

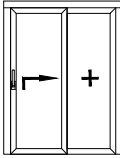
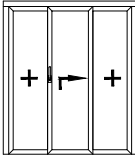
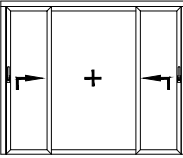
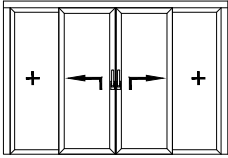
HS-magis40

CATALOGO TECNICO
TECHNICAL CATALOG

Produced with:
uni_one
TECHNOLOGY



ed. 12.10.2024

				
	Schema A	Schema G	Schema K	Schema F
vetro 32mm	✓	✓	✓	✓
vetro 52mm	✓	✓	✓	✓

Indice generale/General index

Fattibilità

Types of opening pag.2

Scheda tecnica

Technical data sheet pag.3

Disegni tecnici/*Technical drawings:*

uni_one HS40

con doppio vetro(*Double glazing*) pag.5

uni_one HS40

con triplo vetro(*Triple glazing*) pag.11

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Prospetti/viste

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Istruzioni di montaggio

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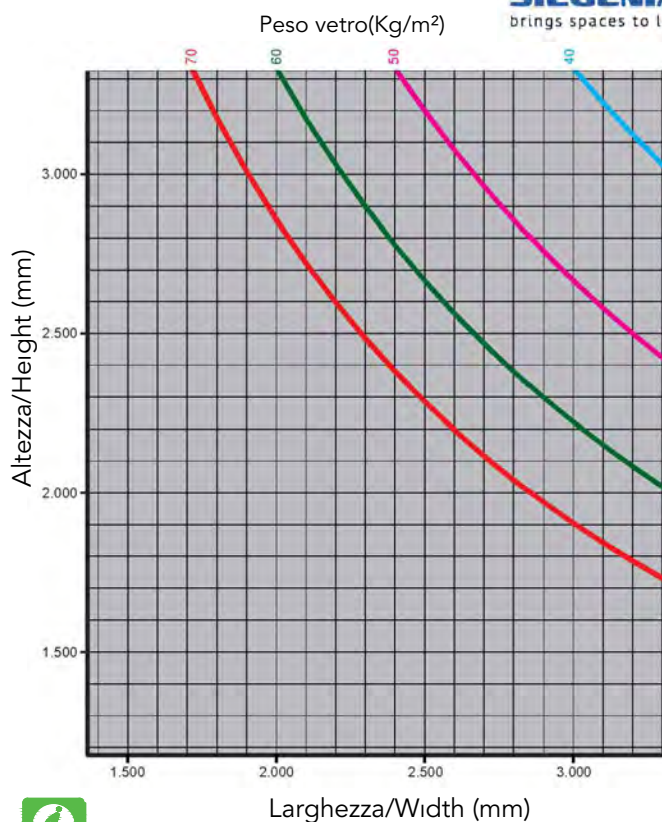
Riepiloghi

Summary pag.69

Limiti dimensionali per anta scorrevole

Portata massima ≤ 400 Kg

SIEGENIA
brings spaces to life



Per i profili legno, alluminio e per il profilo soglia la lunghezza massima delle barre è di 6 mt.



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TECHNOLOGY

ALZANTI
SCORREVOLI

LIFT &
SLIDE

HS-MAGIS40

DOPPIO VETRO $U_w=1,3 \text{ W/m}^2\text{K}$

TRIPLO VETRO $U_w=0,85 \text{ W/m}^2\text{K}$



Materiale		Legno-Alluminio
Isolamento termico		$U_w= 1,3 \text{ W/m}^2\text{K}$
Vetrocamera		Doppio vetro spessore 32mm
Isolamento termico		$U_w= 0,85 \text{ W/m}^2\text{K}$
Vetrocamera		Tripla vetro spessore 52mm
Isolamento acustico		Rw fino a 38 dB
Ferramenta di sicurezza		Fino a RC2
Permeabilità all'Aria		CLASSE 4
Tenuta all'Acqua		CLASSE 9A
Resistenza al carico del Vento		CLASSE C4/B5
Resistenza per altezze $\geq 2,4\text{mt}$		CLASSE C1/B2
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 (2800x2400mm, $\psi_g= 0,04 \text{ W/mK}$)		
Le prestazioni aria-acqua-vento sono certificate in riferimento ad un alzante scorrevole Schema A - LxH (2800x2400mm)		
Resistenza al carico del vento per altezza $\geq 2,4\text{mt}$ certificata in riferimento ad un alzante scorrevole Schema A - LxH (4000x3200mm)		
Isolamento acustico certificato in riferimento ad un alzante scorrevole Schema A - LxH (3560x2960mm) doppio vetro con $R_w= 44 \text{ (-2;-7) dB}$		

HS-MAGIS40 - vetro 32mm LEGNO TENERO (SOFT WOOD)

$U_g \text{ W/m}^2\text{K}$		$U_w \text{ W/m}^2\text{K}$
1,0	->	1,3
1,1	->	1,4
1,2	->	1,5
1,3	->	1,6
1,4	->	1,7
1,5	->	1,8
1,6	->	1,8

HS-MAGIS40 - vetro 52mm LEGNO TENERO (SOFT WOOD)

$U_g \text{ W/m}^2\text{K}$		$U_w \text{ W/m}^2\text{K}$
0,5	->	0,85
0,6	->	0,95
0,7	->	1,0
0,8	->	1,1
0,9	->	1,2
1,0	->	1,3
1,1	->	1,4

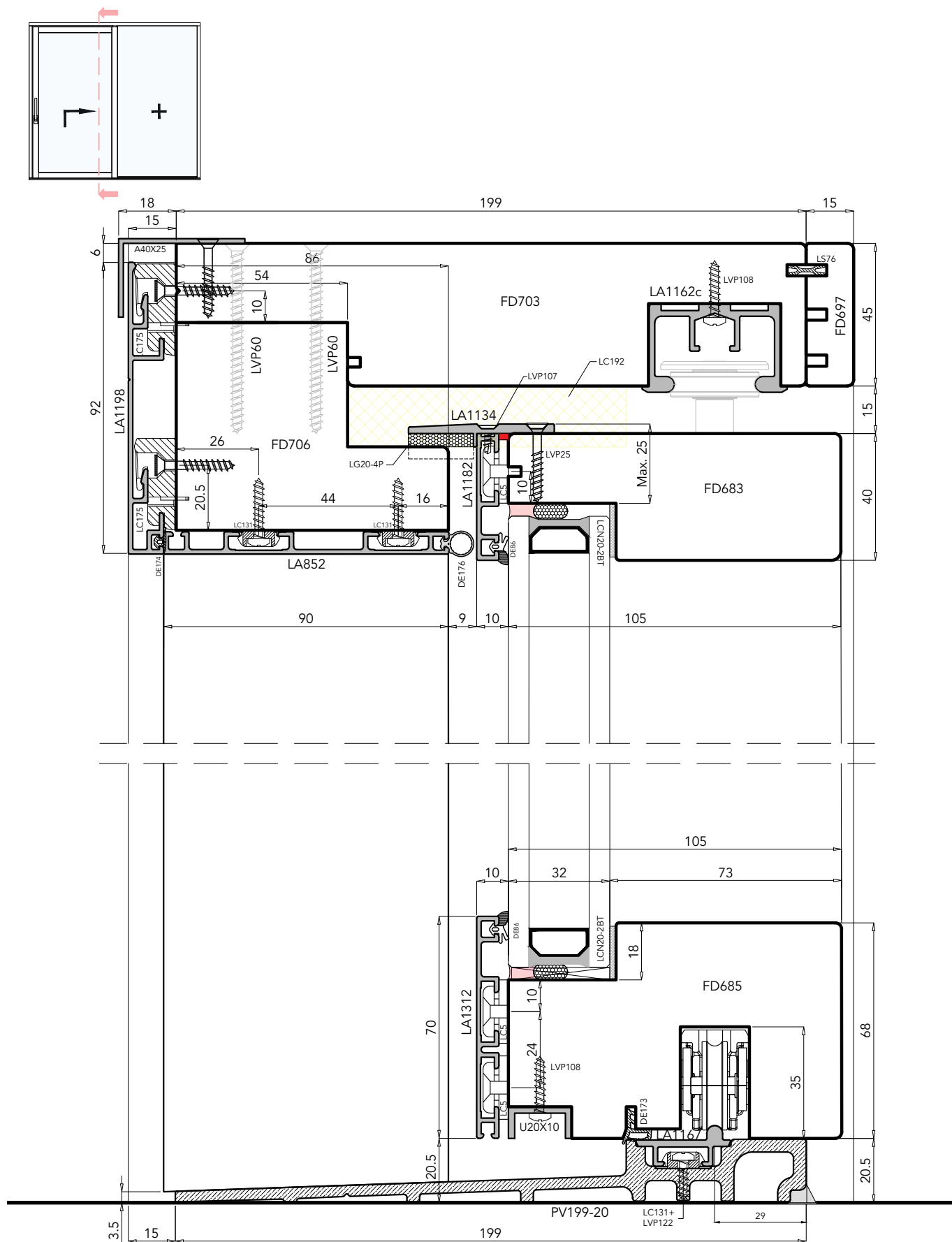
uni_one 90°
HS magis40 - Kit uniform
Doppio vetro

A diagram of a door with a handle on the left. Two red arrows point downwards on the handle, indicating a push force. A black arrow points to the right from the handle, indicating the direction of motion. A plus sign (+) is on the right side of the door, indicating a positive work interaction.



7

Sez. A-A

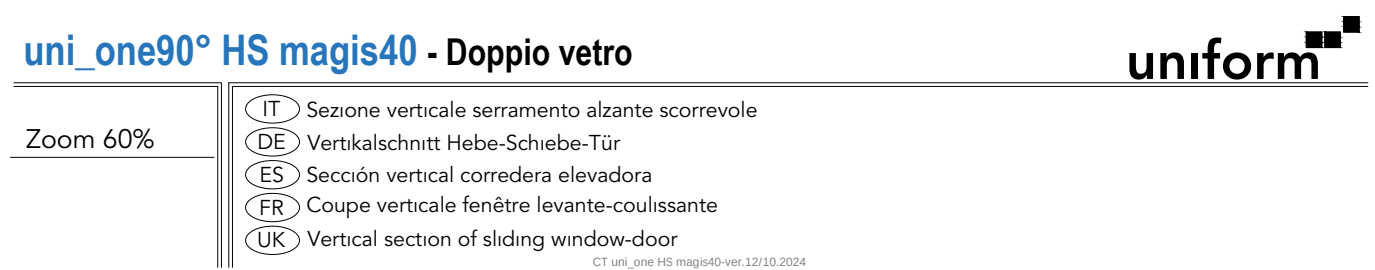


uni_one90° HS magis40 - Doppio vetro

uniform

Zoom 60%

- (IT) Sezione verticale serramento alzante scorrevole
- (DE) Vertikalschnitt Hebe-Schiebe-Tür
- (ES) Sección vertical corredera elevadora
- (FR) Coupe verticale fenêtre levante-coulissante
- (UK) Vertical section of sliding window-door



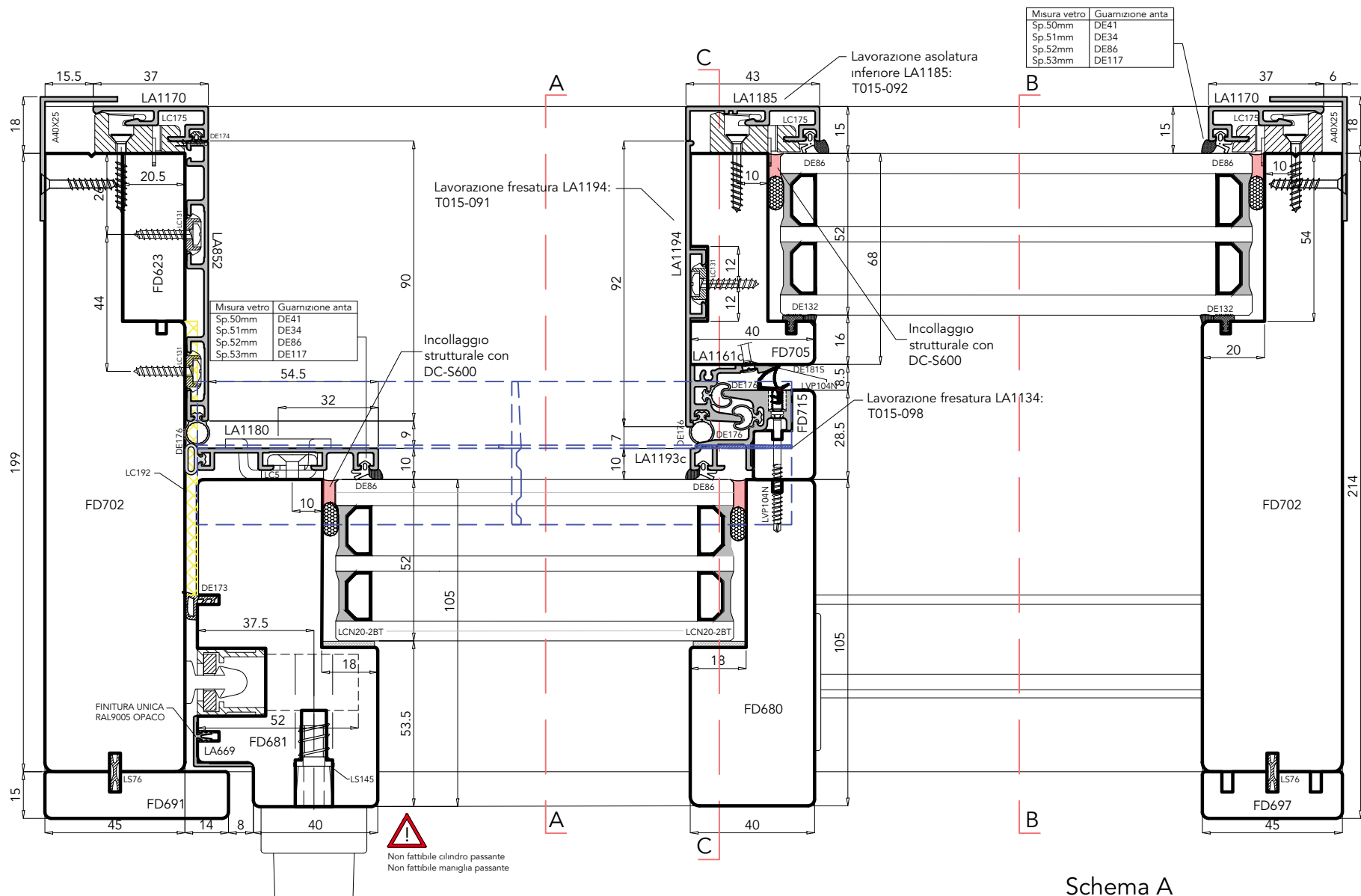
A diagram of a door with a handle and a lock mechanism. The handle is a horizontal bar with a vertical grip. The lock mechanism is a vertical bar with a horizontal grip. The door is shown in a closed position.



Zoom 60%

- CT uni one HS magis40-ver.12/10.2024

uni_one 90°
HS magis40 - Kit uniform
Triplo vetro



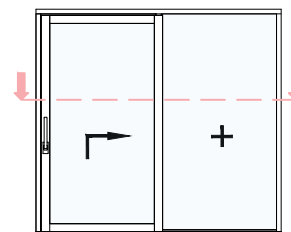
uni_one90° HS magis40 - Triplo vetro

uniform

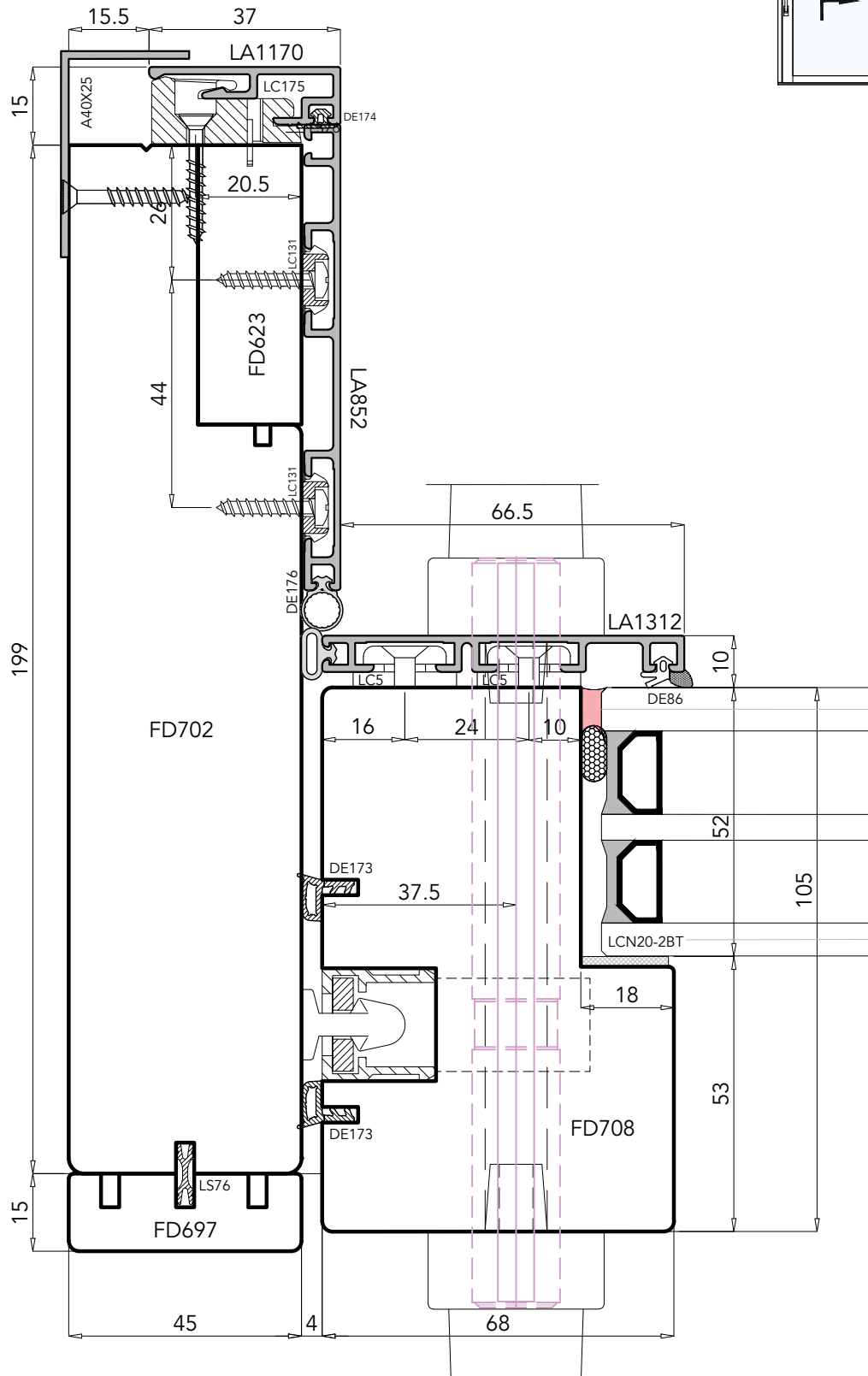
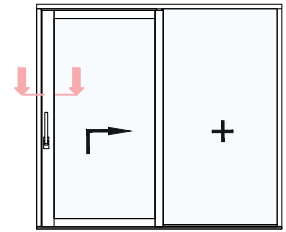
Zoom 55%

- (IT) Sezione orizzontale serramento alzante scorrevole
- (DE) Horizontalschnitt Hebe-Schiebe-Tür
- (ES) Sección horizontal corredera elevadora
- (FR) Coupe horizontale fenêtre levante-coulissante
- (UK) Horizontal section of sliding window-door

Schema A



VARIANTE CON ANTA CON MANIGLIONE
INTERNO/ESTERNO E SERRATURA



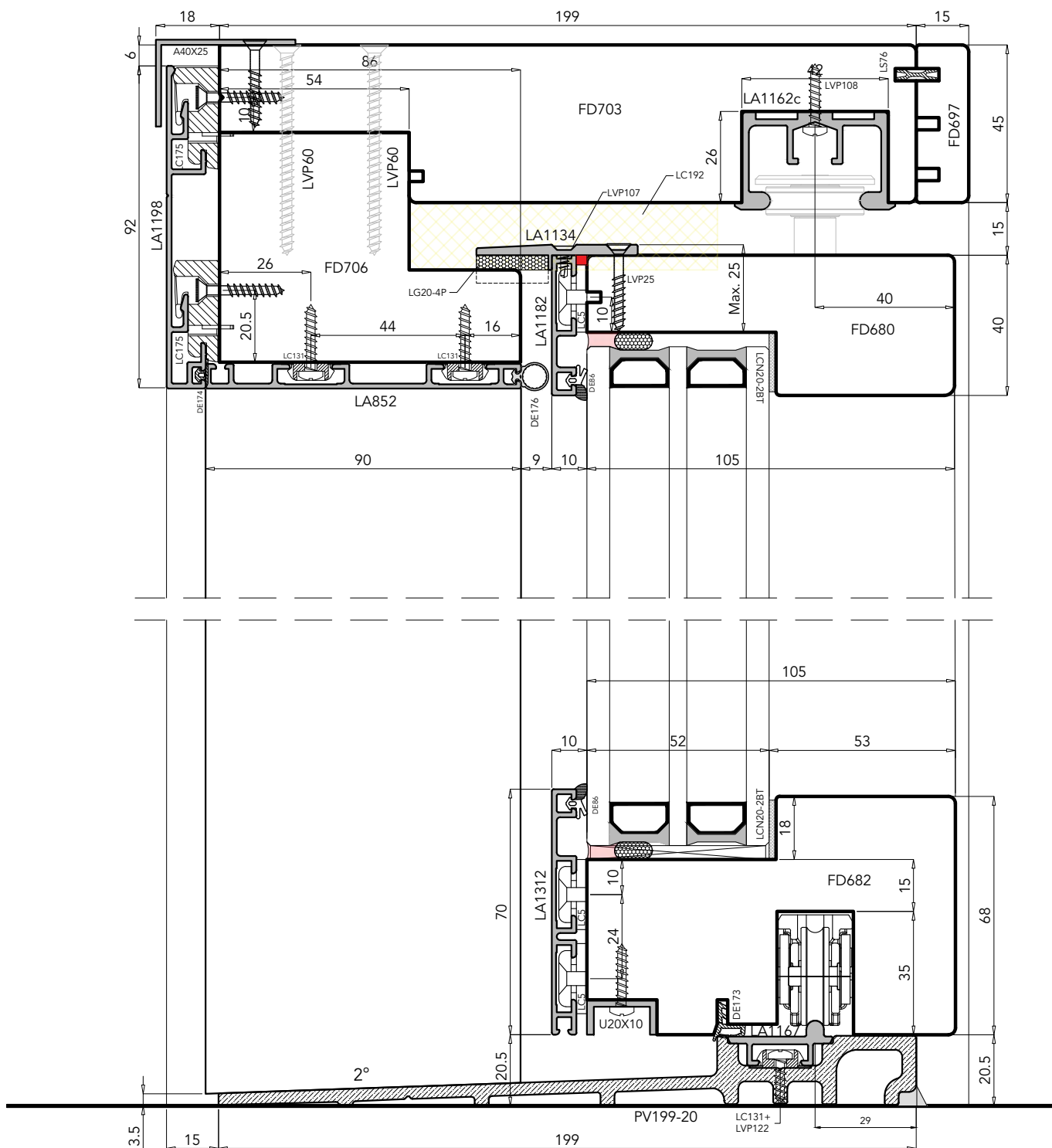
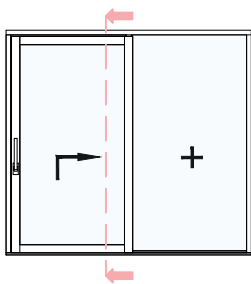
uni_one90° HS magis40 - Triplo vetro

uniform

Zoom 80%

- (IT) Sezione orizzontale serramento alzante scorrevole
- (DE) Horizontalschnitt Hebe-Schiebe-Tür
- (ES) Sección horizontal corredera elevadora
- (FR) Coupe horizontale fenêtre levante-coulissante
- (UK) Horizontal section of sliding window-door

Sez. A-A



uni_one90° HS magis40 - Triplo vetro

uniform

Zoom 60%

- (IT) Sezione verticale serramento alzante scorrevole
- (DE) Vertikalschnitt Hebe-Schiebe-Tür
- (ES) Sección vertical corredera elevadora
- (FR) Coupe verticale fenêtre levante-coulissante
- (UK) Vertical section of sliding window-door

A diagram of a door with a handle on the left and a plus sign (+) on the right. A red dashed line is drawn vertically through the center of the door, and a red arrow points to the right below the door.



uniform

IT	Sezione verticale serramento alzante scorrevole
DE	Vertikalschnitt Hebe-Schiebe-Tür
ES	Sección vertical corredera elevadora
FR	Coupe verticale fenêtre levante-coulissante
UK	Vertical section of sliding window-door

CT uni one HS magis40-ver.12/10.2024

A diagram of a door with a handle and a lock mechanism. The handle is a horizontal bar with a circular knob on the left end. The lock mechanism is a vertical bar with a circular knob on the right end. The door is shown in a closed position, with the handle and lock mechanism on the right side. The door is labeled with a '+' sign on the right side.



Zoom 60%

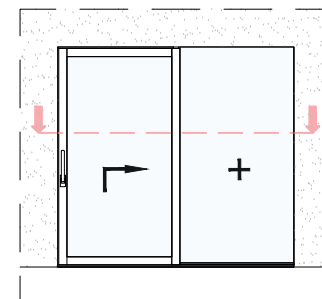
- CT uni one HS magis40-ver.12/10.2024



uniform

IT	Sezione orizzontale serramento alzante scorrevole
DE	Horizontalschnitt Hebe-Schiebe-Tür
ES	Sección horizontal corredera elevadora
FR	Coupe horizontale fenêtre levante-coulissante
UK	Horizontal section of sliding window-door

Schema A



[illegible]

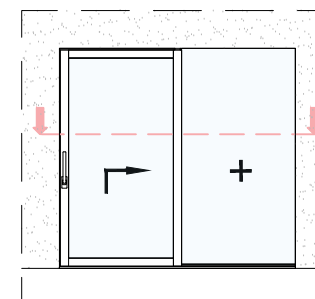
uzioni di posa:



uniform

IT	Sezione orizzontale serramento alzante scorrevole
DE	Horizontalschnitt Hebe-Schiebe-Tür
ES	Sección horizontal corredera elevadora
FR	Coupe horizontale fenêtre levante-coulissante
UK	Horizontal section of sliding window-door

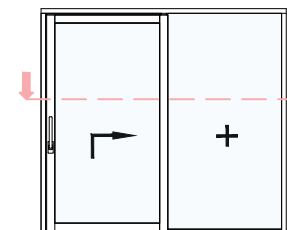
Schema A

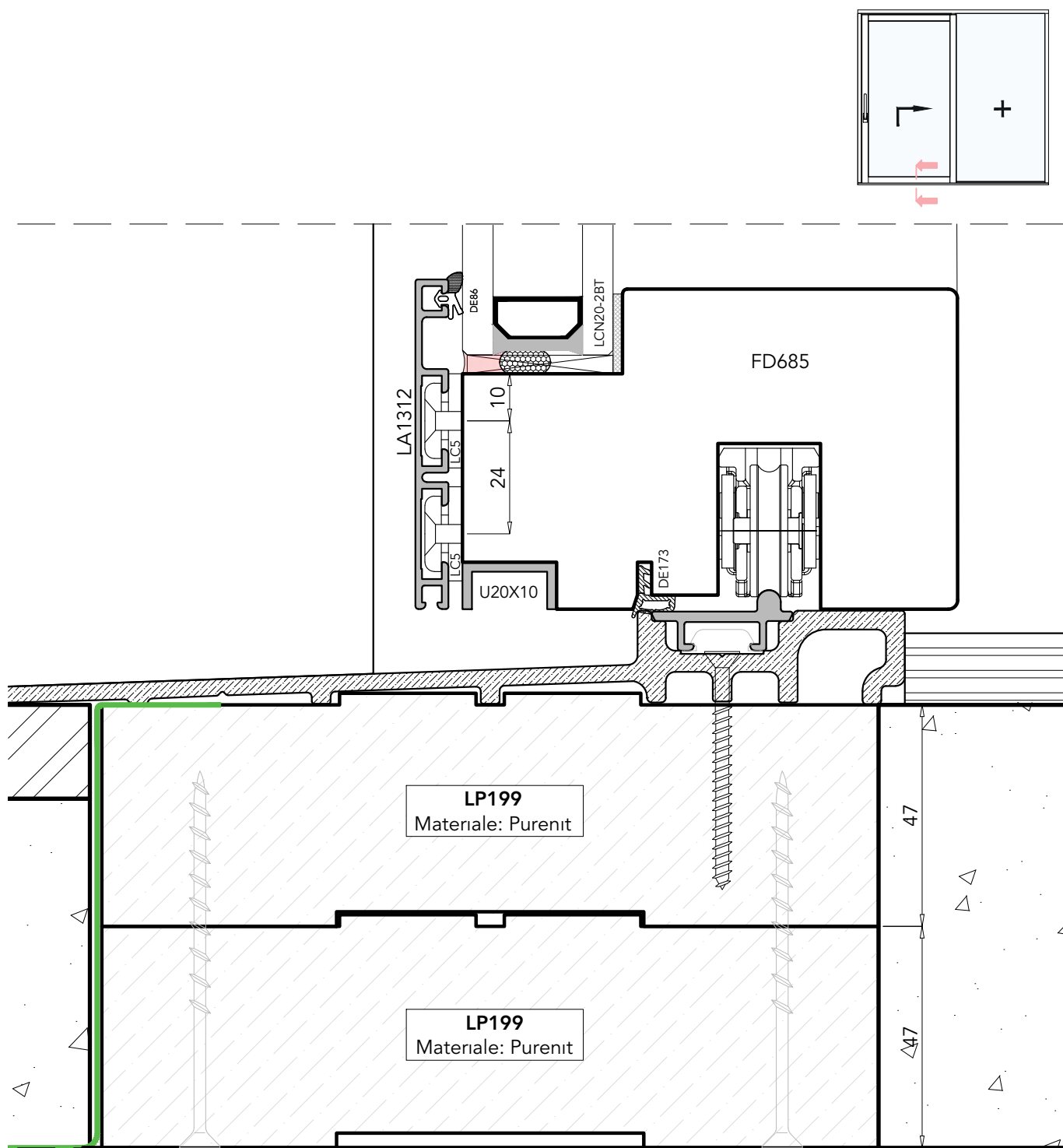


uniform

IT	Sezione orizzontale serramento alzante scorrevole
DE	Horizontalschnitt Hebe-Schiebe-Tür
ES	Sección horizontal corredera elevadora
FR	Coupe horizontale fenêtre levante-coulissante
UK	Horizontal section of sliding window-door

Schema A





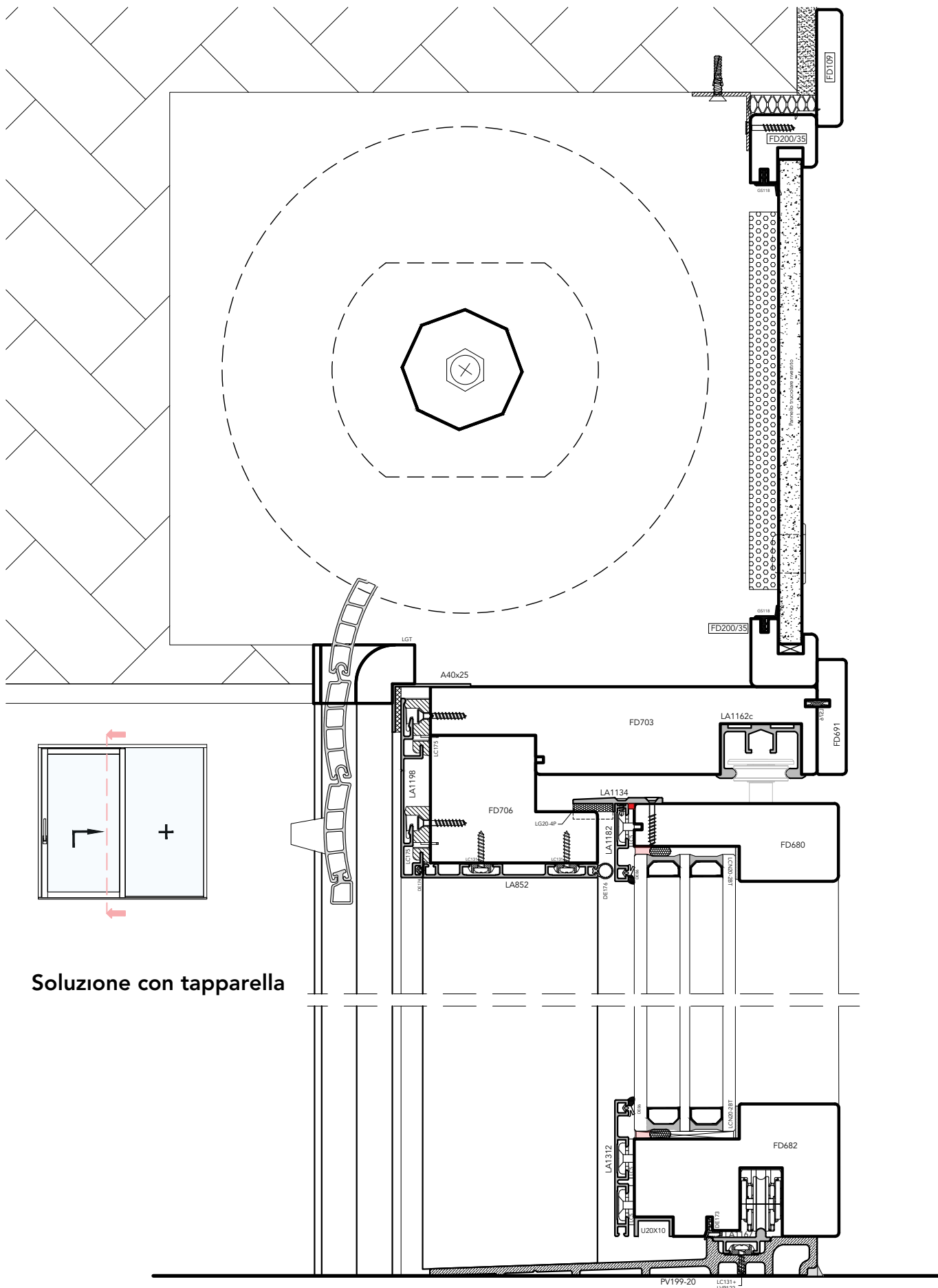
uni_one90° HS magis40

uniform

Zoom 80%

- (IT) Sezione verticale serramento alzante scorrevole
- (DE) Vertikalschnitt Hebe-Schiebe-Tür
- (ES) Sección vertical corredera elevadora
- (FR) Coupe verticale fenêtre levante-coulissante
- (UK) Vertical section of sliding window-door

CT uni_one HS magis40-ver.12/10.2024



Soluzione con tapparella

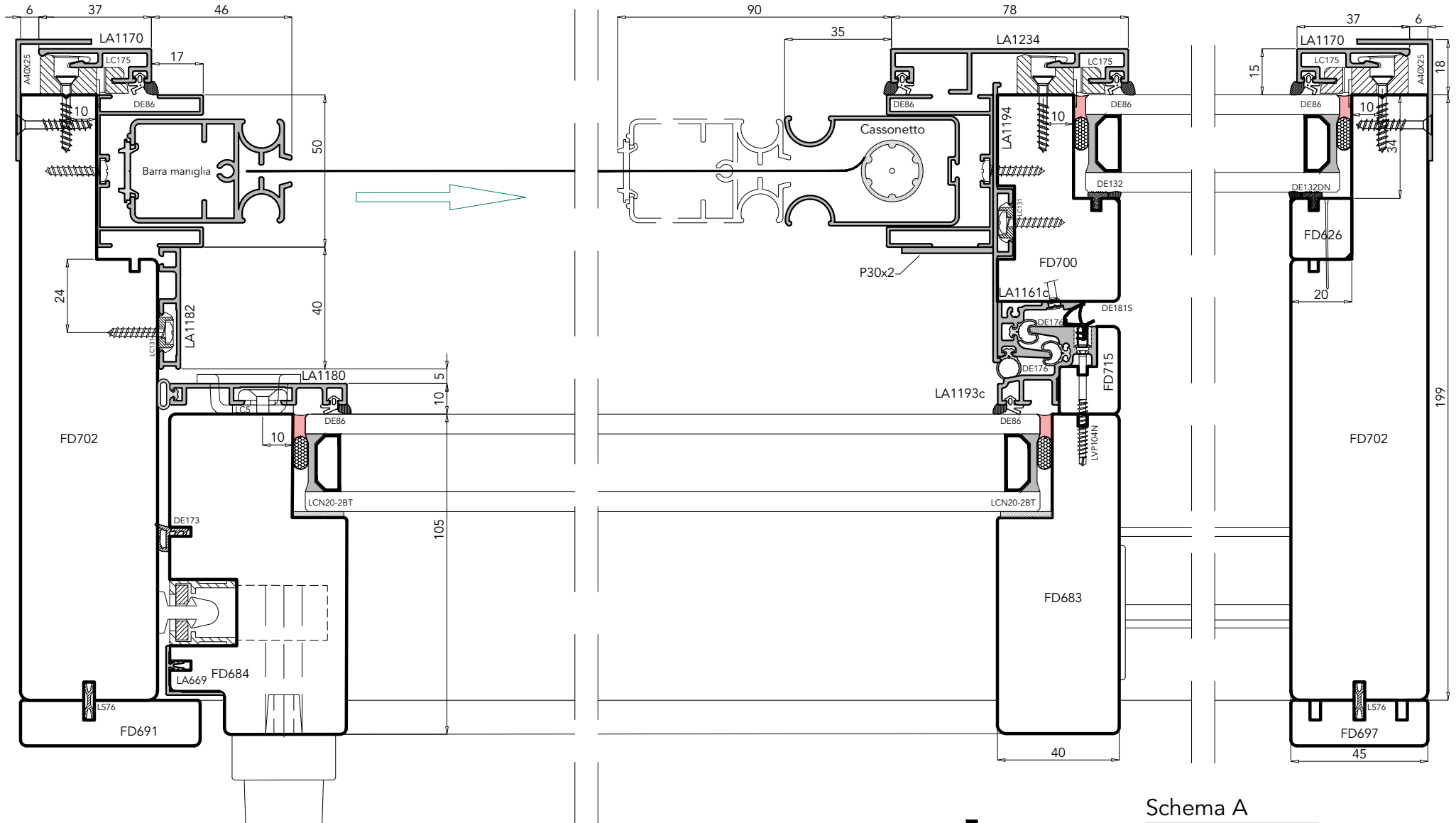
uni_one90° HS magis40

uniform

Scala -

- (IT) Sezione verticale serramento alzante scorrevole
- (DE) Vertikalschnitt Hebe-Schiebe-Tür
- (ES) Sección vertical corredera elevadora
- (FR) Coupe verticale fenêtre levante-coulissante
- (UK) Vertical section of sliding window-door

