

BILICO ORIZZONTALE

HORIZONTAL PIVOT WINDOW

Produced with:
uni_one
TECHNOLOGY



ed. 03/ 08.2024

FINESTRA A BILICO

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

TRIPLO VETRO $U_w=0,91 \text{ W/m}^2\text{K}$



Materiale		Legno-Alluminio		
Isolamento termico		Uw= 1,2 W/m²K		Uw= 0,91 W/m²K
Vetrocamera		Doppio vetro spessore 28mm		Tripla vetro spessore 50mm
Isolamento acustico		n.p.d.		
Ferramenta di sicurezza		n.p.d.		
Dimensioni in mm.				
Spessore anta			78 x 75mm	
Spessore telaio			78 x 63mm	
Sezione a vista anta + telaio			142mm	
Permeabilità all'Aria		CLASSE 4		
Tenuta all'Acqua		CLASSE 9A		
Resistenza al carico del Vento		CLASSE C4		

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 serramento a 1 anta
LxH (1230x1480mm, $\psi_g = 0,04 \text{ W/mK}$)

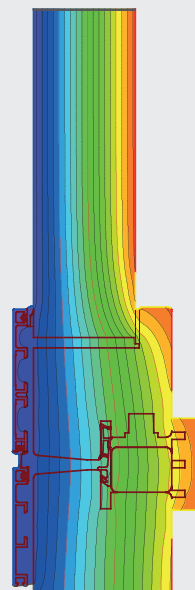
Le prestazioni aria-acqua-vento sono certificate in riferimento ad un
serramento a 1 anta LxH (1500x1500mm)

n.p.d. = nessuna prova attualmente disponibile



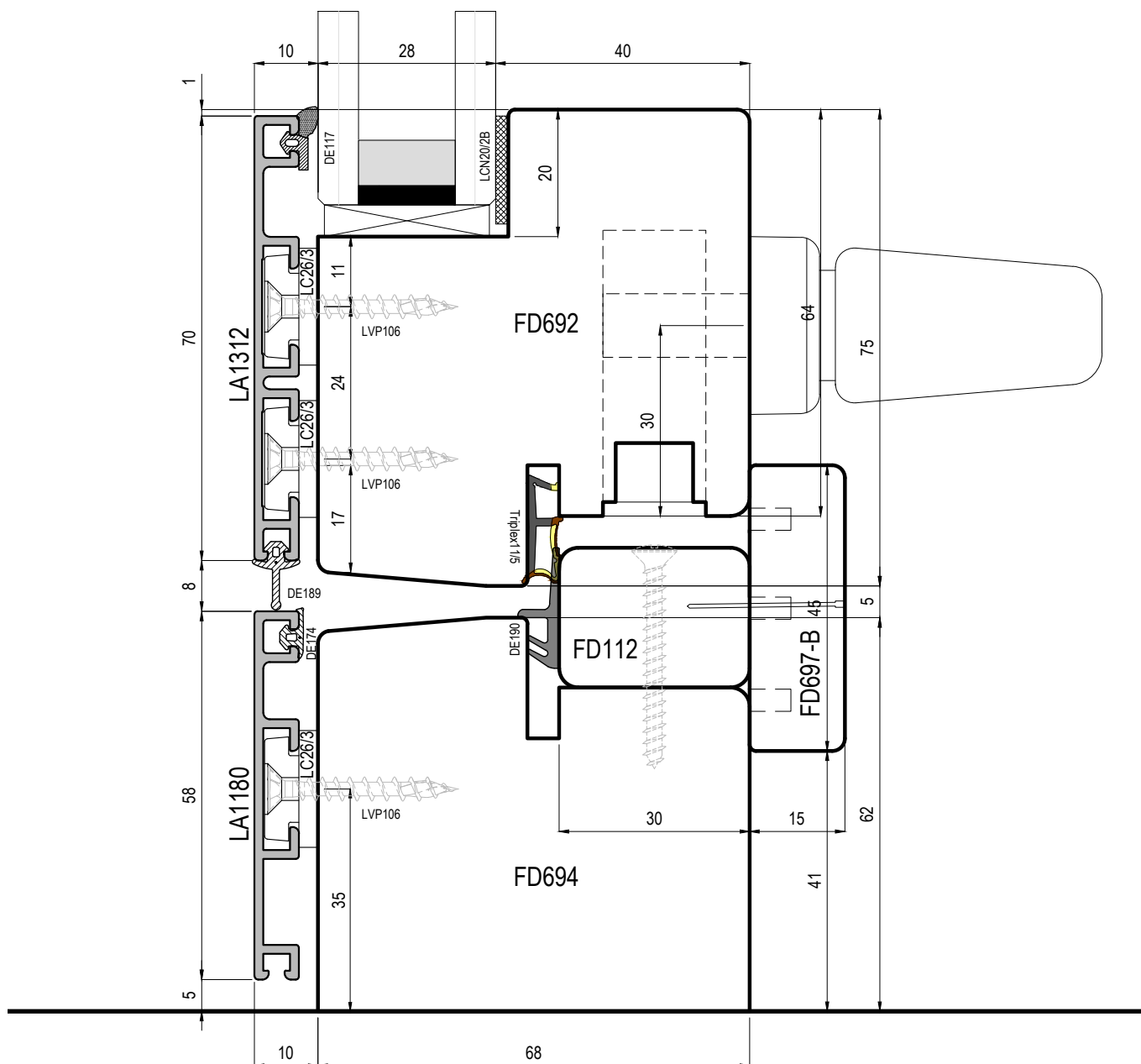
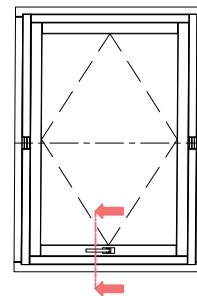
FINESTRA A BILICO
vetro 28mm
 $U_f = 1,4 \text{ W/m}^2\text{K}$

