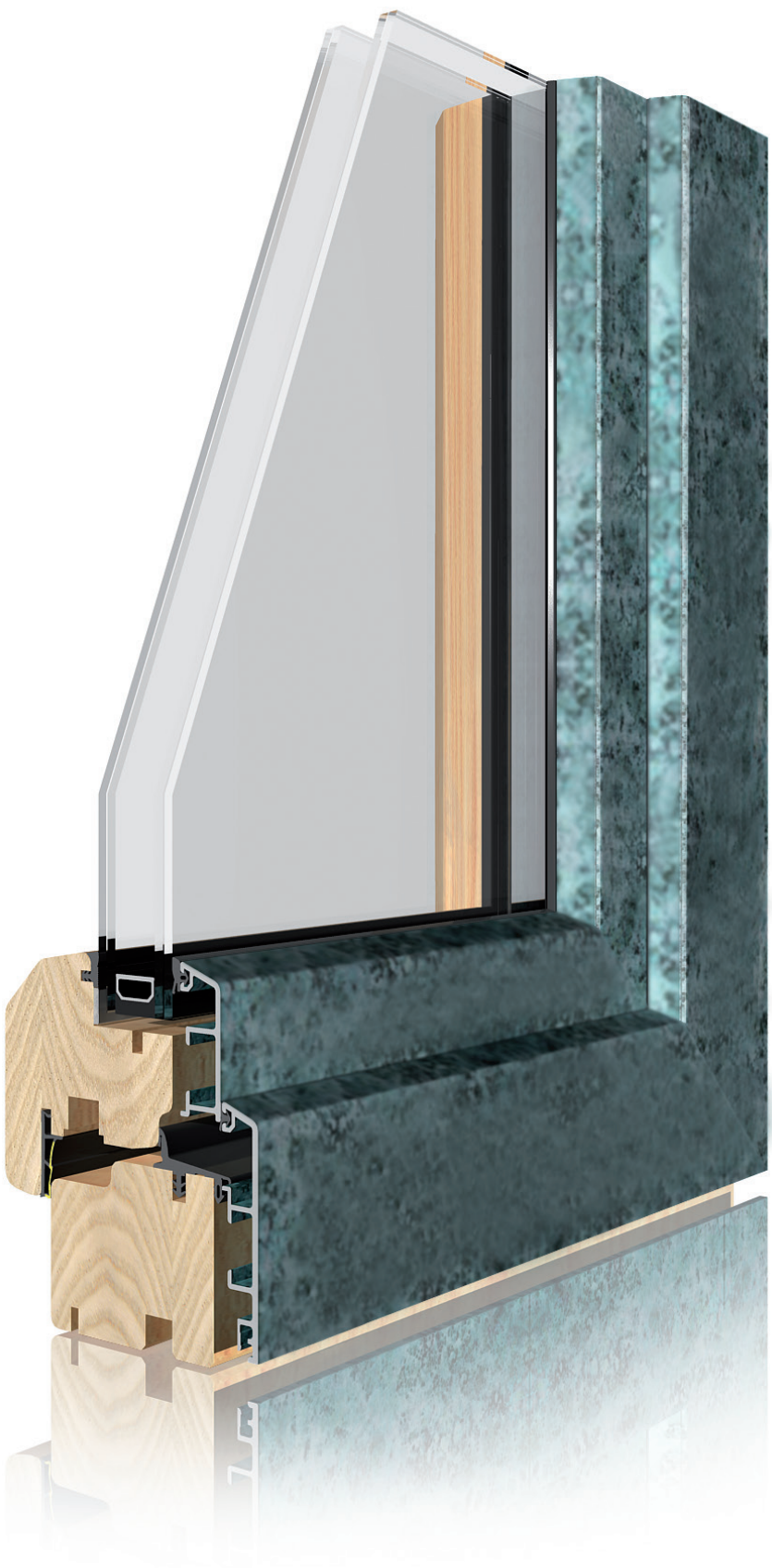
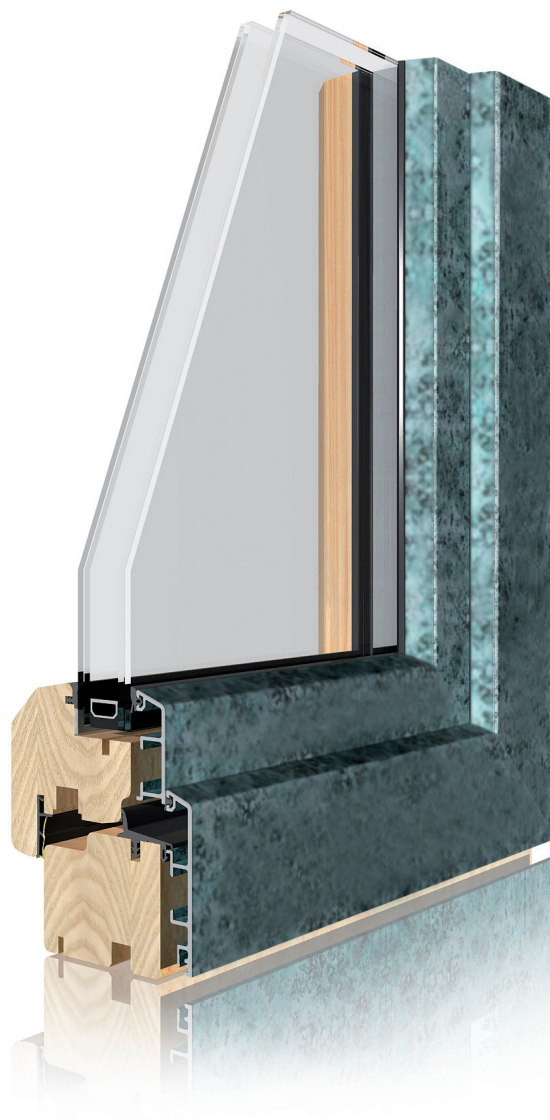
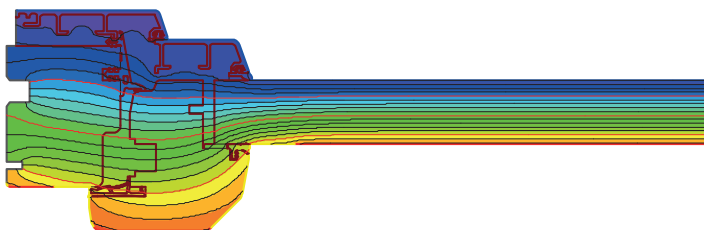




BRONZO

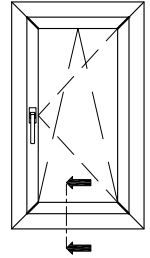
	✓	✗	i
I)Traverso intermedio anta D)Sprossen in Flügel E)Travesanos intermedios de la hoja F)Traverses intermédiaires vantail UK)Sash intermediate rails	•		
I)Inglesine(con incollaggio al vetro) D)Vorsatzsprosse E)Travesanos F)Traverses UK)Attachment crossbar	•		
I)Anta maggiorata per maniglia passante 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 sobre luz/antepecho fijo F)Fenêtre avec partie fixe sous/au-dessus de la traverse UK)Fixed glazing	•		
I)Finestra con fisso laterale D)Fenster mit 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	•		Profili guida tapparella in alluminio Aluminium roller shutters profiles
I)Inserimento zanzariere D)Einführung Fliegengitter E)Encaje para mosquiteras F)Prédisposition pour insérer les moustiquaires UK)Arrangement for fly screens	•		Profili zanzariera in alluminio Aluminium fly screen profiles
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)Couissant parallèle UK)Parallel-sliding windows	•		
I)Bilico orizzontale D)Schwingfenster E)Basculante horizontal F)Fenetre basculant pivotant horizontal UK)Swing windows	•		
I)Apertura esterna/antipánico D)Fenster/Türen nach aussen öffnend E)Apertura exterior antipánico F)Ouverture vers l'extérieure/antipanique UK)Window/Door opening outwards	•		Vetro spessore 32mm Glass 32mm thickness
I)Alzante scorrevole D)Hebe/Schiebetüren 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		•	

Materiale		Legno-Bronzo
Isolamento termico		$U_w = 1,2 \text{ W/(m}^2\text{K)}$
Isolamento acustico		fino a 41 rw (dB)
Vetrocamera		vetrocamera doppio sp.28mm
Ferramenta di sicurezza		SI
Dimensioni in mm.		
Spessore anta		81,5 x 70 mm
Spessore telaio		77,5 x 70 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: $U_f = 1,2 \text{ W/(m}^2\text{K)}$ Legno duro: $U_f = 1,5 \text{ W/(m}^2\text{K)}$		
I valori di isolamento acustico sono stimati in riferimento ad un serramento a 2 ante LxH (1500x1500mm)		



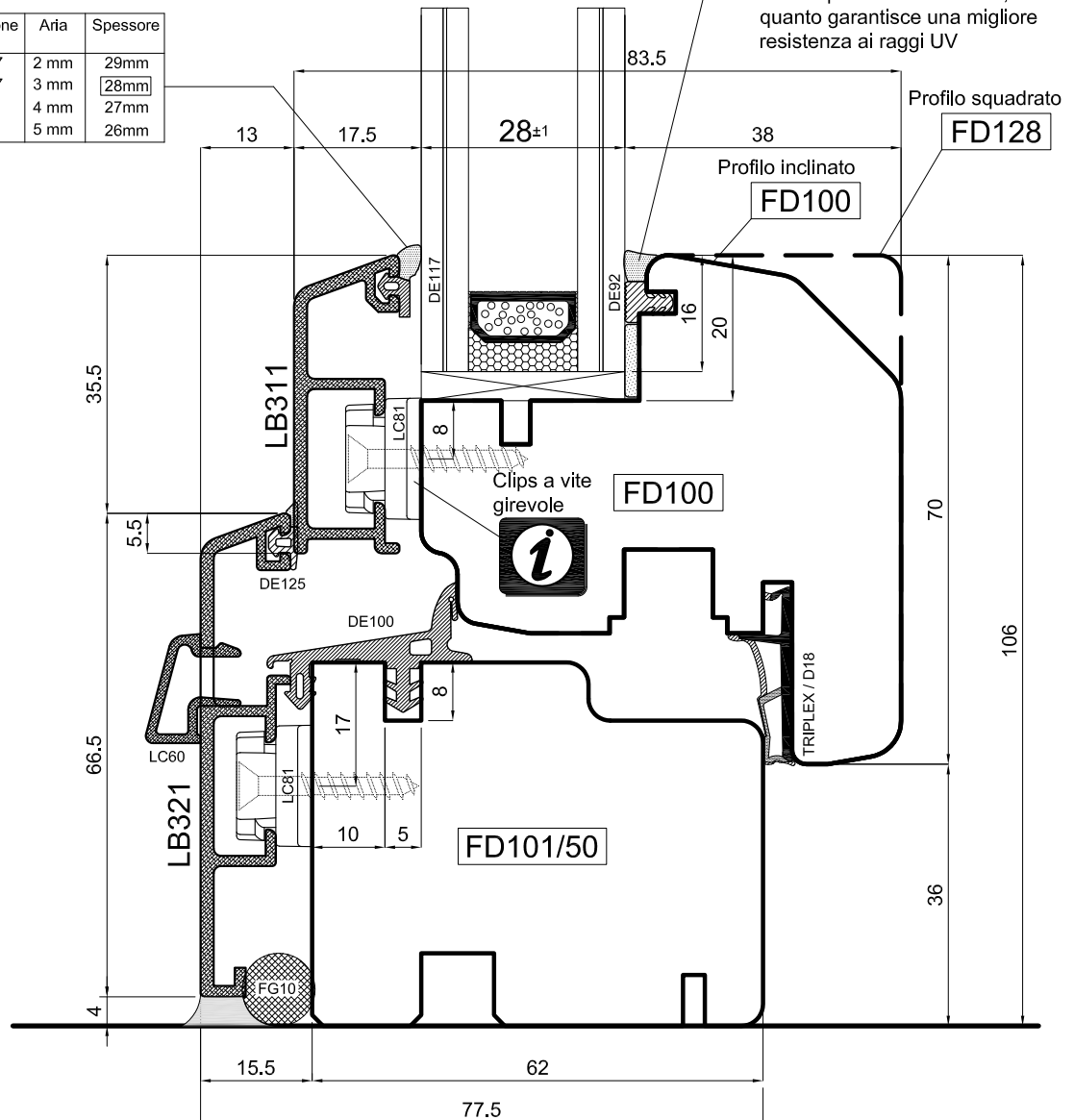
LEGNO TENERO (SOFT WOOD) $U_f = 1,2 \text{ W/(m}^2\text{K)}$		
U_g	ψ_g	
	0,04 W/mK	0,06 W/mK
1,1 W/m ² K	$U_w = 1,2 \text{ W/(m}^2\text{K)}$	$U_w = 1,3 \text{ W/(m}^2\text{K)}$
1,2 W/m ² K	$U_w = 1,3 \text{ W/(m}^2\text{K)}$	$U_w = 1,4 \text{ W/(m}^2\text{K)}$
1,3 W/m ² K	$U_w = 1,4 \text{ W/(m}^2\text{K)}$	$U_w = 1,4 \text{ W/(m}^2\text{K)}$
1,4 W/m ² K	$U_w = 1,4 \text{ W/(m}^2\text{K)}$	$U_w = 1,5 \text{ W/(m}^2\text{K)}$
1,5 W/m ² K	$U_w = 1,5 \text{ W/(m}^2\text{K)}$	$U_w = 1,6 \text{ W/(m}^2\text{K)}$
1,6 W/m ² K	$U_w = 1,6 \text{ W/(m}^2\text{K)}$	$U_w = 1,6 \text{ W/(m}^2\text{K)}$
1,7 W/m ² K	$U_w = 1,7 \text{ W/(m}^2\text{K)}$	$U_w = 1,7 \text{ W/(m}^2\text{K)}$
1,8 W/m ² K	$U_w = 1,7 \text{ W/(m}^2\text{K)}$	$U_w = 1,8 \text{ W/(m}^2\text{K)}$