Soluzione con zanzariera a scorrimento laterale modello Plana



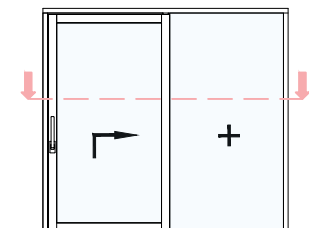
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Scala -

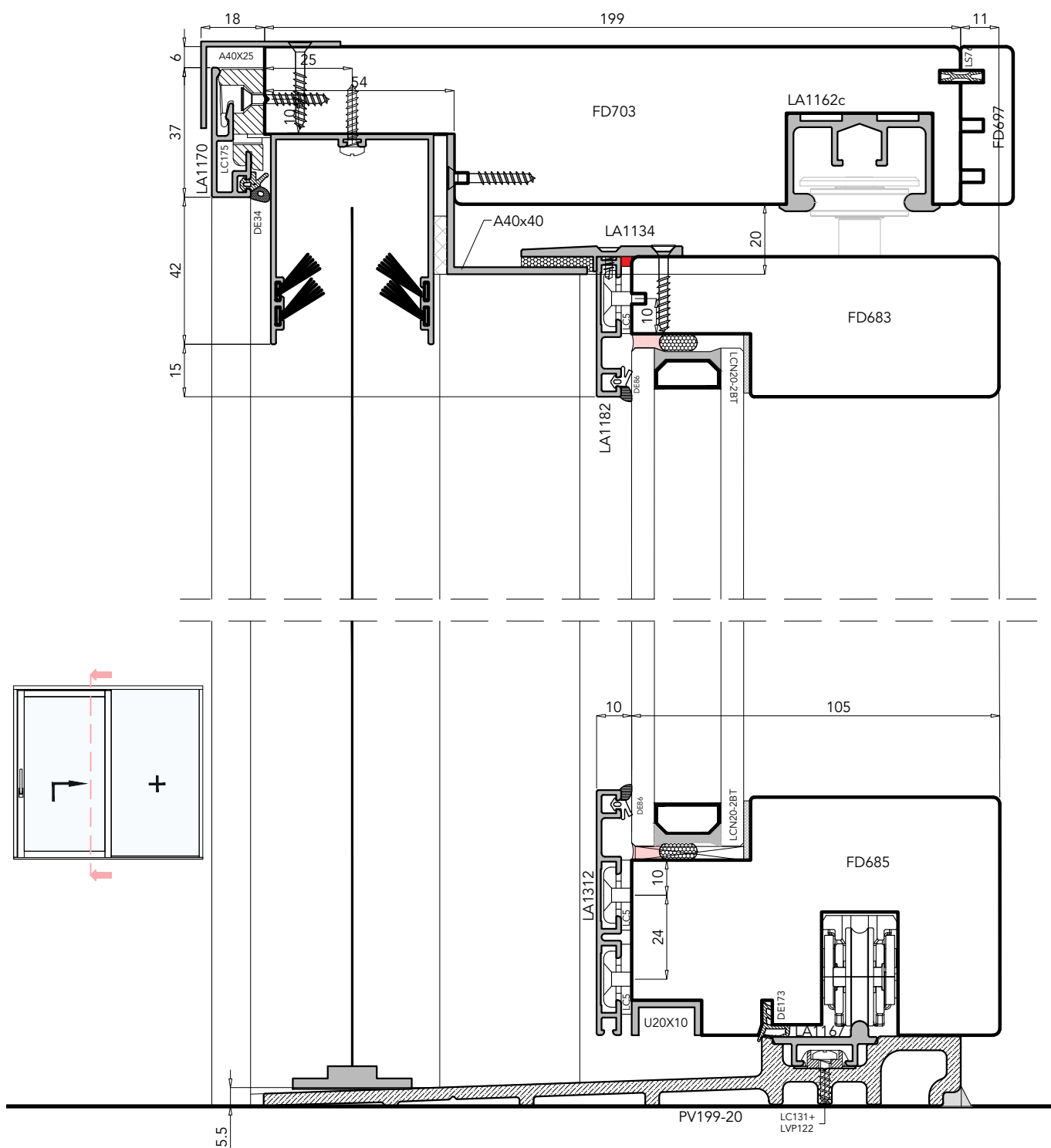
- | | |
|-----------|---|
| IT | Sezione orizzontale serramento alzante scorrevole |
| DE | Horizontalschnitt Hebe-Schiebe-Tür |
| ES | Sección horizontal corredera elevadora |
| FR | Coupe horizontale fenêtre levante-coulissante |
| UK | Horizontal section of sliding window-door |

uniform

Schema A



Soluzione con zanzariera a scorrimento laterale modello Plana



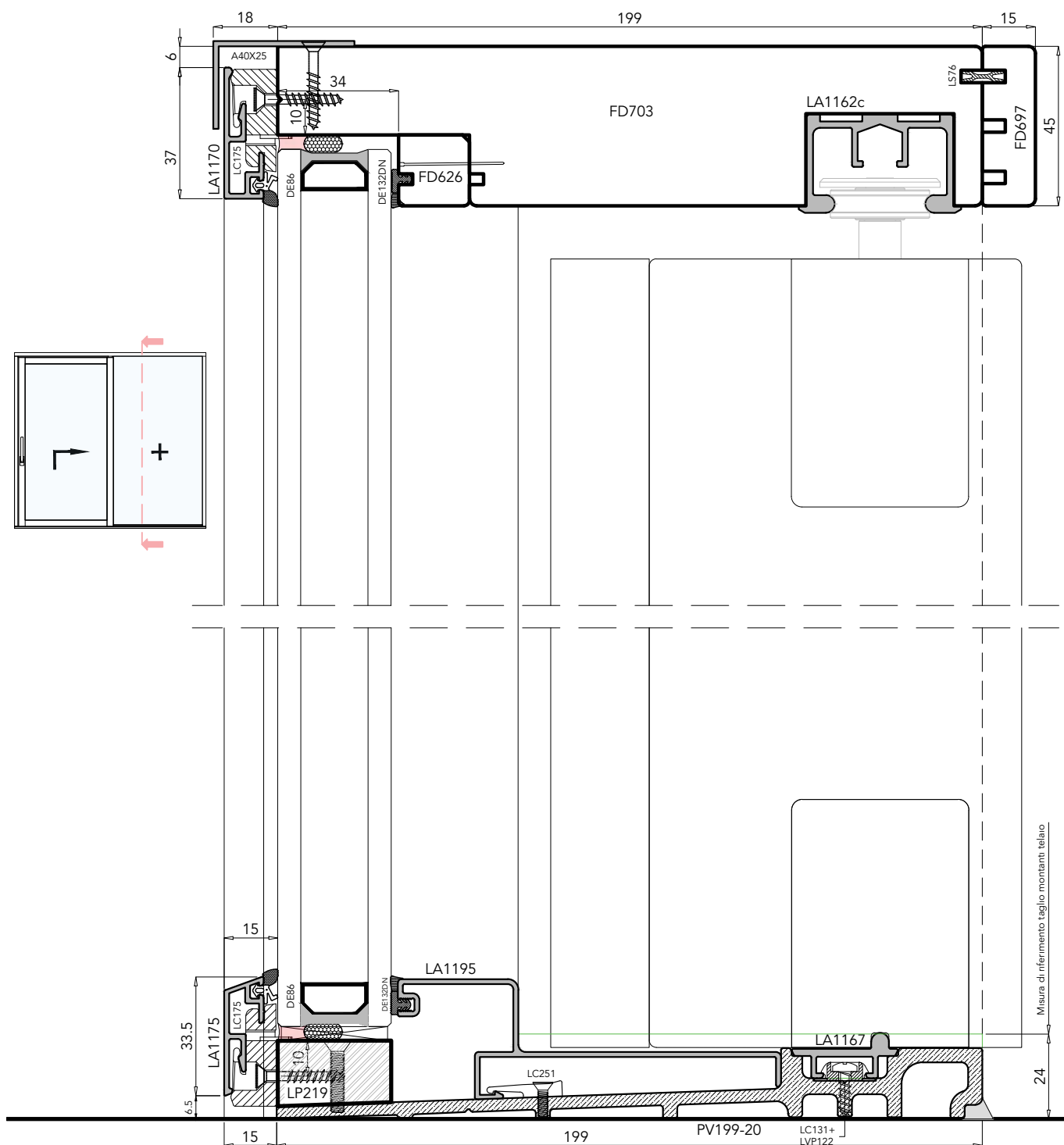
uni_one90° HS magis40

Zoom 60%

- | | |
|----|---|
| IT | Sezione verticale serramento alzante scorrevole |
| DE | Vertikalschnitt Hebe-Schiebe-Tür |
| ES | Sección vertical corredera elevadora |
| FR | Coupe verticale fenêtre levante-coulissante |
| UK | Vertical section of sliding window-door |

uniform

Soluzione con zanzariera a scorrimento laterale modello Plana



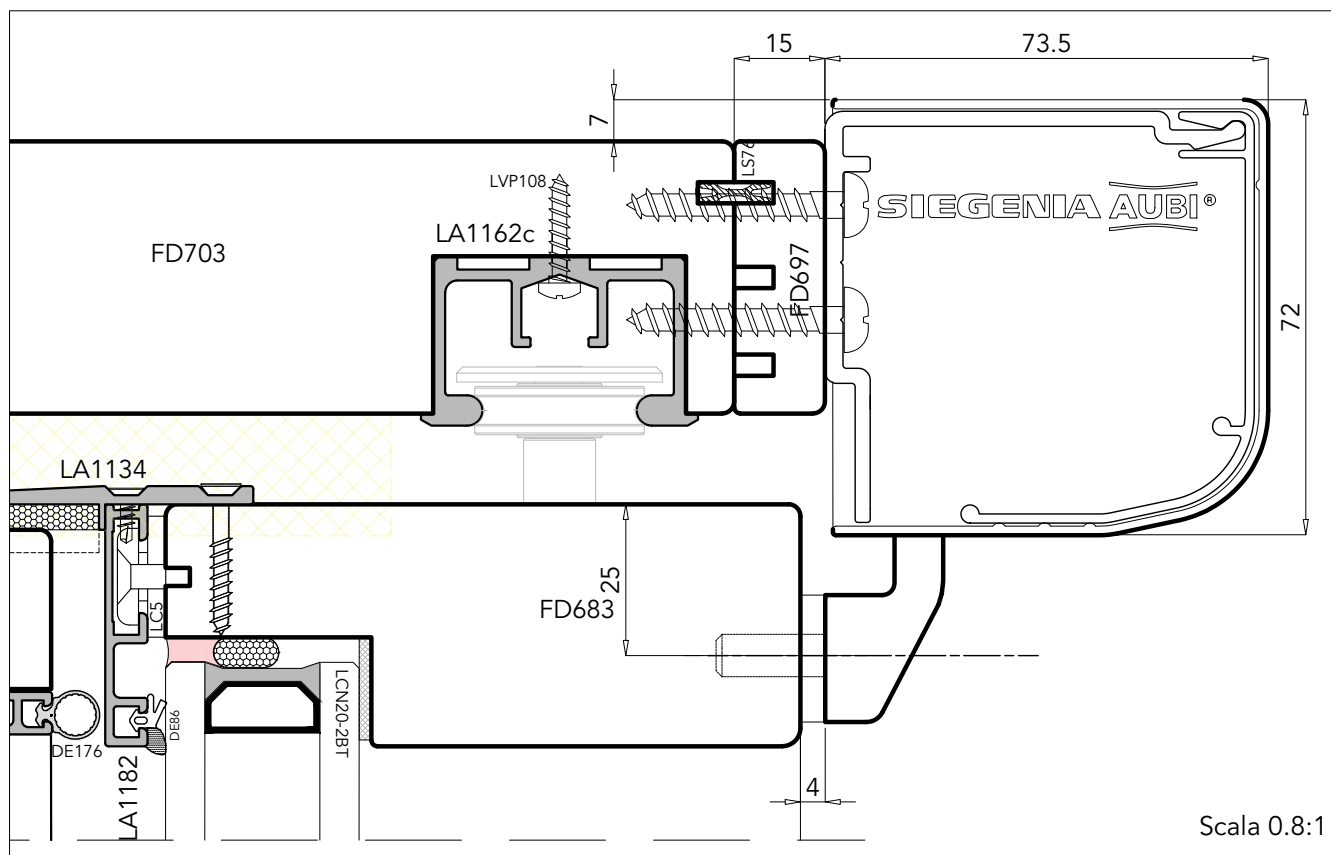
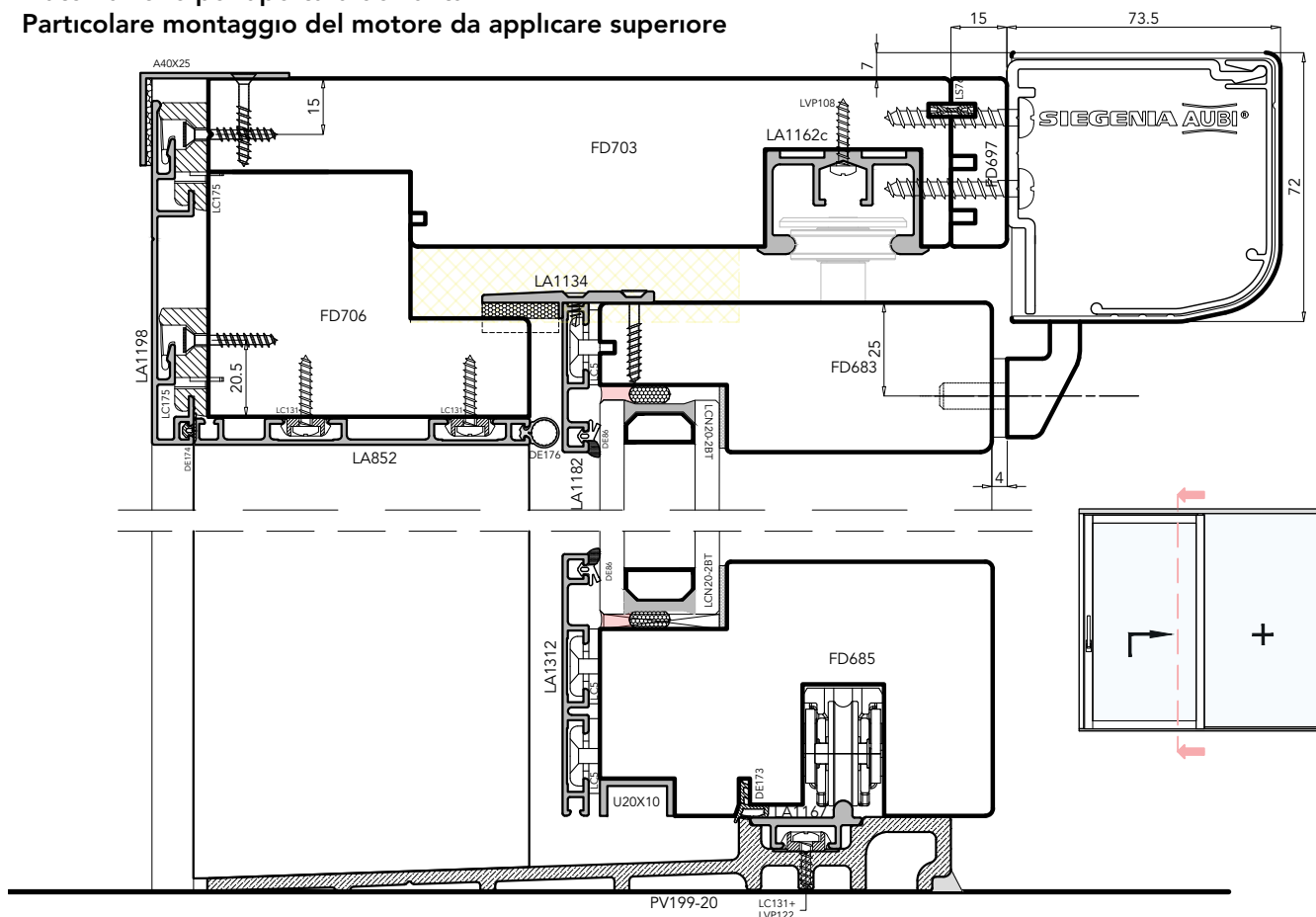
uni_one90° HS magis40

uniform

Zoom 60%

- (IT) Sezione verticale serramento alzante scorrevole
- (DE) Vertikalschnitt Hebe-Schiebe-Tür
- (ES) Sección vertical corredera elevadora
- (FR) Coupe verticale fenêtre levante-coulissante
- (UK) Vertical section of sliding window-door

Automazione per apertura dell'anta
Particolare montaggio del motore da applicare superiore



Scala 0.8:1

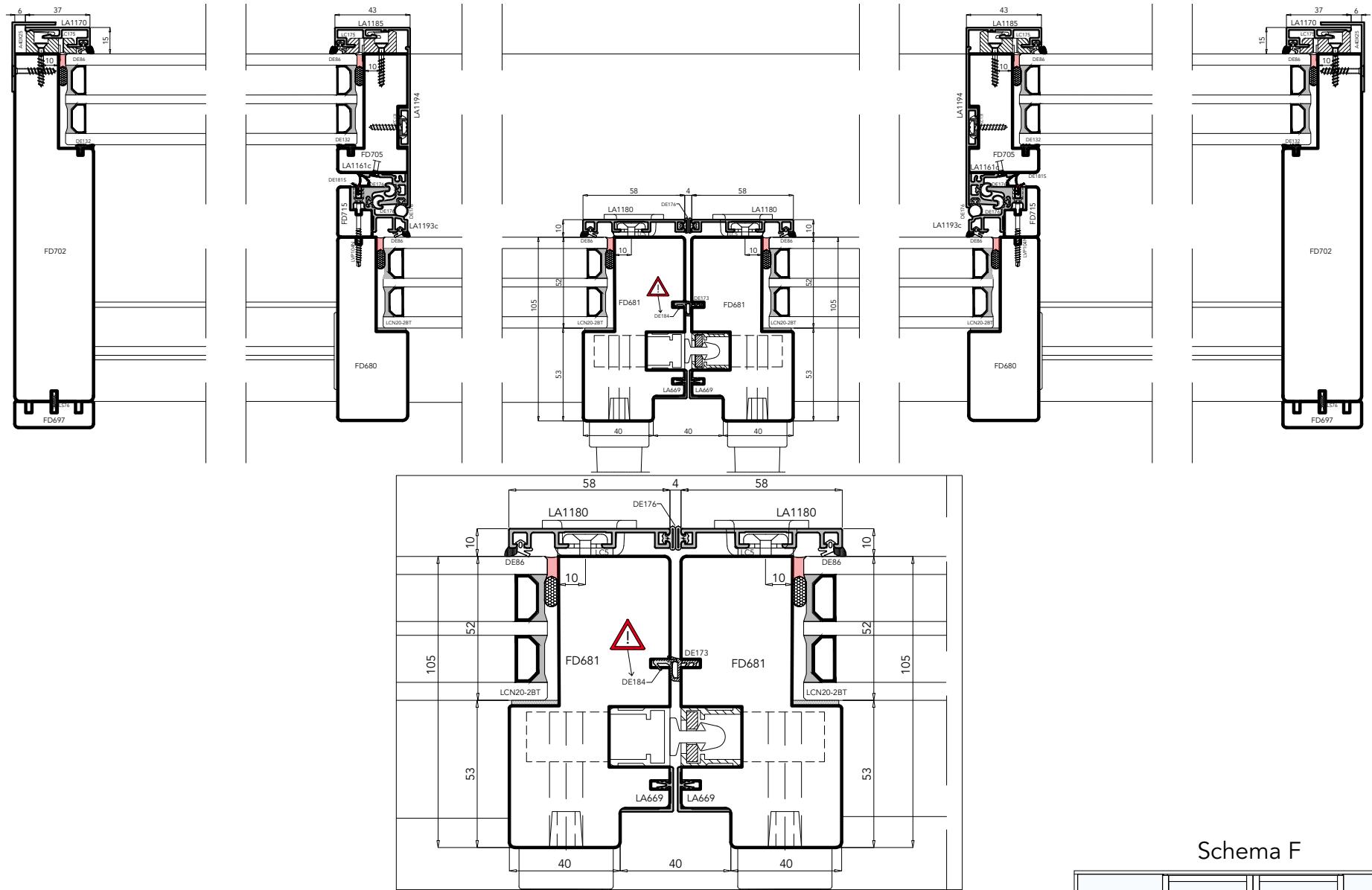
uni_one90° HS magis40

uniform

Scala -

- (IT) Sezione verticale serramento alzante scorrevole
- (DE) Vertikalschnitt Hebe-Schiebe-Tür
- (ES) Sección vertical corredera elevadora
- (FR) Coupe verticale fenêtre levante-coulissante
- (UK) Vertical section of sliding window-door

CT uni_one HS magis40-ver.12/10.2024



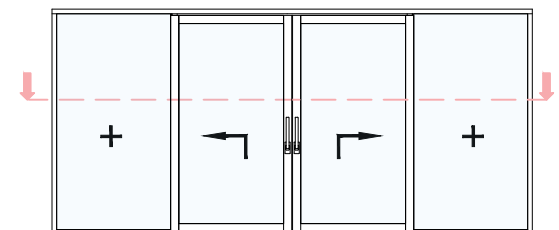
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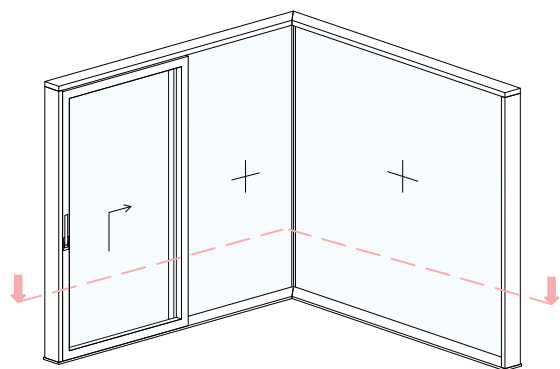
uniform

Scala -

- (IT) Sezione orizzontale serramento alzante scorrevole
- (DE) Horizontalschnitt Hebe-Schiebe-Tür
- (ES) Sección horizontal corredera elevadora
- (FR) Coupe horizontale fenêtre levante-coulissante
- (UK) Horizontal section of sliding window-door

Schema F

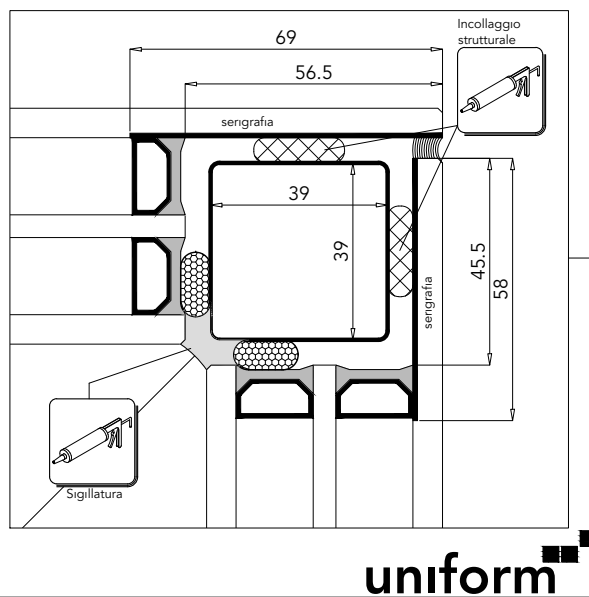




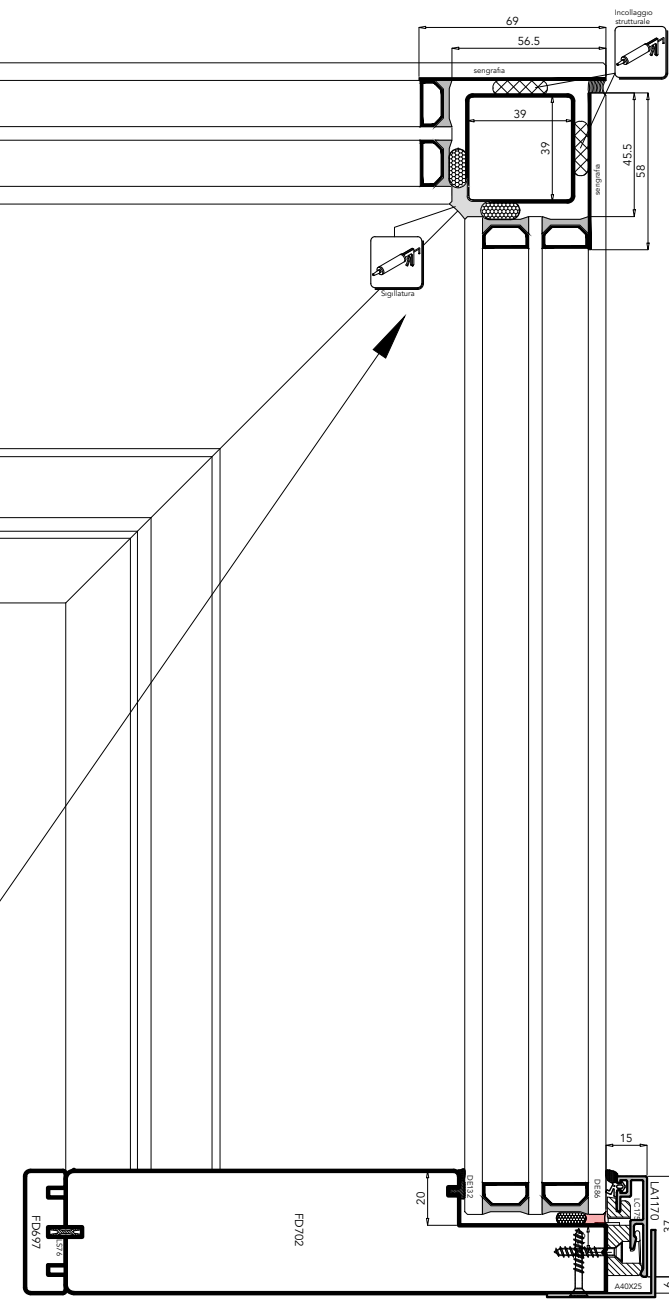
uni_one90° HS magis40

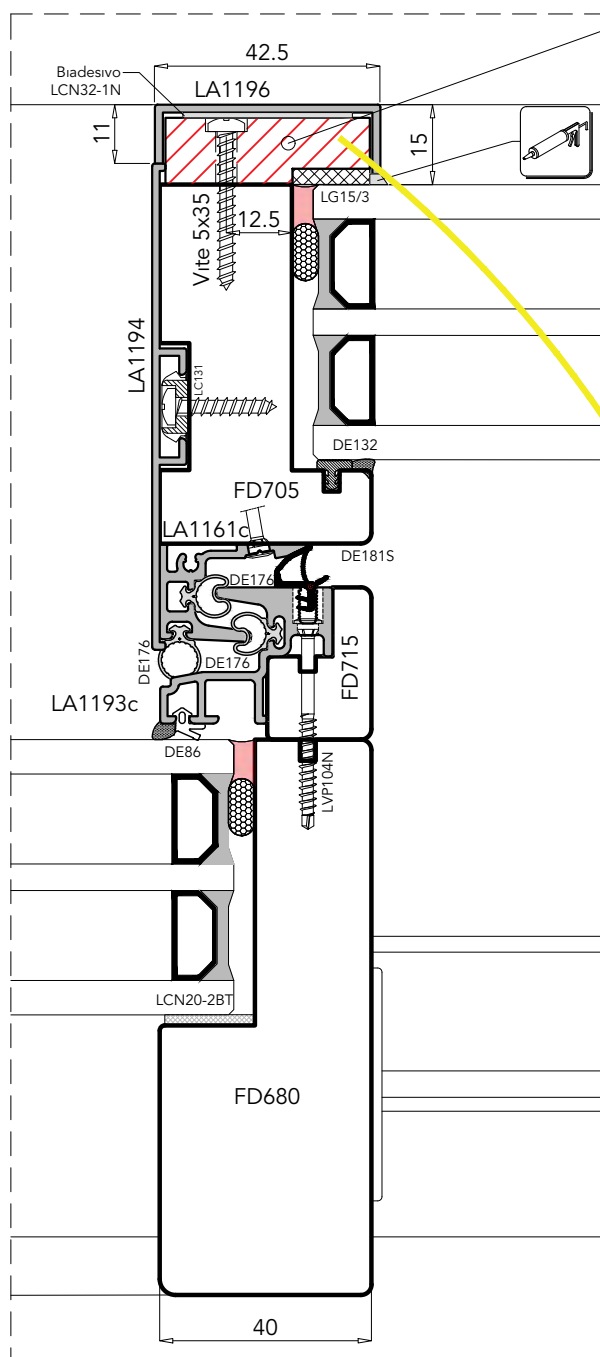
Scala -

- (IT) Sezione orizzontale serramento alzante scorrevole
- (DE) Horizontalschnitt Hebe-Schiebe-Tür
- (ES) Sección horizontal corredera elevadora
- (FR) Coupe horizontale fenêtre levante-coulissante
- (UK) Horizontal section of sliding window-door



uniform





LS151:

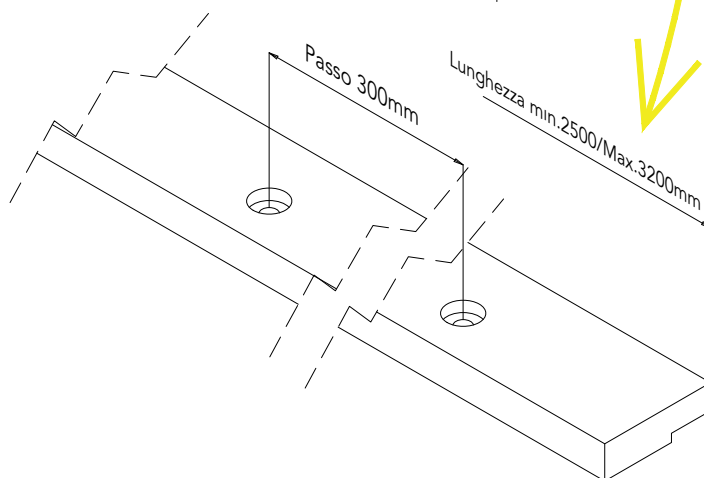
Rinforzo in acciaio zincato
Misura min. 2500/Max. 3200mm
con foratura passo 300mm

Certificazione resistenza al carico del vento(EN 12211 e UNI EN 12210):

C1/B2

Test effettuato su campione LxH
4x3.2mt Schema A

**Soluzione con rinforzo
centrale per altezza
superiore 2.5mt**



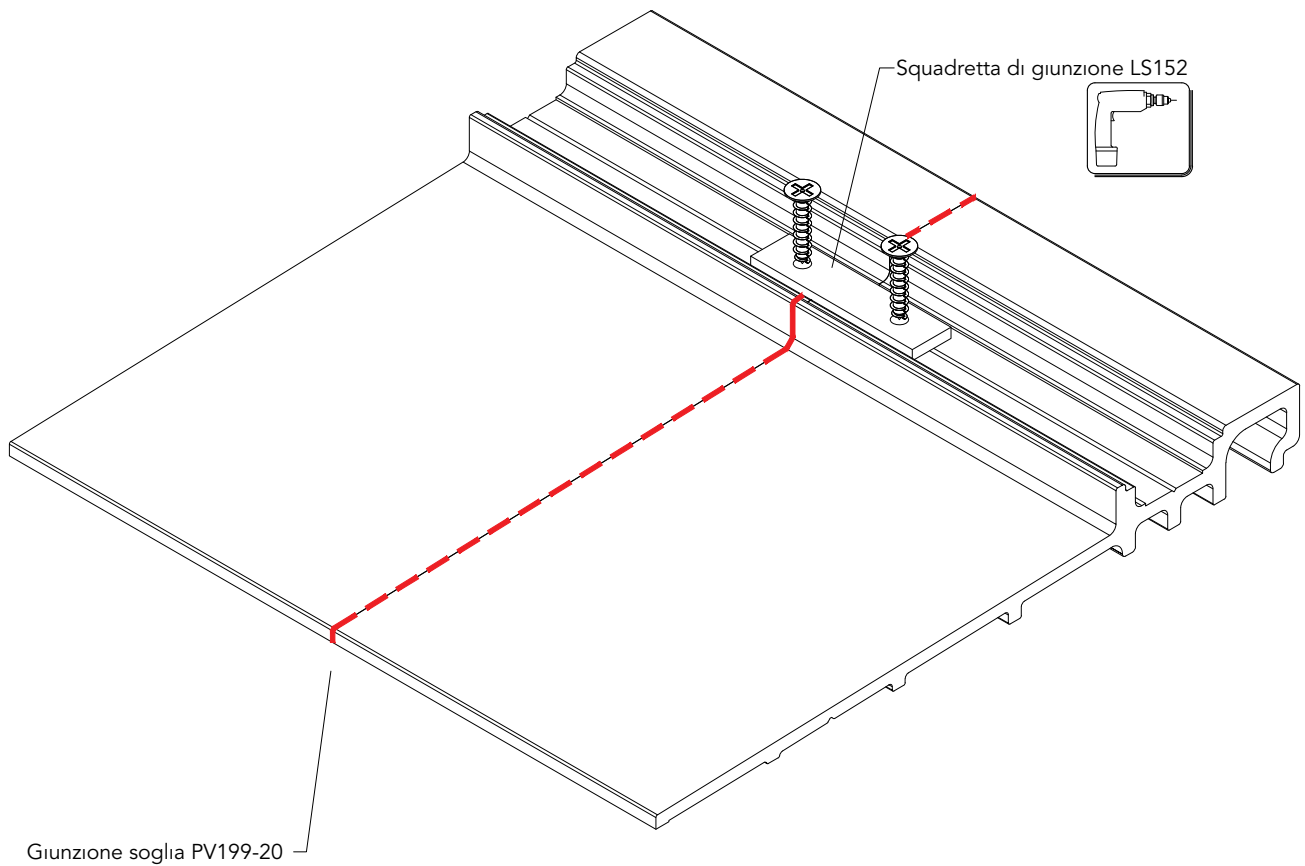
uni_one90° HS magis40

uniform

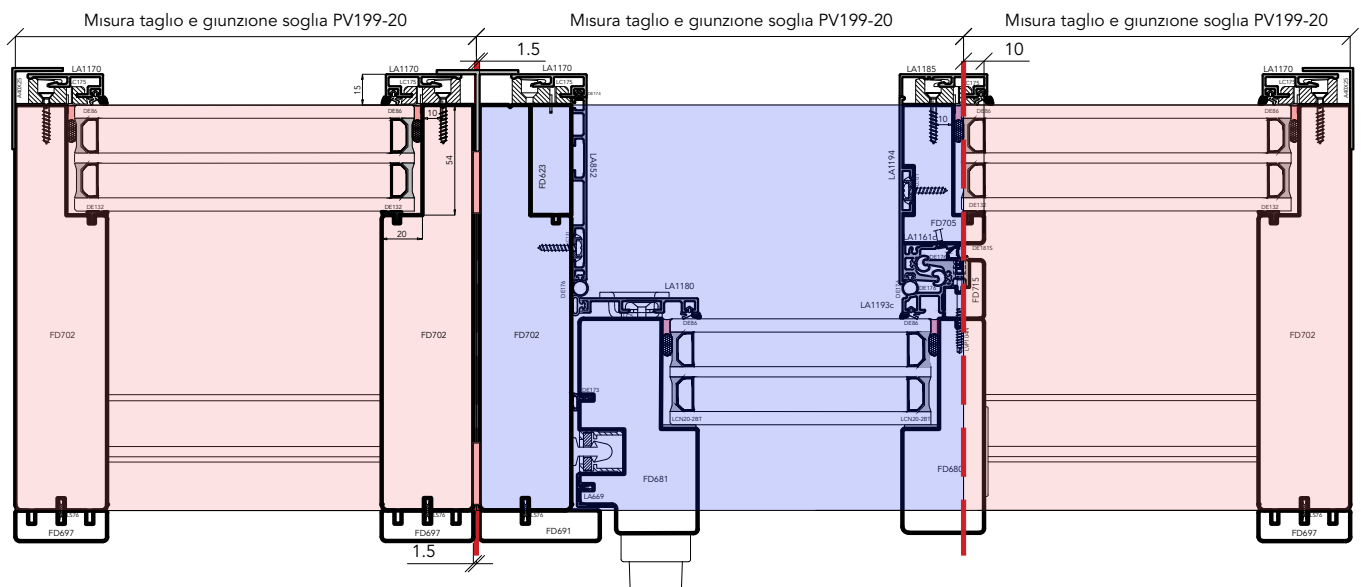
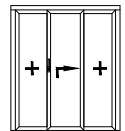
Zoom 70%

- (IT) Sezione orizzontale serramento alzante scorrevole
- (DE) Horizontalschnitt Hebe-Schiebe-Tür
- (ES) Sección horizontal corredera elevadora
- (FR) Coupe horizontale fenêtre levante-coulissante
- (UK) Horizontal section of sliding window-door