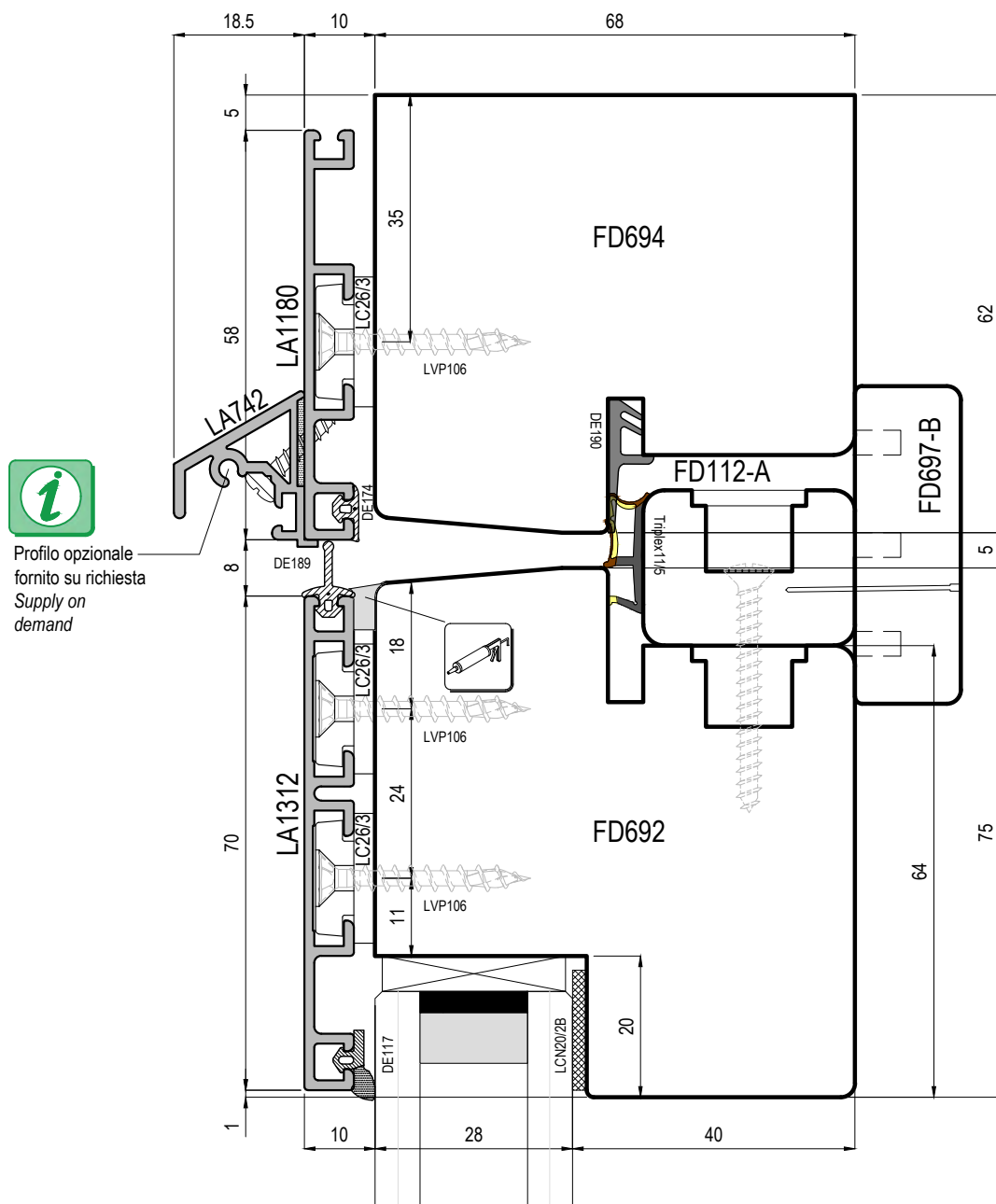
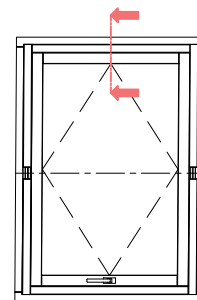
$U_g \text{ W/m}^2\text{K}$	$U_w \text{ W/m}^2\text{K}$
1,0	-> 1,2
1,1	-> 1,3
1,2	-> 1,4
1,3	-> 1,4
1,4	-> 1,5
1,5	-> 1,6
1,6	-> 1,6

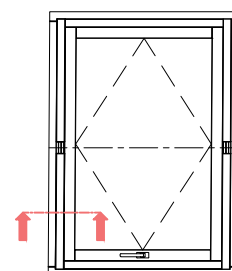
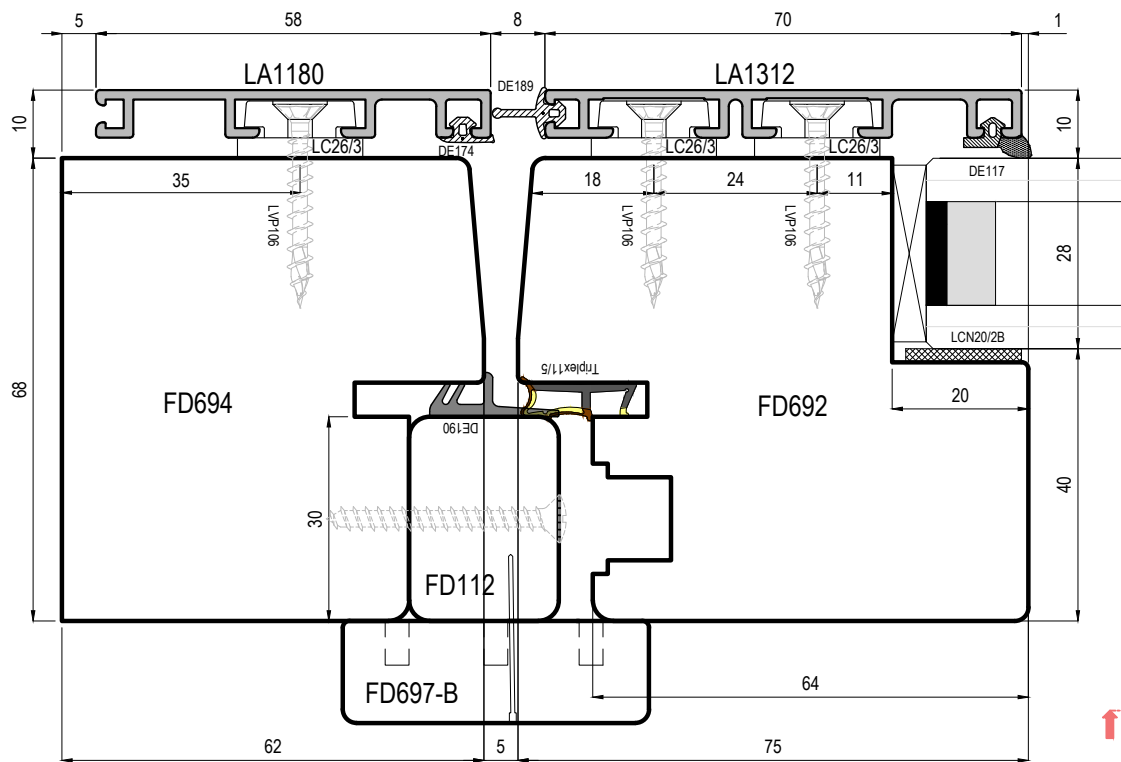
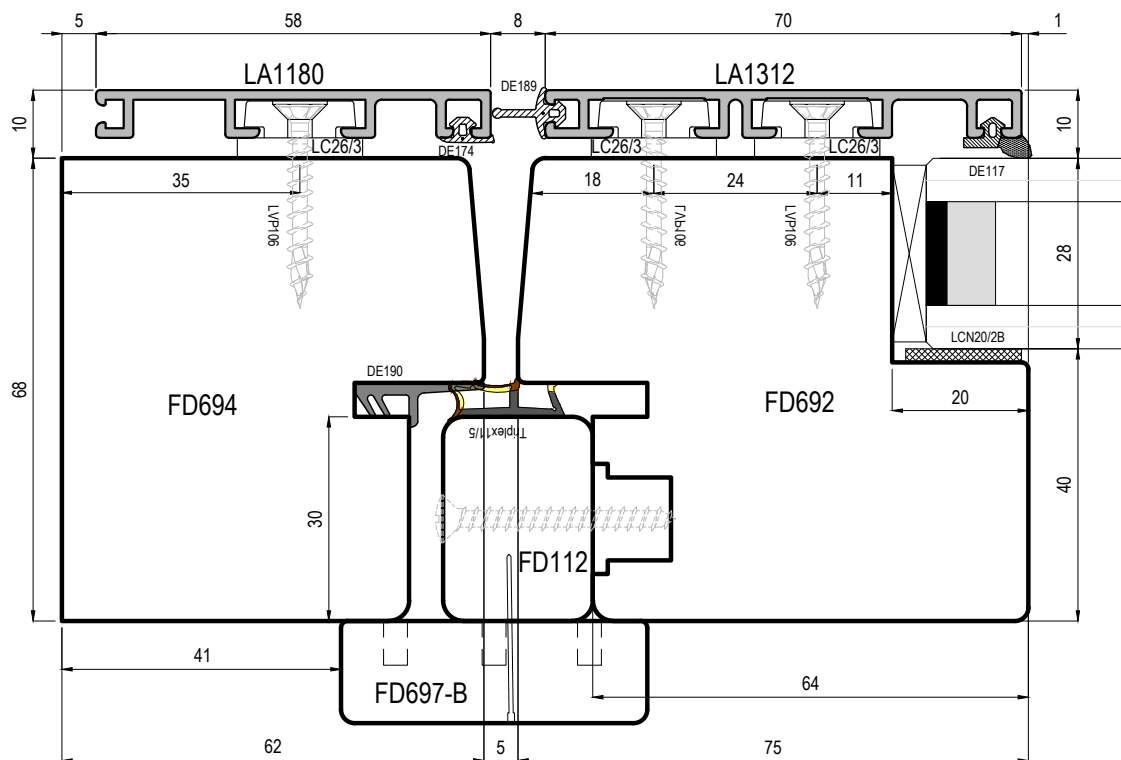
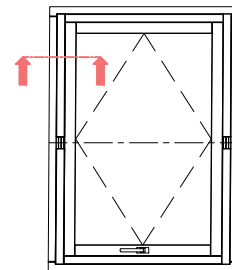


