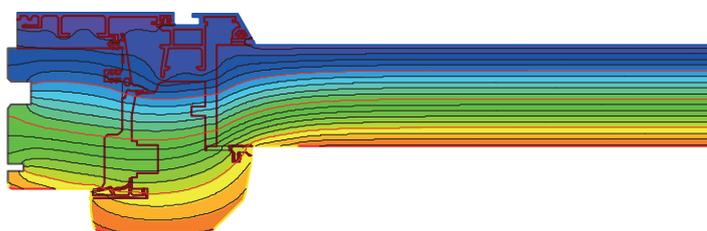




COMPLANARE

	✓	⊘	i
I)Traverso intermedio anta D)Sprossen in Flügel E)Travesanos intermedios de la hoja F)Traverses intermédiaires vantail UK)Sash intermediate rails	●		
I)Inglesine(con incollaggio al vetro) D)Vorsatzsprosse E)Travesanos F)Traverses UK)Attachment crossbar	●		
I)Anta maggiorata per maniglia passante D)Verbreiteter Flügel für Griff E)Hoja mayorada para manilla pasante F)Vantail augmenté pour poignée à l'extérieure UK)Sash enlarged for exterior handle	●		
I)Finestra con sopra/sottoluce fisso D)Fenster mit Ober/Unterlicht fix E)Ventana con sobreluz/antepecho fijo F)Fenêtre avec partie fixe sous/au-dessus de la traverse UK)Fixed glazing	●		
I)Finestra con fisso laterale D)Fenster mi seitlichen Fixelement E)Ventana con fijo lateral F)Fenêtre avec fixe latéral UK)Side-fixed glazing	●		
I)Piantoni e traversi intermedi telaio D)Rahmen mit Kämpfer und Setzholz E)Montantes y travesaños intermedios del marco F)Meneaux et traverses intermédiaires du dormant UK)Sash intermediate mullions and transoms	●		
I)Finestre accoppiate D)Gekoppelte Fenster E)Ventanas acopladas F)Fenêtres assemblées UK)Assembled windows	●		
I)Inserimento per tapparelle D)Rolladenführungsprofile E)Encaje para celosías F)Prédisposition pour insérer les volets roulants UK)Arrangement for roller shutters	●		
I)Inserimento zanzariere D)Einführung Fliegengitter E)Encaje para mosquiteras F)Prédisposition pour insérer les moustiquaires UK)Arrangement for fly screens	●		
I)Telaio per ristrutturazione D)Rahmen für Renovierung E)Marco para rehabilitación F)Cadre pour rénovation UK)Frame for renovation		●	
I)Inserimento in facciata D)Einspannelement für Fassade E)Encaje en fachada F)Prédisposition pour l'insertion en façade UK)Insertion window for curtain wall	●		
I)Scorrevole parallelo D)Paralle-Schiebefenster E)Corredera paralela F)Coulissant parallèle UK)Parallel-sliding windows	●		
I)Bilico orizzontale D)Schwingfenster E)Basculante horizontal F)Fenetre basculant pivotant horizontal UK)Swing windows	●		Realizzabile con vetro 28mm come da sistema <b>uni_one Standard</b> Glass 28mm thickness(uni_one Standard system)
I)Apertura esterna/antipanico D)Fenster/Türen nach aussen öffnend E)Apertura exterior antipánico F)Ouverture vers l'extérieure/antipanique UK)Window/Door opening outwards	●		Realizzabile con vetro sp.32mm come da sistema <b>uni_one Standard</b> Glass 32mm thickness(uni_one Standard system)
I)Alzante scorrevole D)Hebe/Schiebentüren E)Corredera elevadora F)Levant-coulissant UK)Lifting sliding door	●		
I)Fuorisquadra D)Schrägelement E)Fuera de squadra F)Hors-équerre UK)Out-of-square window	●		
I)Serramento ad arco D)Rundbogenfenster E)Cerramiento curvado F)Châssis cintré UK)Curved window		●	

<b>Materiale</b>		Legno-Alluminio
<b>Isolamento termico</b>		Uw= 0,9 W(m²K)
<b>Isolamento acustico</b>		fino a 43 rw (dB)
<b>Vetrocamera</b>		vetrocamera triplo sp.44/50mm
<b>Ferramenta di sicurezza</b>		SI
<b>Dimensioni in mm.</b>		
Spessore anta		96 x 70 mm
Spessore telaio		77,5 x 72,5 mm
Sezione a vista anta+telaio		106 mm
Sezione a vista nodo a 2 ante		145,5 mm
I valori di isolamento termico sono calcolati secondo la norma UNI EN ISO 10077-1/2007 Misurazione UNI EN ISO 12567-1 2002 LxH (1230x1480mm serramento a 1 anta)		
Legno tenero: Uf=1,3 W(m²K) Legno duro: Uf=1,5 W(m²K)		
I valori di isolamento acustico sono stimati in riferimento ad un serramento a 2 ante LxH (1500x1500mm)		

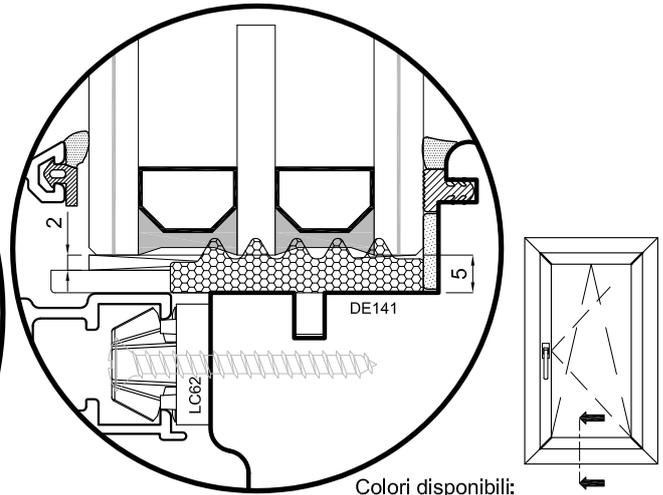
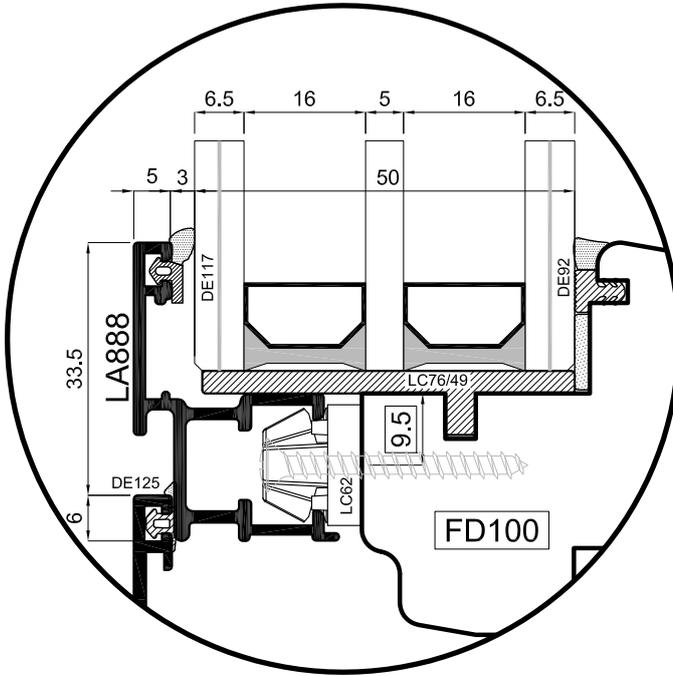


LEGNO TENERO (SOFT WOOD) Uf=1,3 W(m²K)		
Ug	ψg	
	0,04 W/mK	0,06 W/mK
0,6 W/m²K	Uw = 0,9 W/m²K	Uw = 1,0 W/m²K
0,7 W/m²K	Uw = 1,0 W/m²K	Uw = 1,0 W/m²K
0,8 W/m²K	Uw = 1,0 W/m²K	Uw = 1,1 W/m²K
0,9 W/m²K	Uw = 1,1 W/m²K	Uw = 1,2 W/m²K
1,0 W/m²K	Uw = 1,2 W/m²K	Uw = 1,2 W/m²K
1,1 W/m²K	Uw = 1,3 W/m²K	Uw = 1,3 W/m²K
1,2 W/m²K	Uw = 1,3 W/m²K	Uw = 1,4 W/m²K
1,3 W/m²K	Uw = 1,4 W/m²K	Uw = 1,5 W/m²K

LEGNO DURO (HARD WOOD) Uf=1,5 W(m²K)		
Ug	ψg	
	0,04 W/mK	0,06 W/mK
0,6 W/m²K	Uw = 1,0 W/m²K	Uw = 1,0 W/m²K
0,7 W/m²K	Uw = 1,0 W/m²K	Uw = 1,1 W/m²K
0,8 W/m²K	Uw = 1,1 W/m²K	Uw = 1,2 W/m²K
0,9 W/m²K	Uw = 1,2 W/m²K	Uw = 1,2 W/m²K
1,0 W/m²K	Uw = 1,2 W/m²K	Uw = 1,3 W/m²K
1,1 W/m²K	Uw = 1,3 W/m²K	Uw = 1,4 W/m²K
1,2 W/m²K	Uw = 1,4 W/m²K	Uw = 1,4 W/m²K
1,3 W/m²K	Uw = 1,5 W/m²K	Uw = 1,5 W/m²K

VARIANTE PROFILO FLAT PER VETRO SPESSORE 50mm

VARIANTE con guarnizione in PE anti condensa

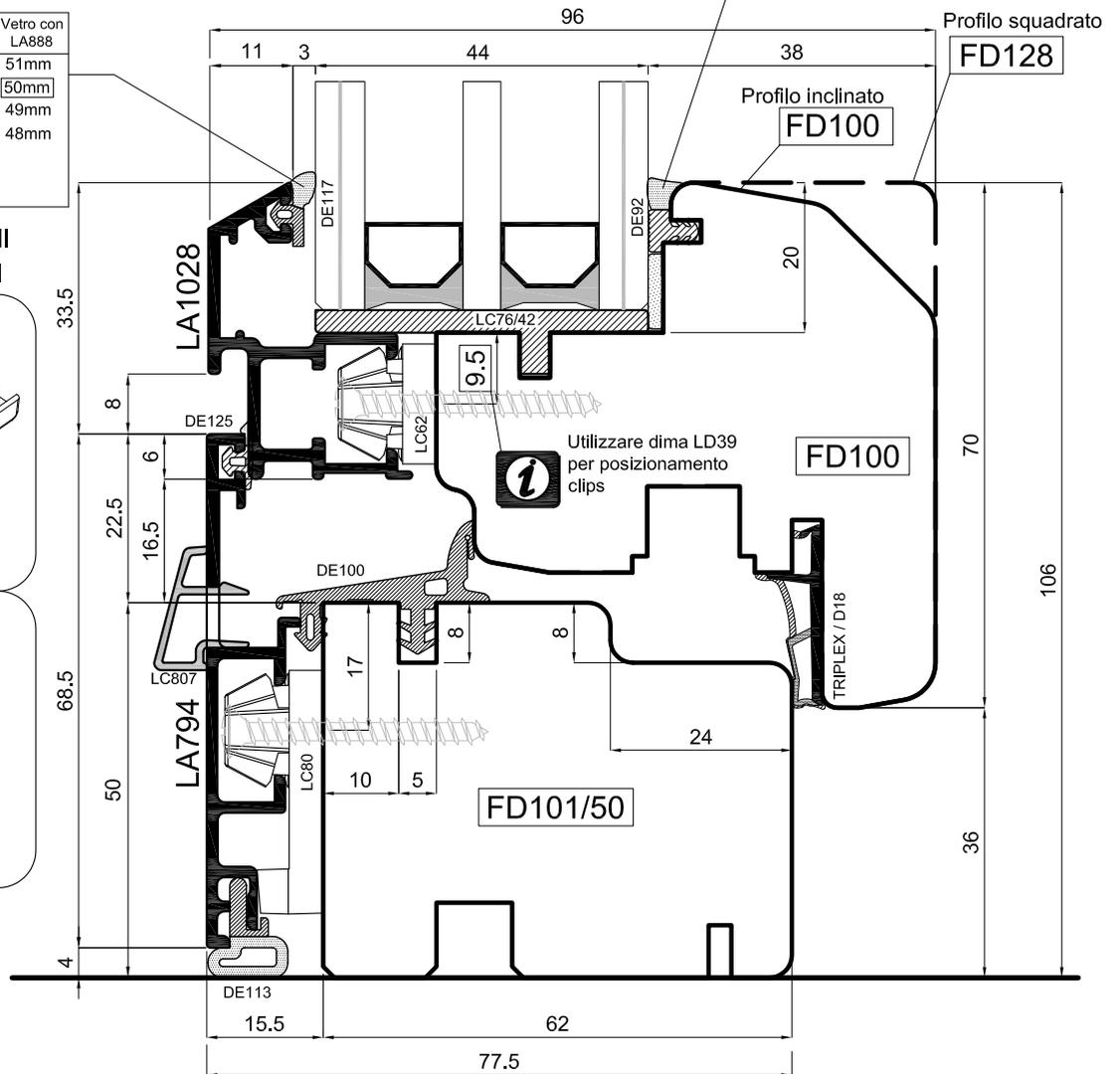
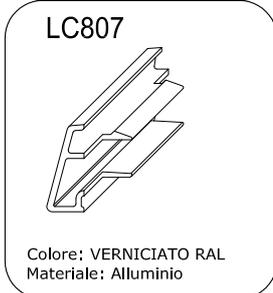
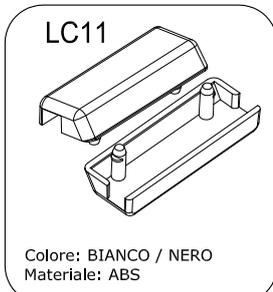


Colori disponibili:  
Nero  
Marrone RAL8001  
Grigio RAL9002

Si consiglia di utilizzare la di guarnizione DE92 di colore nero in prossimità del vetro, in quanto garantisce una migliore resistenza ai raggi UV

Guarnizione	Aria	Vetro con LA1028	Vetro con LA888
DE117	2 mm	45mm	51mm
DE117	3 mm	44mm	50mm
DE86	4 mm	43mm	49mm
DE41	5 mm	42mm	48mm

VARIANTI SCARICHI ACQUA FRONTALI



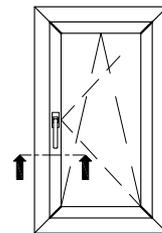
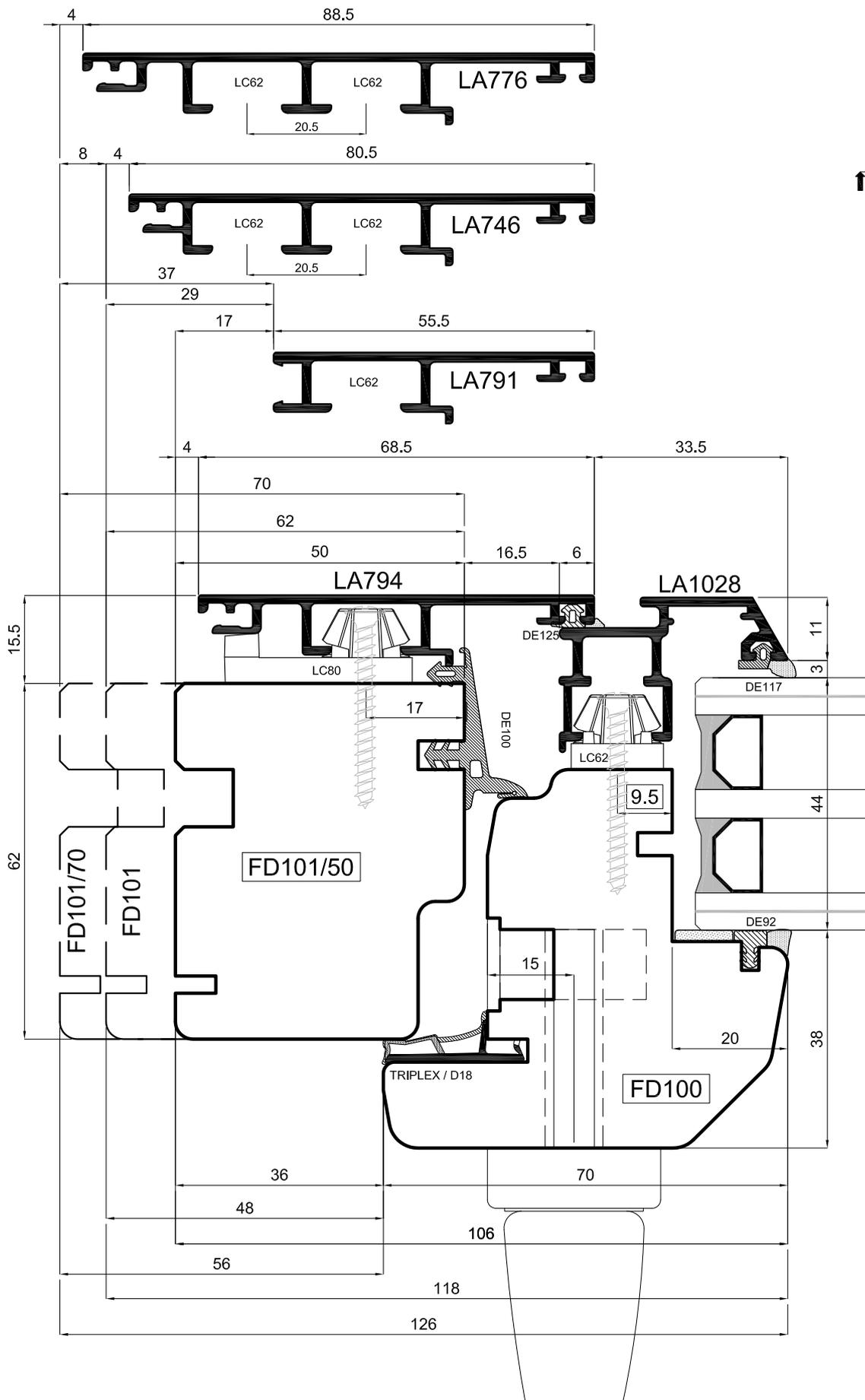
sistema uni\_one

uniform

Scala 1:1

- (IT) Sezione verticale trasverso inferiore finestra
- (DE) Vertikalschnitt Fenster quer unten
- (ES) Sección vertical transversaño inferior de la ventana
- (FR) Coupe verticale traverse inférieure fenêtr
- (UK) Vertical section of the window's lower ledger





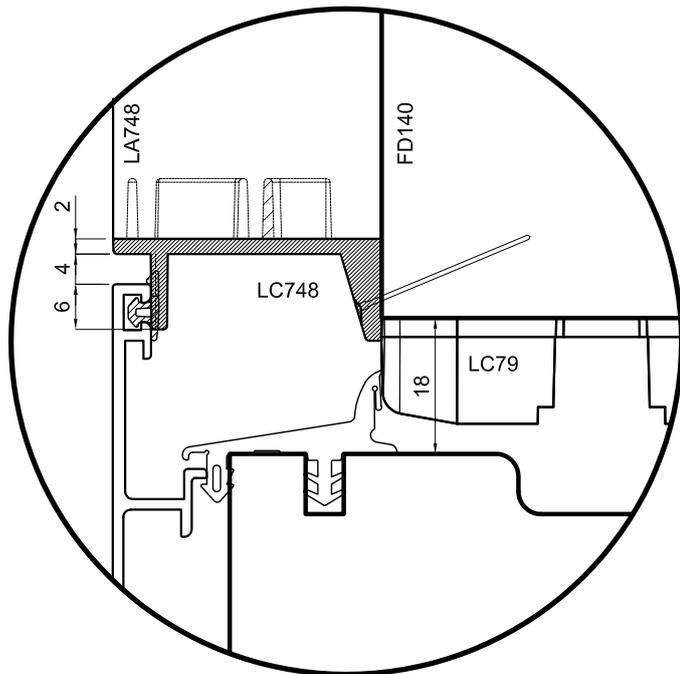
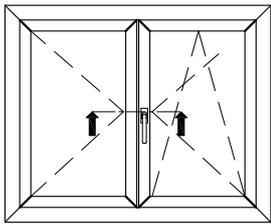
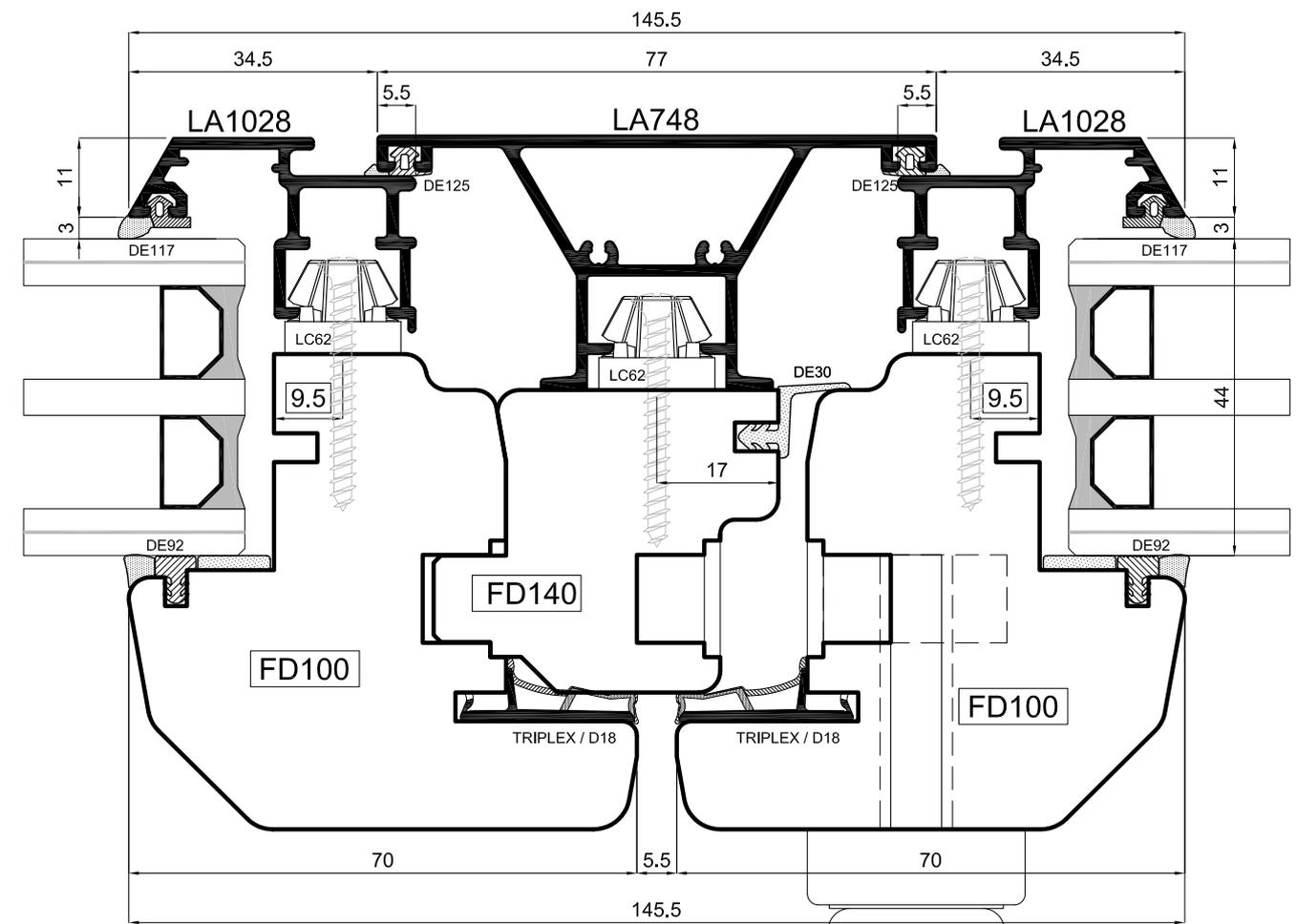
sistema uni\_one

uniform

Scala 1:1

3.04

- (IT) Sezione orizzontale montanti laterali
- (DE) Horizontalschnitt senkrecht seitlich
- (ES) Sección horizontal montante lateral
- (FR) Coupe horizontale montants latéraux
- (UK) Horizontal section of the lateral jambs



Terminali LC748 per LA748

Terminali LC79 per FD140

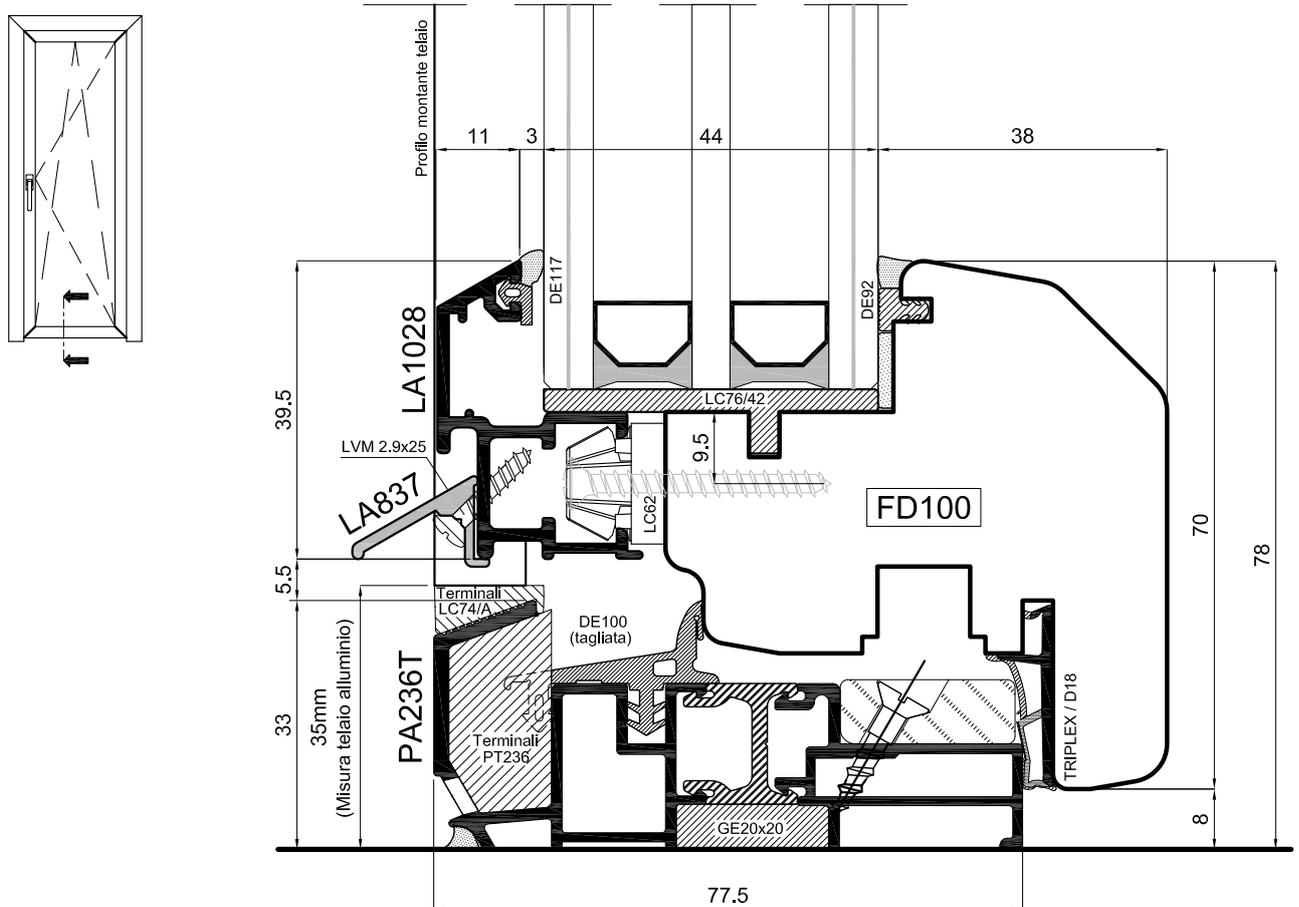
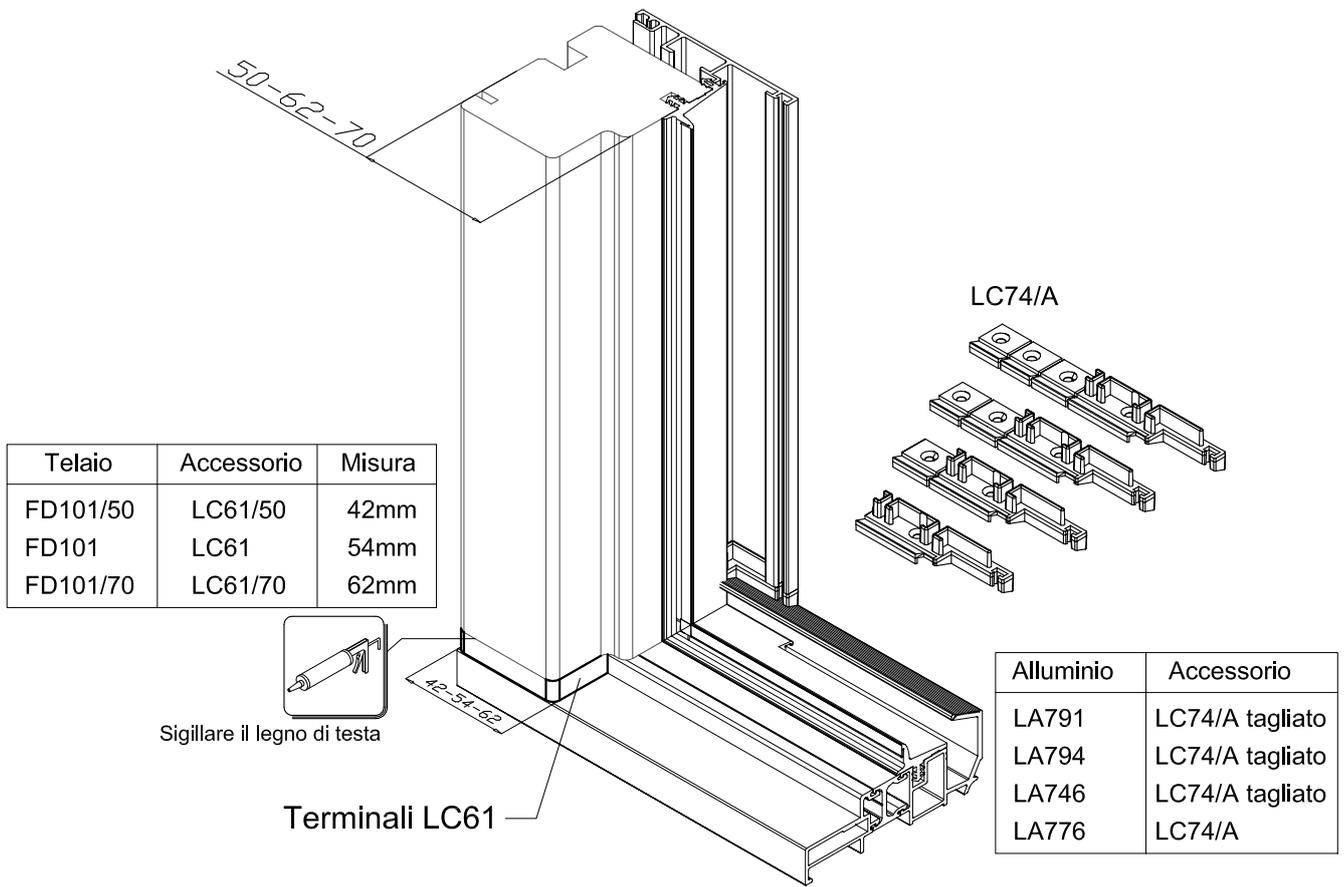
sistema uni\_one

uniform

Scala 1:1

3.05

- (IT) Sezione orizzontale chiusura centrale
- (DE) Horizontalschnitt Stulpprofil
- (ES) Sección horizontal del cierre central
- (FR) Coupe horizontale battement central
- (UK) Horizontal section of the middle clamp