Giunzione della soglia per lunghezze superiori a 6mt



Schema G

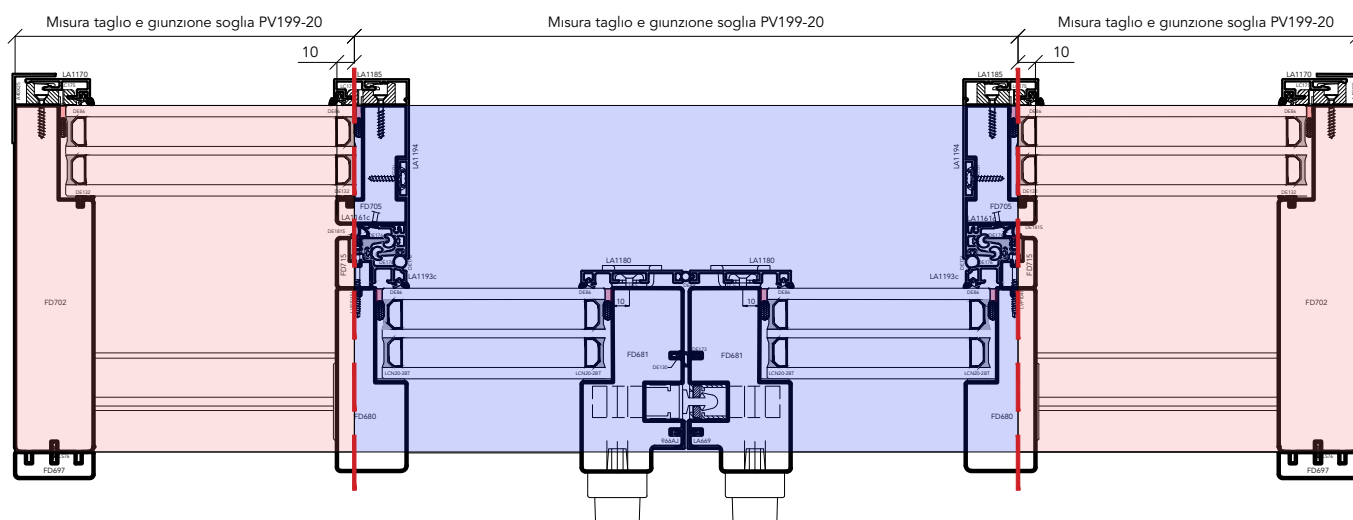
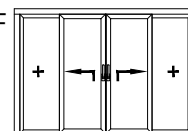


uni_one90° HS magis40

uniform 

Scala -

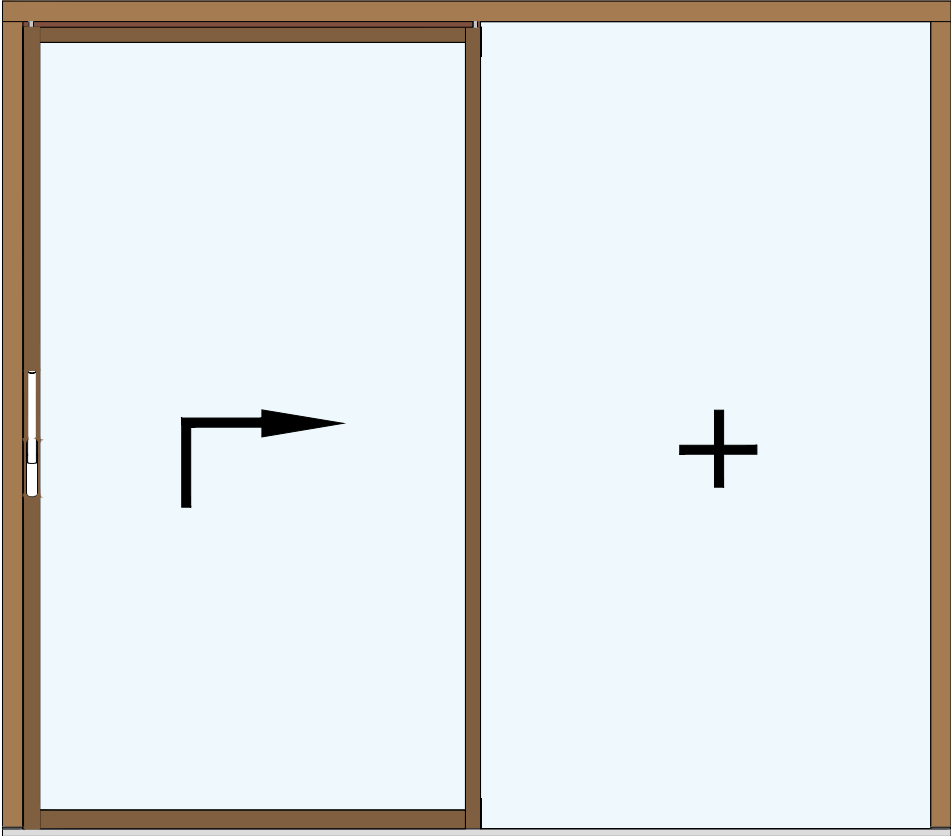
- IT -
- DE -
- ES -
- FR -
- UK -



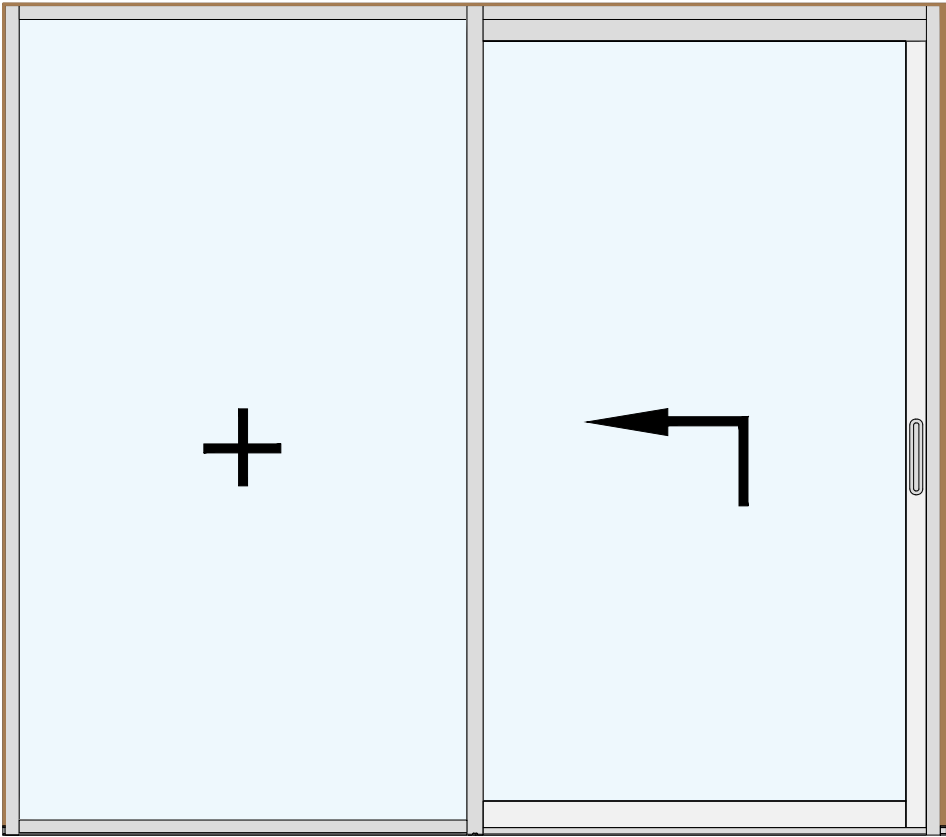
uniform

- IT -
- DE -
- ES -
- FR -
- UK -

Prospetto vista interna
Internal view



Prospetto vista esterna
External view



uni_one90° HS magis40

uniform

Scala 1:20

- IT
- DE
- ES
- FR
- UK

Istruzioni per l'assemblaggio

Assembly instructions

ISTRUZIONI PER IL MONTAGGIO HS-MAGIS40

Procedura e passaggi consigliati per la costruzione ed installazione:

Lavorazioni sul telaio:

1. Taglio soglia PV199-20
2. Montaggio LC131 sulla soglia
3. Montaggio terminali laterali PT199-20
4. Montaggio terminale centrale PT199-40A
5. Montaggio binario a scatto LA1167
6. Montaggio clips LC251
7. Montaggio profilo LA1197 o LA1195
8. Montaggio LP214 o LP217 sulla soglia
9. Foratura dei montanti telaio con dima LD72
10. Foratura del traverso superiore con dima LD72
11. Foratura del traverso superiore con dima LD73
12. Foratura ed intestatura del piantone centrale FD700 o FD705
13. Montaggio guida superiore LA1162c e LC1162
14. Montaggio terminali superiori laterali kit LC181-40 sulla guida LA1162c
15. Assemblaggio del telaio in legno
16. Montaggio FD701 o FD706
17. Montaggio clips LC175 sul telaio
18. Montaggio LC131 sulle spalle laterali
19. Montaggio accessorio LC192
20. Montaggio LA1161c su piantone
21. Montaggio dei profili alluminio sul telaio

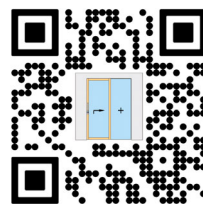
Lavorazioni sull'anta:

22. Assemblaggio dell'anta in legno
23. Montaggio U20x10
24. Montaggio clips LC5
25. Montaggio della cremonese, carrelli e fermo LS148
26. Montaggio guarnizione DE173-E lato esterno e LA669 sul lato interno
27. Rimozione del liner sul biadesivo strutturale anta
28. Montaggio vetro e sigillatura esterna
29. Spessoramento vetro e verifica dimensioni
30. Montaggio profilo FD715 su anta in legno
31. Montaggio telaio in alluminio sull'anta
Fissaggio LA1193c su anta in legno
Montaggio DE181-S e DE176
Sigillatura e montaggio terminale LC197
32. Chiusura delle clips LC5 per bloccaggio telaio in alluminio
33. Montaggio LA1134
34. Montaggio LS145 e maniglione

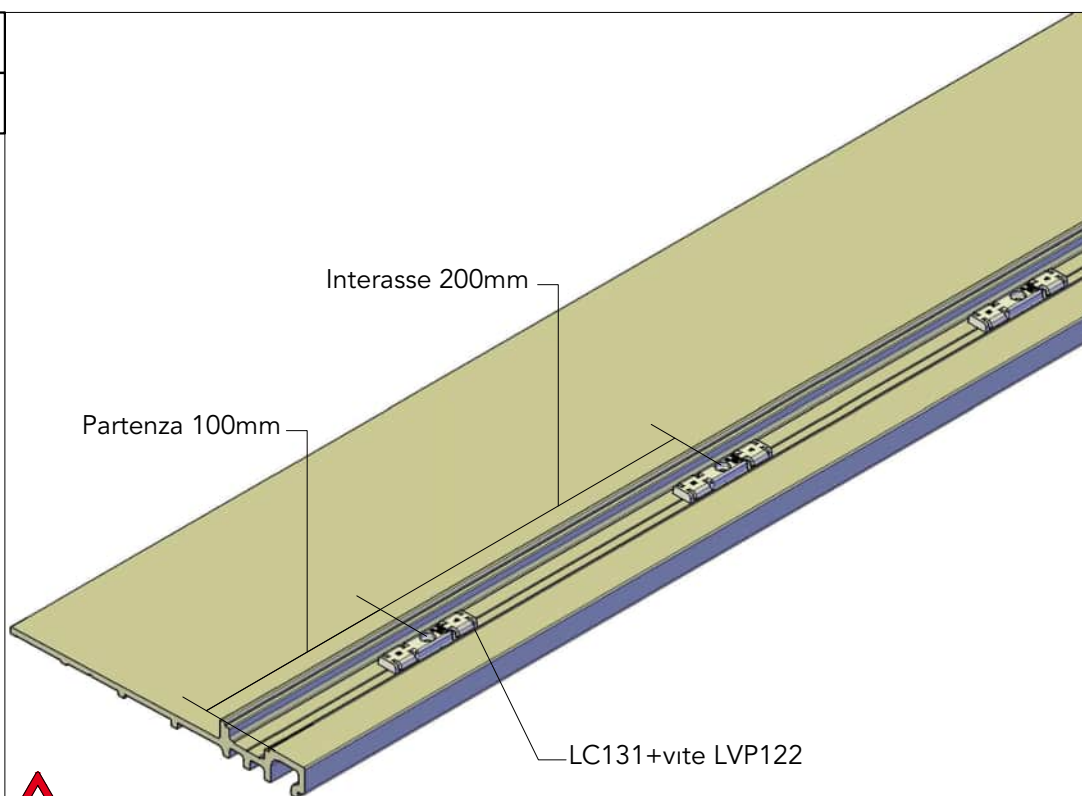
Installazione:

35. Posizionare il telaio, mettere in bolla, spessorare e fissare alla struttura portante
36. Girare le clips LC175 nel lato vetro fisso
37. Inserire il vetro fisso
38. Sigillare il vetro fisso nella parte perimetrale esterna
39. Girare LC175 per il bloccaggio del vetro
40. Inserire i profili a scatto LA1170, LA1175 e LA1185 già con guarnizione DE86 premontata
41. Inserire l'anta (posizione carrello chiuso) e bloccare l'anta con i terminali superiori (vedi kit LC195).
Avvitare le calamite nel lato inferiore e superiore ed applicare le coperture in acciaio lucido LC196.
Montaggio del paracolpi a scomparsa su guida superiore LA1162c.
42. Montare i rostri di chiusura sul telaio
43. Verificare scorrimento e corretta chiusura dell'anta
44. Sigillare e montare eventuali coprifili interni

Guarda il video istruzioni di
montaggio uni_one HS-magis40:

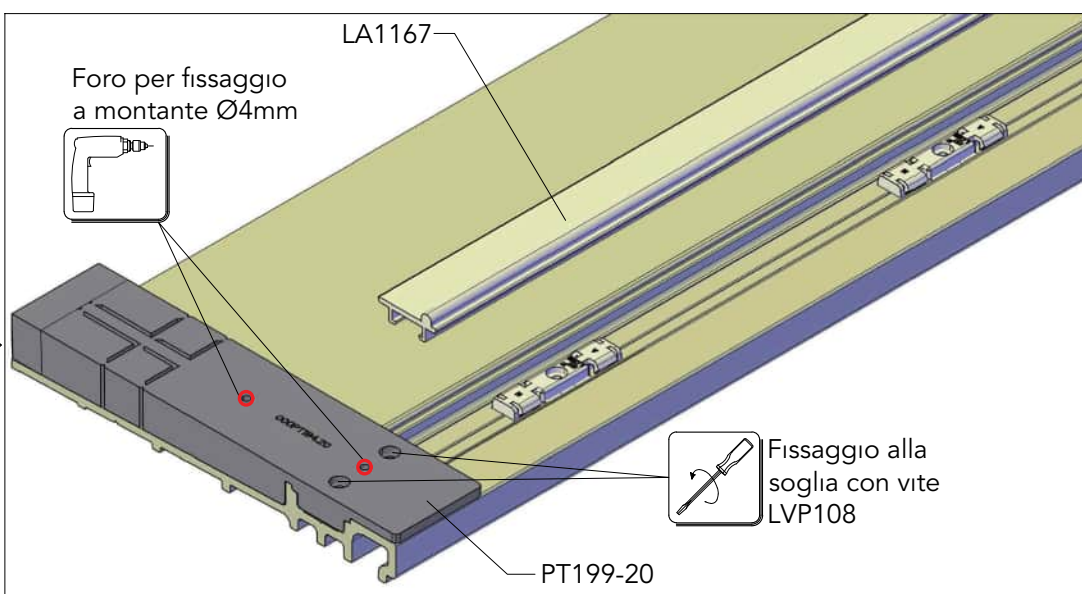
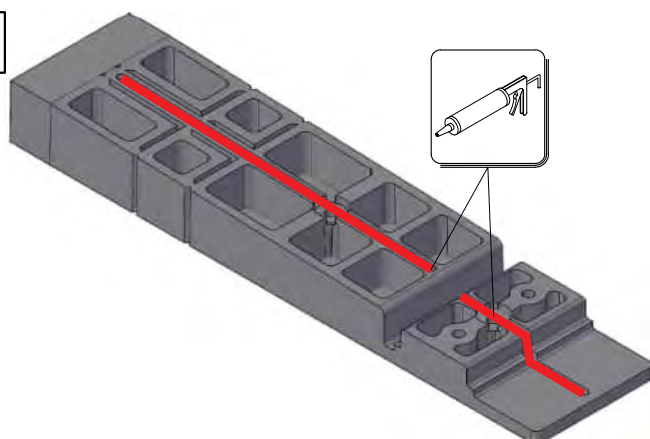


1
2

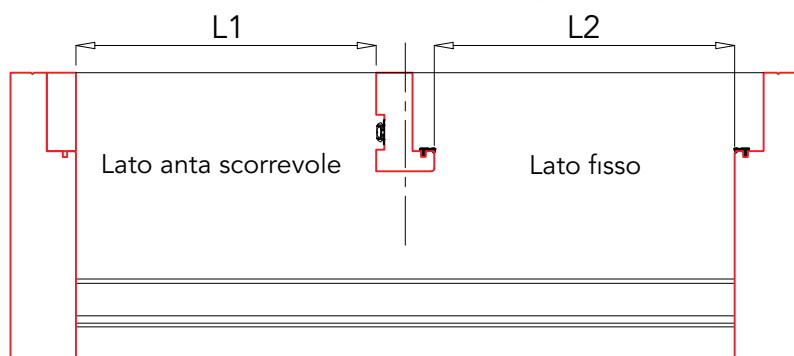
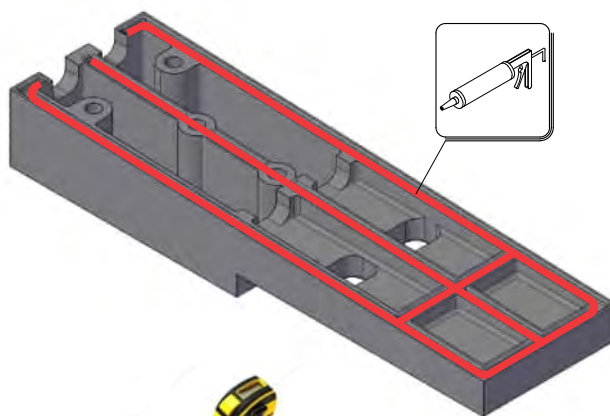
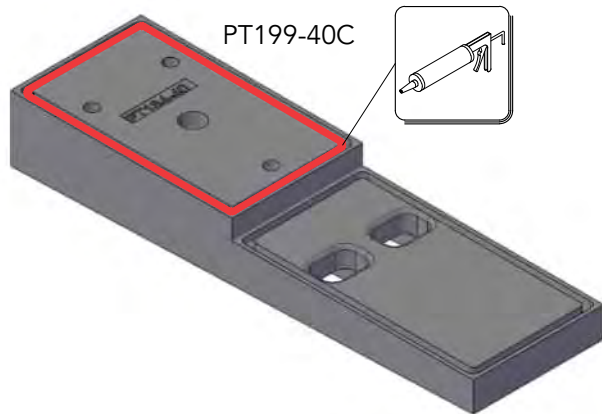


Per il taglio del profilo soglia utilizzare lama diamantata Ø450mm

3

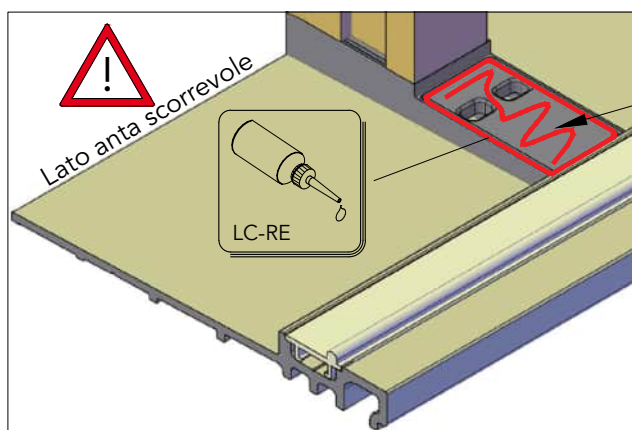
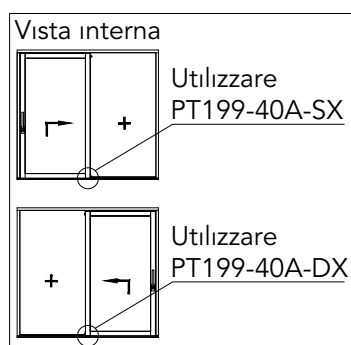
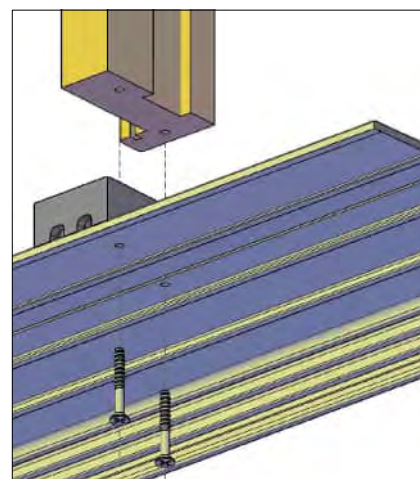
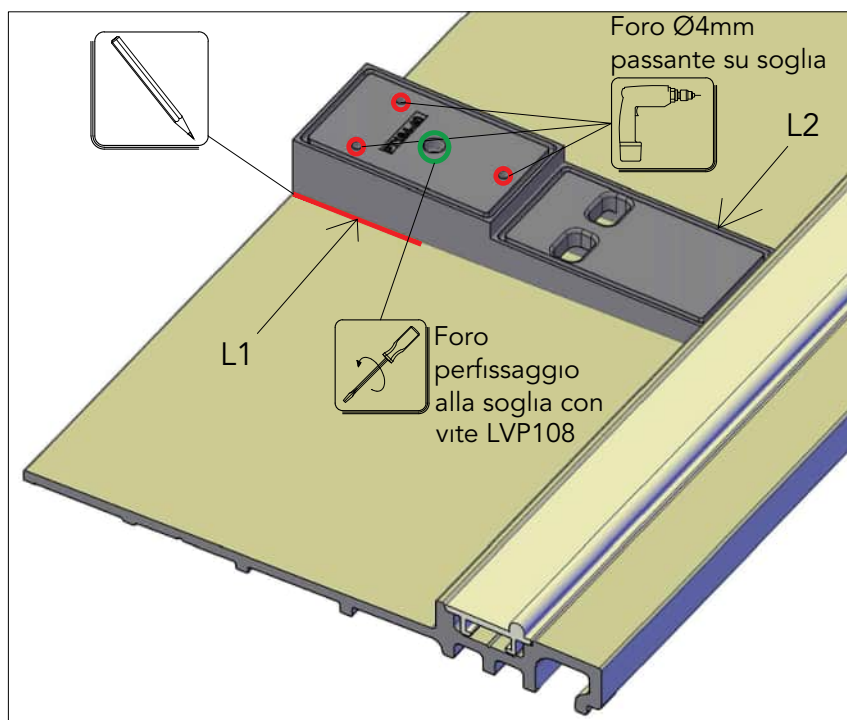


4

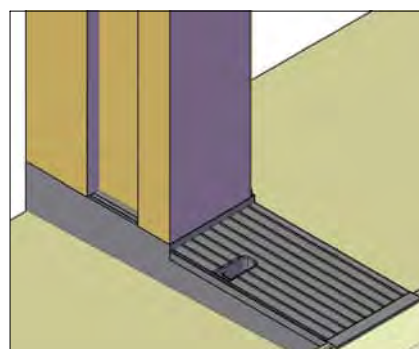


Segnare le misure di posizionamento sulla soglia utilizzando come riferimento il terminale centrale

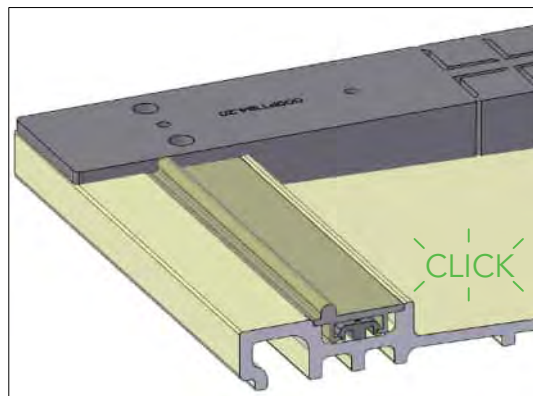
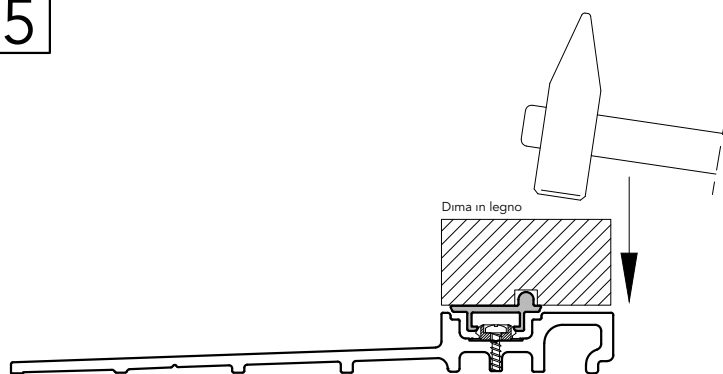
Fissare il terminale centrale a misura. Utilizzare il terminale come dima per la foratura della soglia



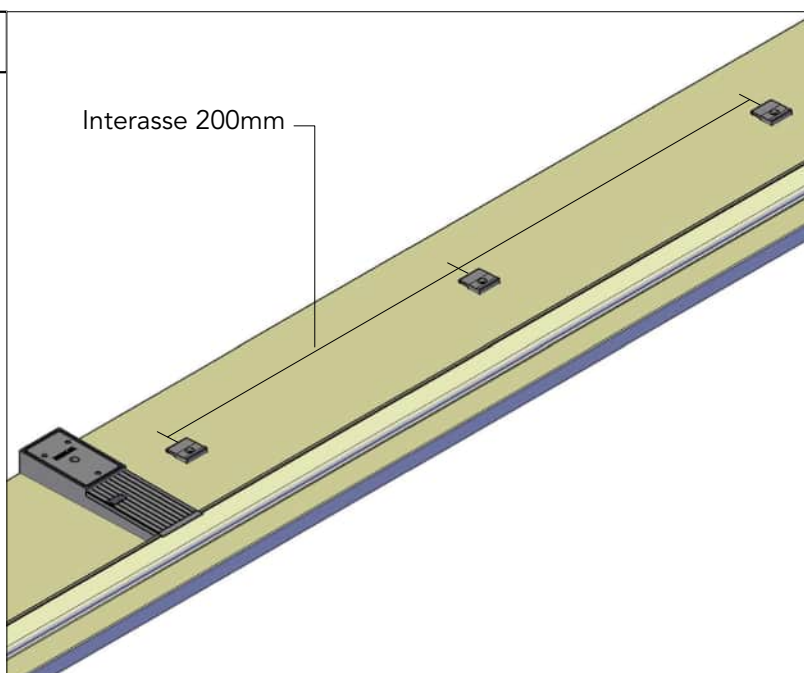
Incollare abbondantemente ed inserire il terminale in EPDM morbido con colla cianoacrilica LC-RE



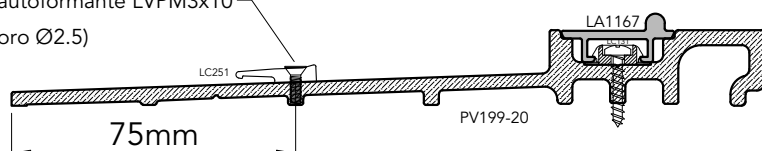
5



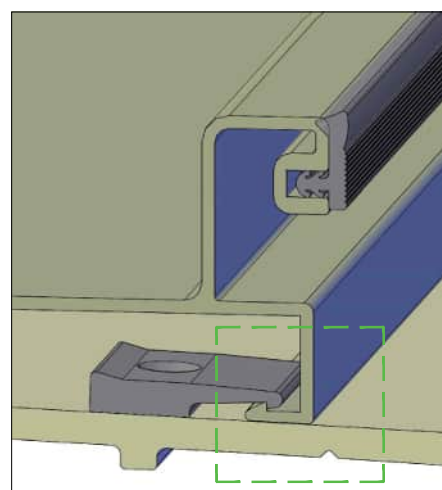
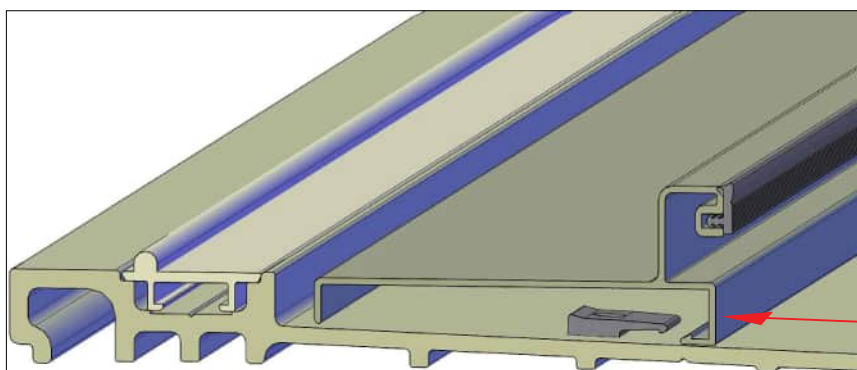
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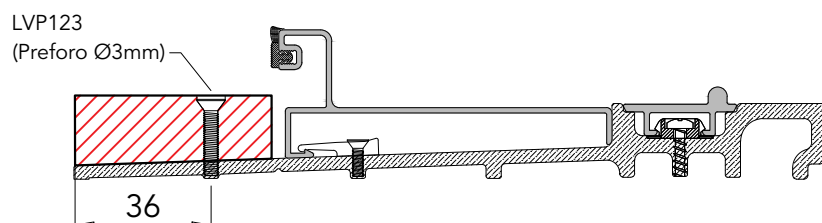
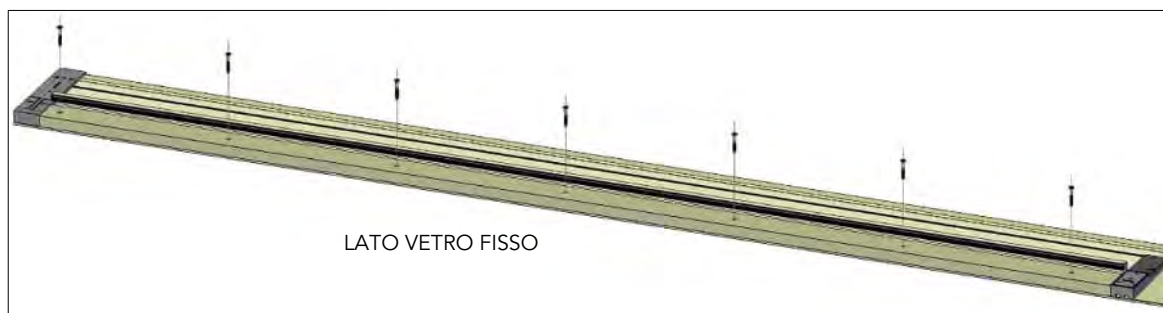
Vite autoformante LVPM3x10
(Preforo Ø2.5)



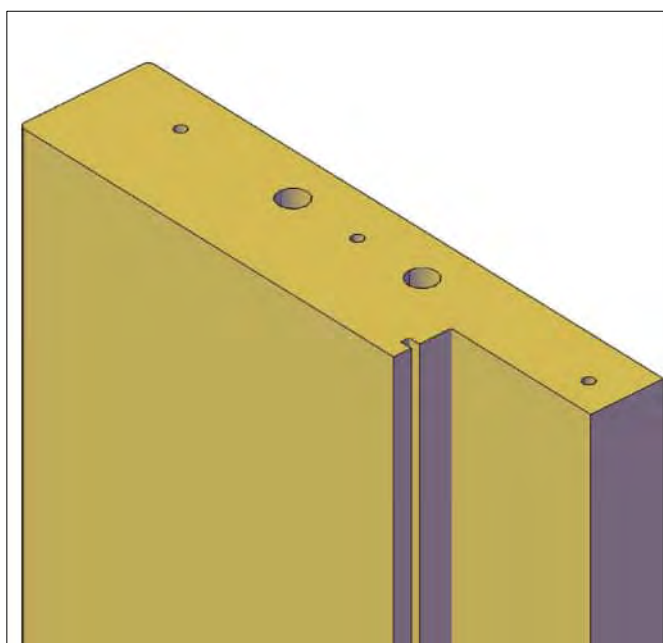
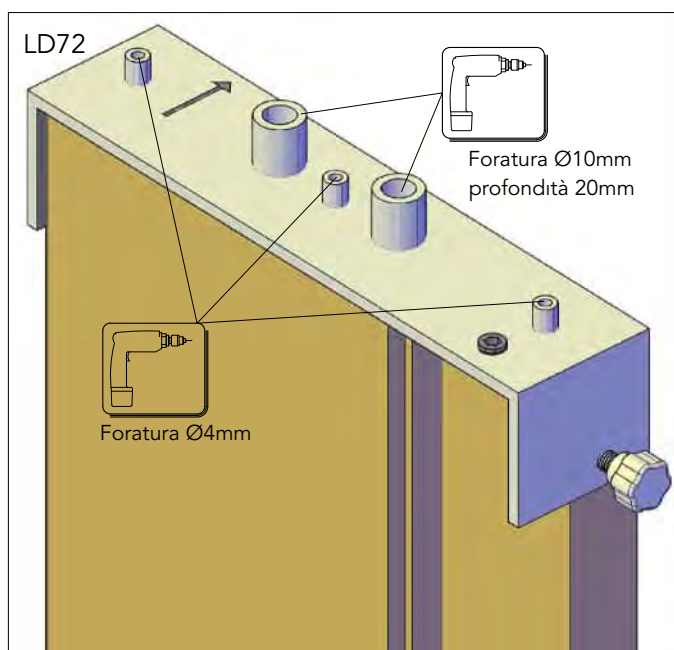
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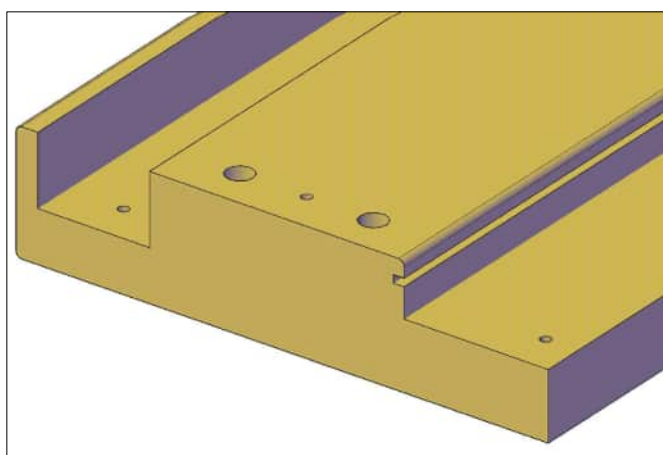
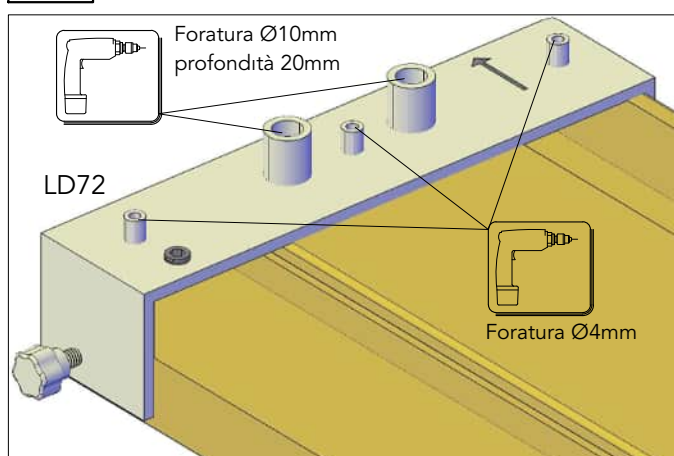
8



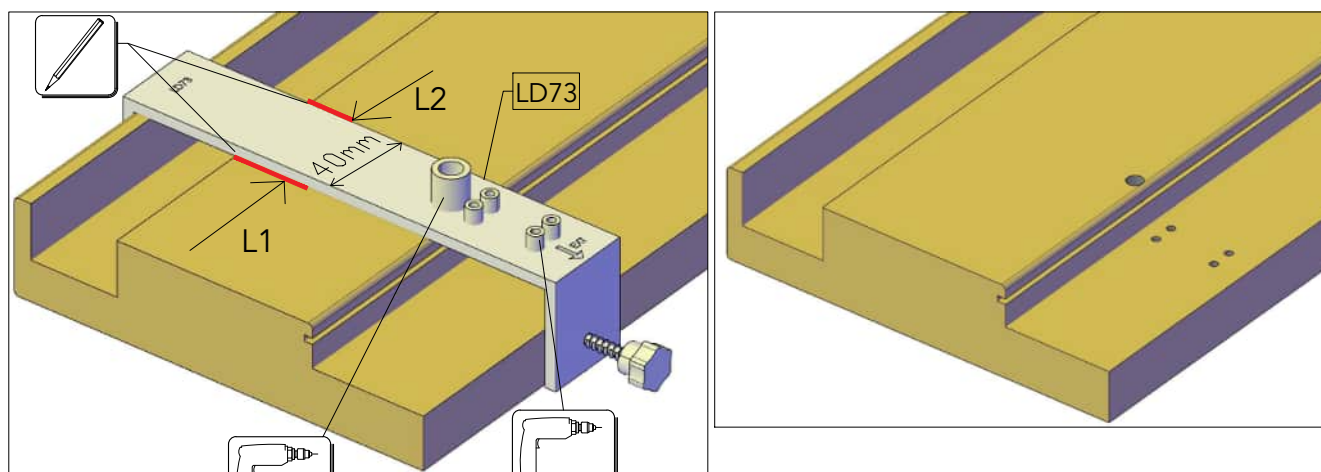
9



10

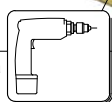


11

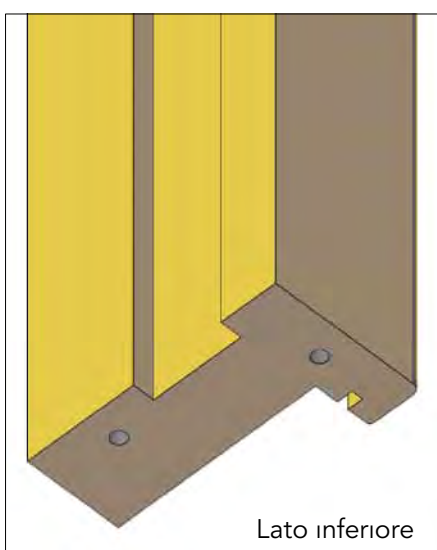
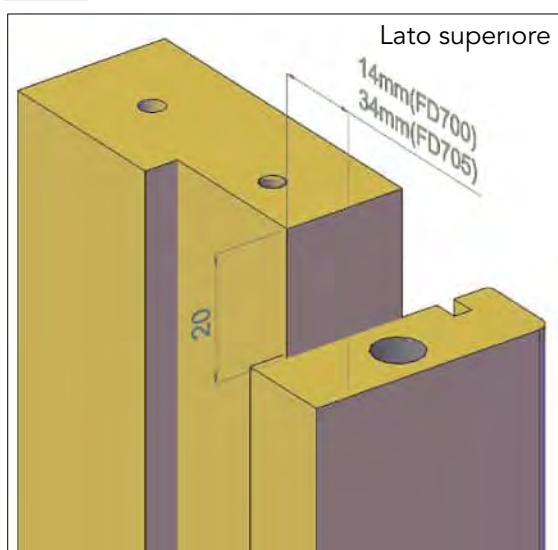


