

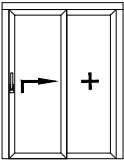
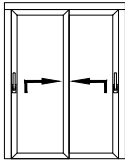
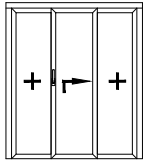
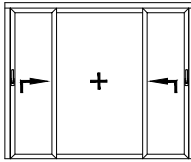
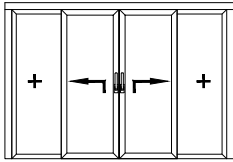
HS-DUO80

CATALOGO TECNICO
TECHNICAL CATALOG

Produced with:
uni_one
TECHNOLOGY



ed. 00/ 02.2024

Anta(mm)					
	Schema A	Schema D	Schema G	Schema K	Schema F
68x80 vetro 32mm	✓	✓	✓	✓	✓
78x80 vetro 52mm	✓	✓	✓	✓	✓

Indice generale

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Fattibilità

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Scheda tecnica

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uni_one HS DUO 78x80mm pag.13

Altre tipologie

Other types pag.23

Istruzioni di montaggio

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Riepiloghi

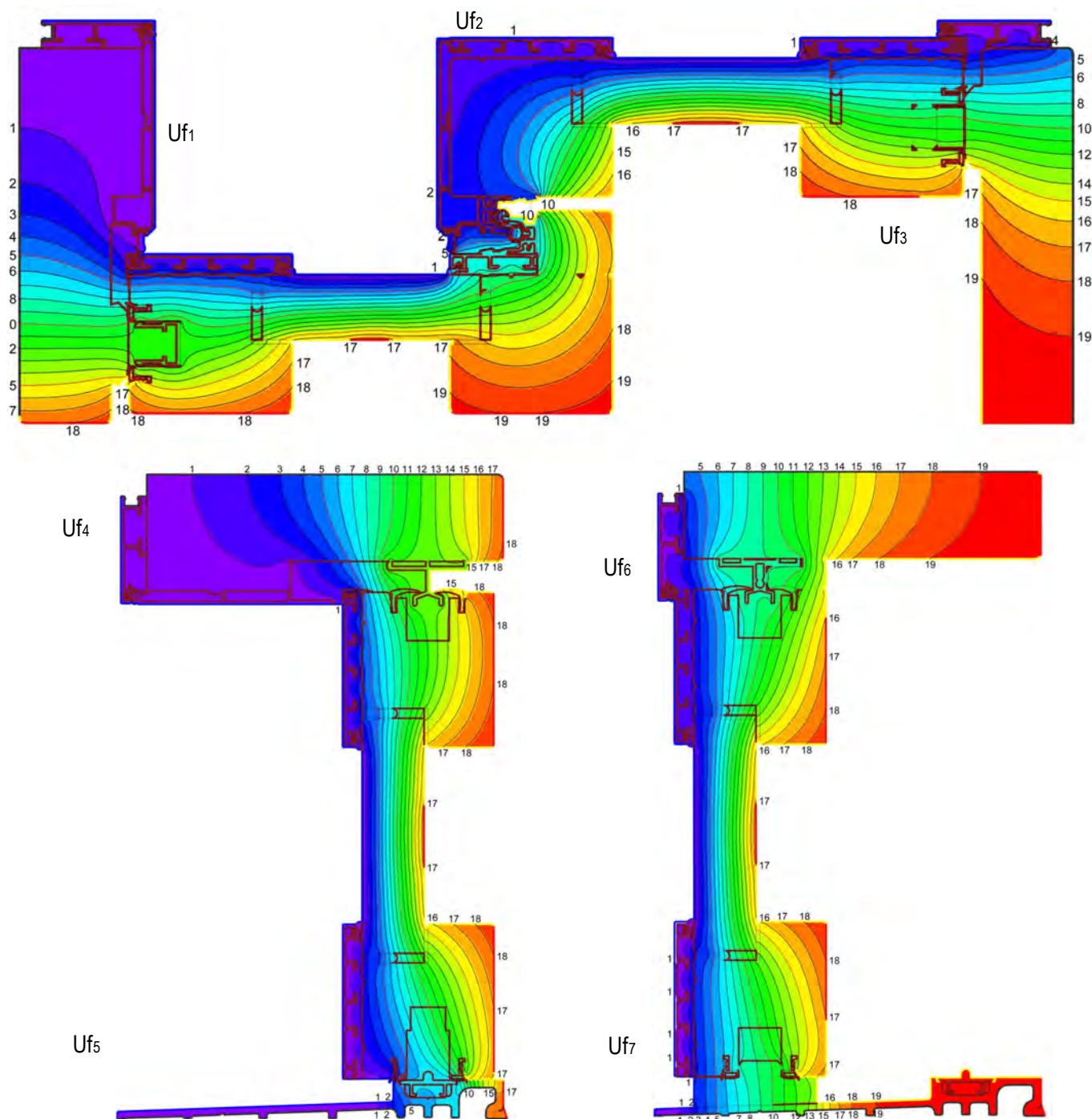
Summary pag.38

uni_one HS DUO 68x80mm
-vetro sp.32mm-

	Legno tenero <i>Soft wood</i> (W/m ² K)	Legno duro <i>Hard wood</i> (W/m ² K)
Uf ₁	1.3	1.5
Uf ₂	2.6	3.1
Uf ₃	1.2	1.4
Uf ₄	1.5	1.7
Uf ₅	1.8	2.0
Uf ₆	1.3	1.6
Uf ₇	1.8	2.0

uni_one HS DUO 78x80mm
-triplo vetro sp.52mm-

	Legno tenero <i>Soft wood</i> (W/m ² K)	Legno duro <i>Hard wood</i> (W/m ² K)
Uf ₁	1.2	1.5
Uf ₂	2.4	2.8
Uf ₃	1.1	1.4
Uf ₄	1.7	1.9
Uf ₅	1.5	1.5
Uf ₆	1.2	1.5
Uf ₇	1.5	1.7



uni_one - Sistema HS DUO



uni_one
TECHNOLOGY

ALZANTI
SCORREVOLI

LIFT &
SLIDE

HS-DUO80

DOPPIO VETRO $U_w=1,2 \text{ W/m}^2\text{K}$

TRIPLO VETRO $U_w=0,8 \text{ W/m}^2\text{K}$



Materiale		Legno-Alluminio
Isolamento termico		$U_w = 1,2 \text{ W/m}^2\text{K}$ spessore 68mm
Vetrocamera		Doppio vetro spessore 32mm
Isolamento termico		$U_w = 0,8 \text{ W/m}^2\text{K}$ spessore 78mm
Vetrocamera		Tripla vetro spessore 52mm
Isolamento acustico		Non dichiarato
Ferramenta di sicurezza		Fino a RC2
Permeabilità all'Aria		CLASSE 4
Tenuta all'Acqua		CLASSE 8A
Resistenza al carico del Vento		CLASSE B4

I valori di isolamento termico sono calcolati secondo la norma
UNI EN 10077/1-2018, UNI EN 10077/2-2018,
UNI EN 10456-2008, UNI EN 673-2011,
in riferimento ad un alzante scorrevole
Schema A - LxH (2800x2500mm, $\psi_g = 0,04 \text{ W/mK}$)

Le prestazioni aria-acqua-vento sono certificate in riferimento ad un
alzante scorrevole Schema A - LxH (2800x2500mm)

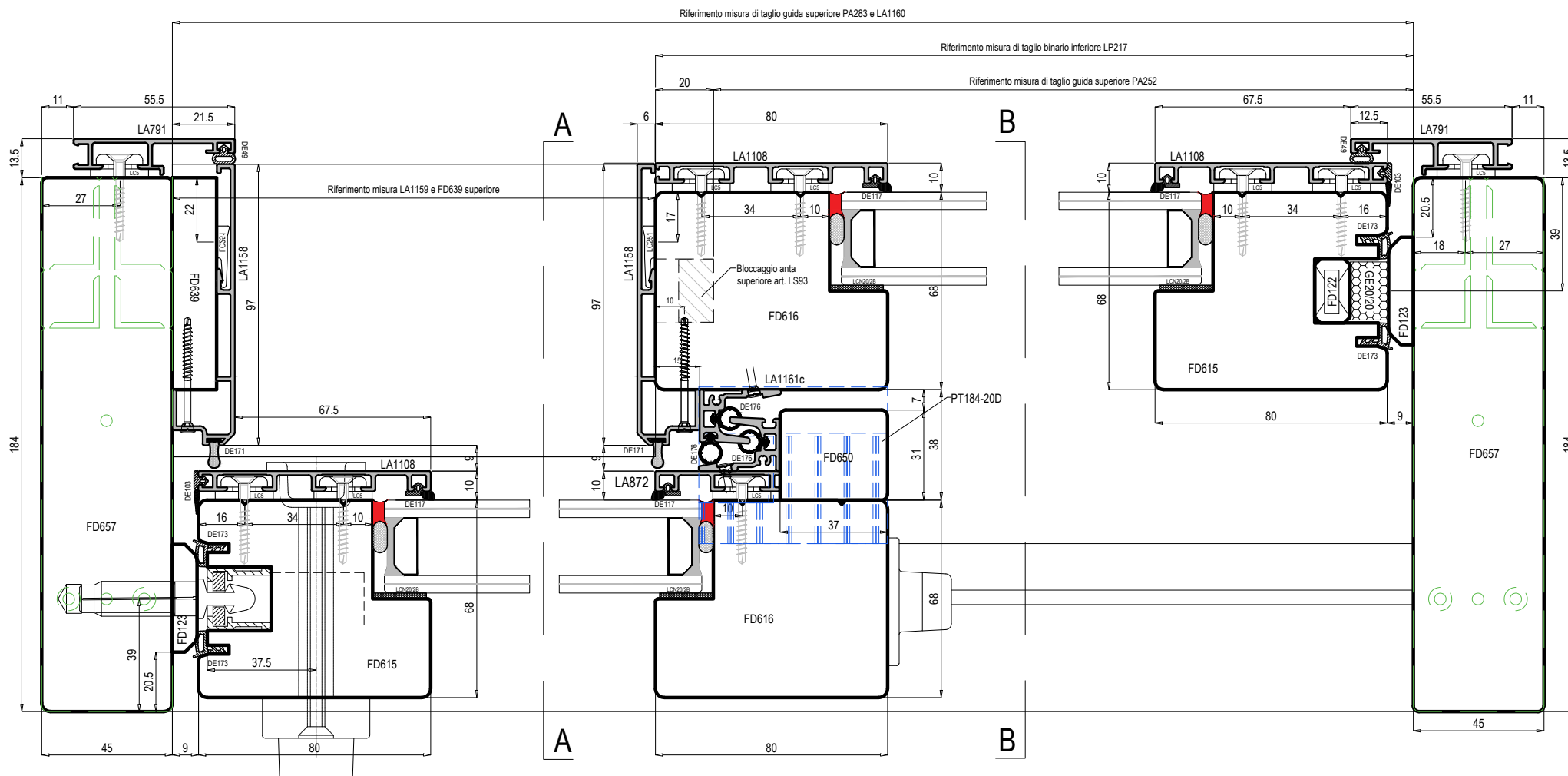
HS-DUO80 - vetro 32mm LEGNO TENERO (SOFT WOOD)

$U_g \text{ W/m}^2\text{K}$		$U_w \text{ W/m}^2\text{K}$
1,0	->	1,2
1,1	->	1,3
1,2	->	1,4
1,3	->	1,5
1,4	->	1,6
1,5	->	1,6
1,6	->	1,7

HS-DUO80 - vetro 52mm LEGNO TENERO (SOFT WOOD)

$U_g \text{ W/m}^2\text{K}$		$U_w \text{ W/m}^2\text{K}$
0,5	->	0,8
0,6	->	0,88
0,7	->	0,96
0,8	->	1,0
0,9	->	1,1
1,0	->	1,2
1,1	->	1,3

uni_one
HS DUO kit uniform
68x80
vetro sp. 32mm
Schema A

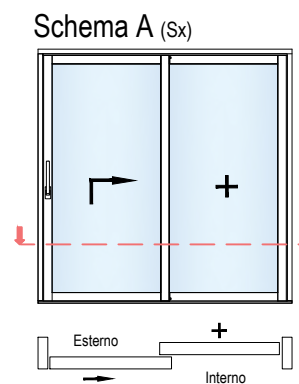


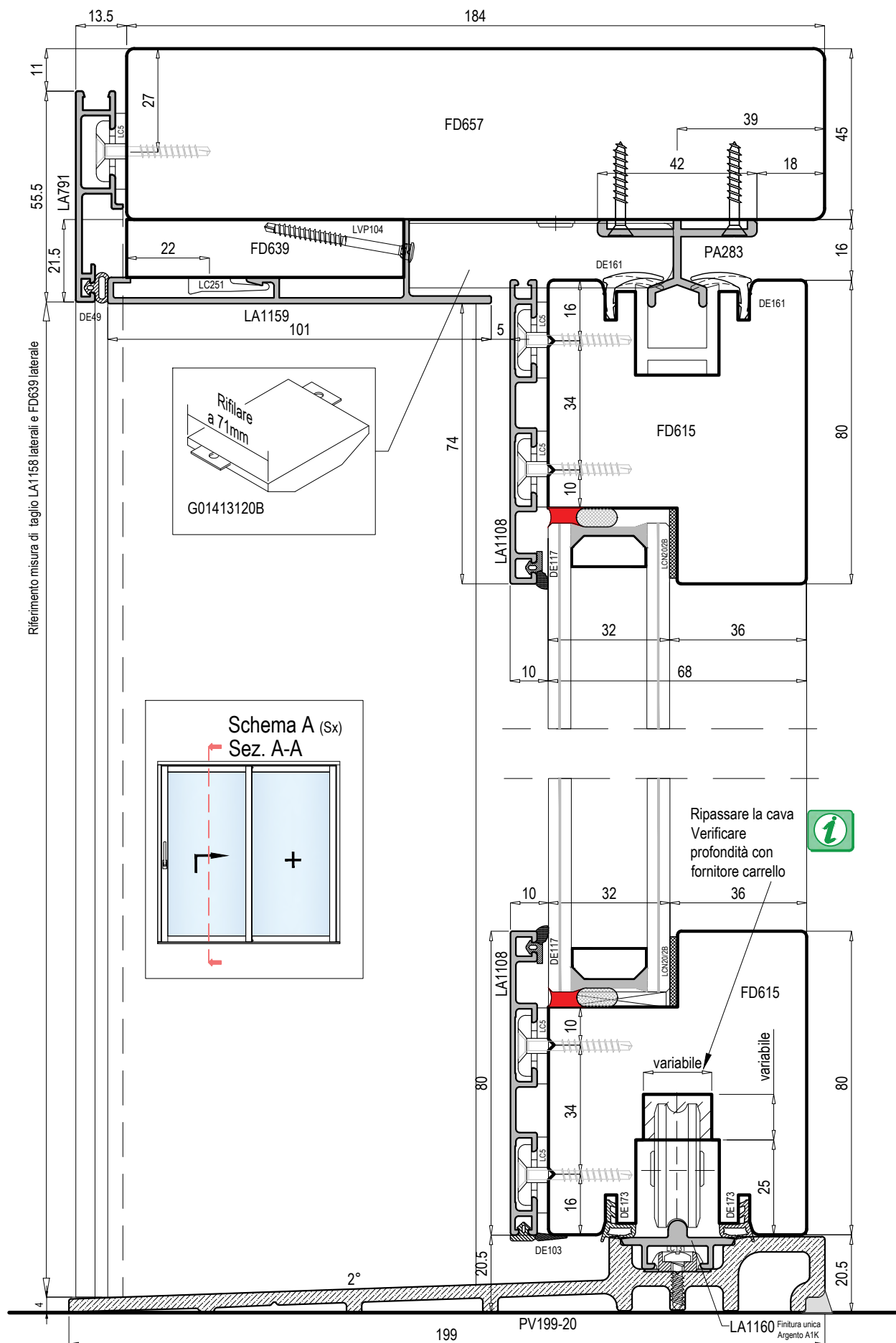
uni_one - Sistema HS DUO 68x80

Scala 1:2

Produced with:
uni_one
TECHNOLOGY

CT uni_one HS DUO80 -ver.00/02.24



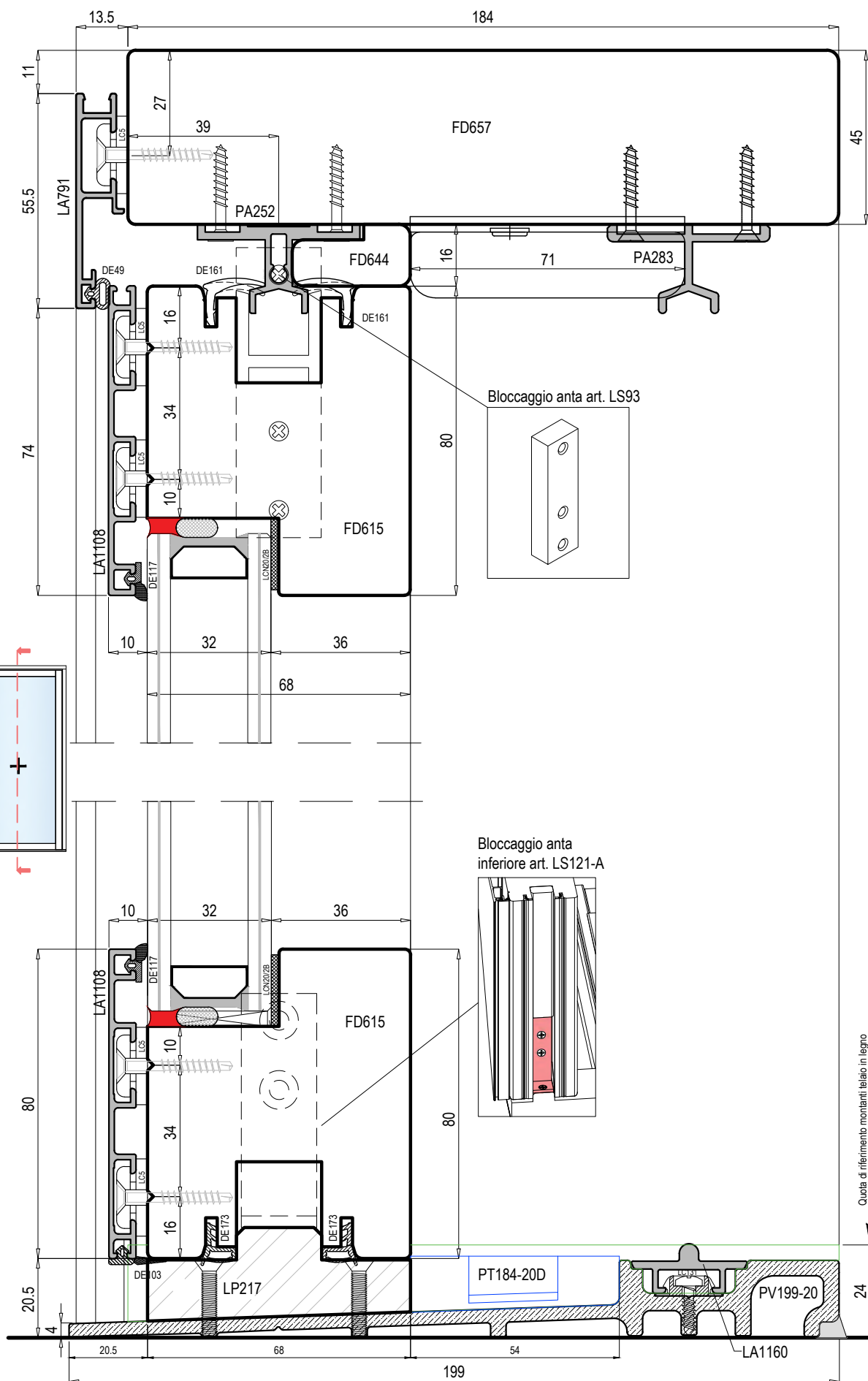
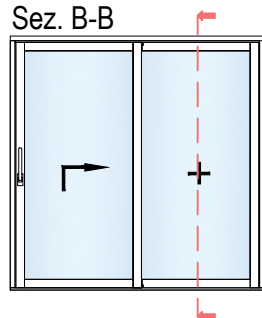


uni_one - Sistema HS DUO 68x80

Scala 0.7:1

Produced with:
uni_one
TECHNOLOGY

Schema A (Sx)
Sez. B-B



uni_one - Sistema HS DUO 68x80

Scala 0.7:1

Produced with:
uni_one
TECHNOLOGY

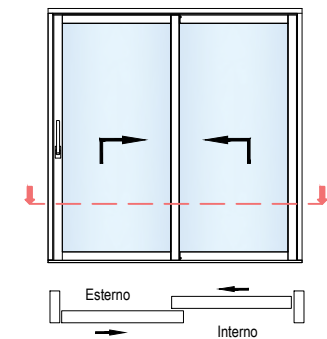
uni_one
HS DUO kit uniform
68x80
vetro sp. 32mm
Schema D