FINESTRA A BILICO
vetro 50mm
 $U_f = 1,3 \text{ W/m}^2\text{K}$

$U_g \text{ W/m}^2\text{K}$	$U_w \text{ W/m}^2\text{K}$
0,5	-> 0,91
0,6	-> 1,0
0,7	-> 1,0
0,8	-> 1,1
0,9	-> 1,2
1,0	-> 1,2
1,1	-> 1,3





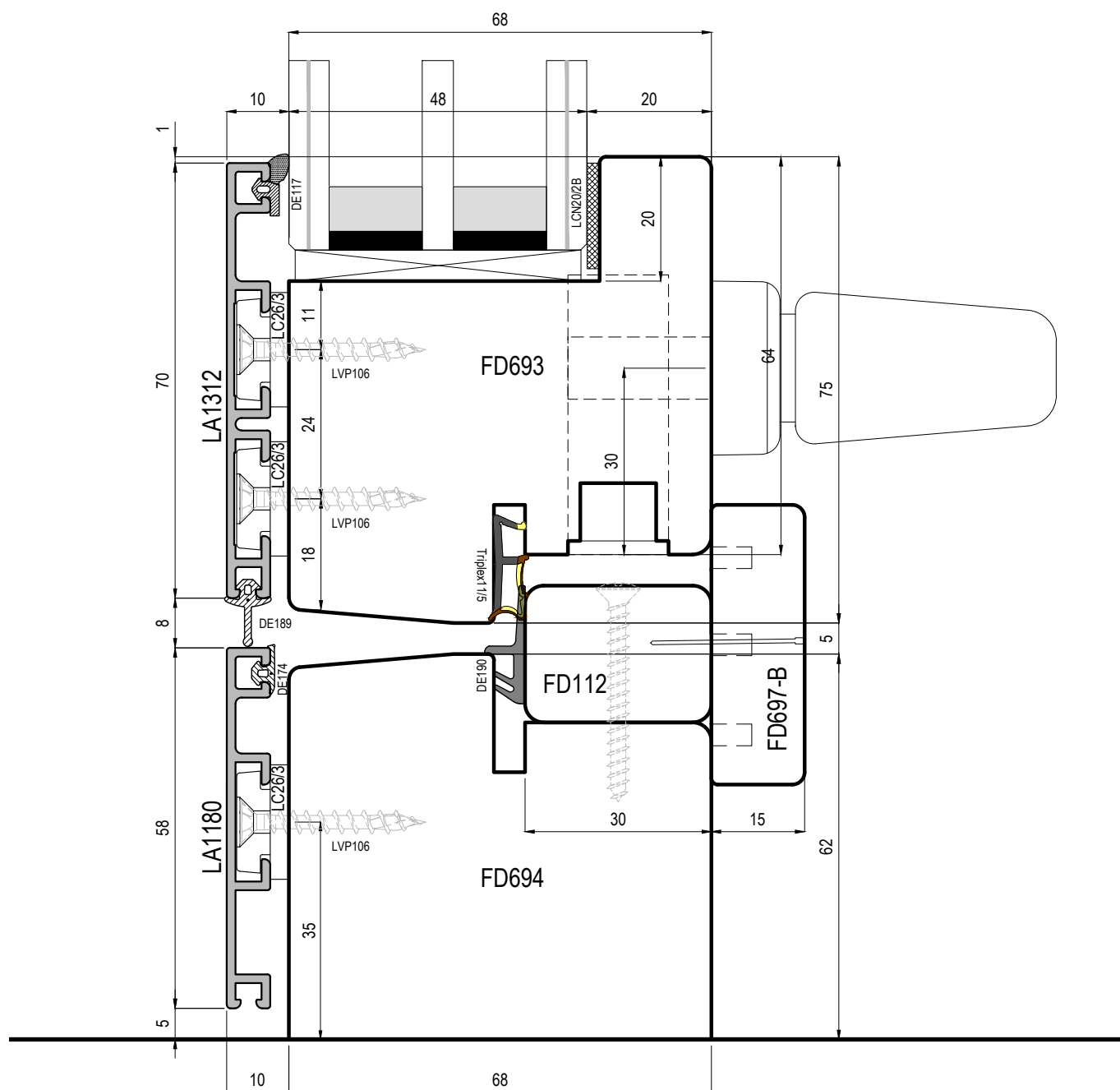