LEGNO DURO (HARD WOOD) $U_f = 1,5 \text{ W/(m}^2\text{K)}$		
U_g	ψ_g	
	0,04 W/mK	0,06 W/mK
1,1 W/m ² K	$U_w = 1,3 \text{ W/(m}^2\text{K)}$	$U_w = 1,4 \text{ W/(m}^2\text{K)}$
1,2 W/m ² K	$U_w = 1,4 \text{ W/(m}^2\text{K)}$	$U_w = 1,4 \text{ W/(m}^2\text{K)}$
1,3 W/m ² K	$U_w = 1,5 \text{ W/(m}^2\text{K)}$	$U_w = 1,5 \text{ W/(m}^2\text{K)}$
1,4 W/m ² K	$U_w = 1,5 \text{ W/(m}^2\text{K)}$	$U_w = 1,6 \text{ W/(m}^2\text{K)}$
1,5 W/m ² K	$U_w = 1,6 \text{ W/(m}^2\text{K)}$	$U_w = 1,7 \text{ W/(m}^2\text{K)}$
1,6 W/m ² K	$U_w = 1,7 \text{ W/(m}^2\text{K)}$	$U_w = 1,7 \text{ W/(m}^2\text{K)}$
1,7 W/m ² K	$U_w = 1,7 \text{ W/(m}^2\text{K)}$	$U_w = 1,8 \text{ W/(m}^2\text{K)}$
1,8 W/m ² K	$U_w = 1,8 \text{ W/(m}^2\text{K)}$	$U_w = 1,9 \text{ W/(m}^2\text{K)}$



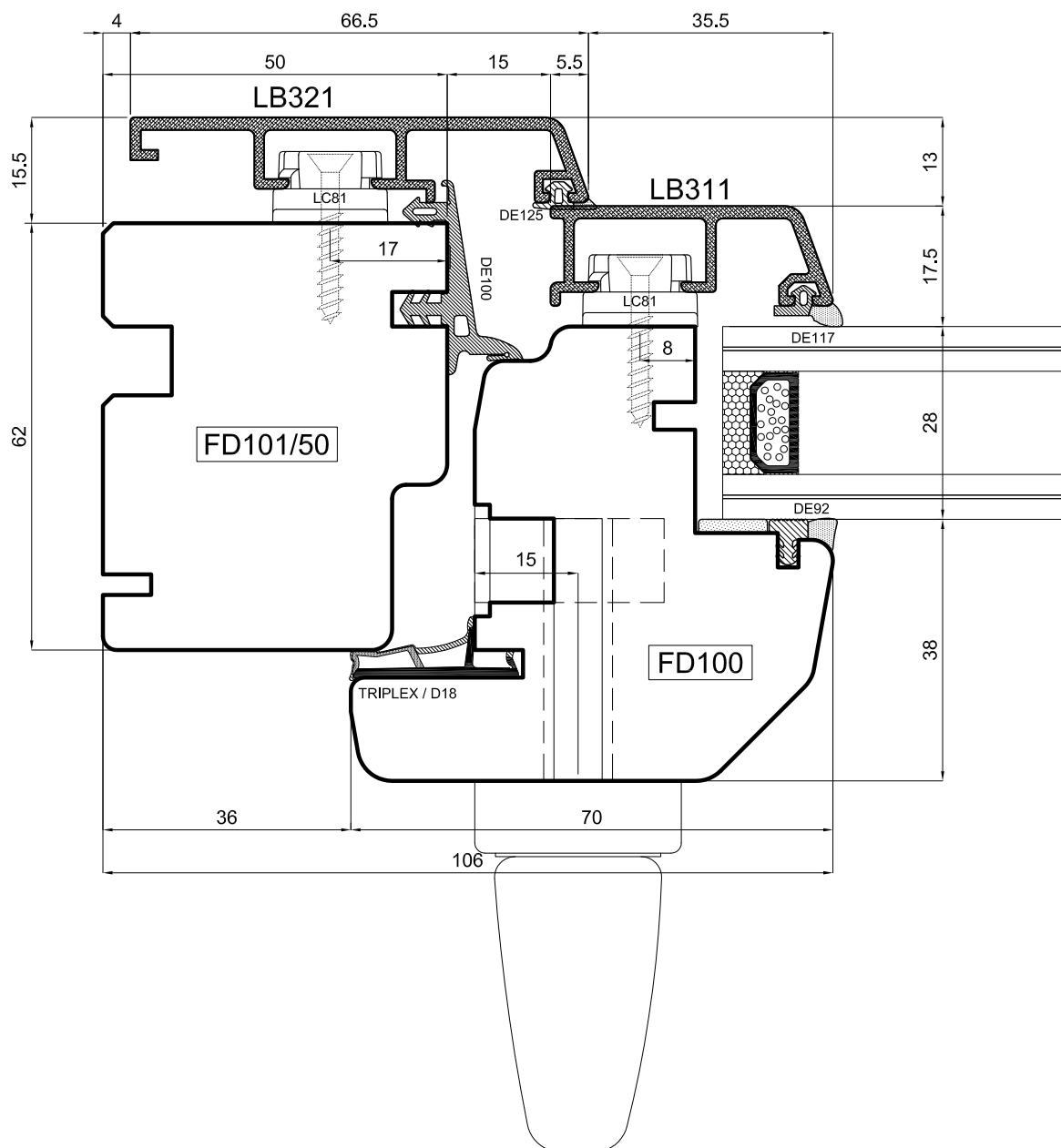
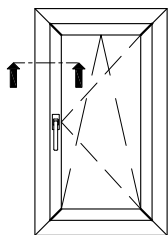
Nero
Marrone RAL8001
Grigio RAL9002

Guarnizione	Aria	Spessore
DE117	2 mm	29mm
DE117	3 mm	28mm
DE86	4 mm	27mm
DE41	5 mm	26mm



uniform

IT	Sezione verticale traverso inferiore finestra
DE	Vertikalschnitt Fenster quer unten
ES	Sección vertical travesaño inferior de la ventana
FR	Coupe verticale traverse inférieure fenêtre
UK	Vertical section of the window's lower ledger



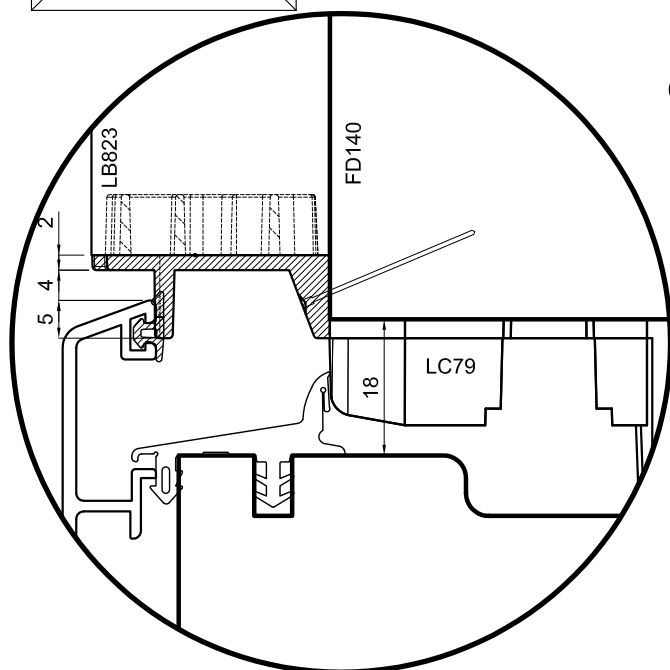
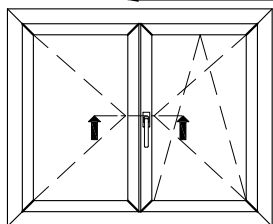
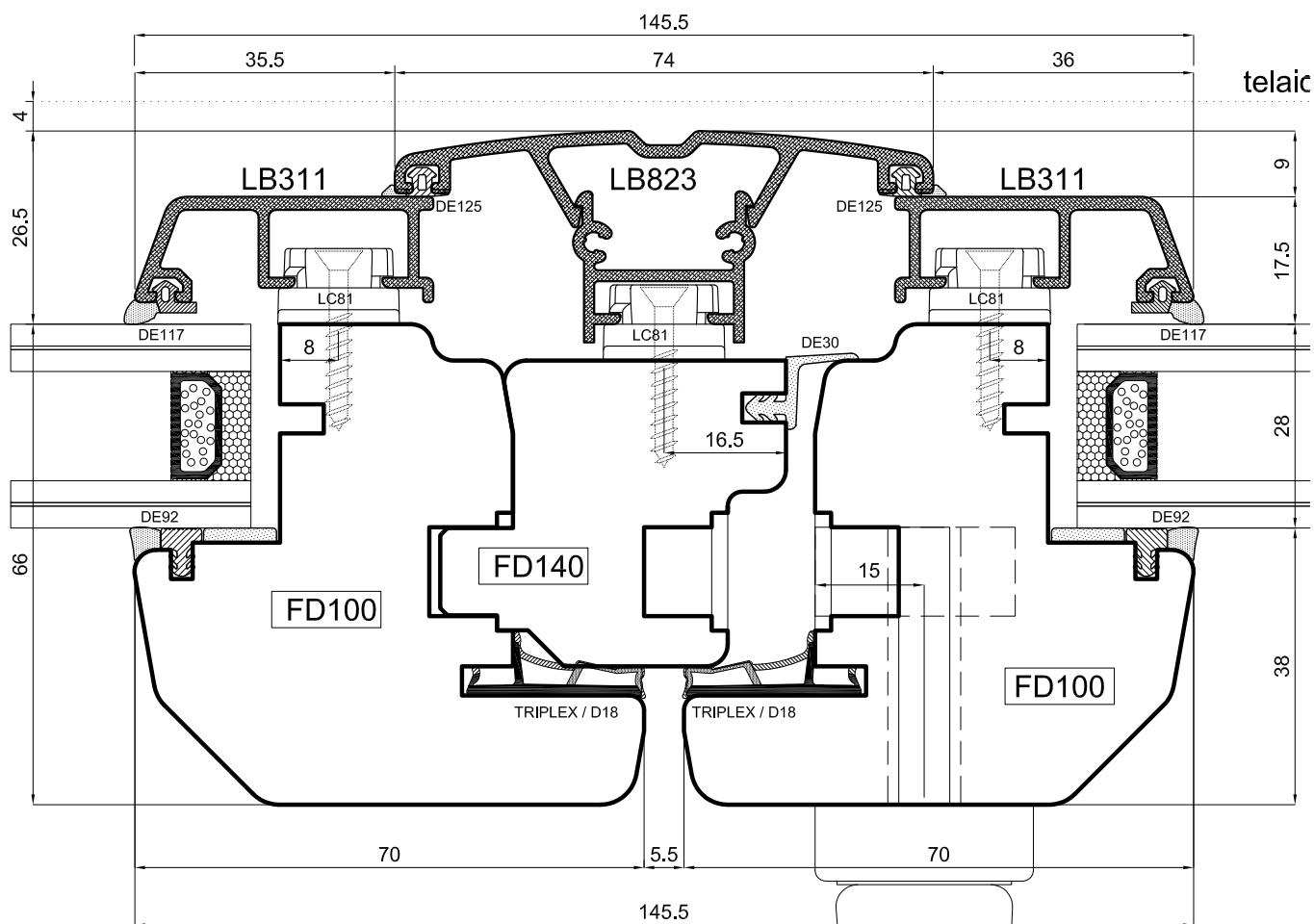
sistema uni_one