[illegible]

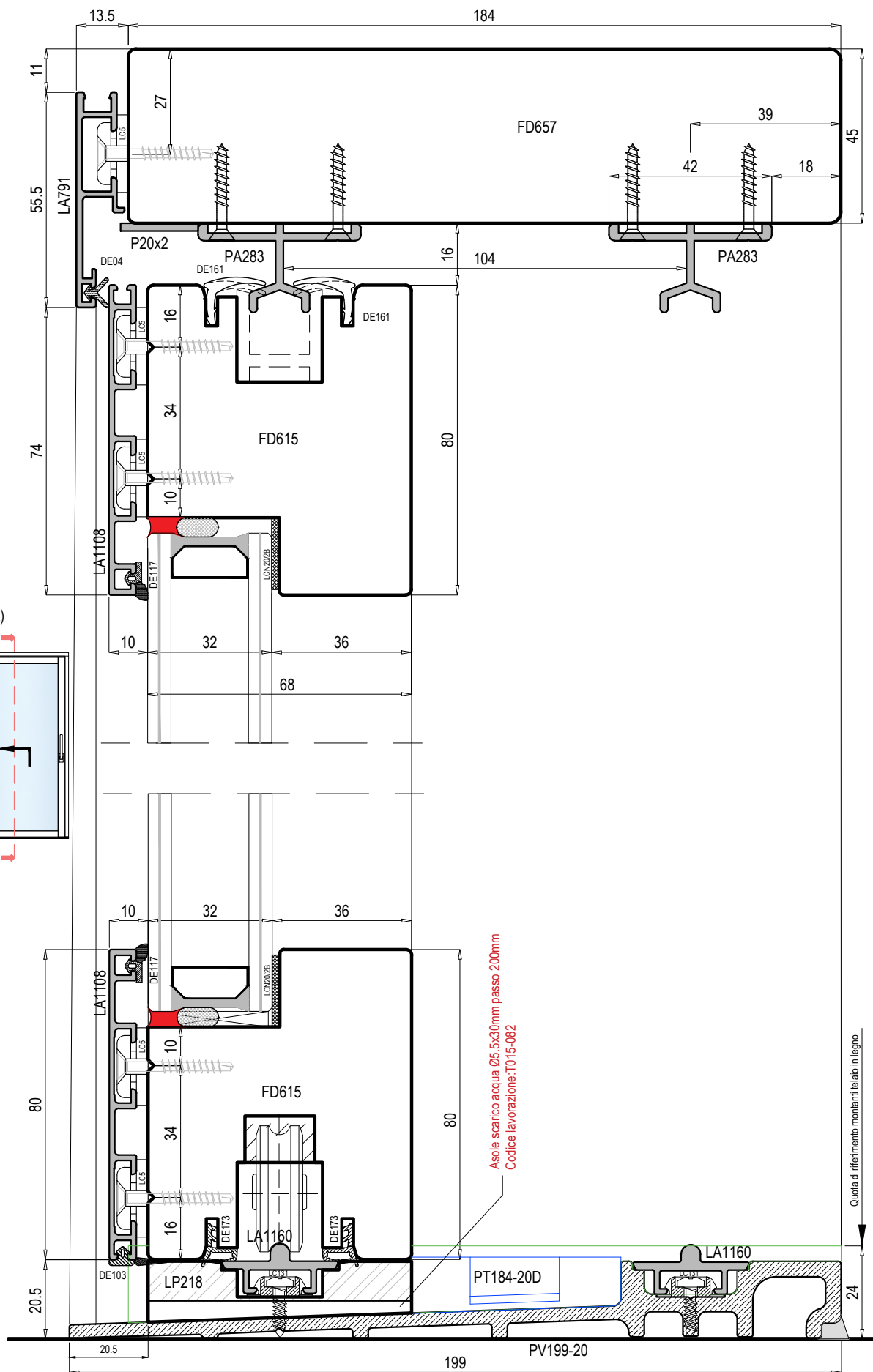
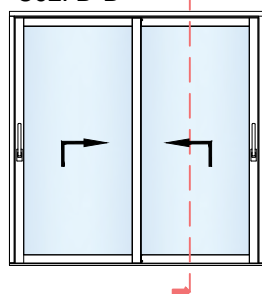
Produced with:

uni_one
TECHNOLOGY

Schema D (Sx)



Schema D (Sx)
Sez. D-D

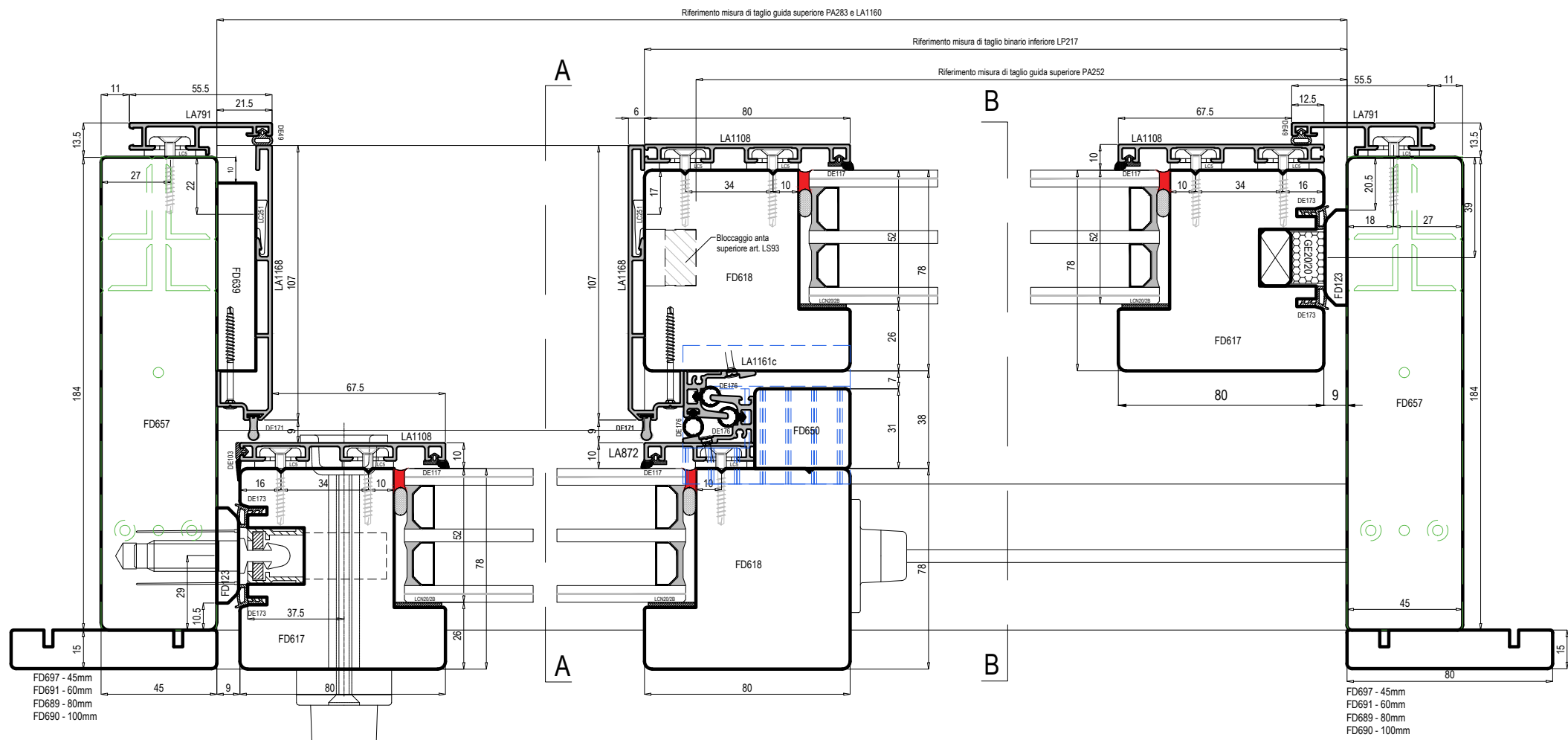


uni_one - Sistema HS DUO 68x80

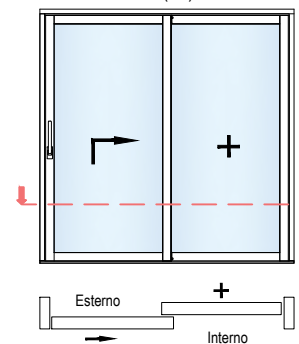
Scala 0.7:1

Produced with:
uni_one
TECHNOLOGY

uni_one
HS DUO kit uniform
78x80
vetro sp. 52mm
Schema A



Schema A (Sx)

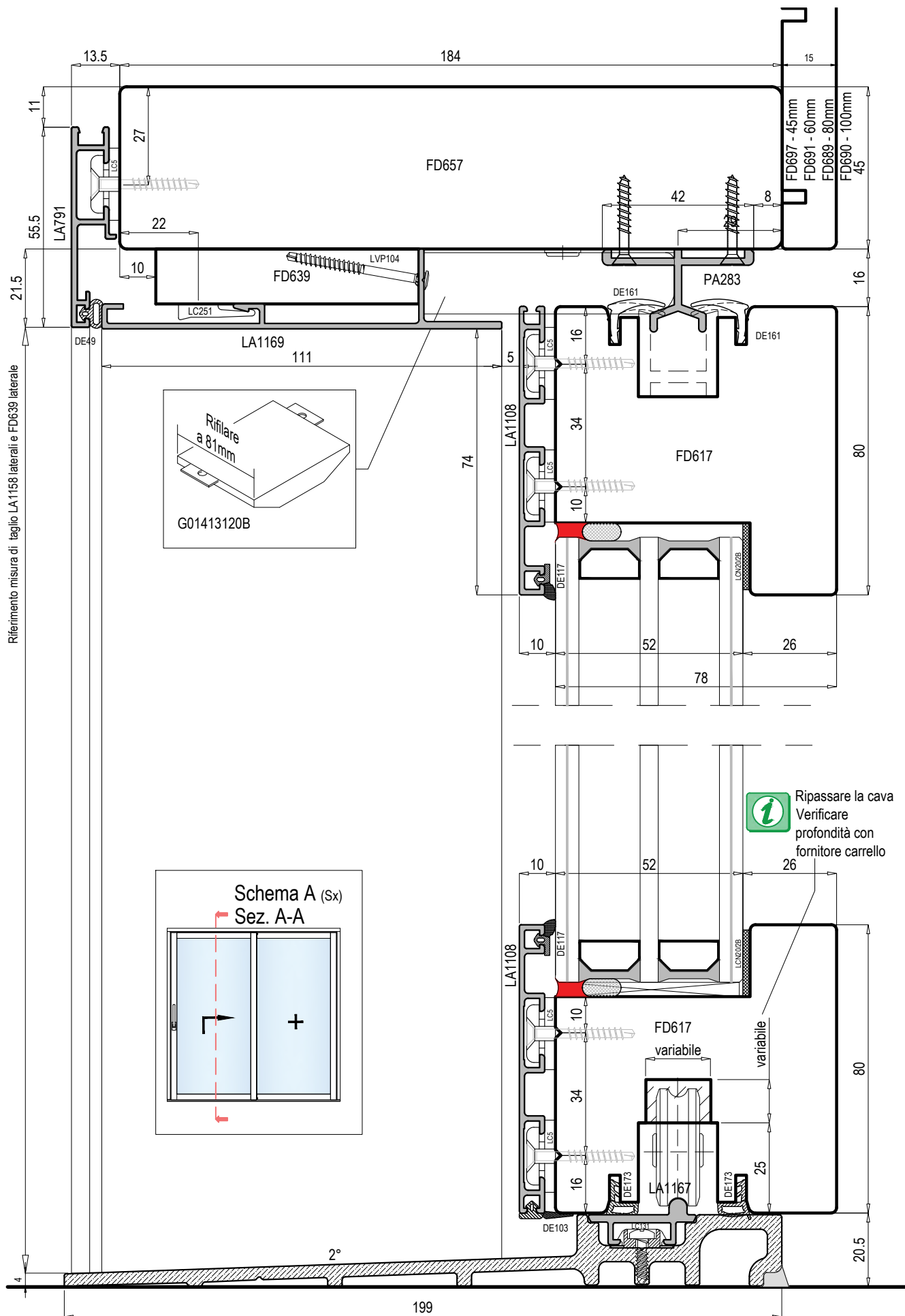


uni_one - Sistema HS DUO 78x80

Scala -

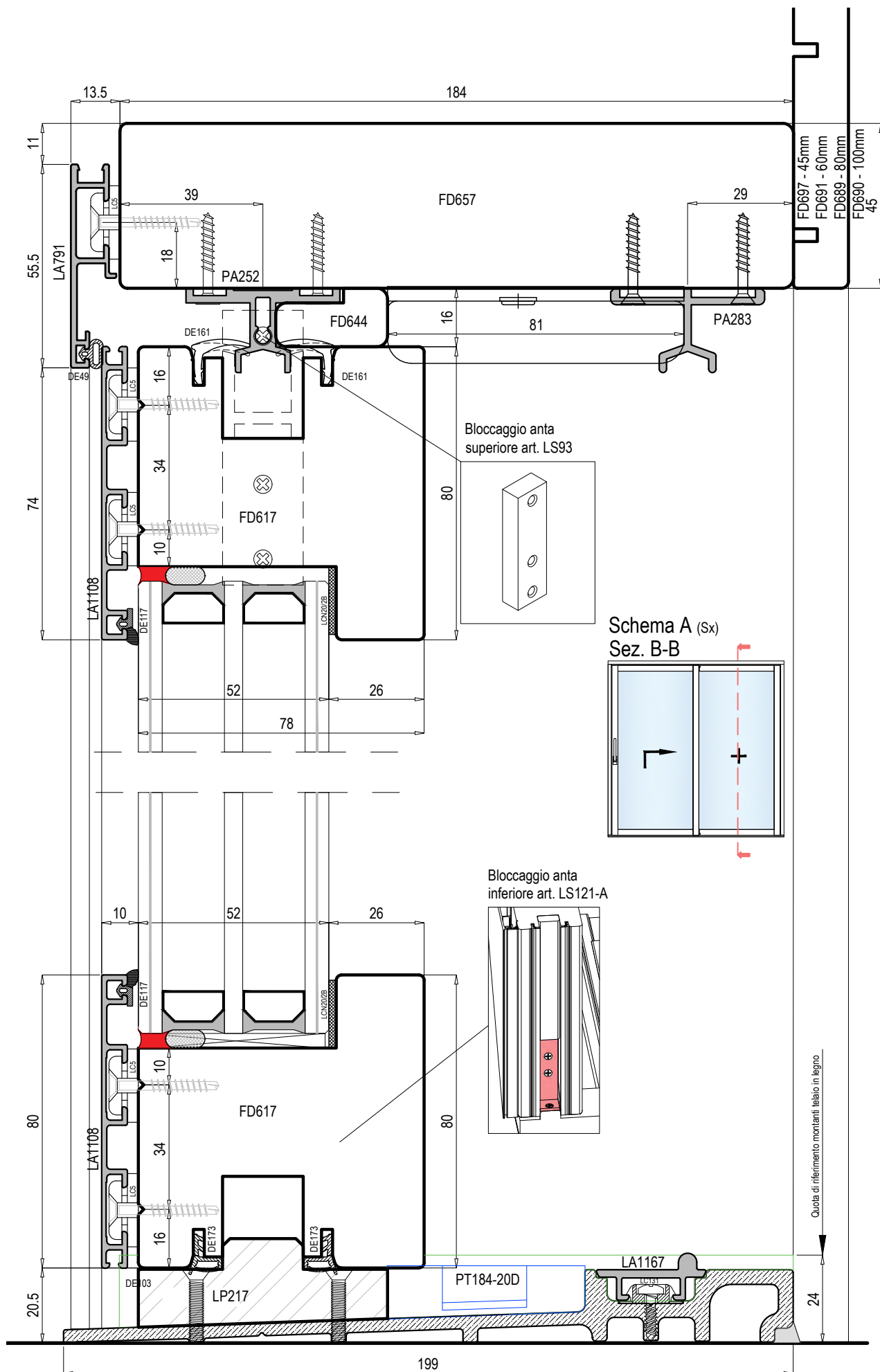
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uni_one
TECHNOLOGY