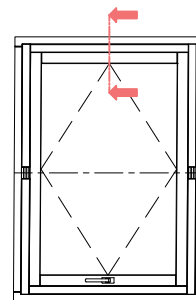
uni_one - Bilico orizzontale

Scala 0.9:1

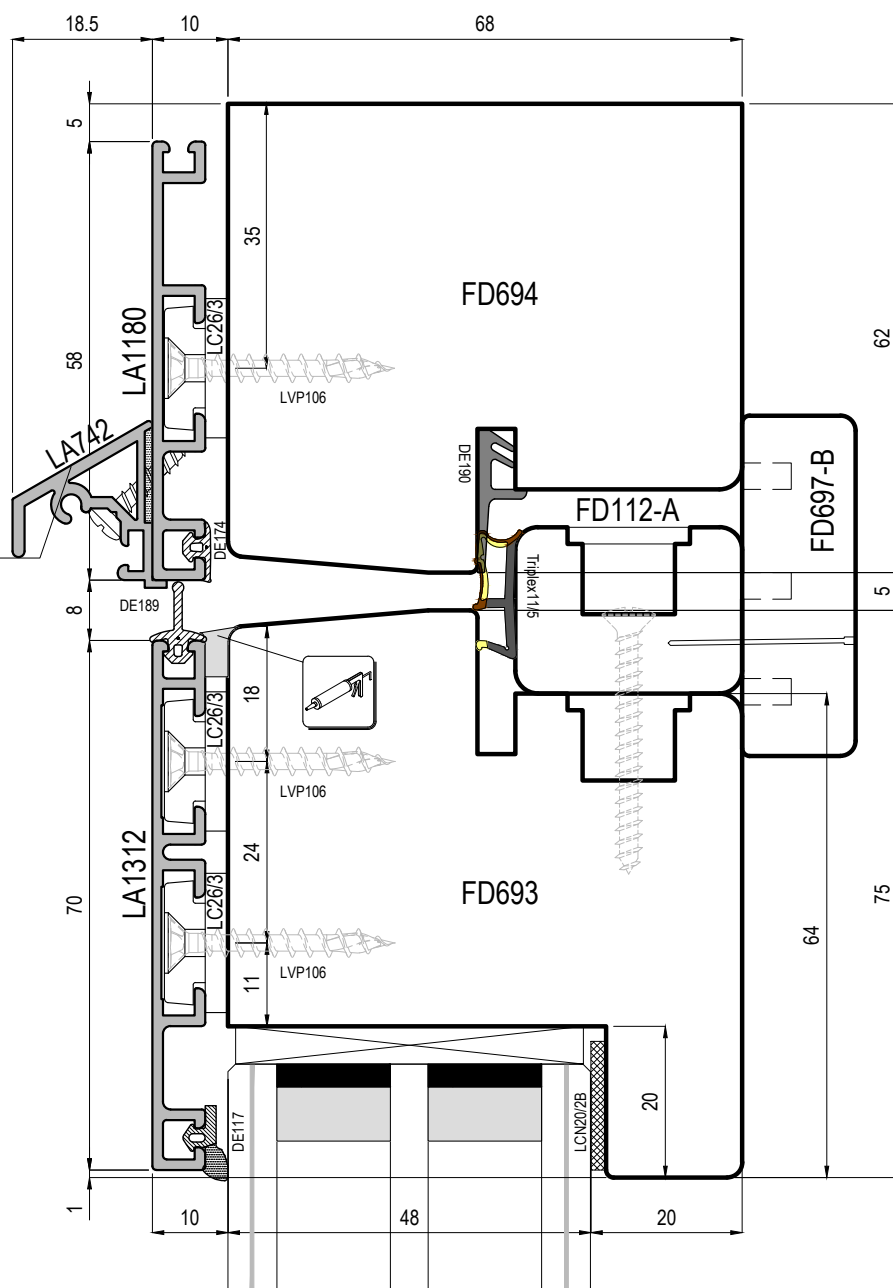
CT uni_one Bilico-ver.03/08.24

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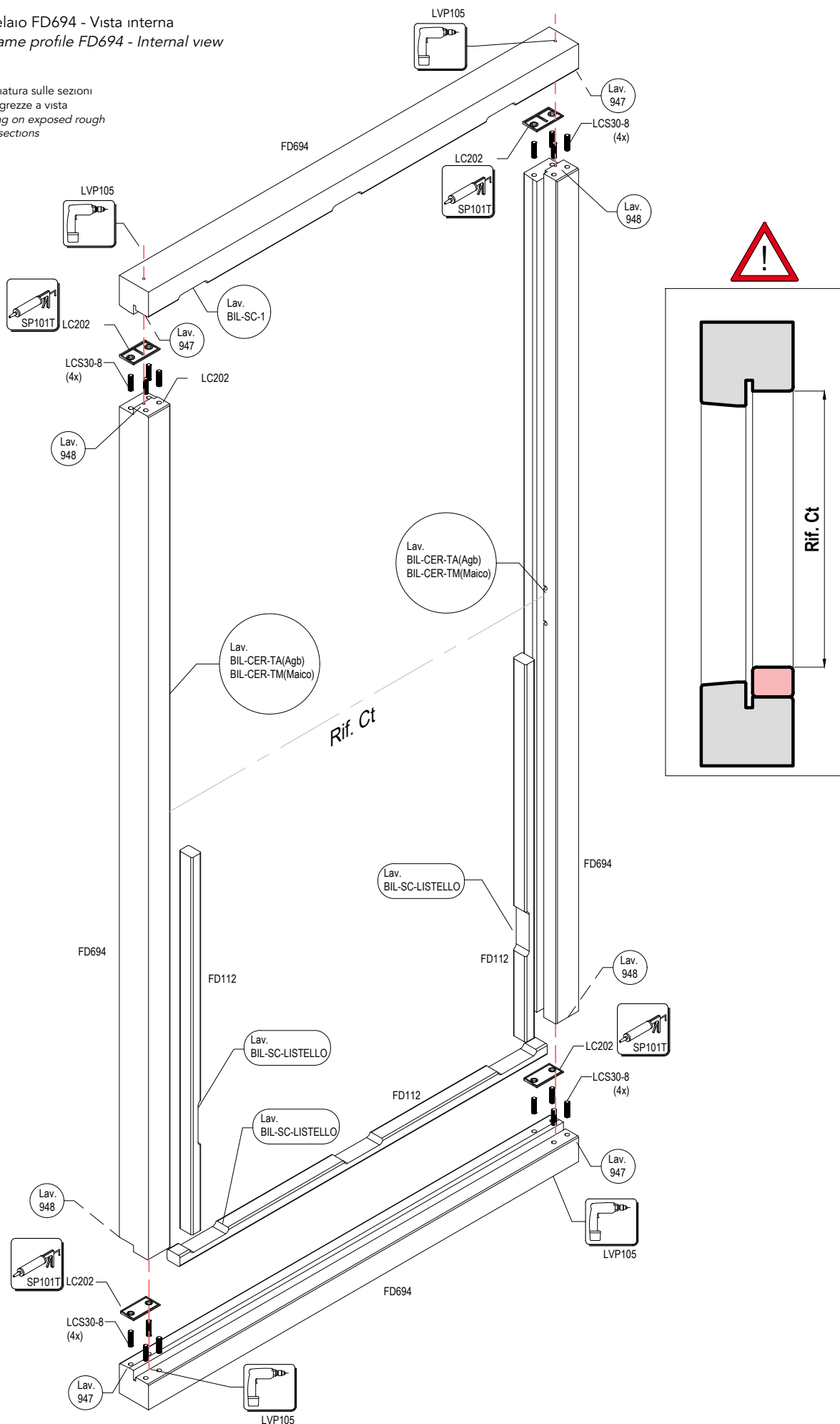