12

Foratura
Ø10mm

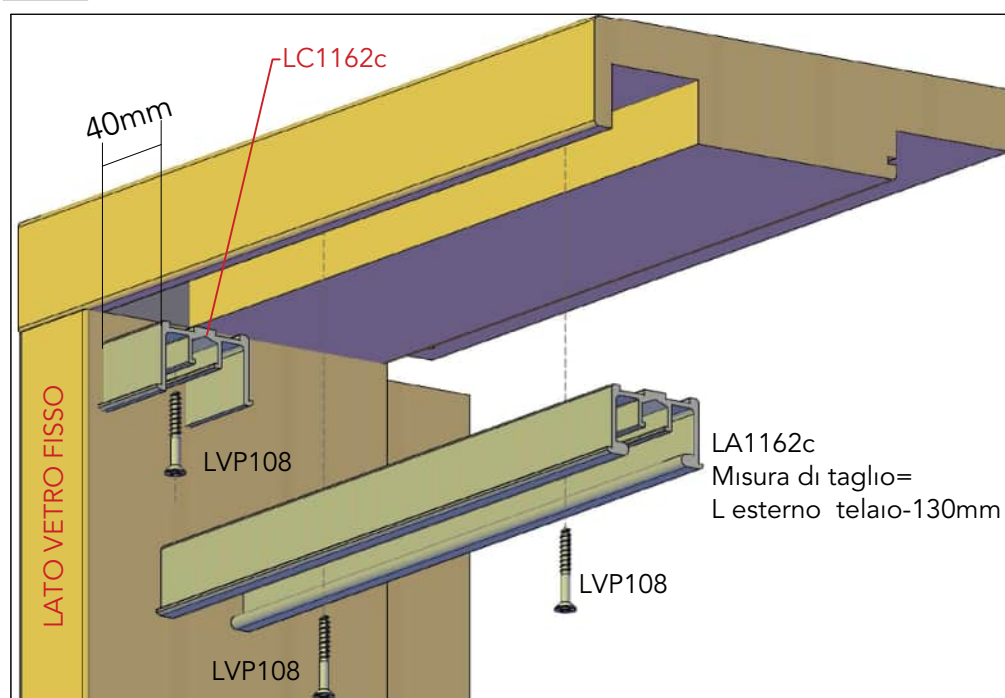


Foratura Ø4mm

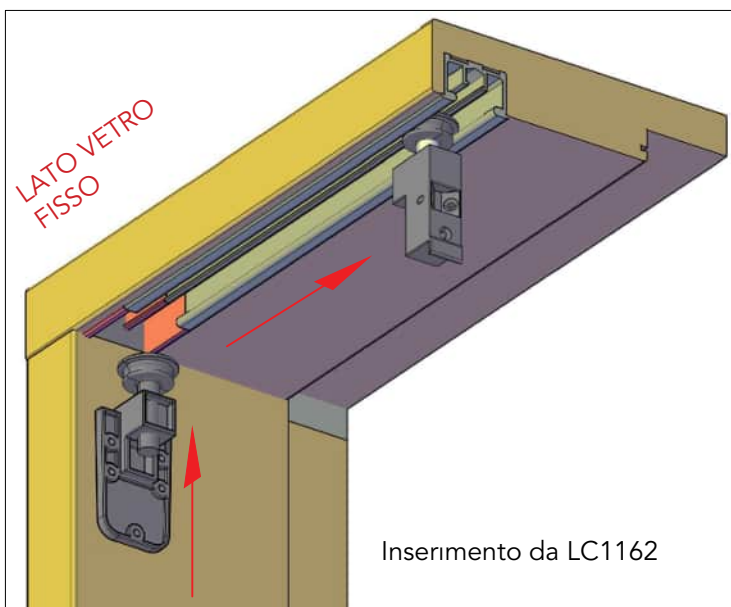


Lavorazioni automatiche
eseguite su CNC STEMA

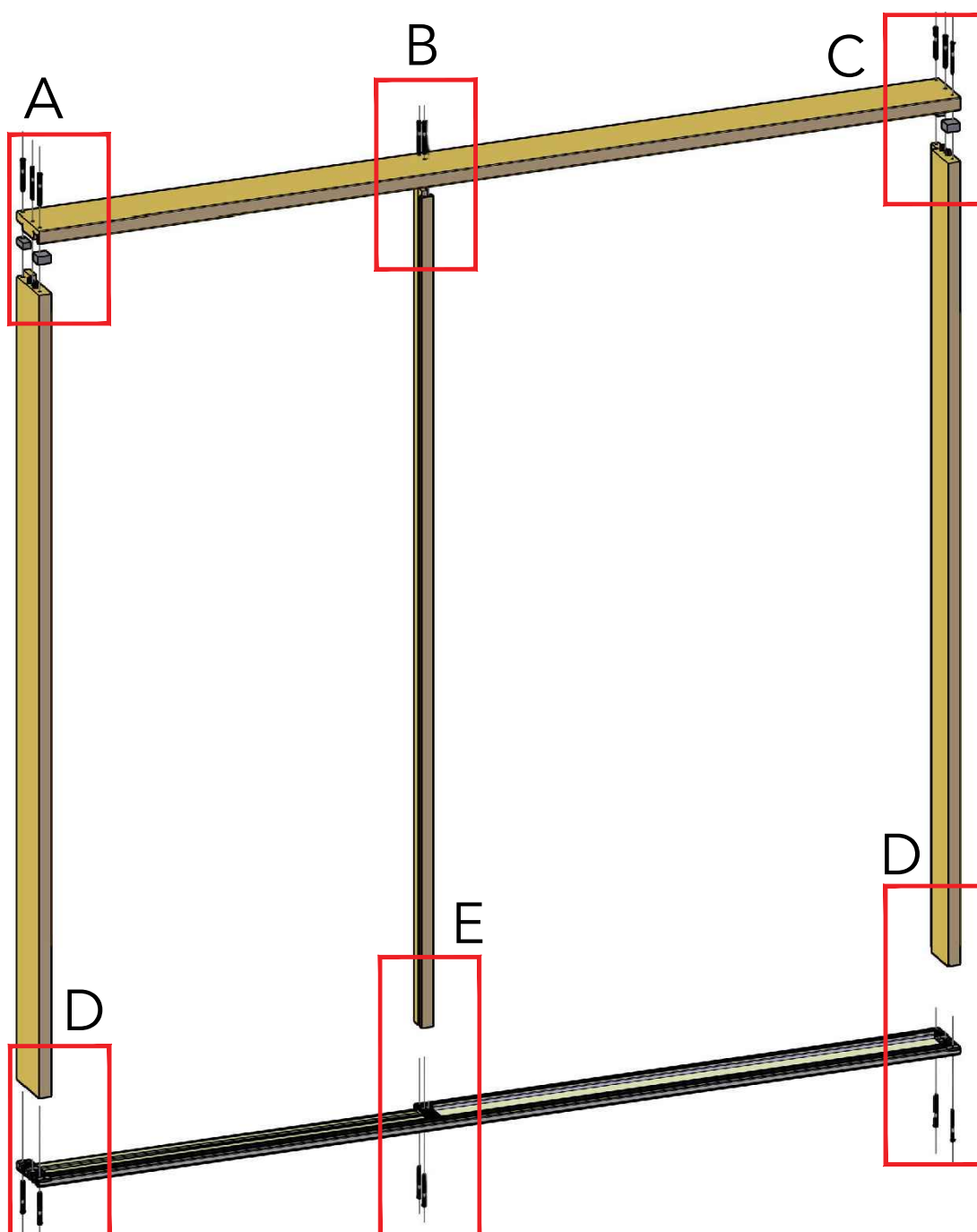
13



14

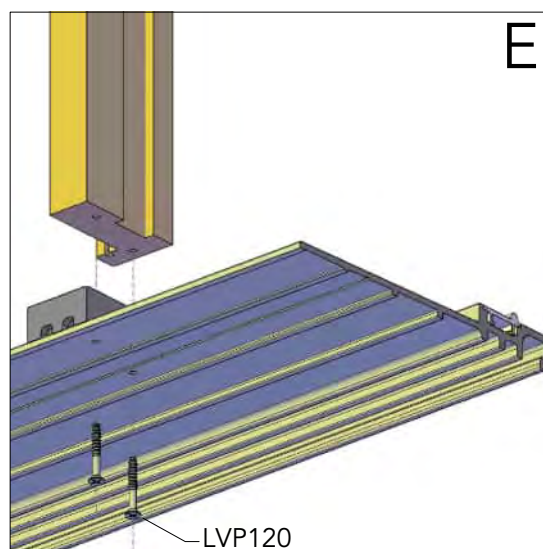
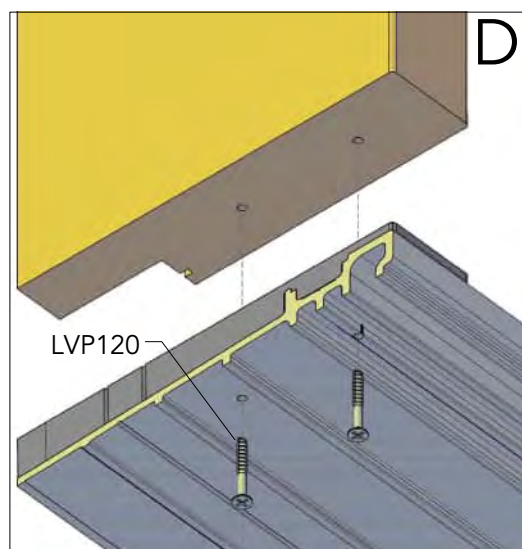
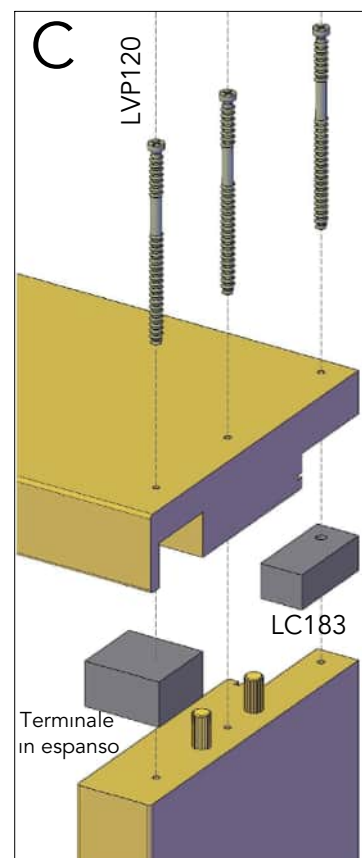
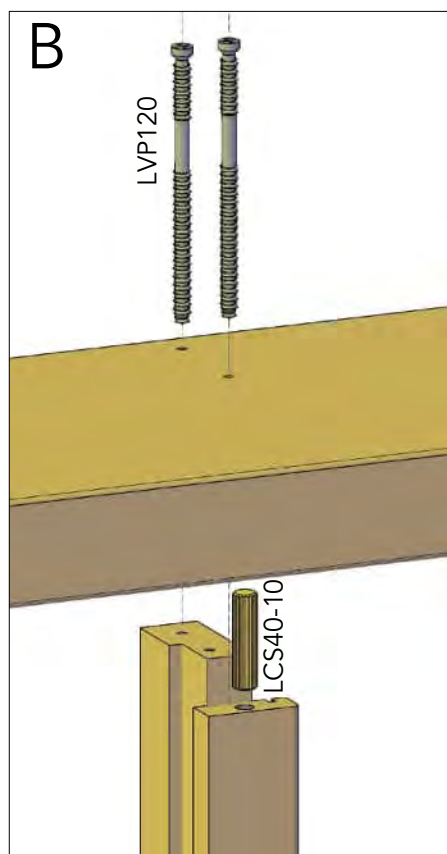
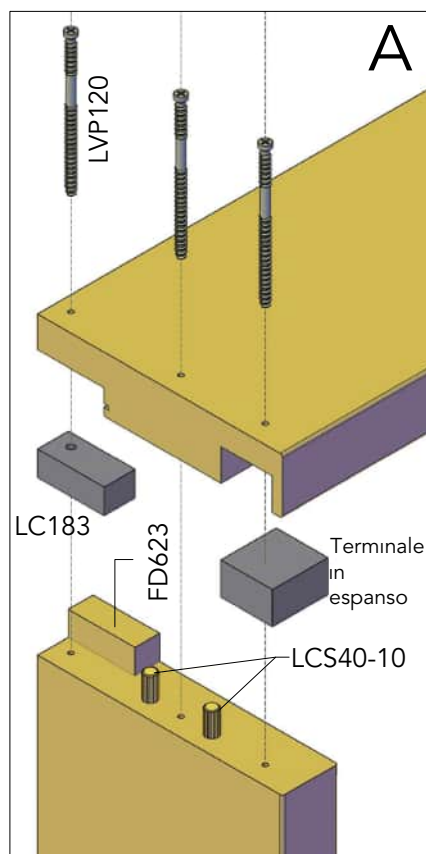


15

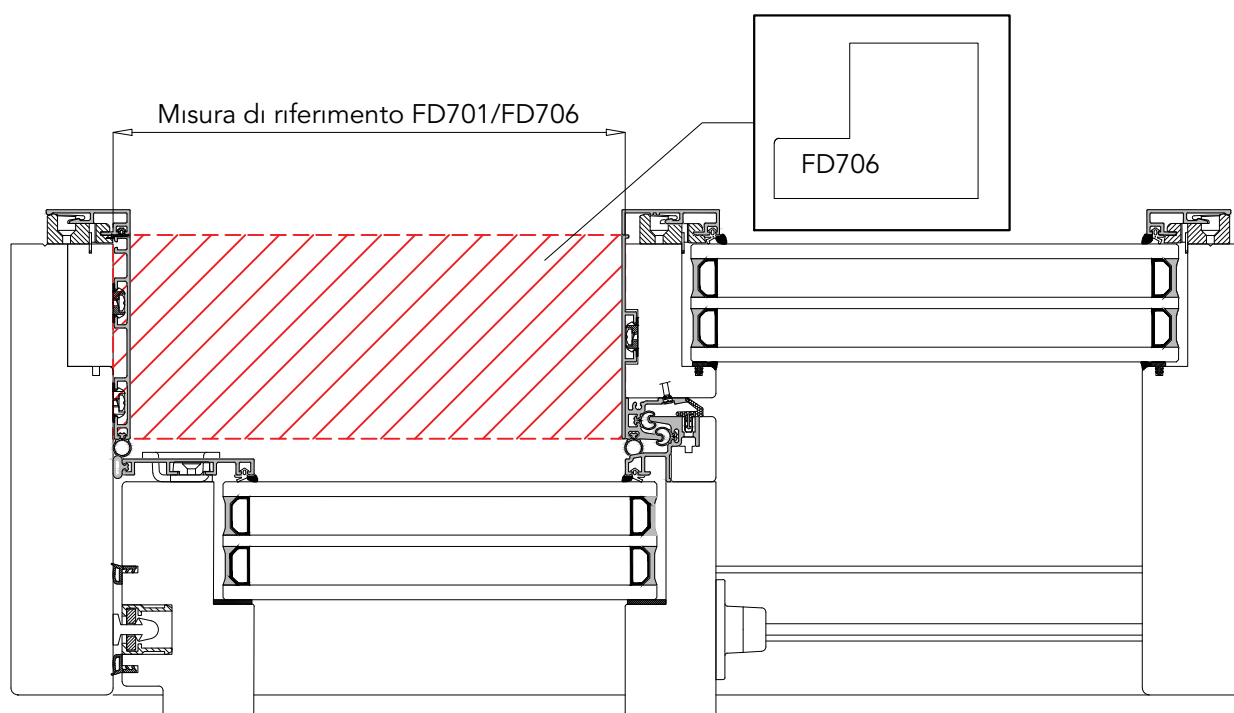
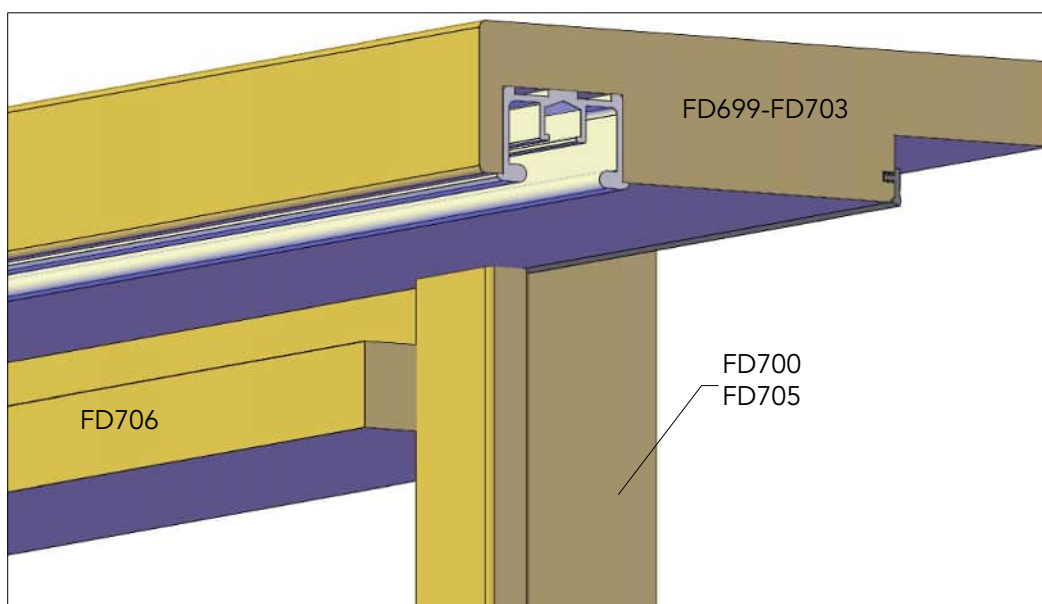
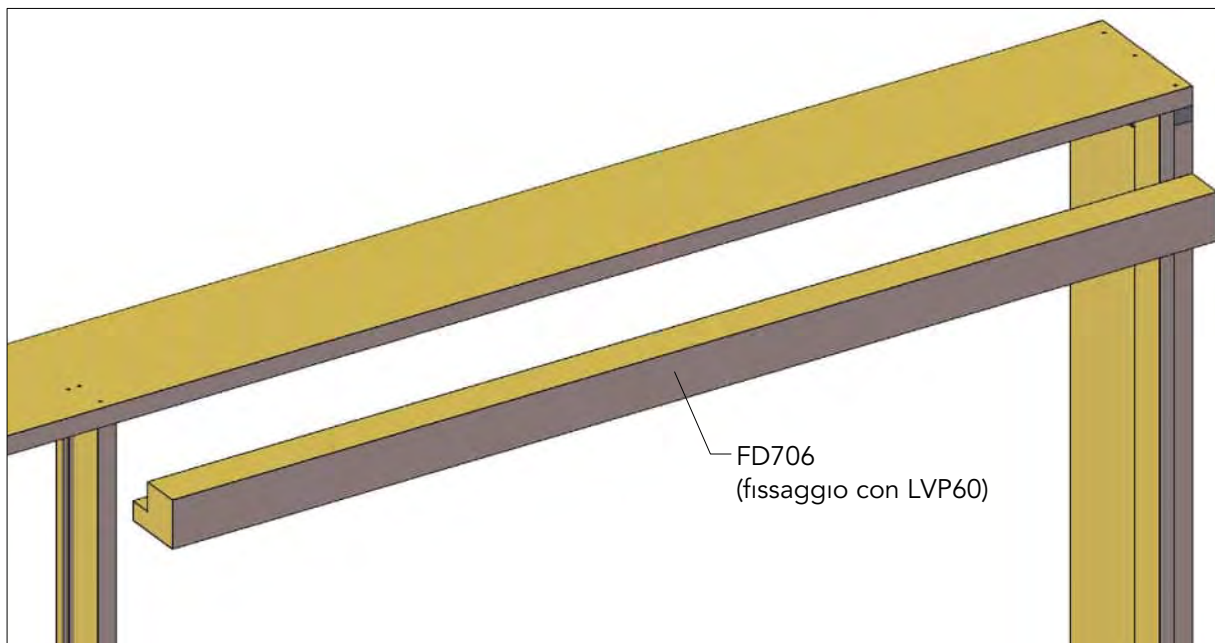


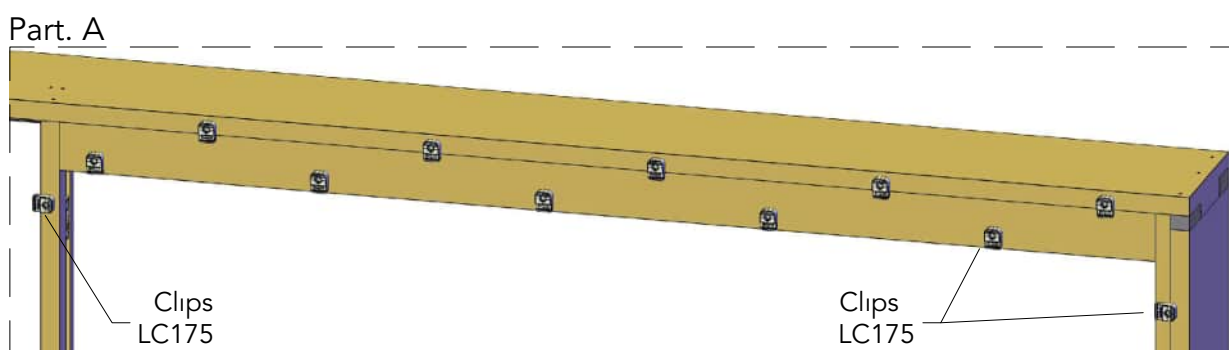
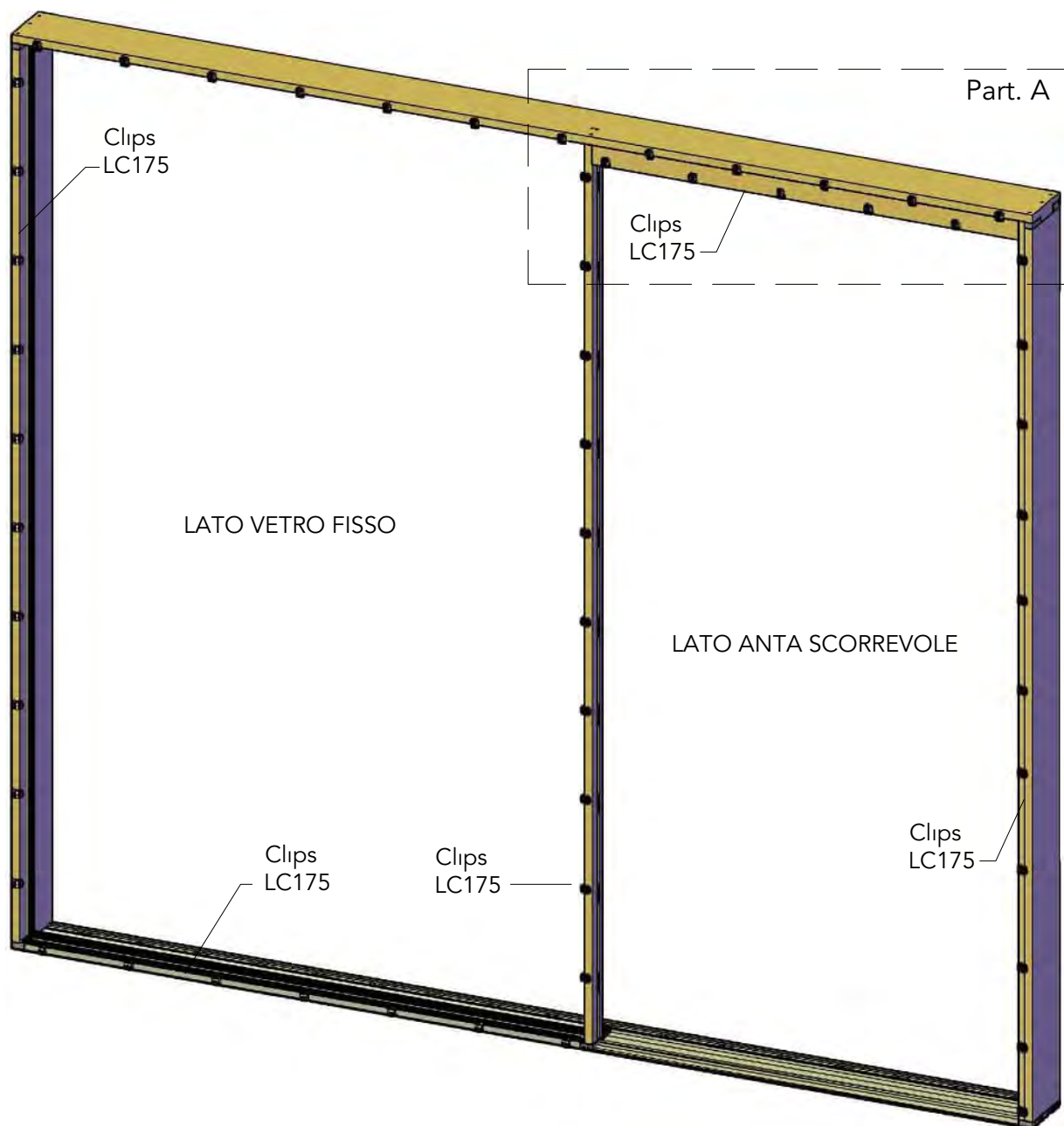
uni_one90° HS magis40

uniform

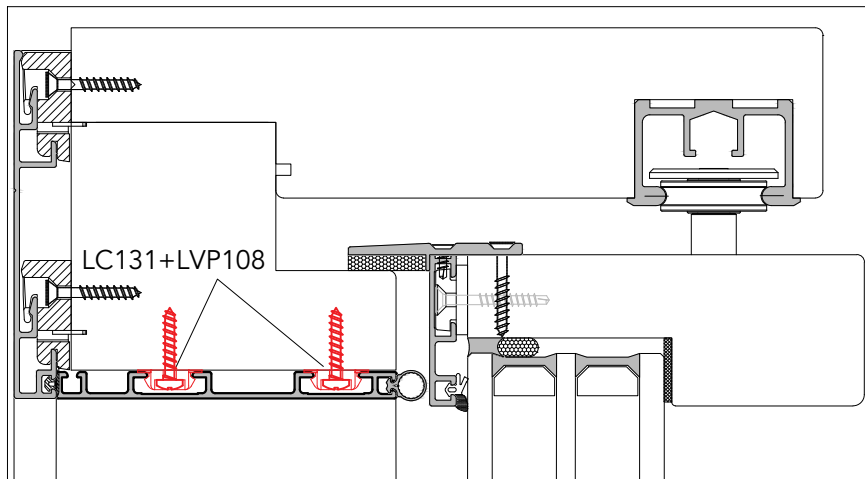
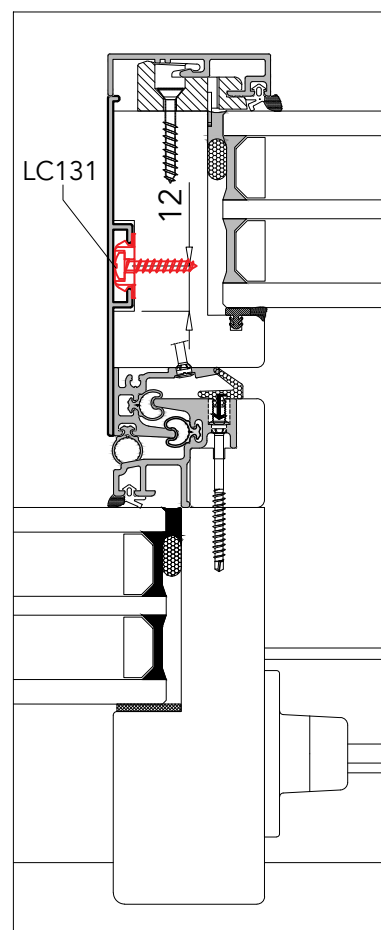
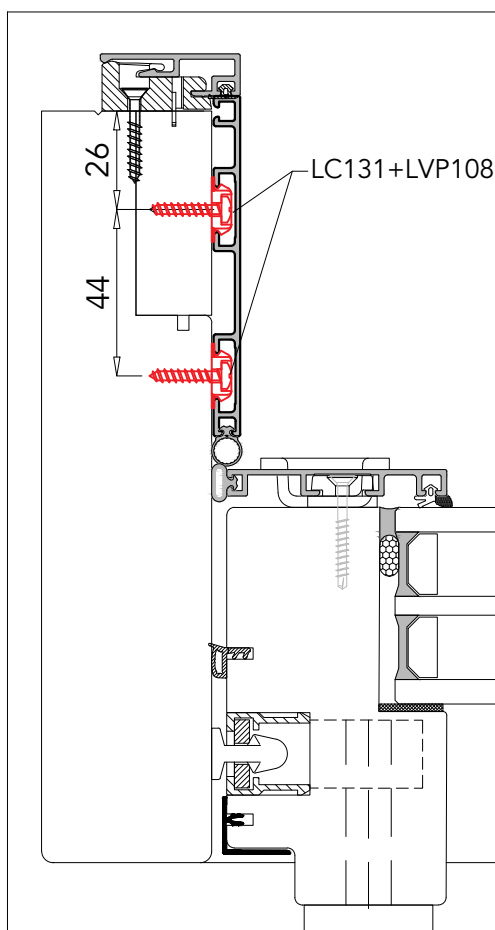
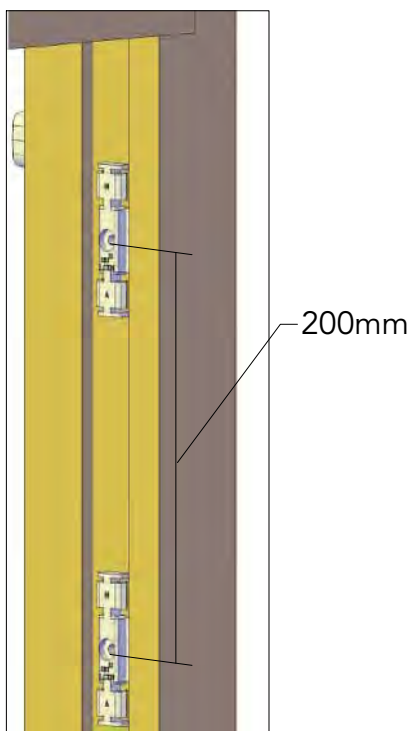
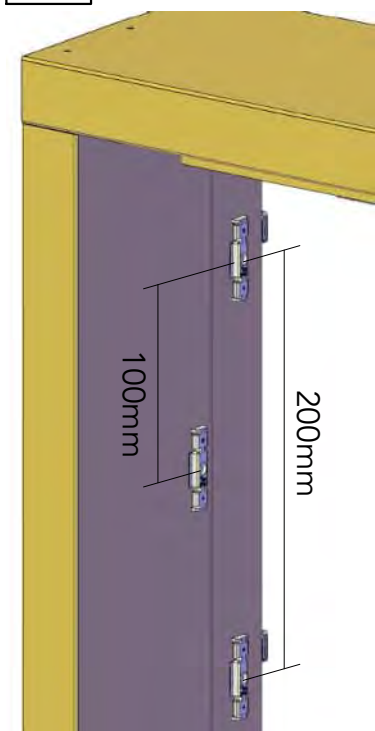


16

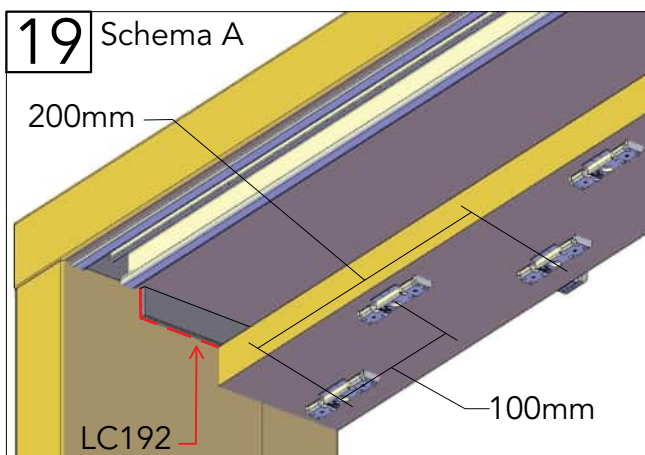




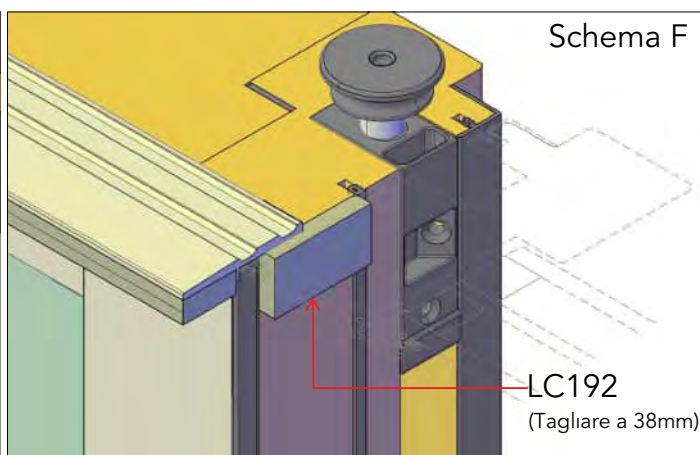
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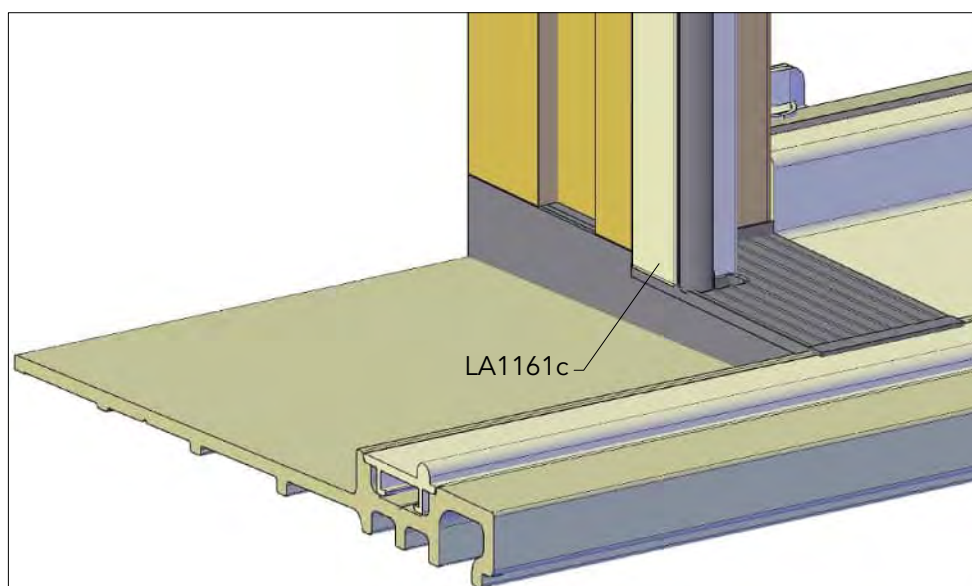
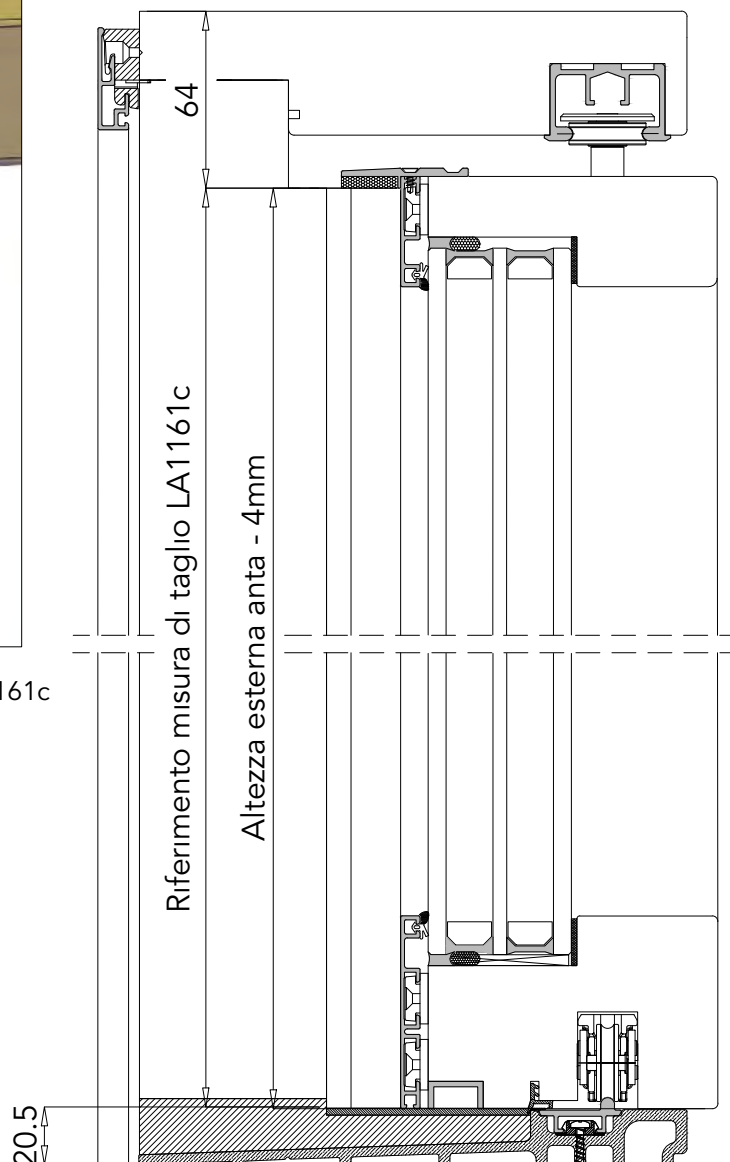
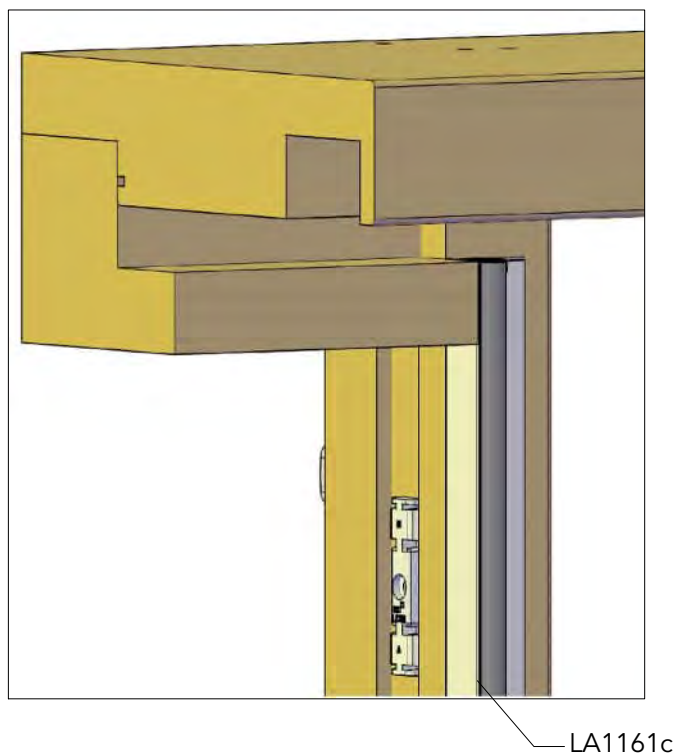