CT uni_one HS DUO80 - ver.00/02.24



uni_one - Sistema HS DUO 78x80

Scala 0.7:1

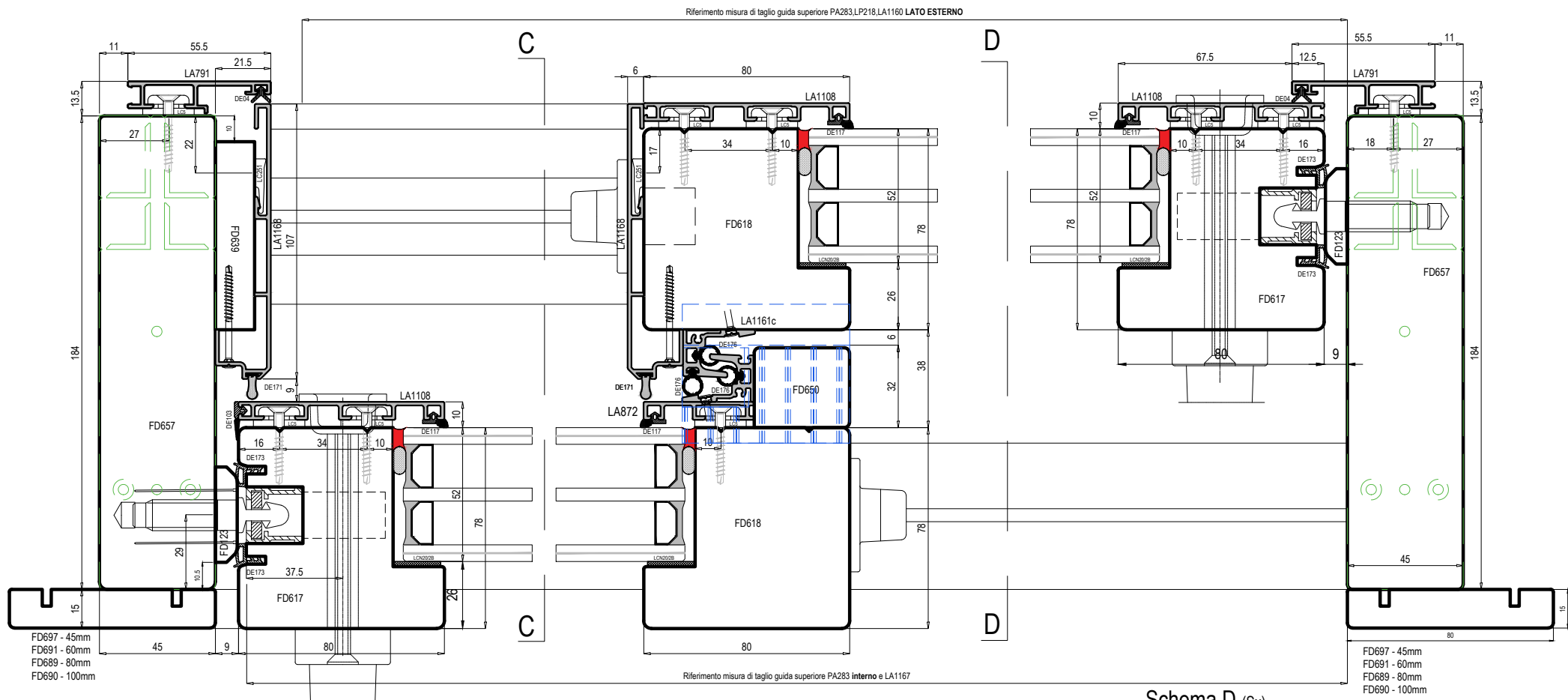


uni_one - Sistema HS DUO 78x80

Scala 0.7:1

Produced with:
uni_one
 TECHNOLOGY

uni_one
HS DUO kit uniform
78x80
vetro sp. 52mm
Schema D



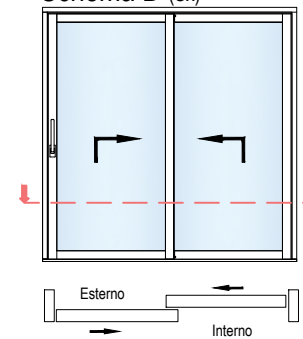
uni_one - Sistema HS DUO 78x80

Scala -

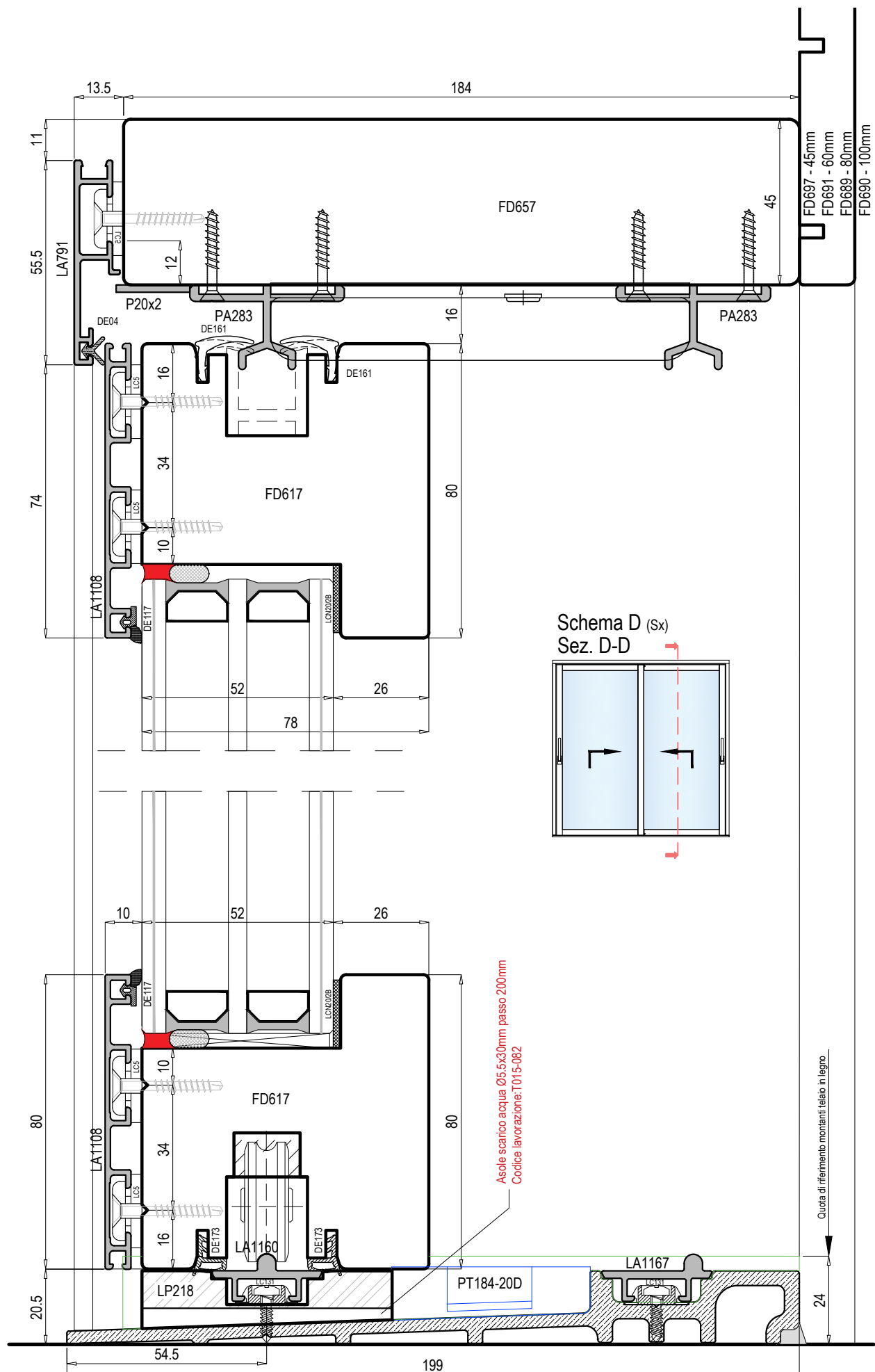
CT uni_one HS DUO80 -ver.00/02.24

Produced with:
uni_one
 TECHNOLOGY

Schema D (Sx)



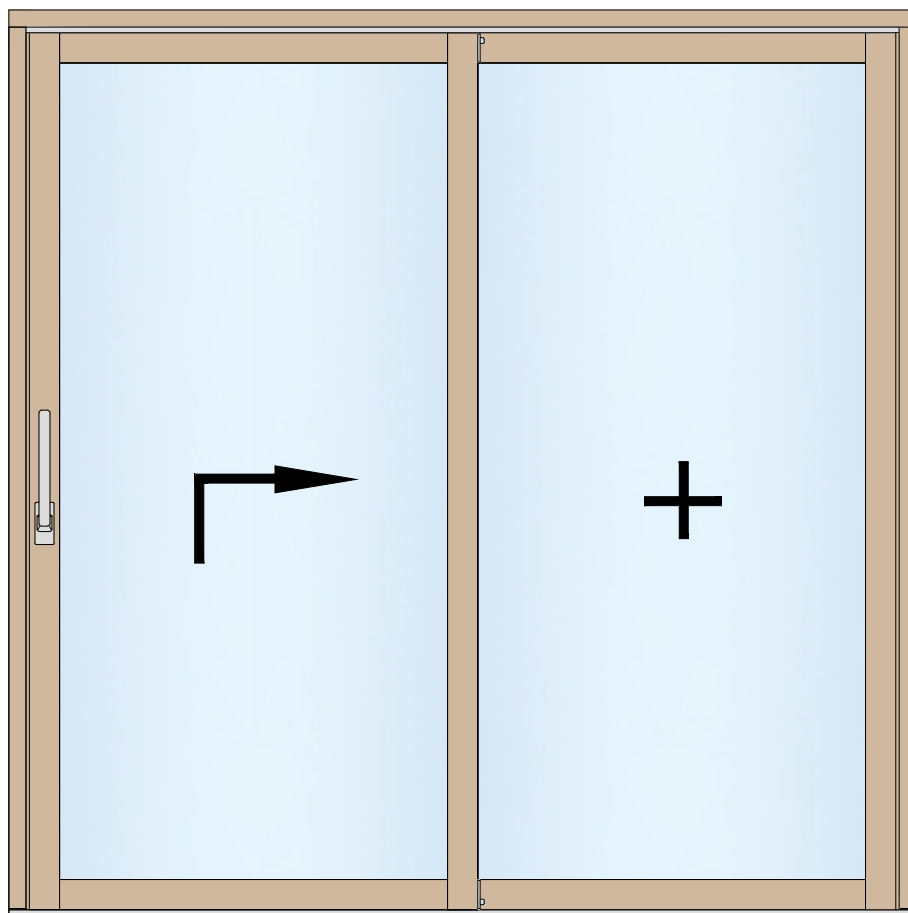




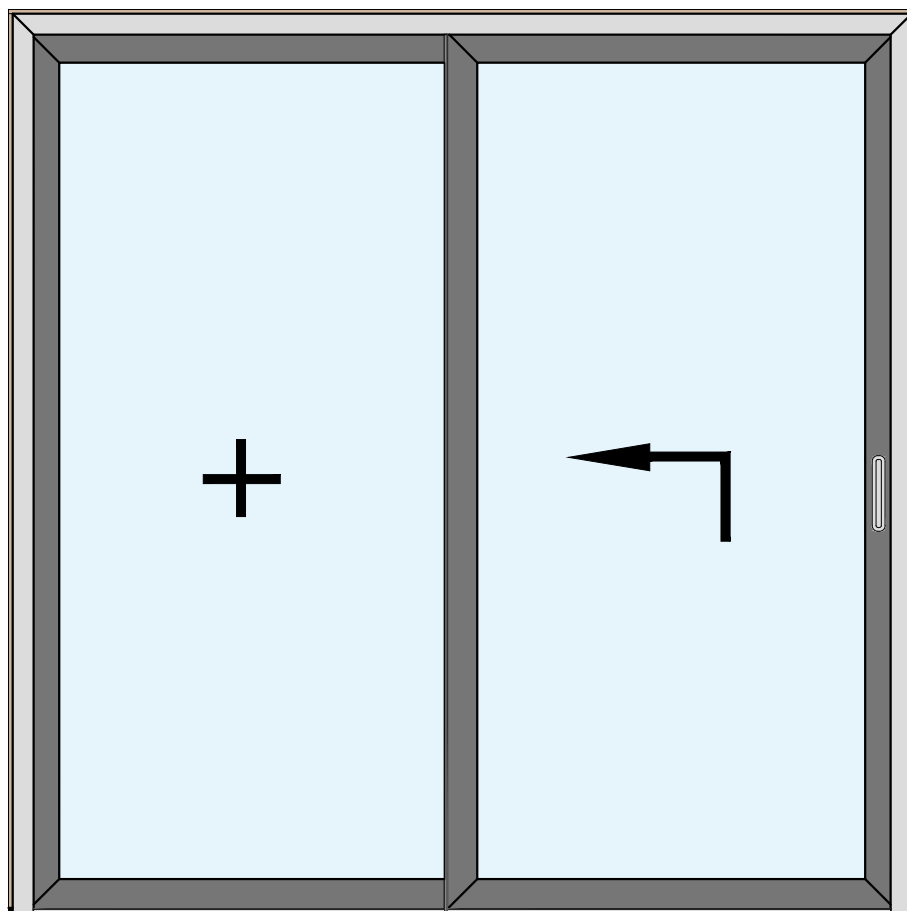
uni_one - Sistema HS DUO 78x80

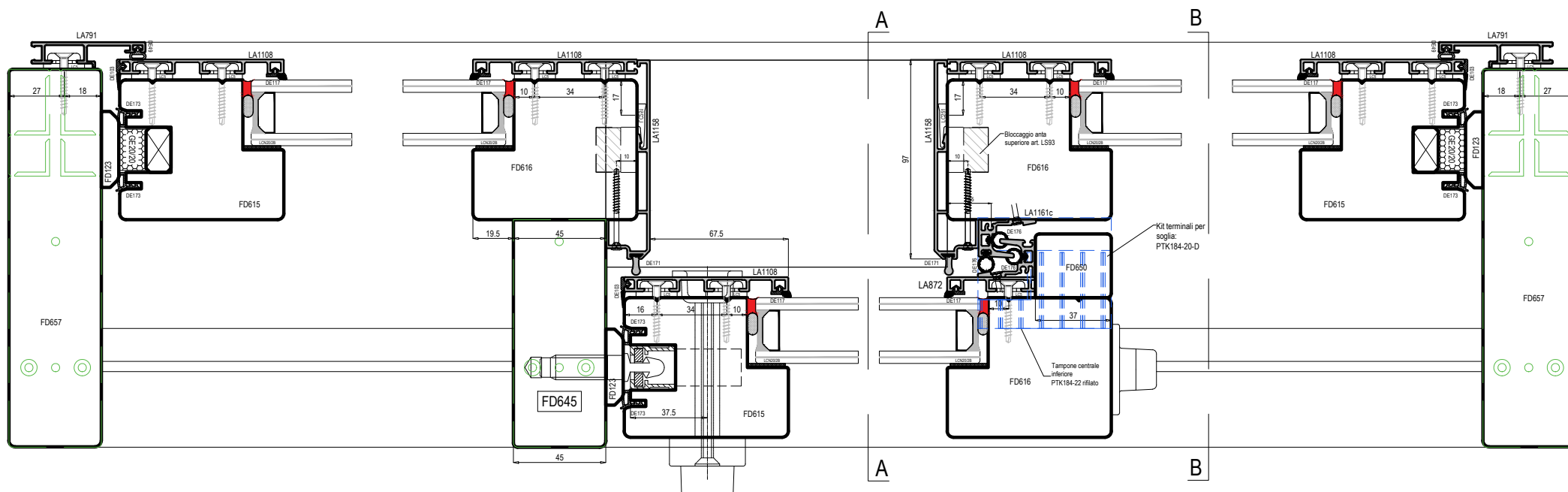
Scala 0.7:1

Prospetto vista interna
Internal view



Prospetto vista esterna
External view





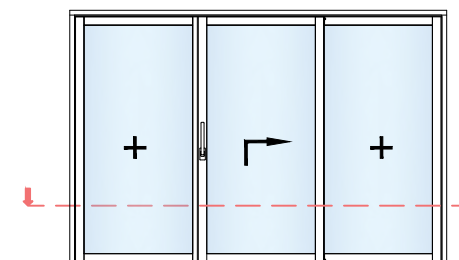
uni_one - Sistema HS DUO

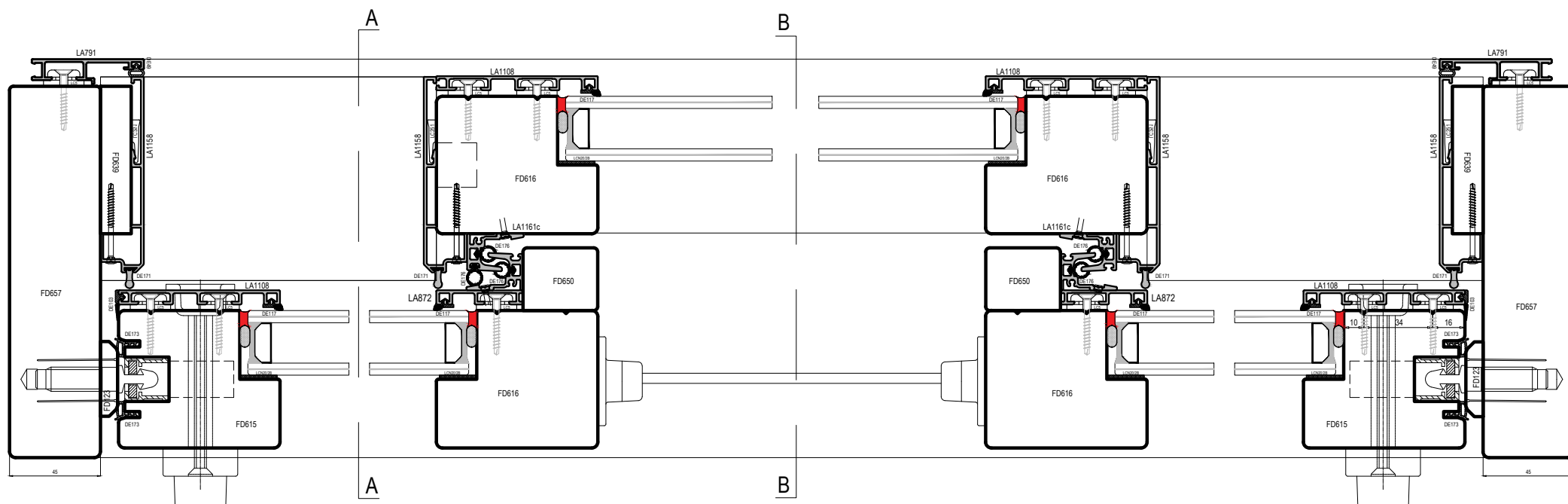
Scala -

CT uni_one HS DUO80 -ver.00/02.24

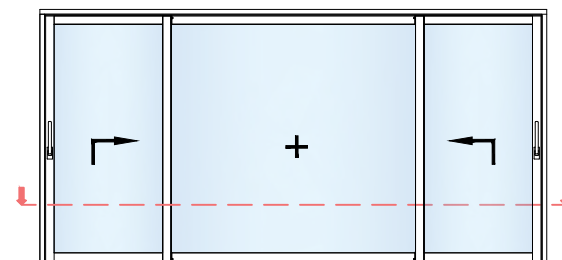
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uni_one
 TECHNOLOGY

Schema G





Schema K

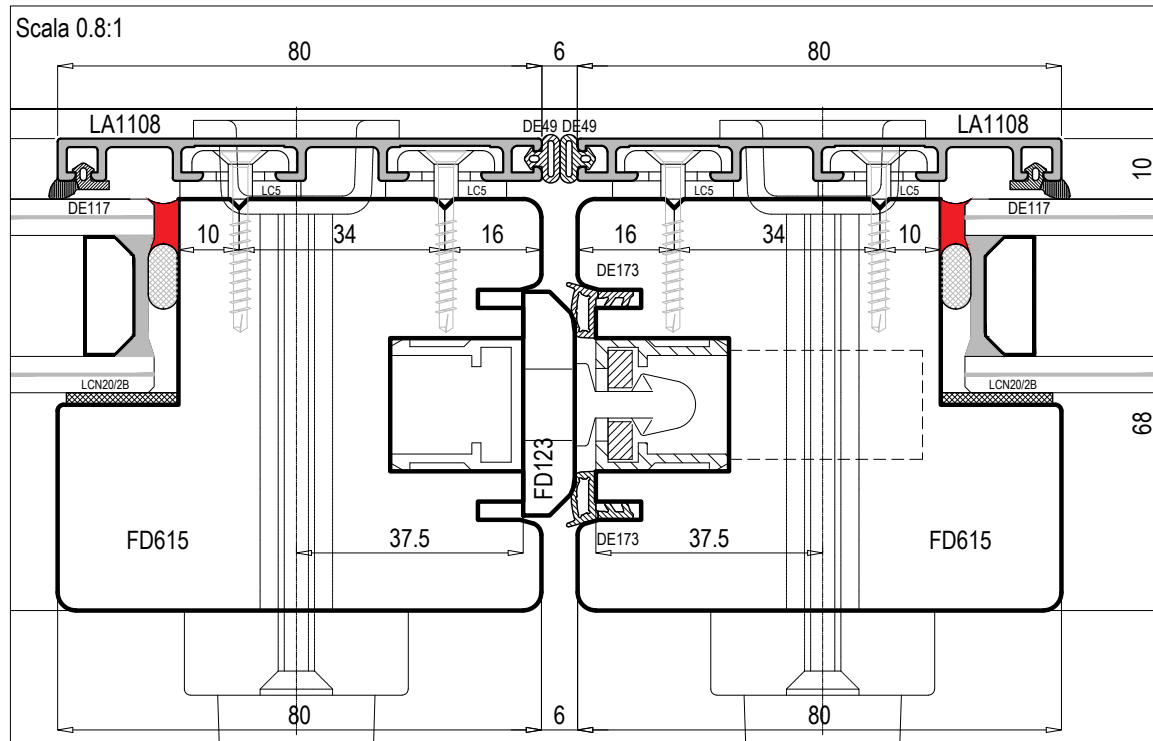
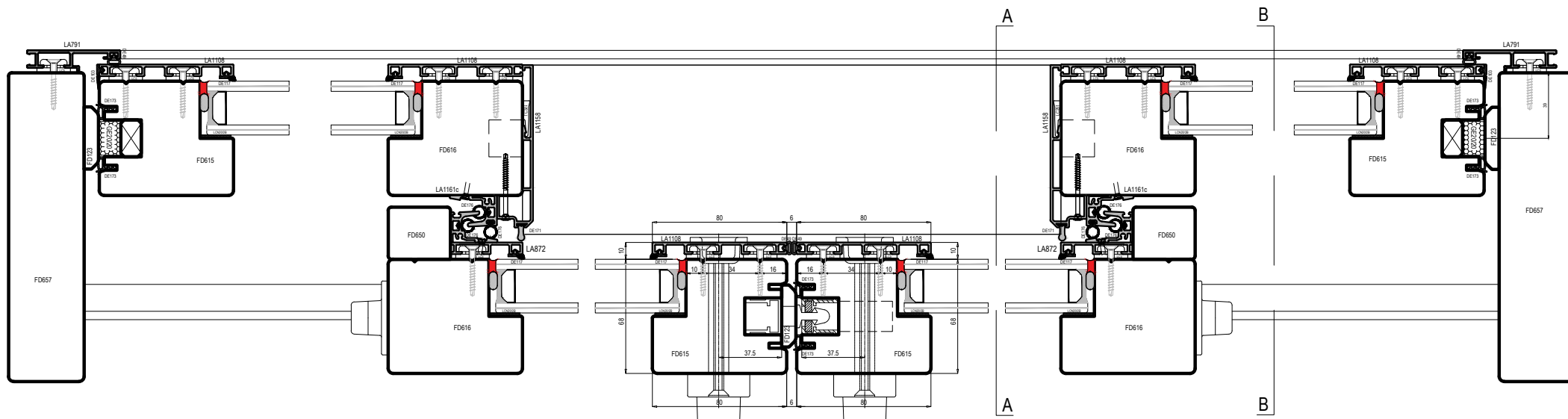