Profilo opzionale
fornito su richiesta
Supply on
demand





Verniciatura sulle sezioni
legno grezze a vista
Painting on exposed rough
wood sections

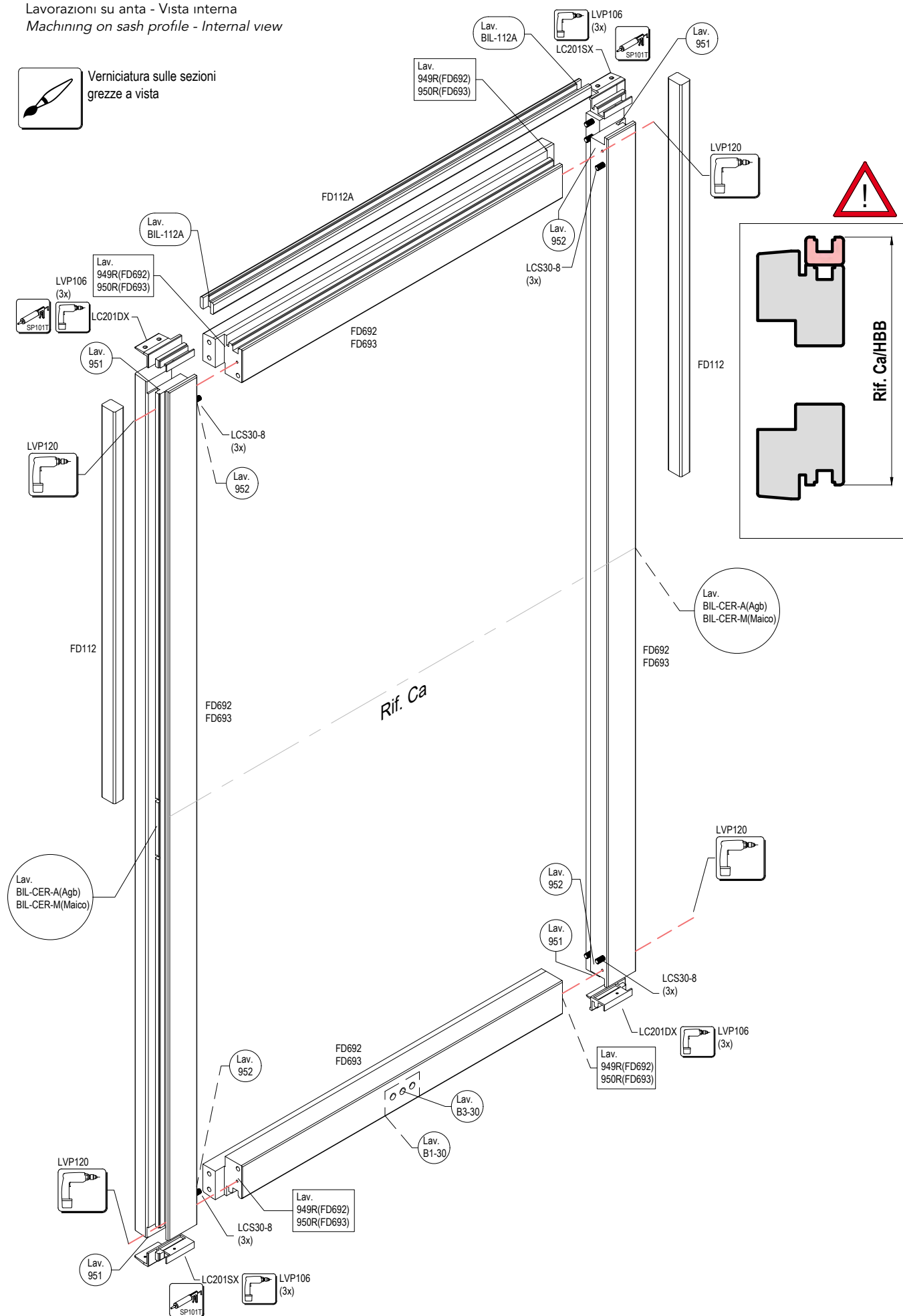


uni_one - Bilico orizzontale

Scala -



Verniciatura sulle sezioni
grezze a vista

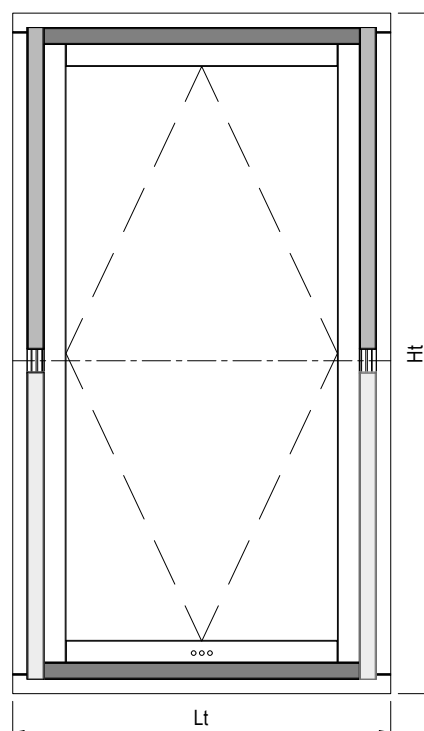
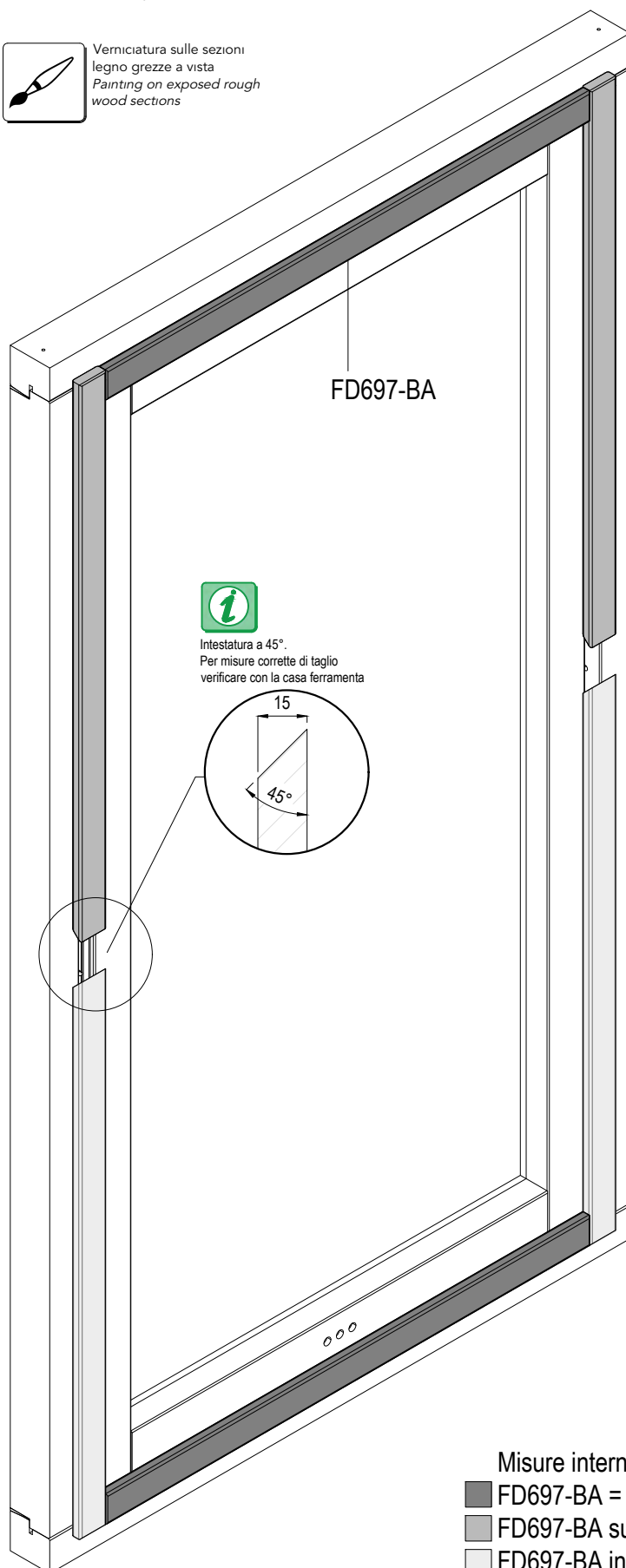