uniform

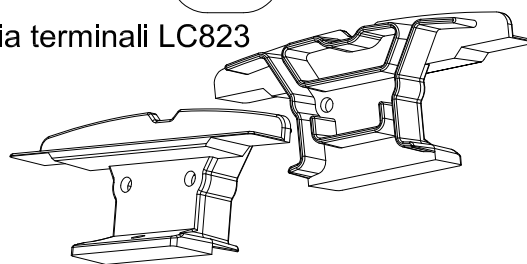
Scala 1:1

8.03

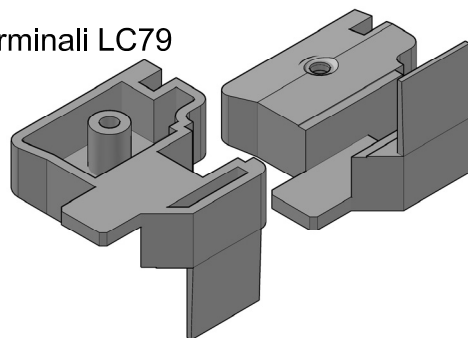
- (IT) Sezione orizzontale montanti laterali
- (DE) Horizontalschnitt senkrecht seitlich
- (ES) Sección horizontal montante lateral
- (FR) Coupe horizontale montants latéraux
- (UK) Horizontal section of the lateral jambs



Coppia terminali LC823



Coppia terminali LC79



sistema uni_one

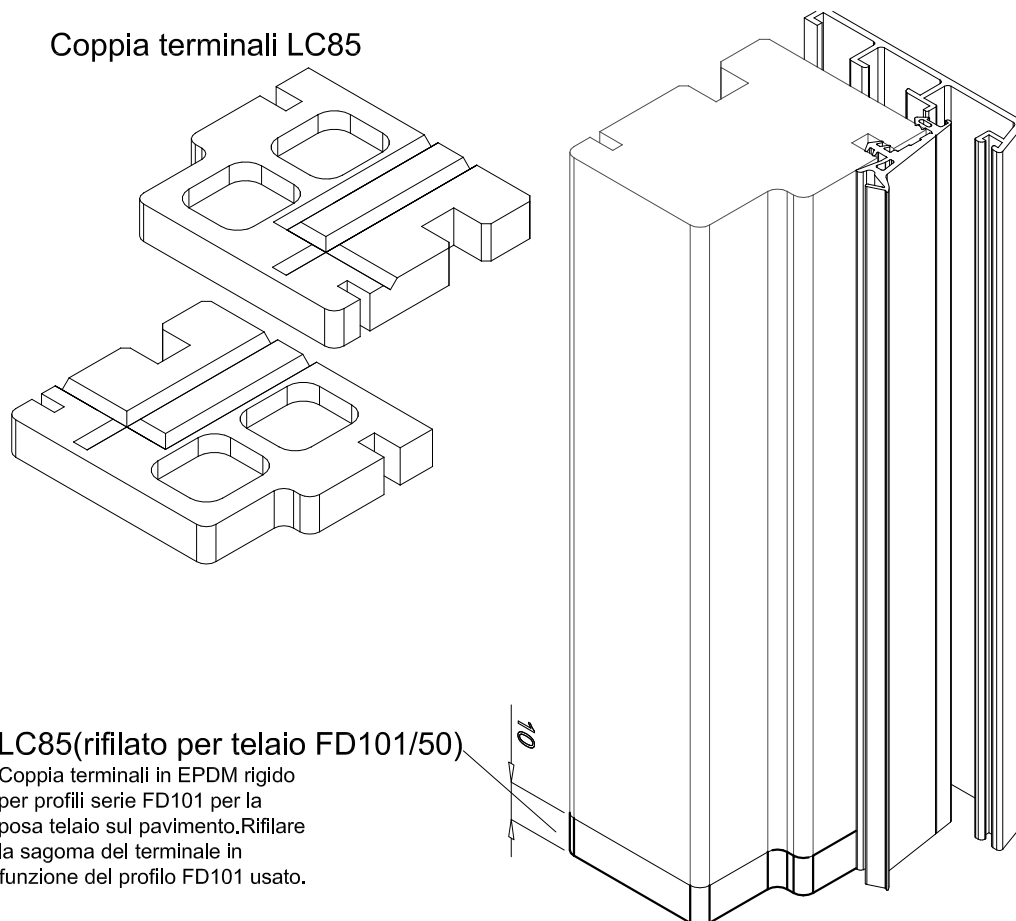
uniform

Scala 1:1

8.04

- (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

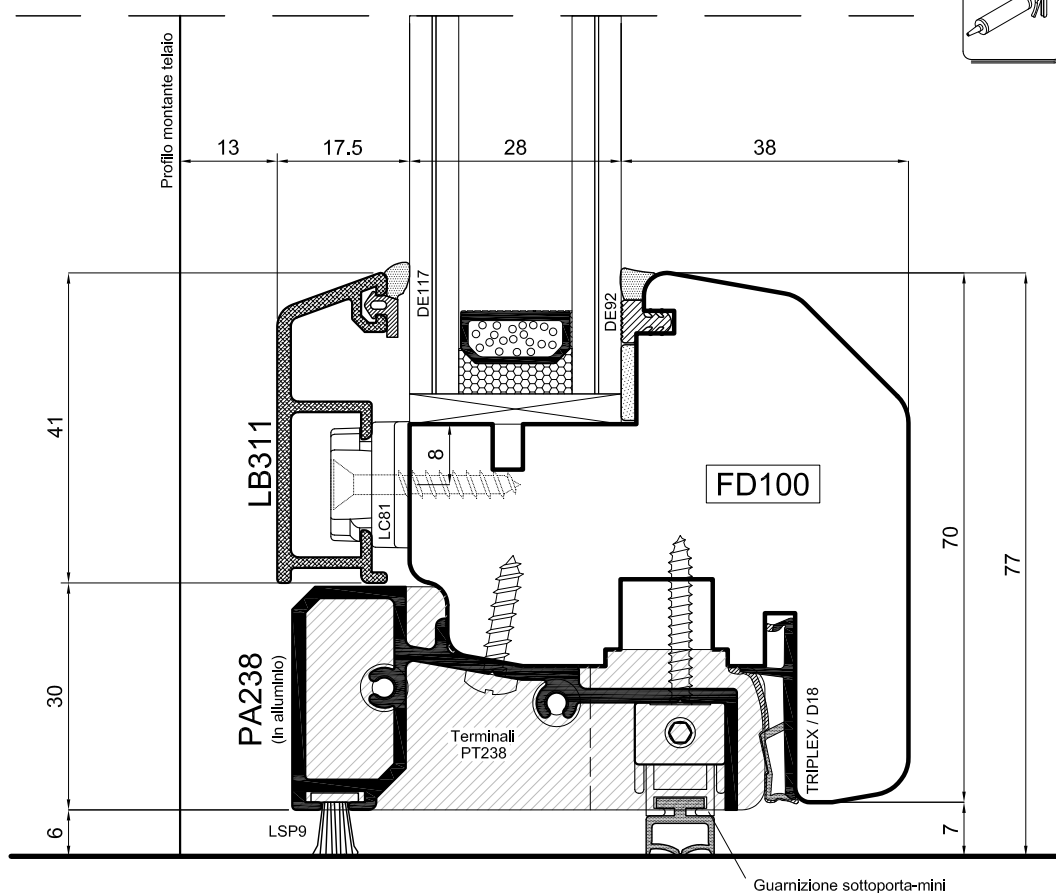
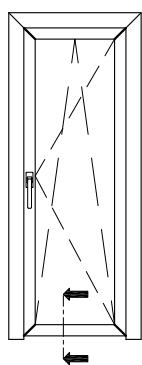
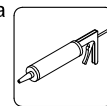
Coppia terminali LC85



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



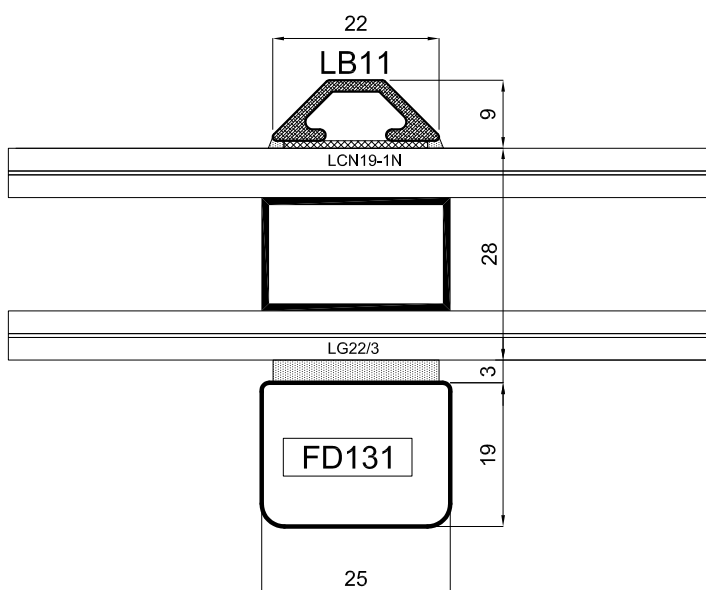
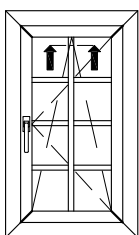
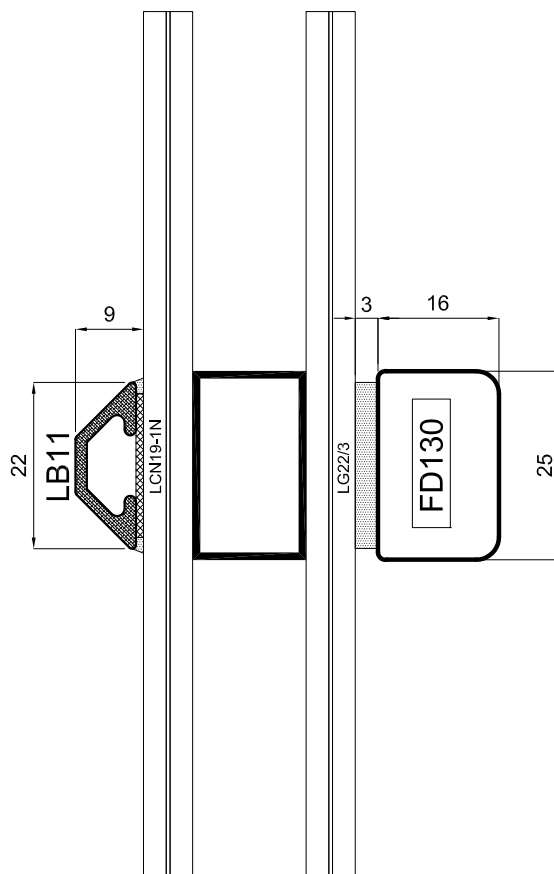
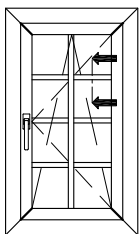
sistema uni_one

uniform

Scala 1:1

8.06

- (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



Istruzioni per l'incollaggio degli sprossen al vetro:

- Pulire la superficie del vetro con solvente alcolico;
- Carteggiare e successivamente pulire con soluzione LCPRIMER86 la superficie del profilo in bronzo sulla quale andrà in appoggio il nastro;
- Fare aderire il nastro al profilo in bronzo 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.