uni_one - Sistema HS DUO

Scala -

CT uni_one HS DUO80 -ver.00/02.24

Produced with:
uni_one
TECHNOLOGY



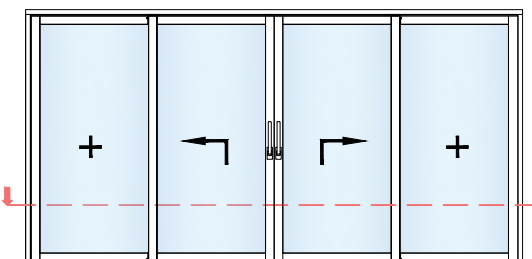
uni_one - Sistema HS DUO

Scala -

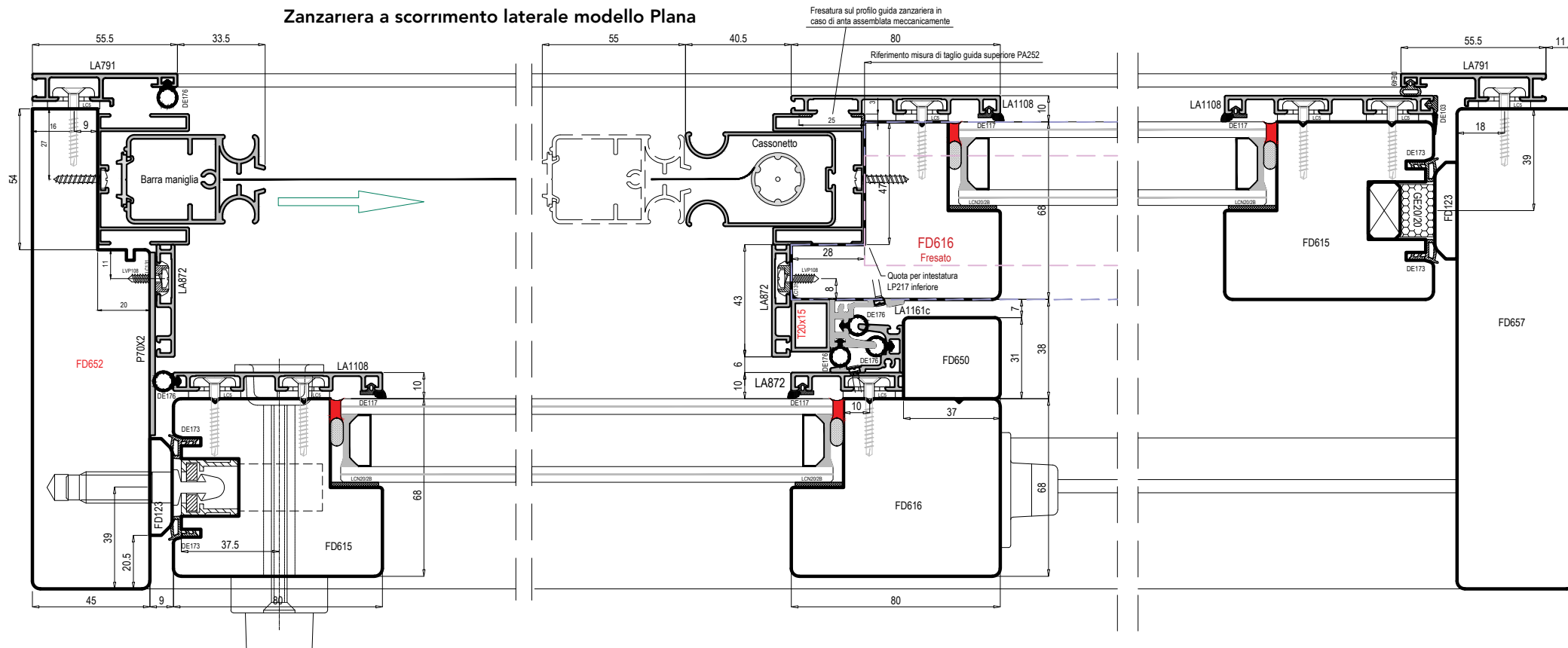
Produced with:
uni_one
 TECHNOLOGY

CT uni_one HS DUO80 - ver.00/02.24

Schema F



Zanzariera a scorrimento laterale modello Plana



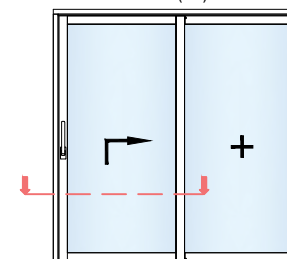
uni_one - Sistema HS DUO

Scala -

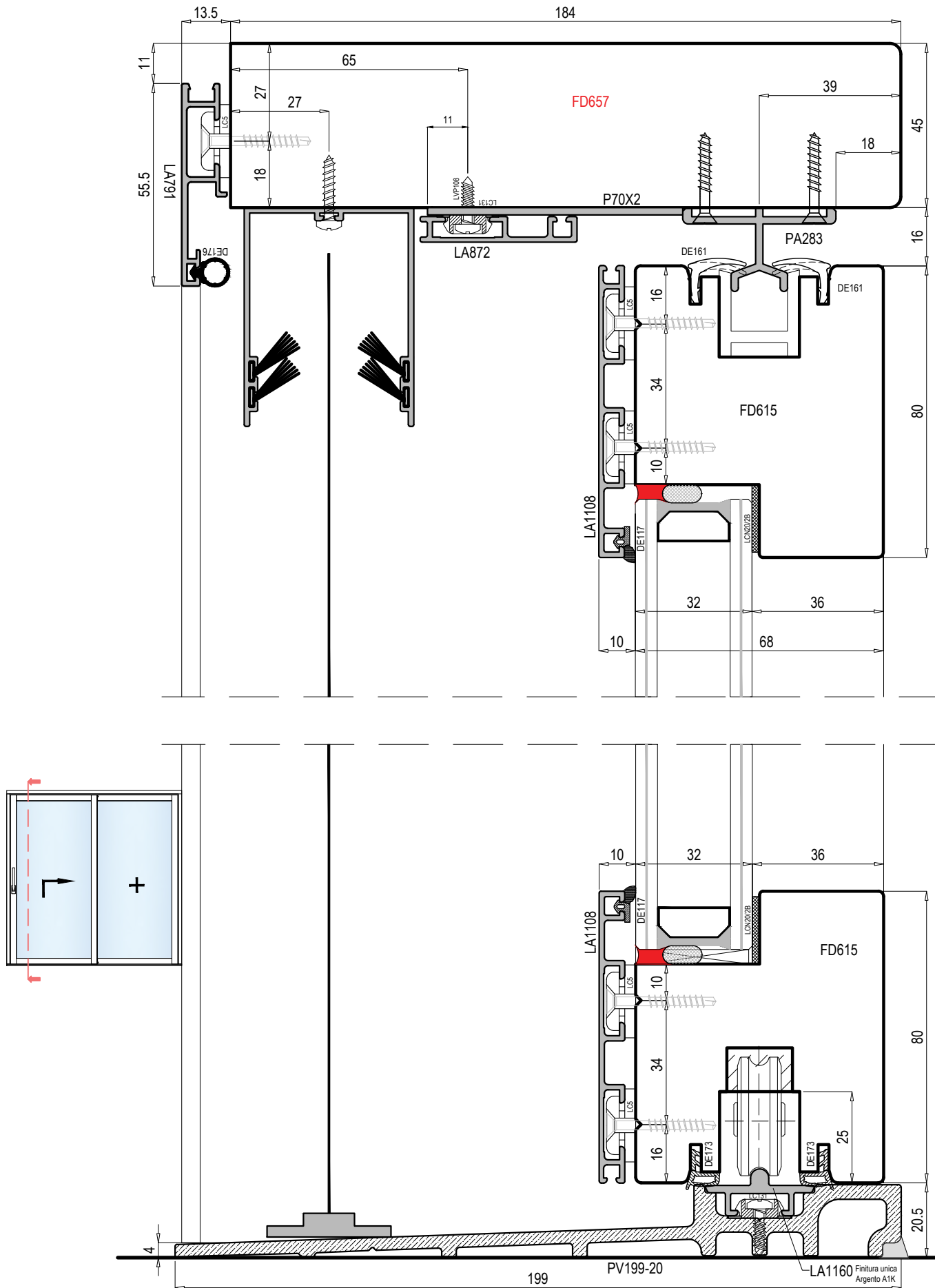
CT uni_one HS DUO80 -ver.00/02.24

Produced with:
uni_one
TECHNOLOGY

Schema A (Sx)



Zanzariera a scorrimento laterale modello Plana

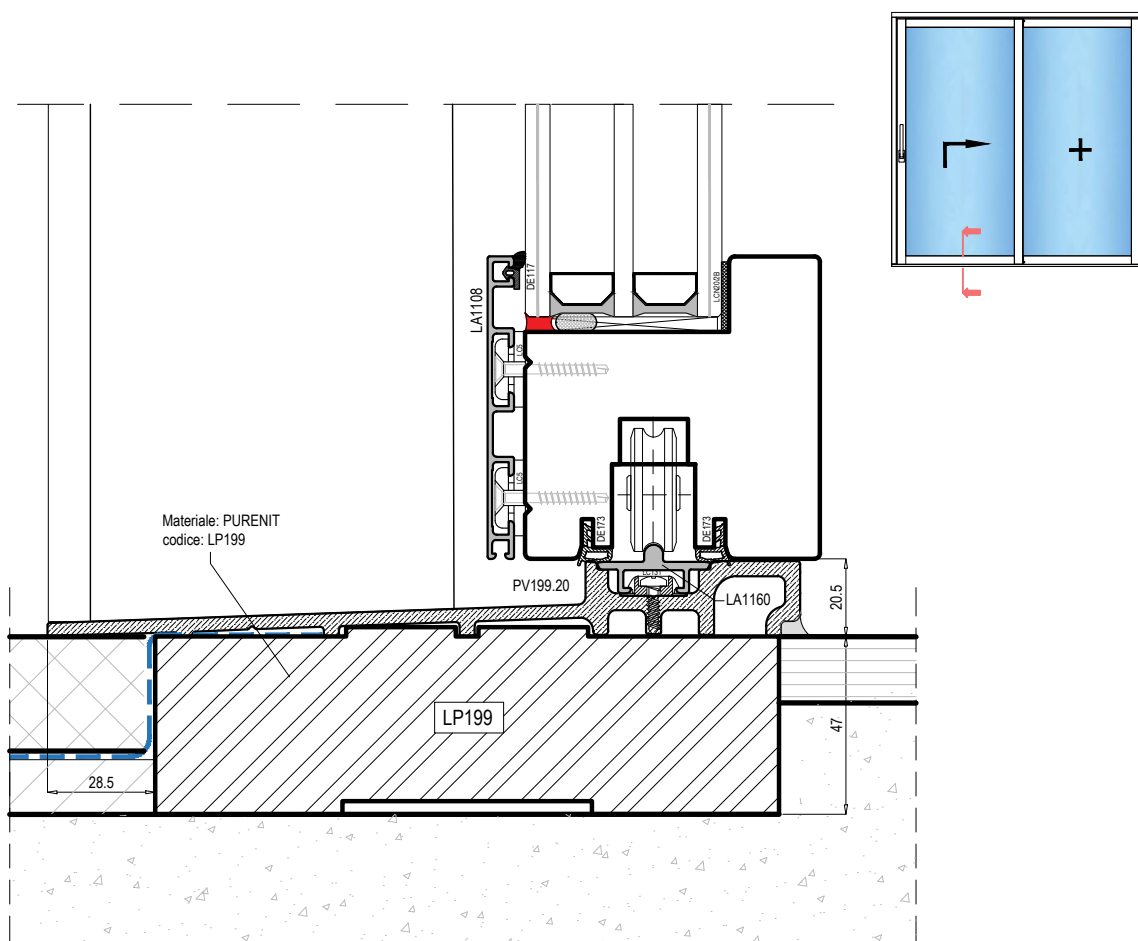
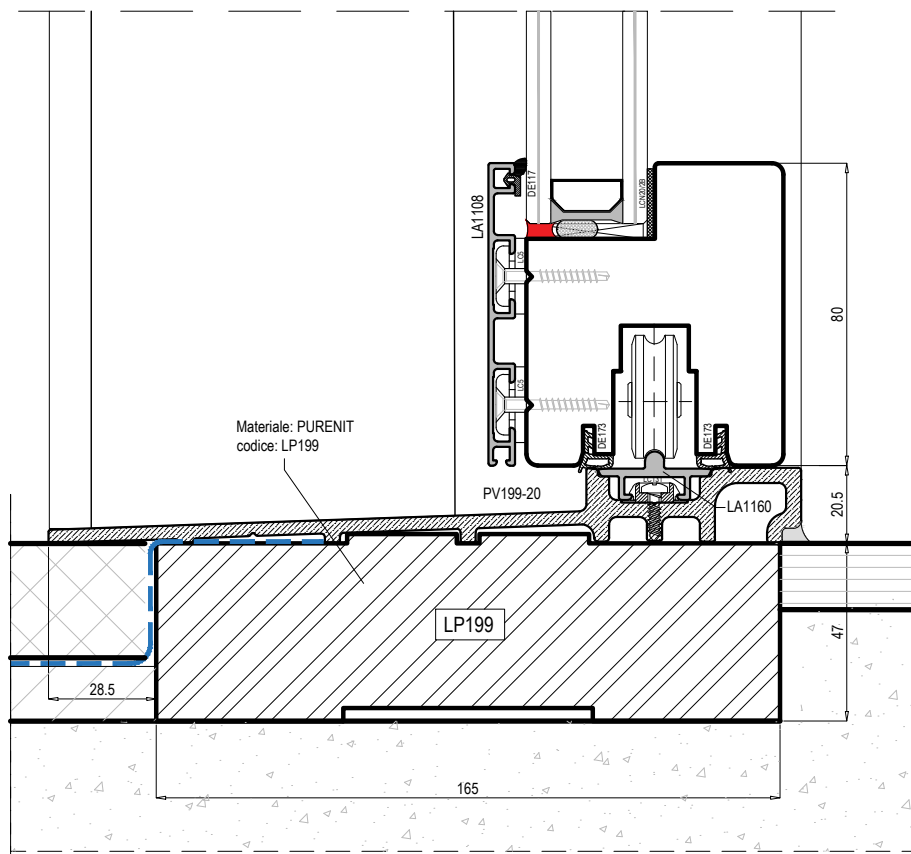


uni_one - Sistema HS DUO

Scala 0.7:1

Produced with:
uni_one
TECHNOLOGY

Variante soglia alta a taglio termico



uni_one - Sistema HS DUO

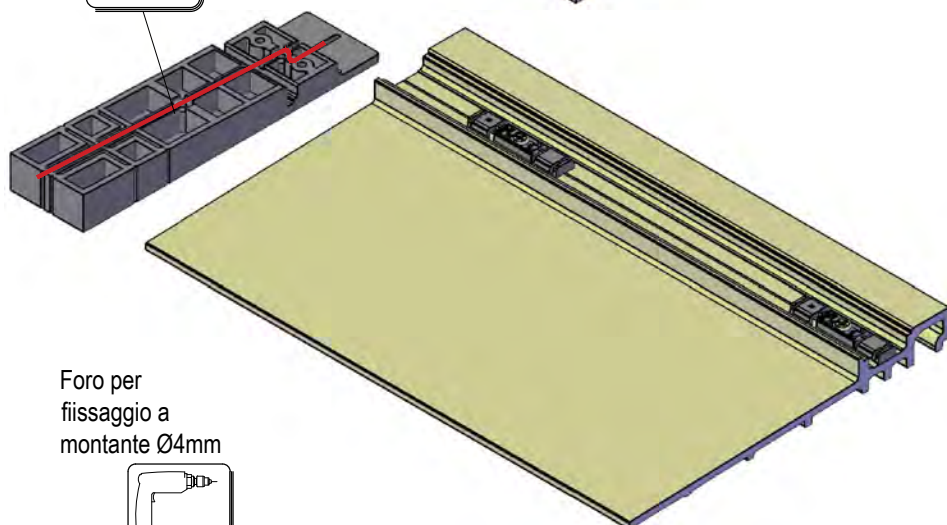
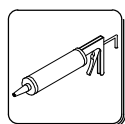
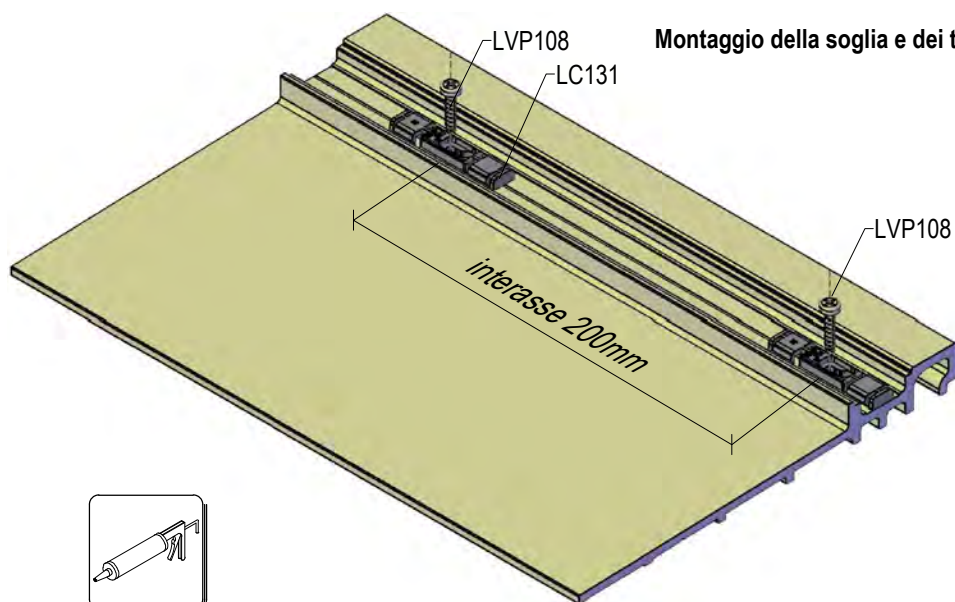
Scala 0.7:1

Produced with:
uni_one
 TECHNOLOGY

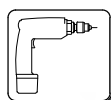
Istruzioni di montaggio

Assembly instructions

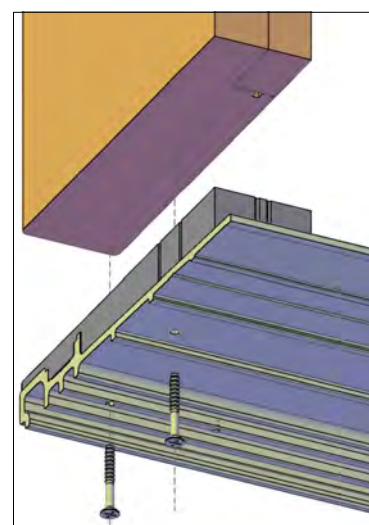
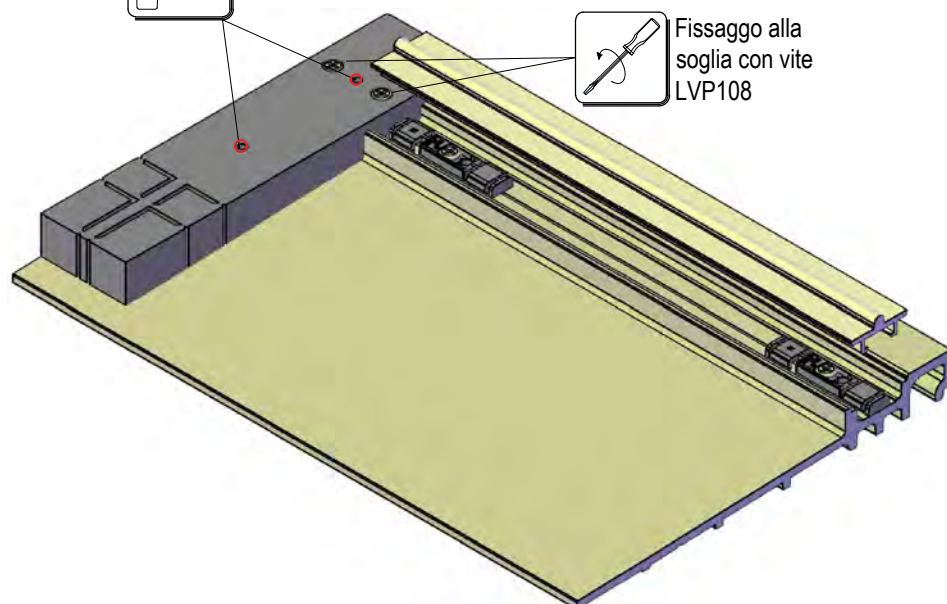
Montaggio della soglia e dei terminali laterali