uni_one - Bilico orizzontale

Scala -

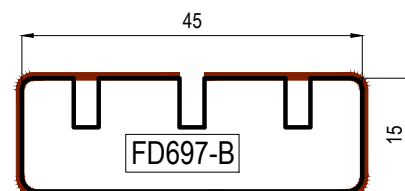
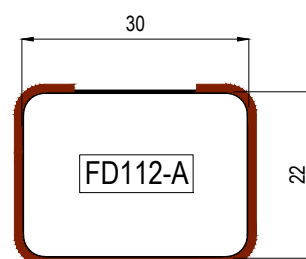
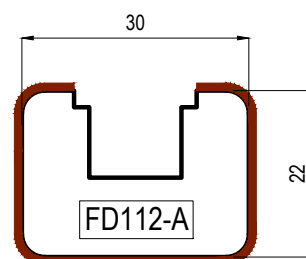
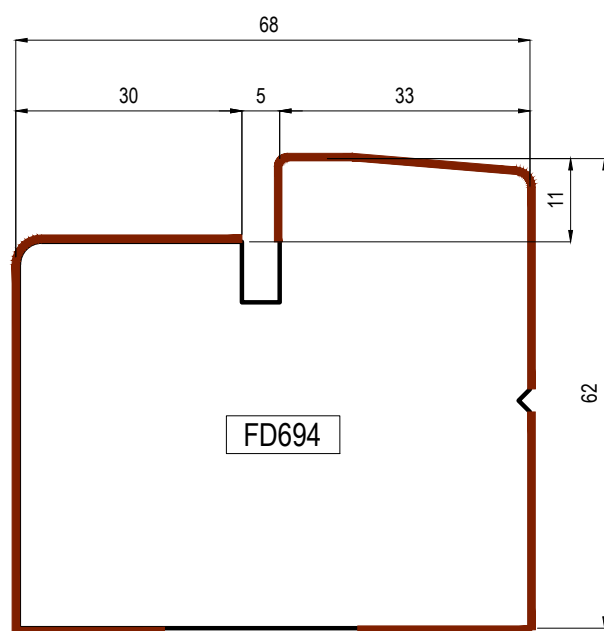
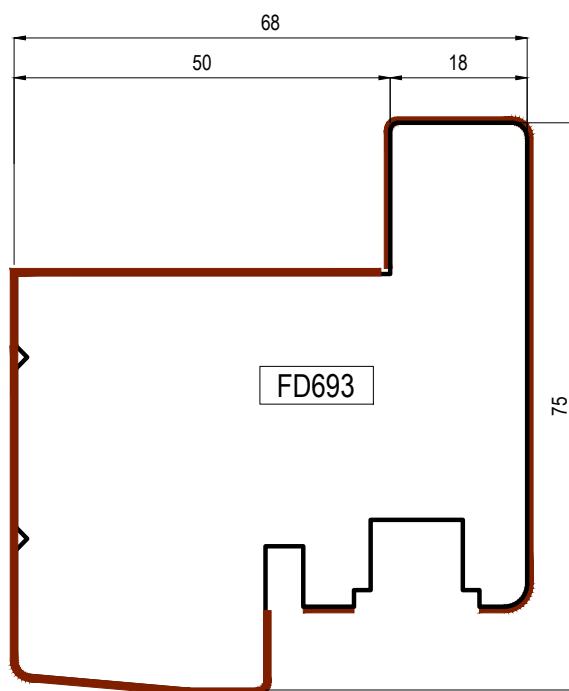
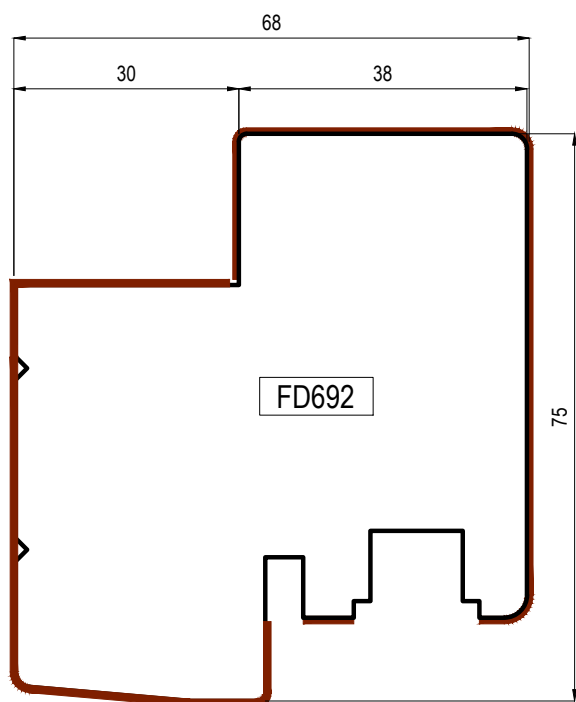


Verniciatura sulle sezioni
legno grezze a vista
Painting on exposed rough
wood sections