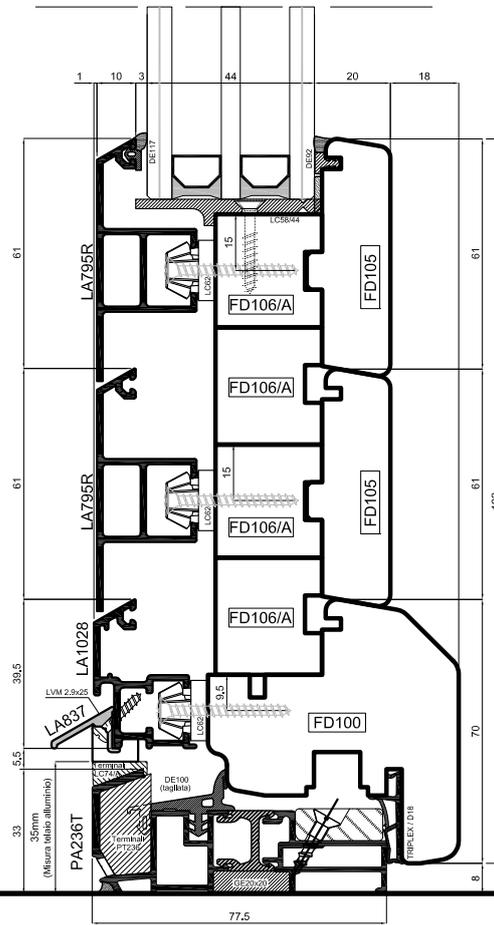
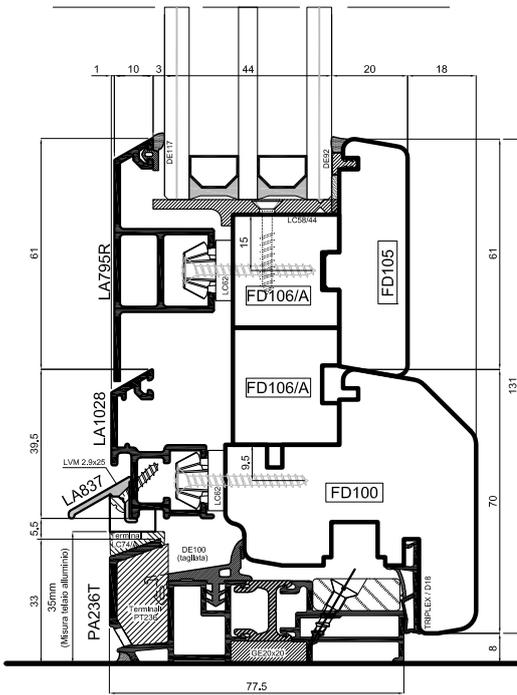


система uni\_one

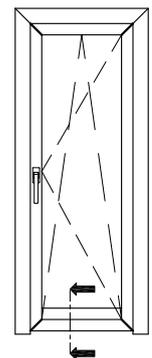
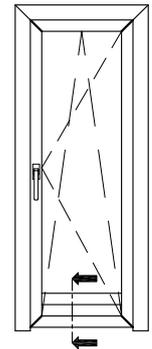
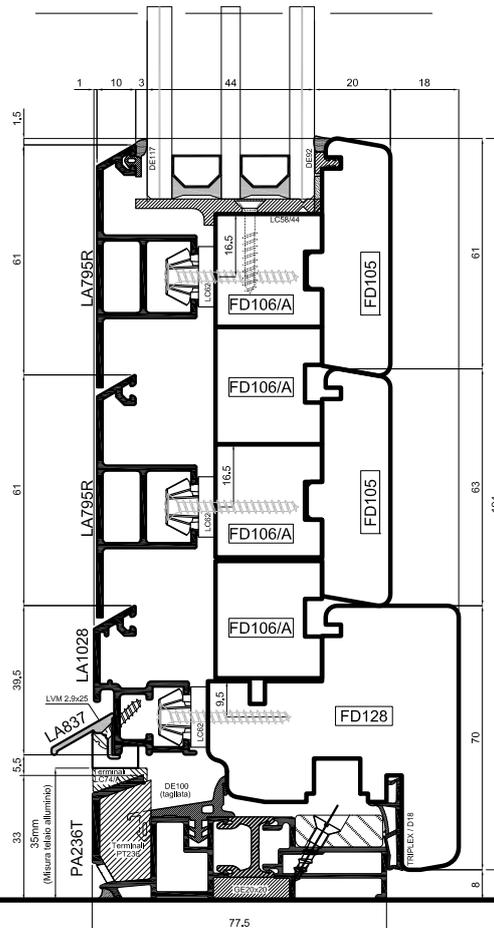
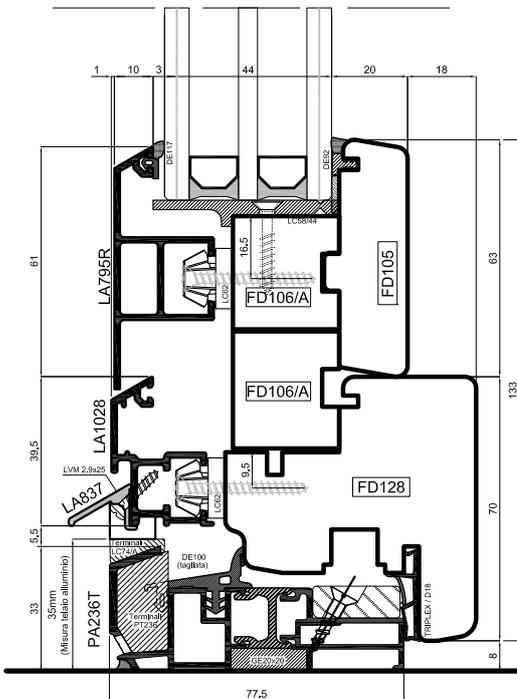
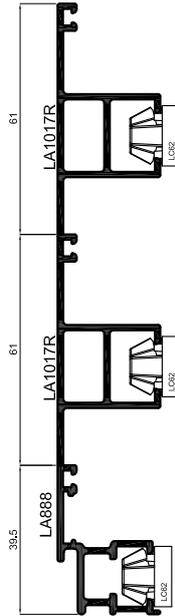
uniform

Scala 1:1

- (IT) Sezione verticale trasverso inferiore portabalcone con PA236T
- (DE) Vertikalschnitt Balkontür quer unten mit PA236T
- (ES) Sección vertical travesaño inferior puertaventana con PA236T
- (FR) Coupe verticale traverse inférieure porte-fenêtre avec PA236T
- (UK) Vertical section of the lower ledger for balcony door with PA236T



Variante con profilo Flat  
(Vetro spessore 50mm)



sistema uni\_one

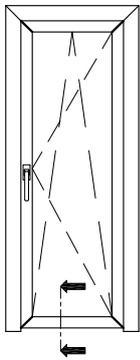
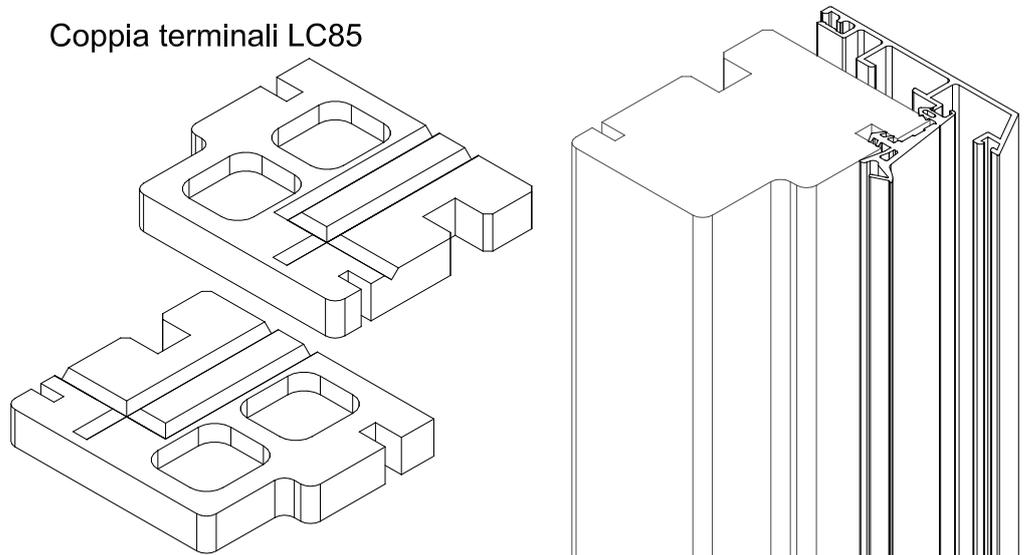
uniform

Scala 1:2

3.07

- (IT) Sezione verticale traverso inferiore portabalcone con PA236T
- (DE) Vertikalschnitt Balkontür quer unten mit PA236T
- (ES) Sección vertical travesaño inferior puertaventana con PA236T
- (FR) Coupe verticale traverse inférieure porte-fenêtre avec PA236T
- (UK) Vertical section of the lower ledger for balcony door with PA236T

## Coppia terminali LC85



### LC85(rifilato per telaio FD101/50)

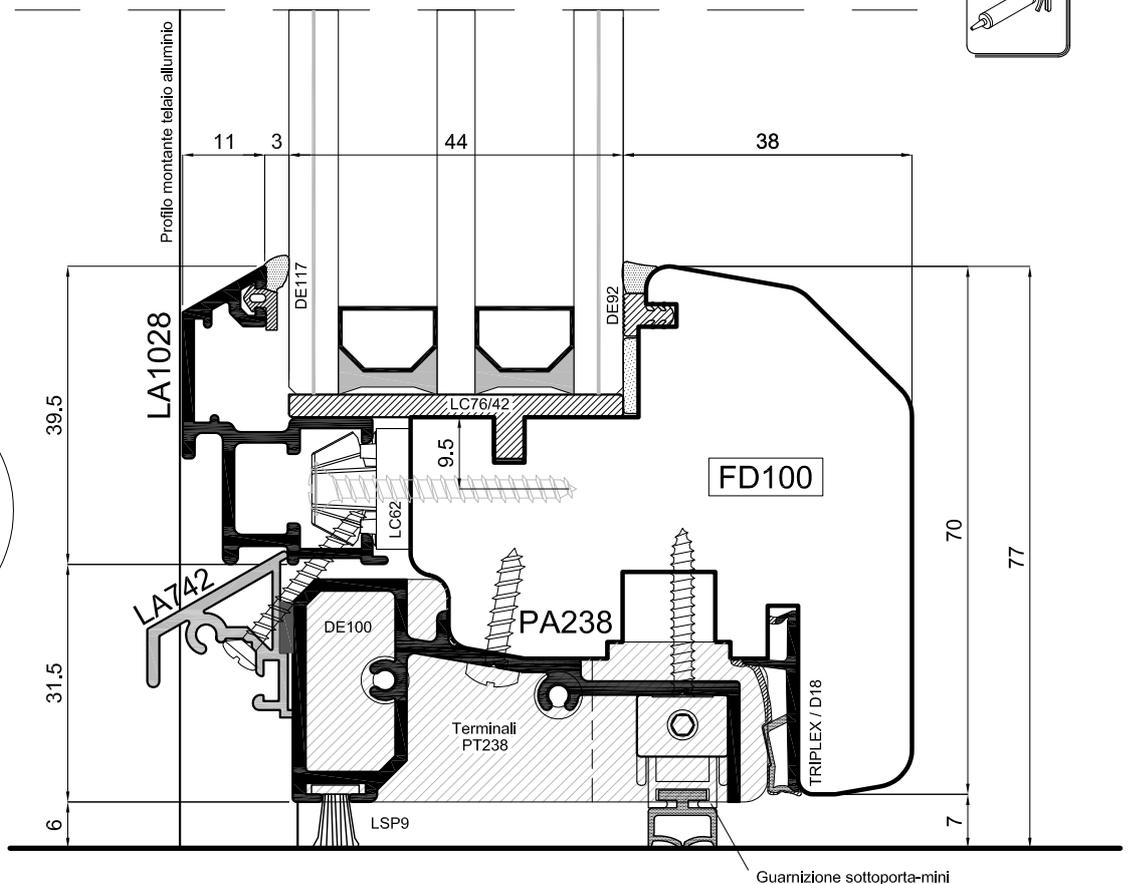
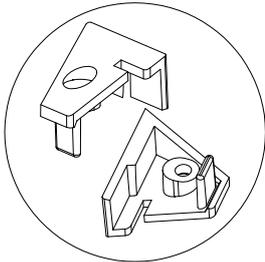
Coppia terminali in EPDM rigido per profili serie FD101 per la posa telaio sul pavimento. Rifilare la sagoma del terminale in funzione del profilo FD101 usato.

10

Sigillare il legno di testa



## Terminali LC742



sistema uni\_one

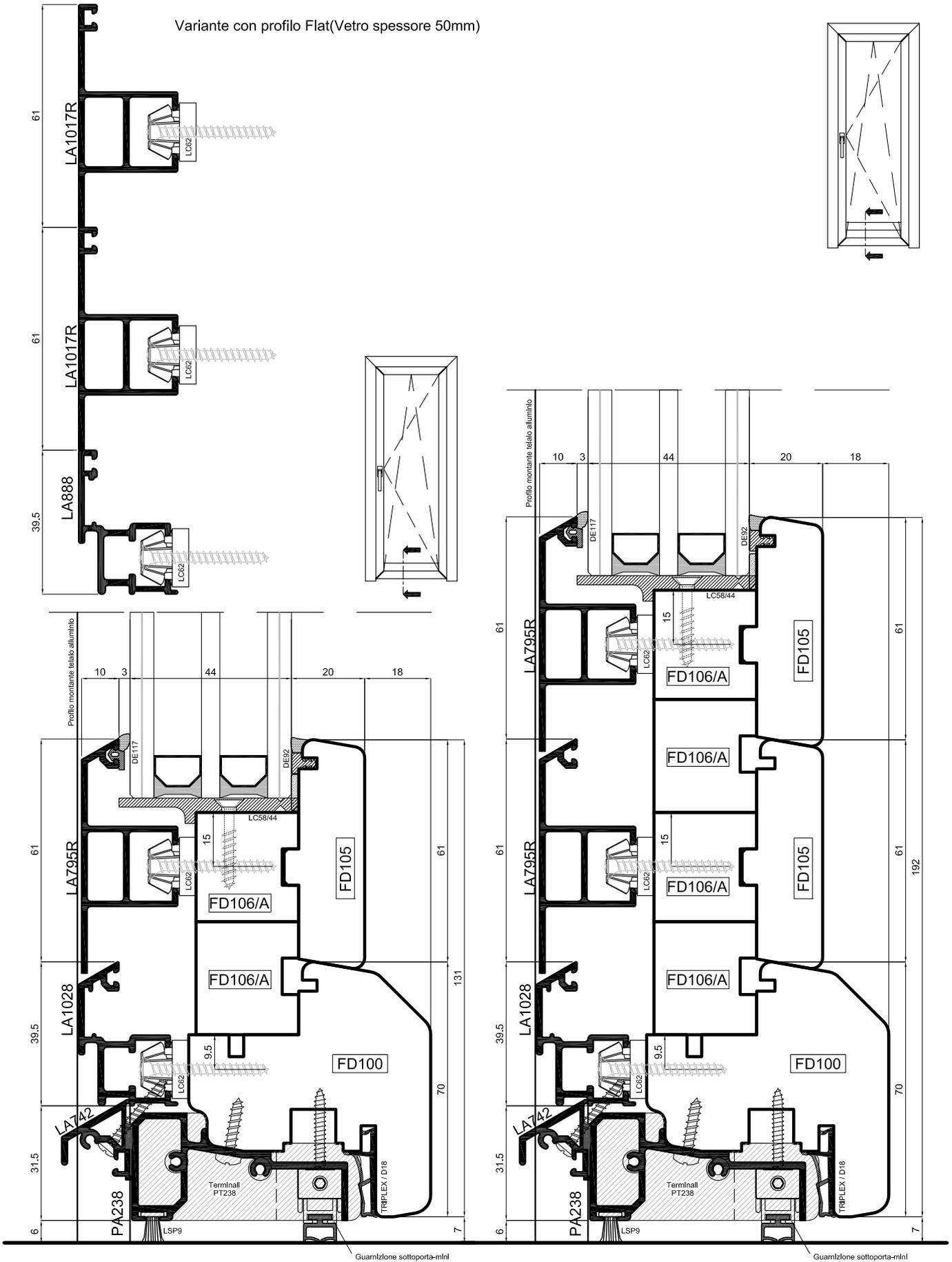
uniform

Scala 1:1

3.08

- (IT) Sezione verticale trasverso inferiore portafinestra con parafreddo
- (DE) Vertikalschnitt Balkontür quer unten mit Kälteschutz
- (ES) Sección vertical travesaño inferior puertaventana con parafrió
- (FR) Coupe verticale traverse inférieure porte-fenêtre avec clonette
- (UK) Vertical section of the lower ledger for door-height window with cold-defender

Variante con profilo Flat(Vetro spessore 50mm)



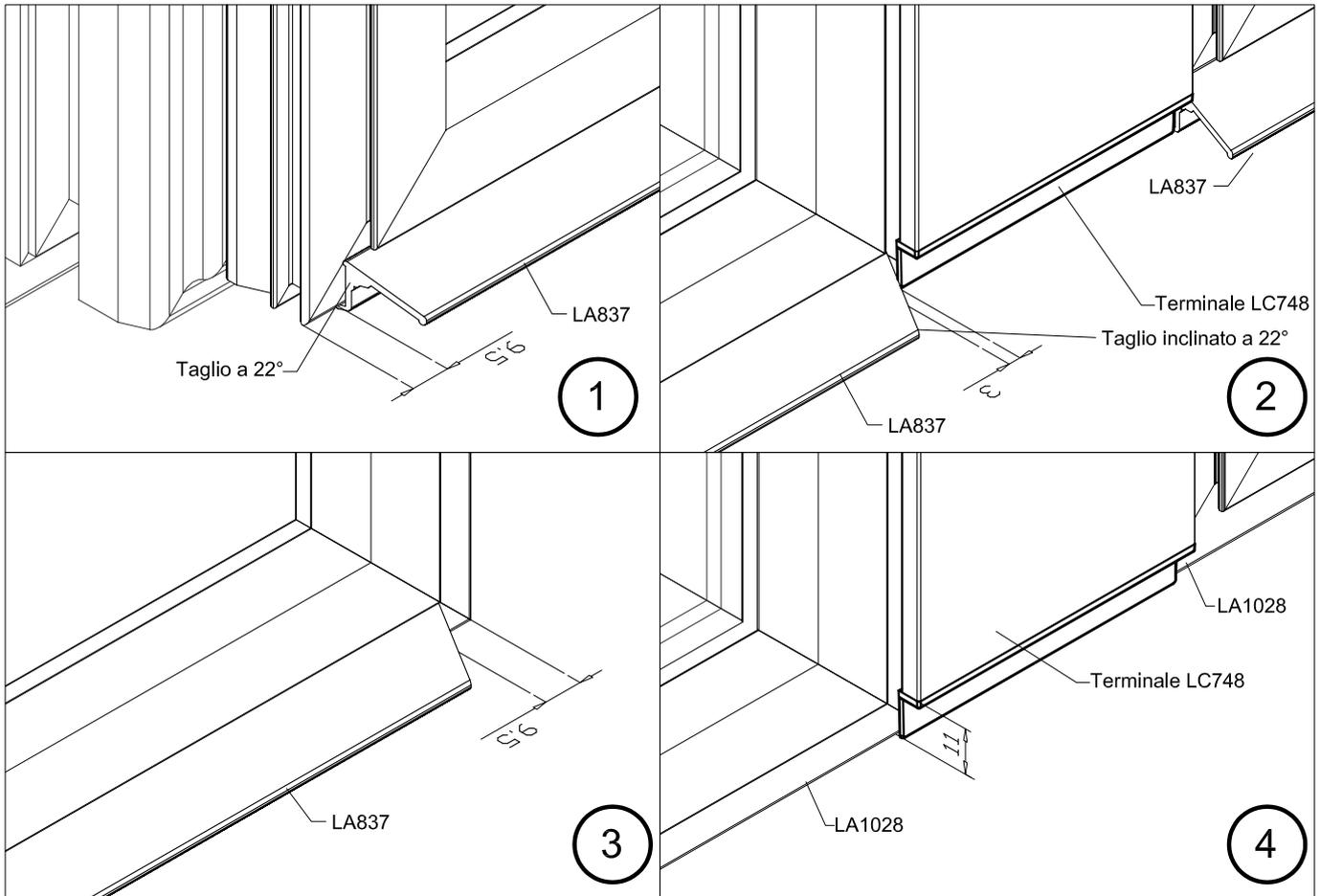
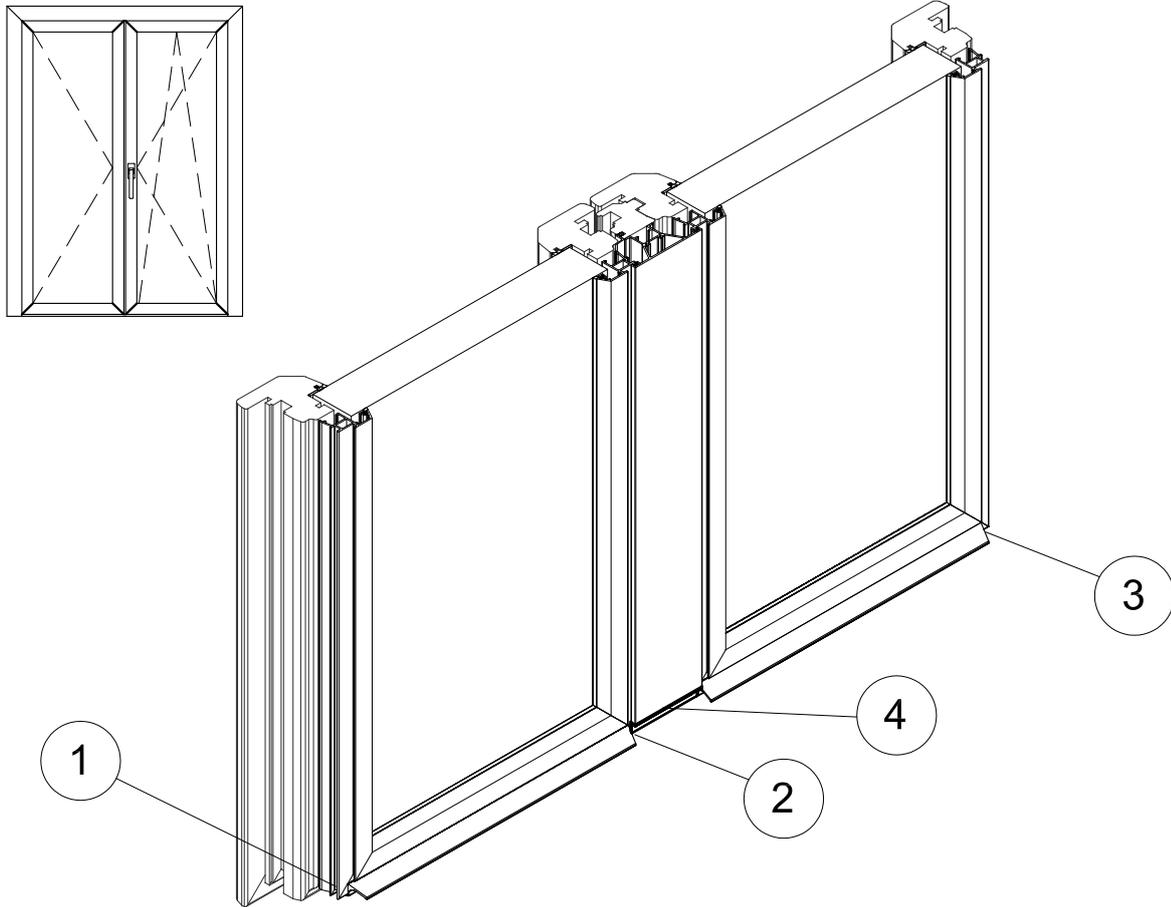
sistema uni\_one

uniform

Scala 0.7:1

3.09

- (IT) Sezione verticale traverso inferiore portafinestra con parafreddo
- (DE) Vertikalschnitt Balkontür quer unten mit Kälteschutz
- (ES) Sección vertical travesaño inferior puertaventana con parafrío
- (FR) Coupe verticale traverse inférieure porte-fenêtre avec clonette
- (UK) Vertical section of the lower ledger for door-height window with cold-defender