Foro per
fissaggio a
montante Ø4mm

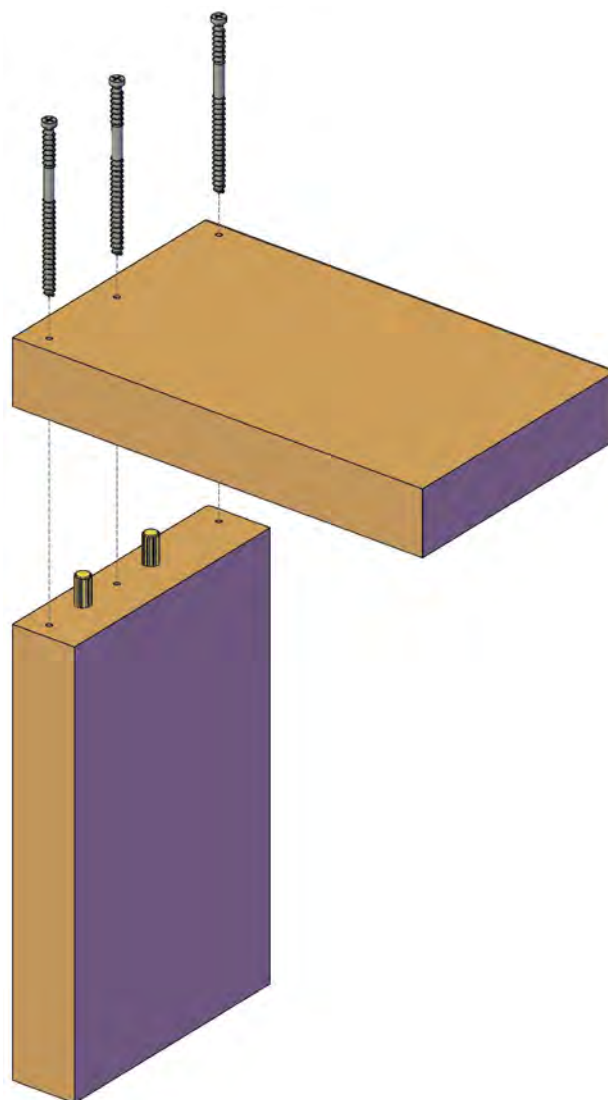
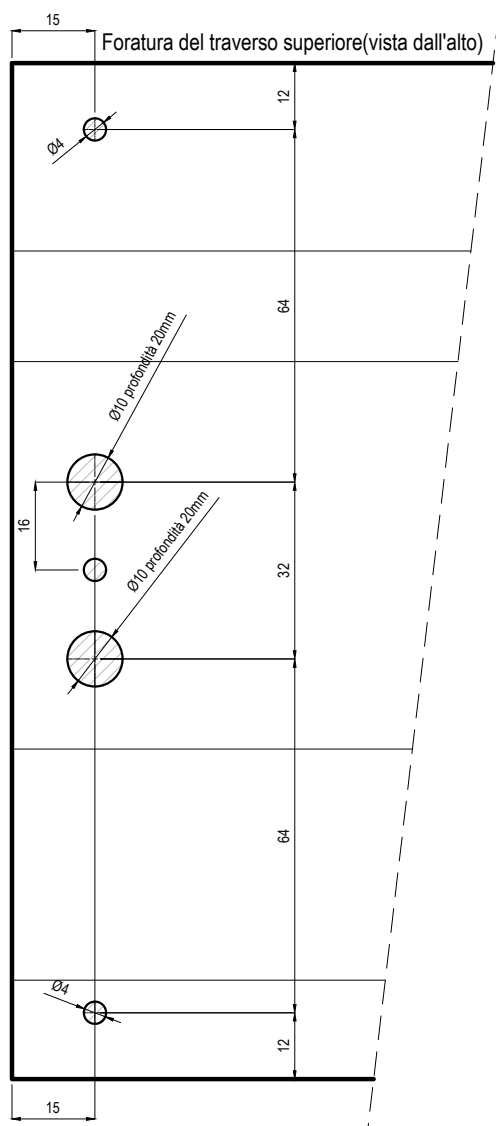
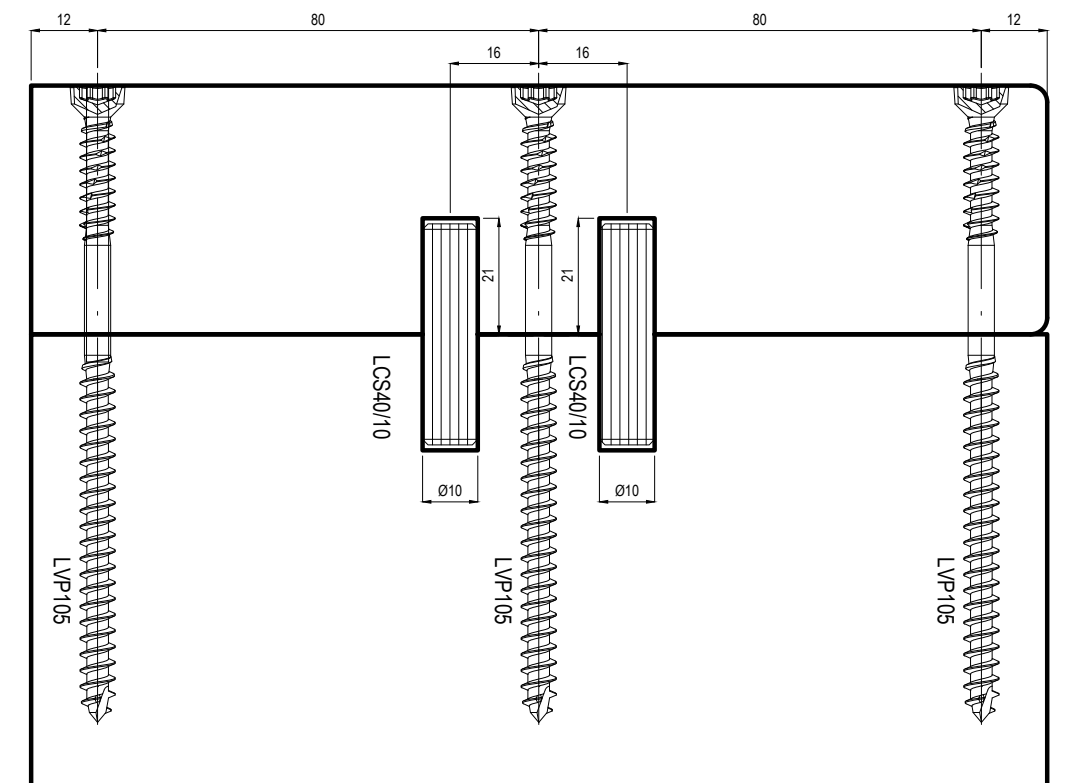


Fissaggio alla
soglia con vite
LVP108



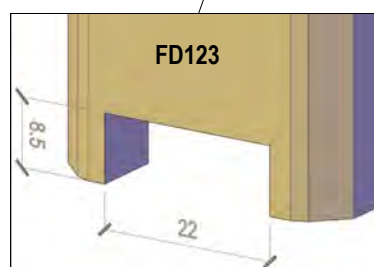
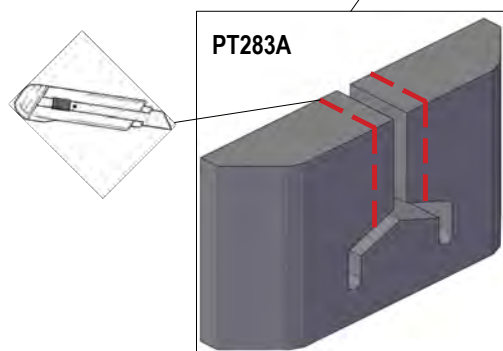
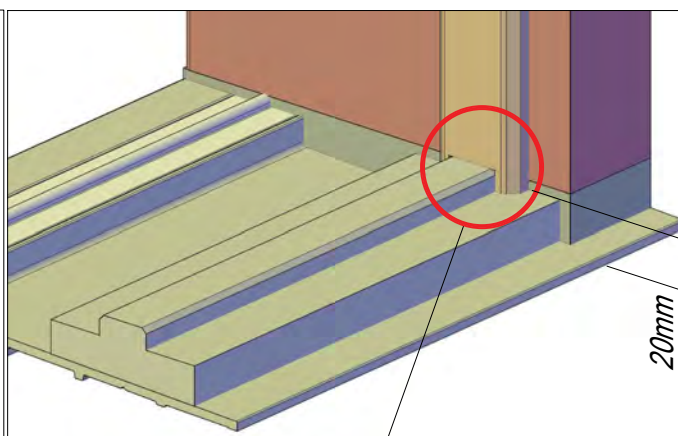
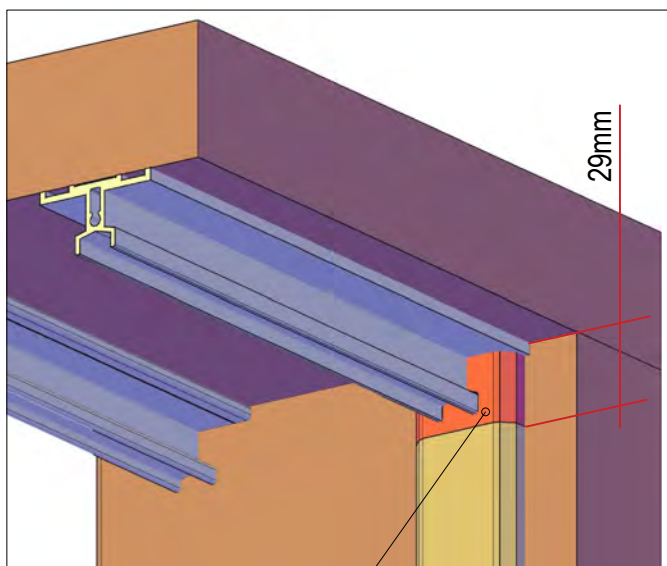
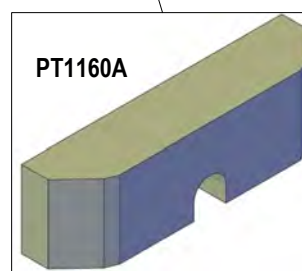
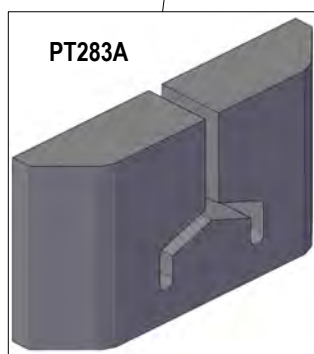
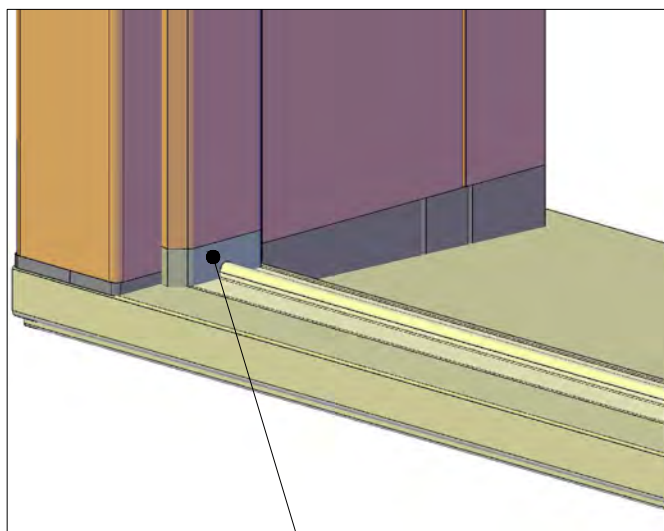
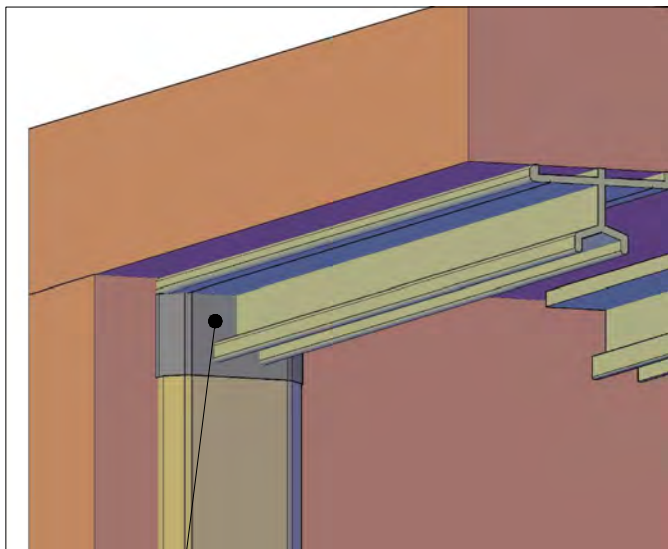
Vite da legno 4x50mm

Lavorazioni di giunzione tra montanti laterali e traverso superiore



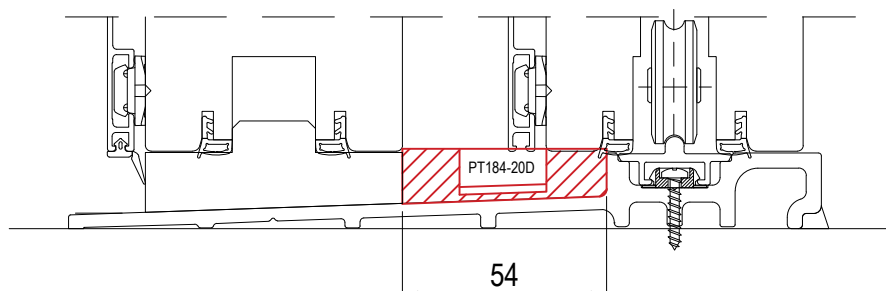
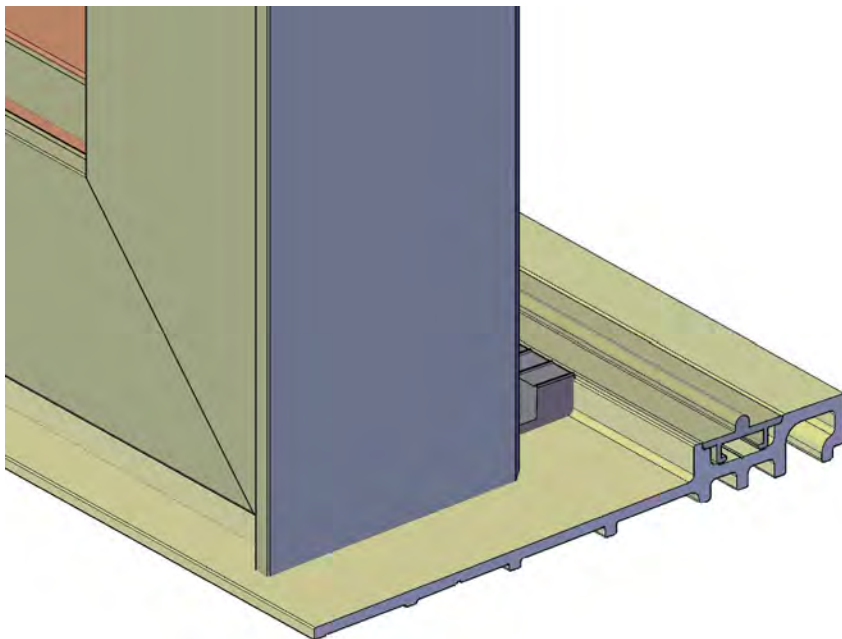
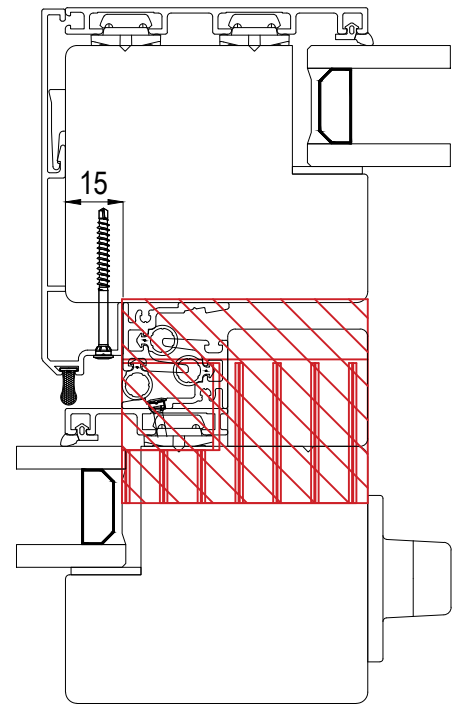
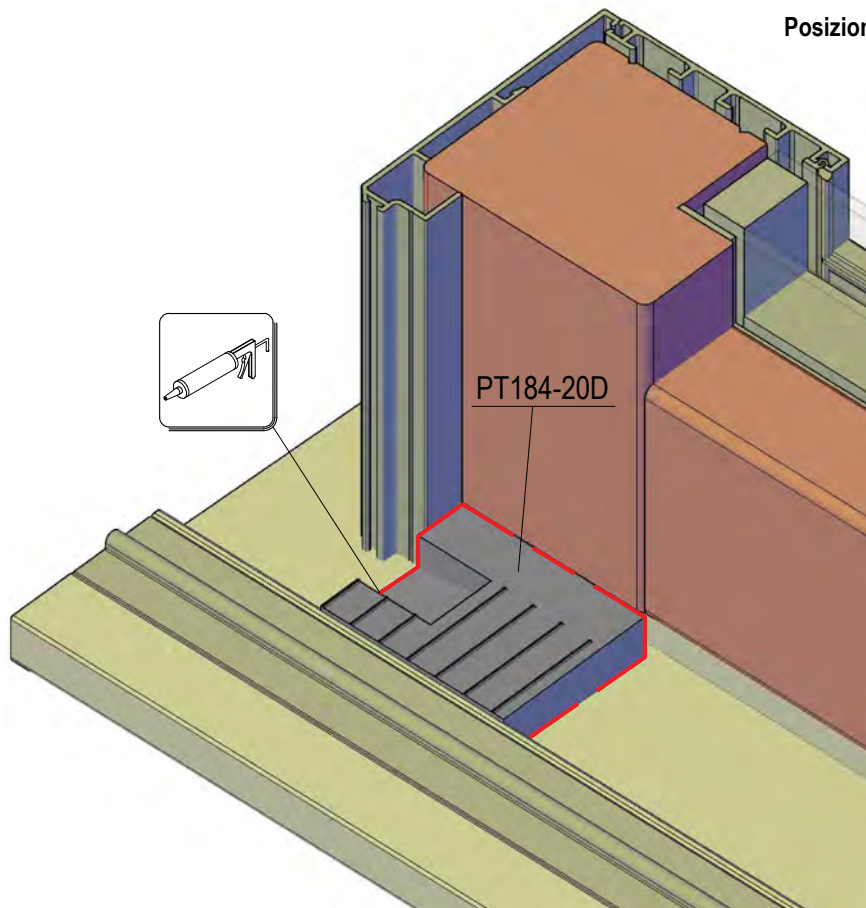
uni_one - Sistema HS DUO