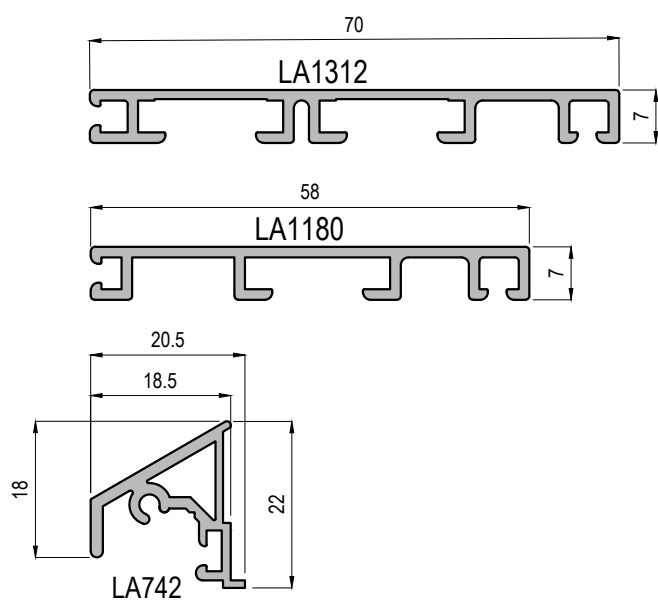


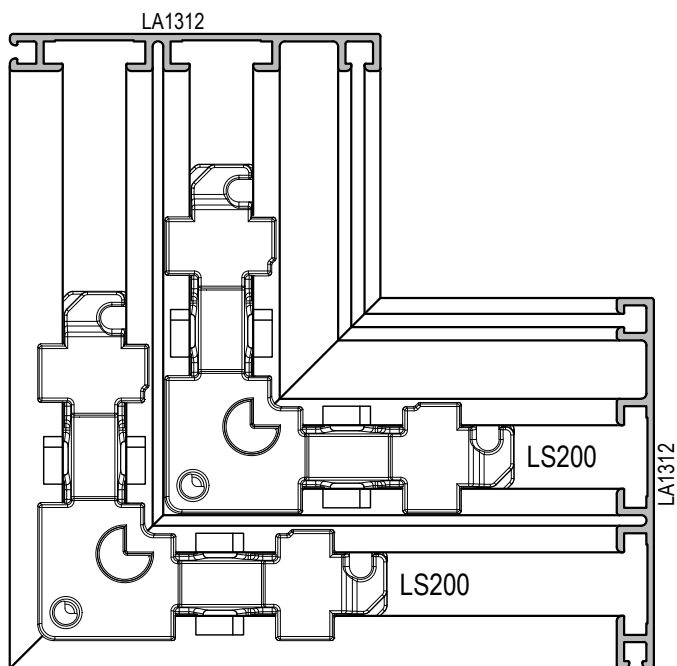
Misure interne di taglio:

- FD697-BA = $Lt - 173$ (taglio 90°-90°) n.2 pz.
- FD697-BA superiore = $Ht / 2 - 70$ (taglio 45°-90°) n.2 pz.
- FD697-BA inferiore = $Ht / 2 - 107$ (taglio 90°-45°) n.2 pz.

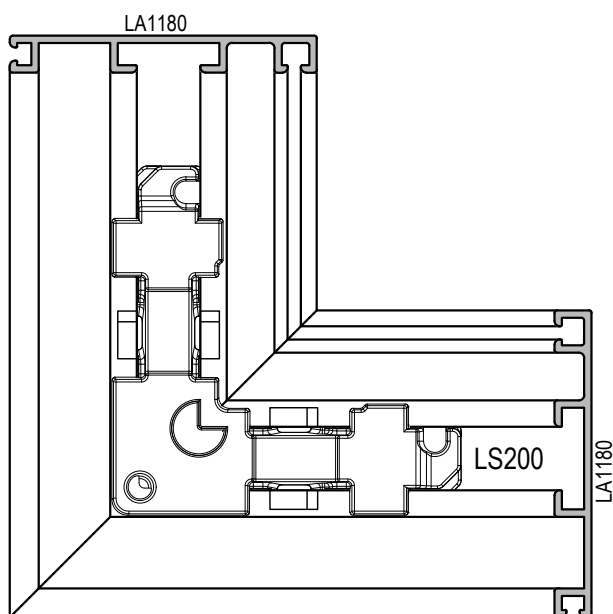


Profili in alluminio/Aluminium profiles

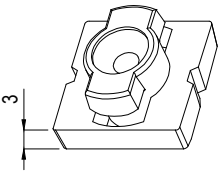
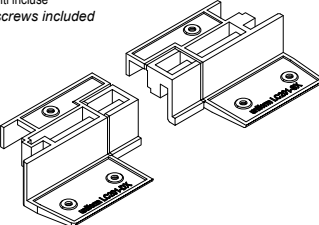
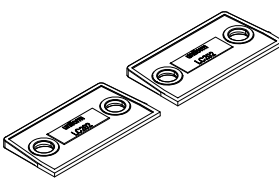
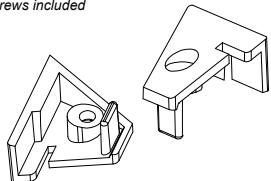
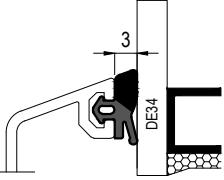
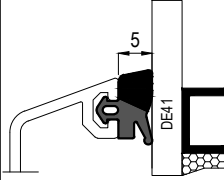
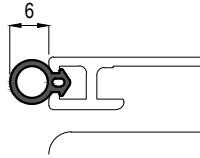
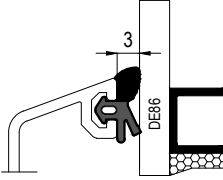
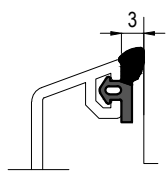
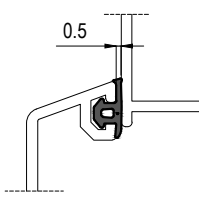
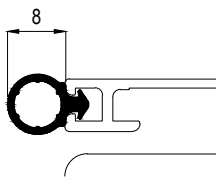
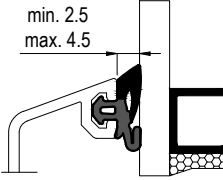
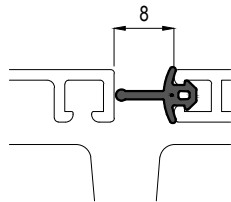
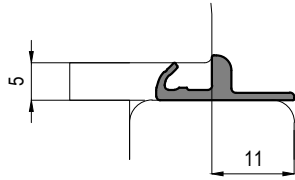
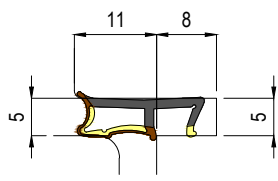
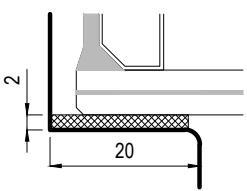
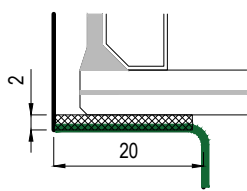