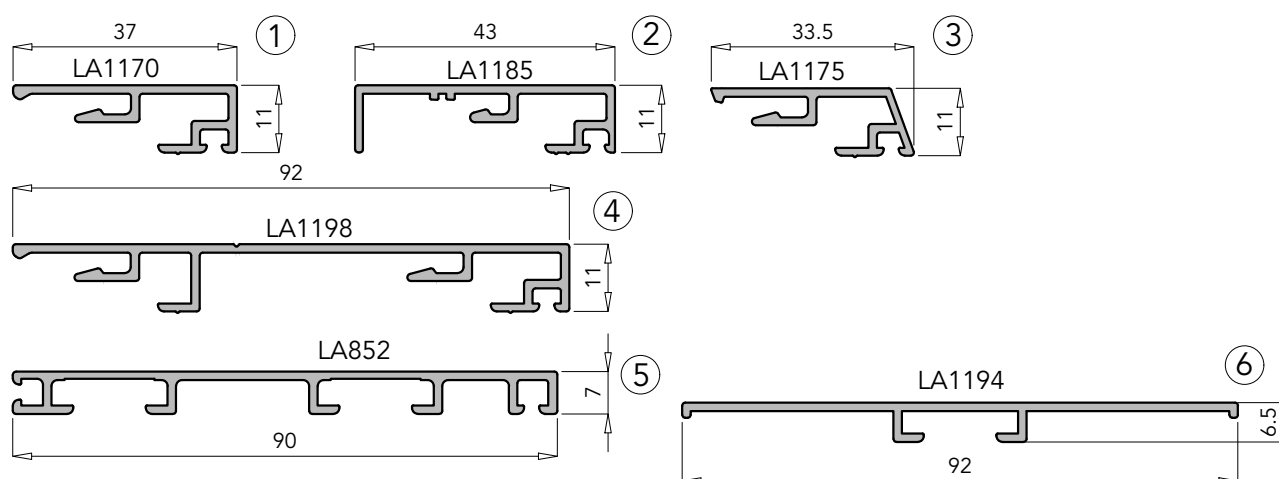
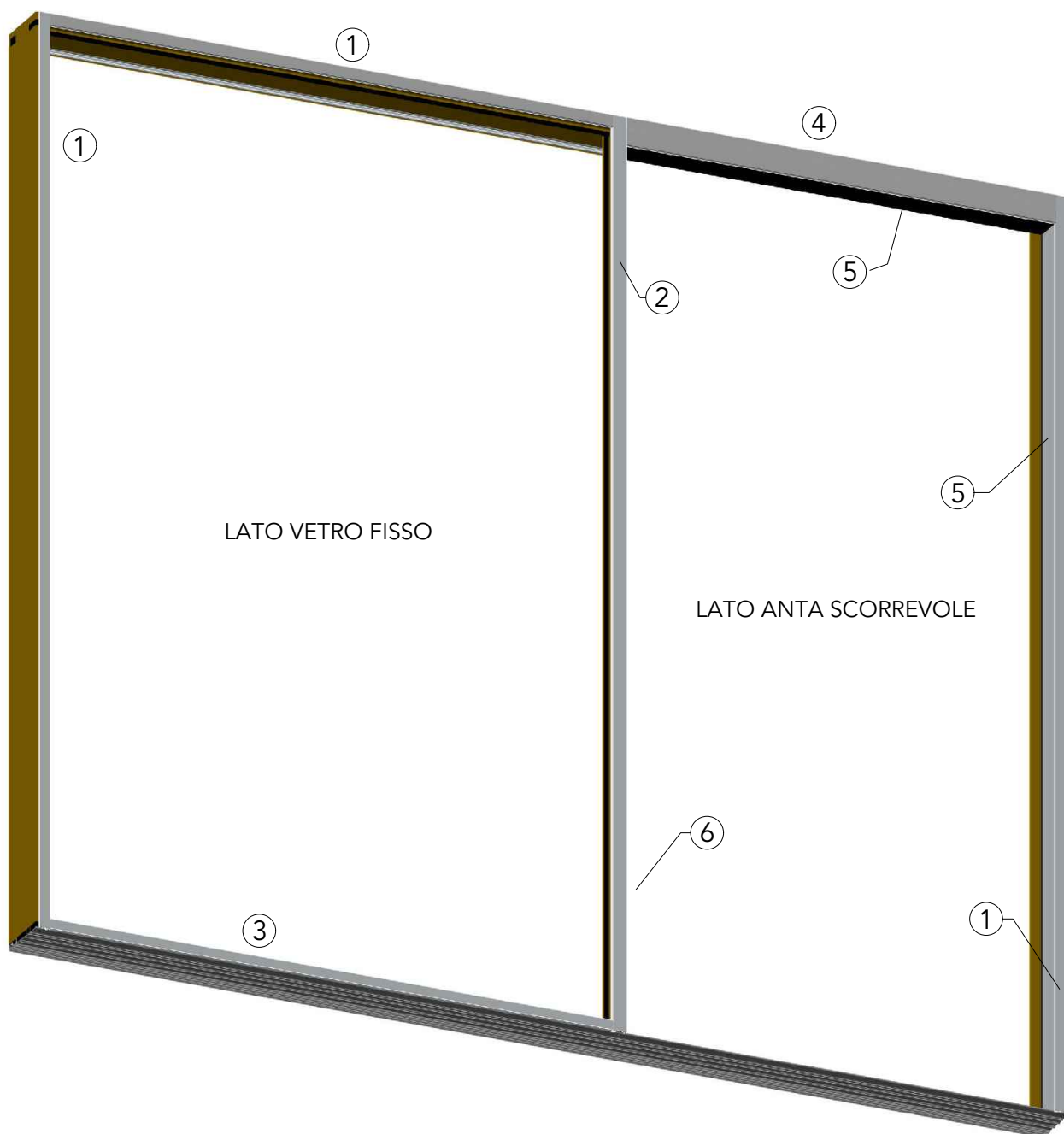
19 Schema A



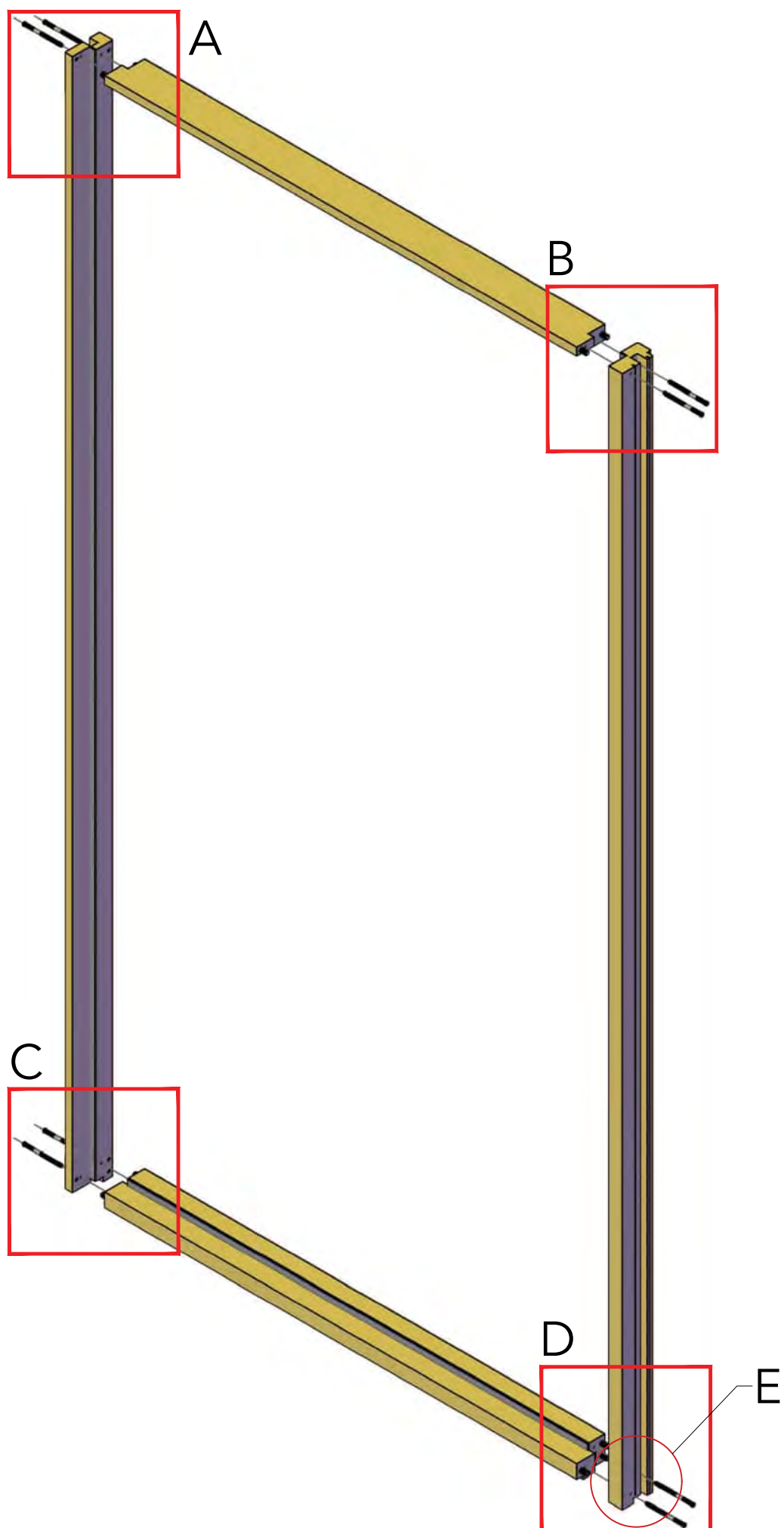
Schema F



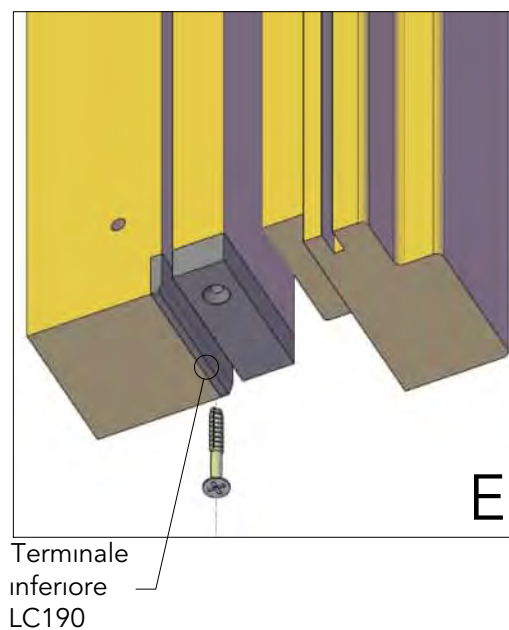
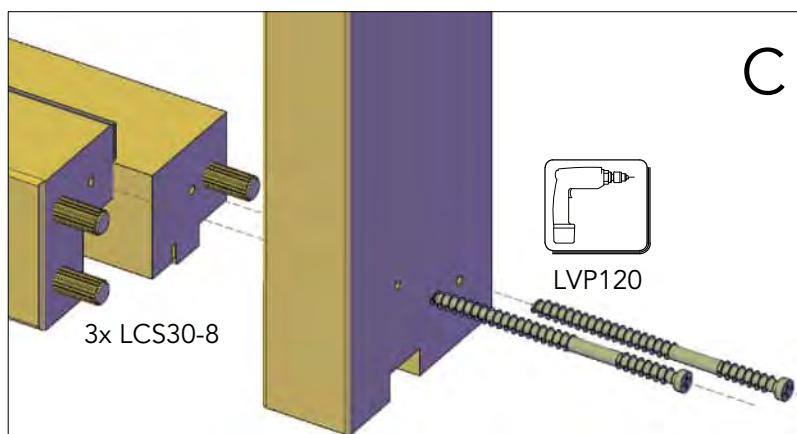
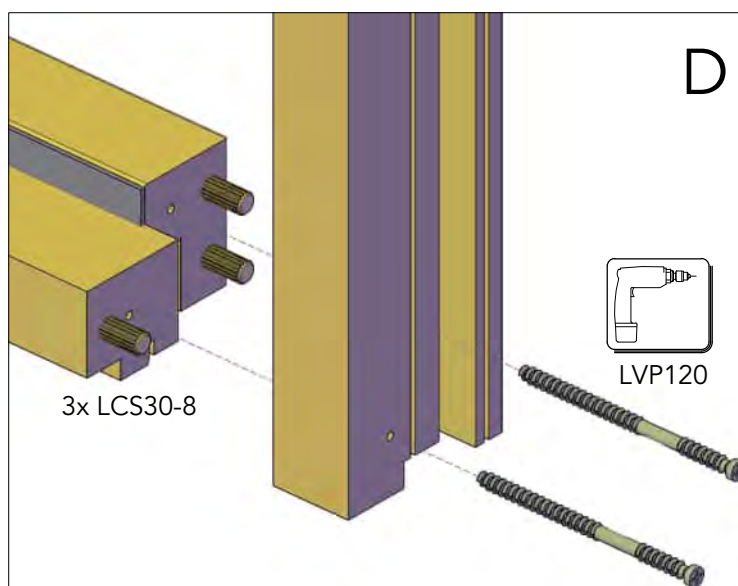
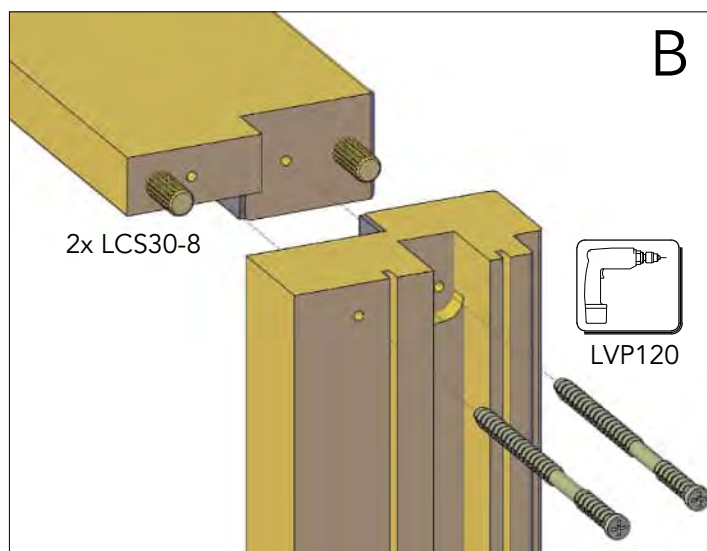
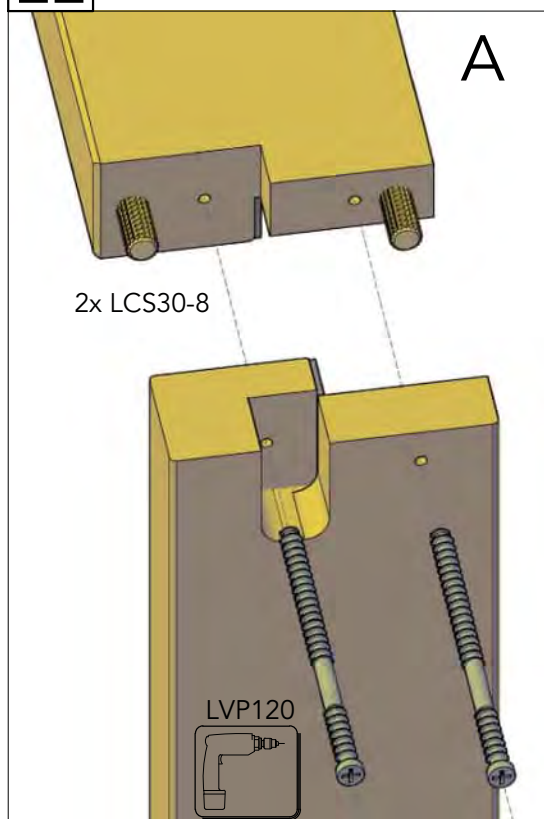


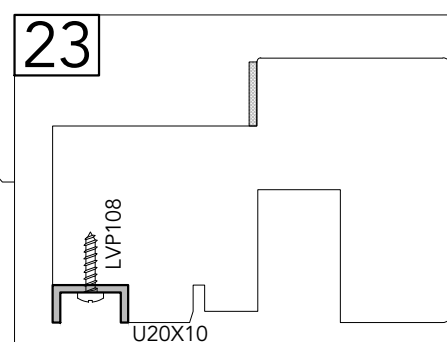
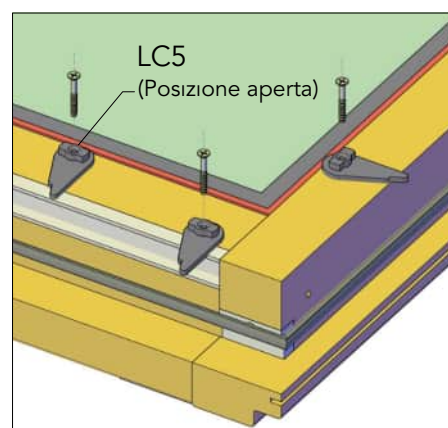
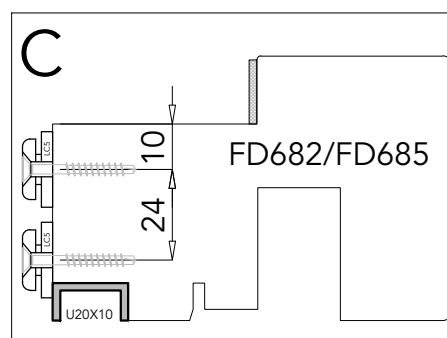
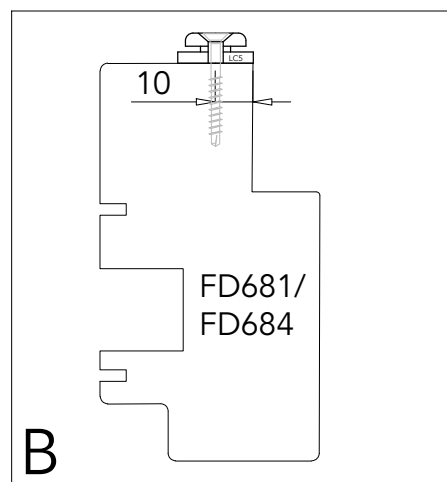
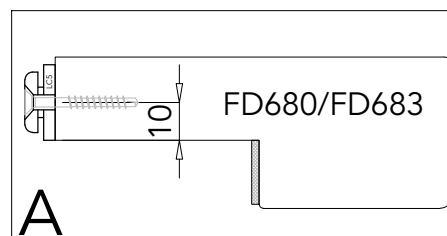
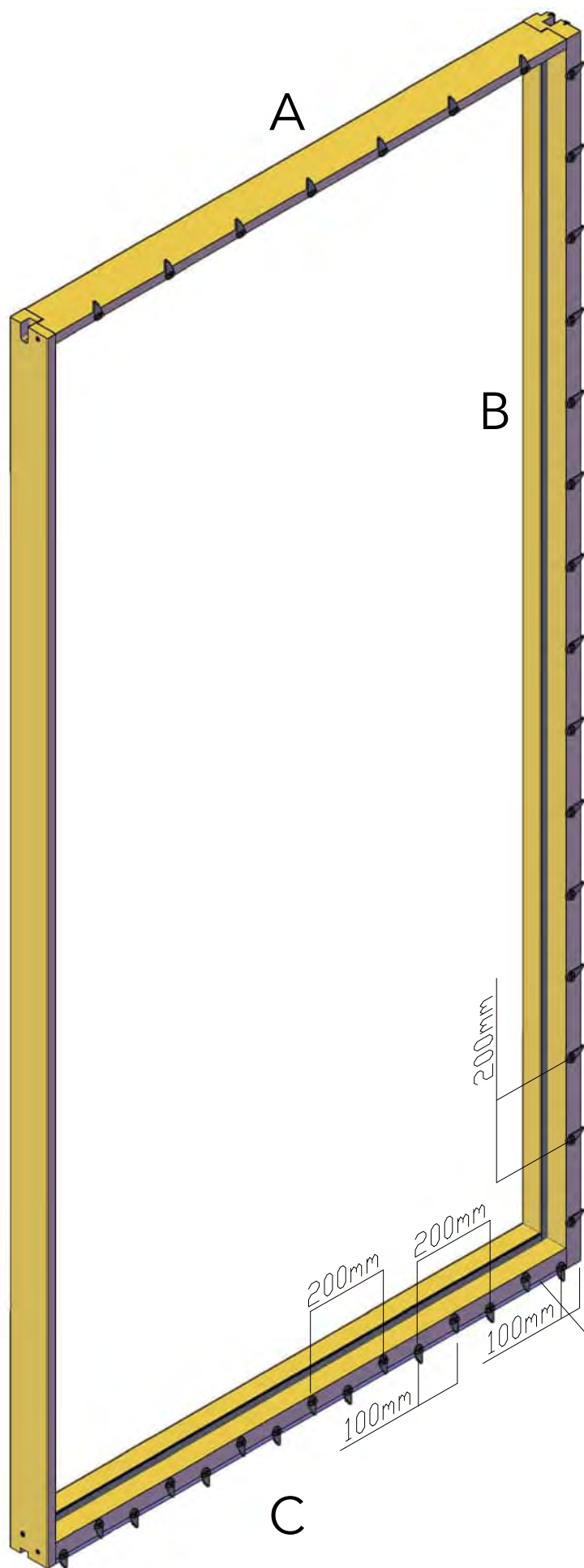


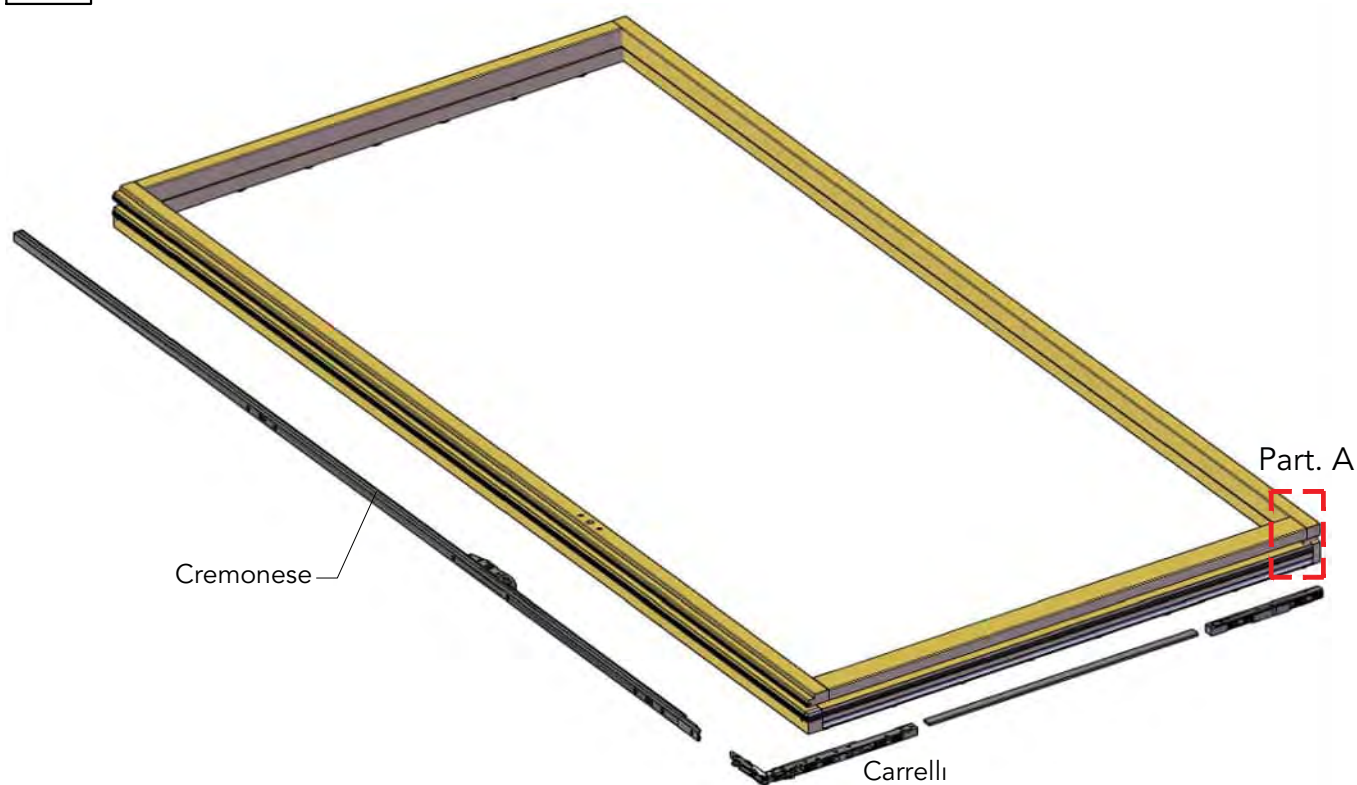
22



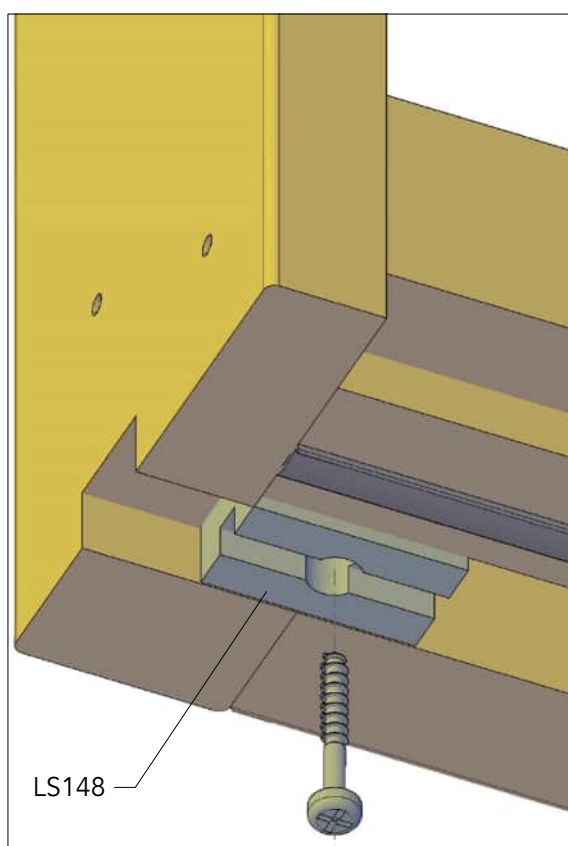
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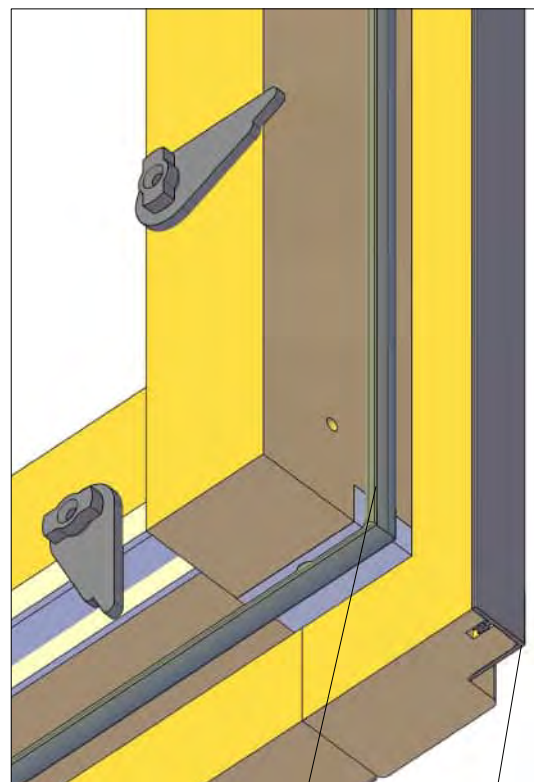
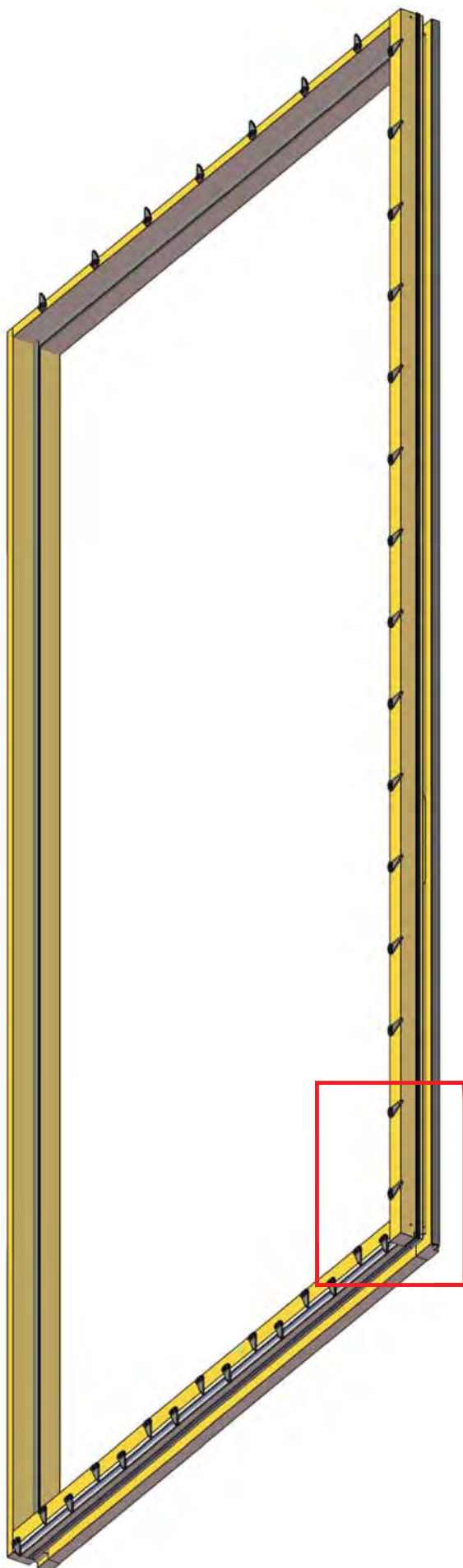






Part. A





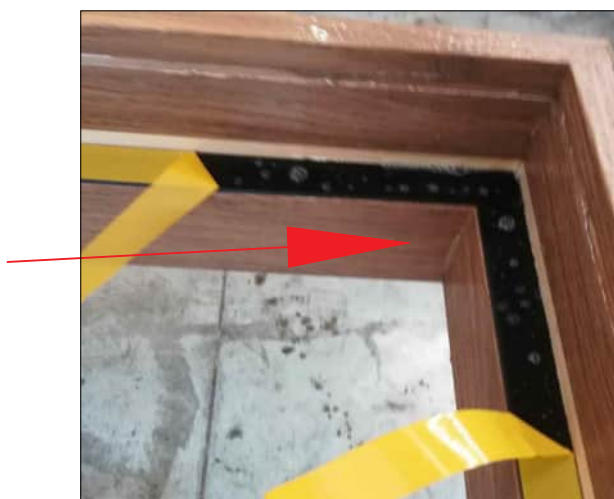
LA669



DE173-E
Angolo saldato
Misura 2,5x2,5mt*
colore nero

Per misure superiori a 2,5mt
giuntare l'angolo con la
guarnizione DE173 a metri

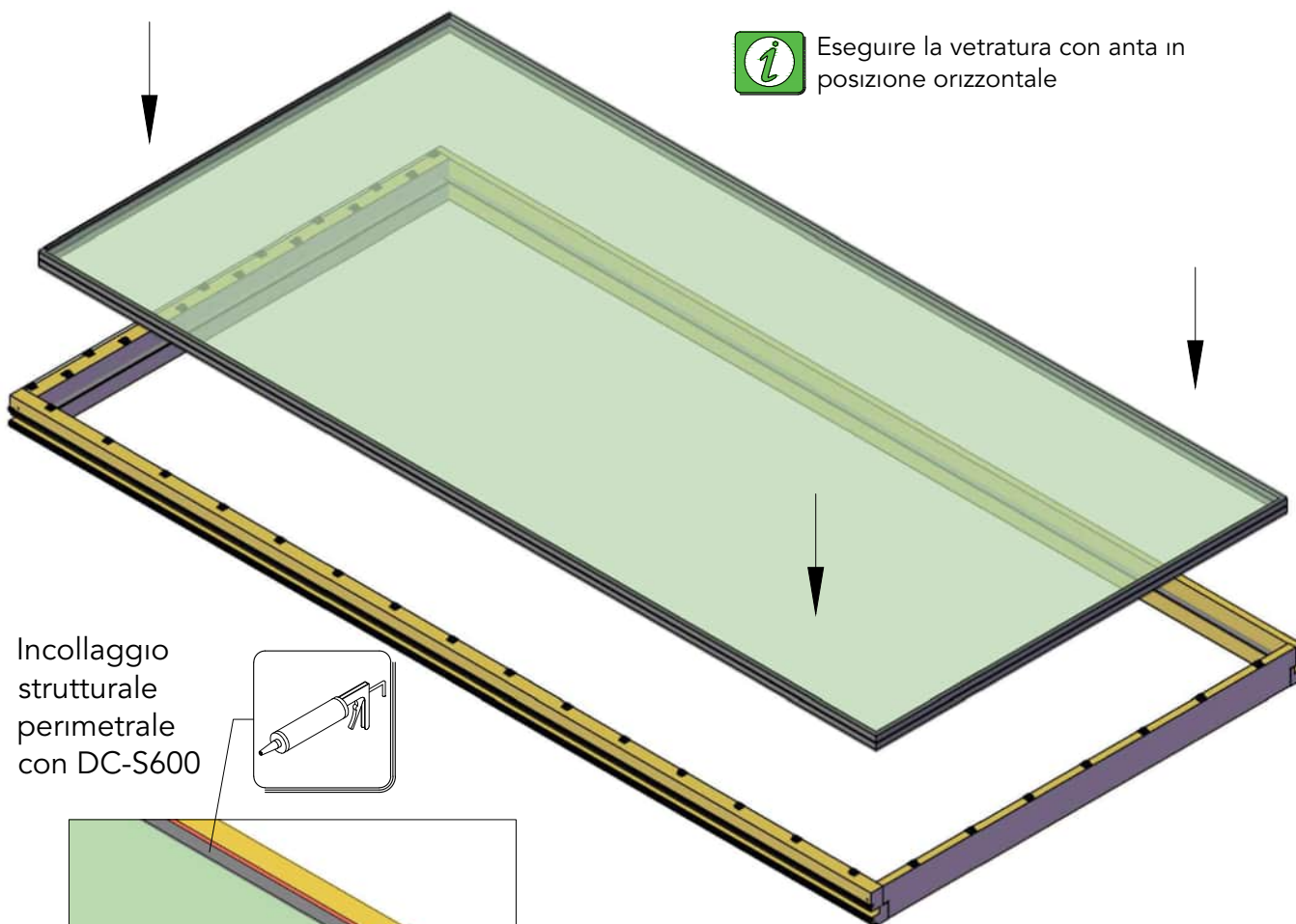
27



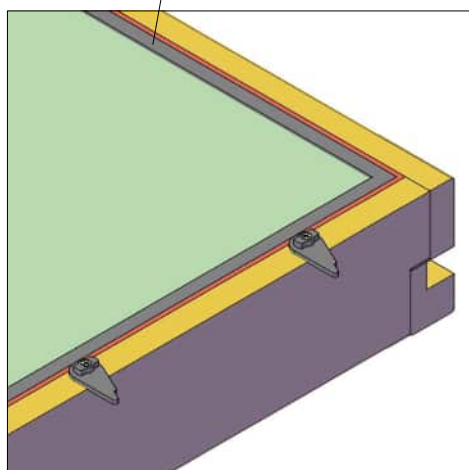
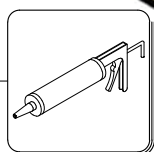
28