Terminali su guida superiore e binario inferiore



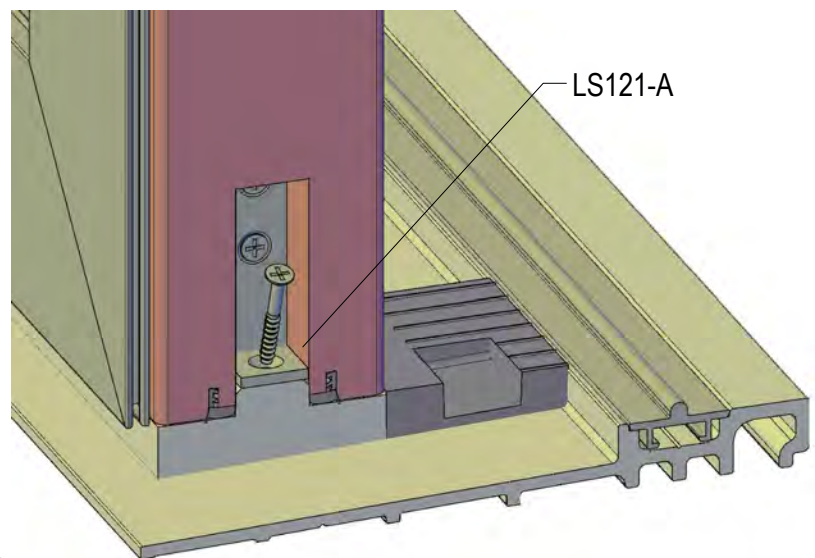
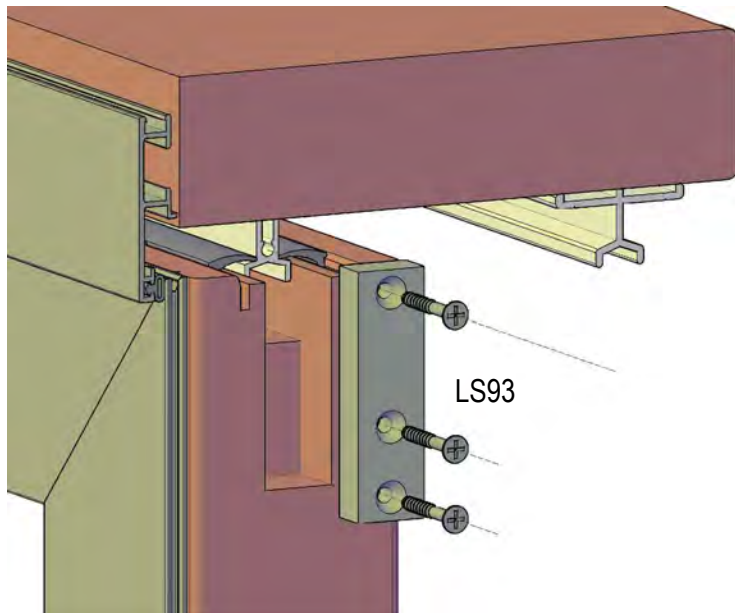
uni_one - Sistema HS DUO

Posizionamento terminale centrale inferiore

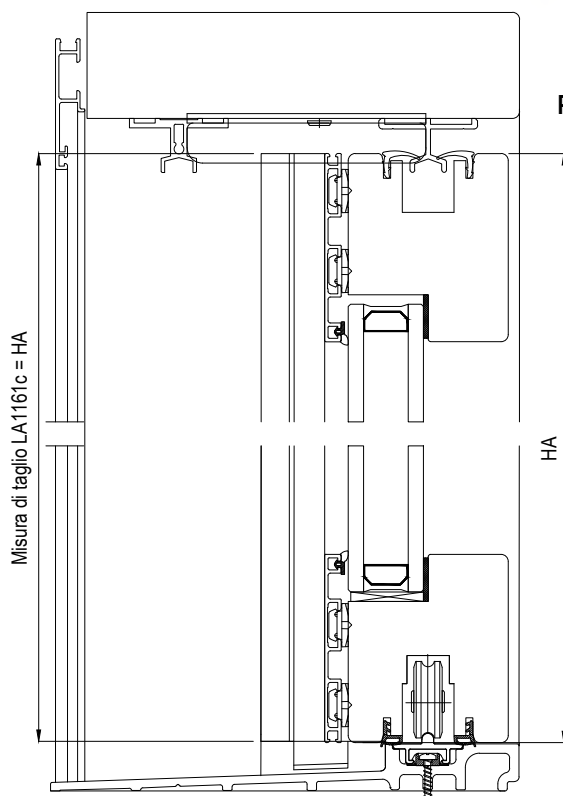


uni_one - Sistema HS DUO

Bloccaggio dell'anta fissa

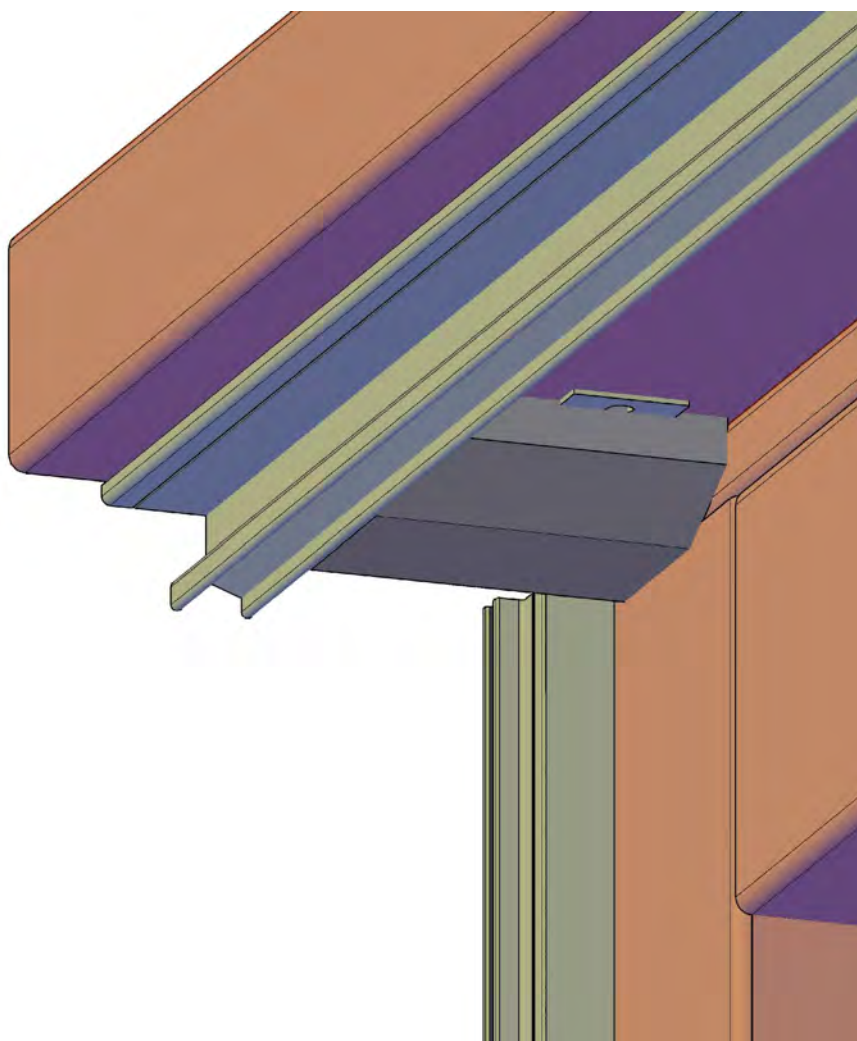
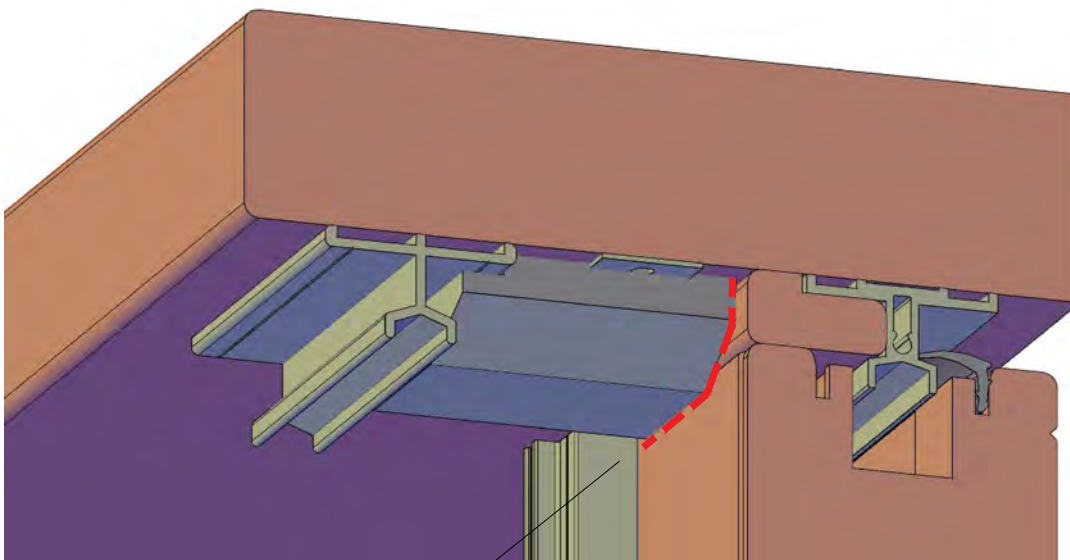


Particolare taglio e montaggio profilo LA1161c

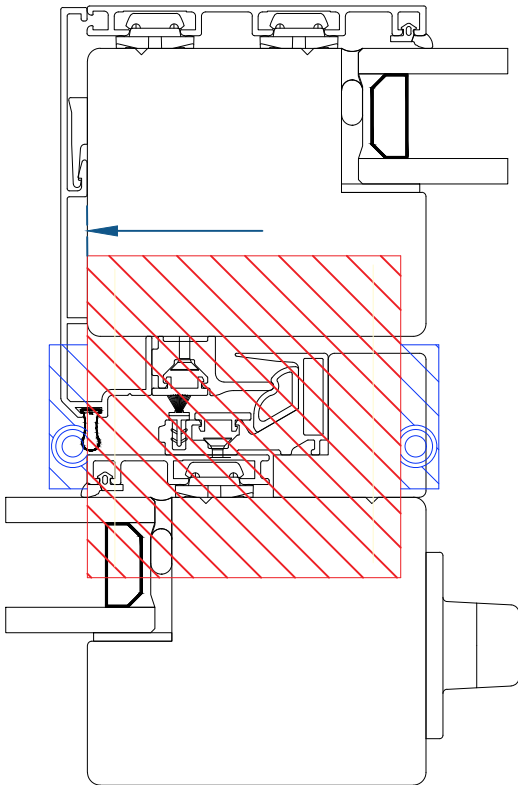


uni_one - Sistema HS DUO

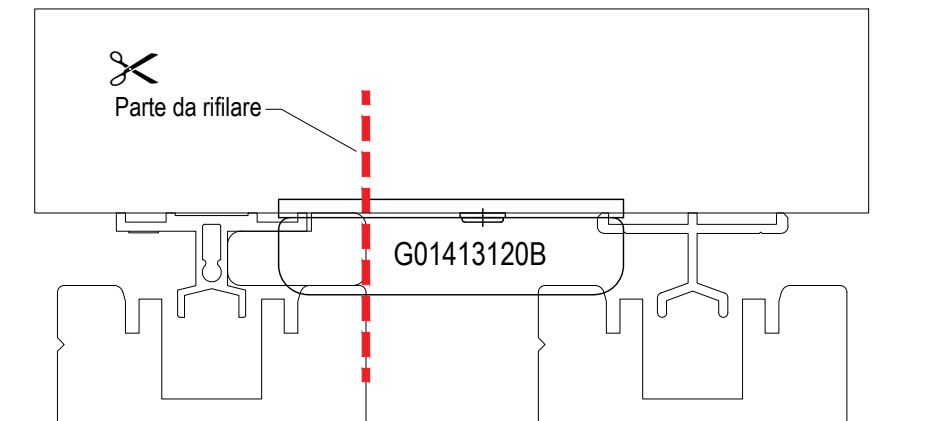
Terminale centrale su guida superiore



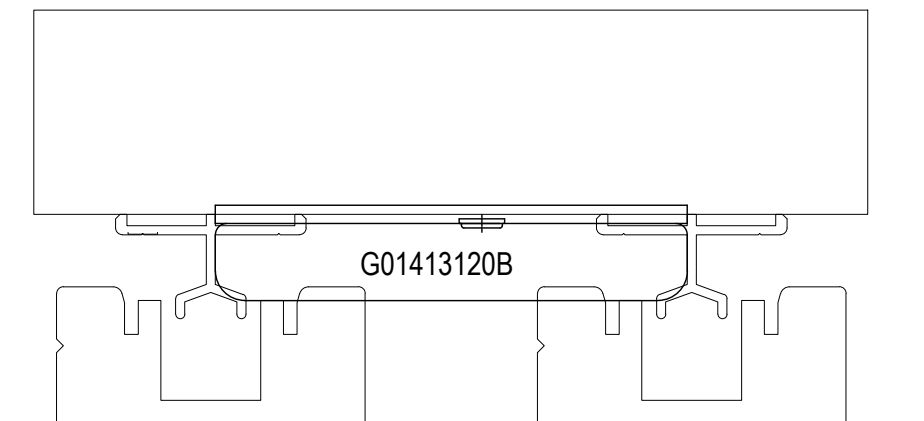
Terminale centrale su guida superiore



HS Schema A



HS Schema D



L=HB-78

3.5x30

4.5x60

4.5x60

4.5x60

4.5x60

4.5x60

111.5

19

353

LB

183

150

3.5x30

Ø 8 x 30

3.5x30

N.B.: Posizionare il paracolpi in modo tale che quando l'anta è completamente aperta il bordo della vaschetta non tocchi il listello dell'anta fissa

PARTICOLARE APPLICAZIONE BLOCCHETTO ANTISCARRELLAMENTO
(da applicare prima del montaggio dell'anta)

MONTAGGIO MANIGLIONE

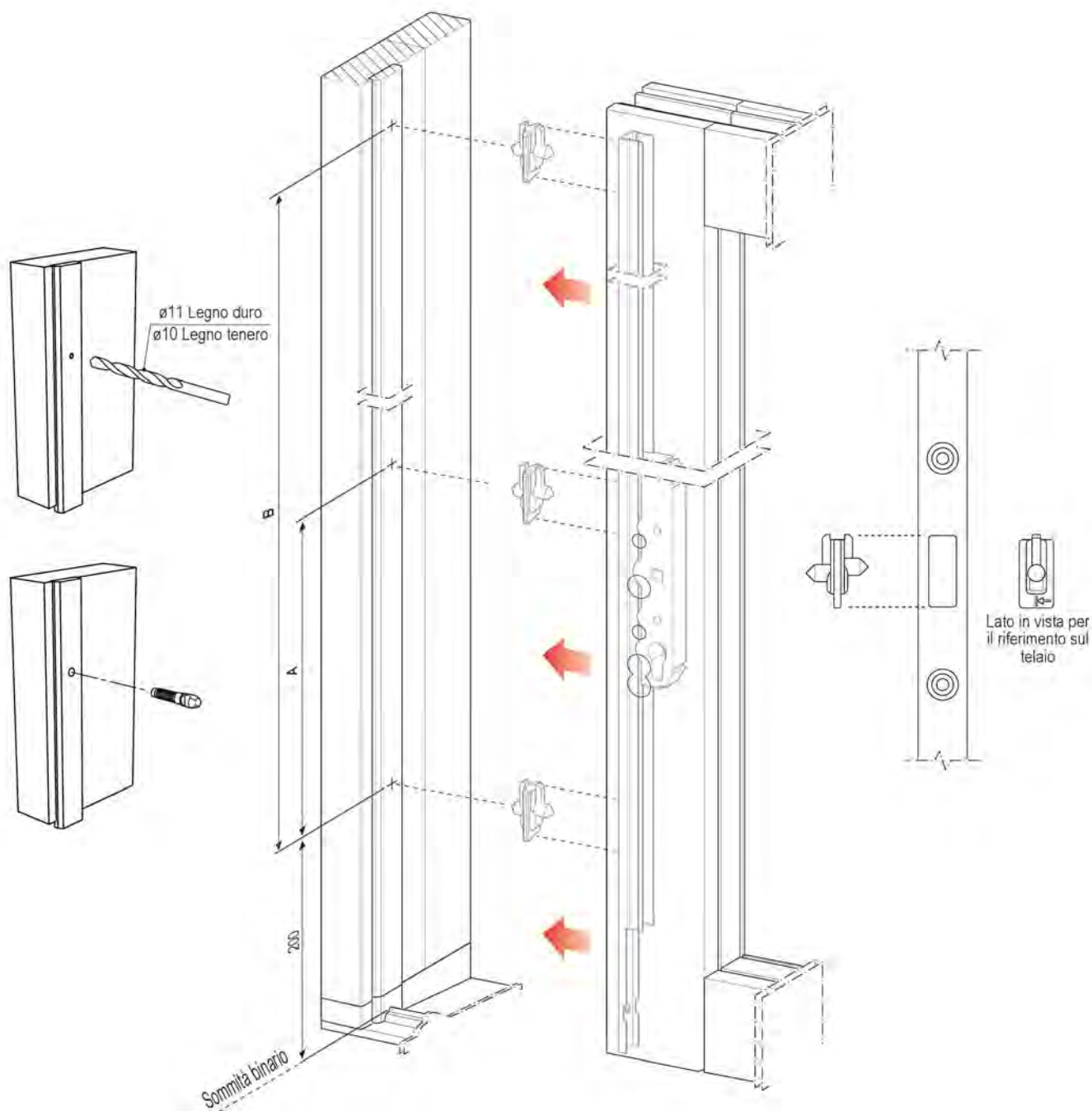
Alternativa alla vaschetta

Viti M5x80 mm

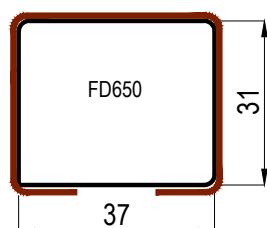
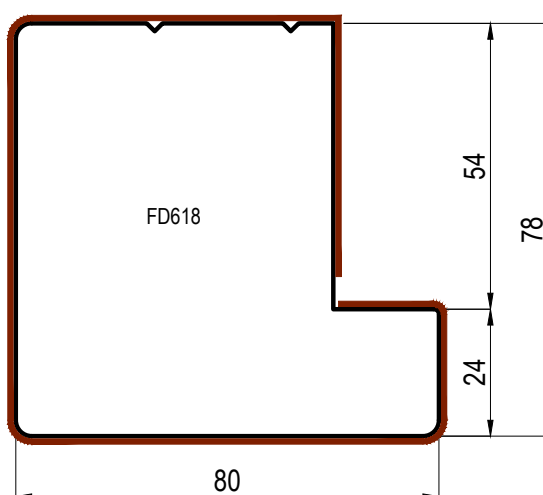
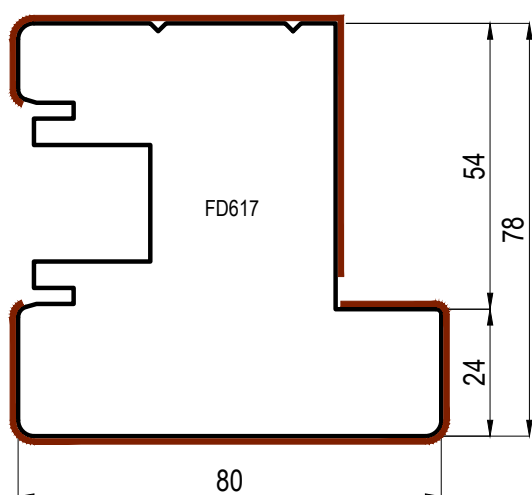
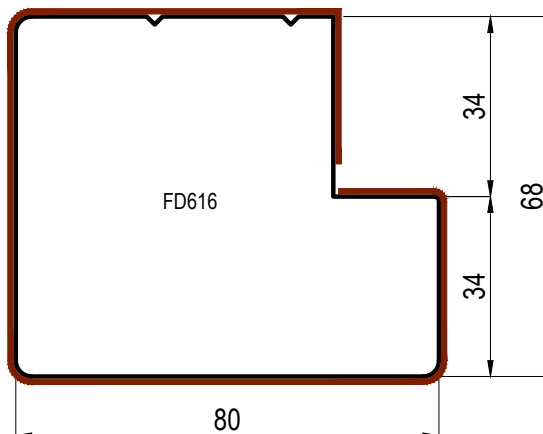
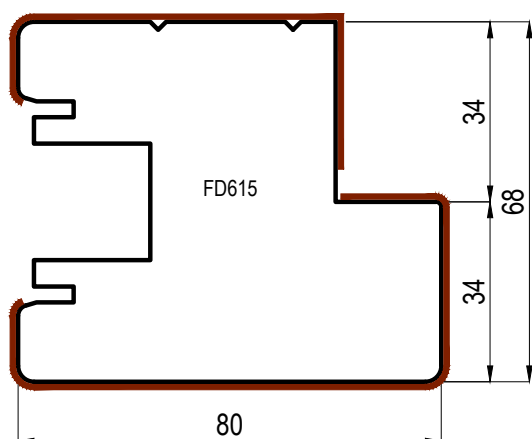
Siliconare il bordo della vaschetta

