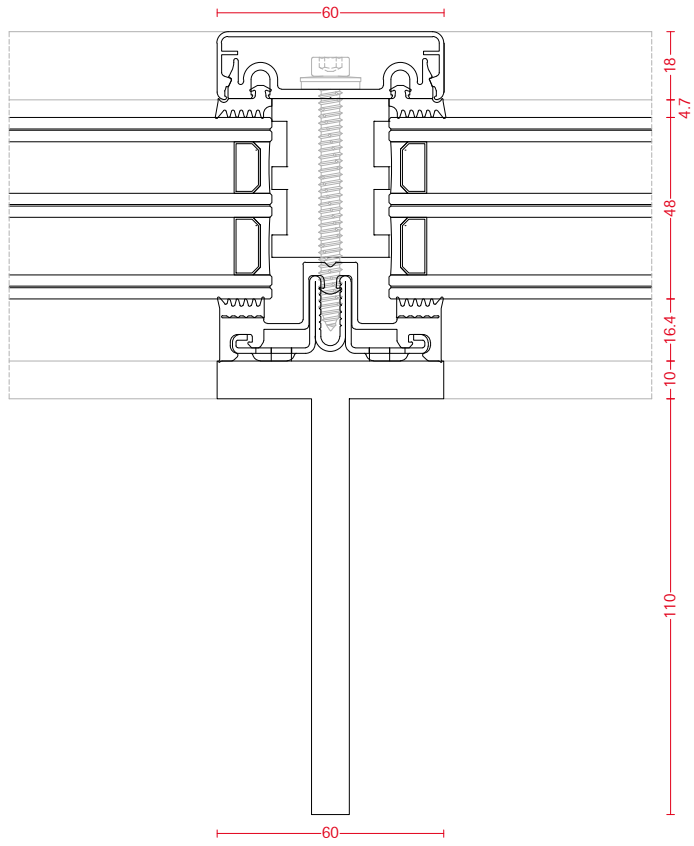
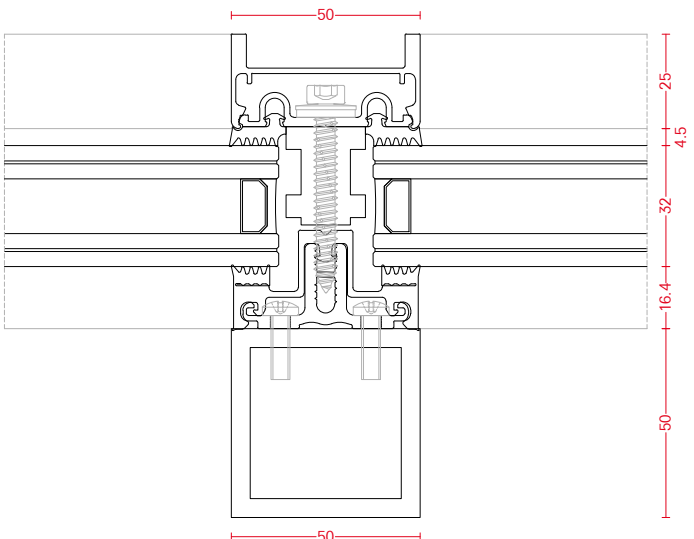
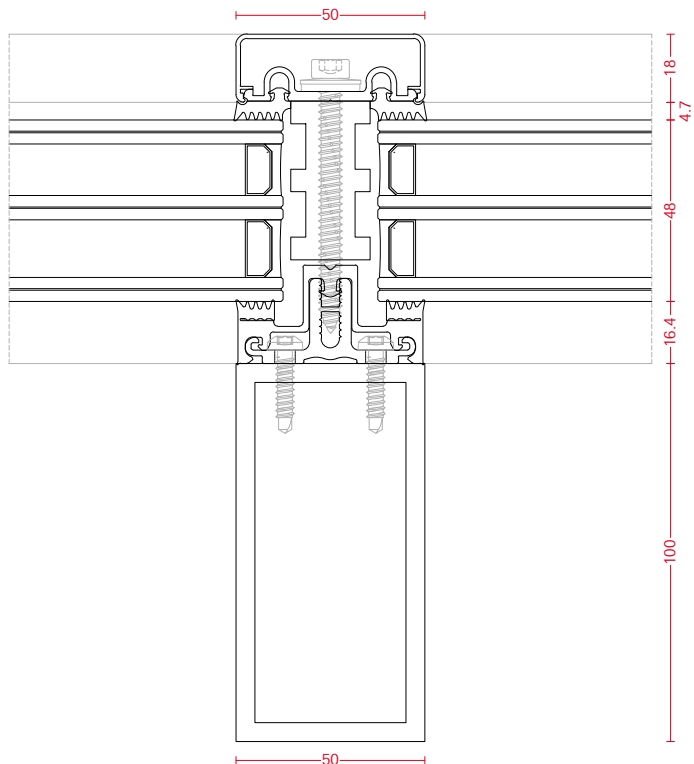
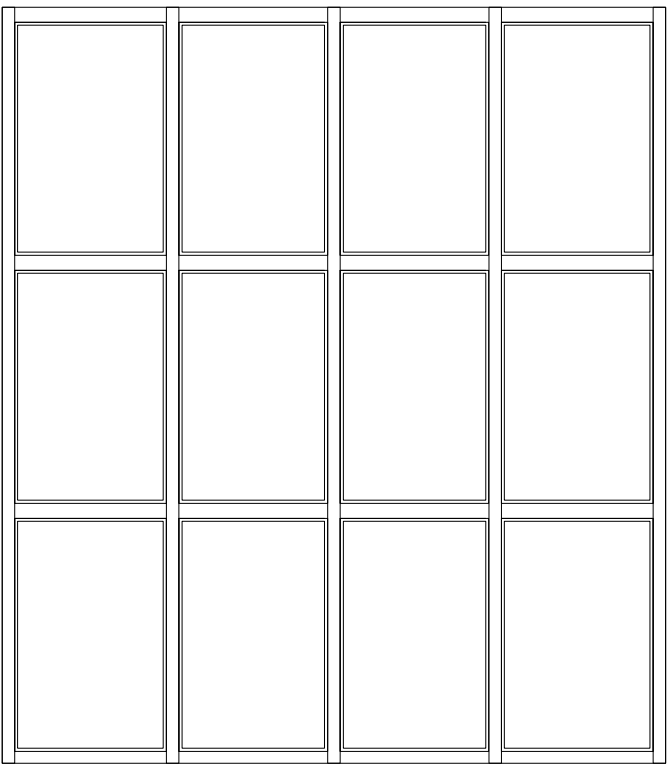
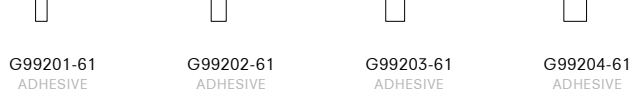
glass – external gaskets

-61 Neoprene -62 PVC



glass – internal gaskets

-61 Neoprene



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