Eseguire la vetratura con anta in posizione orizzontale

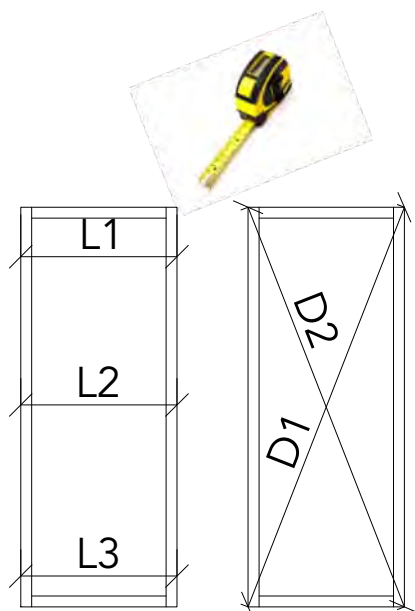
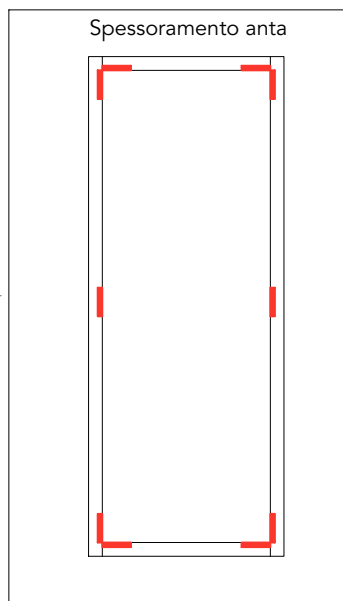


Incollaggio strutturale perimetrale con DC-S600



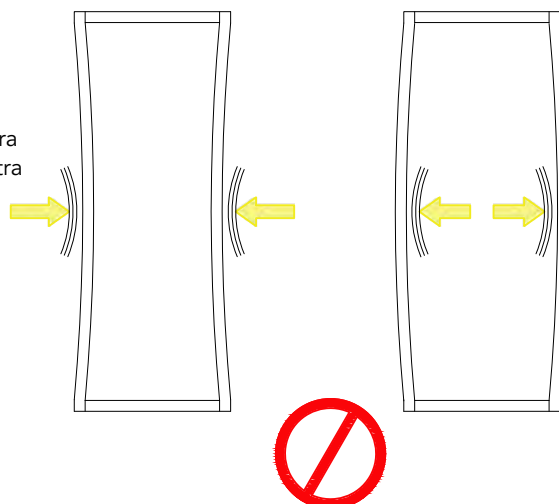


Inserire il vetro e procedere con lo spessoramento (vedi schema seguente)

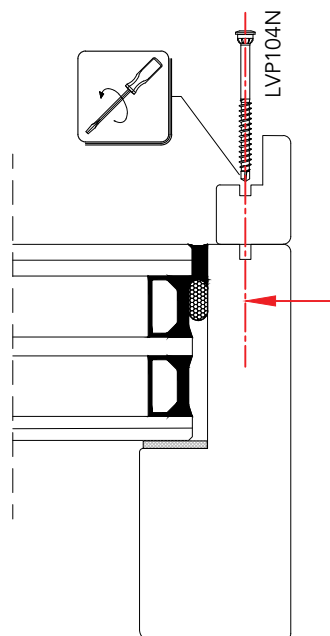
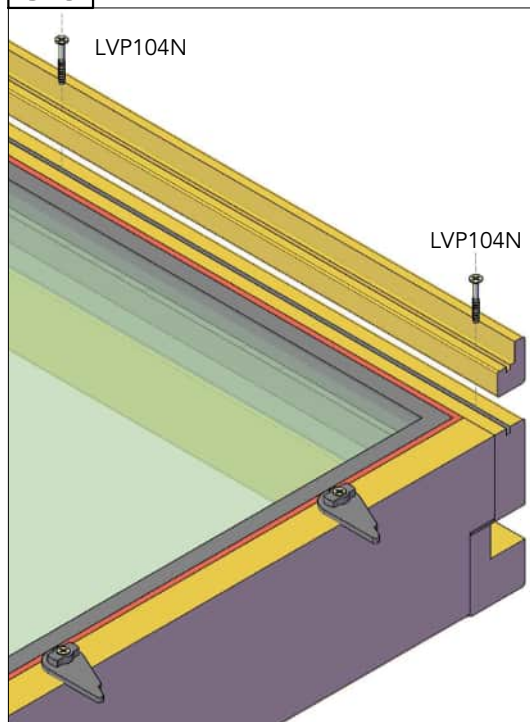


IMPORTANTE:

- verificare la misura esterna dell'anta in più punti, spessorare in maniera uniforme in modo da mantenere i montanti e traversi perpendicolari tra loro ($L1 = L2 = L3$)
- verificare che le 2 diagonali sull'anta siano uguali ($D1 = D2$)

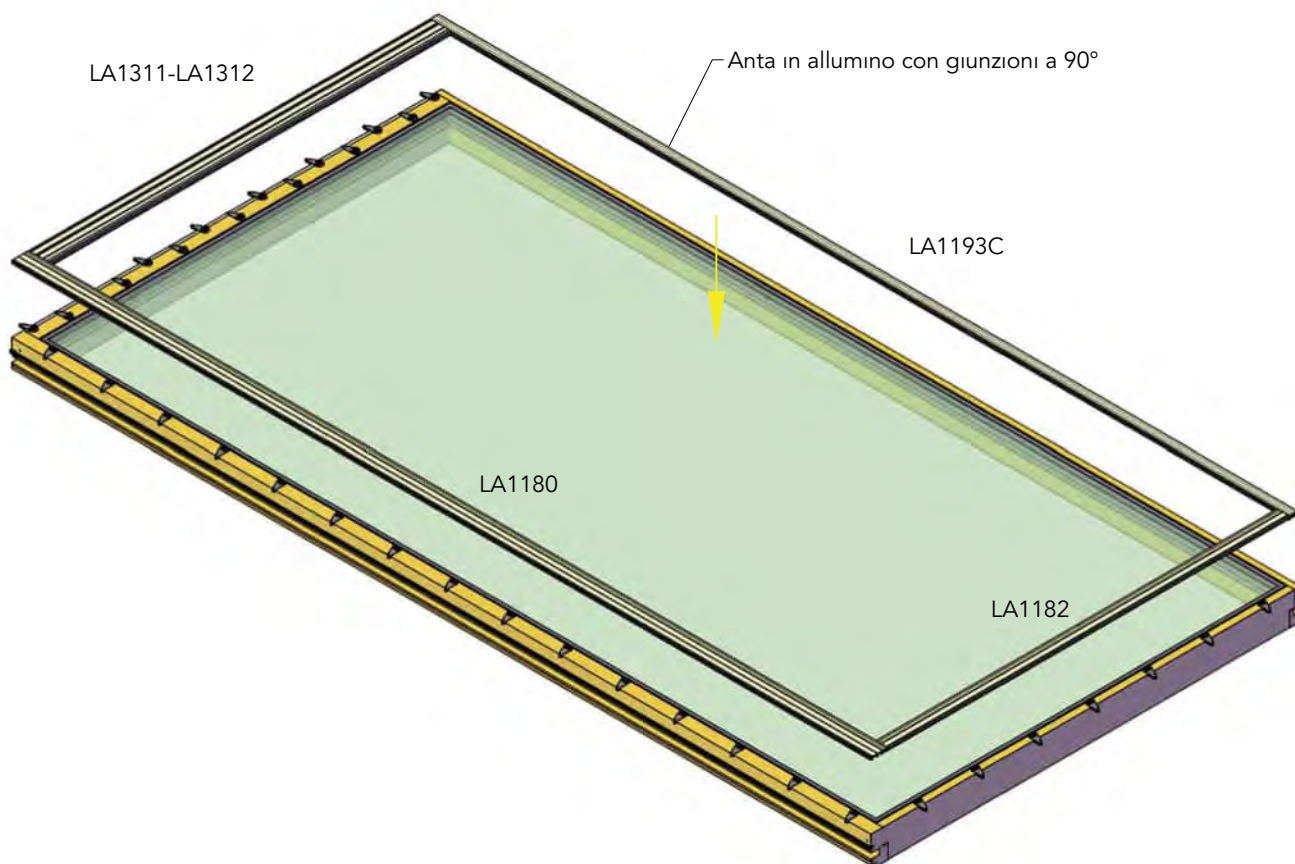


30

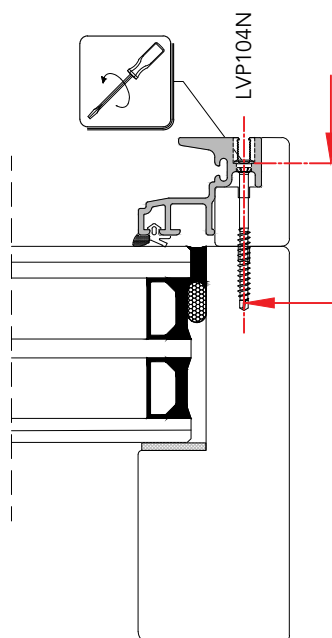
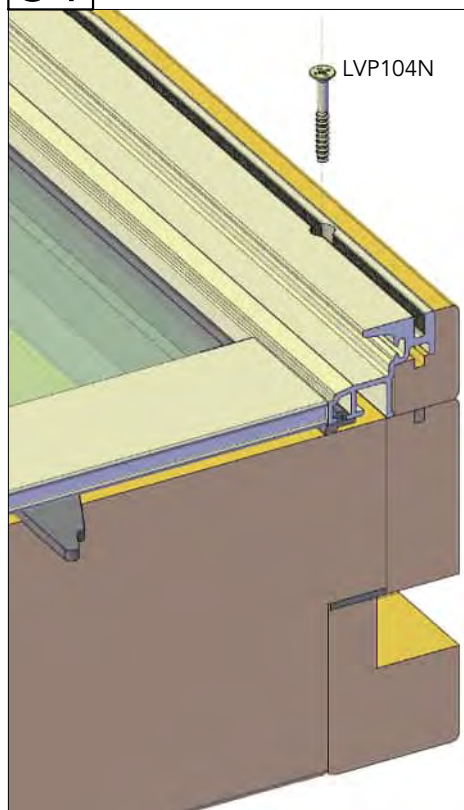


Fissare FD715 con vite LVP104N
passo 300mm

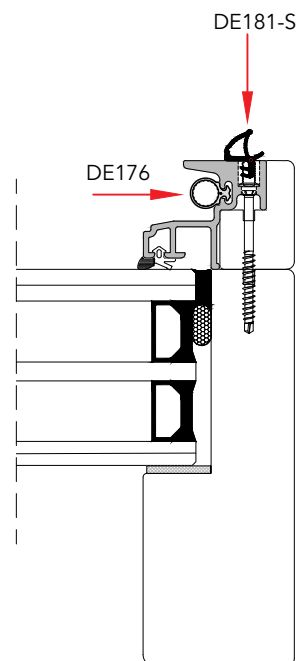
31



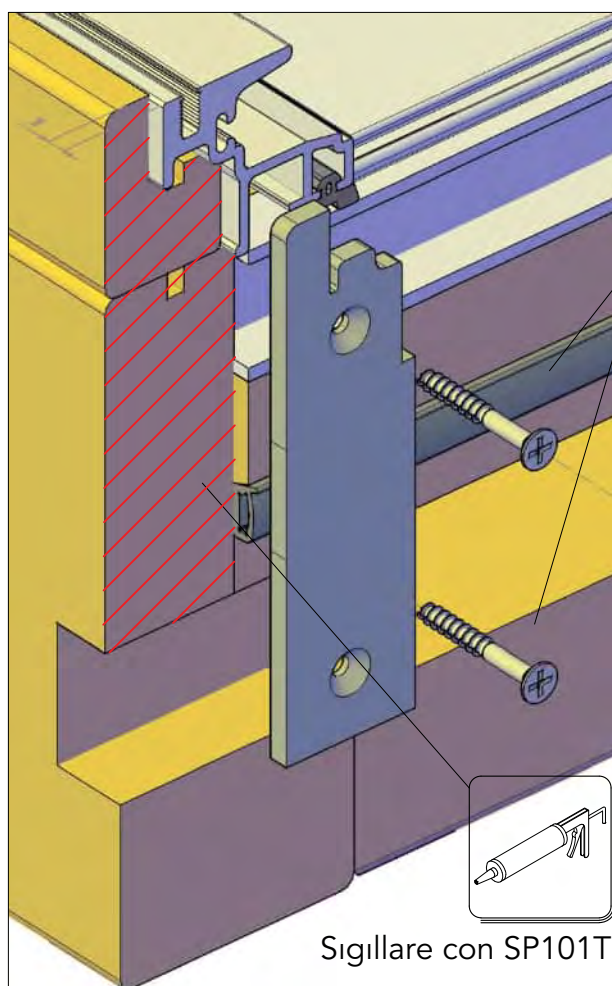
31



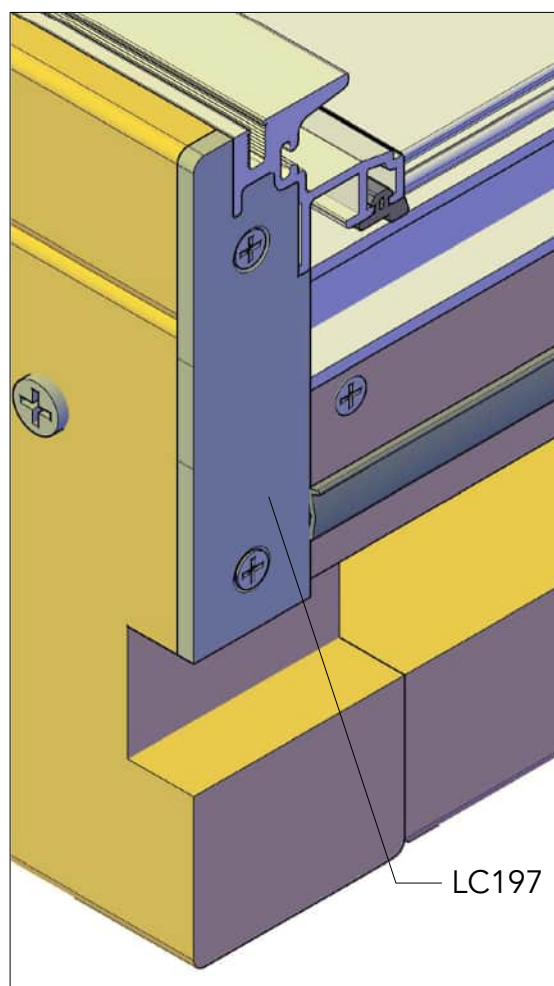
Fissare LA1193c con vite LVP104N passo 300mm



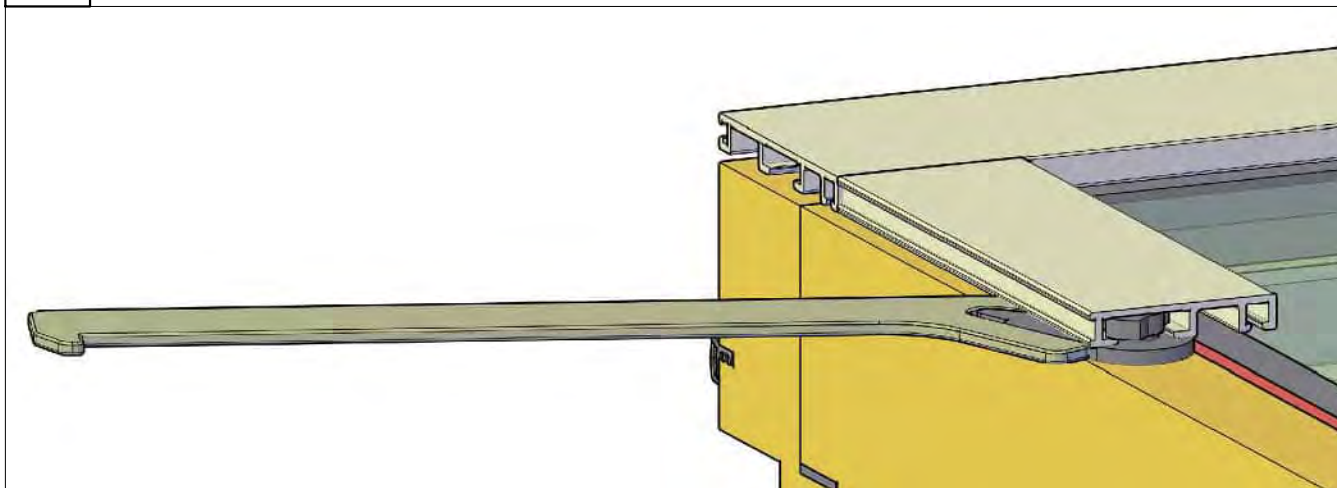
Montare le guarnizioni DE181-S e DE176



Sigillare con SP101T



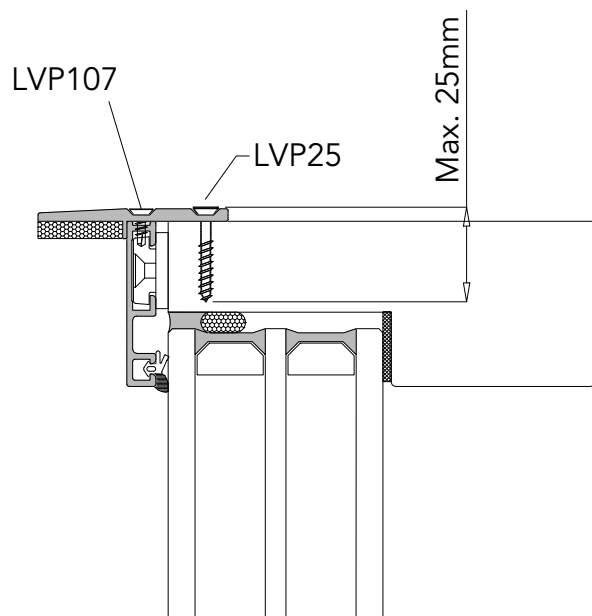
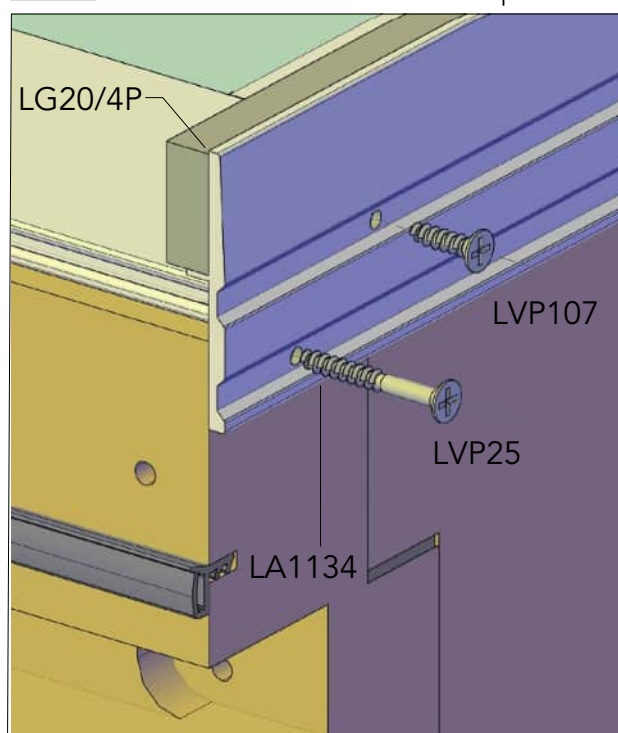
32



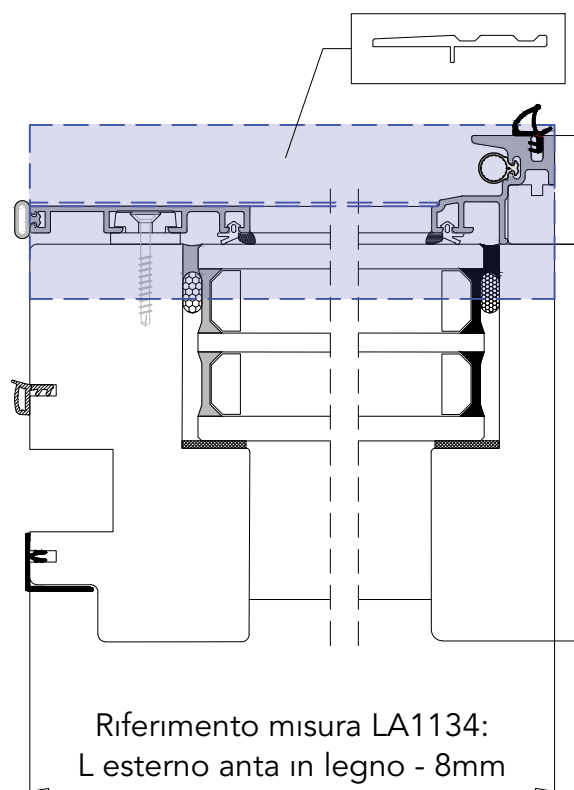
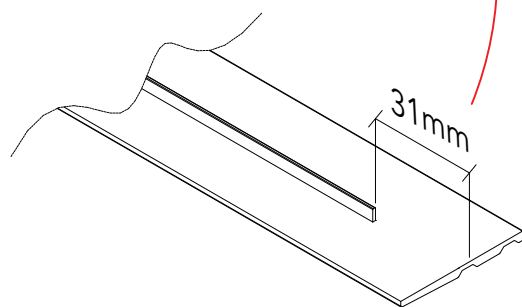
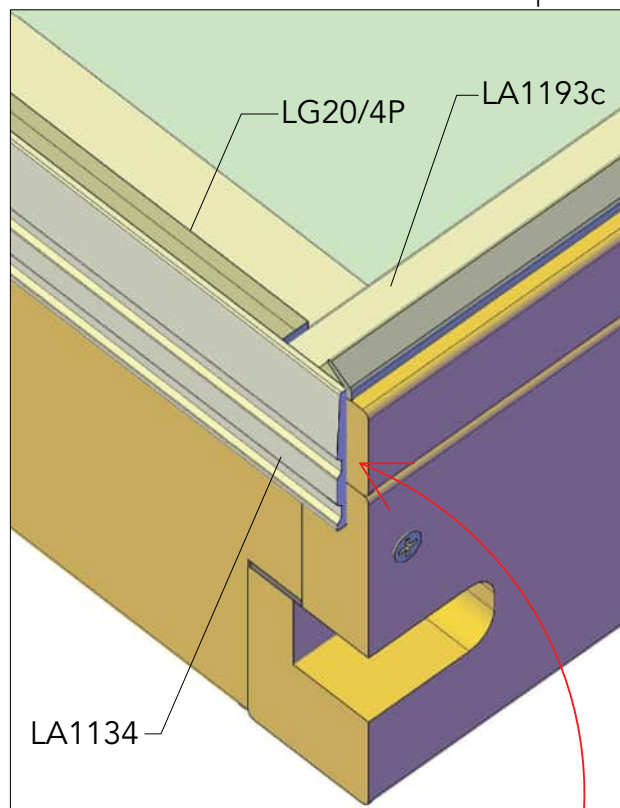
Ruotare le clips sui 3 lati con LD66 per bloccare il telaio in alluminio

33

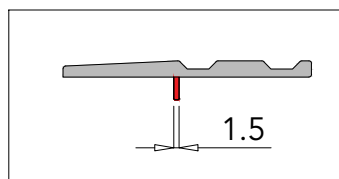
Anta -lato superiore-



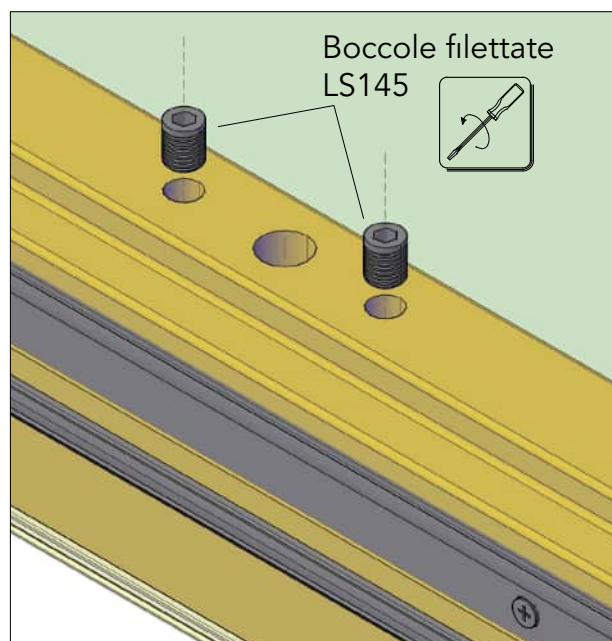
Anta -lato superiore-



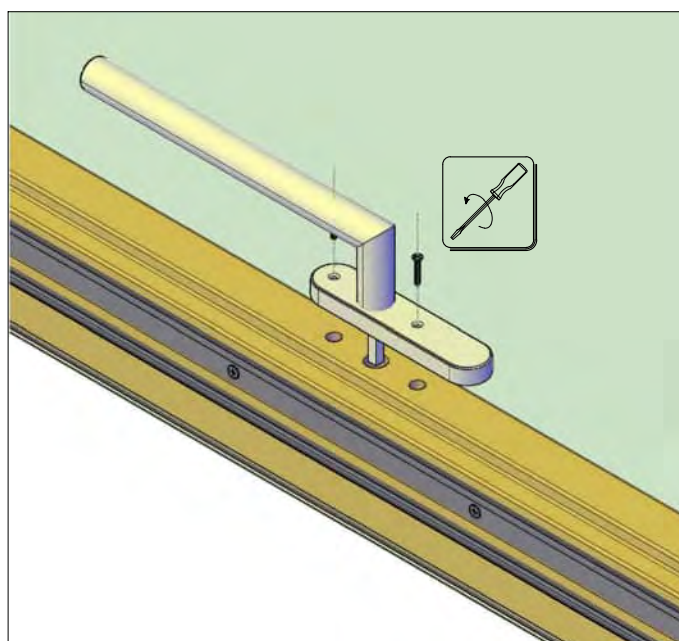
Lavorazione fresatura LA1134:
T015-098



34



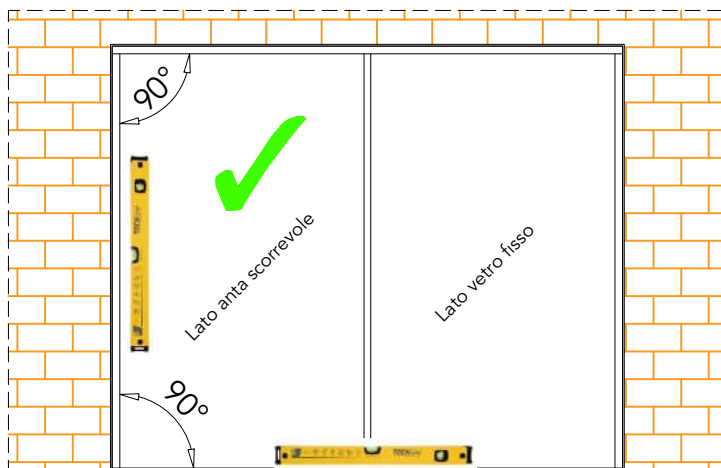
Fissaggio del maniglione anta



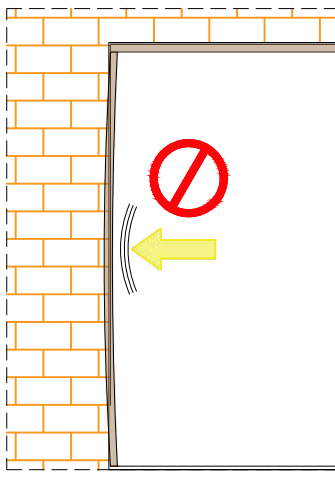
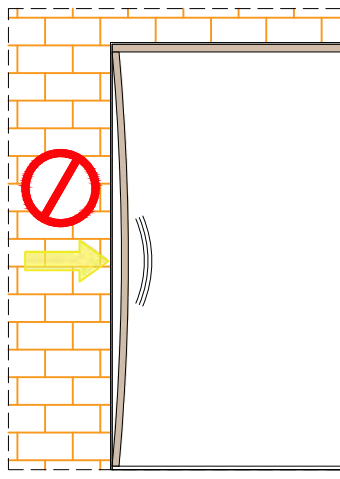
uni_one90° HS magis40

uniform

35

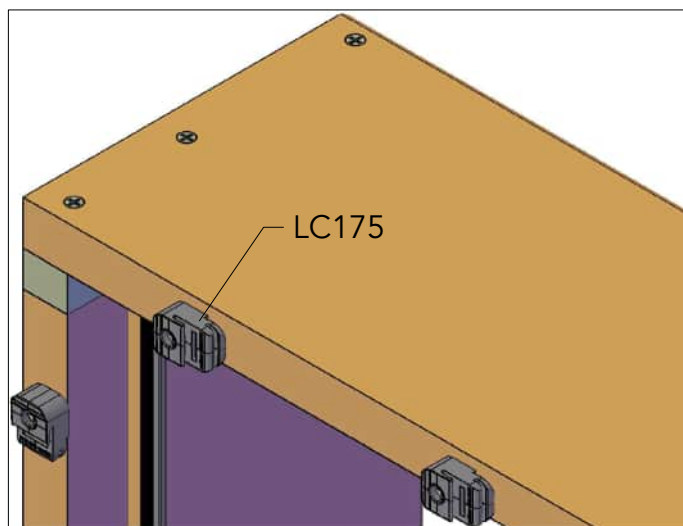


Posizionare il telaio, mettere in bolla e spessorare

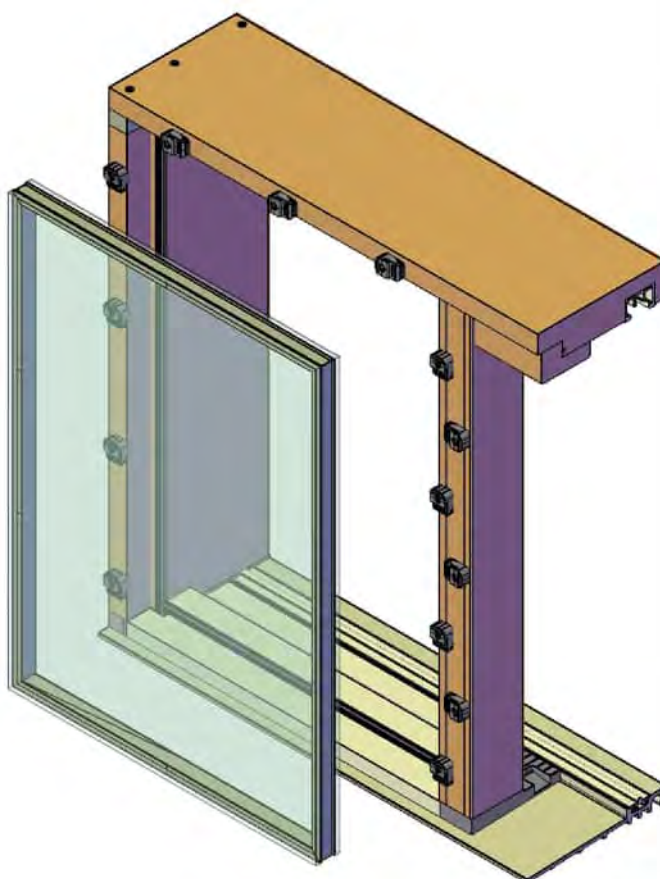


Durante la fase di fissaggio alla muratura, accertarsi che non si verifichino spancamenti nei montanti soprattutto nel lato telaio di chiusura dell'anta scorrevole

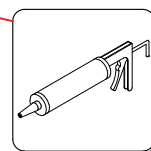
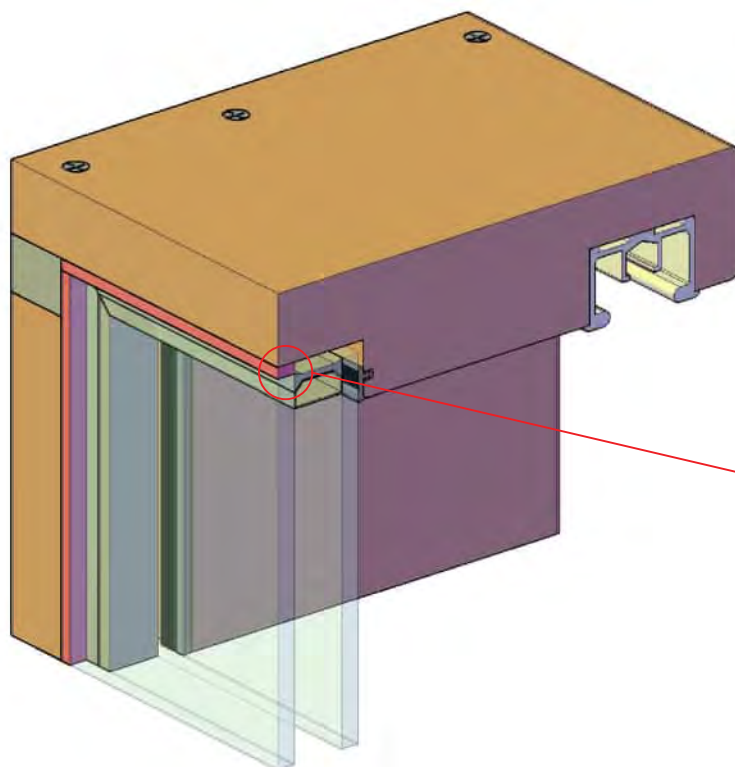
36



37

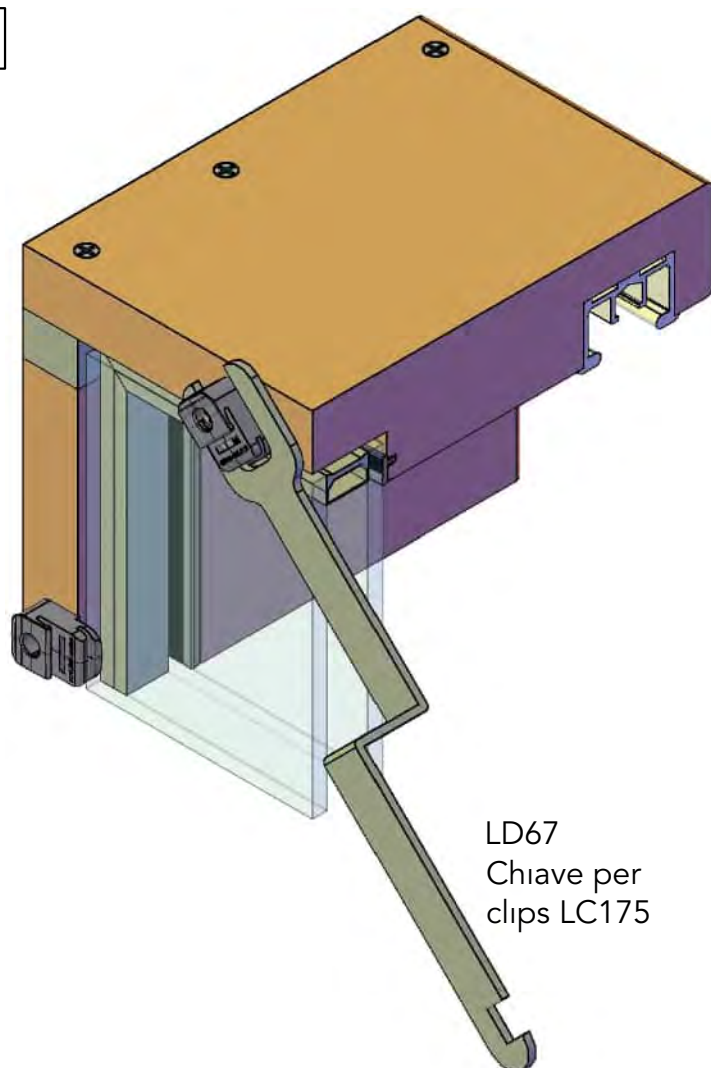


38



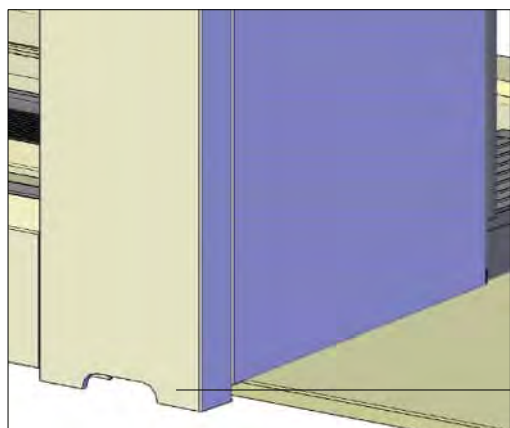
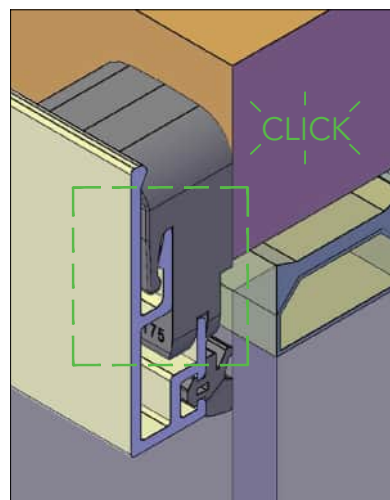
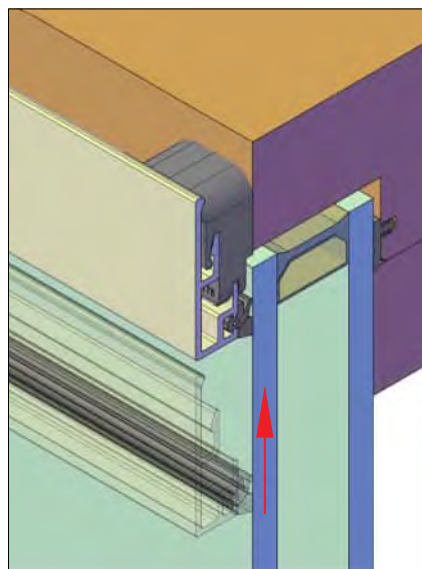
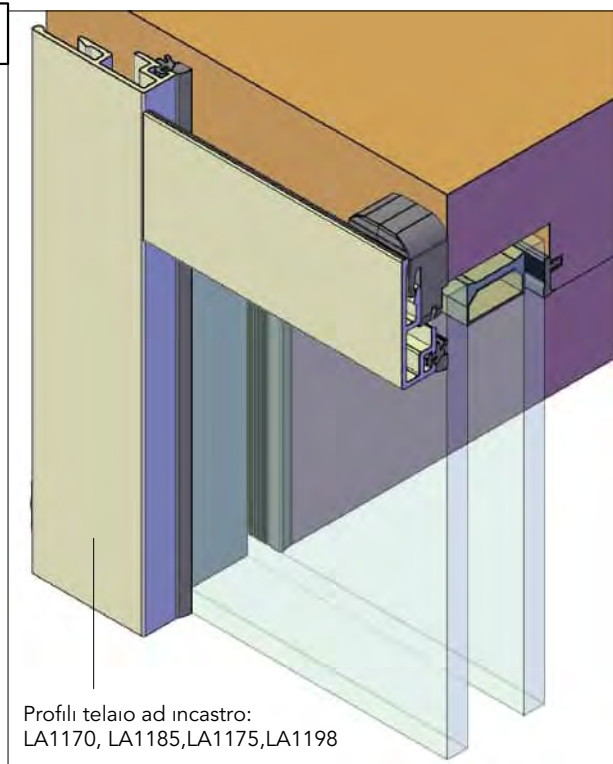
Incollaggio
strutturale
perimetrale con
DC-S600