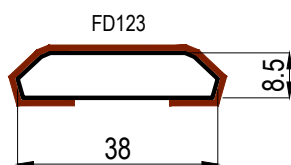
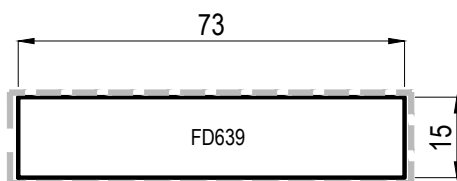
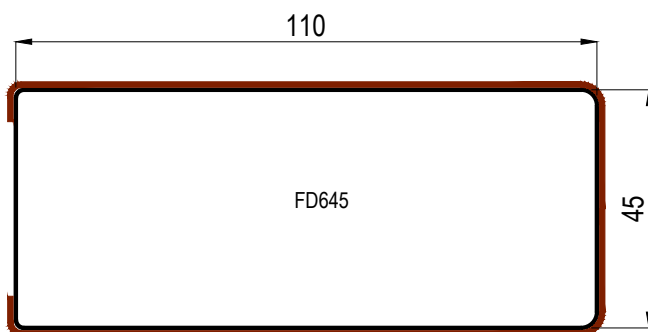
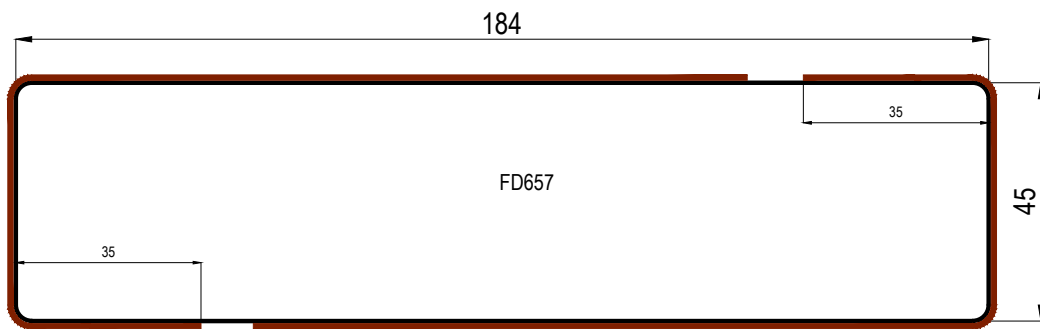
L=LB-656
(con risultato inferiore o uguale a 100 mm utilizzare un'asta di lunghezza 100 mm)

Montaggio perni di chiusura su profilo porta perni in legno

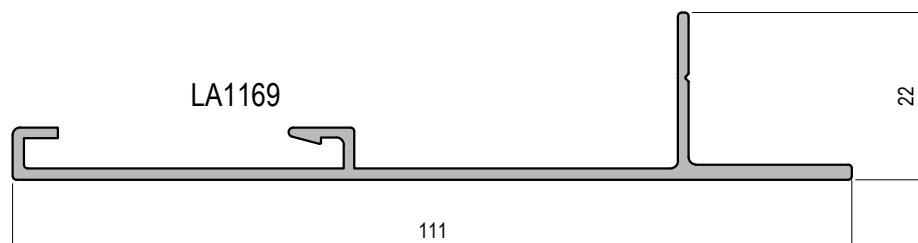
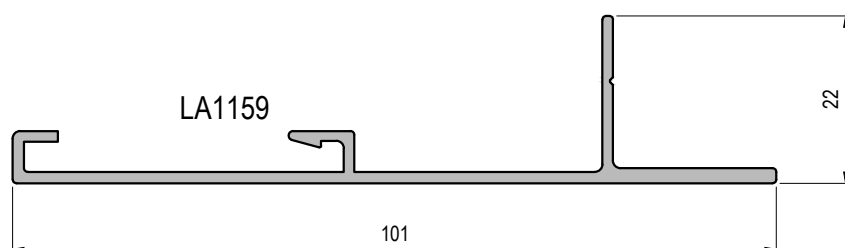
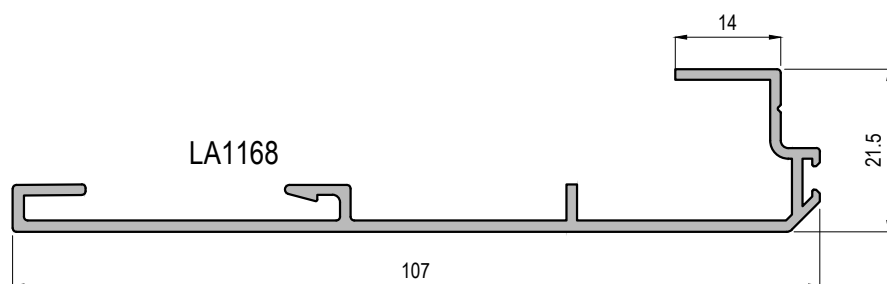
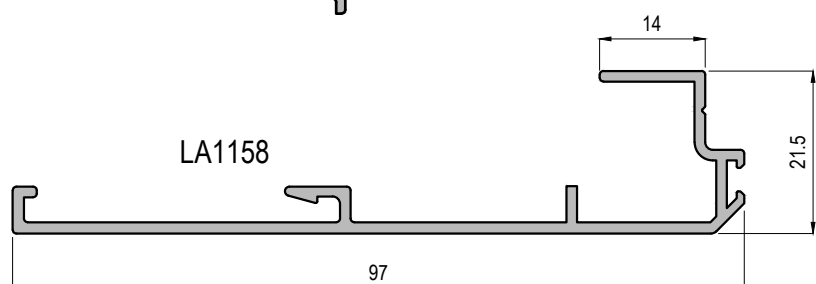
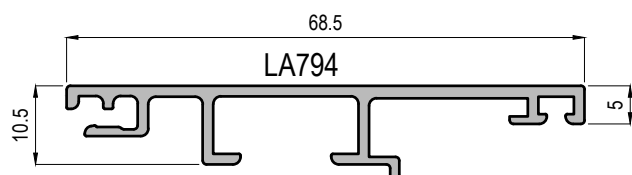
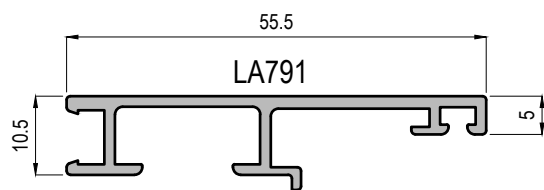


Riepilogo *Summary*





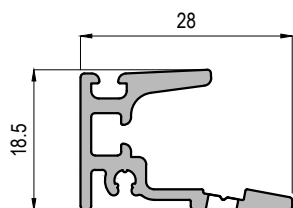
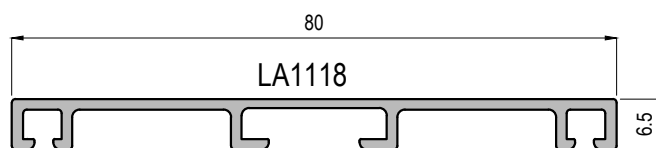
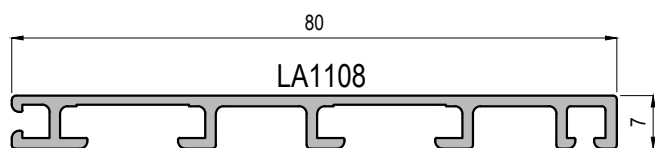
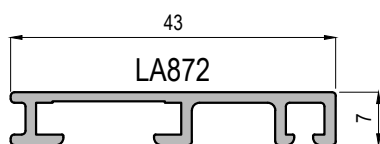
Profili in alluminio
Aluminium profiles



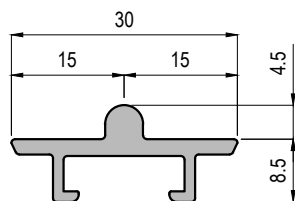
uni_one - Sistema HS DUO

Scala 1:1

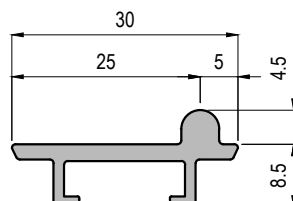
Profili in alluminio
Aluminium profiles



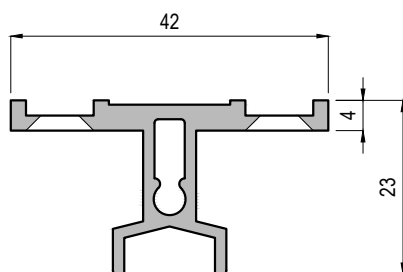
LA1161c
Materiale: Alluminio
Fori Ø4mm interasse 200mm
Finitura unica RAL9005 OPACO
Lunghezza barre: 5 mt



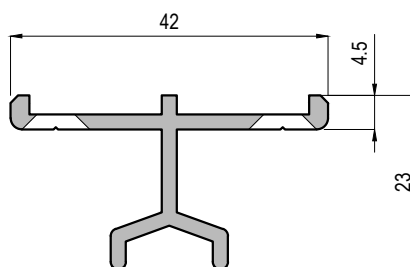
LA1160
Materiale: Alluminio
Finitura unica Argento A1K
Lunghezza barre: 6-5-4-3 mt



LA1167
Materiale: Alluminio
Finitura unica Argento A1K
Lunghezza barre: 6-5-4-3 mt



PA252
-Fori Ø5mm svasati passo 150mm
-Finitura unica ossidato argento A1K

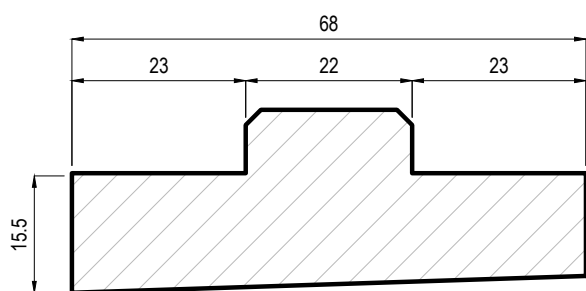


PA283
-Fori Ø5mm svasati passo 150mm
-Finitura unica ossidato argento A1K

Profili in materiale composito
Plastic profiles

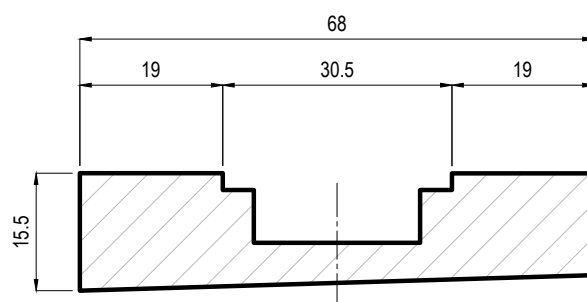
PV199-20

Materiale: Vetrosesina
 Finitura: Grigio chiaro
 Lunghezza barre: 6-5-4-3 mt



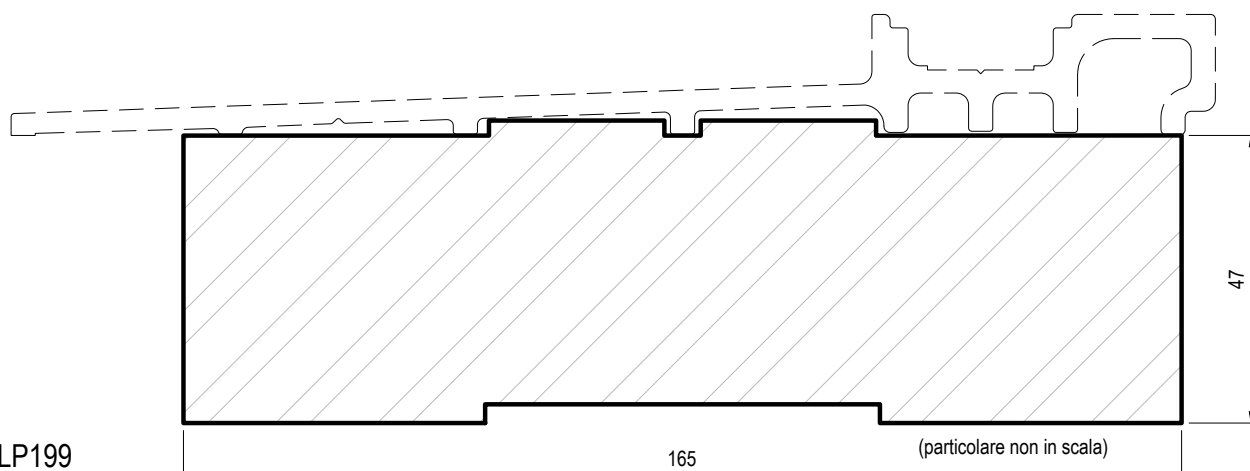
LP217

Materiale: Polietilene rigido
 Finitura: Grigio



LP218

Materiale: Polietilene rigido
 Finitura: Grigio

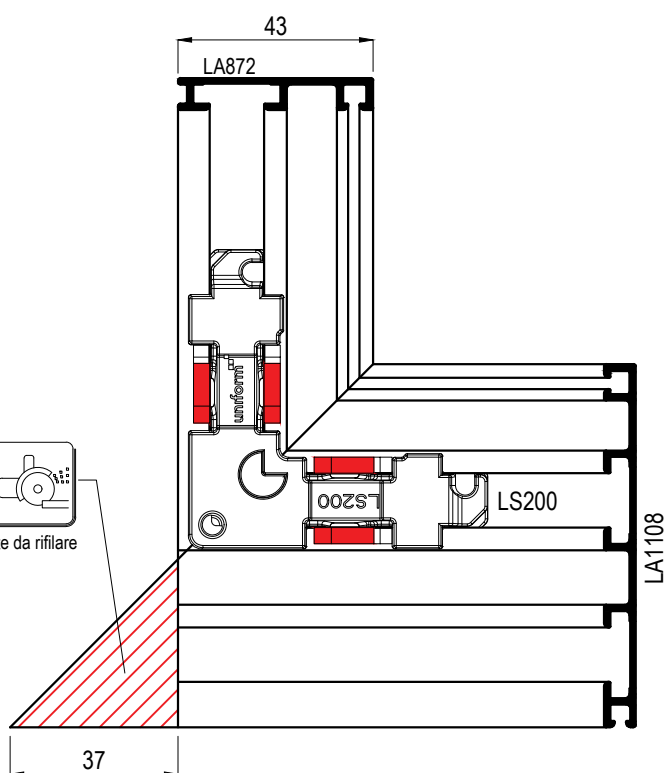
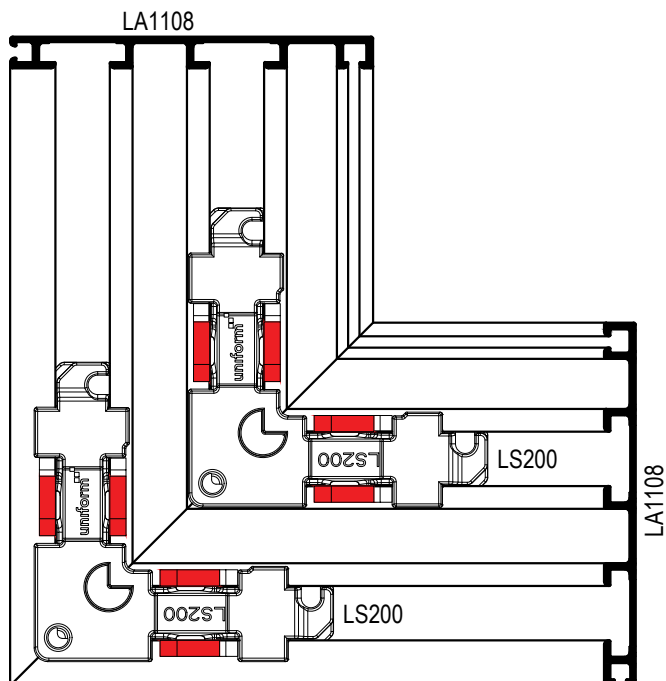
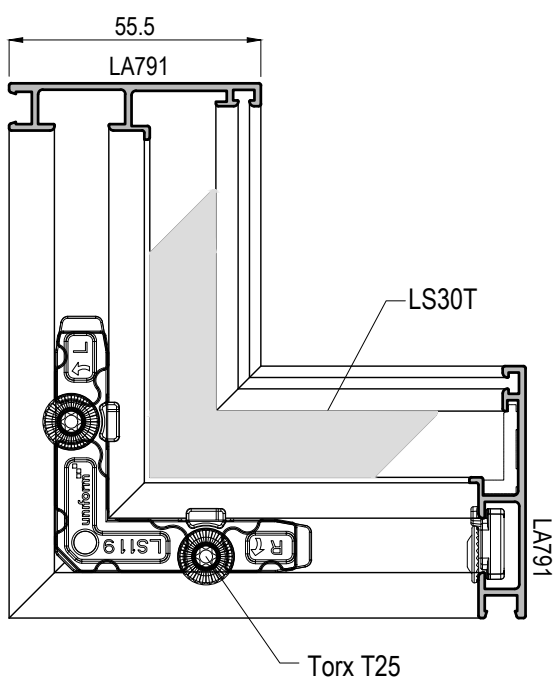
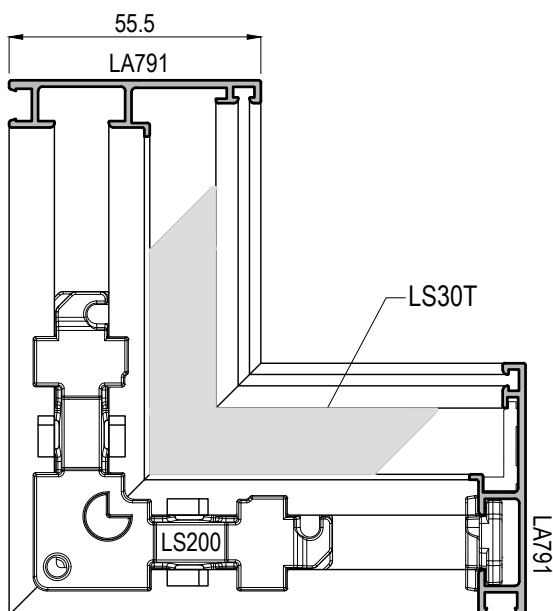


LP199

Materiale: Purenit
 Lunghezza barra: 3.6mt

uni_one - Sistema HS DUO

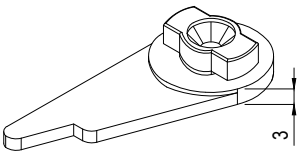
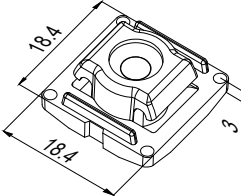
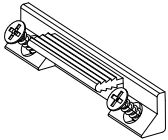
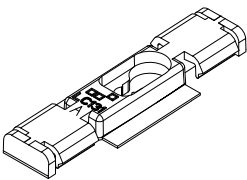
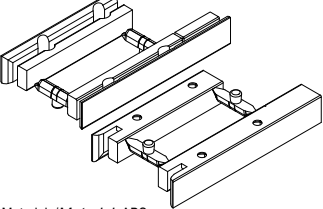
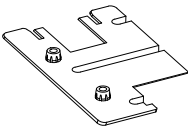
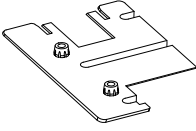
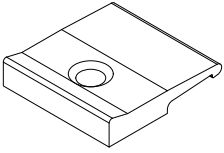
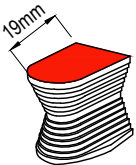
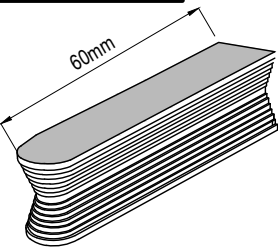
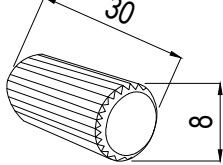
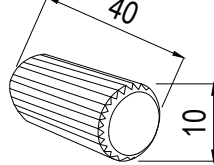
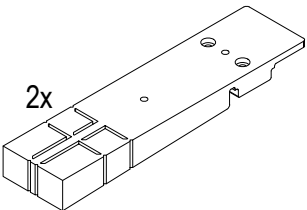
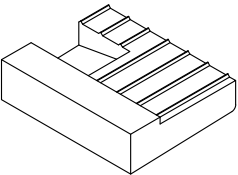
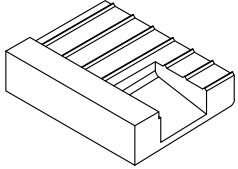
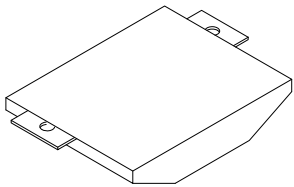
Scala 1:1