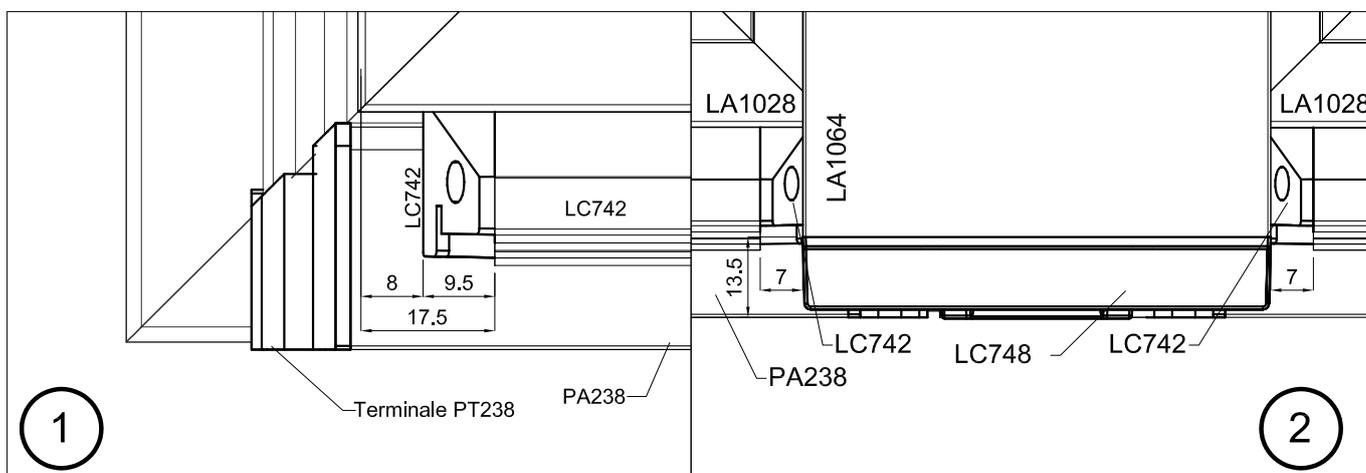
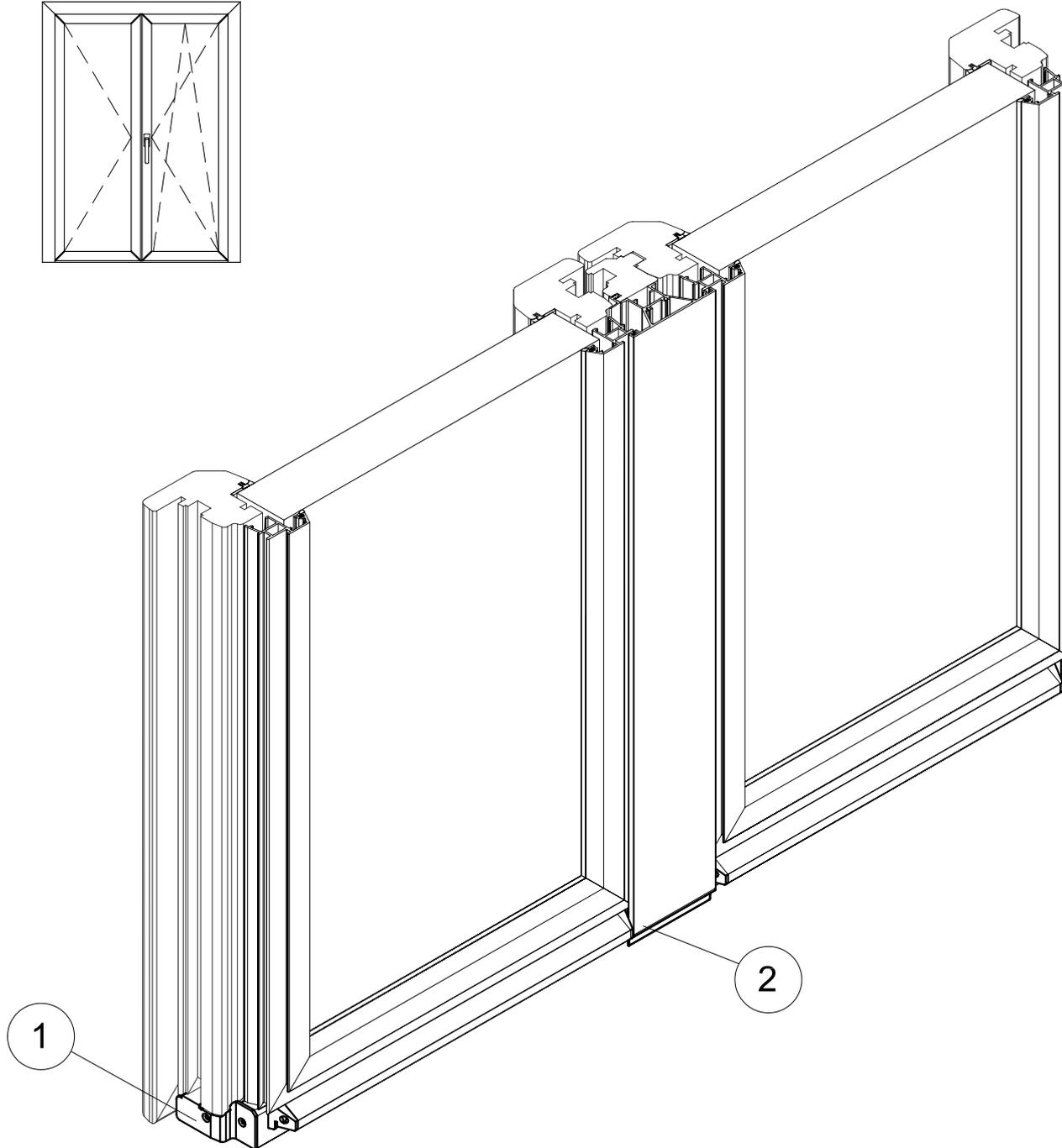
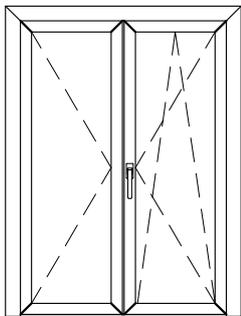
sistema uni\_one

uniform

Scala -

3.10

- (IT) Schema di taglio e posizionamento profili e terminali su portabalcone
- (DE) Schnitt und Positionierung Profile zu unterem Querprofil Balkontüre
- (ES) Esquema de corte y colocación de los perfiles en el travesaño inferior de la puerta ventana
- (FR) Grille de la coupe et du positionnement des profils sur la traverse inférieure de la porte-fenêtre
- (UK) Cutting scheme and profile's positioning on the lower ledge for balcony door



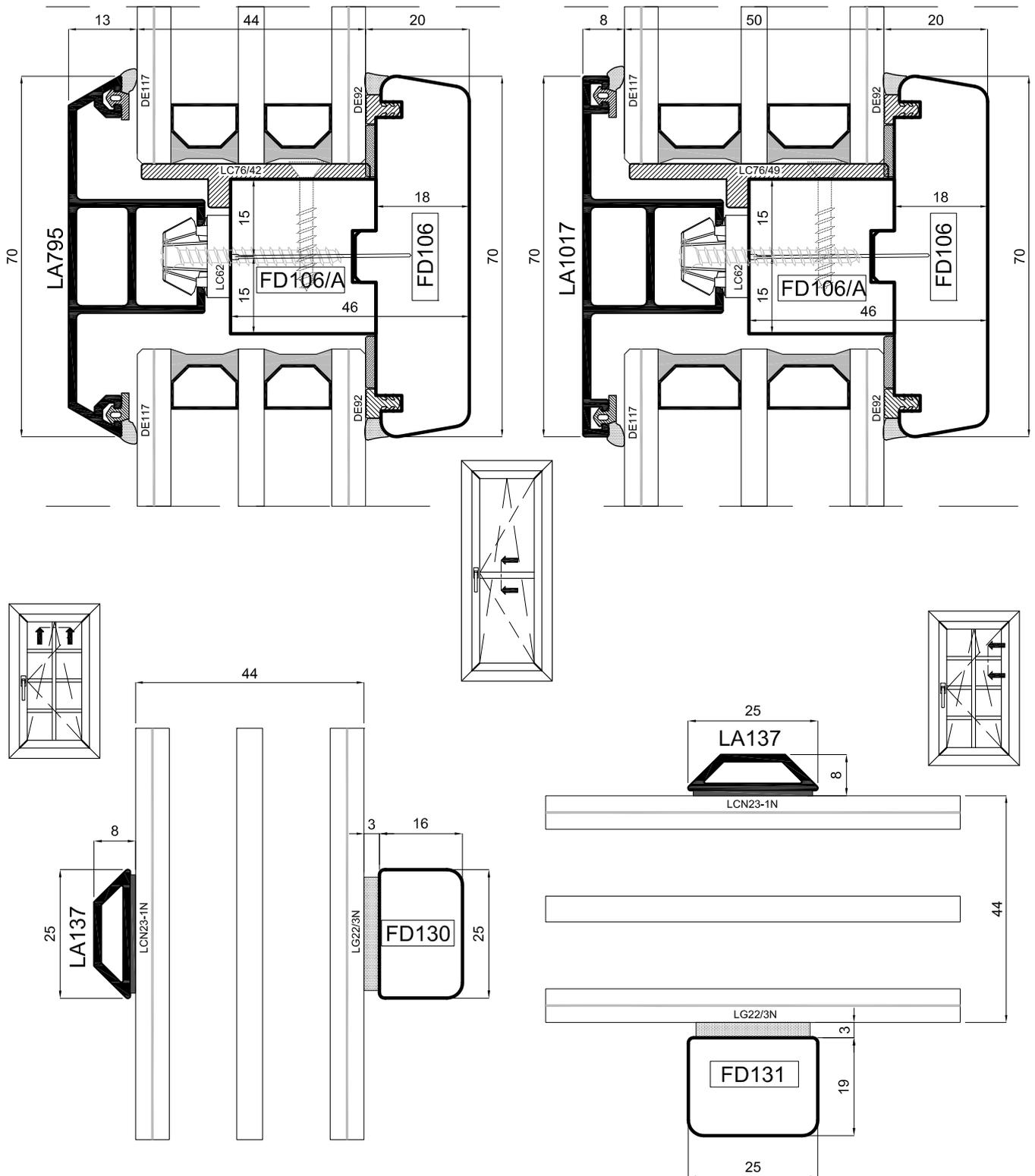
sistema uni\_one

uniform

Scala -

3.11

- (IT) Schema di taglio e posizionamento profili e terminali su portabalcone con parafreddo
- (DE) Schnitt und Positionierung Profile zu unterem Querprofil Balkontüre mit Kälteschutz
- (ES) Esquema de corte y colocación de los perfiles en el travesaño inferior de la puerta ventana con parafrio
- (FR) Grille de la coupe et du positionnement des profils sur la traverse inférieure de la porte-fenêtre avec clonette
- (UK) Cutting scheme and profile's positioning on the lower ledger for door-height window with cold-defender



Istruzioni per l'incollaggio degli sprossen al vetro:

- Pulire la superficie del vetro con solvente alcolico;
- Pulire la superficie del profilo in alluminio in cui andrà in appoggio il nastro con soluzione LCPRIMER86;
- Fare aderire il nastro al profilo in alluminio e successivamente al vetro, esercitando più possibile una pressione uniforme.

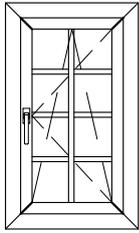
NOTA: la temperatura ideale per l'applicazione del nastro biadesivo è da 20 a 38° C.L'applicazione al di sotto dei 10° C è sconsigliata poichè l'adesivo risulta troppo rigido per aderire in modo appropriato.

sistema uni\_one

uniform

Scala 0.9:1

- (IT) Sezione verticale traversi intermedi anta
- (DE) Vertikalschnitt Sprossen im Flügel
- (ES) Sección vertical travesaños intermedios de la hoja
- (FR) Coupe verticale traverses intermédiaires vantail
- (UK) Vertical section of the sash intermediate rails



Assemblaggio con graffe metalliche(Lungh. max=15mm)  
tra i traversi FD130 e FD131

Foratura e assemblaggio con LCS20/8  
sul profilo anta

Taglio inclinato a 10°  
sul profilo anta

Taglio a 90°  
tra i traversi

Foratura e assemblaggio con LCS20/8  
sul profilo anta

## sistema uni\_one

uniform

Scala -

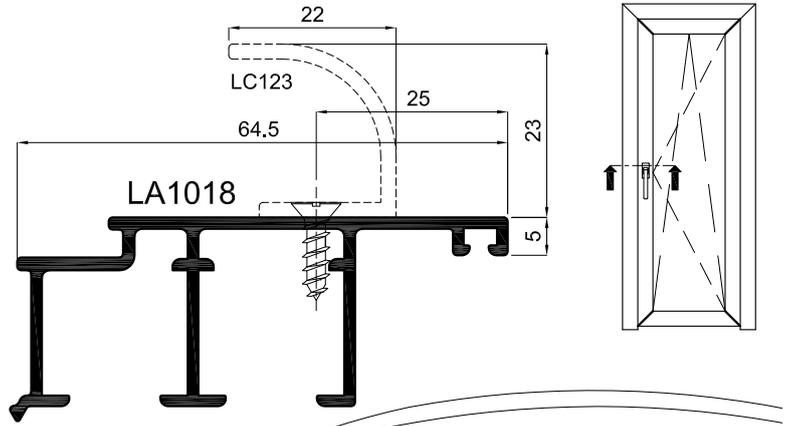
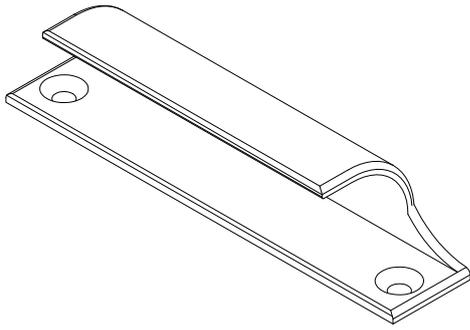
3.13

- (IT) Sezione traversi intermedi anta
- (DE) Schnitt Sprossen im Flügel
- (ES) Sección travesaños intermedios de la hoja
- (FR) Traverses intermédiaires vantail
- (UK) Section of the sash intermediate rails

VARIANTE PROFILO FLAT PER VETRO SPESSORE 50mm

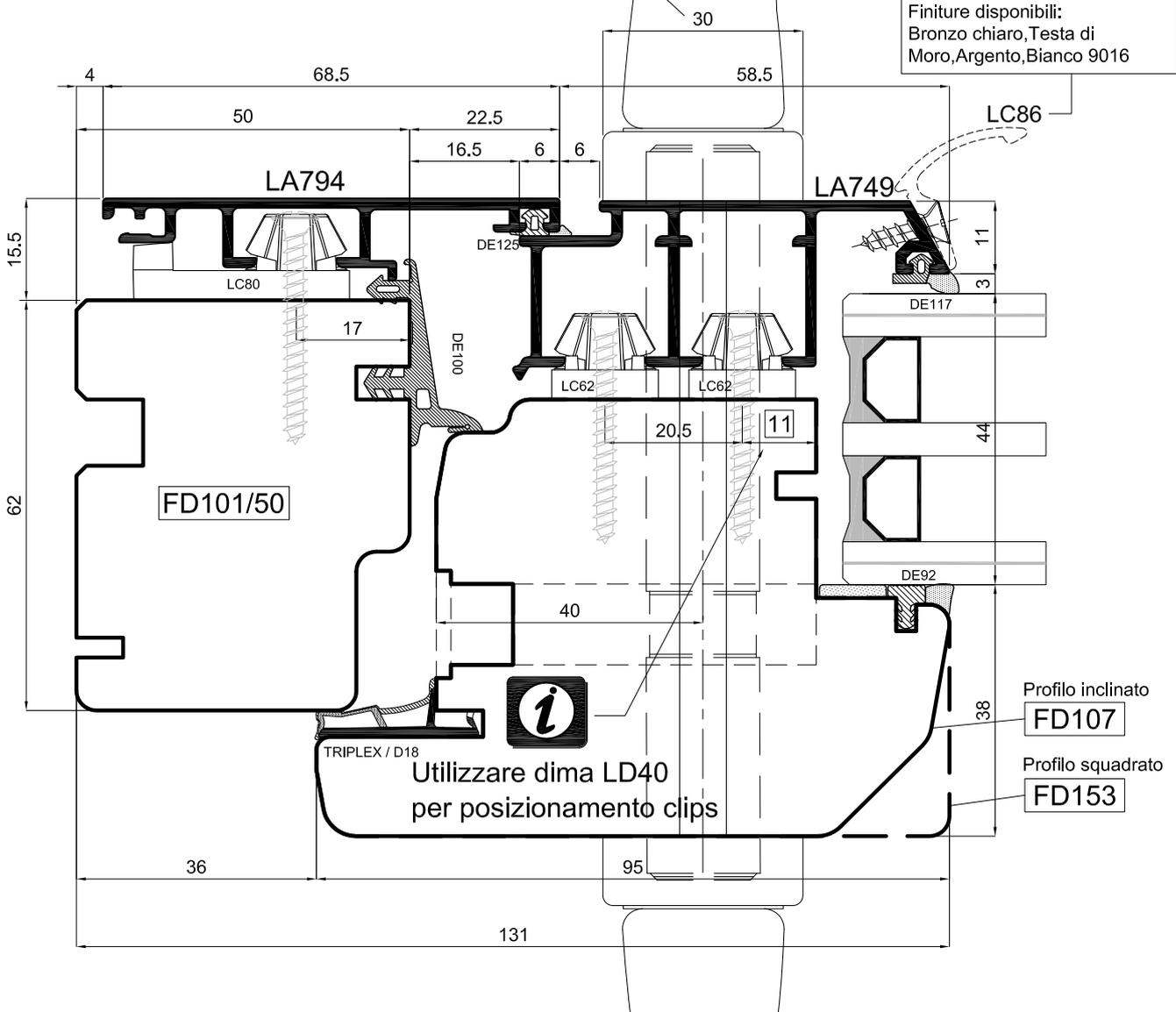
Su richiesta  
On request

Maniglia fissa esterna LC123/Fix handle  
Finiture/Colours:Argento,Nero/Silver,Black



Su richiesta  
On request

Maniglia fissa esterna **LC86**  
Finiture disponibili:  
Bronzo chiaro, Testa di  
Moro,Argento,Bianco 9016

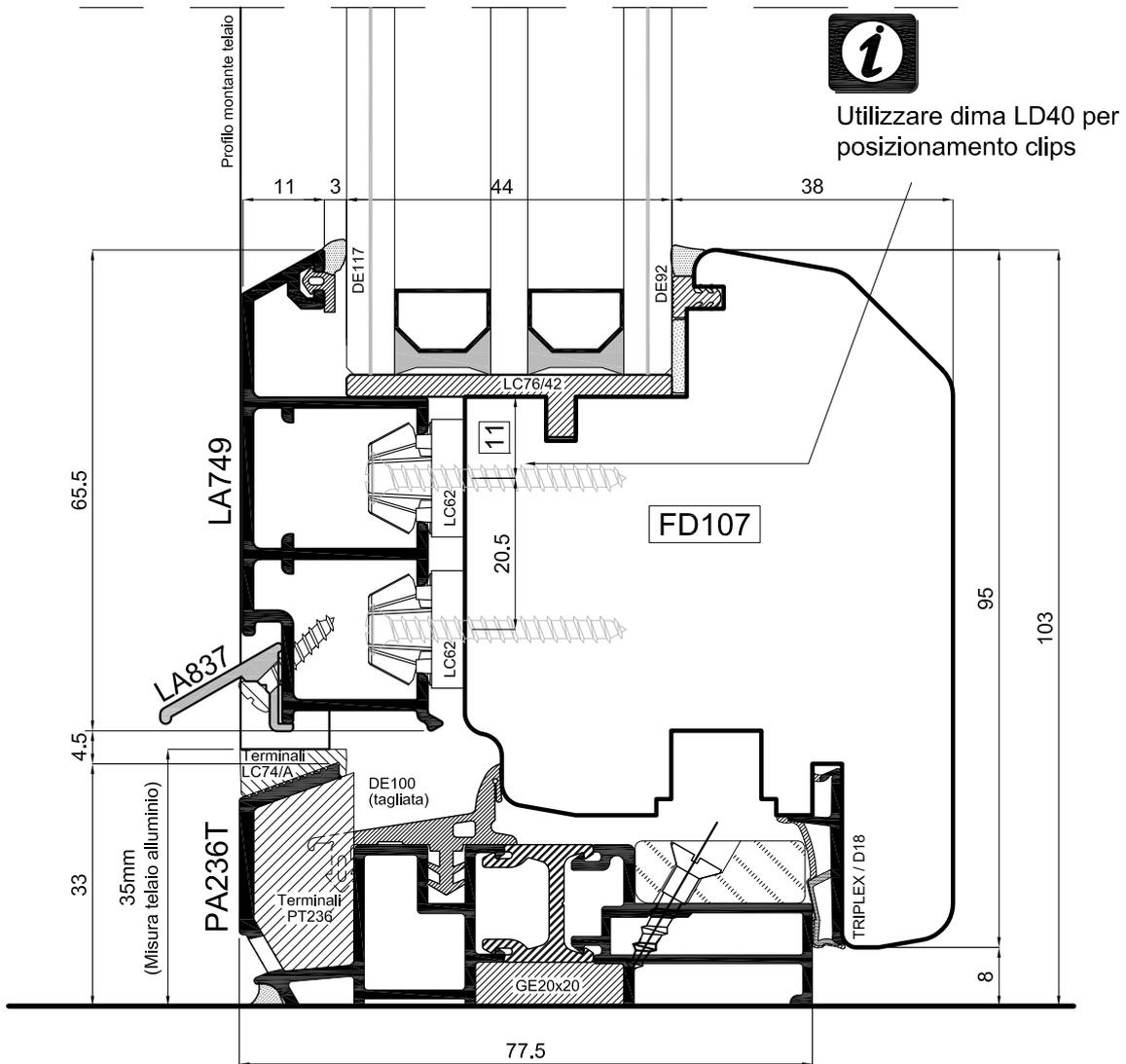
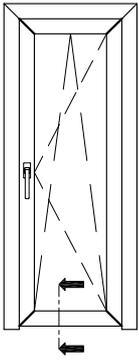


sistema uni\_one

uniform

Scala 1:1

- (IT) Sezione orizzontale montante laterale portabalcone con maniglia passante
- (DE) Horizontalschnitt seitlich für von aussen sperrbare Balkontür mit Schloss
- (ES) Sección horizontal de montante lateral de puerta ventana con manija pasante
- (FR) Coupe horizontale montants latéraux porte-balcon avec poignée à l'extérieur
- (UK) Horizontal section of the lateral jambs of balcony door with passing-by handle



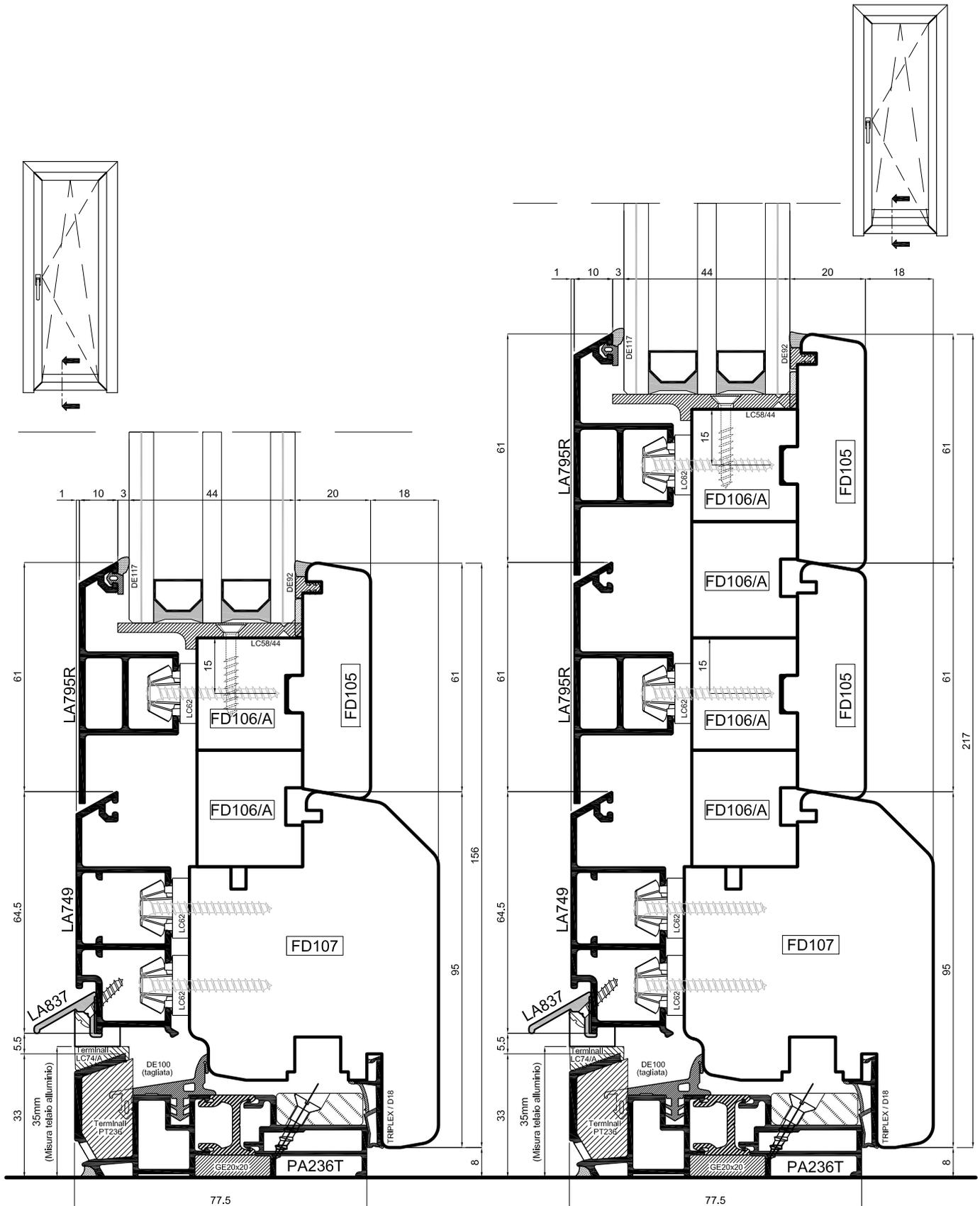
## sistema uni\_one

uniform

Scala 1:1

3.15

- (IT) Sezione verticale trasverso inferiore portabalcone con PA236T con anta maggiorata
- (DE) Vertikalschnitt Balkontür quer unten mit PA236T und breiterem Flügel
- (ES) Sección vertical travesaño inferior puerta-ventana con PA236T con hoja engrosada
- (FR) Coupe verticale traverse inférieure porte-fenêtre avec PA236T et ouvrant élargi
- (UK) Vertical section of the lower transom of the balcony door with PA236T and enlarged sash profile



Soluzione con vetro sp.50mm: utilizzare profili anta LA1018+LA1017R  
 Glass 50mm thickness: use sash profiles LA1018+LA1017R

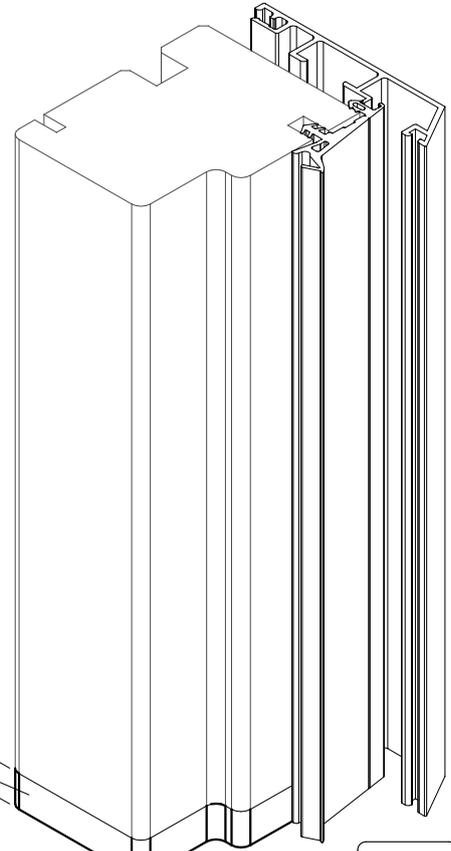
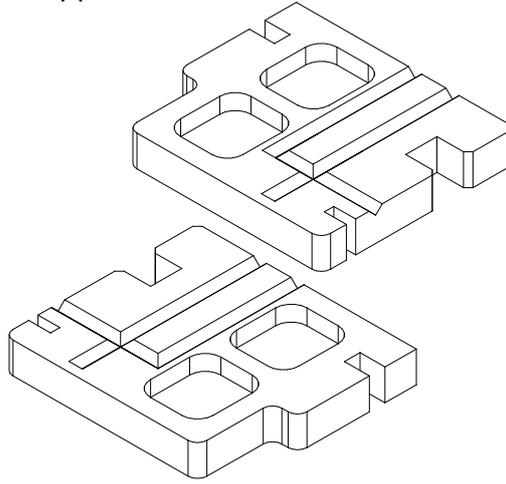
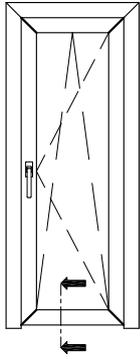
sistema uni\_one

uniform

Scala 0.7:1

- (IT) Sezione verticale trasverso inferiore portabalcone con PA236T con anta maggiorata
- (DE) Vertikalschnitt Balkontür quer unten mit PA236T und breiterem Flügel
- (ES) Sección vertical travesaño inferior puerta-ventana con PA236T con hoja engrosada
- (FR) Coupe verticale traverse inférieure porte-fenêtre avec PA236T et ouvrant élargi
- (UK) Vertical section of the lower transom of the balcony door with PA236T and enlarged sash profile

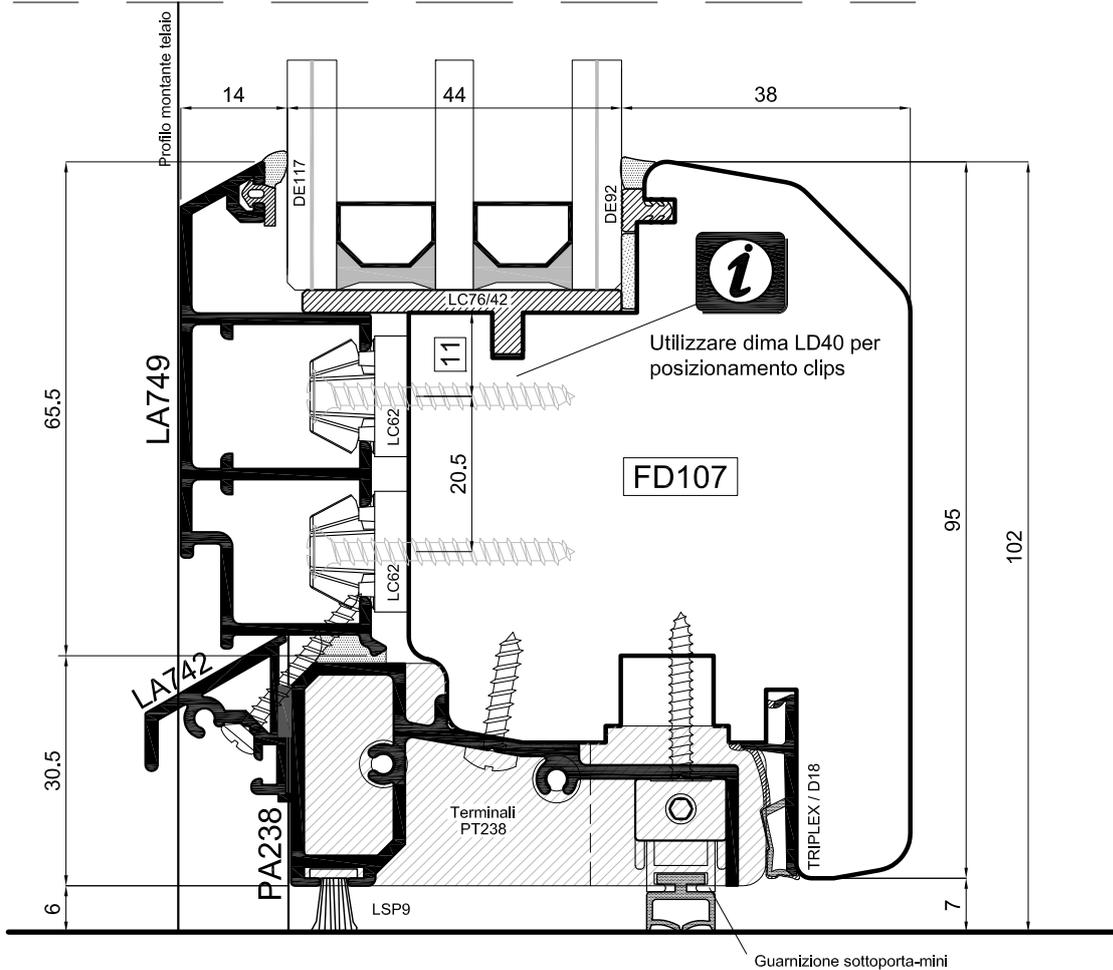
## Coppia terminali LC85



### LC85(rifilato per telaio FD101/50)

Coppia terminali in EPDM rigido per profili serie FD101 per la posa telaio sul pavimento. Rifilare la sagoma del terminale in funzione del profilo FD101 usato.