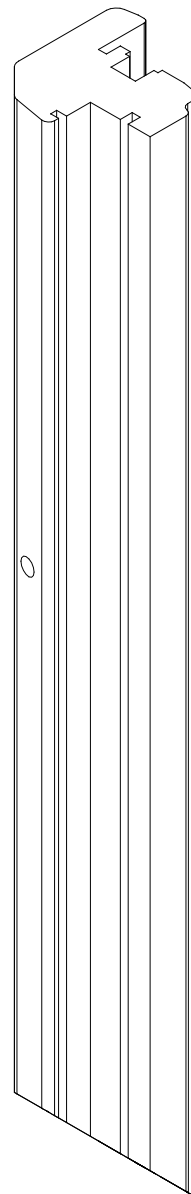
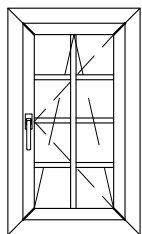
sistema uni_one

uniform

Scala 1:1

8.07

- (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



Foratura e assemblaggio con LCS20/8
sul profilo anta

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

Taglio inclinato a 10°
sul profilo anta

Taglio a 90°
tra i traversi

Foratura e assemblaggio con LCS20/8
sul profilo anta

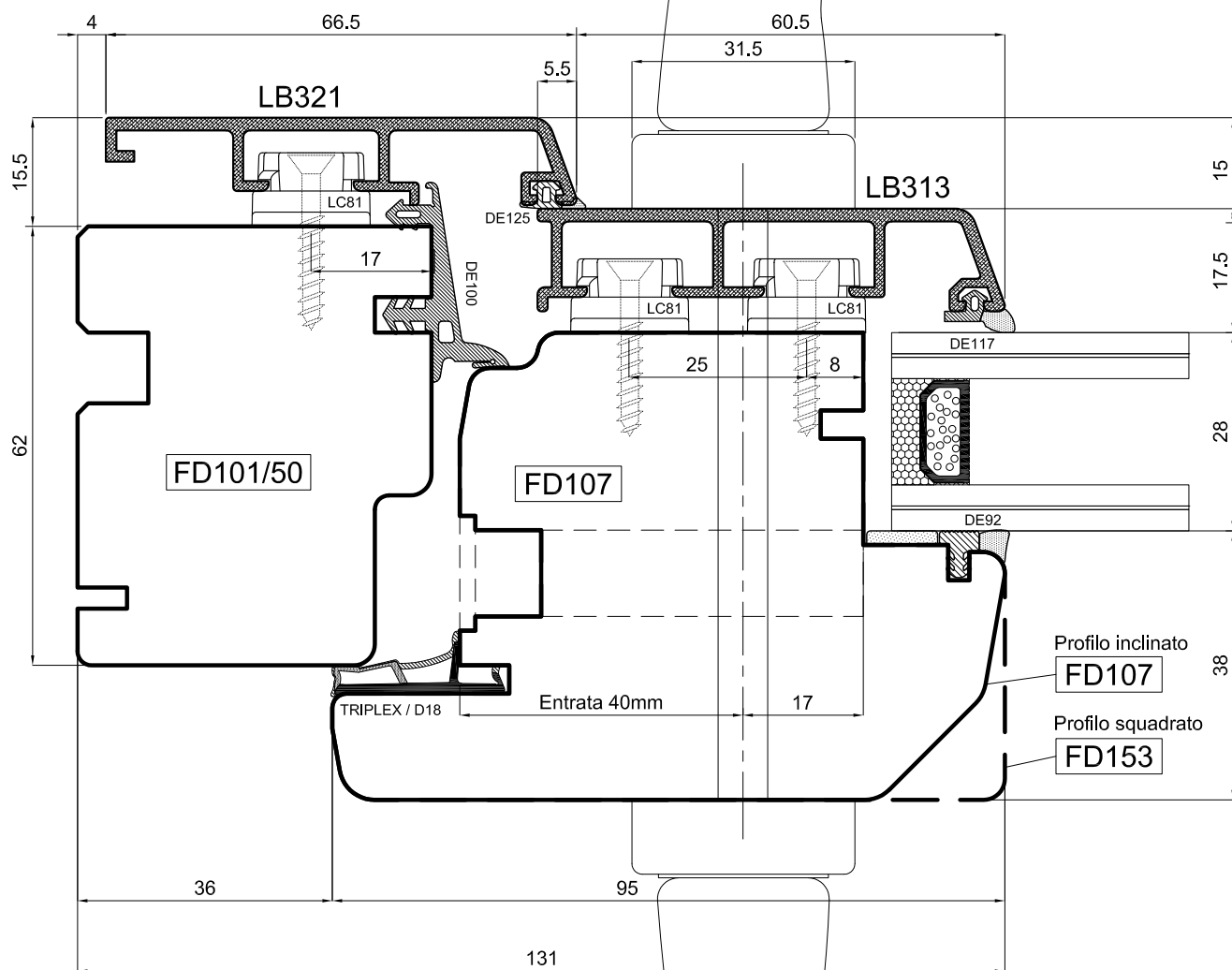
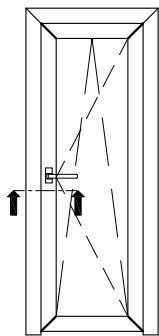
sistema uni_one

uniform

Scala -

8.08

- (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



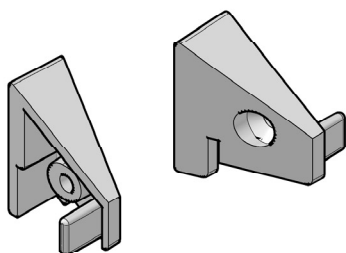
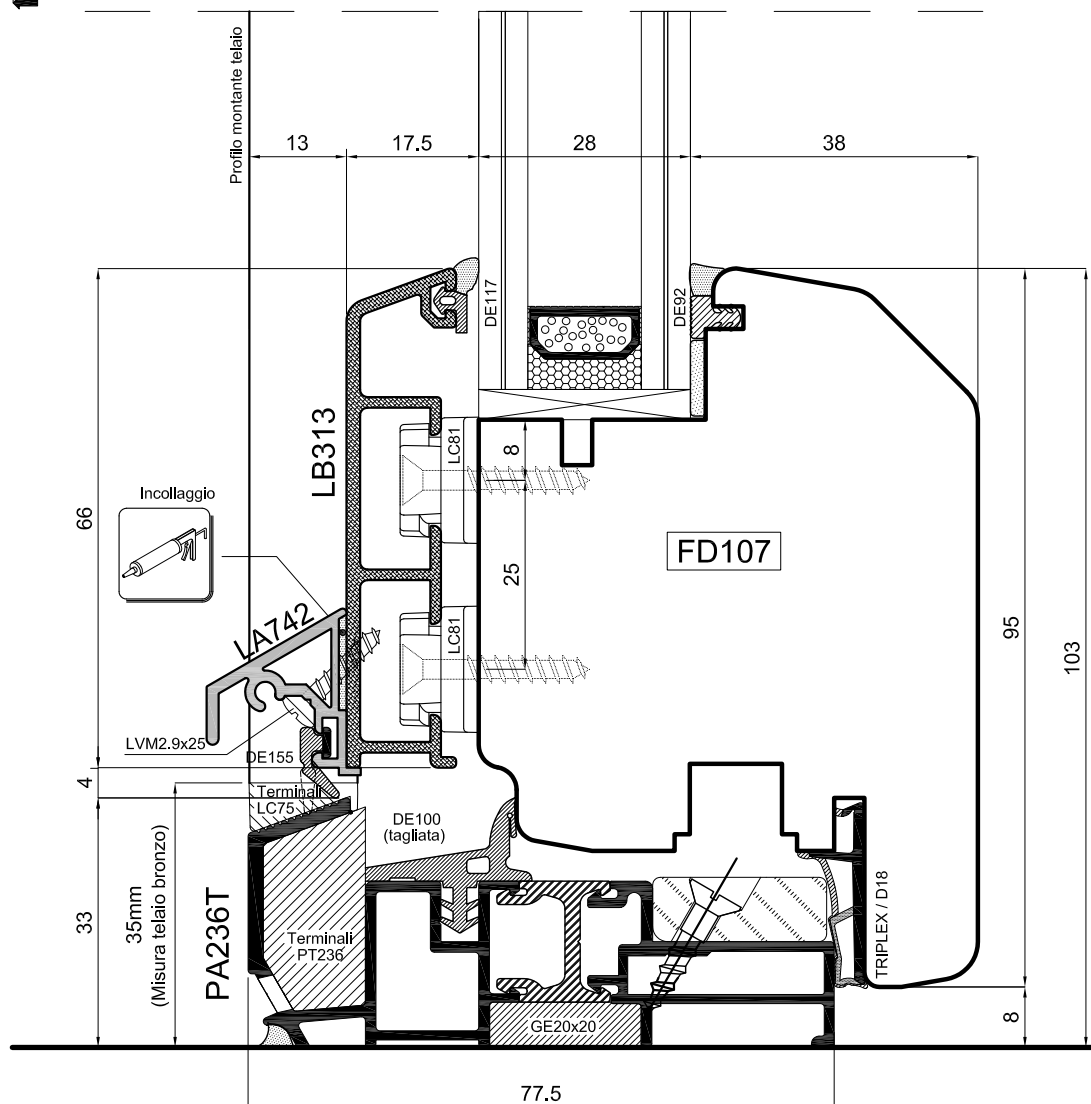
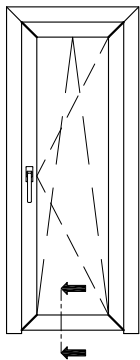
sistema uni_one