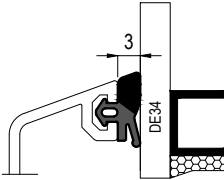
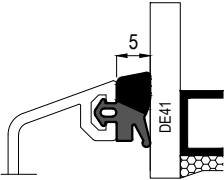
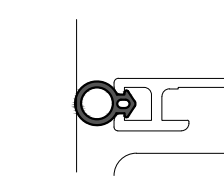
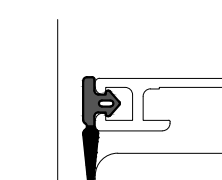
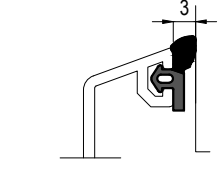
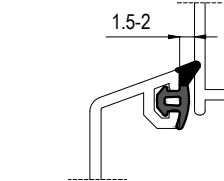
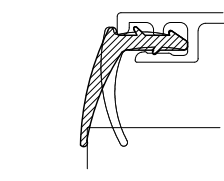
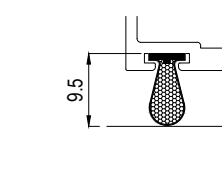
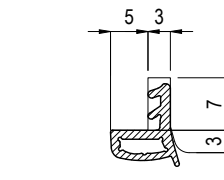
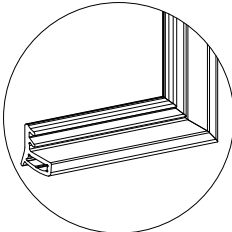
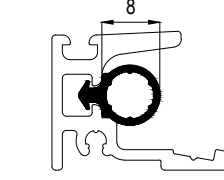
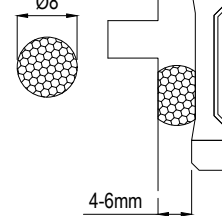
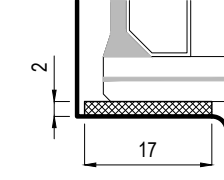
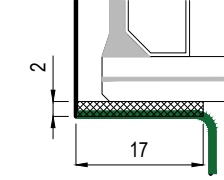


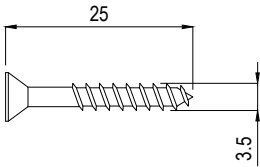
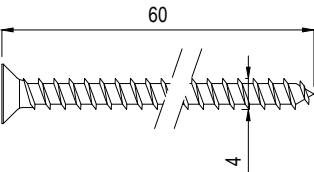
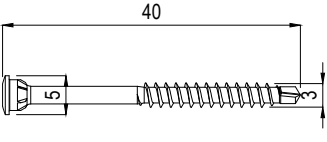
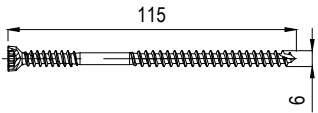
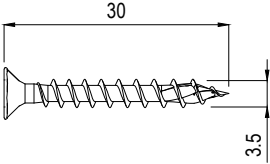
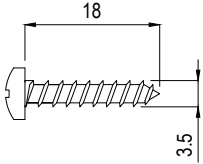
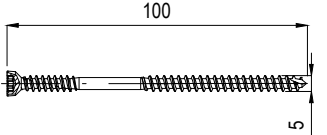
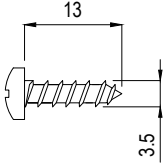
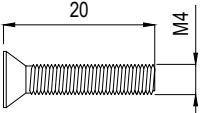
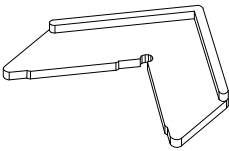
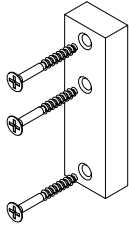
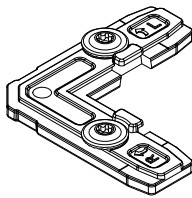
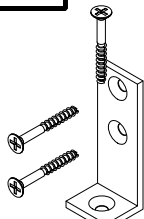
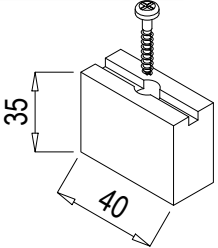
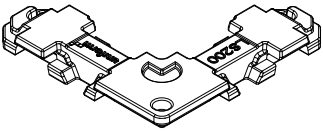
Profilo / Profile	Cianfrinatrice / Crimping machine	Slitta / Sledge	Supporti banco/ Supports	Supporto slitta / Support of the sledge	Portapunzoni / Punches platform	Punzoni / Punches	Spessore superiore / Upper spacer	Squadretta 1 / Joint 1	Tipo / Type	Squadretta 2 / Joint 2	Tipo / Type	Squadretta 3 / Joint 3	Tipo / Type	Squadretta 4 / Joint 4	Tipo / Type	Squadretta a vite per 45° (in sostituzione sq. Tipo "C") / Screwable joint for 45° corners (replacing type "C" joints)	Squadretta a vite per fuorisquadra (in sostituzione sq. Tipo "C") / Screwable joint for oblique corners (replacing type "C" joints)
LA791	LACV-98	LAC SL15 IN DOTAZIONE	-	MVX42603	LAPZ33	LAC SP2,5	-	LS200	C	LS200	C	-	-	-	-	LS119	LS96
LA872	LACV-98	LAC SL15 IN DOTAZIONE	-	MVX42603	LAPZ33	-	LS200	C	-	-	-	-	-	-	-	LS119	LS96
LA1108	LACV-98	LAC SL15 IN DOTAZIONE	-	MVX42603	LAPZ33	-	LS200	C	LS200	C	-	-	-	-	-	LS119	LS96

uni_one - Sistema HS DUO

Scala -

LC5	LC50/3	LC101	LC131
 Materiale/Material: Nylon Colore/Colour: Nero/Black Clip a vite girevole/Pivot clip	 Materiale/Material: Resina Acetalica Colore/Colour: Bianco/White Clip a scatto/Snap clip	 Materiale/Material: Nylon Colore/Colour: Nero/Black Clip porta fermavetro/Glass bead clip	 Materiale/Material: Resina Acetalica Colore/Colour: Nero/Black Clip a scatto/Snap clip
LC133	LC154/45	LC155/45	LC251
 Materiale/Material: ABS Colore/Colour: Nero-Bianco/Black-White Terminale per anta HS/Endcaps	 Materiale/Material: ABS Colore/Colour: Vedere tabella finiture Terminali 45° FD615/Endcaps	 Materiale/Material: ABS Colore/Colour: Vedere tabella finiture Terminali 45° FD617/Endcaps	 Materiale/Material: Resina acetalica Colore/Colour: Nero/Black Clip a scatto/Snap clip
LCH19W3	LCH60W3	LCS30/8	LCS40/10
 Materiale/Material: ABS Colore/Colour: Rosso/Red Elemento giunzione 45°	 Materiale/Material: ABS Colore/Colour: Grigio/Gray Elemento giunzione 45°	 Materiale/Material: Legno/Wood Colore/Colour: Grezzo/Raw Spina Ø8x30mm/Timber dowel Ø8x30mm	 Materiale/Material: Legno/Wood Colore/Colour: Grezzo/Raw Spina Ø10x40mm/Timber dowel Ø10x40mm
PT184-20A	PT184-20DDX	PT184-20DSX	G01413120B
 Materiale/Material: SEBS Colore/Colour: Grigio 7035/Gray 7035 Coppia terminali per soglia/Threshold endcaps	 Materiale/Material: SEBS Colore/Colour: Grigio 7035/Gray 7035 Terminale centrale per soglia/Threshold endcap	 Materiale/Material: SEBS Colore/Colour: Grigio 7035/Gray 7035 Terminale centrale per soglia/Threshold endcap	 Materiale/Material: Polietilene espanso Colore/Colour: Nero/Black Terminale centrale/Endcap

DE34  Materiale/Material: EPDM coestruso Colore/Colour: Nero/Black	DE41  Materiale/Material: EPDM coestruso Colore/Colour: Nero/Black	DE49  Materiale/Material: EPDM Colore/Colour: Nero/Black	DE103  Materiale/Material: EPDM coestruso Colore/Colour: Nero/Black
DE117  Materiale/Material: EPDM coestruso Colore/Colour: Nero/Black	DE125  Materiale/Material: EPDM coestruso Colore/Colour: Nero/Black	DE161  Materiale/Material: EPDM Colore/Colour: Nero/Black	DE171  Materiale/Material: Schiuma cellulare rivestita/Coated cellular foam Colore/Colour: Nero/Black
DE173  Materiale/Material: EPDM Colore/Colour: Nero/Black	DE173-E Angolo vulcanizzato DE173 Misura: 2.5x2.5mt  Materiale/Material: EPDM Colore/Colour: Nero/Black Guarnizione(Dx-Sx) angolo vulcanizzato/Corner vulcanized gasket	DE176  Materiale/Material: Silicone/Silicon Colore/Colour: Nero/Black	FG08  Materiale/Material: Polietileno espanso/Polyethylene Foam Colore/Colour: Grigio/Gray
LCN20/2B Per finiture ICONA For ICONA Timber finishes  Materiale/Material: Biadesivo/Double sided adhesive tape Colore/Colour: Nero/Black	LCN20-2BT Per finiture NATURA e VERNICIATO For NATURA and PAINTED Timber finishes  Materiale/Material: Biadesivo/Double sided adhesive tape Colore/Colour: Nero/Black		

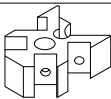
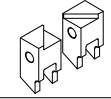
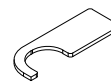
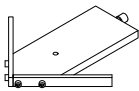
LVP25  Materiale/Material: Acciaio zincato/Zinc plated steel Colore/Colour: Zincata/Zinc plated Vite 3.5x25mm testa svasata/Self-tapping countersunk screw 3.5x25mm	LVP60  Materiale/Material: Acciaio zincato/zinc plated steel Colore/Colour: Zincata/Zinc plated Vite 4x60mm testa svasata/Self-tapping countersunk screw 4x60mm	LVP104N  Materiale/Material: Acciaio zincato/zinc plated steel Colore/Colour: Zincata/Zinc plated Vite 3x40mm testa piana/Self-tapping screw 3x40mm	LVP105  Materiale/Material: Acciaio zincato/Zinc plated steel Colore/Colour: Zincata/Zinc plated Vite 4x115mm giunzione 90°/Timber fixing screw Torx socket head 4x115mm for 90° joints
LVP106  Materiale/Material: Acciaio zincato/Zinc plated steel Colore/Colour: Zincata/Zinc plated Vite 3.5x30mm testa svasata/Self-drilling countersunk screw 3.5x30mm	LVP108  Materiale/Material: Acciaio zincato/Zinc plated steel Colore/Colour: Zincata/Zinc plated Vite 3.5x18mm testa piana/Self-tapping phillips head screw 3.5x18mm	LVP120  Materiale/Material: Acciaio zincato/Zinc plated steel Colore/Colour: Zincata/Zinc plated Vite 5x100mm giunzione 90°/Timber fixing screw Torx socket head 5x100mm for 90° joints	LVP122  Materiale/Material: Acciaio zincato/Zinc plated steel Colore/Colour: Zincata/Zinc plated Vite 3.5x13mm testa piana/Self-tapping phillips head screw 3.5x13mm
LVP123  Materiale/Material: Acciaio zincato/Steel Colore/Colour: Zincata/Zinc plated Vite autofornante M4x20mm/Self forming screw M4x20mm			
LS30T  Materiale/Material: ABS Colore/Colour: Trasparente/Transparent Squadretta di allineamento/Corner joint for alignment purpose	LS93  Materiale/Material: Alluminio/Aluminium Colore/Colour: Grezzo/Raw Squadretta bloccaggio anta/Sash block	LS119  Materiale/Material: Alluminio/Aluminium Colore/Colour: Grezzo/Raw Squadretta assemblaggio a vite degli angoli/Corner joint to be screwed	LS121-A  Materiale/Material: Alluminio/Aluminium Colore/Colour: Grezzo/Raw Squadretta bloccaggio anta/Sash block
LS148  Materiale/Material: Alluminio/Aluminium Colore/Colour: Grezzo/Raw Squadretta bloccaggio anta/Sash block	LS200  Materiale/Material: Alluminio/Aluminium Colore/Colour: Grezzo/Raw Squadretta cianfrinatura degli angoli/Corner joint to be crimping		

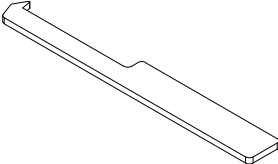
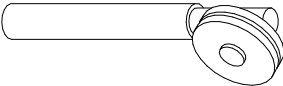
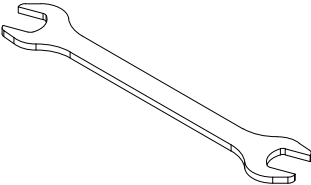
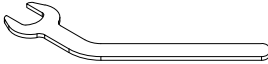
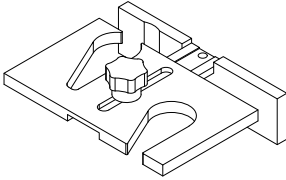
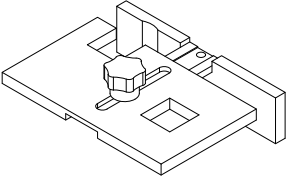
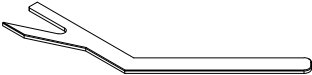
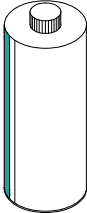
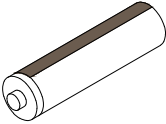


COMPOSIZIONE DEI KIT PER LACV-98 IDONEI PER SQUADRETTA LS200

KIT for LACV-98 MACHINE to fix corner cleat type: LS200

LAK08	KIT BASE PER CIANFRINATURA SISTEMI uni_one / BASE KIT for crimping the following uni_one systems:			
	-Complanare	LAC-SP2,5	1 pz	Spessore superiore 2,5mm / Upper shim 2.5mm
	-Flat	LAC-SP3	1 pz	Spessore superiore 3mm / Upper shim 3mm
	-Drop	LAC-SP5	1 pz	Spessore superiore 5mm / Upper shim 5mm
	-Standard	LAC-SP12	1 pz	Spessore superiore 12mm / Upper shim 12mm
	-HS	LAC-SP13	1 pz	Spessore superiore 13mm / Upper shim 13mm
		LAC-SL10	1 pz	Slitta ribassata spessore 10mm / Lowered sledge 10mm thk.
		LAC-SS477	1 pz	Supporto slitta ante Flat e Complanare / Sledge support for Flat and Complanare sashes
		LAC-SB31	1 pz	Supporti banco ribassati H=31.5mm / Lowered bench supports H=31.5mm

Ricambi per LACV-98 / Parts for LACV-98 punching machine			
Punzoni Punches	MVX42603	Testa portapunzoni standard standard punches-platform	
	LAPZ33	Coppia punzoni H=33mm (set di 2pz) pair of punches H=33mm	
Spessori sup. Upper spacers	LAC-SP2.5	Spessore superiore 2.5mm upper spacer 2.5mm thick	
Slitte e supporti Sledges supports	LAC-SL15	Slitta spessore 15mm 15mm thick sledge	

LD03	LD04	LD13	LD46
 Materiale/<i>Material</i>: Acciaio/<i>Steel</i> Chiave per clips LC4-LC4/7-LC5-LC81/<i>Wrench for clips LC4-LC4/7-LC5-LC81</i>	 Materiale/<i>Material</i>: Acciaio/<i>Steel</i> Rullino per montaggio guarnizioni/<i>Gasket roller</i>	 Materiale/<i>Material</i>: Acciaio/<i>Steel</i> Chiave per clips LC26-LC50-LC62-LC80/<i>Wrench for clips LC26-LC50-LC62-LC80</i>	 Materiale/<i>Material</i>: Acciaio/<i>Steel</i> Chiave per clips: LC26-LC50-LC62-LC80/<i>Wrench for clips LC26-LC50-LC62-LC80</i>
LD47	LD48	LD66	
 Materiale/<i>Material</i>: Alluminio/<i>Aluminium</i> Dima regolabile per LC4-LC4/7 / <i>Adjustable template for clips LC5 positioning</i>	 Materiale/<i>Material</i>: Alluminio/<i>Aluminium</i> Dima regolabile per LC26-LC50/<i>Adjustable template for positioning LC26-LC50</i>	 Materiale/<i>Material</i>: Acciaio/<i>Steel</i> Chiave per clips LC4-LC4/7-LC5-LC81/<i>Wrench for clip LC5 rotation</i>	
LF1	LF2	DC-CLEANER	LC-RE
 Forbice per il taglio delle guarnizioni/<i>Scissor for cutting the gaskets</i>	 Forbice per taglio a 45° delle guarnizioni/<i>Scissor for gaskets 45° cutting</i>	 Pulitore per vetro/<i>Glass cleaner</i>	 Colla cianoacrilica per l'incollaggio di guarnizioni in EPDM /<i>Glue for EPDM gaskets</i>
LC-TENAX	SP101T		
 Colla per l'assemblaggio dei profili in alluminio/<i>Glue for the assembly of the aluminum profiles corners</i>	 Sigillante trasparente/<i>Transparent sealant</i>		

Finitura NATURA	LCR-50	Vernice ritocco finitura TR001-PL021-TN041/Varnish touch-up paint TR001-PL021-TN041
	LCR-51	Vernice ritocco finitura TR002-PL022-TN042/Varnish touch-up paint TR002-PL022-TN042
	LCR-52	Vernice ritocco finitura TR003-PL023-TN043/Varnish touch-up paint TR003-PL023-TN043
	LCR-53	Vernice ritocco finitura TR004/Varnish touch-up paint TR004
	LCR-54	Vernice ritocco finitura TR015/Varnish touch-up paint TR015
	LCR-55	Vernice ritocco finitura TR016/Varnish touch-up paint TR016
	LCR-56	Vernice ritocco finitura TR017/Varnish touch-up paint TR017
	LCR-57	Vernice ritocco finitura TR018/Varnish touch-up paint TR018
Finitura ICONA	LCR60	Vernice ritocco finitura IC050/Varnish touch-up paint IC050-IC059
	LCR75	Vernice ritocco finitura IC051/Varnish touch-up paint IC051
	LCR76	Vernice ritocco finitura IC052/Varnish touch-up paint IC052
	LCR77	Vernice ritocco finitura IC053/Varnish touch-up paint IC053
	LCR78	Vernice ritocco finitura IC054/Varnish touch-up paint IC054
	LCR79	Vernice ritocco finitura IC055/Varnish touch-up paint IC055
	LCR80	Vernice ritocco finitura IC056/Varnish touch-up paint IC056
	LCR81	Vernice ritocco finitura IC057/Varnish touch-up paint IC057
	LCR82	Vernice ritocco finitura IC058/Varnish touch-up paint IC058
	LCR60	Vernice ritocco finitura IC059/Varnish touch-up paint IC059
	LCR83	Vernice ritocco finitura IC060/Varnish touch-up paint IC060

Finitura <i>Finish</i> ICONA	Descrizione <i>Description</i>	Codice pennarello <i>Touch-up pen ref. id</i>	
IC 050	FINITURA SALE	LCPEN13	
IC 051	FINITURA PERLA	LCPEN14	
IC 052	FINITURA ROCCIA	LCPEN15	
IC 053	FINITURA CORDA	LCPEN16	
IC 054	FINITURA GRANO	LCPEN17	
IC 055	FINITURA CORTECCIA	LCPEN18	
IC 056	FINITURA TORBA	LCPEN19	
IC 057	FINITURA LAVICA	LCPEN20	
IC 058	FINITURA RUGGINE	LCPEN21	
IC 059	FINITURA TALCO	LCPEN13	
IC 060	FINITURA QUERCIA	LCPEN16	

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