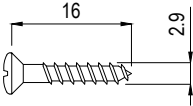
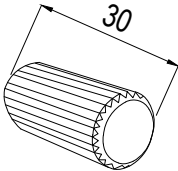
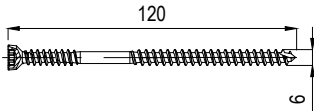
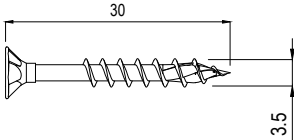
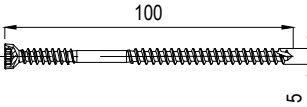
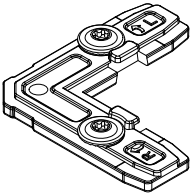
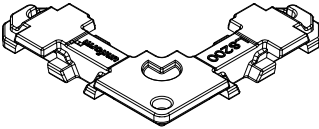
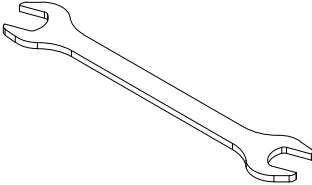
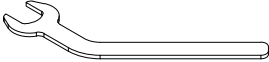
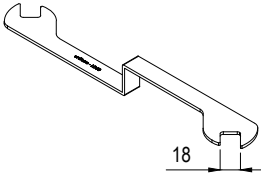
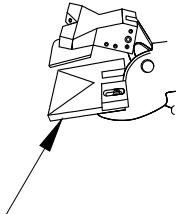
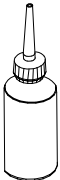


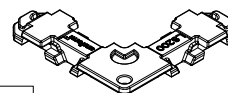
	LA1312	LA1180
 Saldato Welded corners	✓	✓
 Cianfrinato 45° 45° Crimped	✓	✓
 Cianfrinato 45° 45° Screwed	✓	✓



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)
LA1180	LACV-98	LAC SL15	IN DOTAZIONE	-	MXV42603	LAPZ33	-	LS200	C	-	C	-	-	-	-	LS119	LS96
LA1312	LACV-98	LAC SL15	IN DOTAZIONE	-	MXV42603	LAPZ33	-	LS200	C	LS200	C	-	-	-	-	LS119	LS96

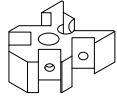
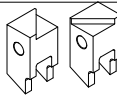
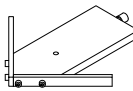
LC26/3  Materiale/Material: POM Colore/Colour: Nero/Black Clip a vite girevole/Pivot clip	LC201 Coppia Pair viti include screws included  Materiale/Material: ABS Colore/Colour: Nero/Black Coppia terminali FD692/FD693	LC202 Coppia Pair  Materiale/Material: ABS Colore/Colour: Nero/Black Coppia terminali FD694	LC742 Coppia Pair viti include screws included  Materiale/Material: ABS Colore/Colour: Nero-Bianco/Black-White Terminali per LA742/End caps
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	DE86  Materiale/Material: EPDM coestruso Colore/Colour: Nero/Black
DE117  Materiale/Material: EPDM coestruso Colore/Colour: Nero/Black	DE174  Materiale/Material: EPDM Colore/Colour: Nero/Black	DE176  Materiale/Material: Silicone/Silicon Colore/Colour: Nero/Black	DE187  Materiale/Material: EPDM coestruso Colore/Colour: Nero/Black
DE189  Materiale/Material: EPDM Colore/Colour: Nero/Black	DE190  Materiale/Material: TPE Colore/Colour: Nero/Black	Triplex11/5  Materiale/Material: TPE Coestruso Colore/Colour: Nero/Black	
LCN20-2B Per finiture ICONA  Materiale/Material: Biadesivo/Biadeshesive tape Colore/Colour: Nero/Black	LCN20-2BT Per finiture TRINCIATO e VERNICIATO  Materiale/Material: Biadesivo/Biadeshesive tape Colore/Colour: Nero/Black		

FCV2916IN-N  Materiale/Material: Acciaio Inox/Steel Colore/Colour: Nero/Black Vite autofilettante 2.9x25mm svasata/ Self-tapping screw	LCS30-8  Materiale/Material: Legno/Wood Colore/Colour: Grezzo/Raw Birone Ø8x30mm	LVP105  Materiale/Material: Acciaio zincato/Steel Colore/Colour: Inox Vite 6x120mm giunzione 90°/6x120mm Screw	LVP106  Materiale/Material: Acciaio zincato/Steel Colore/Colour: Inox Vite autoforante 3.5x30mm testa svasata piana/ 3.5x30mm screw
LVP120  Materiale/Material: Acciaio zincato/Steel Colore/Colour: Inox Vite 5x100mm giunzione 90°/5x100mm Screw	LS119  Materiale/Material: Alluminio/Aluminium Colore/Colour: Grezzo/Raw Squadretta assemblaggio a vite degli angoli/ Corner joint to be screwed	LS200  Materiale/Material: Alluminio/Aluminium Colore/Colour: Grezzo/Raw Squadretta cianfrinatura degli angoli/ Corner joint to be crimping	
LD13  Materiale/Material: Acciaio/Steel Chiave per clips LC26-LC50-LC62-LC80/Wrench for clips LC26-LC50-LC62-LC80	LD46  Materiale/Material: Acciaio/Steel Chiave per clips: LC26-LC50-LC62-LC80/ Wrench for clips LC26-LC50-LC62-LC80	LD68  Materiale/Material: Acciaio/Steel Chiave per clips LC26 e LC50/Wrench for pivot clips	
LF1  Forbice per il taglio delle guarnizioni/Scissor for cutting the gaskets	LF4  Forbice per taglio a 45° delle guarnizioni sull'anta/Scissor for cutting 45° the gasket on the sash	LF4D  Base in Teflon di ricambio per LF4/Teflon support for LF4	
LC-RE  Colla cianoacrilica per l'incollaggio di guarnizioni in EPDM /Glue for EPDM gaskets	SP101T  Sigillante/Sealant		



COMPOSIZIONE DEI KIT PER LACV-98 IDONEI PER SQUADRETTA LS200

LAK08	KIT BASE PER CIANFRINATURA SISTEMI uni_one:		
	-Standard -Complanare -Flat -Drop -HS -Portoncino -Bilico		
	LAC-SP2,5	1 pz	Spessore superiore 2,5mm
	LAC-SP3	1 pz	Spessore superiore 3mm
	LAC-SP5	1 pz	Spessore superiore 5mm
	LAC-SP12	1 pz	Spessore superiore 12mm
	LAC-SP13	1 pz	Spessore superiore 13mm
	LAC-SL10S	1 pz	Slitta ribassata spessore 10mm
	LAC-SS1188	1 pz	Supporto slitta ante Flat e Complanare
	LAC-SB31	6 pz	Supporti banco ribassati 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	
Slitte e supporti Sledges, supports	LAC-SL15	Slitta spessore 15mm 15mm thick sledge	

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

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	

Nell'interesse di un continuo miglioramento dei prodotti, Uniform spa si riserva il diritto di variare le specifiche in qualsiasi momento senza previa notifica.

In the interest of continued improvements to the products, Uniform spa reserve the right to change specifications at any time and without prior notification, and without any obligation