39

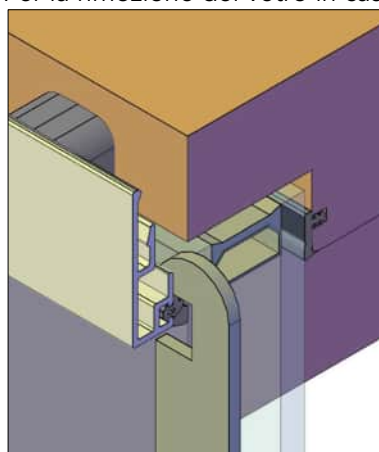


LD67
Chiave per
clips LC175

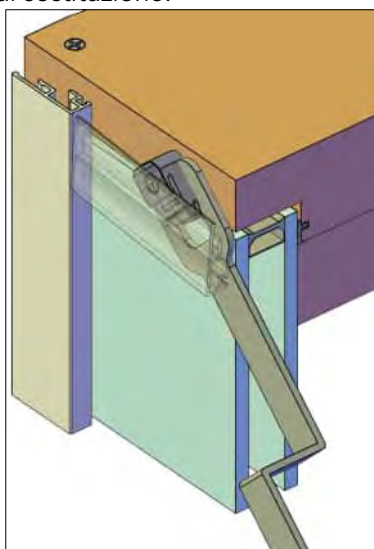
40



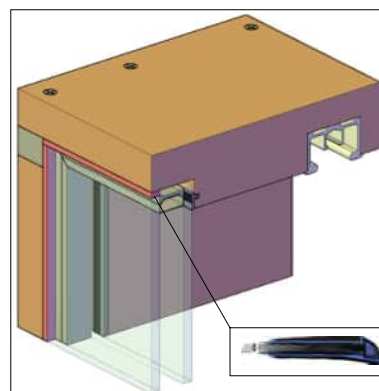
Per la rimozione del vetro in caso di sostituzione:



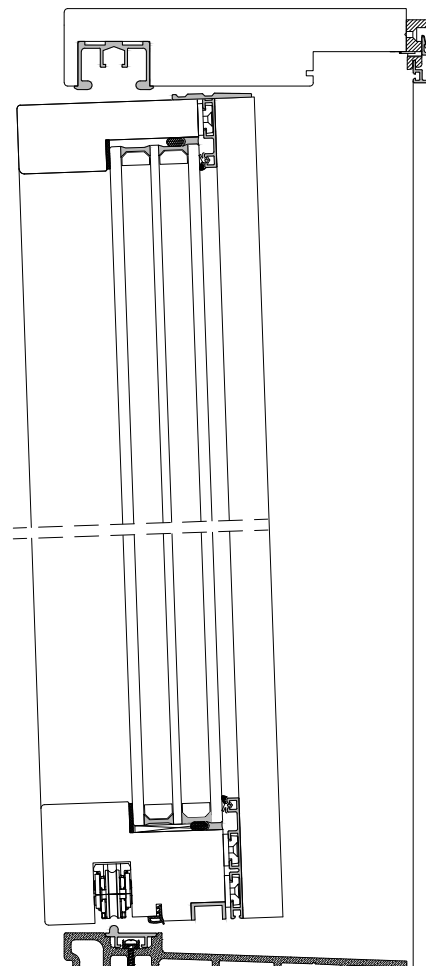
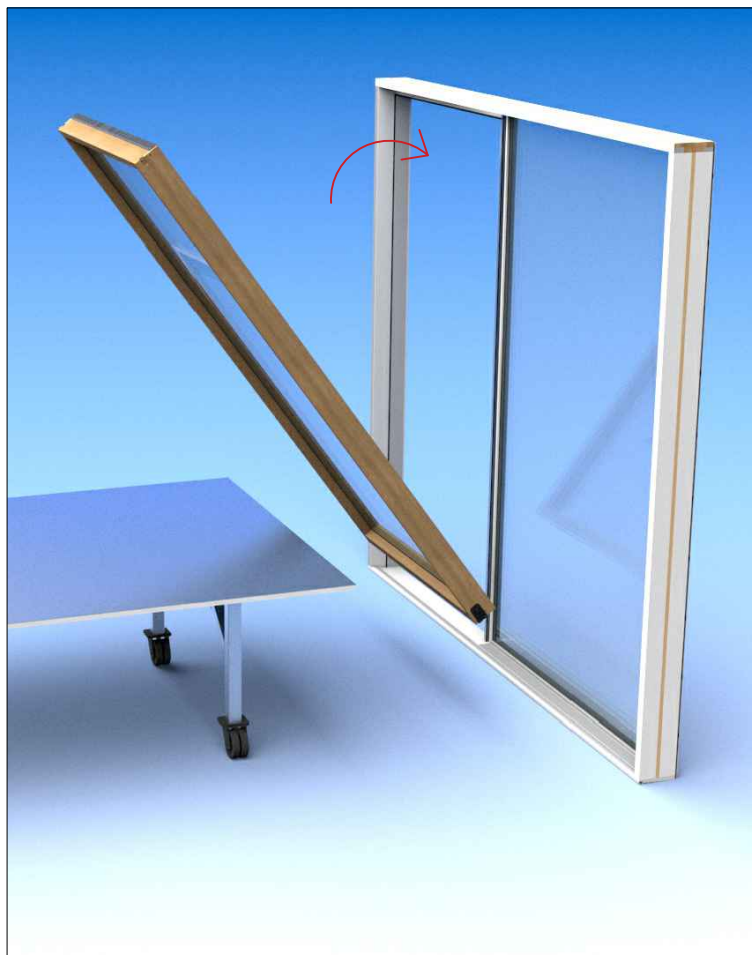
Rimuovere la guarnizione DE86



Inserire la chiave LD62, ruotare
le clips LC175
Smontare i profili in alluminio



41



LC195-Carrello guida su lato maniglia



LC195-Carrello guida su lato interno



1

Montaggio con vite 4x20mm

2

Montaggio con vite 4x35mm

41

LC196-Kit piastre di copertura in acciaio lucido



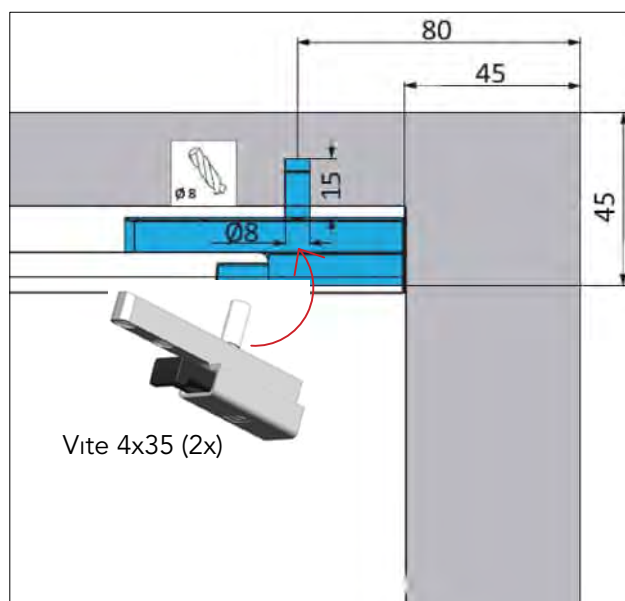
LC196-Lato inferiore

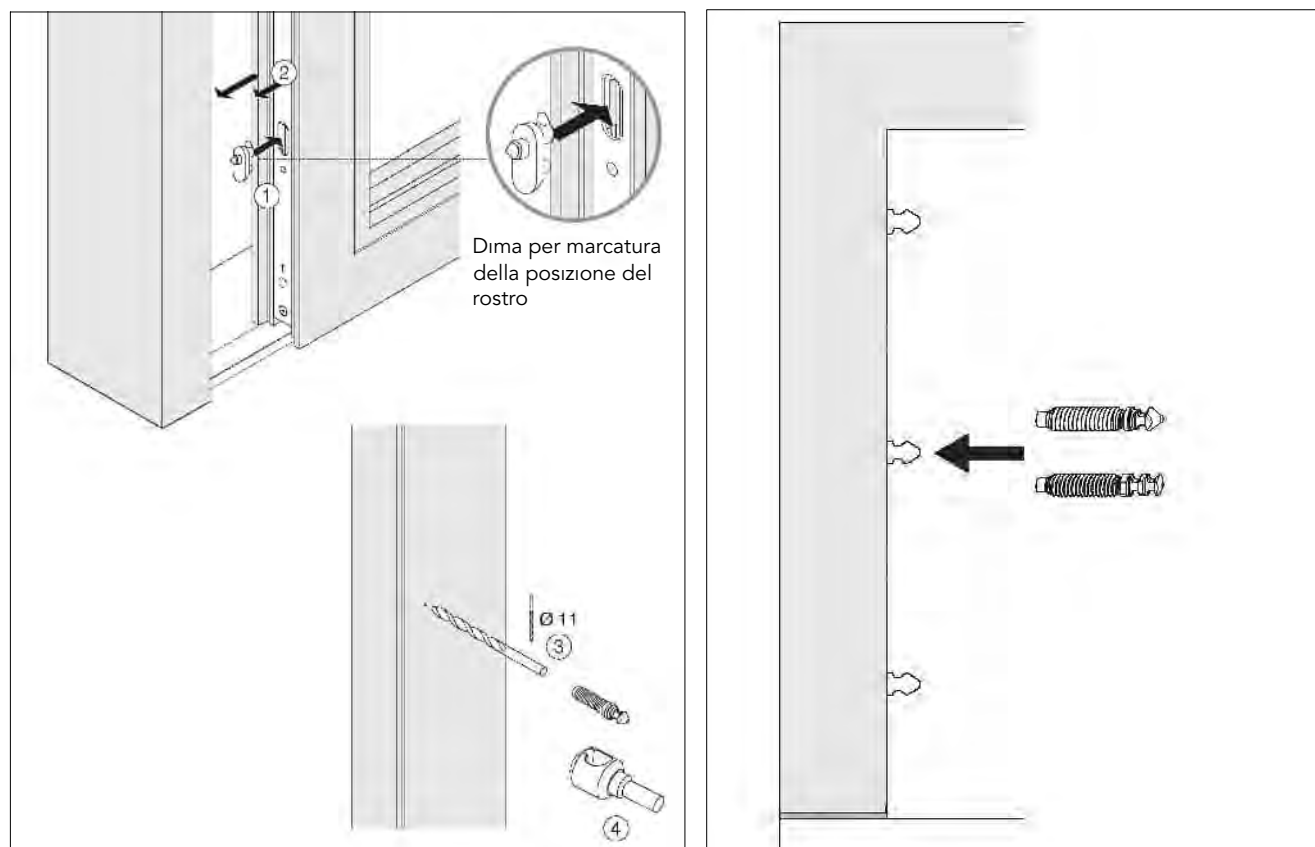


LC196-Lato superiore

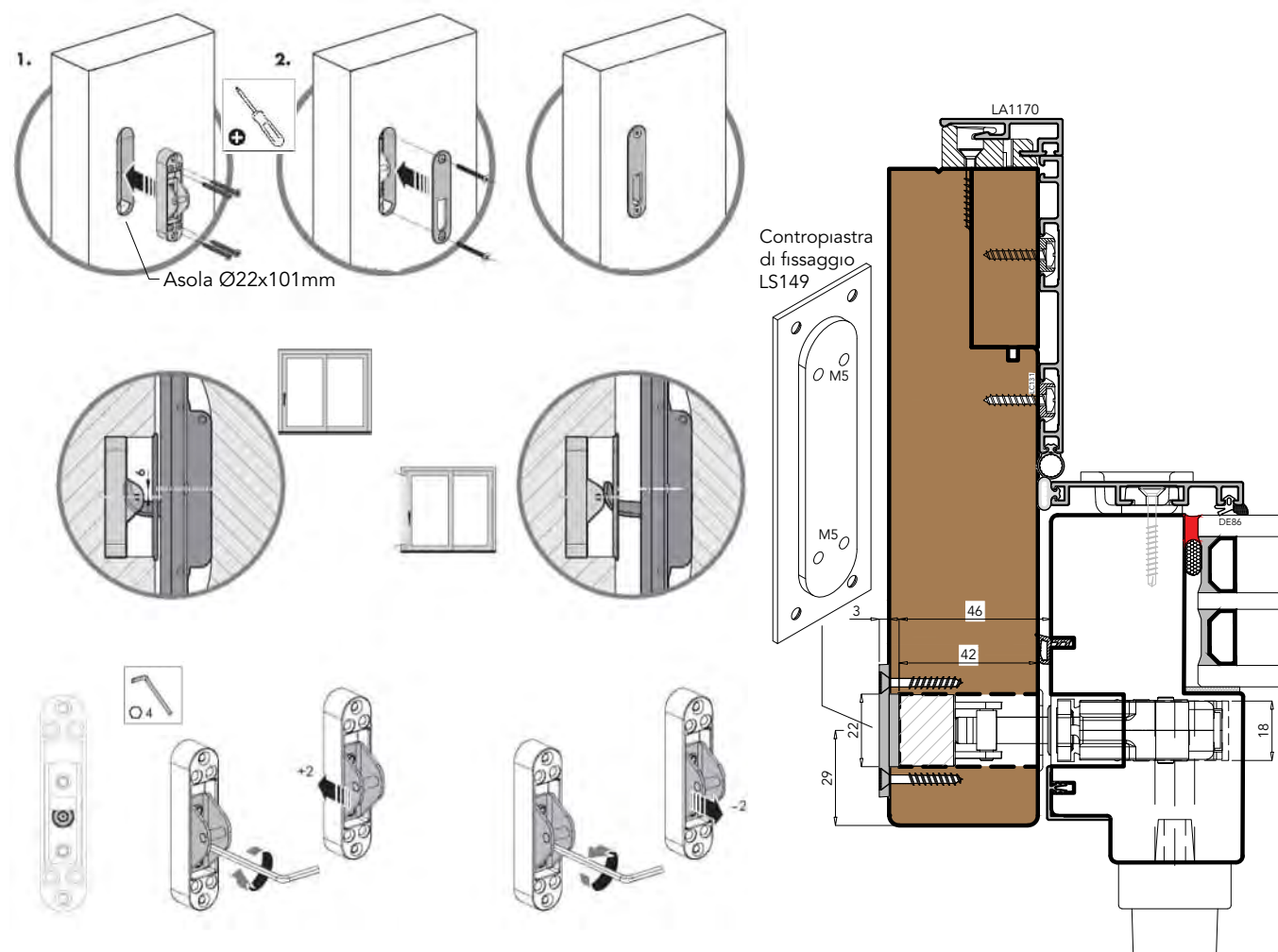


Paracolpi a scomparsa

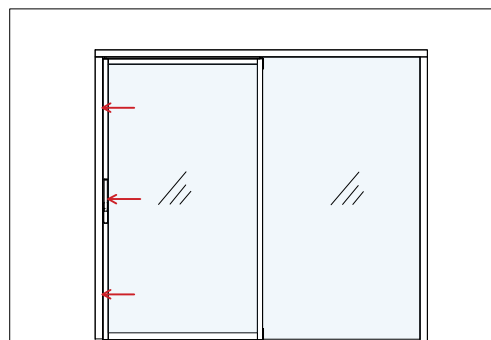




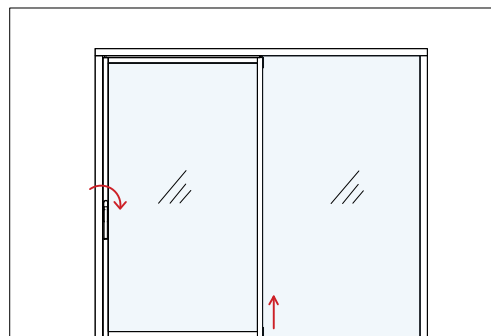
Variante rostro di chiusura per serratura a ganci



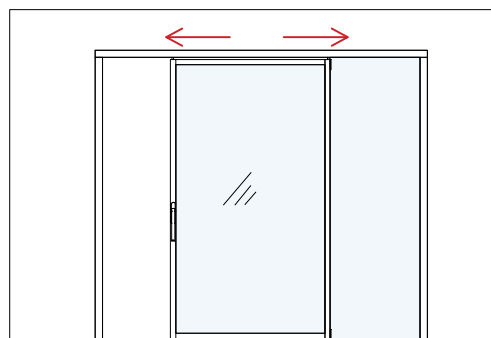
43



1.Verificare chiusura

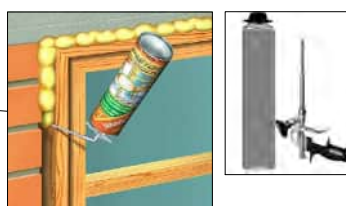
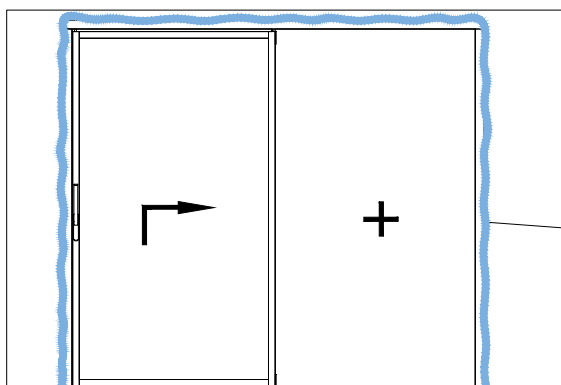


2.Verificare apertura e sollevamento

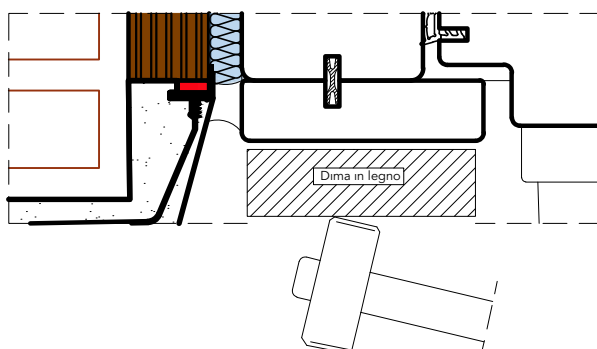


3.Verificare scorrimento

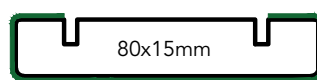
44



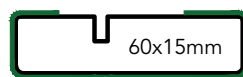
Coprifili in legno interni



FD690



FD689

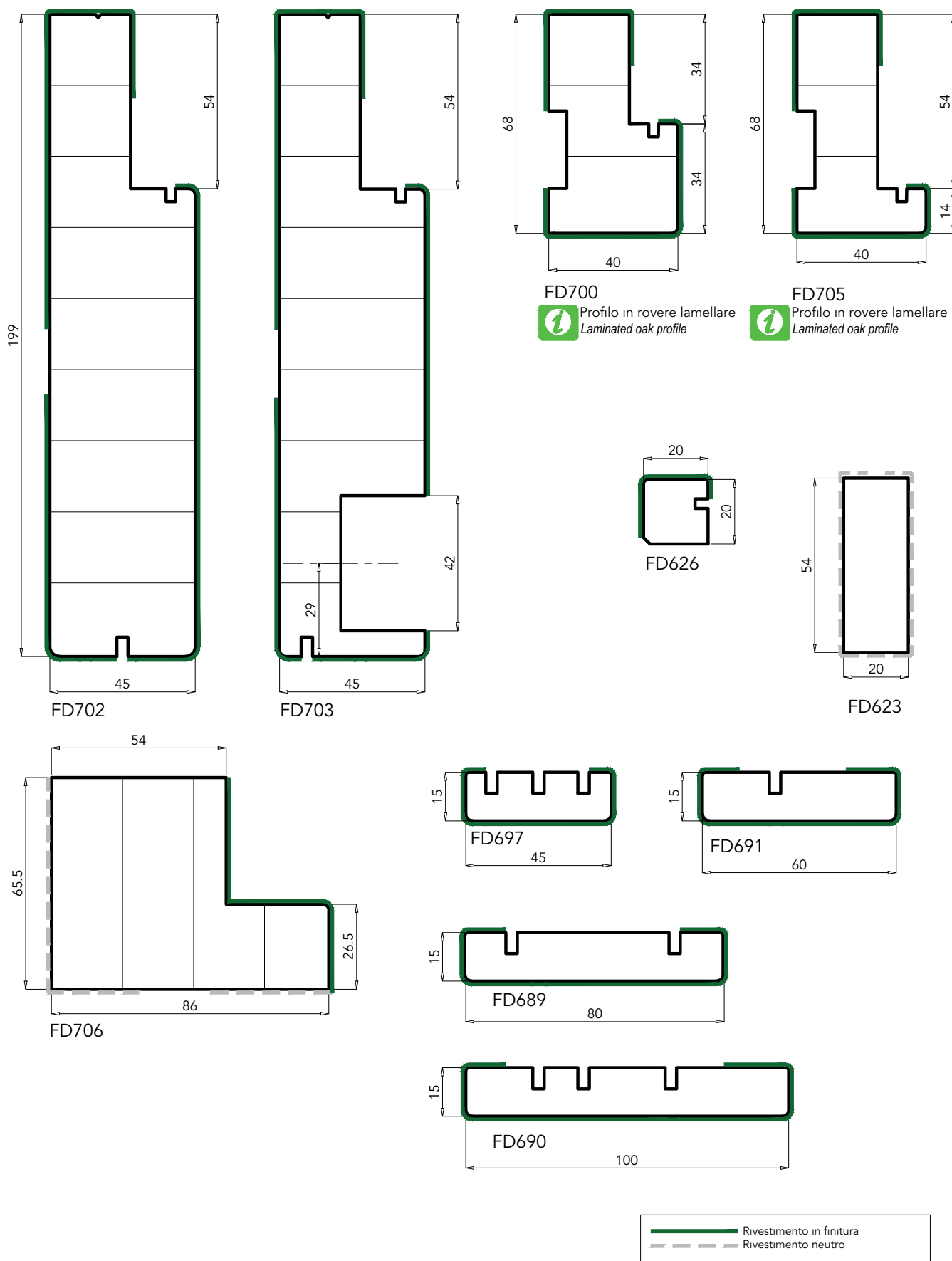


FD691



FD697

Riepiloghi *Summary*

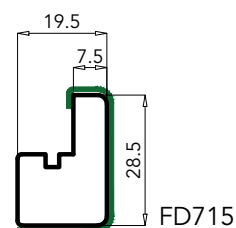
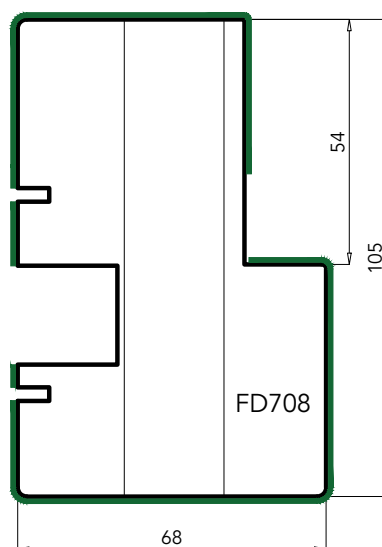
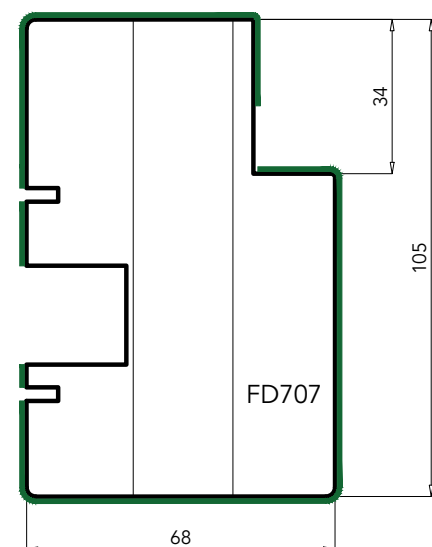
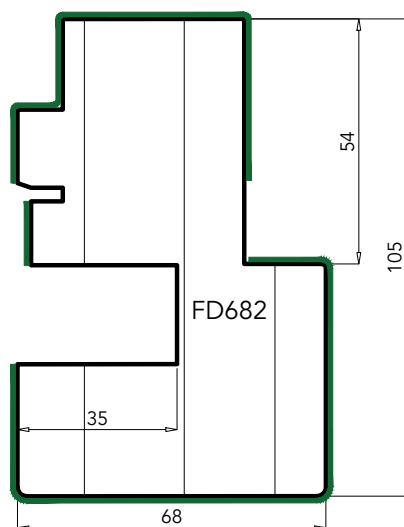
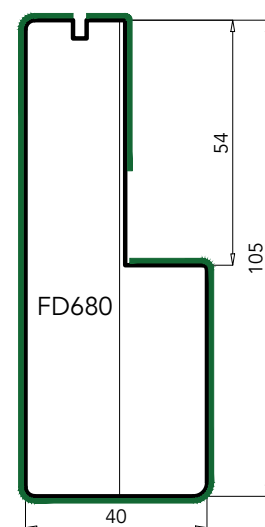
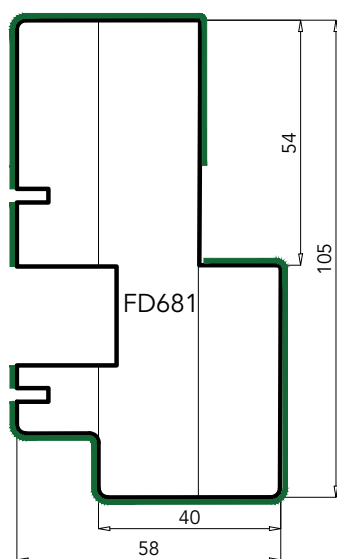
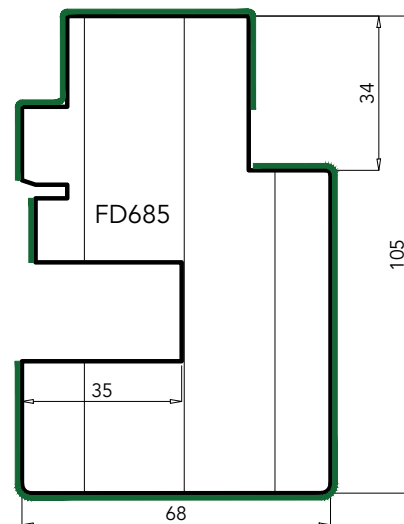
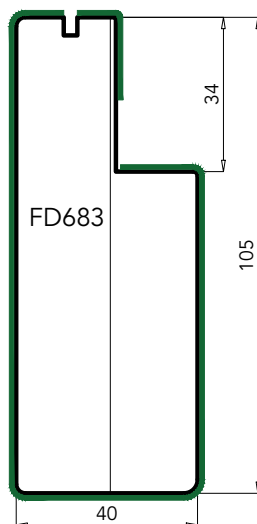
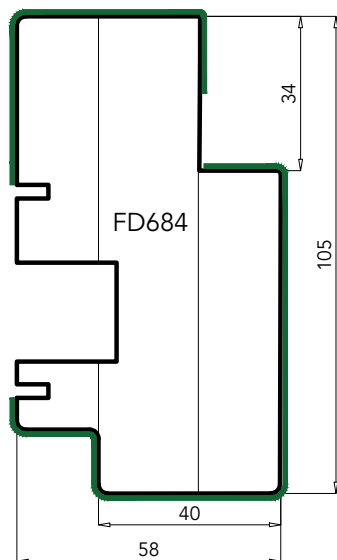


uni_one90° HS magis40

uniform

Scala -

- (IT) Profili in legno
- (DE) Holzprofile
- (ES) Perfiles en madera
- (FR) Profils en bois
- (UK) Wood profiles



— Rivestimento in finitura
 - - - Rivestimento neutro

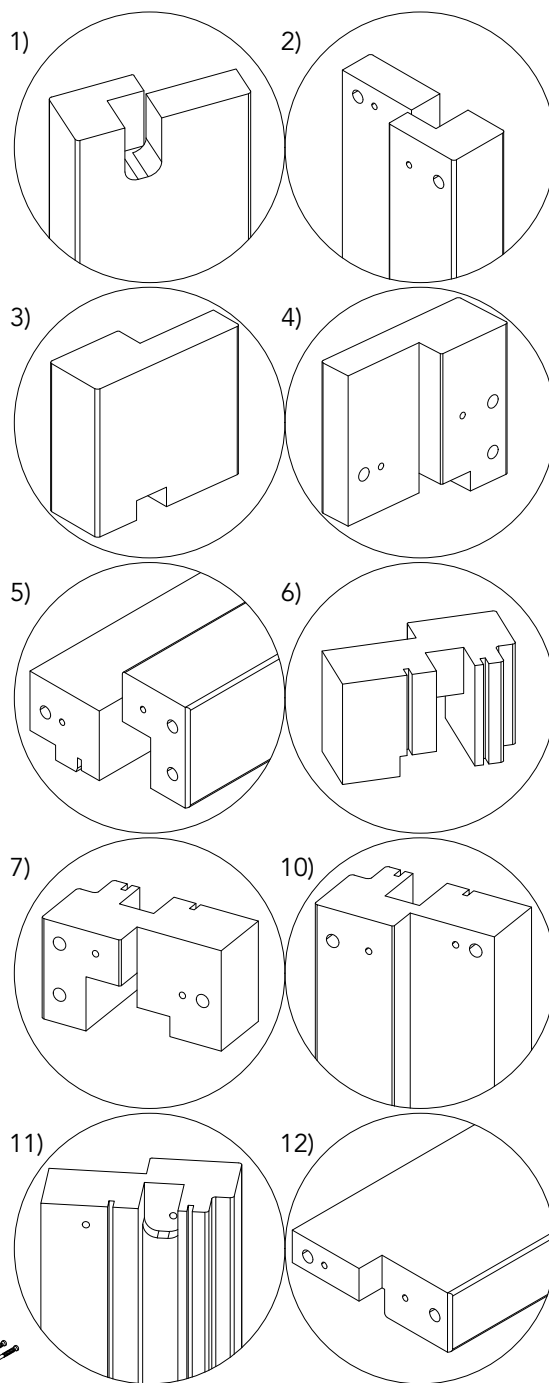
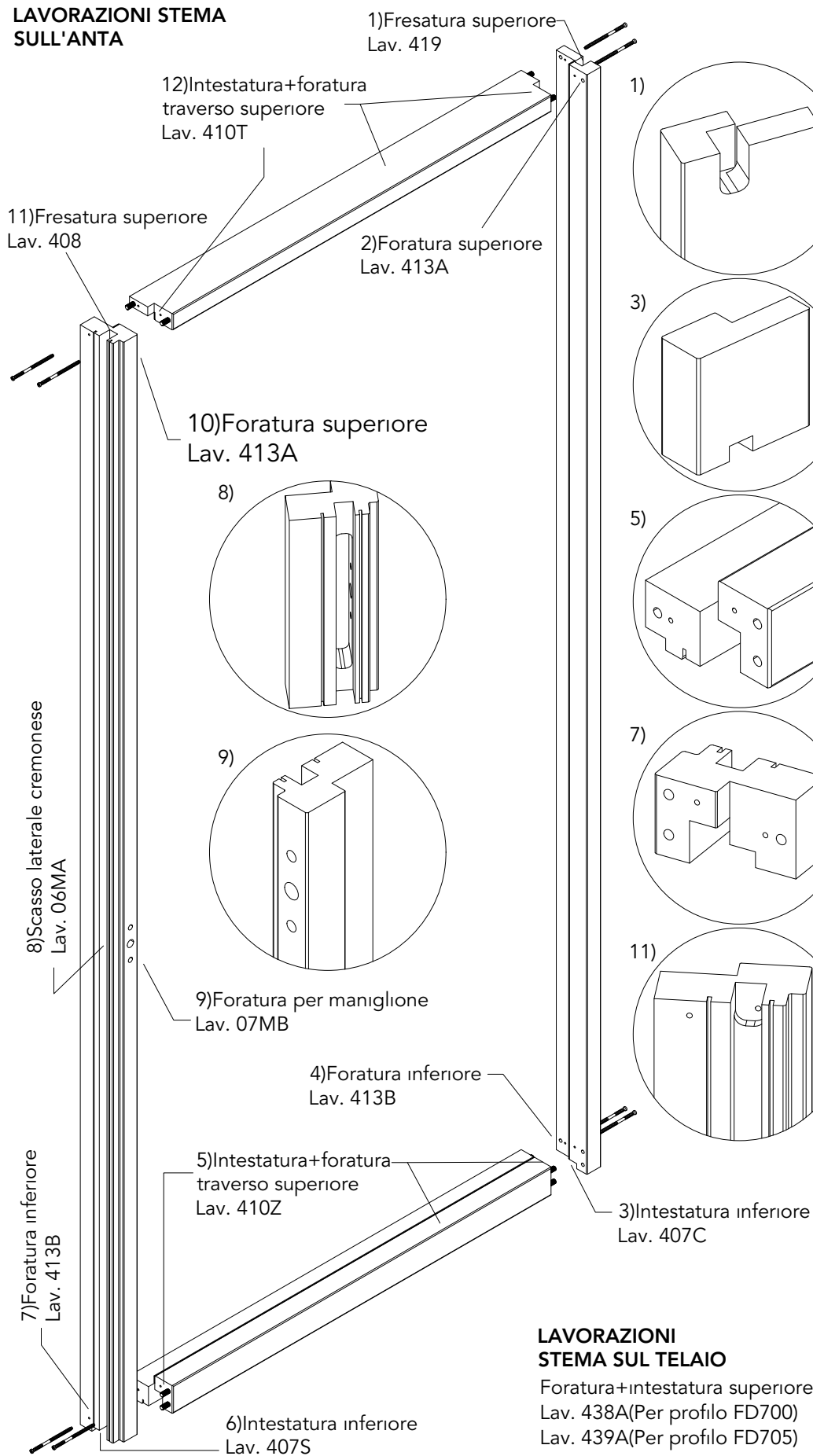
uni_one90° HS magis40

uniform

Scala -

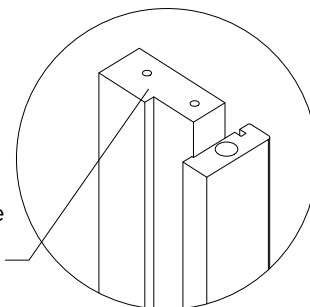
- (IT) Profili in legno
- (DE) Holzprofile
- (ES) Perfiles en madera
- (FR) Profils en bois
- (UK) Wood profiles

LAVORAZIONI STEMA SULL'ANTA



LAVORAZIONI STEMA SUL TELAIO

Foratura+intestatura superiore
Lav. 438A(Per profilo FD700)
Lav. 439A(Per profilo FD705)



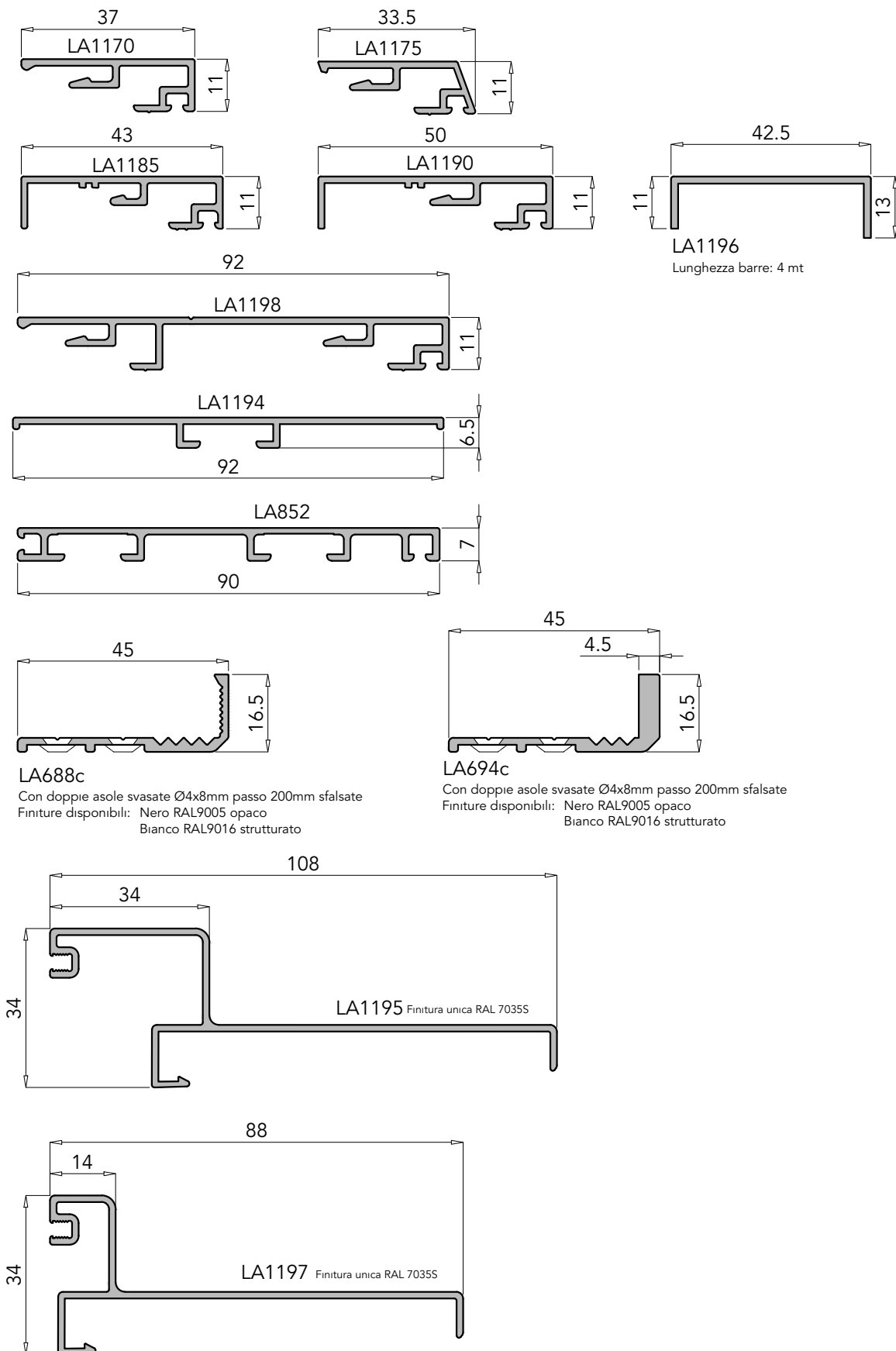
uni_one90° HS magis40

uniform

Scala -

- IT Profili in legno
- DE Holzprofile
- ES Perfiles en madera
- FR Profils en bois
- UK Wood profiles