uniform

Scala 1:1

8.09

- (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



Coppia terminali LC742

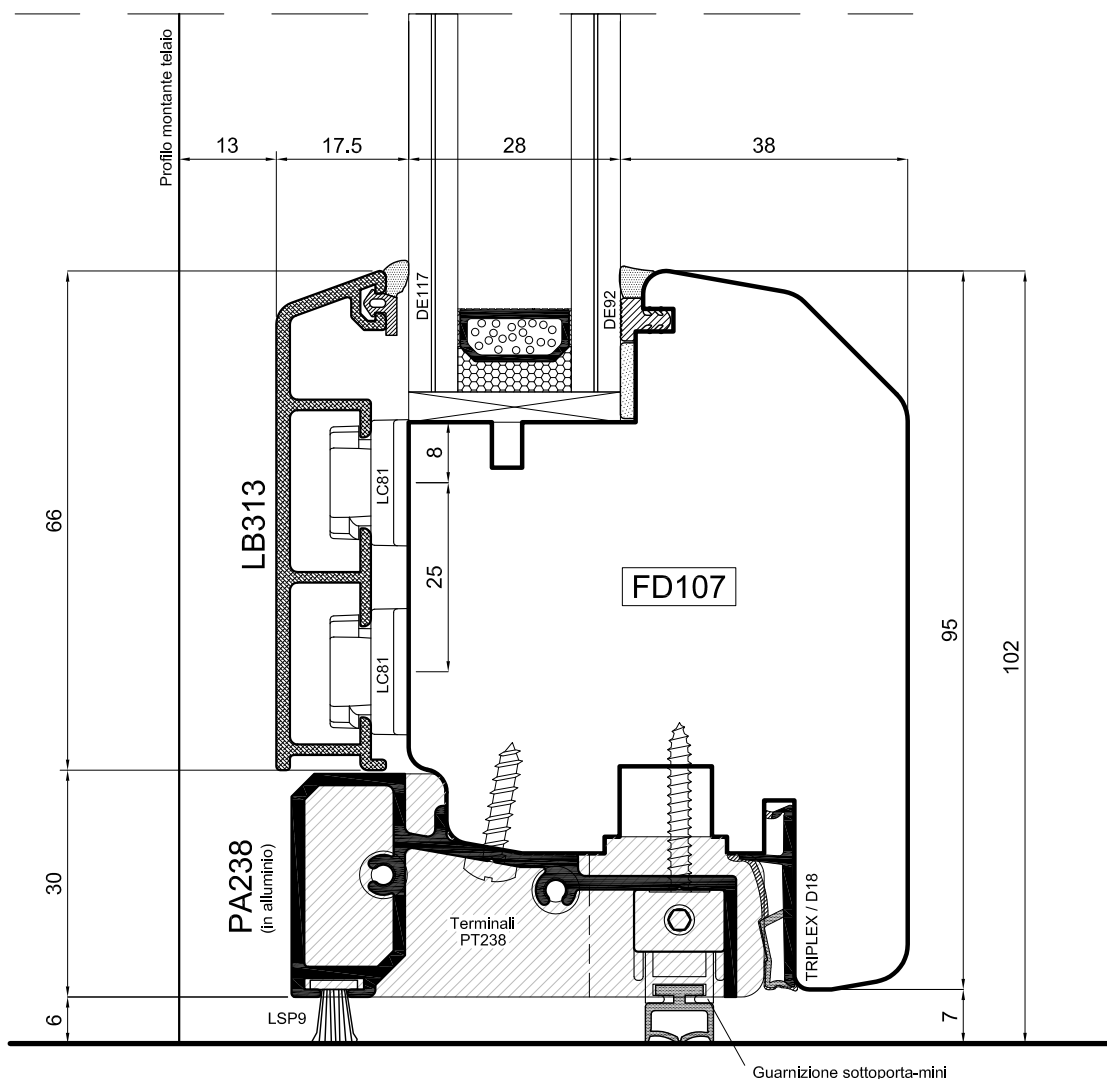
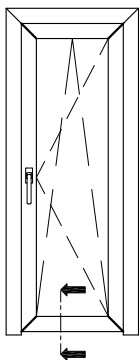
sistema uni_one

uniform

Scala 1:1

8.10

- (IT) Sezione verticale traverso 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



sistema uni_one

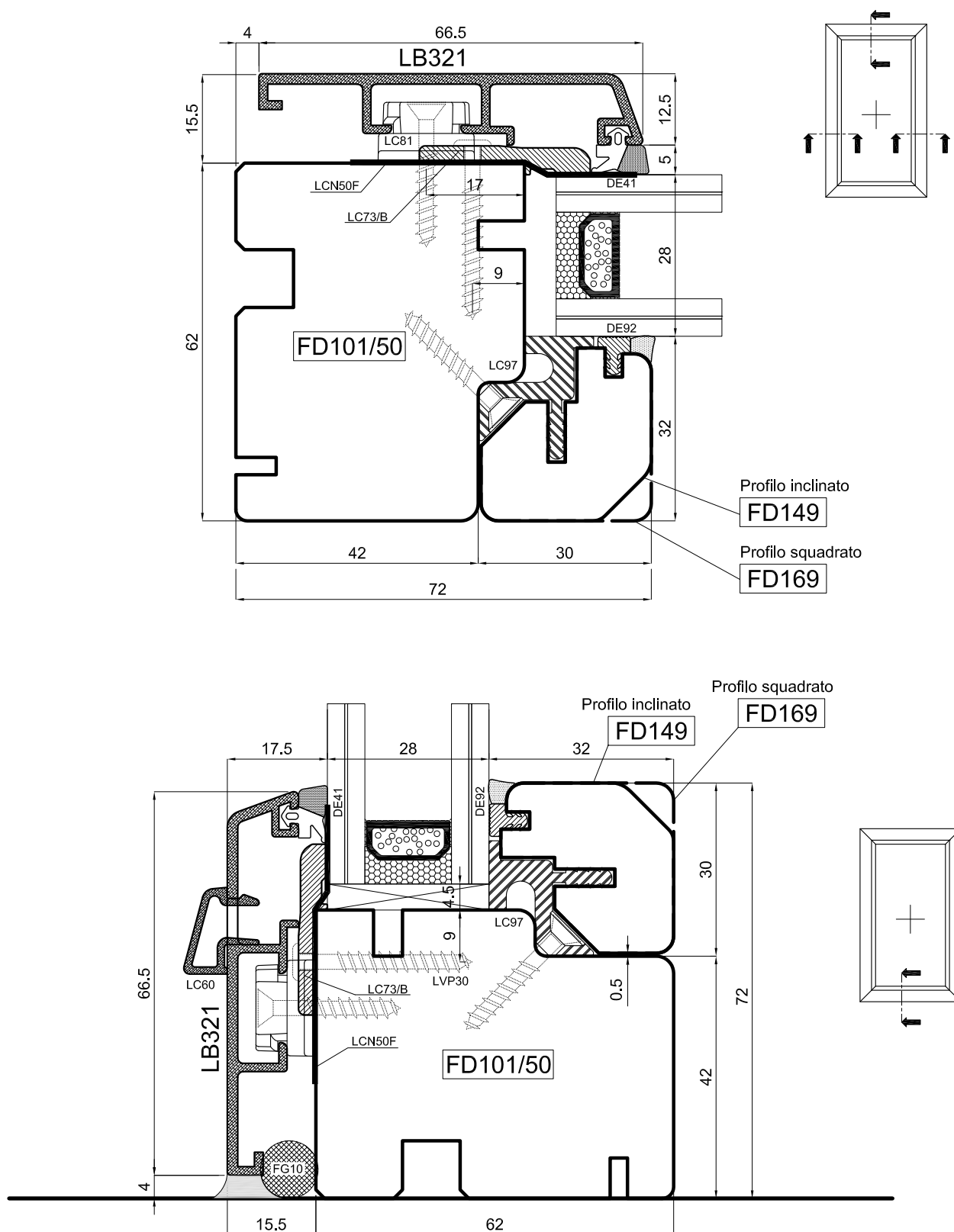
uniform

Scala 1:1

8.11

- (IT) Sezione verticale traverso inferiore portafinestra con parafreddo con anta maggiorata
- (DE) Vertikalschnitt Balkontür quer unten mit Termisch getrenntem Profil und vergosserte Flügel
- (ES) Sección vertical travesaño inferior puerta-ventana con parafrío 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

8.12

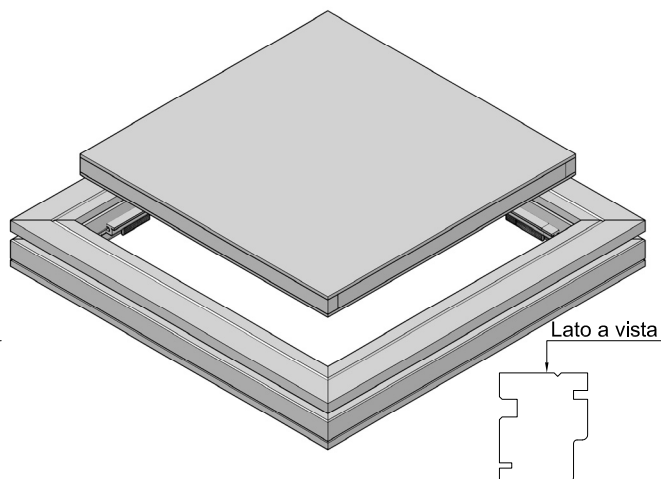
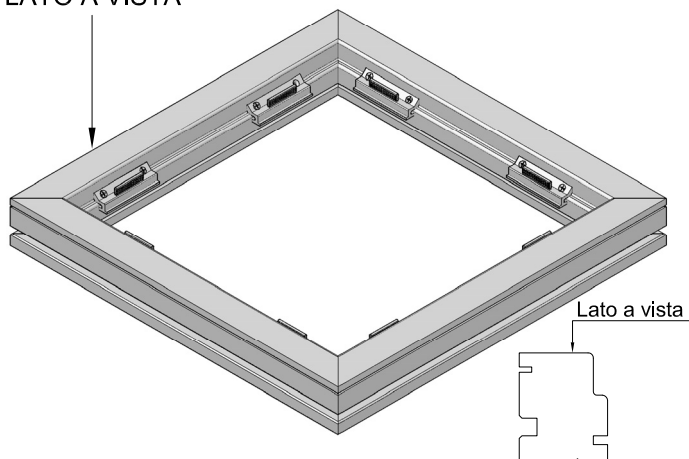
- (IT) Sezione verticale ed orizzontale finestra con vetro fisso
- (DE) Vertikalschnitt Fenster mit Fixverglasung
- (ES) Sección vertical ventana con cristal fijo
- (FR) Coupe verticale fenêtre avec vitre fixe
- (UK) Vertical and horizontal section of the window with fixed glass

Istruzioni per il montaggio del vetro in officina

1) Montaggio degli accessori LC97 sul telaio in legno
Montaggio a passo 250mm tra una clips e la successiva

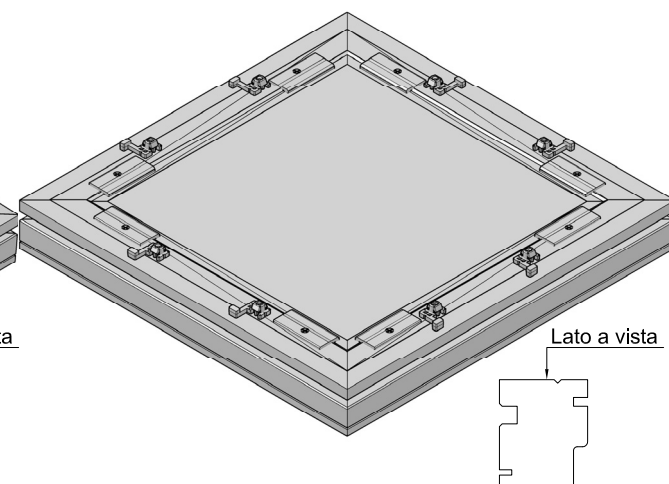
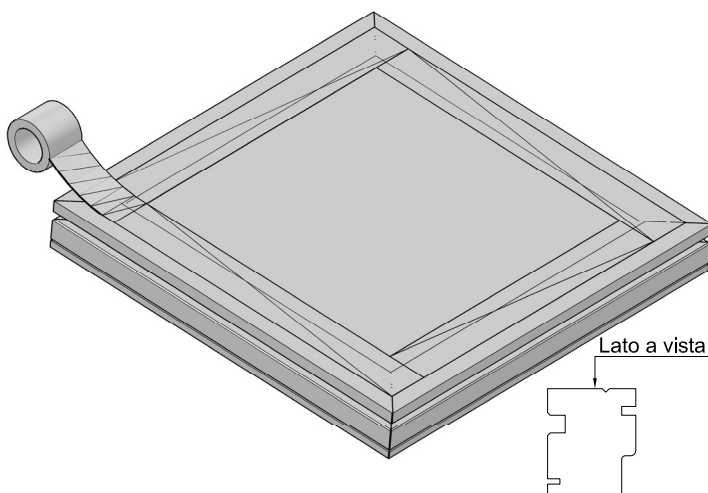
2) Ribaltare il telaio (lato esterno a vista)
Montaggio del vetro