Sigillare il legno di testa



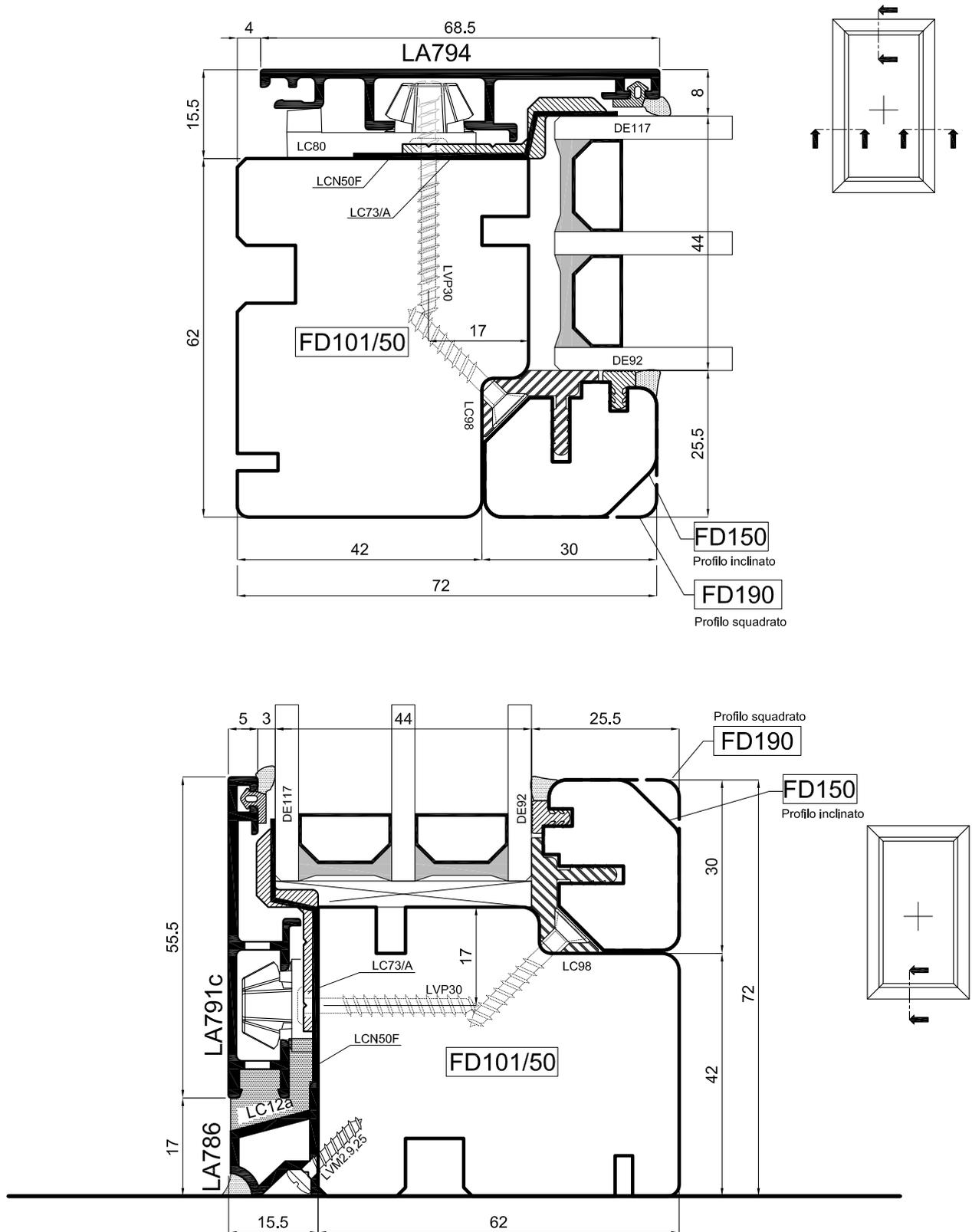
sistema uni\_one

uniform

Scala 1:1

- (IT) Sezione verticale trasverso inferiore portafinestra con parafreddo con anta maggiorata
- (DE) Vertikalschnitt Balkontür quer unten mit Termisch getrenntem Profil und vergrosserte Flügel
- (ES) Sección vertical travesaño inferior puerta-ventana con parafrio con hoja engrosada
- (FR) Coupe verticale traverse inférieure porte-fenêtre avec clonette et ouvrant élargi
- (UK) Vertical section of the lower transom of the door-height window with cold defender and enlarged sash profile

# SOLUZIONE CON VETRO MONTATO IN OFFICINA



sistema uni\_one

uniform

Scala 1:1

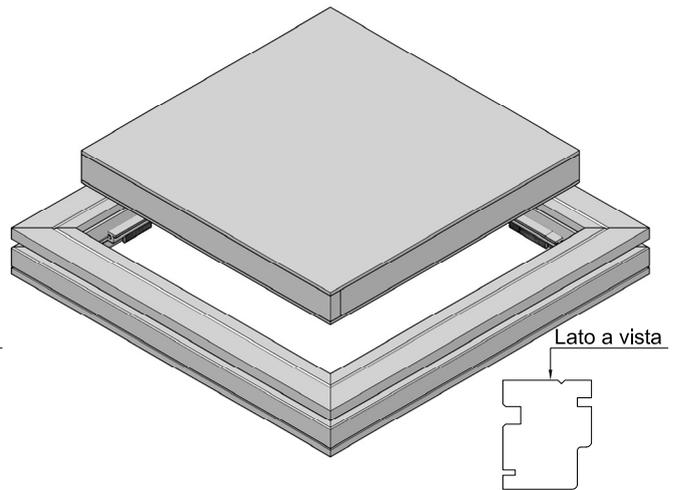
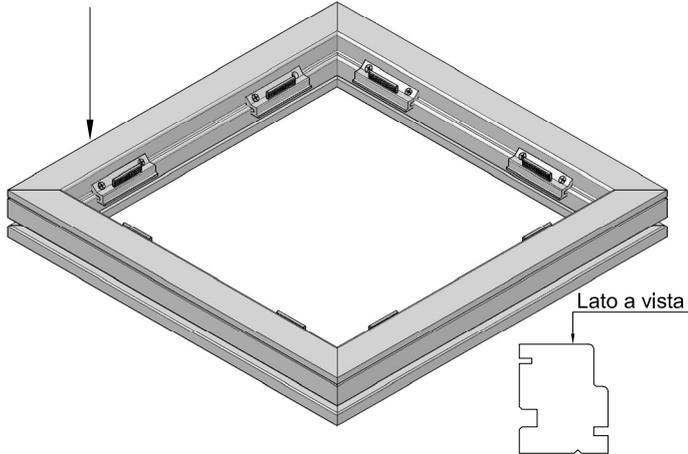
- (IT) Sezione verticale ed orizzontale finestra con vetro fisso
- (DE) Vertikalschnitt Fenster mit Fixverglasung
- (ES) Sección vertical ventana con cristal fijo
- (FR) Coupe verticale fenêtre avec vitre fixe
- (UK) Vertical and horizontal section of the window with fixed glass

# Istruzioni per il montaggio del vetro in officina

1) Montaggio degli accessori LC98 sul telaio in legno  
Montaggio a passo 250mm tra una clips e la successiva

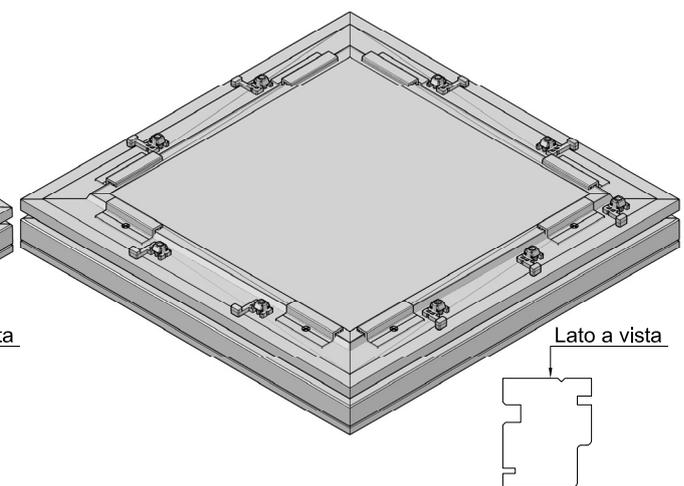
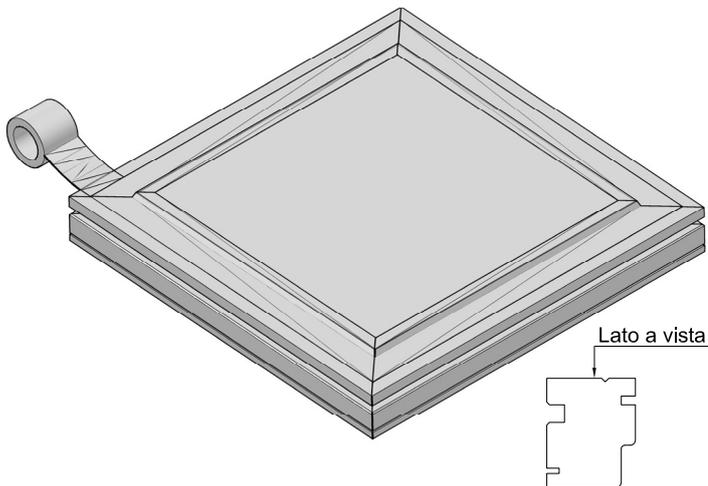
2) Ribaltare il telaio (lato esterno a vista)  
Montaggio del vetro

LATO A VISTA



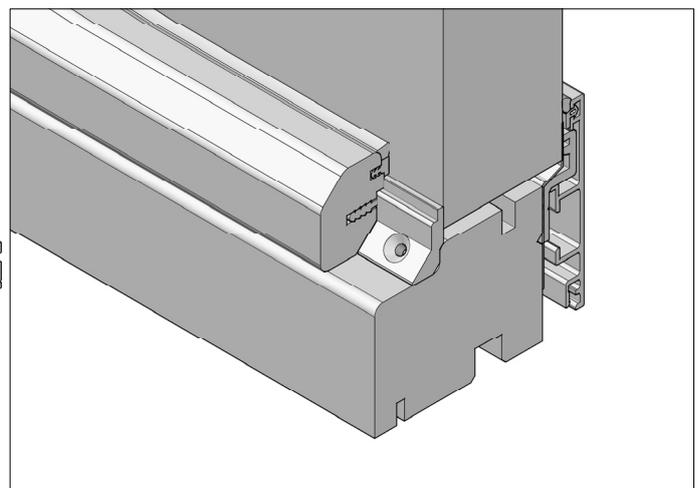
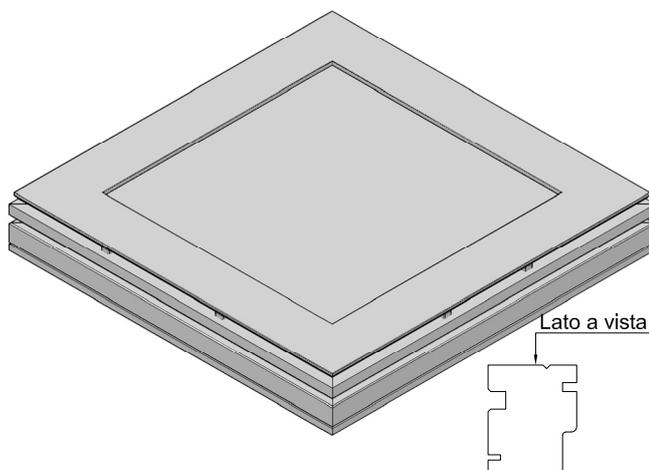
3) Montaggio del nastro adesivo LCN50F su tutto il perimetro

4) Montaggio delle clips LC80 (passo 200mm) e dei fermi di sicurezza LC73/A (3 Pz/mt)



5) Montaggio del telaio in alluminio

6) Inserimento della cornice fermavetro a scatto senza l'utilizzo di viti



sistema uni\_one

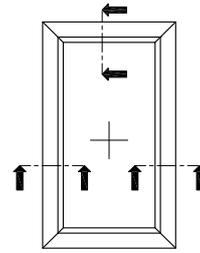
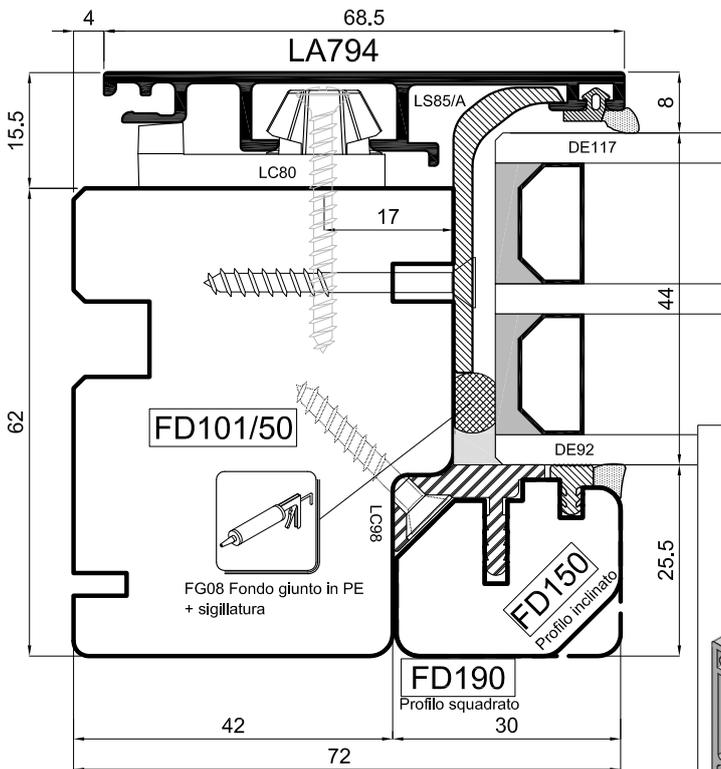
uniform

Scala -

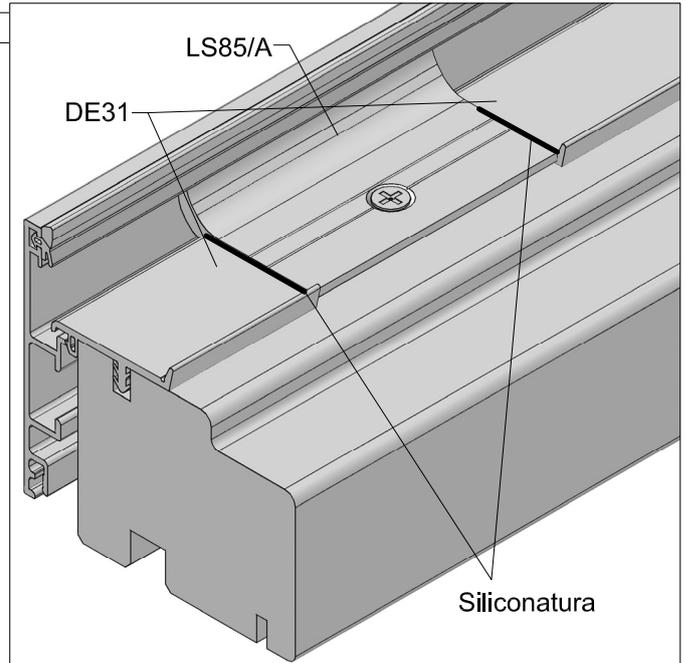
3.19

- (IT) Istruzioni per montaggio del vetro in officina
- (DE) Montageanleitung für verglasung in Werkstatt
- (ES) Instrucciones para el montaje del vidrio en el taller
- (FR) Instructions pour le montage du vitrage dans l'Atelier
- (UK) Instructions for assembly the glass in the workshop

# SOLUZIONE PER IL MONTAGGIO DEL VETRO IN CANTIERE



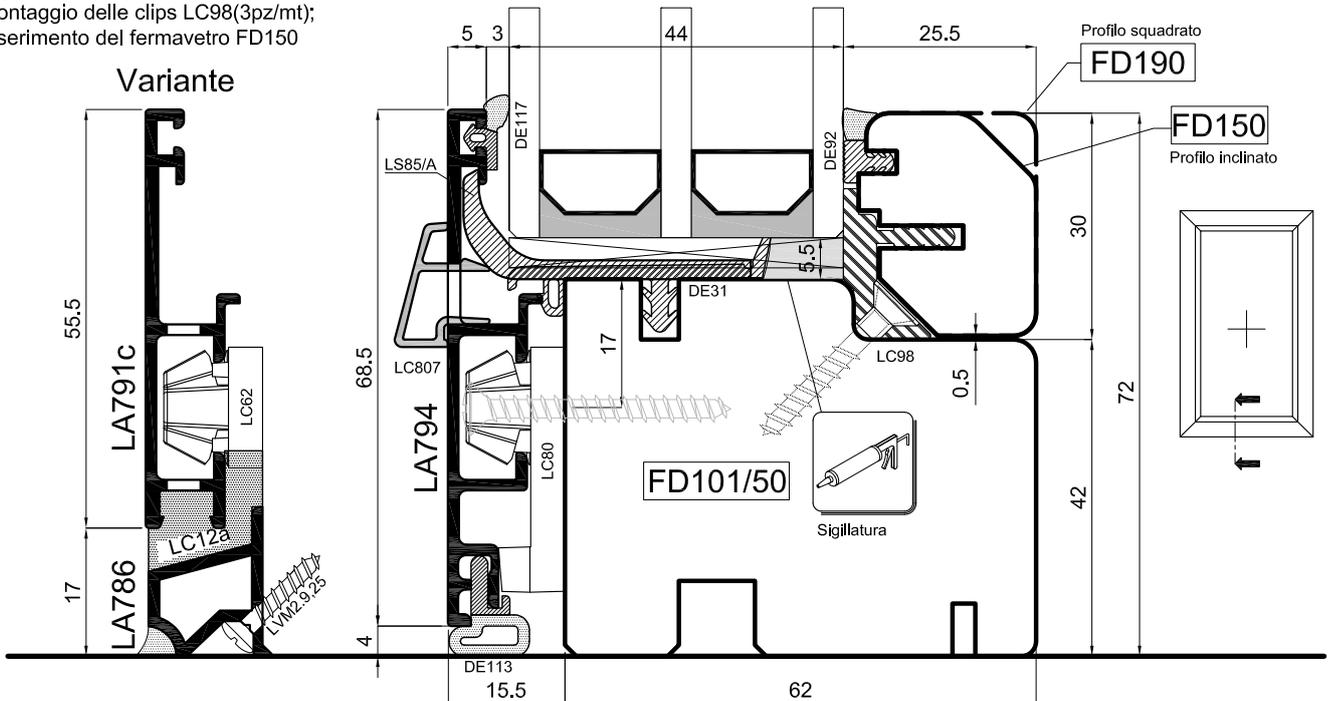
Fermo di sicurezza LS85/A per vetro fisso da applicare sui 4 lati del serramento. Passo consigliato 300mm.



Istruzioni per il montaggio del vetro in cantiere:

- Montaggio delle clips LC80(a passo 200mm);
- Montaggio del telaio in alluminio;
- Montaggio dei fermi di sicurezza LS85/A su tutti i lati(n°3 pz./mt);
- Montaggio della guarnizione DE31 sul traverso inferiore;
- Spessoramento e montaggio del vetro;
- Inserimento del nastro fondogiunto FG08 sui 3 lati(non sotto)tra telaio in legno e vetro;
- Sigillatura perimetrale del vetro;
- Montaggio delle clips LC98(3pz/mt);
- Inserimento del fermavetro FD150

## Variante



sistema uni\_one

uniform

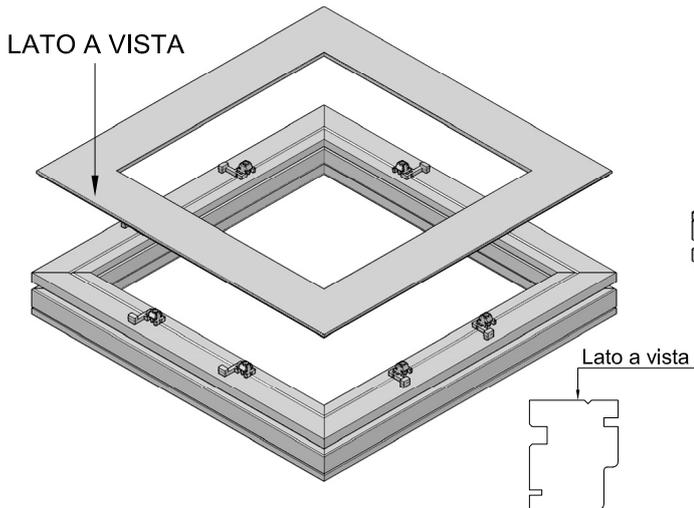
Scala 1:1

3.20

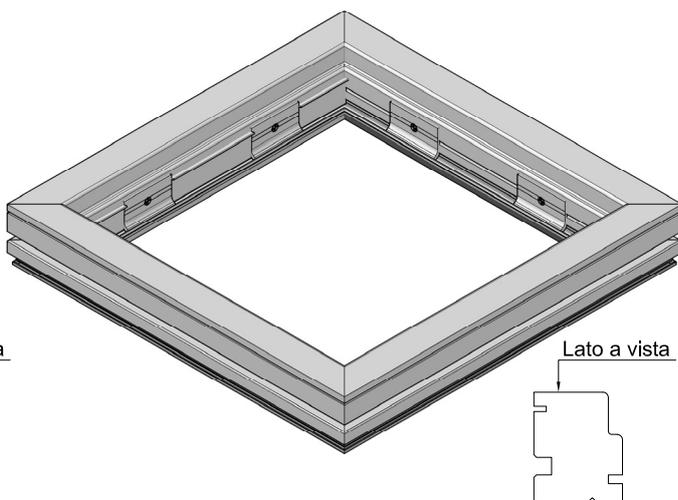
- (IT) Sezione verticale finestra con vetro fisso
- (DE) Vertikalschnitt Fenster mit Fixverglasung
- (ES) Sección vertical ventana con cristal fijo
- (FR) Coupe verticale fenêtre avec vitre fixe
- (UK) Vertical section of the window with fixed glass

# Istruzioni per il montaggio del vetro in cantiere

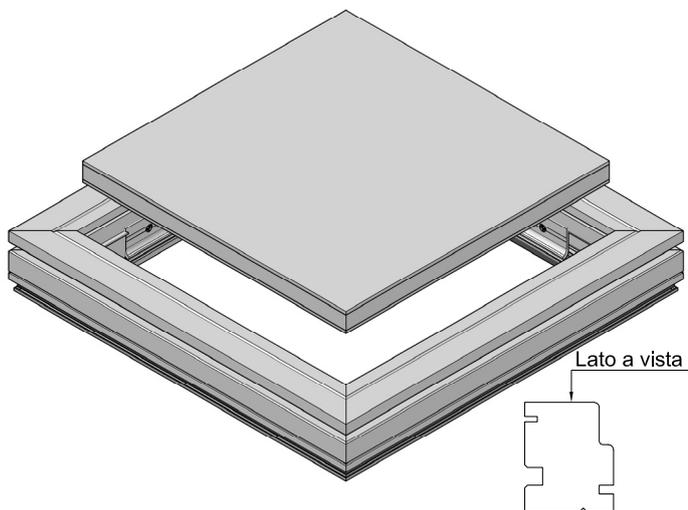
1) Montaggio delle clips LC80 (passo 200mm) e montaggio del telaio in alluminio



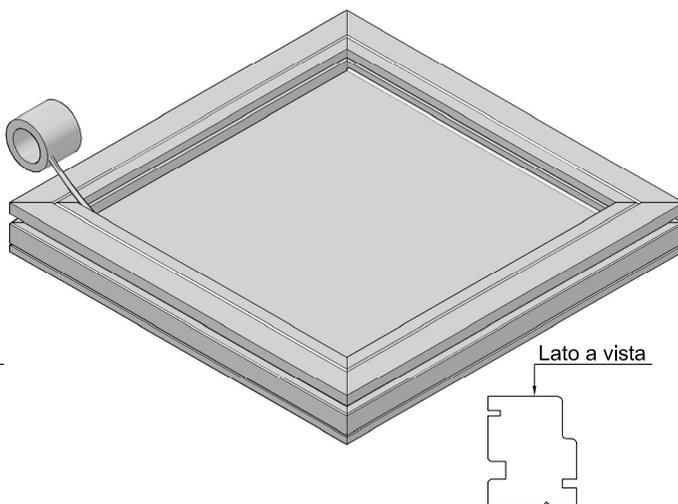
2) Ribaltare il telaio (lato esterno a vista)  
Montaggio degli accessori di sicurezza LS85/A (3pz/mt) e della guarnizione DE31 sul traverso inferiore +10cm su ogni lato dei montanti