Profili telaio in alluminio



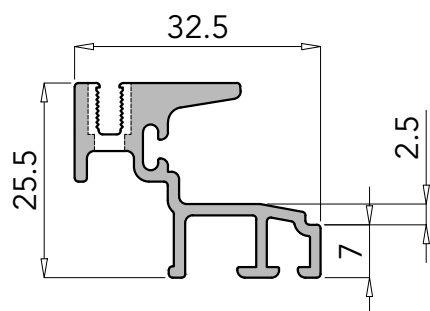
uni_one90° HS magis40

uniform

Scala 0.8:1

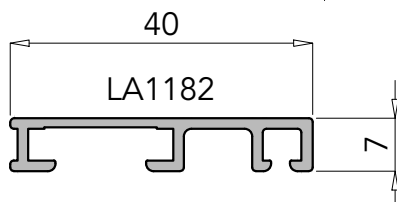
- (IT) Profili in alluminio
- (DE) Aluminiumprofile
- (ES) Perfiles en aluminio
- (FR) Profils en aluminium
- (UK) Aluminium profiles

Profili anta in alluminio

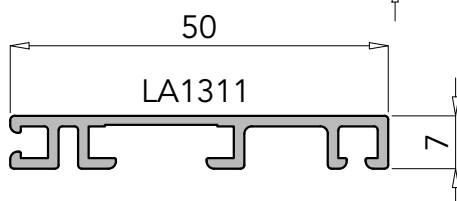


LA1193c

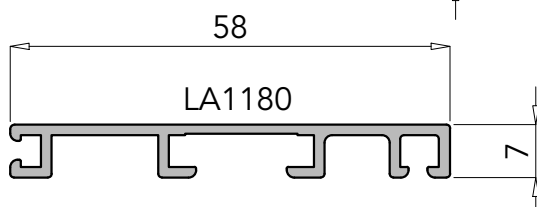
Foratura doppio diametro interasse 300mm



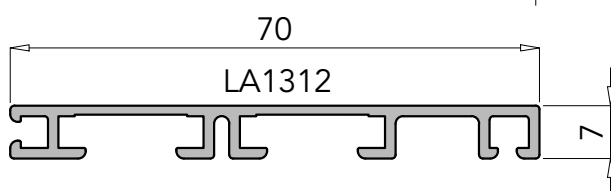
LA1182



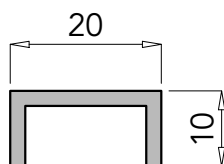
LA1311



LA1180

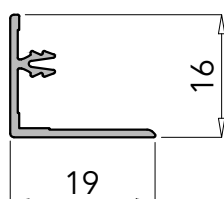


LA1312



U20X10

Finitura unica RAL 7035S



LA669

Finitura unica RAL9005 OPACO
Lunghezza barre: 6-5-3 mt

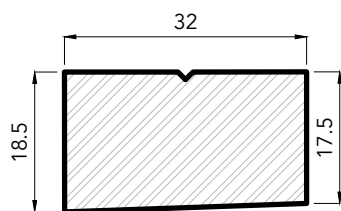
uni_one90° HS magis40

uniform

Scala 1:1

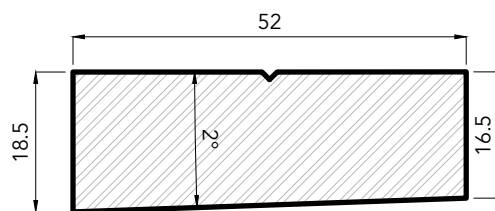
- IT Profili in alluminio
- DE Aluminiumprofile
- ES Perfiles en aluminio
- FR Profils en aluminium
- UK Aluminium profiles

Profili complementari



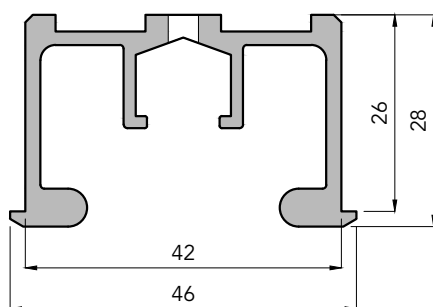
LP219

Materiale: Polietilene rigido
Finitura: Nero
Lunghezza barre: 4 mt



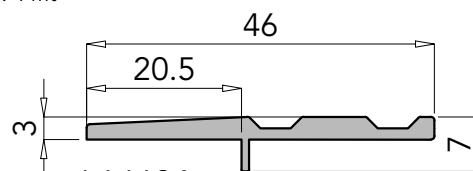
LP214

Materiale: Polietilene rigido
Finitura: Nero
Lunghezza barre: 4 mt



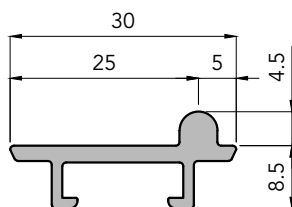
LA1162c

Materiale: Alluminio
Fori Ø4mm passo 200mm
Finitura unica Argento A1K
Lunghezza barre: 6-5-4-3 mt



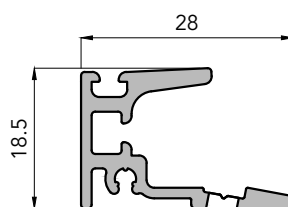
LA1134

Materiale: Alluminio
Finitura unica Argento A1K



LA1167

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

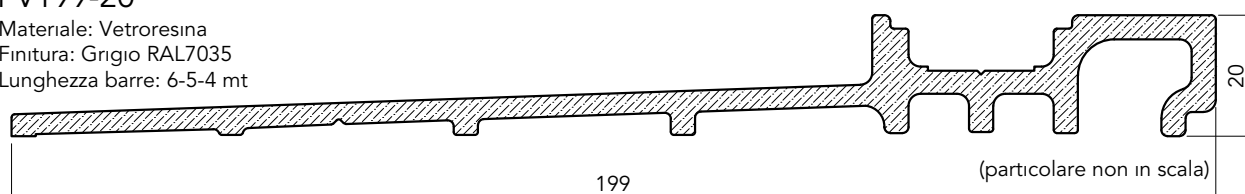


LA1161c

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

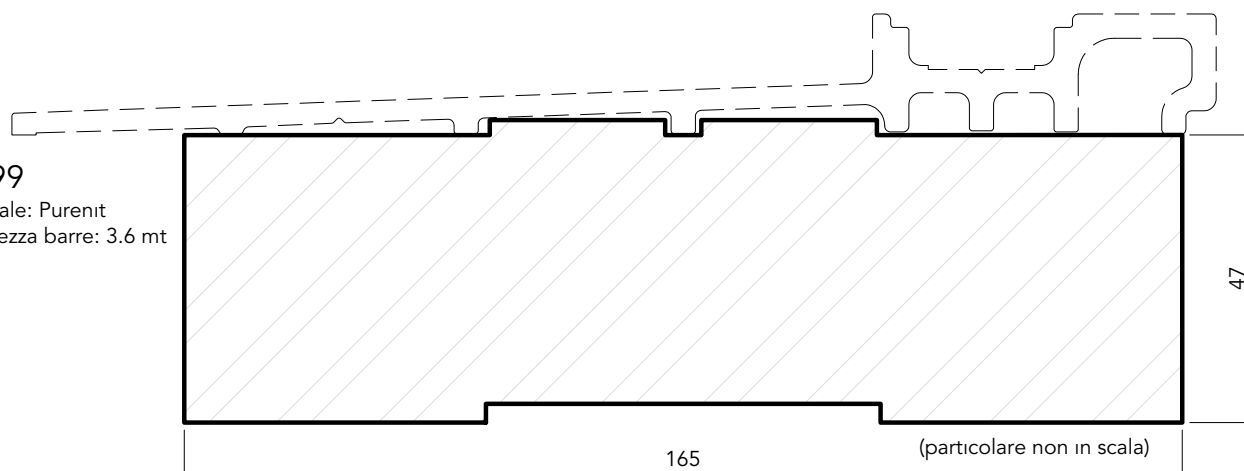
PV199-20

Materiale: Vetroresina
Finitura: Grigio RAL7035
Lunghezza barre: 6-5-4 mt



LP199

Materiale: Purenit
Lunghezza barre: 3.6 mt

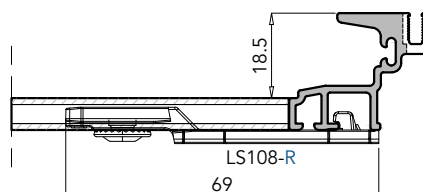
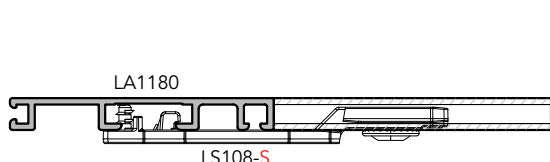
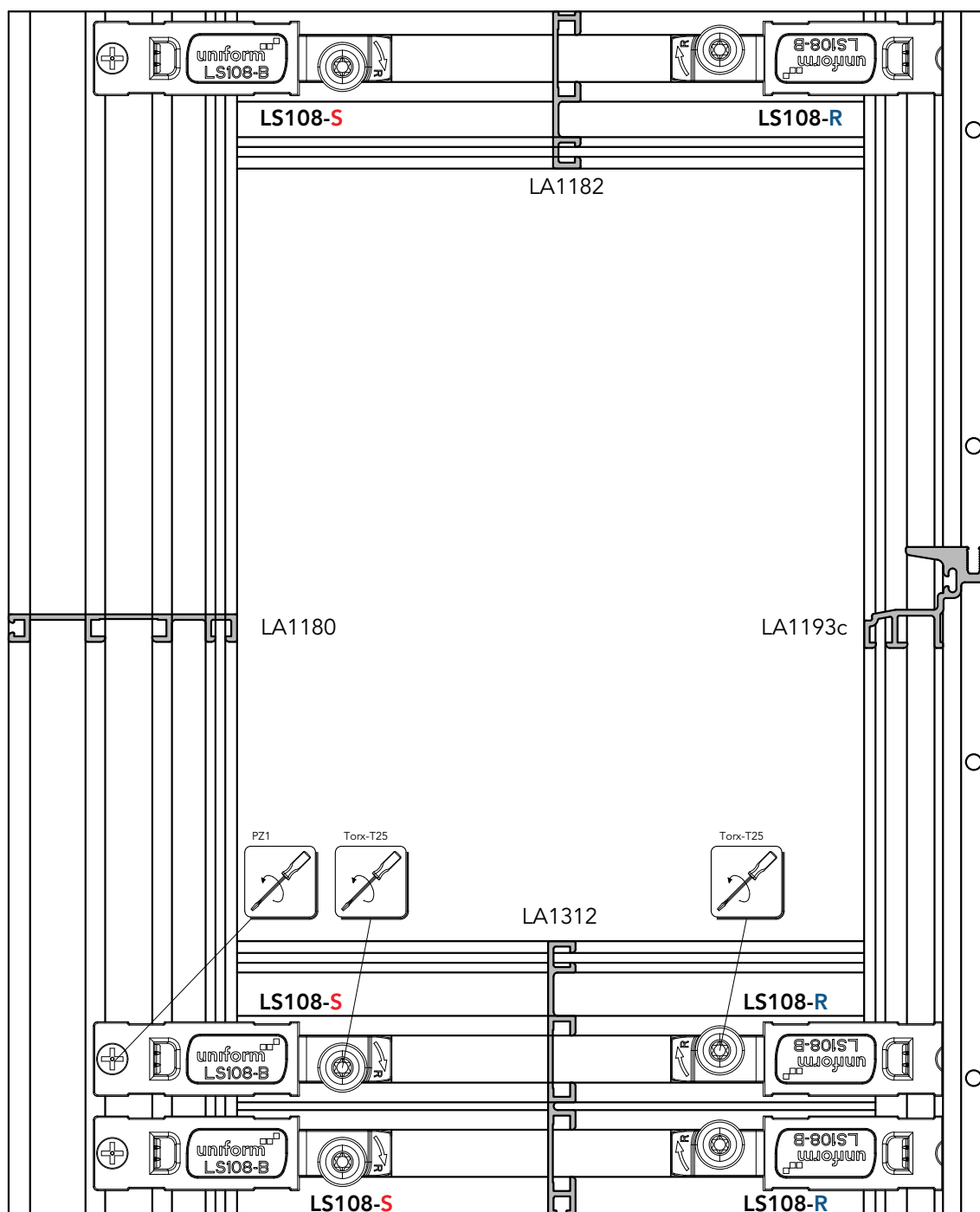


uni_one90° HS magis40

uniform

Scala 1:1

- (IT) Profili in alluminio/Altri profili
- (DE) Aluminiumprofile
- (ES) Perfiles en aluminio
- (FR) Profils en aluminium
- (UK) Aluminium profiles



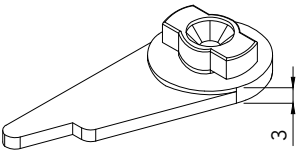
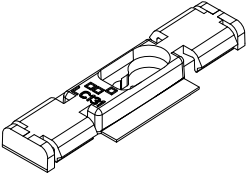
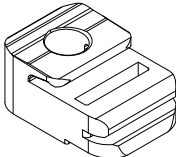
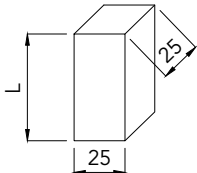
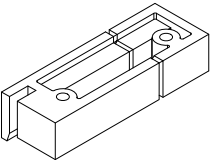
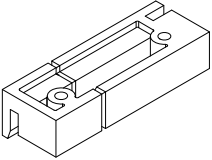
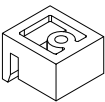
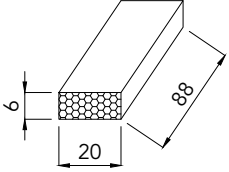
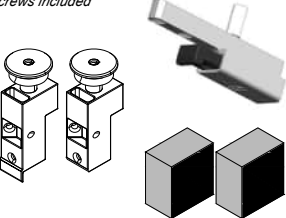
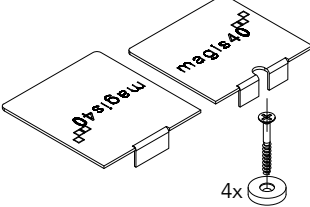
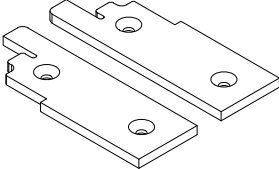
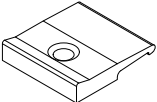
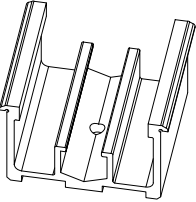
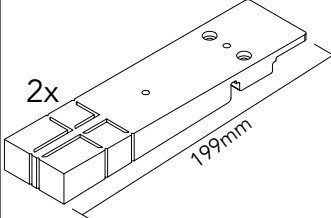
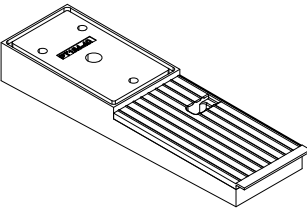
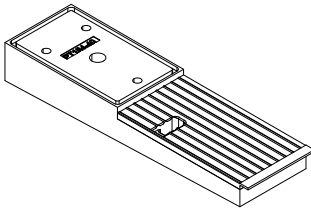
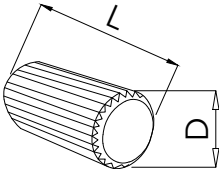
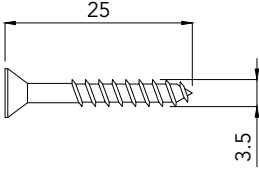
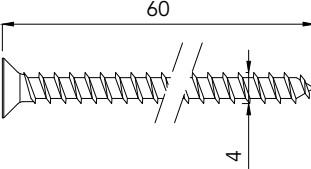
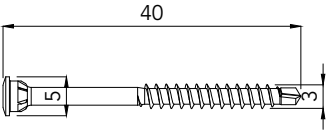
uni_one90° HS magis40

uniform

Scala 0.6:1

- (IT) Assemblaggio profili alluminio anta
- (DE) Aluminium profile
- (ES) Perfiles en aluminio
- (FR) Profils en aluminium
- (UK) Aluminium profiles assembly

CT uni_one HS magis40-ver.12/10.2024

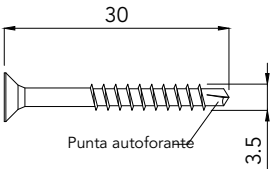
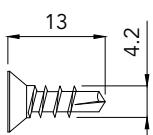
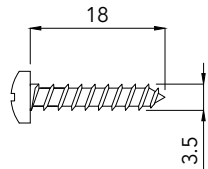
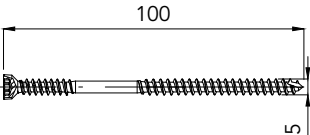
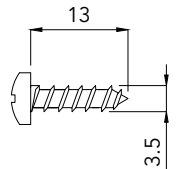
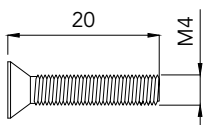
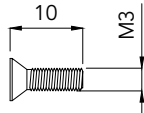
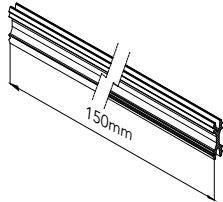
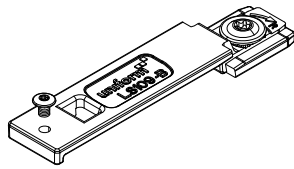
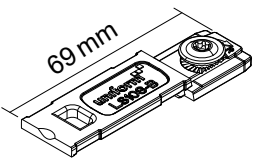
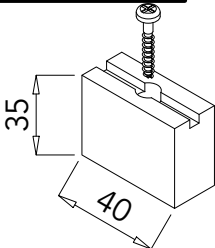
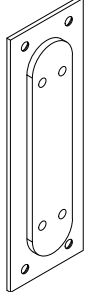
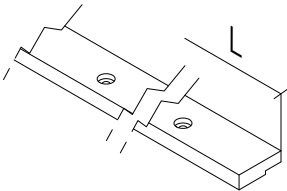
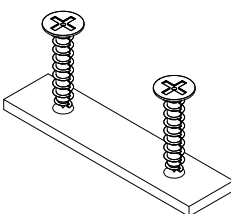
LC5  Materiale/ <i>Material</i> : POM Colore/ <i>Colour</i> : Nero/ <i>Black</i> Clip a vite girevole/ <i>Pivot clip</i>	LC131  Materiale/ <i>Material</i> : Resina acetalica Colore/ <i>Colour</i> : Nero/ <i>Black</i> Clip a scatto/ <i>Snap clip</i>	LC175 viti include <i>screws included</i>  Materiale/ <i>Material</i> : Nylon Colore/ <i>Colour</i> : Nero/ <i>Black</i> Clip a vite girevole/ <i>Pivot clip</i>	LC183-32 L=32mm LC183-52 L=52mm  Materiale/ <i>Material</i> : EPDM Colore/ <i>Colour</i> : Nero/ <i>Black</i> Terminali FD651-FD653/ <i>End caps FD651-FD653</i>
LC190A-SX viti include <i>screws included</i>  Materiale/ <i>Material</i> : ABS Colore/ <i>Colour</i> : Nero/ <i>Black</i> Terminale per anta/ <i>Endcap</i>	LC190A-DX viti include <i>screws included</i>  Materiale/ <i>Material</i> : ABS Colore/ <i>Colour</i> : Nero/ <i>Black</i> Terminale per anta/ <i>Endcap</i>	LC190B viti include <i>screws included</i>  Materiale/ <i>Material</i> : ABS Colore/ <i>Colour</i> : Nero/ <i>Black</i> Terminale per anta/ <i>Endcap</i>	LC192  Materiale/ <i>Material</i> : Neoprene Colore/ <i>Colour</i> : Nero/ <i>Black</i> Terminale superiore adesivo/ <i>Adhesive Endcap</i>
LC195 viti include <i>screws included</i>  Materiale/ <i>Material</i> : vari Colore/ <i>Colour</i> : vari Kit terminali per HS	LC196  Materiale/ <i>Material</i> : Acciaio Colore/ <i>Colour</i> : Inox Lucido Kit piastre di copertura per anta	LC197 viti include <i>screws included</i>  Materiale/ <i>Material</i> : ABS Colore/ <i>Colour</i> : Nero/ <i>Black</i> Coppia terminali per anta/ <i>Endcap</i>	LC251  Materiale/ <i>Material</i> : Resina acetalica Colore/ <i>Colour</i> : Bianco/ <i>White</i> Clip a scatto/ <i>Clip holder</i>
LC1162 viti include <i>screws included</i>  Materiale/ <i>Material</i> : Alluminio/Aluminium Colore/ <i>Colour</i> : Argento A1K/Silver Terminale per guida LA1162c/ <i>Endcap LA1162</i>	PT199-20  Materiale/ <i>Material</i> : SEBS Colore/ <i>Colour</i> : Grigio 7035/ <i>Gray 7035</i> Coppia terminali per soglia/ <i>Threshold endcaps</i>	PT199-40A-DX  Materiale/ <i>Material</i> : SEBS Colore/ <i>Colour</i> : Grigio 7035/ <i>Gray 7035</i> Terminale per soglia/ <i>Threshold endcaps</i>	PT199-40A-SX  Materiale/ <i>Material</i> : SEBS Colore/ <i>Colour</i> : Grigio 7035/ <i>Gray 7035</i> Terminale per soglia/ <i>Threshold endcaps</i>
LCS30-8 L=30mm LCS40-10 L=40mm D=8mm D=10mm  Materiale/ <i>Material</i> : Legno/Wood Colore/ <i>Colour</i> : Grezzo/Raw Tassello/Dowel	LVP25  Materiale/ <i>Material</i> : Acciaio zincato/ <i>Steel</i> Colore/ <i>Colour</i> : Inox Vite 3.5x25mm testa svasata/ <i>3.5x25mm Screw</i>	LVP60  Materiale/ <i>Material</i> : Acciaio zincato/ <i>Steel</i> Colore/ <i>Colour</i> : Inox Vite 4x60mm testa svasata/ <i>4x60mm Screw</i>	LVP104N  Materiale/ <i>Material</i> : Acciaio zincato/ <i>Steel</i> Colore/ <i>Colour</i> : Nero/ <i>Black</i> Vite 3x40mm testa autof. svasata piana/ <i>3x40mm Screw</i>

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uniform

Scala -

- (IT) Clips di fissaggio e accessori
- (DE) Befestigungsklips und Zubehör
- (ES) Clips de fijación y accesorios
- (FR) Clips de fixation et accessoires
- (UK) Fixing clips and spare-parts

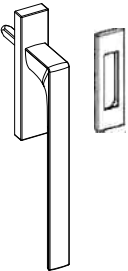
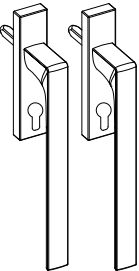
LVP106  Punta autoforante Materiale/<i>Material</i>: Acciaio zincato/<i>Steel</i> Colore/<i>Colour</i>: Inox Vite 3.5x30mm testa svasata piana autoforante/ <i>3.5x30mm Screw</i>	LVP107  Materiale/<i>Material</i>: Acciaio Inox/<i>Steel</i> Colore/<i>Colour</i>: Nero/<i>Black</i> Vite autofilettante 4.2x13mm svasata/ <i>Self-tapping screw</i>	LVP108  Materiale/<i>Material</i>: Acciaio zincato/<i>Steel</i> Colore/<i>Colour</i>: Inox Vite per LC131-3.5x18mm testa piana/ <i>3.5x18mm LC131 Screw</i>	LVP120  Materiale/<i>Material</i>: Acciaio zincato/<i>Steel</i> Colore/<i>Colour</i>: Inox Vite 5x100mm giunzione 90°/<i>5x100mm Screw</i>
LVP122  Materiale/<i>Material</i>: Acciaio zincato/<i>Steel</i> Colore/<i>Colour</i>: Inox Vite per LC131-3.5x13mm testa piana/ <i>3.5x13mm LC131 Screw</i>	LVP123  Materiale/<i>Material</i>: Acciaio zincato/<i>Steel</i> Colore/<i>Colour</i>: Inox Vite autoformante M4x20mm/<i>M4x20mm Screw</i>	LVPM3X10  Materiale/<i>Material</i>: Acciaio zincato/<i>Steel</i> Colore/<i>Colour</i>: Inox Vite filettata M3x10mm/<i>M3x10mm Screw</i>	LS76  Materiale/<i>Material</i>: Alluminio/<i>Aluminium</i> Colore/<i>Colour</i>: Grezzo/<i>Raw</i> Accessorio per fissaggio cornici/<i>Frame fixing accessory</i>
LS108-S  Materiale/<i>Material</i>: Alluminio/<i>Aluminium</i> Colore/<i>Colour</i>: Grezzo/<i>Raw</i> Squadretta assemblaggio traversi/ <i>Crossbar fastener</i>	LS108-R  Materiale/<i>Material</i>: Alluminio/<i>Aluminium</i> Colore/<i>Colour</i>: Grezzo/<i>Raw</i> Squadretta assemblaggio traversi/ <i>Crossbar fastener</i>	LS145  Materiale/<i>Material</i>: Alluminio/<i>Aluminium</i> Colore/<i>Colour</i>: Grezzo/<i>Raw</i> Boccola filettata per fissaggio maniglione	LS148  Materiale/<i>Material</i>: Alluminio/<i>Aluminium</i> Colore/<i>Colour</i>: Grezzo/<i>Raw</i> Squadretta bloccaggio anta/<i>Sash block</i>
LS149 viti incluse <i>screws included</i>  Materiale/<i>Material</i>: Alluminio/<i>Aluminium</i> Colore/<i>Colour</i>: Grezzo/<i>Raw</i> Controplastra per rostro di chiusura a gancio	LS151 L= Min. 2500mm Max. 3200mm  Materiale/<i>Material</i>: Acciaio zincato/<i>Steel</i> Colore/<i>Colour</i>: Zincato/<i>Inox</i> Rinforzo in acciaio per FD700-FD705	LS152  Materiale/<i>Material</i>: Alluminio/<i>Aluminium</i> Colore/<i>Colour</i>: Grezzo/<i>Raw</i> Squadretta assemblaggio soglia/<i>Crossbar fastener</i>	

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uniform

Scala -

- IT Clips di fissaggio, accessori e squadrette
- DE Befestigungsklips, zubehör und eckwinkel
- ES Clips de fijación, accesorios y escuadras
- FR Clips de fixation, accessoires et equerres
- UK Fixing clips, spare-parts and corner joints

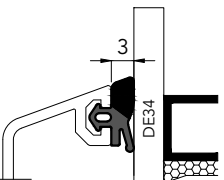
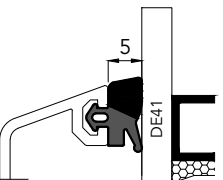
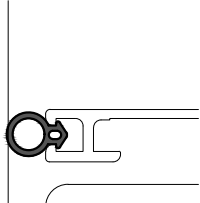
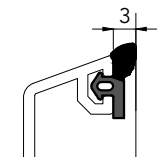
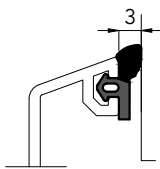
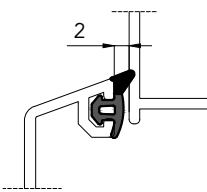
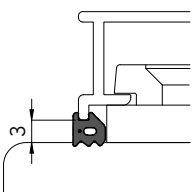
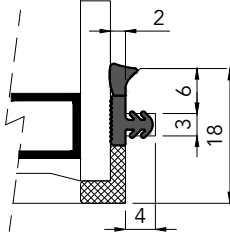
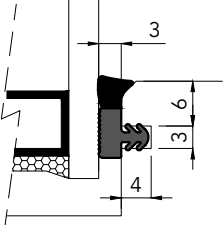
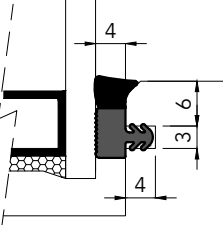
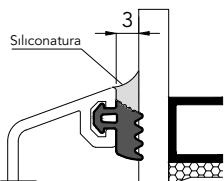
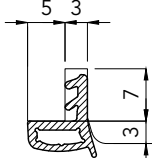
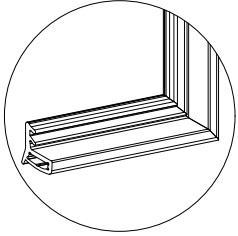
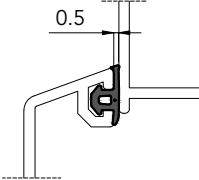
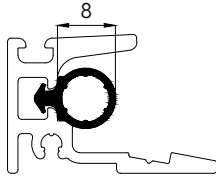
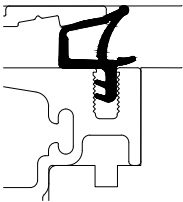
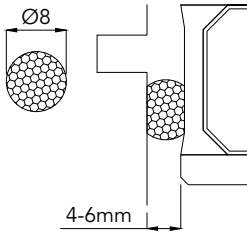
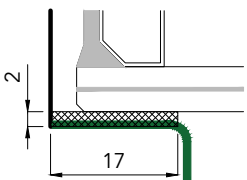
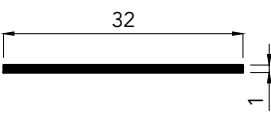
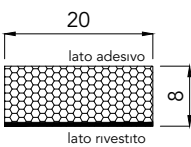
FS42   Finiture: Cromat/Matt Chrome Biancomat/Matt White Oroplus/Gold Cromo/Chrome Grafitemat/Matt Grafite Neromat/Matt Black Kit per maniglione per HS+maniglia ad incasso esterna	FS43    Finiture: Cromat/Matt Chrome Biancomat/Matt White Oroplus/Gold Cromo/Chrome Grafitemat/Matt Grafite Neromat/Matt Black Cilindro 145mm <i>European double-profile cylinder</i> Finitura/Colour: Nichelato/<i>Nickel</i> Kit maniglione interno/esterno e cilindro
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Scala -

- IT Accessori
- DE Zubehör
- ES Accesorios
- FR Accessoires
- UK Spare-parts

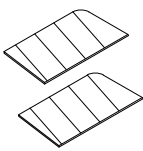
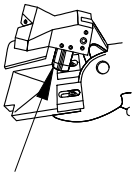
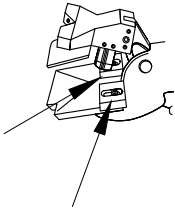
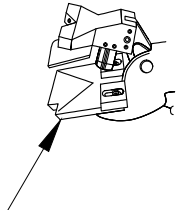
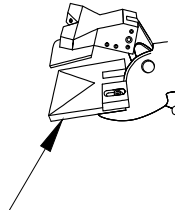
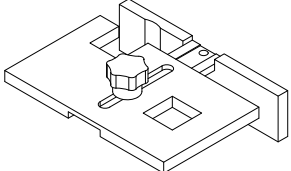
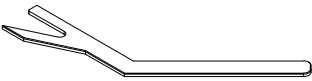
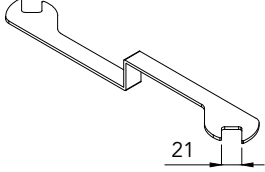
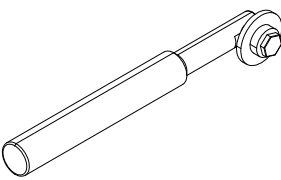
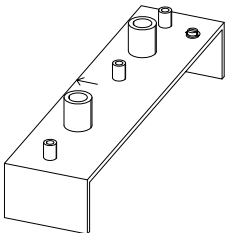
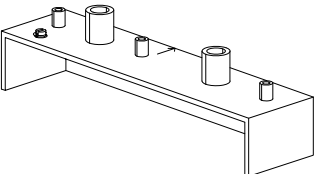
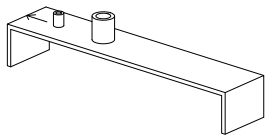
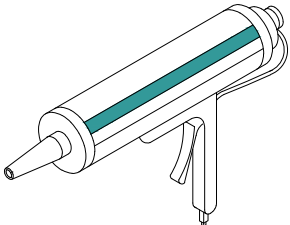
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DE117  Materiale/<i>Material</i>: EPDM coestruso Colore/<i>Colour</i>: Nero/<i>Black</i>	DE125  Materiale/<i>Material</i>: EPDM coestruso Colore/<i>Colour</i>: Nero/<i>Black</i>	DE130  Materiale/<i>Material</i>: EPDM Colore/<i>Colour</i>: Nero/<i>Black</i>	DE132DN  Materiale/<i>Material</i>: EPDM coestruso Colore/<i>Colour</i>: Nero/<i>Black</i>
DE133  Materiale/<i>Material</i>: EPDM coestruso Colore/<i>Colour</i>: Nero/<i>Black</i>	DE134  Materiale/<i>Material</i>: EPDM coestruso Colore/<i>Colour</i>: Nero/<i>Black</i>	DE146  Materiale/<i>Material</i>: EPDM Colore/<i>Colour</i>: Nero/<i>Black</i>	DE173  Materiale/<i>Material</i>: EPDM Colore/<i>Colour</i>: Nero/<i>Black</i>
DE173-E Angolo vulcanizzato DE173 Misura: 2.5x2.5mt  Materiale/<i>Material</i>: EPDM Colore/<i>Colour</i>: Nero/<i>Black</i> Guarnizione(Dx-Sx) angolo vulcanizzato	DE174  Materiale/<i>Material</i>: EPDM Colore/<i>Colour</i>: Nero/<i>Black</i>	DE176  Materiale/<i>Material</i>: Silicone/Silicon Colore/<i>Colour</i>: Nero/<i>Black</i>	DE181S  Materiale/<i>Material</i>: Silicone/Silicon Colore/<i>Colour</i>: Nero/<i>Black</i>
FG08  Materiale/<i>Material</i>: Polietileno espanso Colore/<i>Colour</i>: Grigio/Gray	LCN20-2BT Per finiture TRINCIATO e VERNICIATO  Materiale/<i>Material</i>: Biadesivo/<i>Biadhesive tape</i> Colore/<i>Colour</i>: Nero/<i>Black</i>	LCN32-1N  Materiale/<i>Material</i>: Biadesivo/<i>Biadhesive tape</i> Colore/<i>Colour</i>: Nero/<i>Black</i>	LG20-4P  Materiale/<i>Material</i>: Polietilene espanso Colore/<i>Colour</i>: Grigio/Gray

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uniform

Scala -

- IT Guarnizioni
- DE Dichtung
- ES Juntas
- FR Joints
- UK Gaskets

LF1  Forbice per il taglio delle guarnizioni/<i>Scissor for cutting the gaskets</i>	LF2  Forbice per taglio a 45° delle guarnizioni/<i>Scissor for cutting 45° the gaskets</i>	LF2A  Coppia di lame per LF2 e LF4/<i>Pair of blades for LF2 and LF4</i>	LF2B  Inserto sagomato di ricambio per LF2/<i>Upper blade for LF2</i>
LF2C  Coppia di blocchetti di nscontro per LF2 e LF4/<i>Teflon support for LF2</i>	LF2D  Base in Teflon di ricambio per LF2/<i>Teflon support for LF2</i>	LF4  Forbice per taglio a 45° delle guarnizioni sull'anta/<i>Scissor for cutting 45° the gasket on the sash</i>	LF4D  Base in Teflon di ricambio per LF4/<i>Teflon support for LF4</i>
LD46  Materiale/<i>Material</i>: Acciaio/<i>Steel</i> Chiave per clips: LC26-LC50-LC62-LC80/<i>Wrench for clips LC26-LC50-LC62-LC80</i>	LD48  Materiale/<i>Material</i>: Alluminio/<i>Aluminium</i> Dima regolabile per LC26-LC50/<i>Adjustable template for positioning LC26-LC50</i>	LD66  Materiale/<i>Material</i>: Acciaio/<i>Steel</i> Chiave per clips LC5/<i>Wrench for clips LC5</i>	LD67  Materiale/<i>Material</i>: Acciaio/<i>Steel</i> Chiave per clips LC175/<i>Wrench for pivot clips</i>
LD69  Materiale/<i>Material</i>: Vari Dima per inserimento fondogiunto/<i>Template for FG08</i>	LD72DX  Materiale/<i>Material</i>: Acciaio/<i>Steel</i> Dima per foratura/<i>Template</i>	LD72SX  Materiale/<i>Material</i>: Acciaio/<i>Steel</i> Dima per foratura/<i>Template</i>	LD73  Materiale/<i>Material</i>: Acciaio/<i>Steel</i> Dima per foratura/<i>Template</i>
DC-S600  Colla per l'incollaggio strutturale legno-vetro/<i>Alu+glass bonding glue</i>	GB-EROGATORE  Erogatore pneumatico per colla GB-S600/<i>Pneumatic dispenser</i>	LC-RE  Colla cianoacrilica per l'incollaggio di guarnizioni in EPDM/<i>Glue for EPDM gaskets</i>	SP101T  Sigillante/<i>Sealant</i>

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Scala -

- (IT) Accessori e attrezzature
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- (FR) Accessoires et outillages
- (UK) Spare-parts and tools

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 code</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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