LATO A VISTA



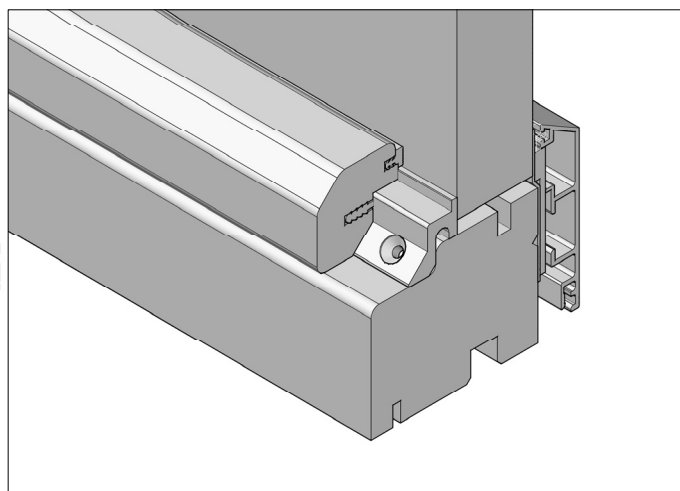
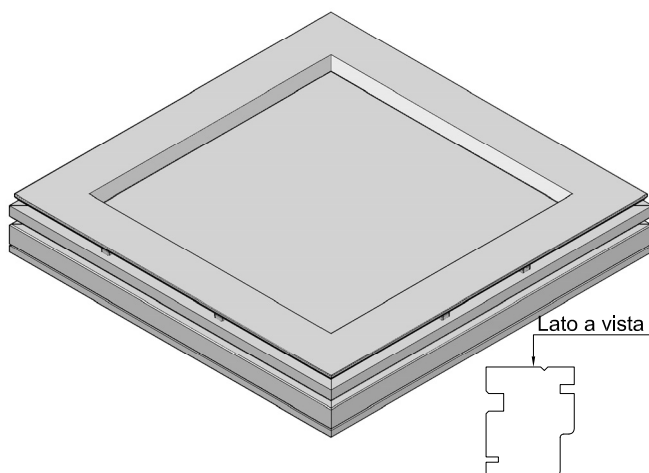
3) Montaggio del nastro adesivo LCN50F su tutto il perimetro

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



5) Montaggio del telaio in bronzo

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



sistema uni_one

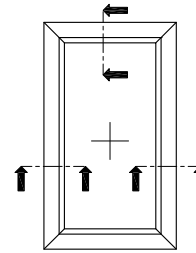
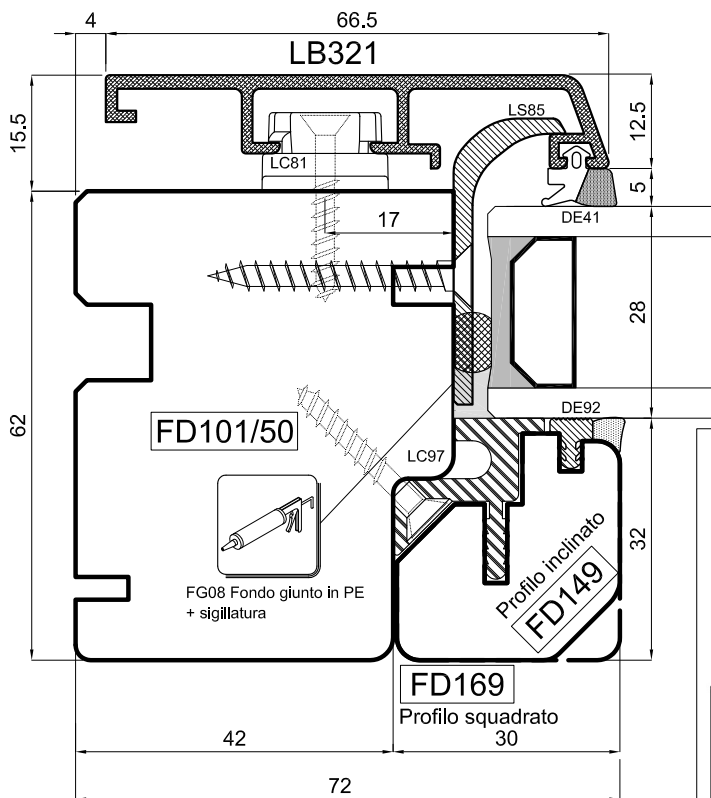
uniform

Scala -

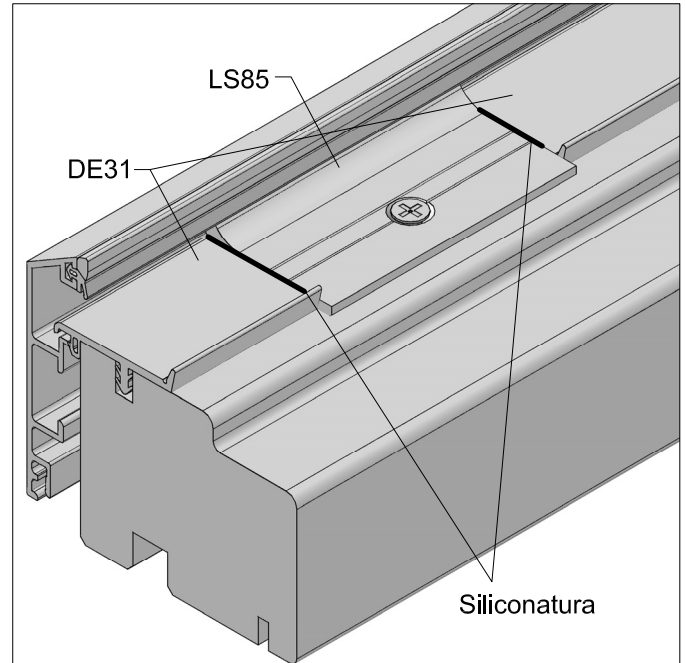
8.13

- (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

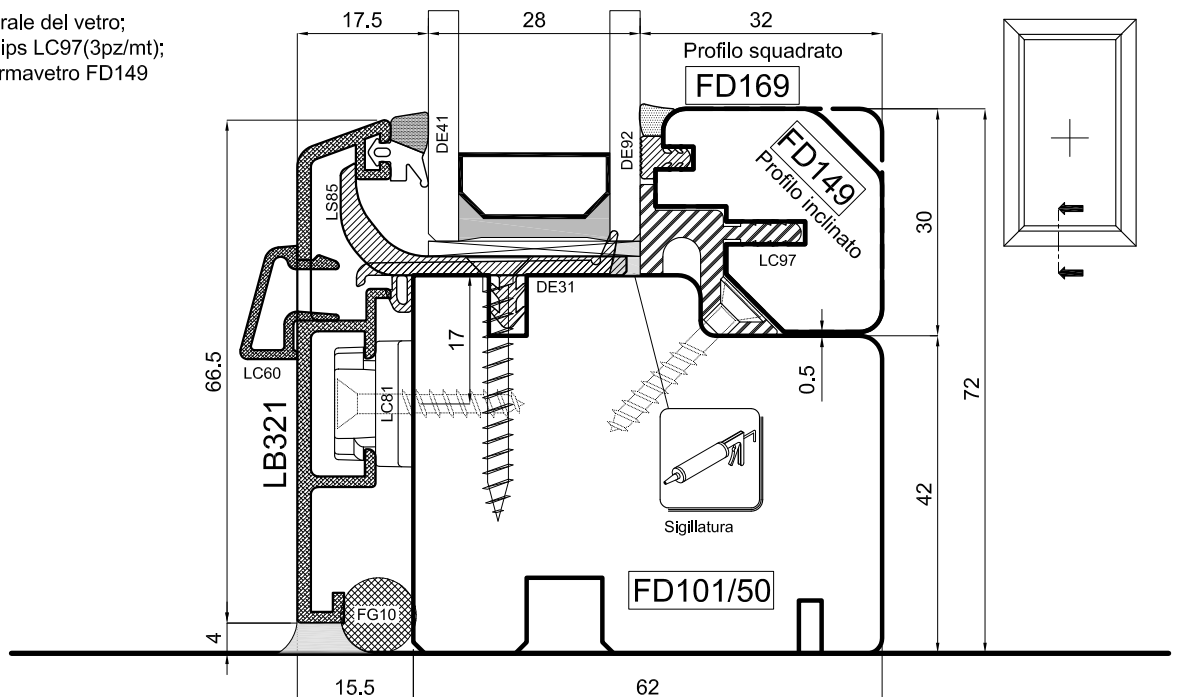


Fermo di sicurezza LS85 per vetro fisso da applicare sui 4 lati del serramento.
Passo consigliato 300mm.



Istruzioni per il montaggio del vetro in cantiere:

- Montaggio delle clips LC80(a passo 200mm);
- Montaggio del telaio in bronzo;
- Montaggio dei fermi di sicurezza LS85 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 LC97(3pz/mt);
- Inserimento del fermavetro FD149



sistema uni_one

uniform

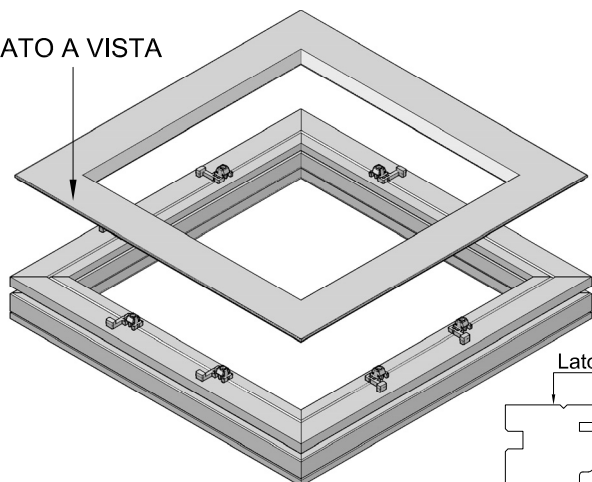
Scala 1:1

- (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

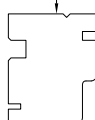
Istruzioni per il montaggio del vetro in cantiere

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

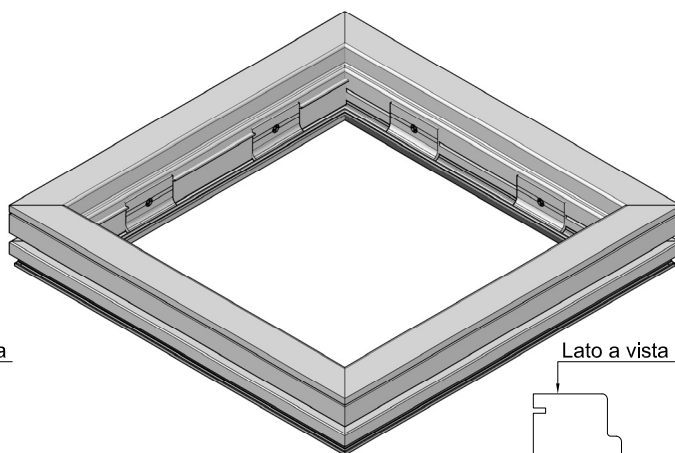
LATO A VISTA



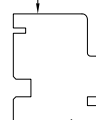
Lato a vista



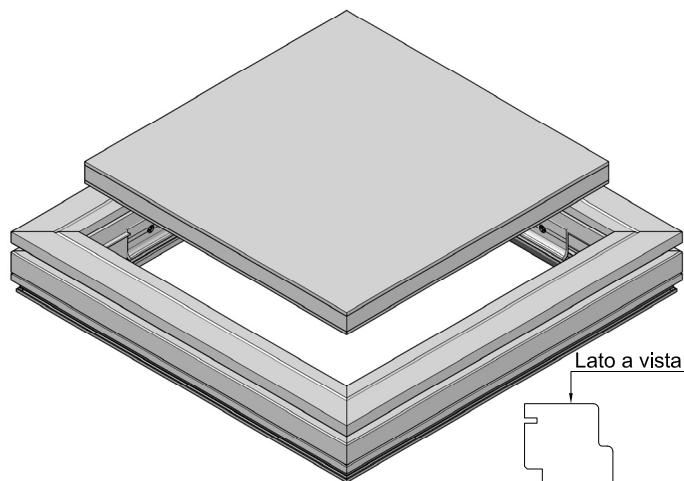
2) Ribaltare il telaio (lato esterno a vista)
Montaggio degli accessori di sicurezza LS85 (3pz/mt) e della guarnizione DE31 sul traverso inferiore