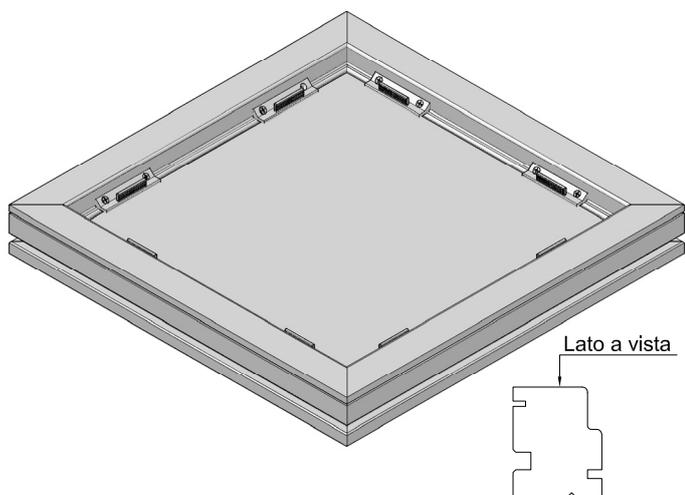
3) Montaggio del vetro e spessoramento



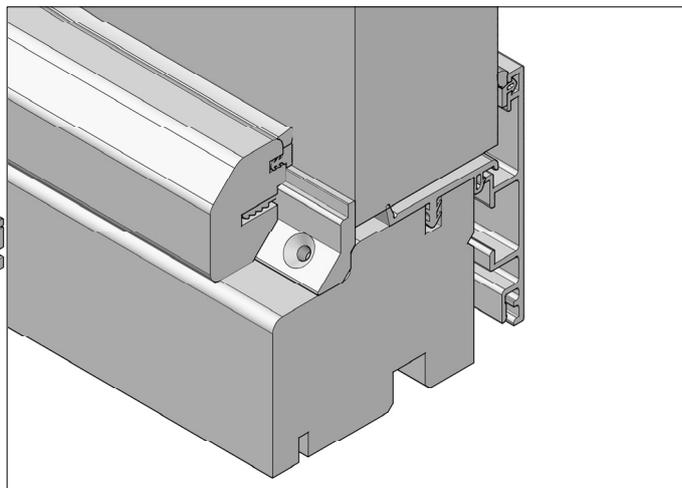
4) Montaggio del fondo giunto FG08 sui 3 lati (non sul traverso inferiore) e successiva sigillatura perimetrale



5) Montaggio delle clips LC98 (3 pz./mt)



6) Inserimento della cornice fermavetro a scatto senza l'utilizzo di viti



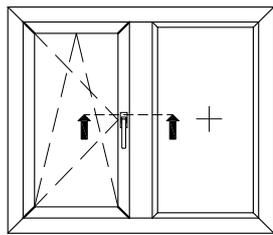
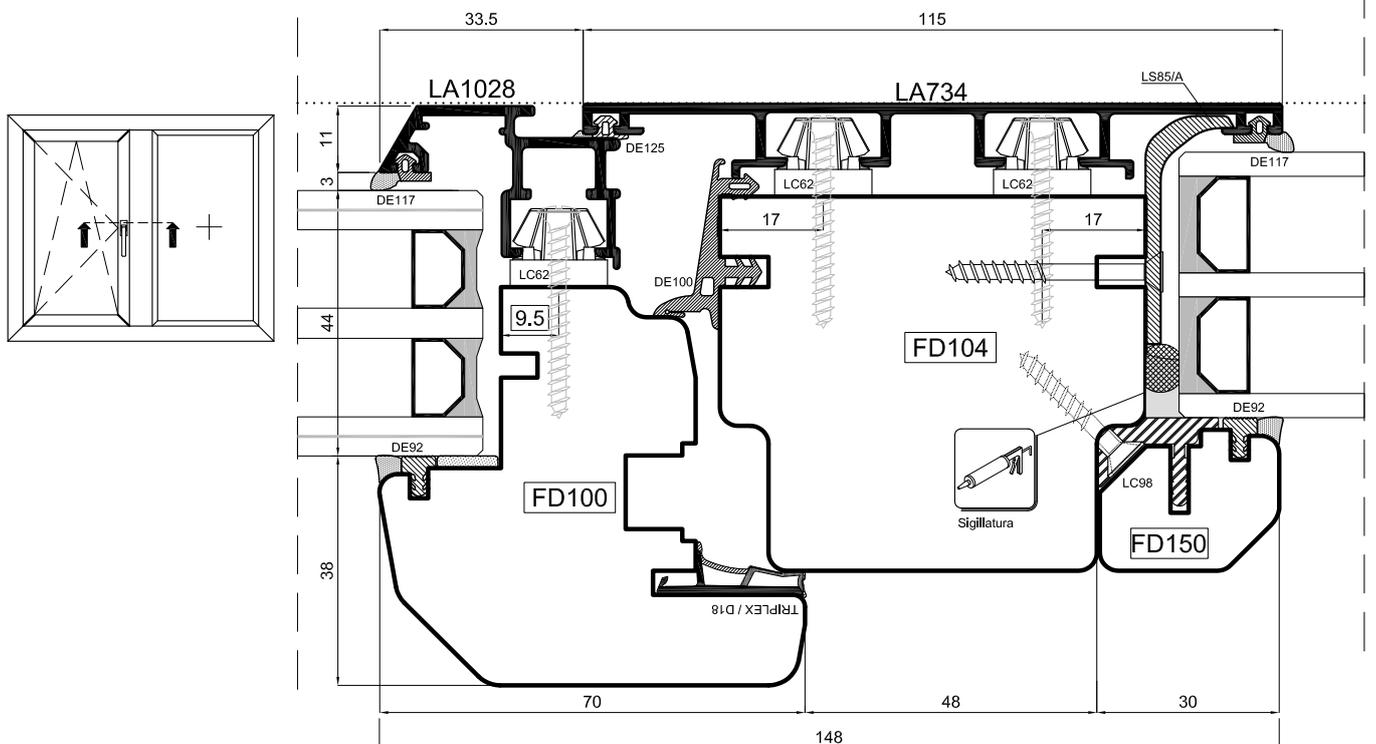
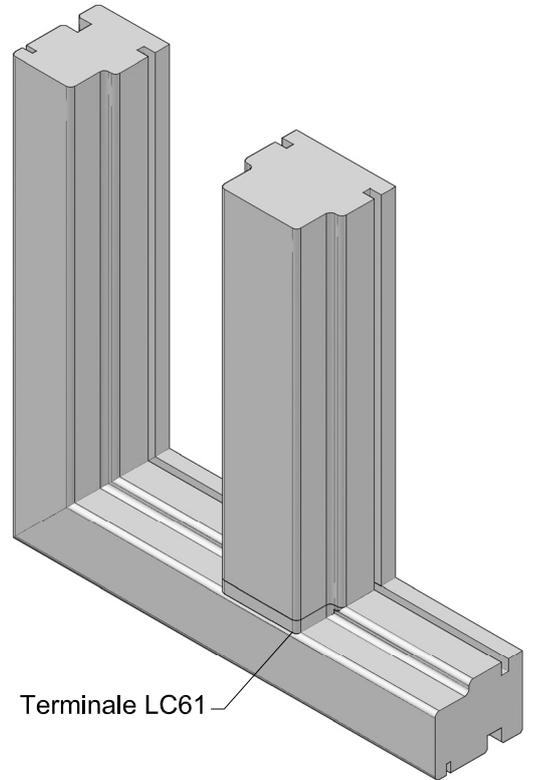
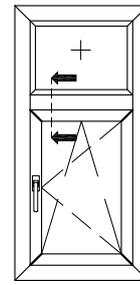
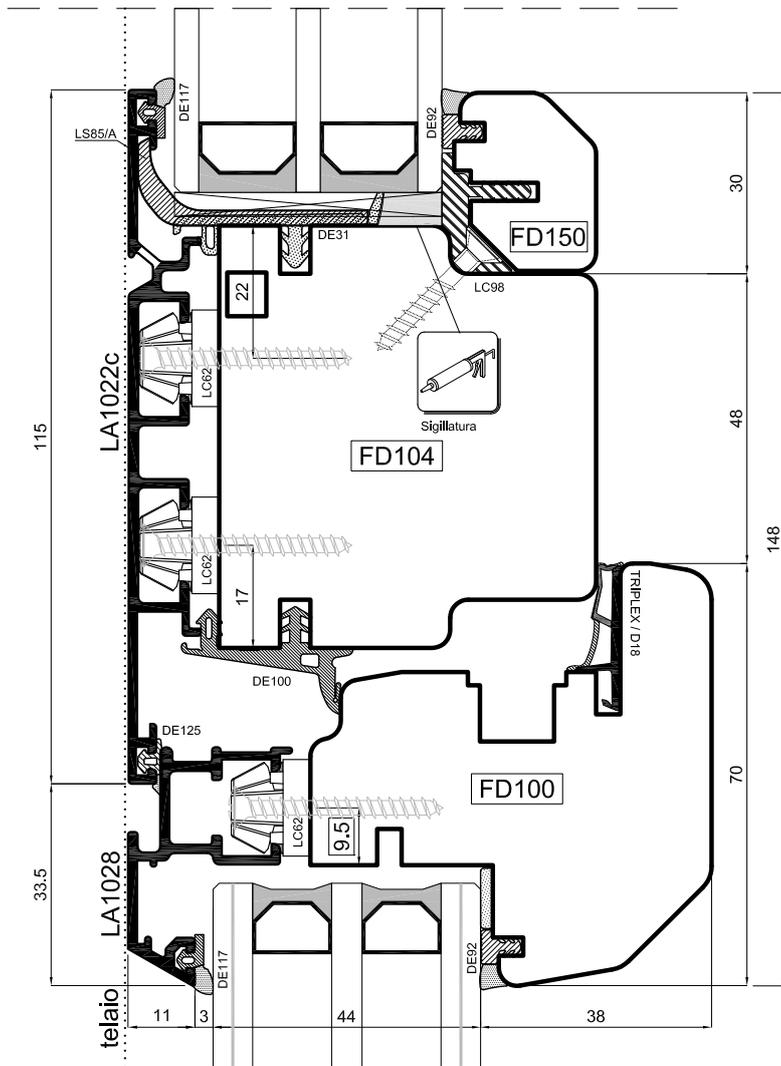
sistema uni\_one

uniform

Scala -

3.21

- (IT) Istruzioni per montaggio del vetro in cantiere
- (DE) Montageanleitung für verglasung auf baustelle
- (ES) Instrucciones para el montaje del vidrio en la obra
- (FR) Instructions pour le montage du vitrage en chantier
- (UK) Instructions for assembly of the glass on job site



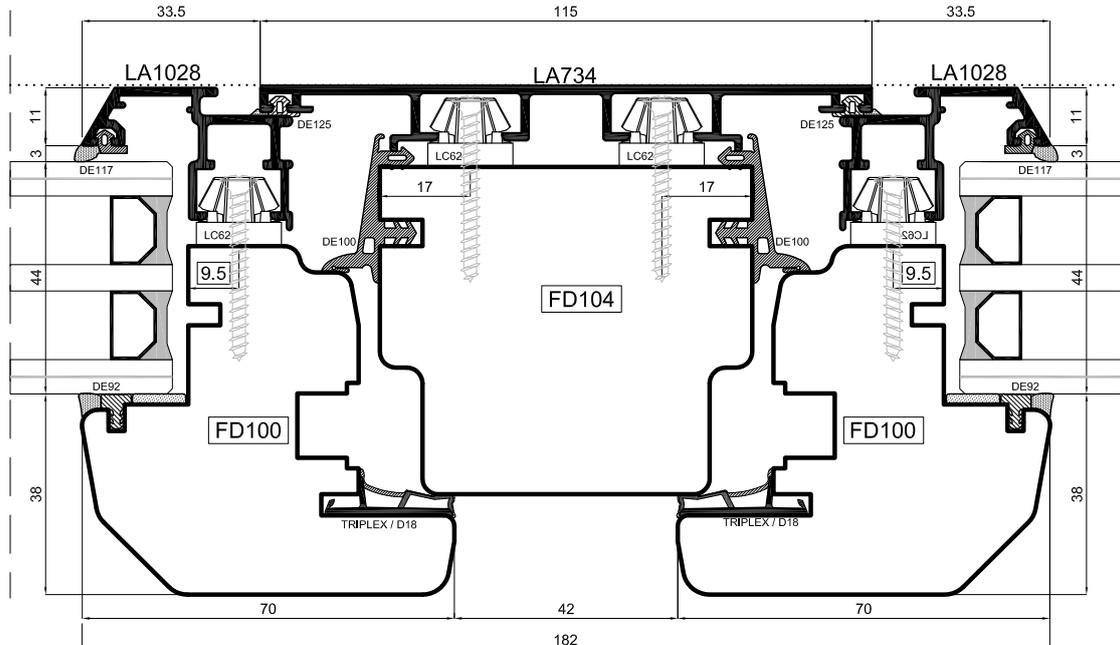
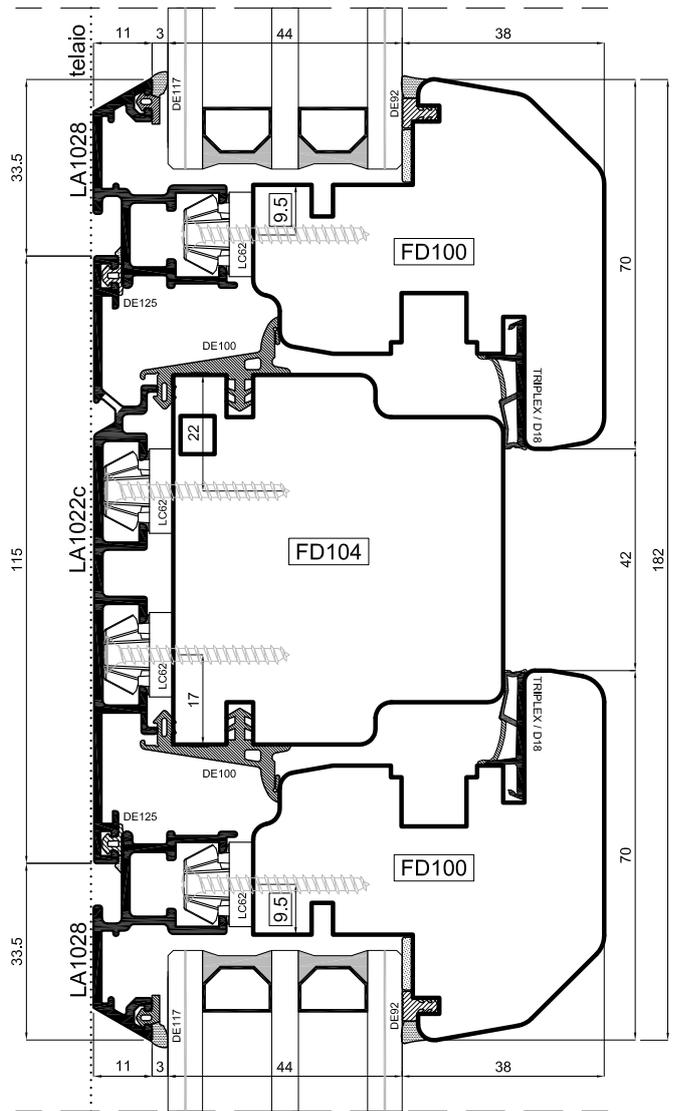
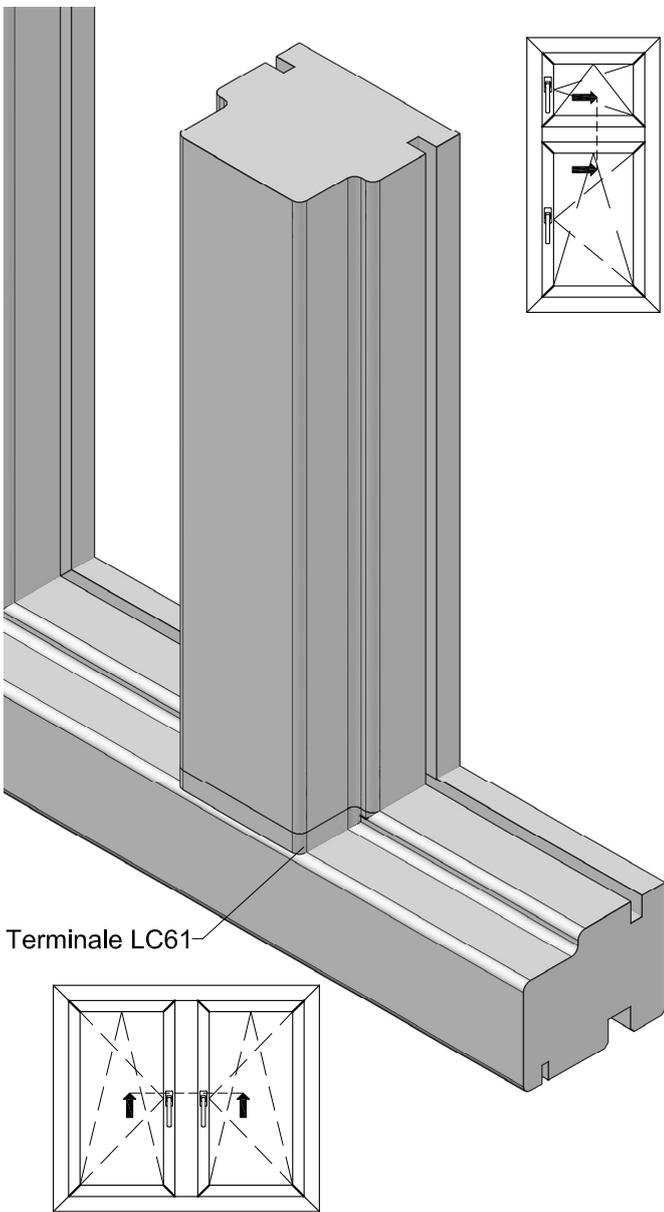
sistema uni\_one

uniform

Scala 0.8:1

3.22

- (IT) Sezione verticale traversi intermedi telaio/Sezione orizzontale montanti intermedi telaio
- (DE) Vertikalschnitt Kämpfer/Horizontalschnitt Setzholz Rahmen
- (ES) Sección vertical travesaños intermedios del marco/Sección horizontal montantes intermedios del marco
- (FR) Coupe verticale des traverses intermédiaires du dormant/Coupe horizontale montants intermédiaires dormant
- (UK) Vertical section of the frame's transoms/Horizontal section of the frame's mullions



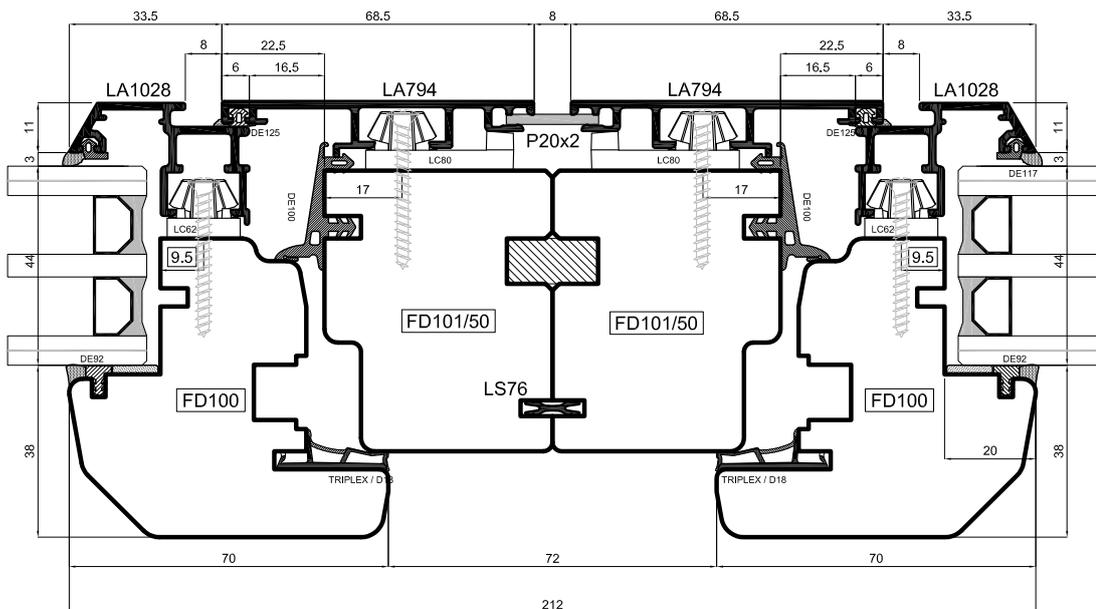
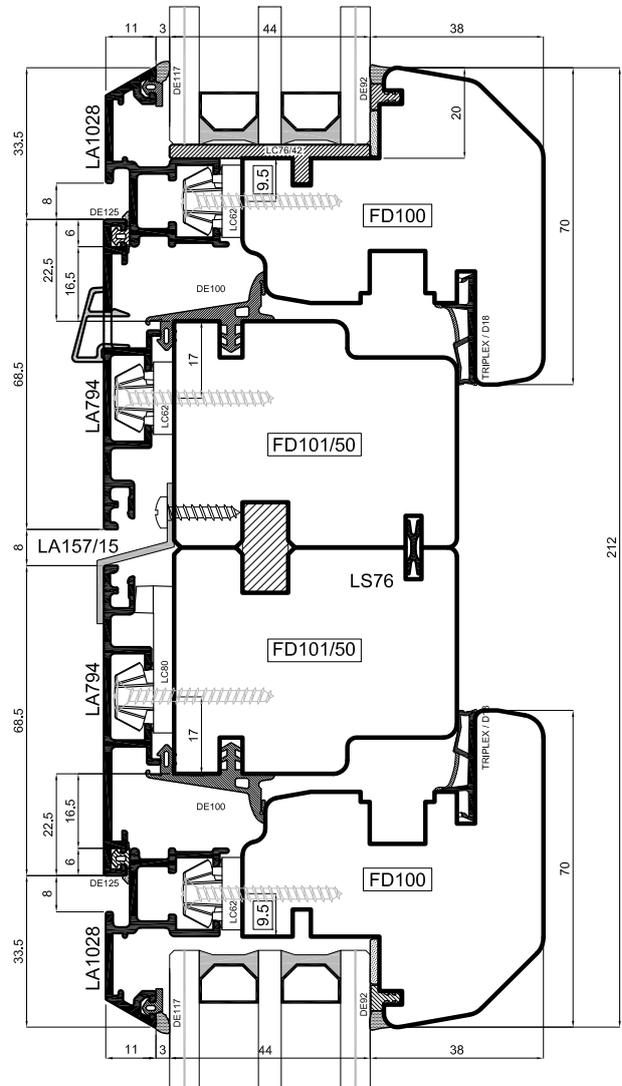
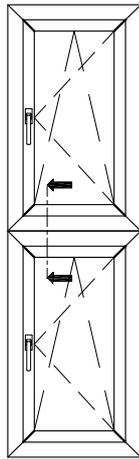
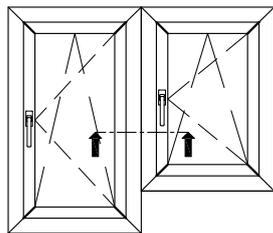
sistema uni\_one

uniform

Scala 0.7:1

3.23

- (IT) Sezione verticale e orizzontale montanti e traversi intermedi telaio
- (DE) Vertikalschnitt Kämpfer und Horizontalschnitt Setzholz Rahmen
- (ES) Sección vertical travesaños intermedios y sección horizontal montantes intermedios del marco
- (FR) Coupe verticale des traverses intermédiaires et horizontale montants intermédiaires du dormant
- (UK) Vertical section of the frame's transoms and Horizontal section of the frame's mullions

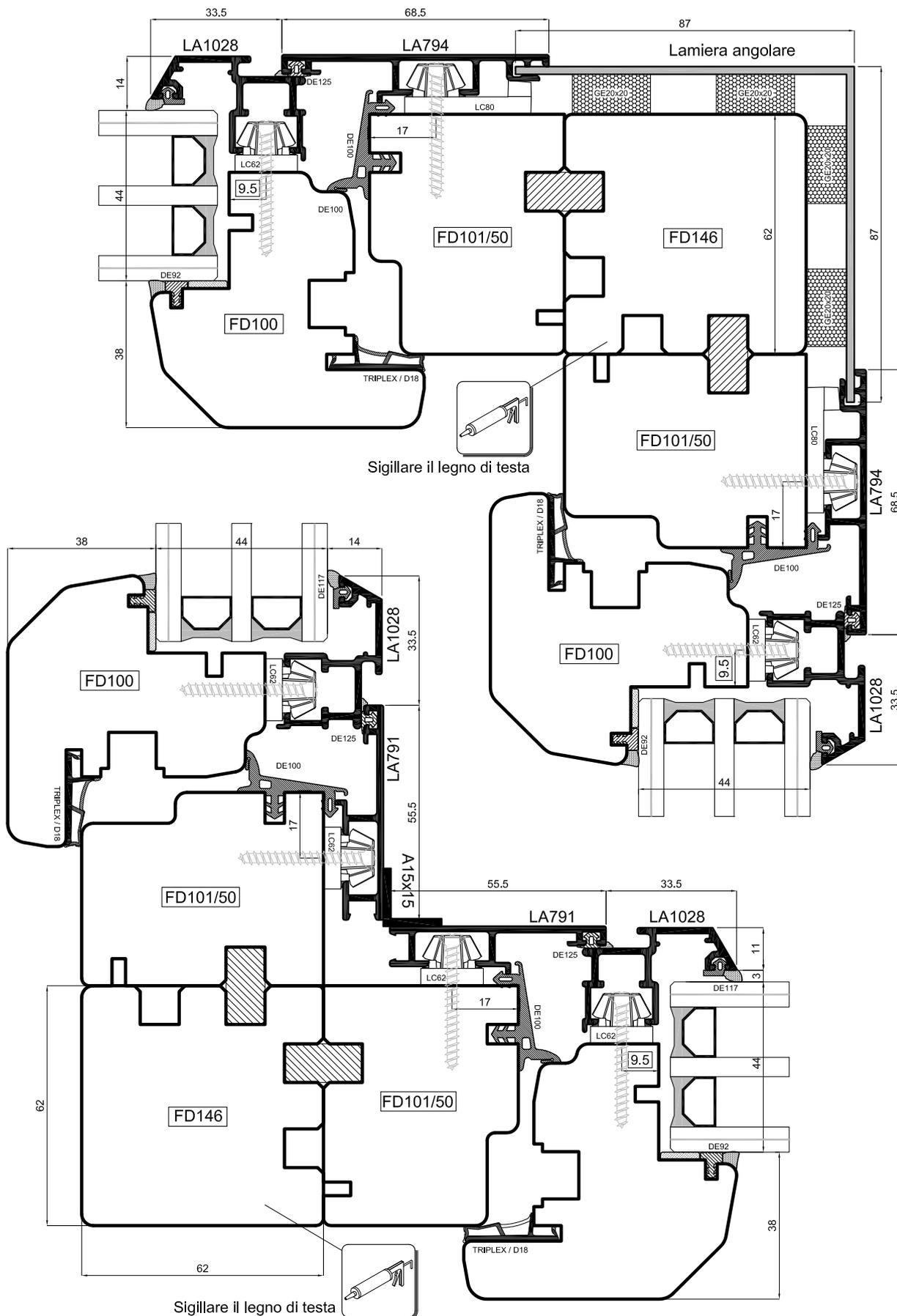


sistema uni\_one

uniform

Scala 0.6:1

- (IT) Sezione verticale e orizzontale finestre accoppiate
- (DE) Vertikalschnitt und Horizontalschnitt gekoppelte Fenster
- (ES) Sección vertical y horizontal de ventanas acopladas
- (FR) Coupe verticale et horizontale accouplement de dormants
- (UK) Vertical and Horizontal section of the connected windows