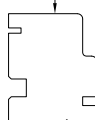
Lato a vista



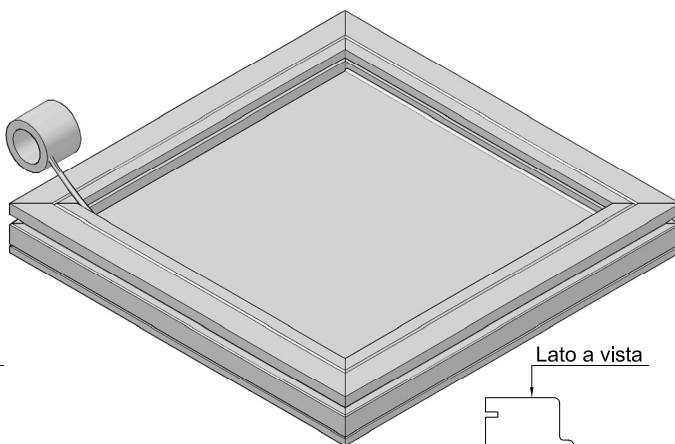
3) Montaggio del vetro e spessoramento



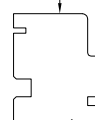
Lato a vista



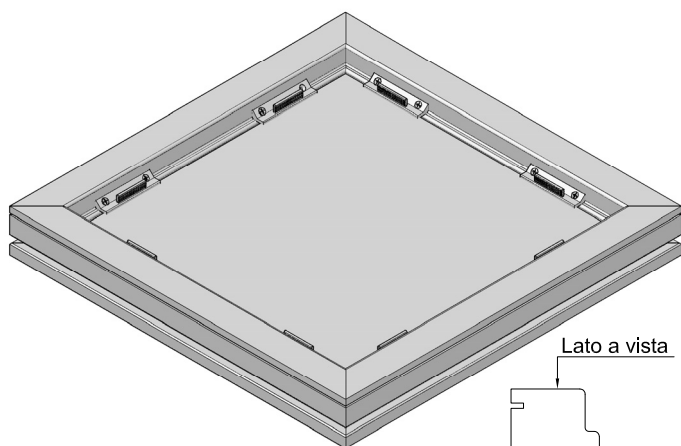
4) Montaggio del fondo giunto FG08 sui 3 lati (non sul traverso inferiore) e successiva sigillatura perimetrale



Lato a vista



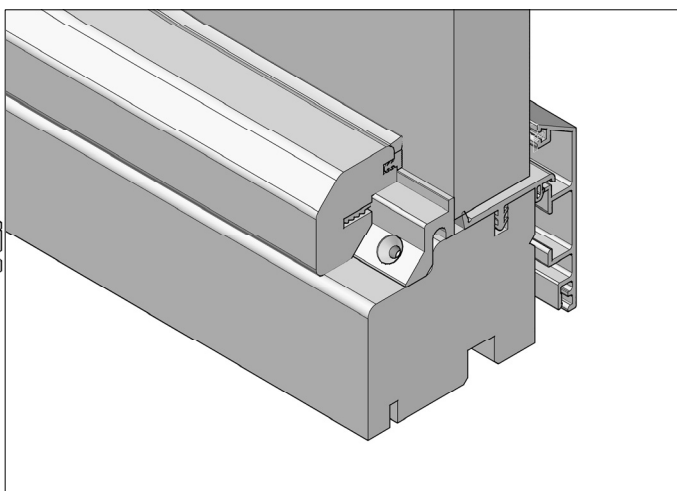
5) Montaggio delle clips LC97 (3 pz./mt)



Lato a vista



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



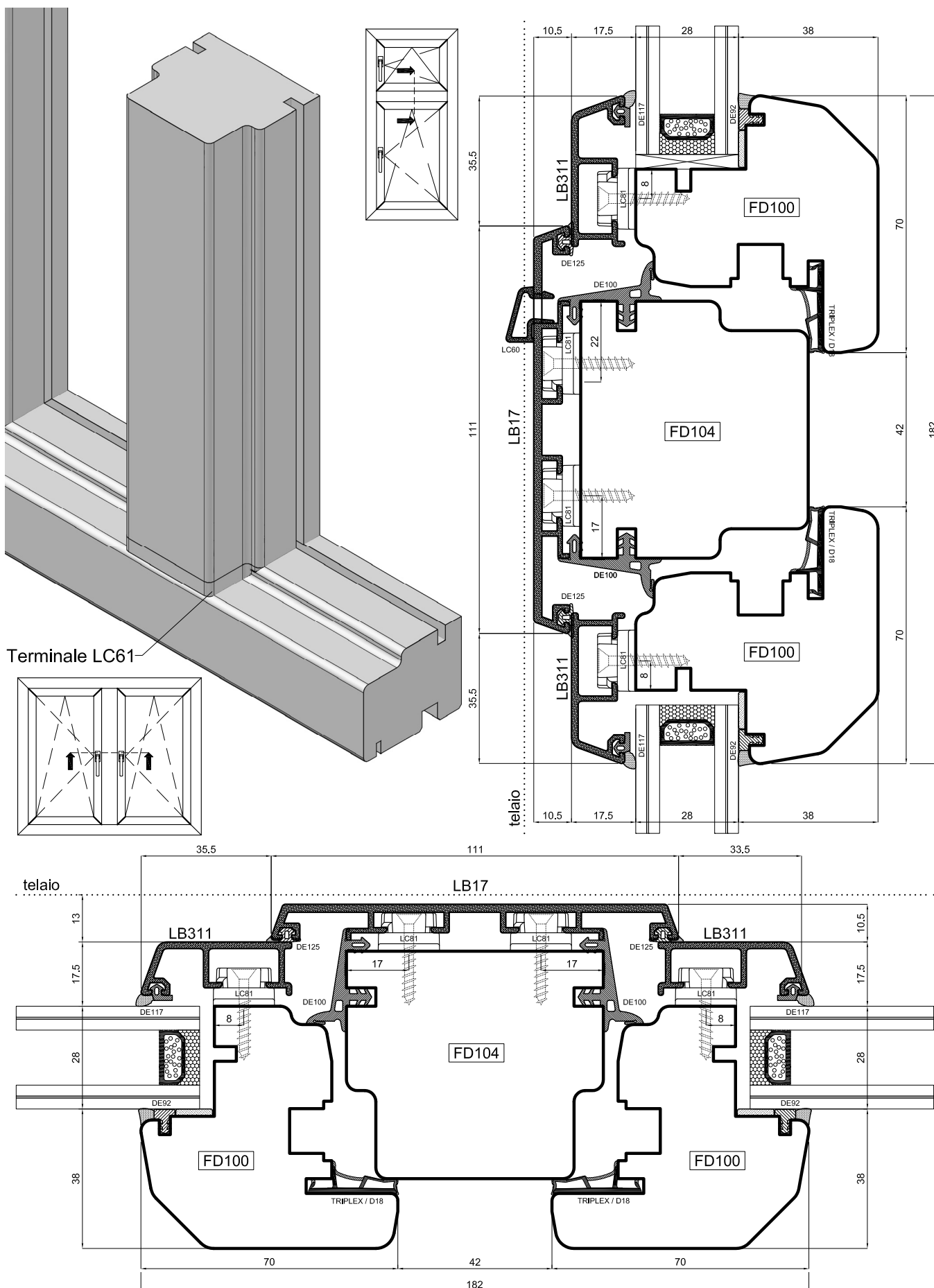
sistema uni_one

uniform

Scala -

8.15

- (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



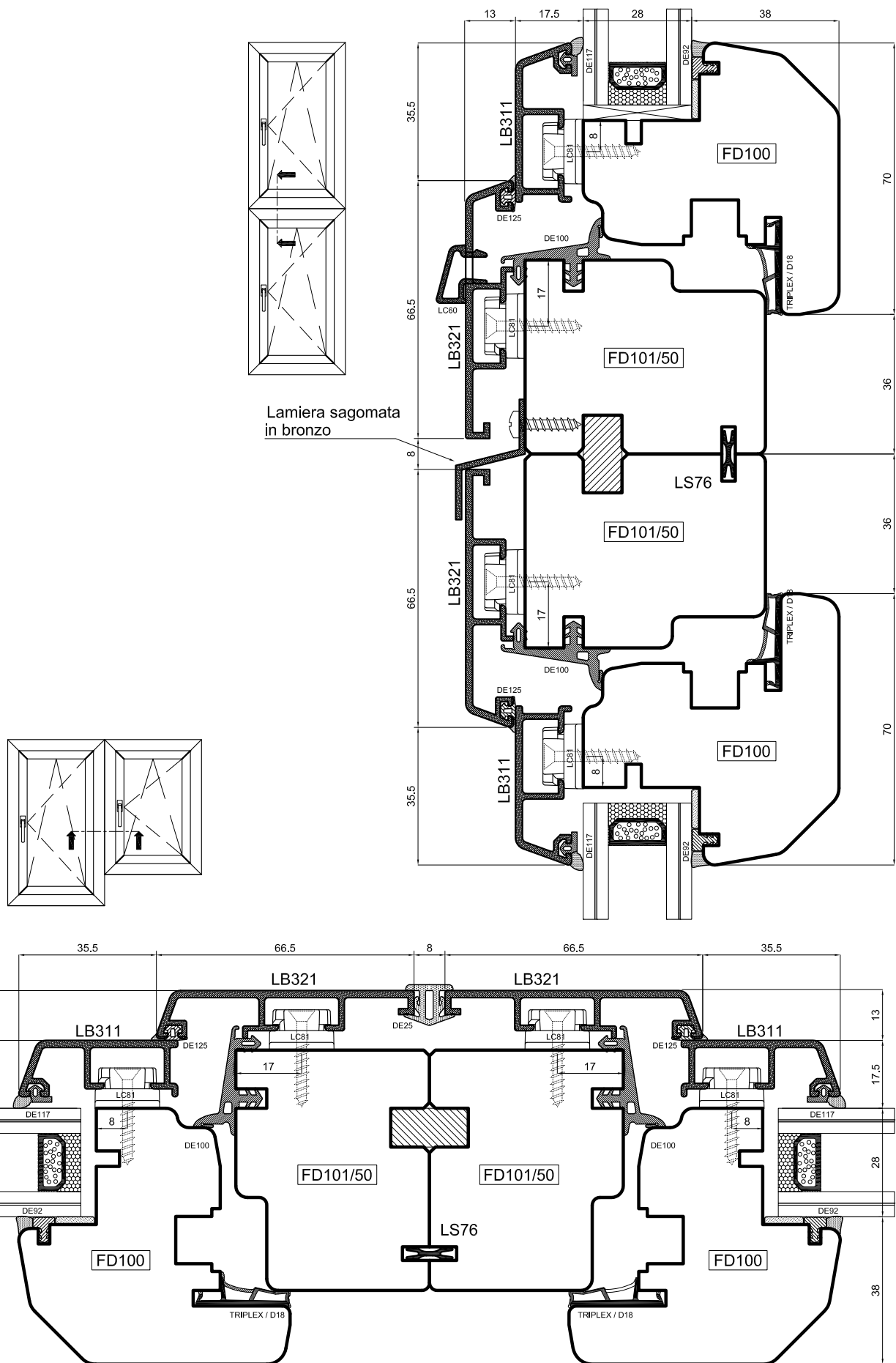
sistema uni_one

uniform

Scala 0.7:1

8.17

- (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

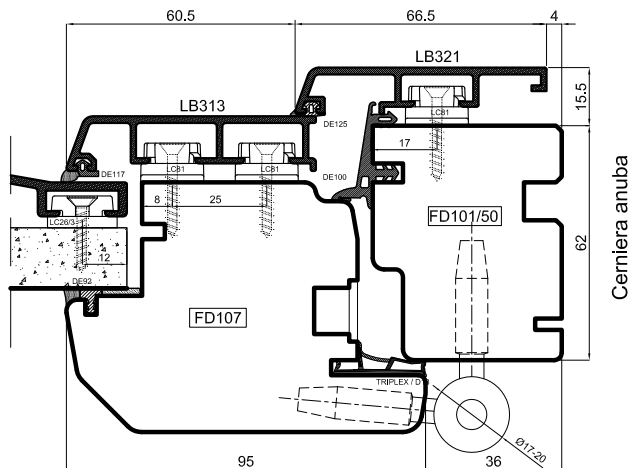
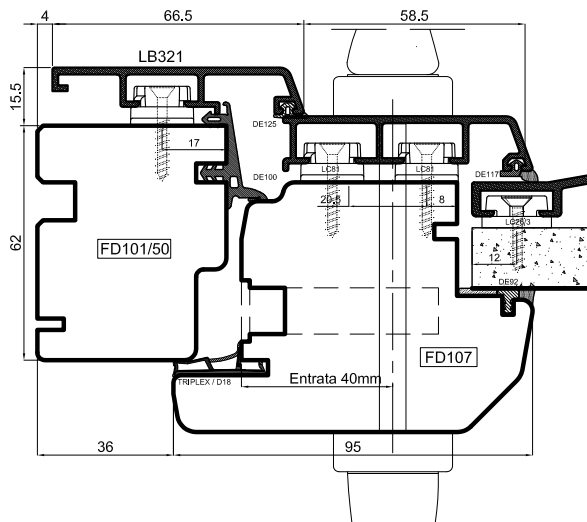
uniform