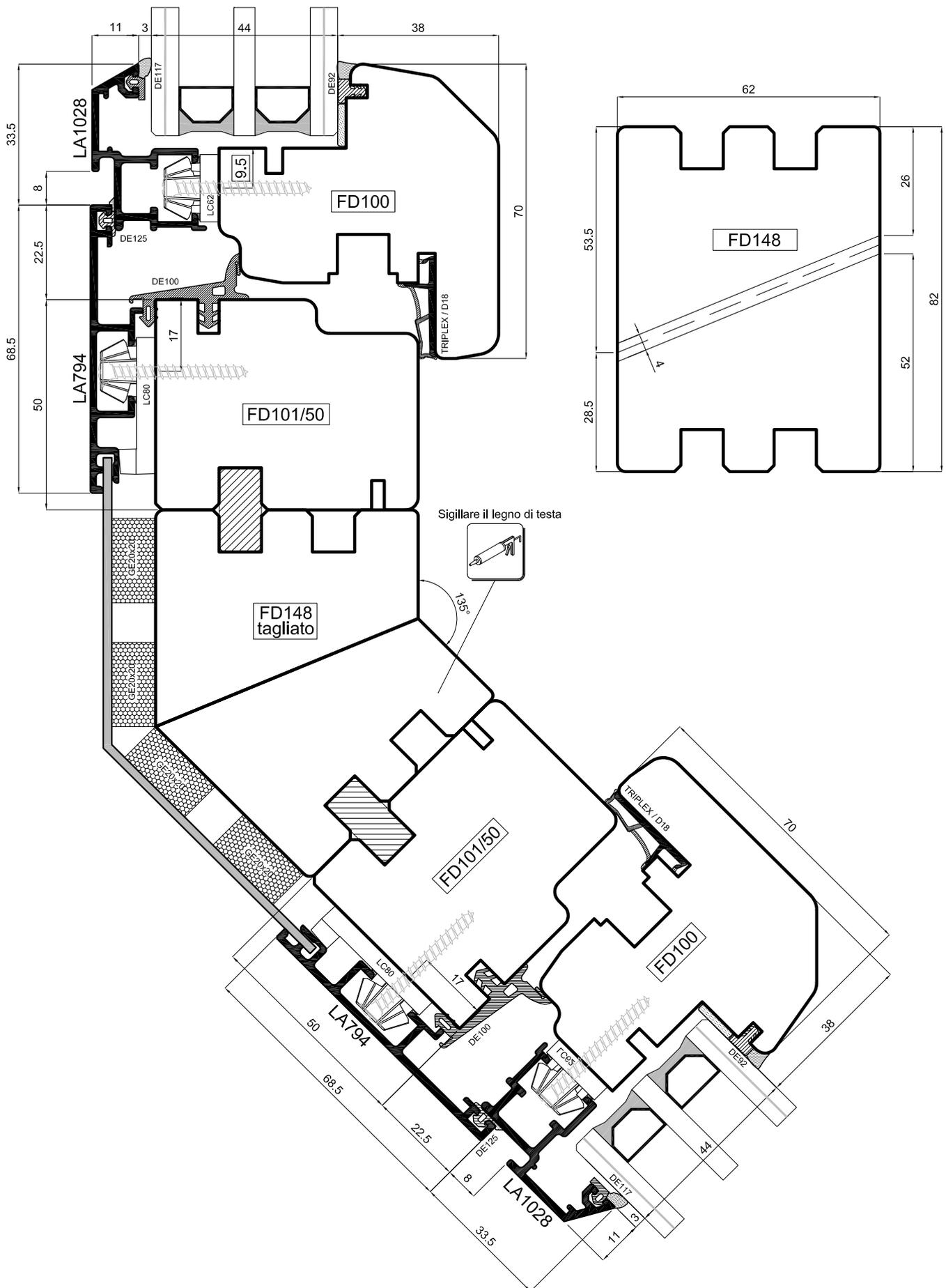
sistema uni\_one

uniform

Scala 0.7:1

3.25

- (IT) Sezione finestre accoppiate
- (DE) Gekoppelte Fenster
- (ES) Ventanas acopladas
- (FR) Accouplement de dormants
- (UK) Section of the connected windows



sistema uni\_one

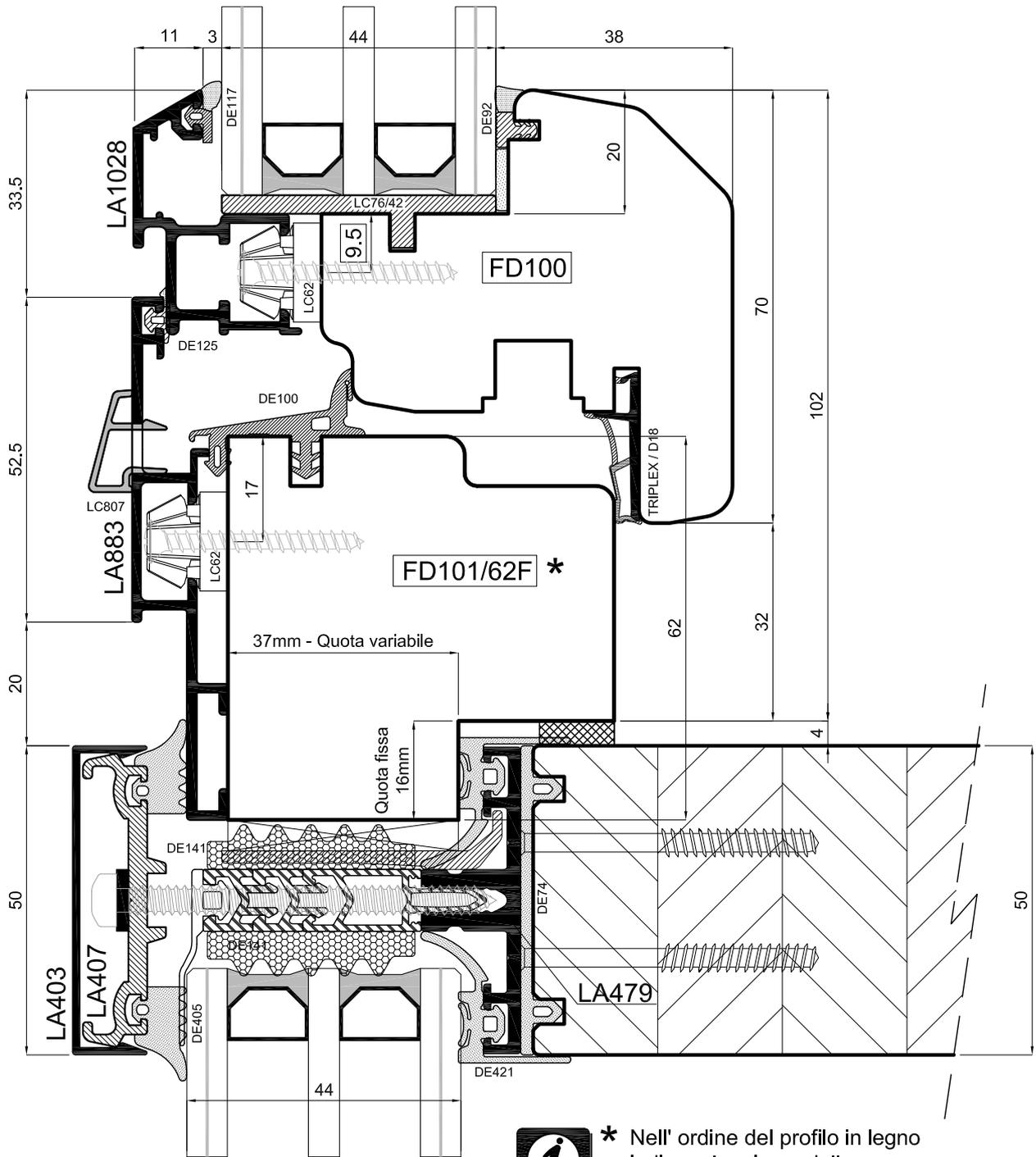
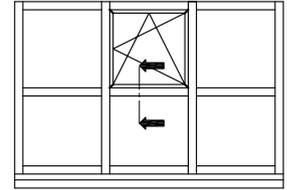
uniform

Scala 0.8:1

3.26

- (IT) Sezione finestre accoppiate
- (DE) Gekoppelte Fenster
- (ES) Ventanas acopladas
- (FR) Accouplement de dormants
- (UK) Section of the connected windows





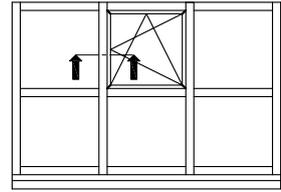
\* Nell' ordine del profilo in legno indicare la misura della battuta desiderata (Minimo 21mm)

sistema uni\_one

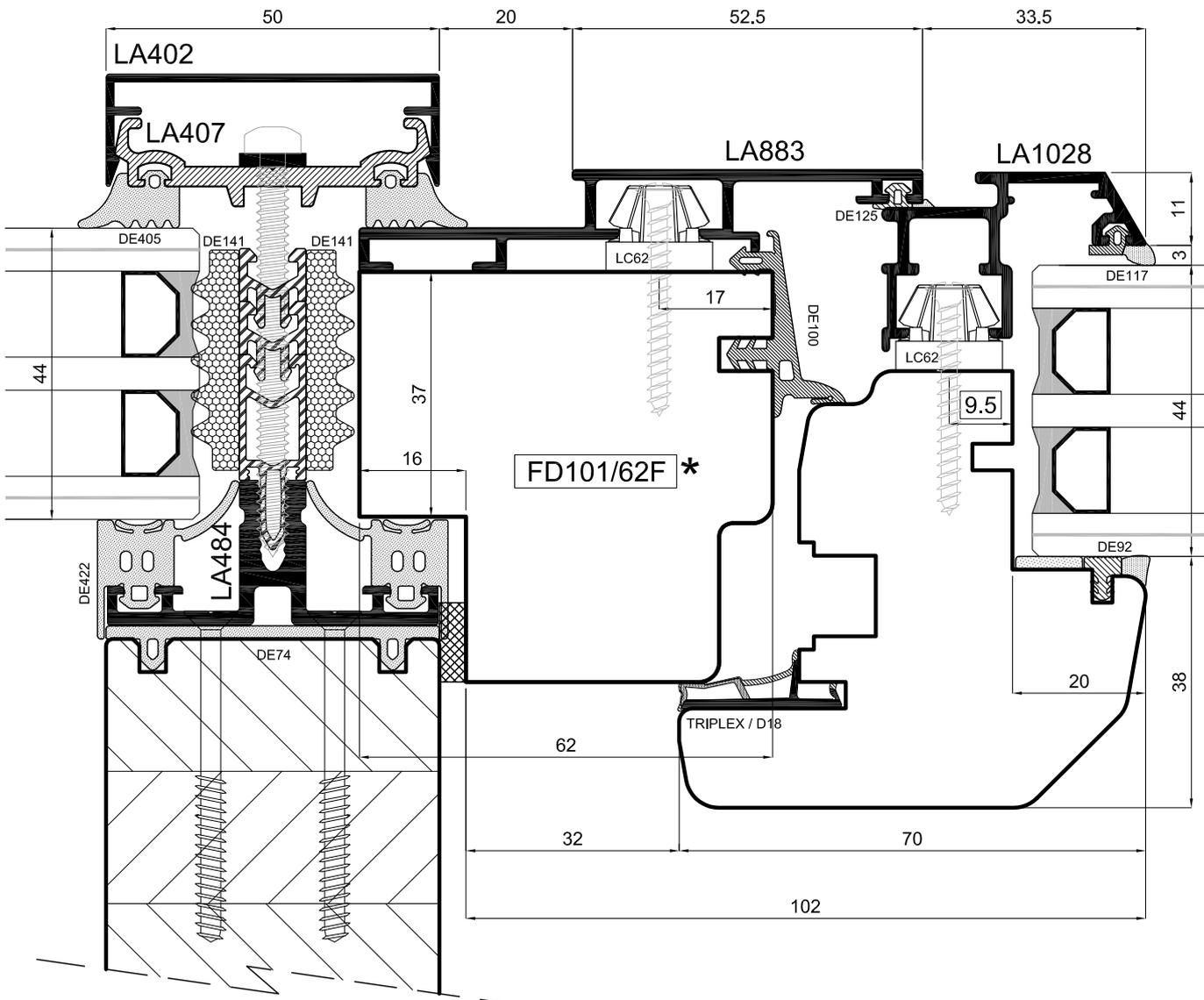


Scala 1:1

- (IT) Sezione verticale traverso su facciata Unitherm
- (DE) Vertikalschnitt Fassade Unitherm - Riegel -
- (ES) Seccion vertical travesanos con Fachada Unitherm
- (FR) Coupe verticale des traverses avec Façade Unitherm
- (UK) Vertical section of ledgers with Unitherm curtain wall



\* Nell' ordine del profilo in legno indicare la misura della battuta desiderata



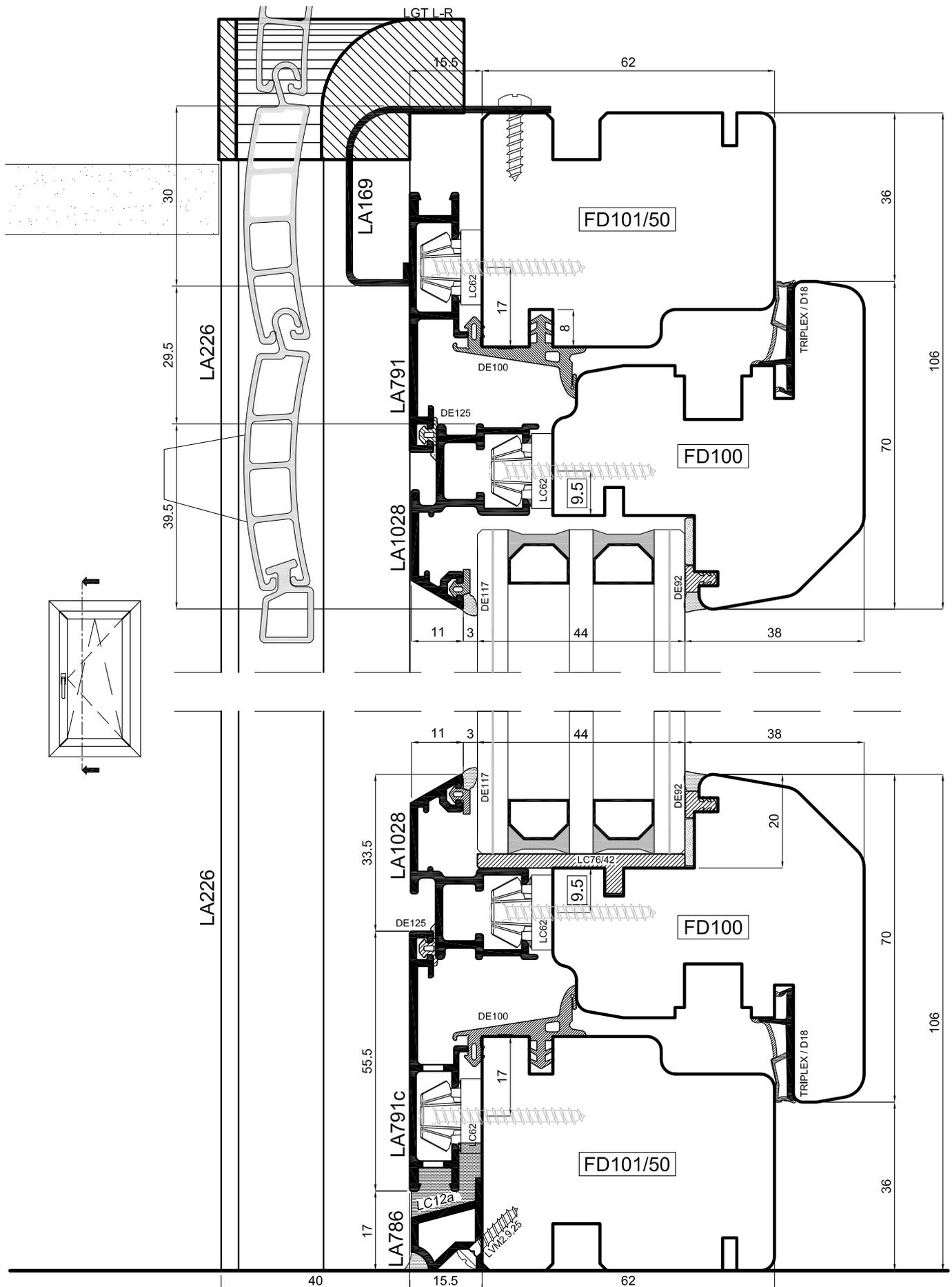
sistema uni\_one

uniform

Scala 1:1

3.29

- (IT) Sezione orizzontale montanti con facciata Unitherm
- (DE) Horizontalschnitt Fassade Unitherm - Pfosten
- (ES) Sección horizontal montantes con fachada Unitherm
- (FR) Coupe horizontale des montants avec façade Unitherm
- (UK) Vertical section of jambs with Unitherm curtain wall

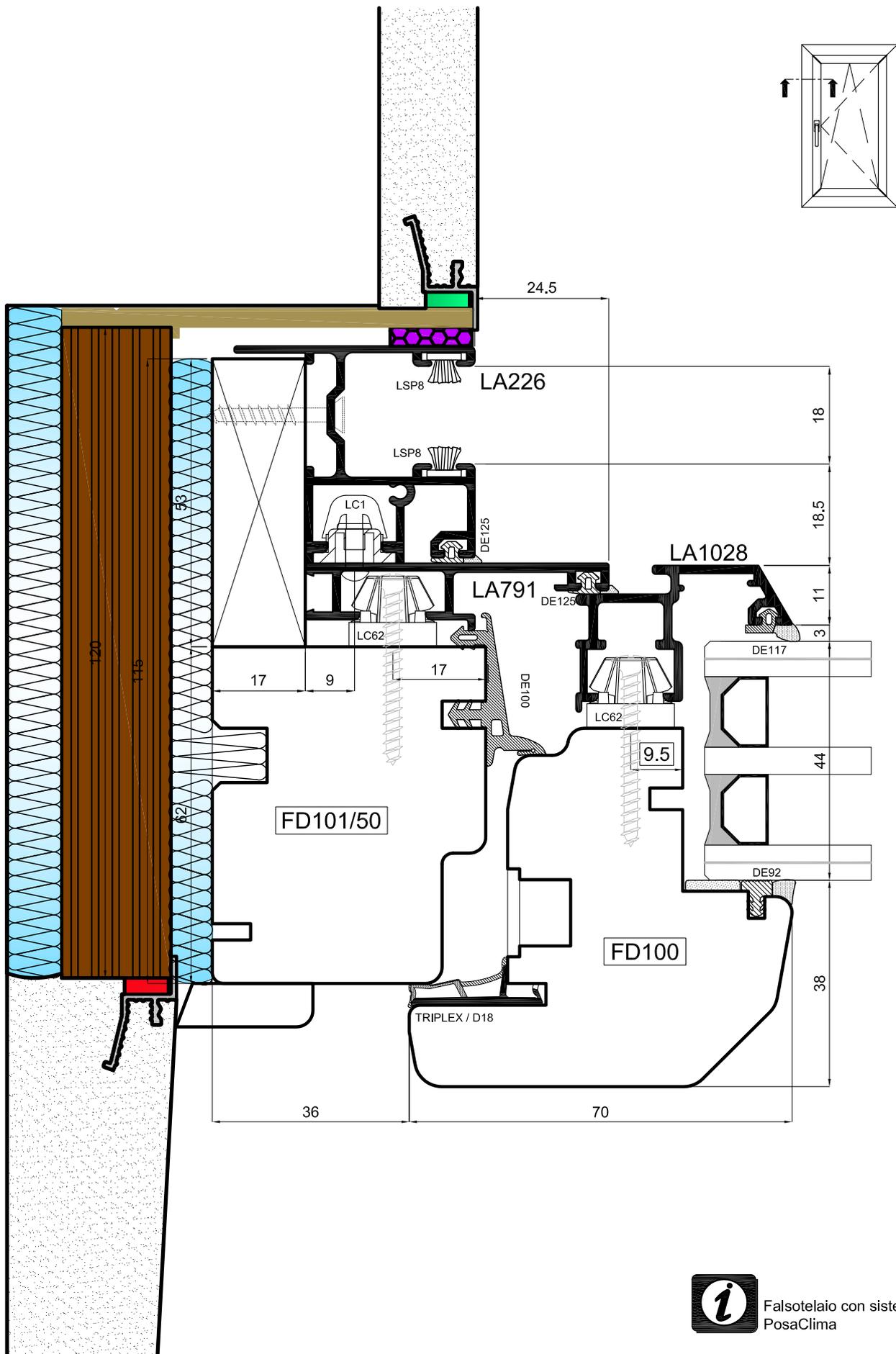


sistema uni\_one

uniform

Scala 0.9:1

- (IT) Sezione verticale con guida tapparella
- (DE) Vertikalschnitt mit Rolladenführung
- (ES) Sección vertical ventana con guía de persiana
- (FR) Coupe verticale avec coulisses volet roulant
- (UK) Vertical section with winding up guide



sistema uni\_one

 Falsotelaio con sistema PosaClima

**uniform**

Scala 1:1

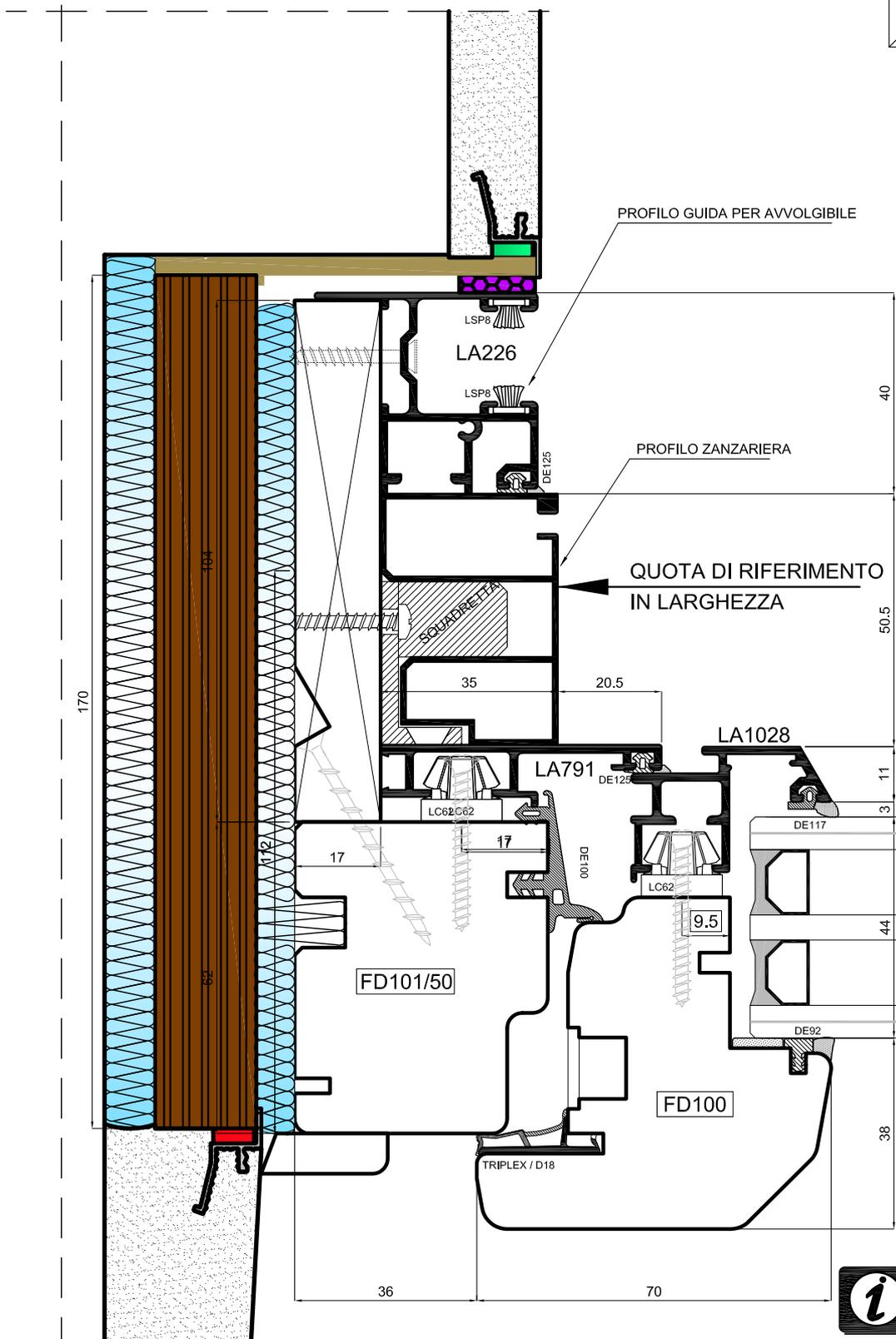
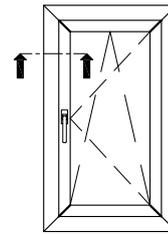
- (IT) Sezione orizzontale con guida tapparella LA226
- (DE) Horizontalschnitt mit Rolladenführung LA226
- (ES) Sección horizontal con guía de persiana LA226
- (FR) Coupe horizontale avec coulisse volet roulant LA226
- (UK) Horizontal section with winding up guide LA226

3.31



# ZANZARIERE - DIMENSIONI MASSIME REALIZZABILI:

- L 2000 x H 1600 - Finestra Verticale
- L 1600 x H 2400 - Portafinestra Verticale
- L 1500 x H 2500 - Scorrimento Orizzontale 1 Anta
- L 2800 x H 2500 - Scorrimento Orizzontale 2 Ante



Falsotelaio con sistema PosaClima

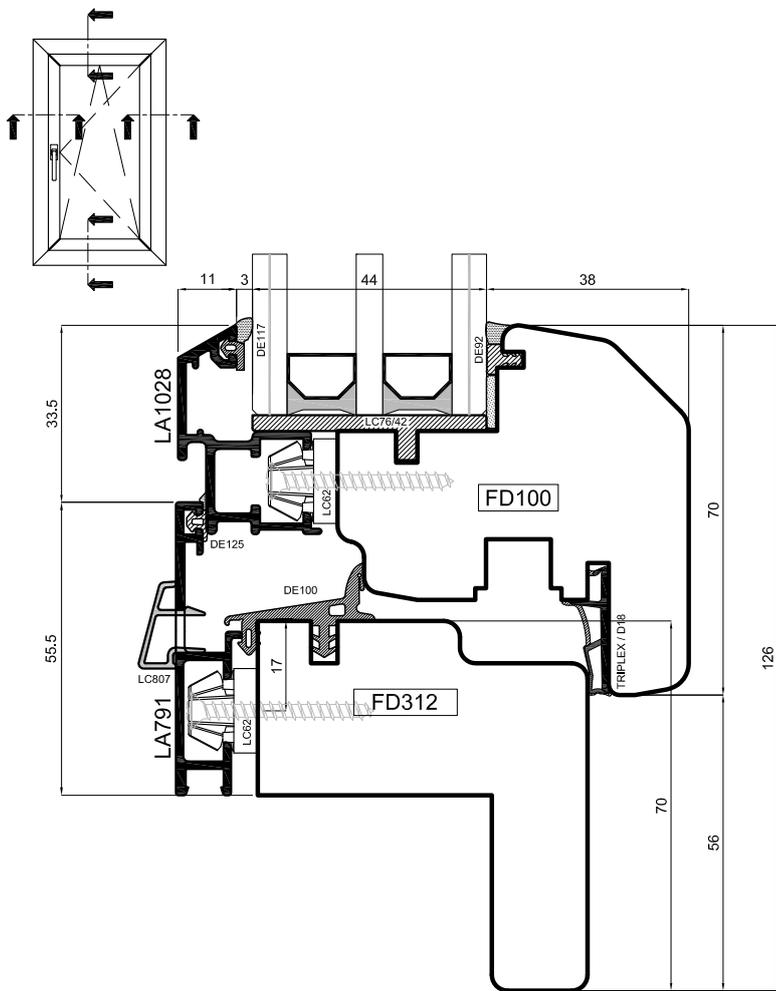
sistema uni\_one

**uniform**

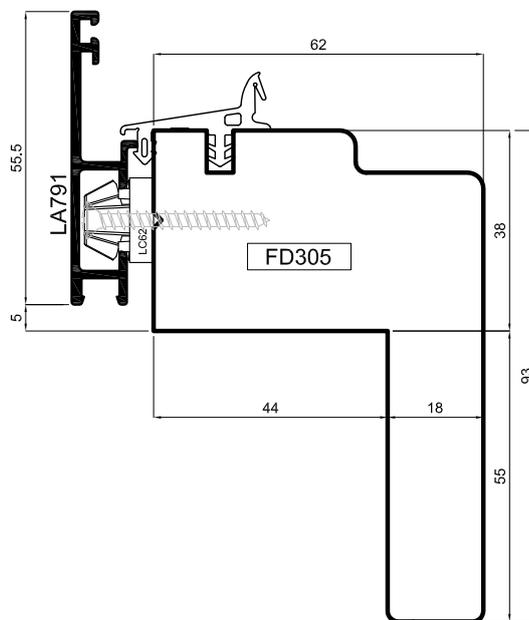
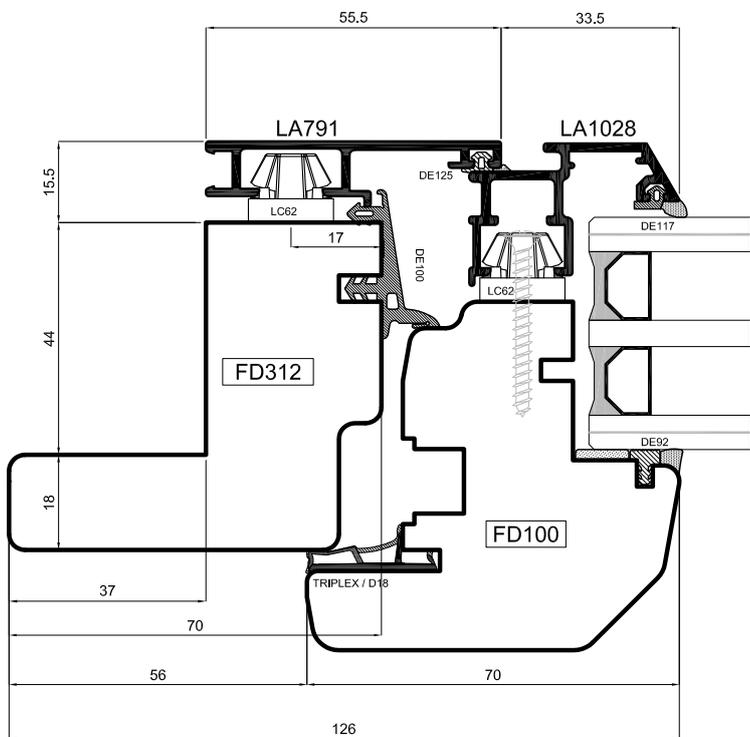
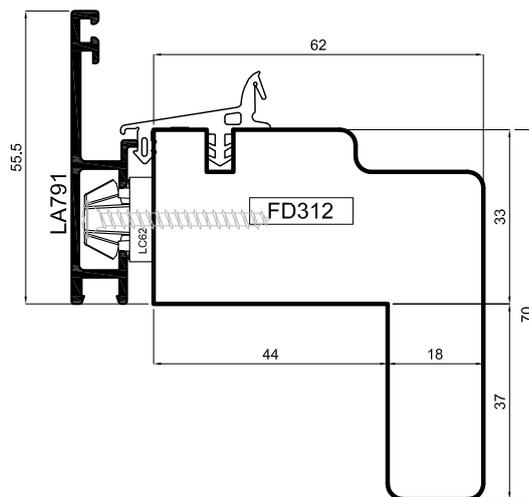
Scala 0.8:1

3.33

- (IT) Sezione orizzontale con zanzariera e guida avvolgibile
- (DE) Horizontalschnitt mit Fliegengitter und Rolladenführung
- (ES) Sección horizontal ventana con mosquitera y guía de persiana
- (FR) Coupe horizontale avec moustiquaire et coulisse volet roulant
- (UK) Horizontal section with mosquito-net and winding up guide



Telai per ristrutturazione e posa filo muro



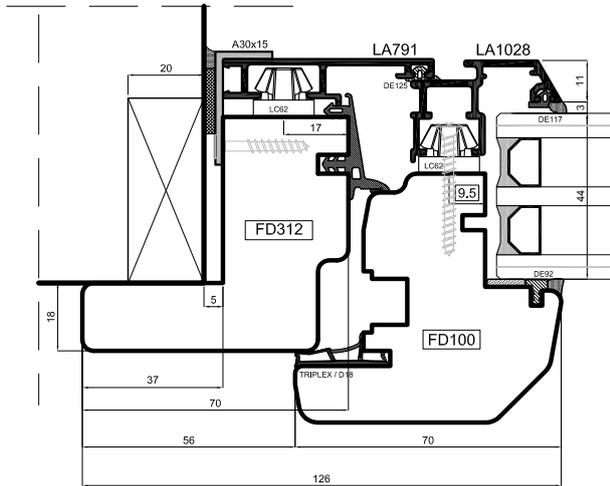
sistema uni\_one

uniform

Scala 0.7:1

- (IT) Sezione verticale traverso inferiore finestra per la ristrutturazione
- (DE) Vertikalschnitt Fenster quer unten für Sanierung
- (ES) Sección vertical travesaño inferior de la ventana para la rehabilitación
- (FR) Coupe verticale traverse inférieure fenêtré pour la rénovation
- (UK) Vertical section of the window's lower ledger for renovation

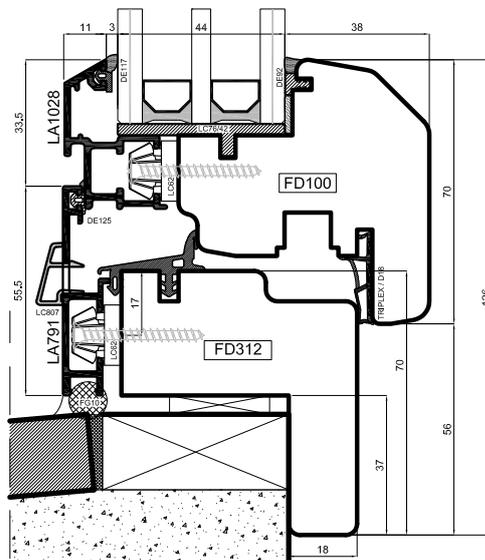
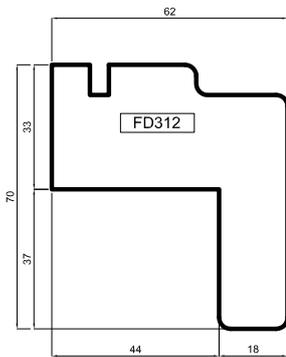
## Soluzione con telaio in battuta su muratura interna



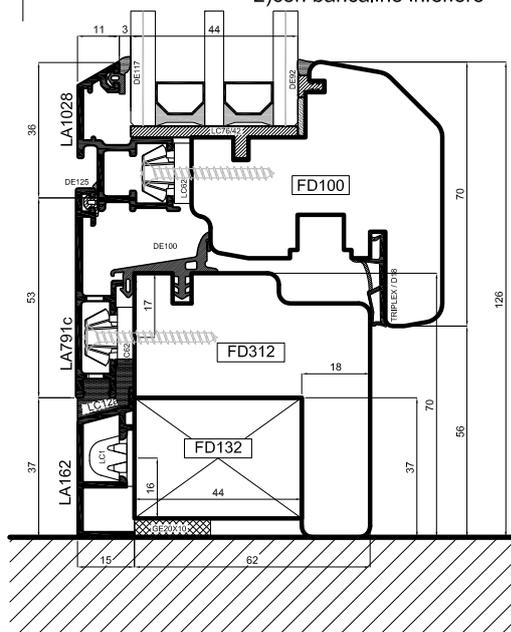
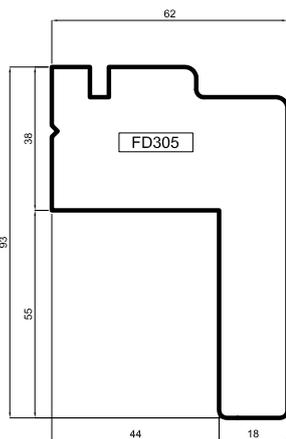
### Varianti per traverso inferiore

1) In battuta su 4 lati

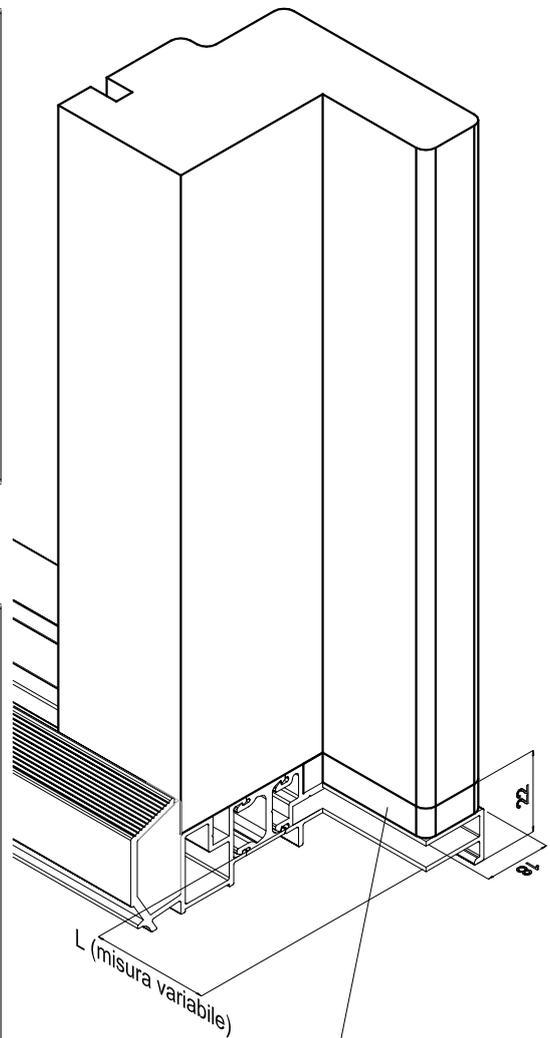
varianti telaio



2) con bancalino inferiore



3) dettaglio lavorazione soglia e profilo telaio legno per portabalcone con PA236T



Telaio	Terminale	Misura L	Materiale
FD101/R	LC61/R	32 mm	ABS
FD312	LC61/R	37 mm	ABS
FD305	LC61/L	55 mm	Alluminio

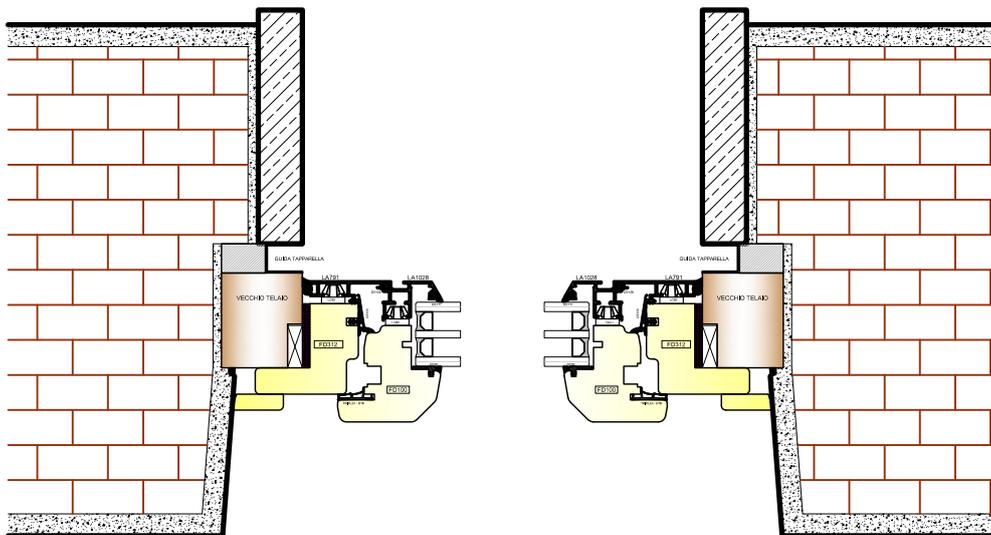
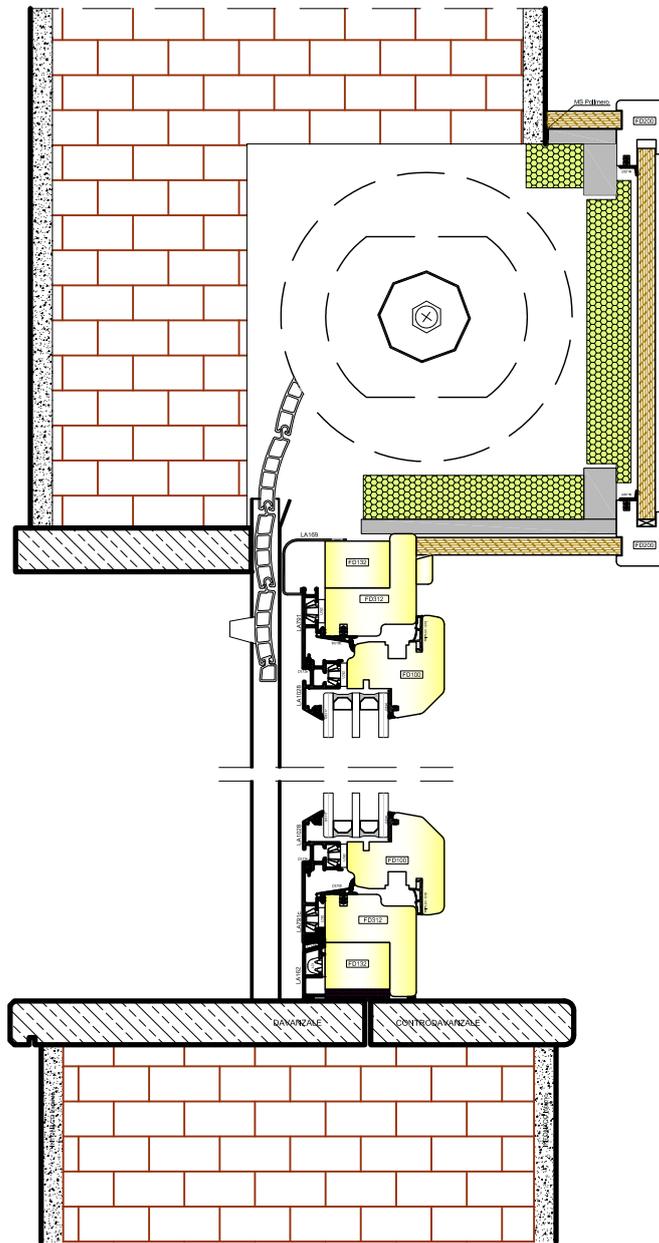
sistema uni\_one

uniform

Scala 1:2

3.35

- (IT) Sistemi di posa
- (DE) Montagesysteme
- (ES) Sistemas de colocación
- (FR) Systèmes de pose
- (UK) Installation system



sistema uni\_one

uniform

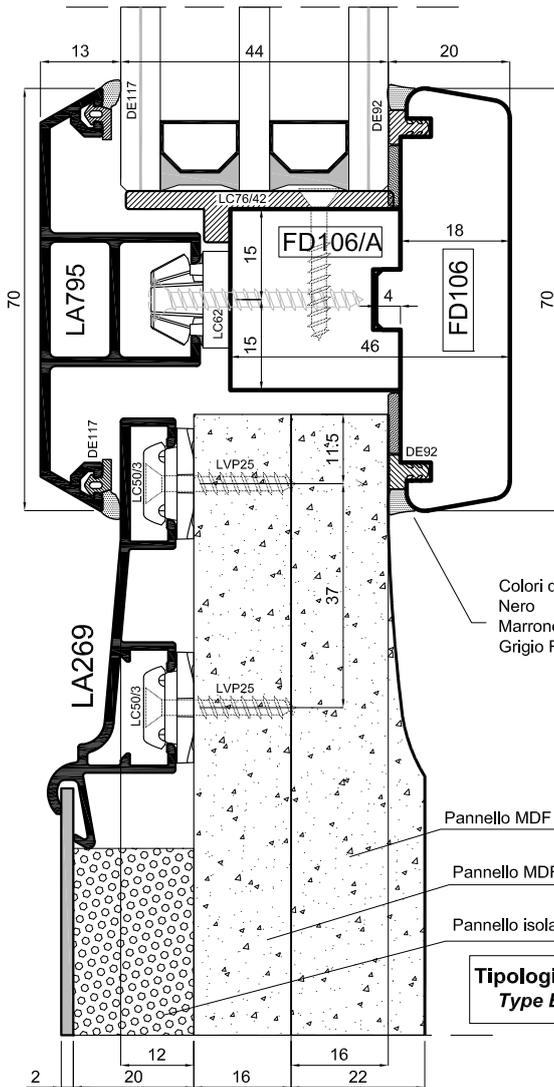
Scala 0.7:1

- IT Esempio di posa per ristrutturazione
- DE -
- ES -
- FR -
- UK -



Bugna in alluminio con bugna interna diamantata rivestita

Pannello liscio in alluminio con bugna interna diamantata rivestita



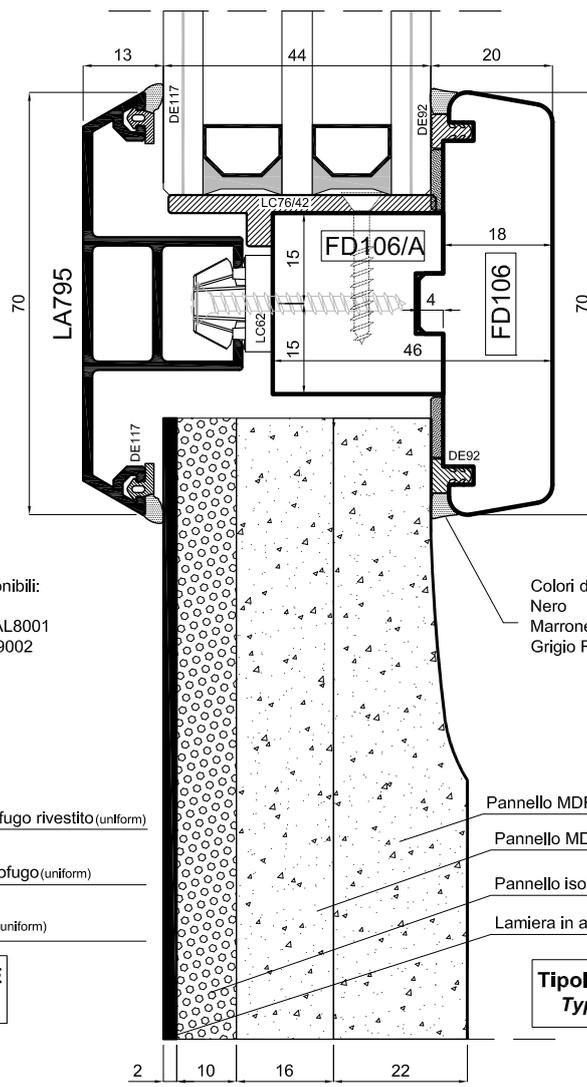
Colori disponibili:  
Nero  
Marrone RAL8001  
Grigio RAL9002

Pannello MDF idrofugo rivestito (uniform)

Pannello MDF idrofugo (uniform)

Pannello isolante (uniform)

**Tipologia E**  
Type E



Colori disponibili:  
Nero  
Marrone RAL8001  
Grigio RAL9002

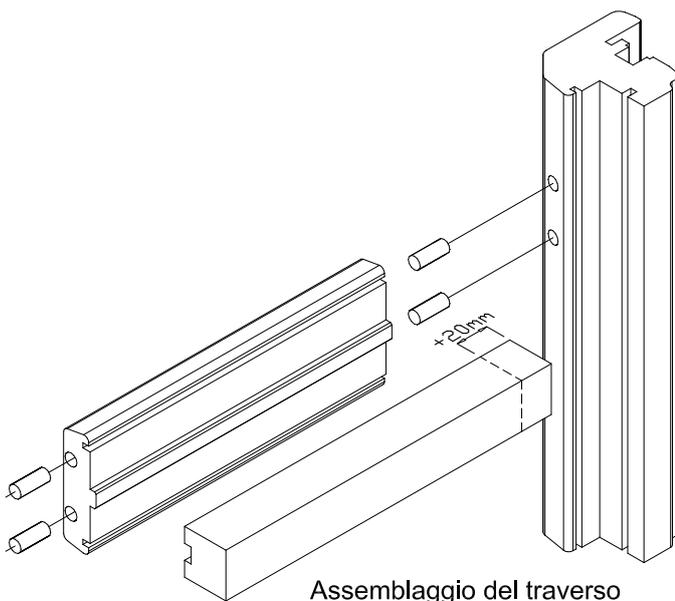
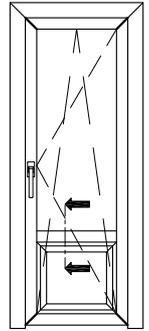
Pannello MDF idrofugo rivestito (uniform)

Pannello MDF idrofugo (uniform)

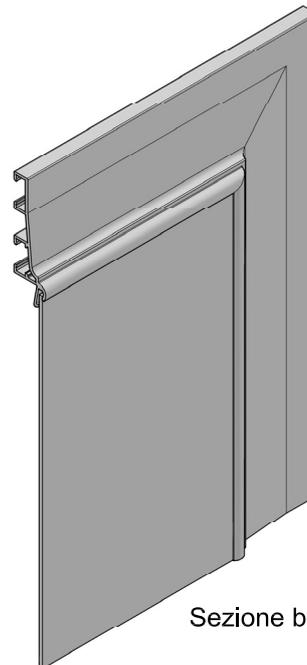
Pannello isolante (uniform)

Lamiera in alluminio sp. 2mm (uniform)

**Tipologia F**  
Type F



Assemblaggio del traverso



Sezione bugna LA269

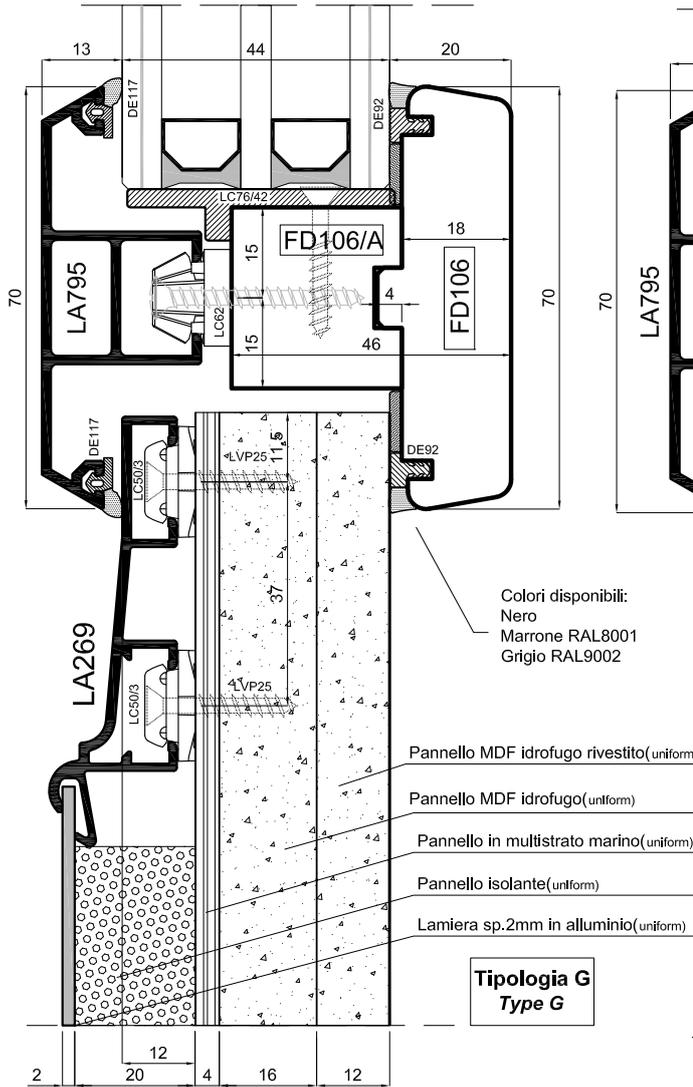
sistema uni\_one

uniform

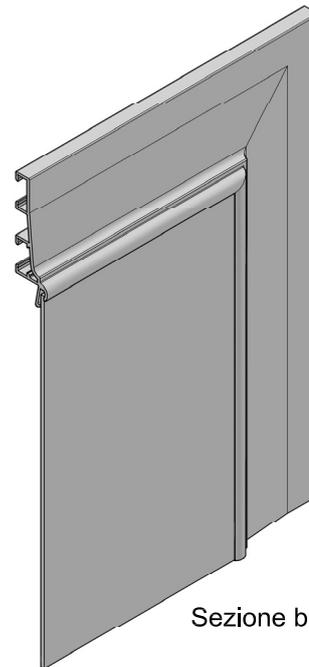
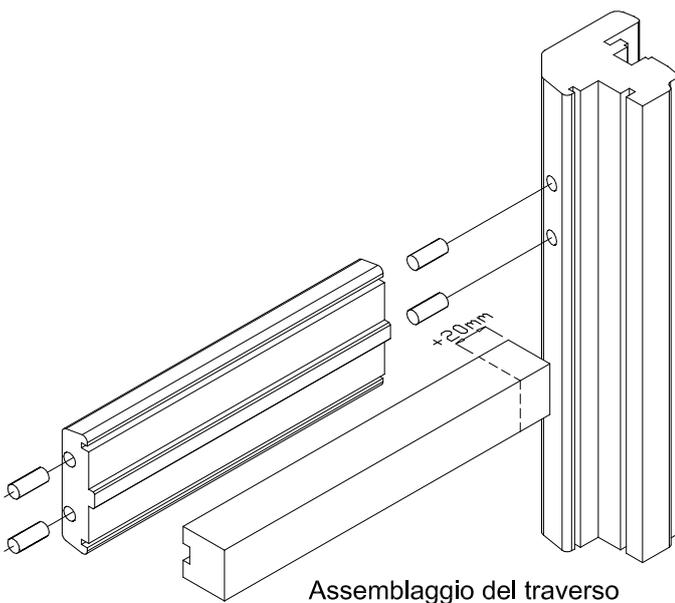
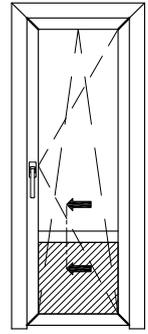
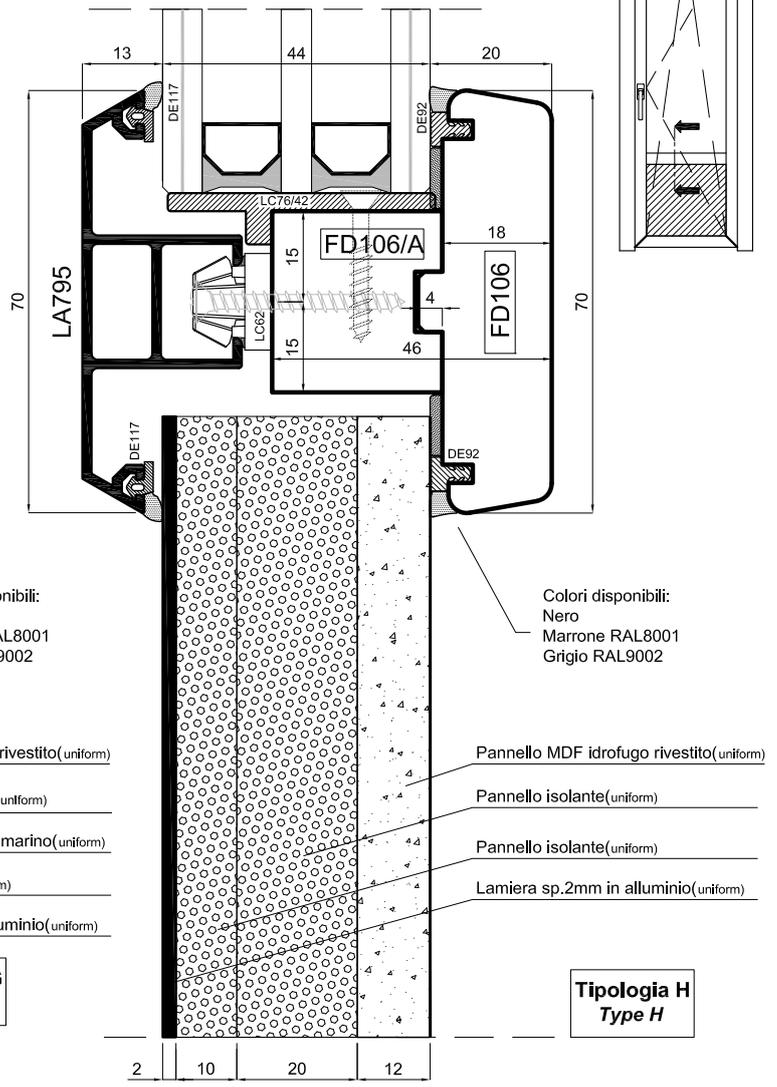
Scala 0.8:1

- (IT) Sezione verticale traversi intermedi anta
- (DE) Vertikalschnitt Sprossen im Flügel
- (ES) Sección vertical travesaños intermedios de la hoja
- (FR) Coupe verticale traverses intermédiaires vantail
- (UK) Vertical section of the sash intermediate rails

Bugna in alluminio con pannello liscio interno rivestito



Pannello liscio in alluminio con con pannello liscio interno rivestito



sistema uni\_one

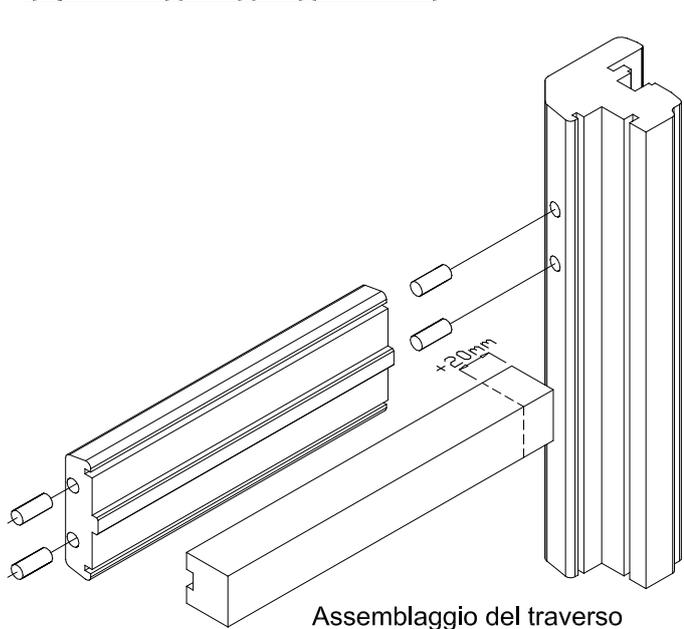
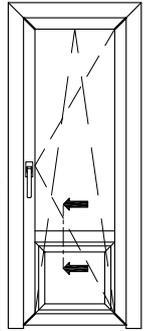
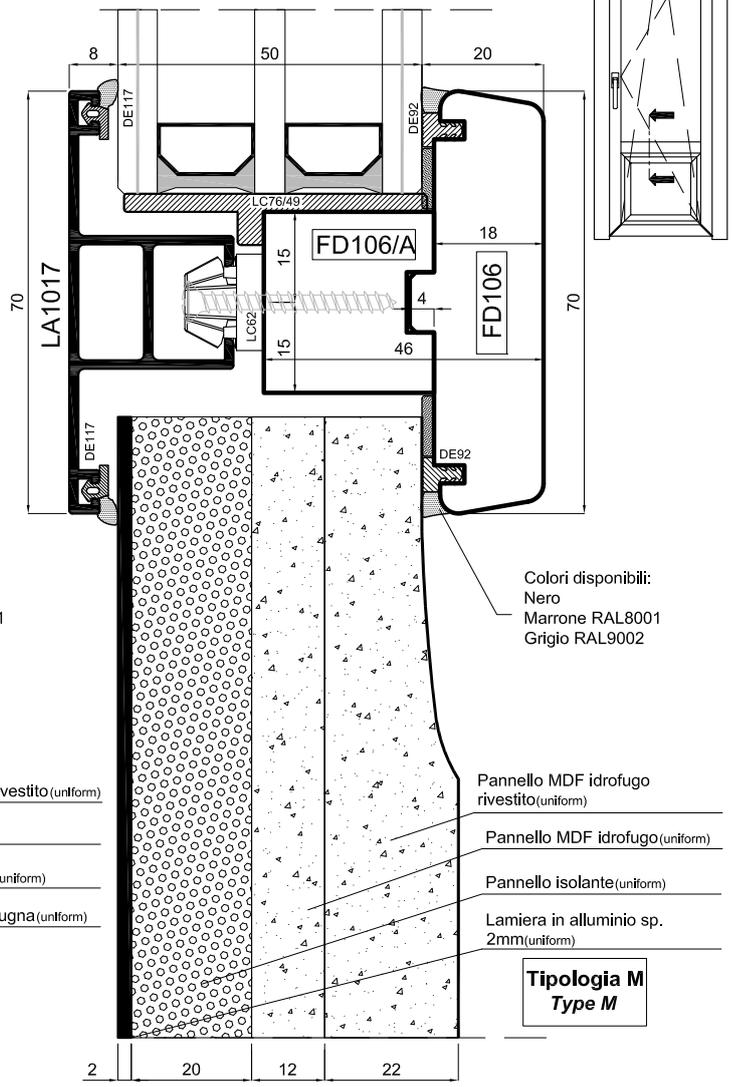
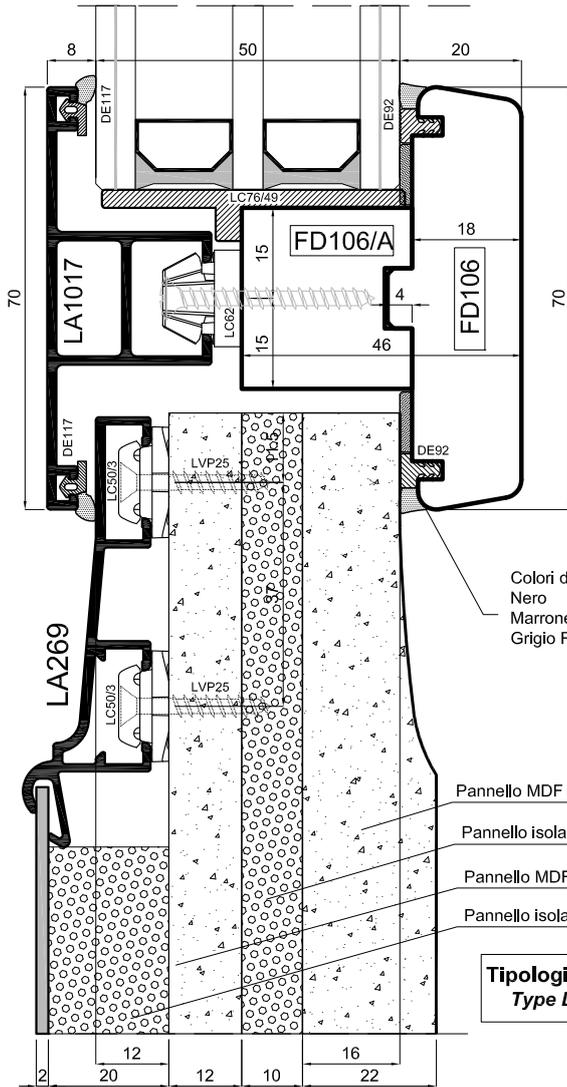
uniform

Scala 0.8:1

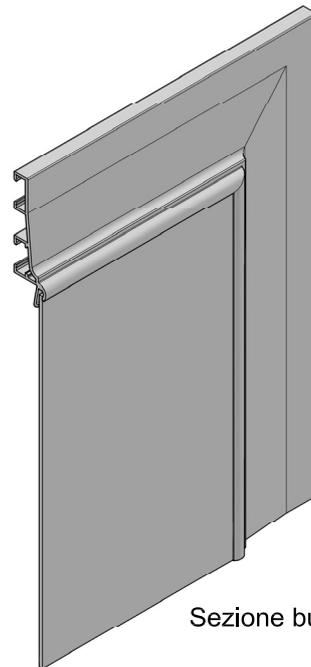
- (IT) Sezione verticale traversi intermedi anta
- (DE) Vertikalschnitt Sprossen im Flügel
- (ES) Sección vertical travesaños intermedios de la hoja
- (FR) Coupe verticale traverses intermédiaires vantail
- (UK) Vertical section of the sash intermediate rails

Bugna in alluminio con bugna interna diamantata rivestita

Pannello liscio in alluminio con bugna interna diamantata rivestita



Assemblaggio del traverso



Sezione bugna LA269

sistema uni\_one

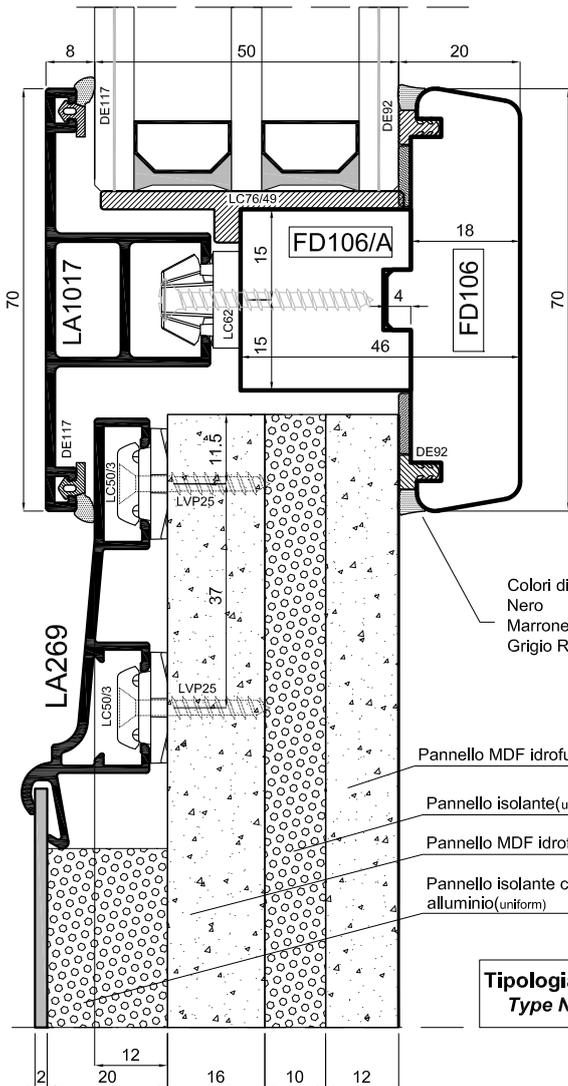
uniform

Scala 0.8:1

- (IT) Sezione verticale traversi intermedi anta
- (DE) Vertikalschnitt Sprossen im Flügel
- (ES) Sección vertical travesaños intermedios de la hoja
- (FR) Coupe verticale traverses intermédiaires vantail
- (UK) Vertical section of the sash intermediate rails

Bugna con pannello liscio interno rivestito

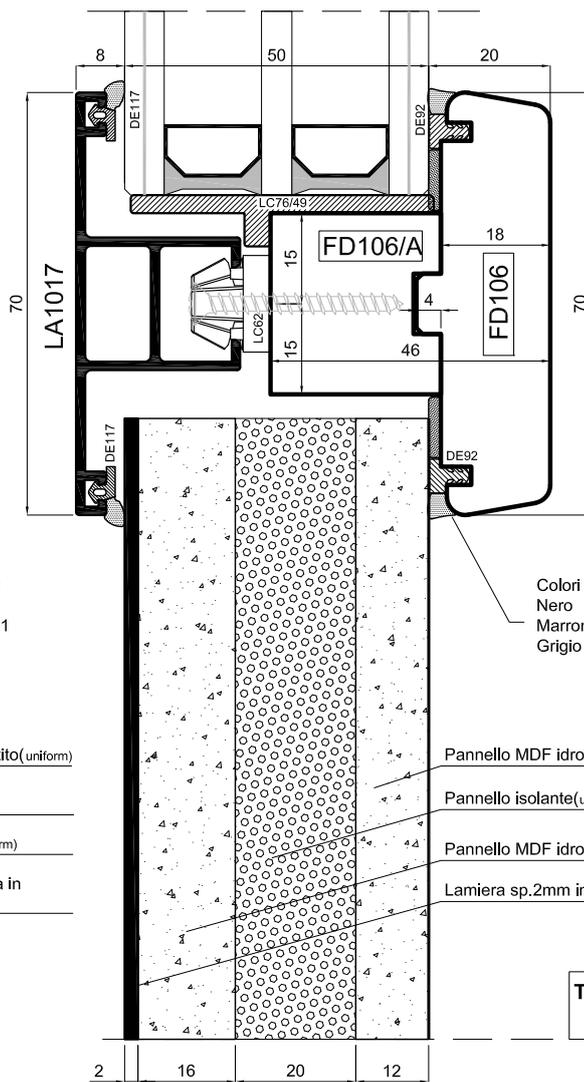
Lamiera in alluminio con pannello liscio interno rivestito



Colori disponibili:  
Nero  
Marrone RAL8001  
Grigio RAL9002

- Pannello MDF idrofuogo rivestito(uniform)
- Pannello isolante(uniform)
- Pannello MDF idrofuogo(uniform)
- Pannello isolante con bugna in alluminio(uniform)

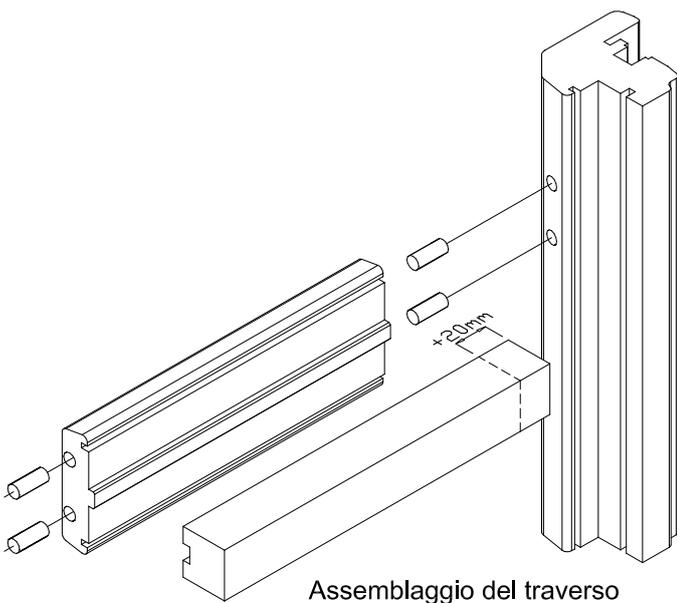
**Tipologia N**  
Type N



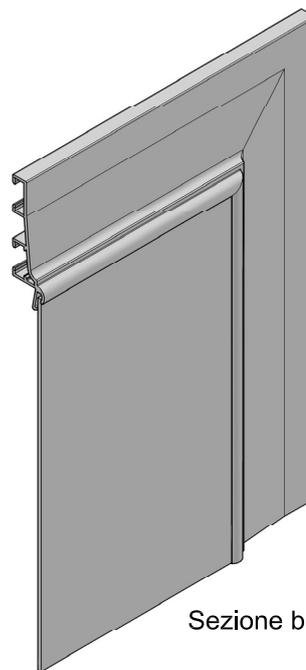
Colori disponibili:  
Nero  
Marrone RAL8001  
Grigio RAL9002

- Pannello MDF idrofuogo rivestito(uniform)
- Pannello isolante(uniform)
- Pannello MDF idrofuogo(uniform)
- Lamiera sp.2mm in alluminio(uniform)

**Tipologia P**  
Type P



Assemblaggio del traverso



Sezione bugna LA269

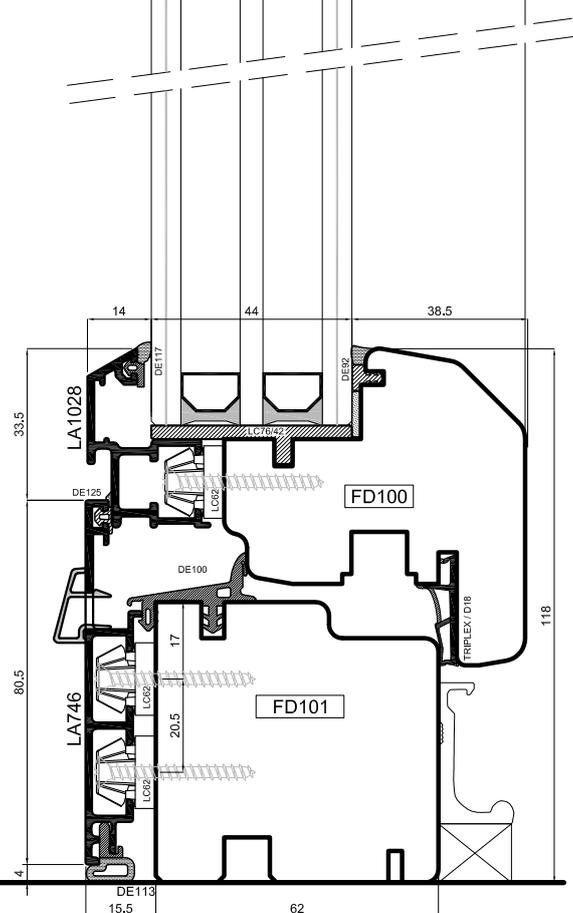
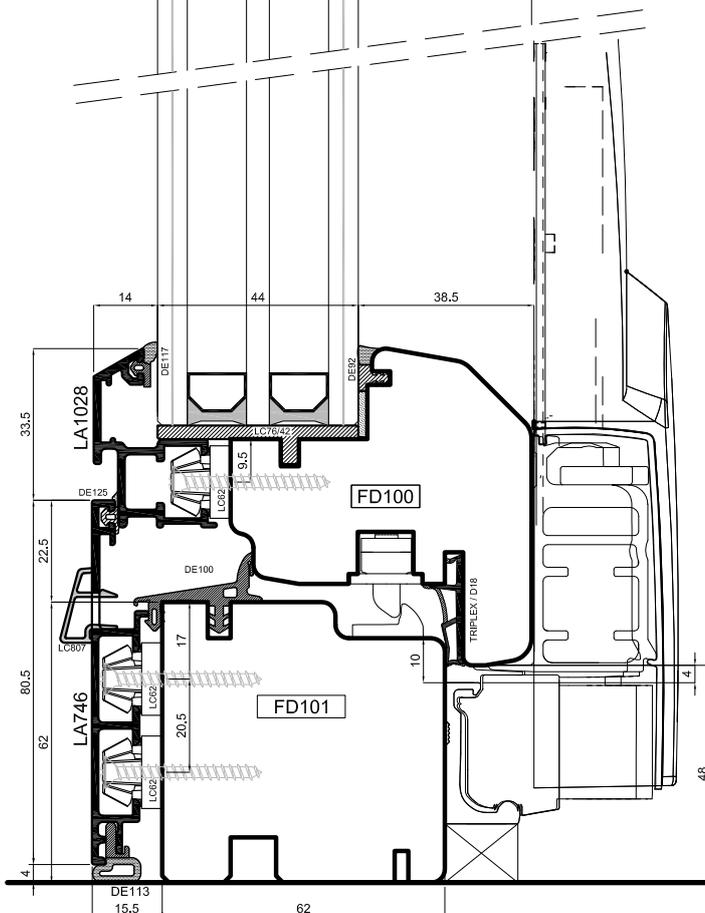
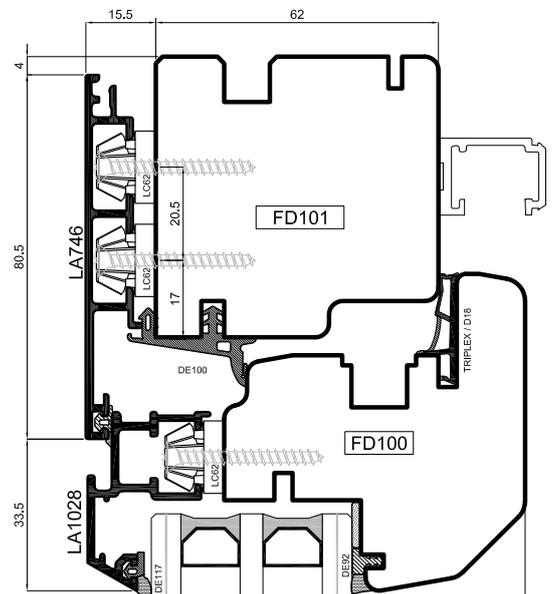
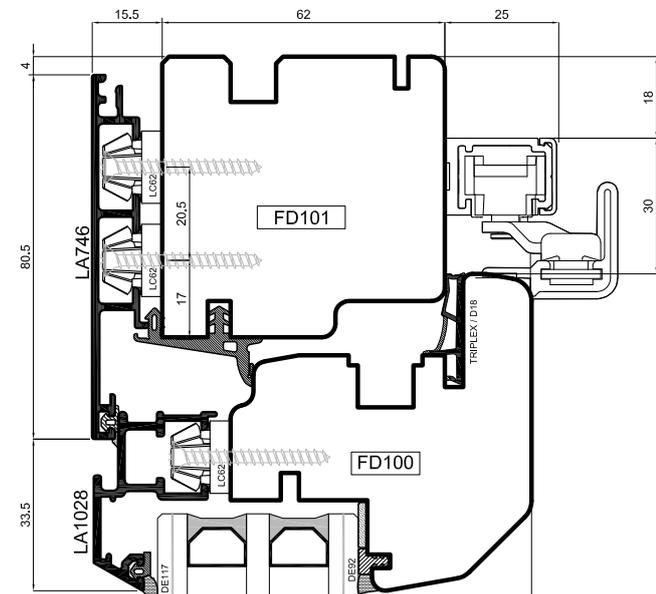
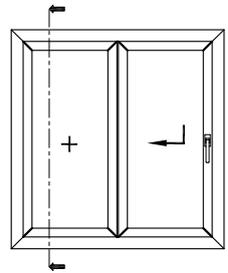
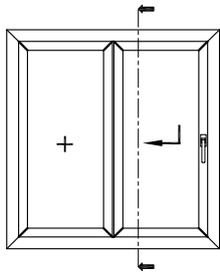
sistema uni\_one

uniform

Scala 0.8:1

3.41

- (IT) Sezione verticale traversi intermedi anta
- (DE) Vertikalschnitt Sprossen im Flügel
- (ES) Sección vertical travesaños intermedios de la hoja
- (FR) Coupe verticale traverses intermédiaires vantail
- (UK) Vertical section of the sash intermediate rails

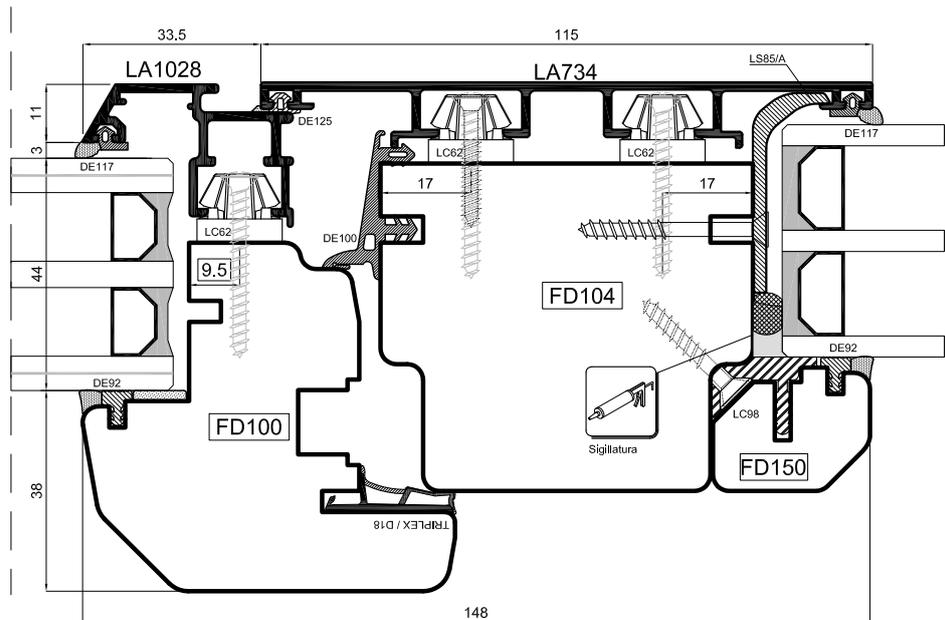
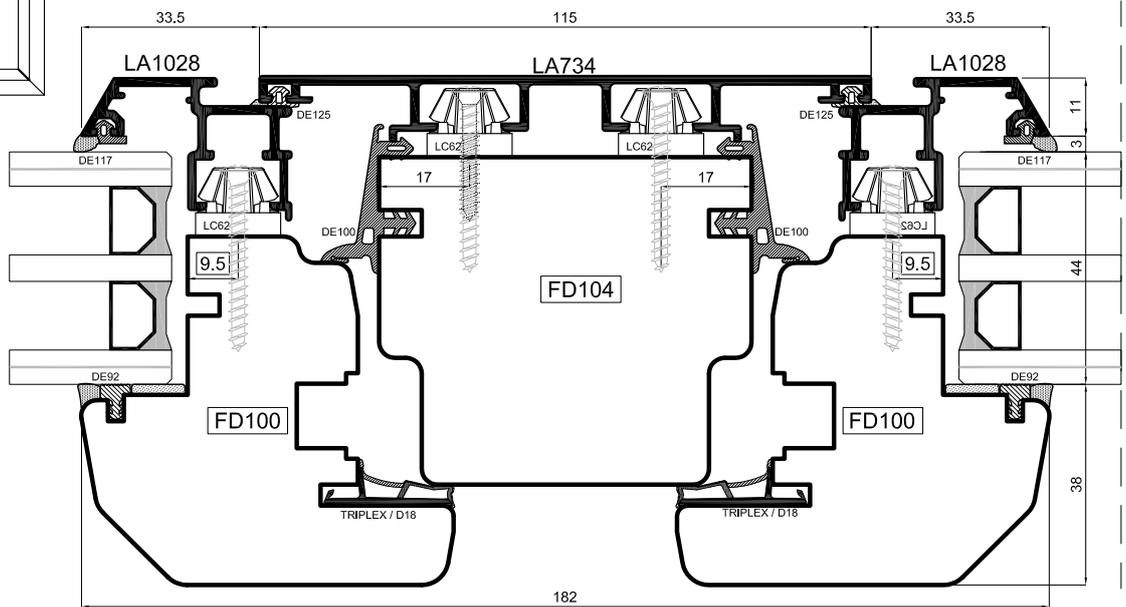
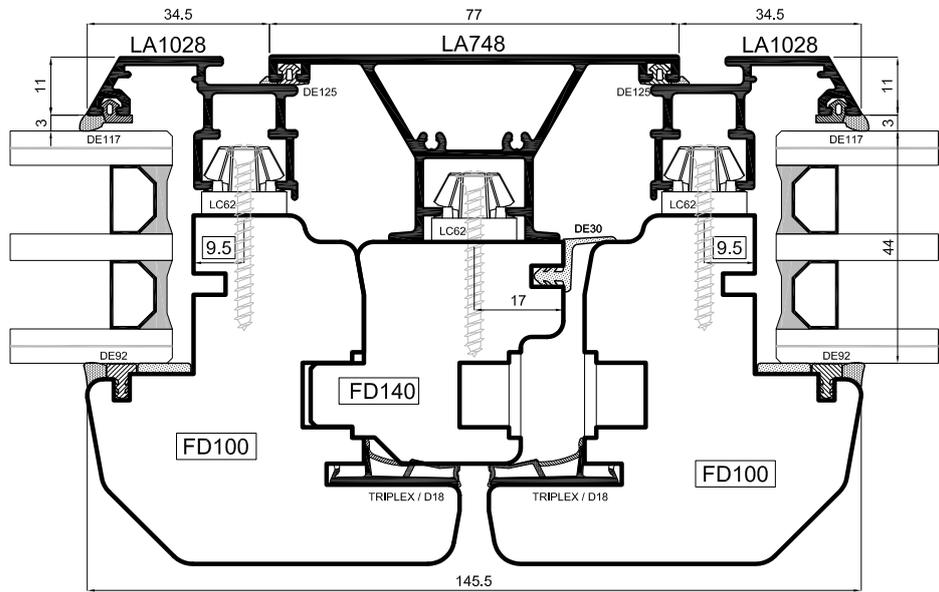
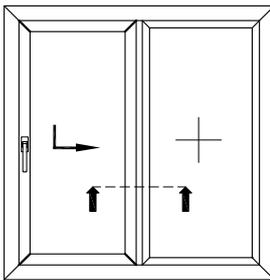
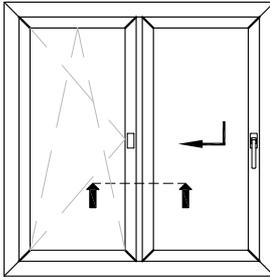
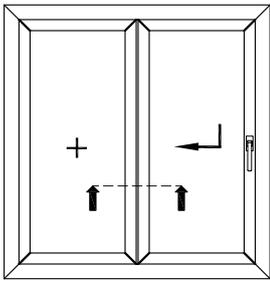


sistema uni\_one

uniform

Scala 0.6:1

- (IT) Sezione verticale portafinestra con scorrevole parallelo
- (DE) Vertikalschnitt Parallelschiebekipptür
- (ES) Sección vertical puertaventana con corredera paralela
- (FR) Coupe verticale porte-fenêtre coulissante à translation
- (UK) Vertical section of the parallel sliding door-height window



sistema uni\_one

uniform

Scala 0.7:1

3.43

- (IT) Sezione orizzontale chiusura centrale
- (DE) Horizontalschnitt Stulpprofil
- (ES) Sección horizontal del cierre central
- (FR) Coupe horizontale battement central
- (UK) Horizontal section of the middle clamp