Scala 0.7:1

8.18

- (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

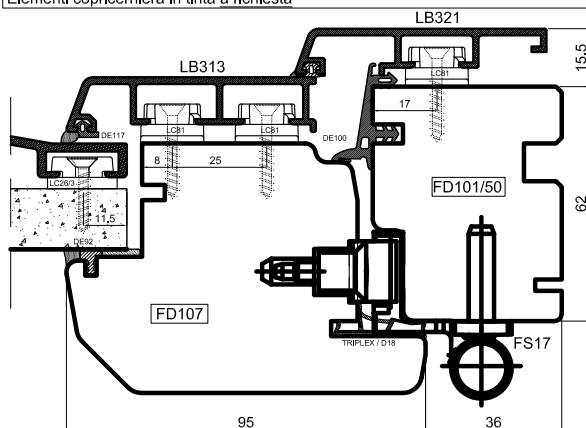
PORTONCINO D'INGRESSO



Portata indicativa. Verificare l'effettiva portata delle cerniere con il costruttore

Diametro	Portata n°2 cerniere	Portata n°3 cerniere
Ø17	90 Kg	110 Kg
Ø20	150 Kg	180 Kg

Elementi copricerniera in tinta a richiesta



Variante con cerniera FS17

(regolabile in 3 direzioni)

Finiture disponibili:

Plastificato bianco

Marrone RAL8003

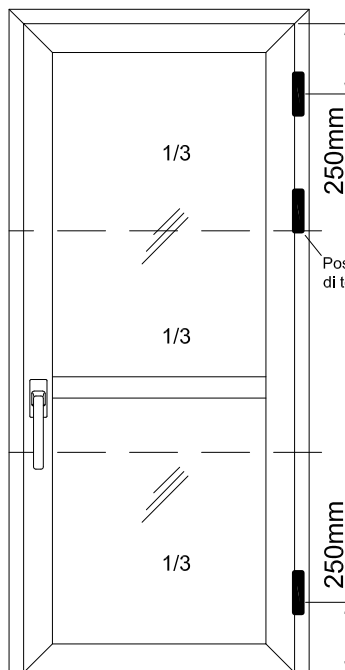
Marrone scuro RAL8022

Ottonato

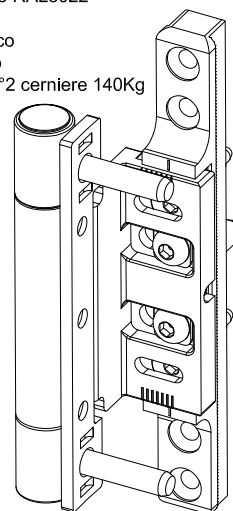
Cromato opaco

Bronzo chiaro

Portata con n°2 cerniere 140Kg



Posizionamento nel caso di terza cerniera



sistema uni_one

uniform

Scala 1:2

8.19

(IT) Portoncino d'ingresso con profilo LA269

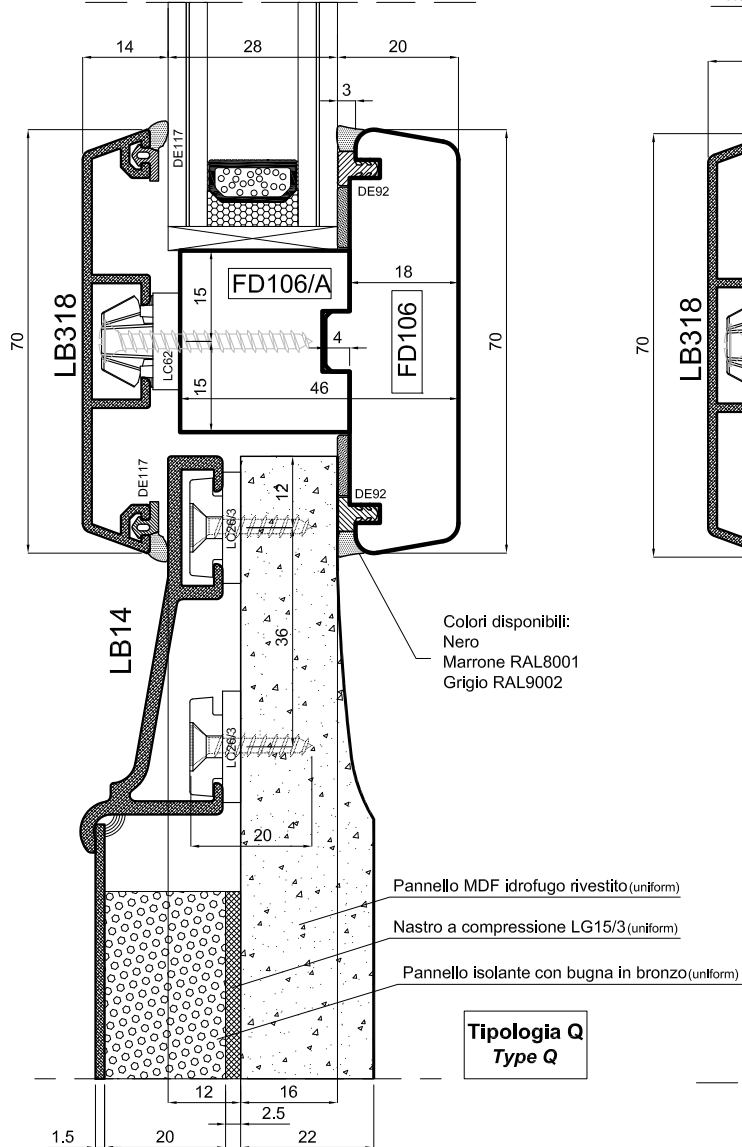
(DE) Haustür mit Profil LA269

(ES) Portillo de entrada con perfil LA269

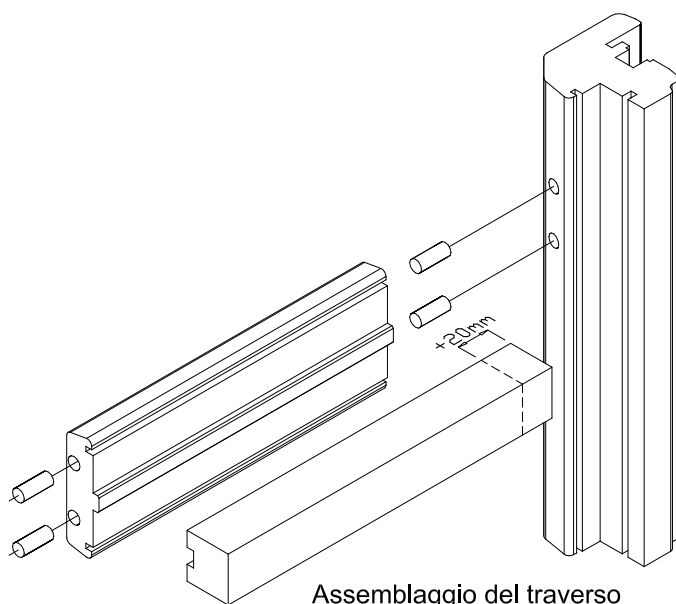
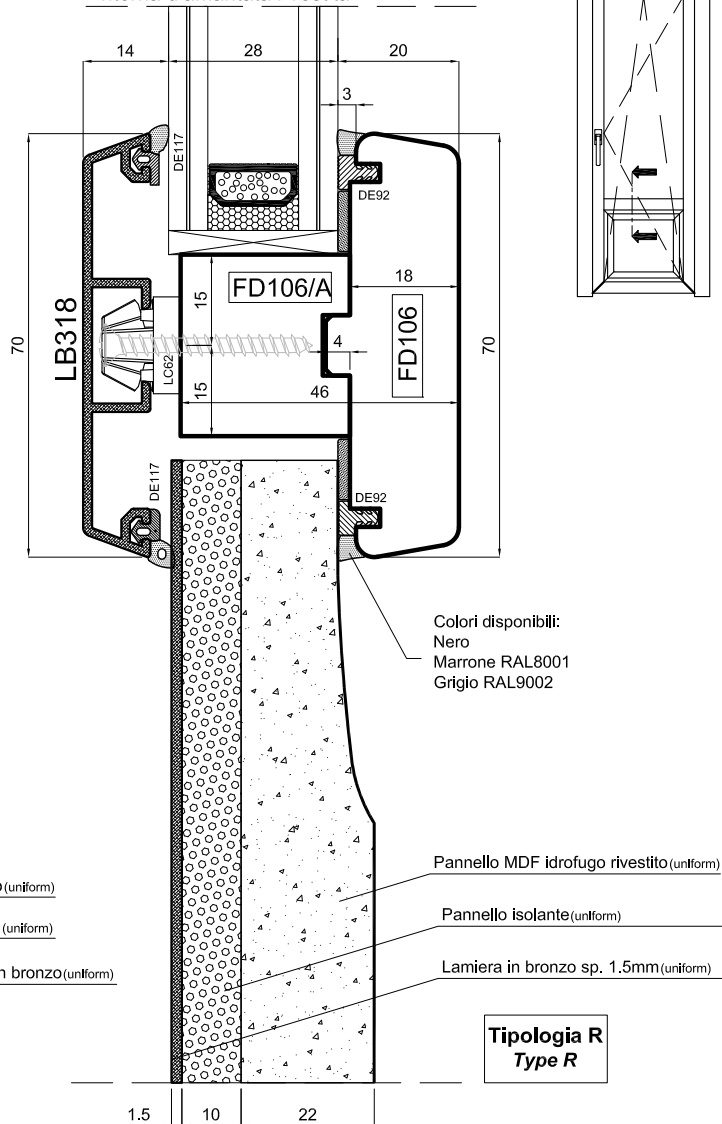
(FR) Porte d'entrée avec profil LA269

(UK) Entrance door with LA269 profile

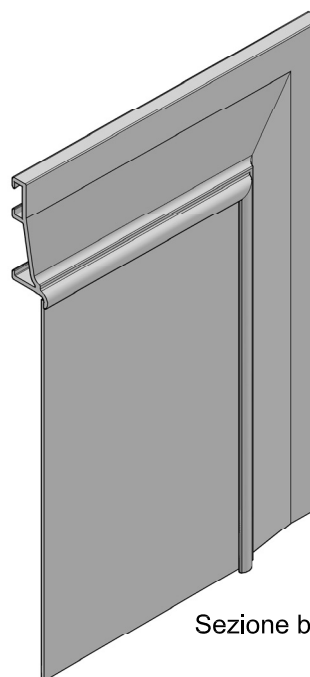
Bugna in bronzo con bugna interna
diamantata rivestita



Pannello liscio in bronzo con bugna
interna diamantata rivestita



Assemblaggio del traverso



Sezione bugna LB14

sistema uni_one

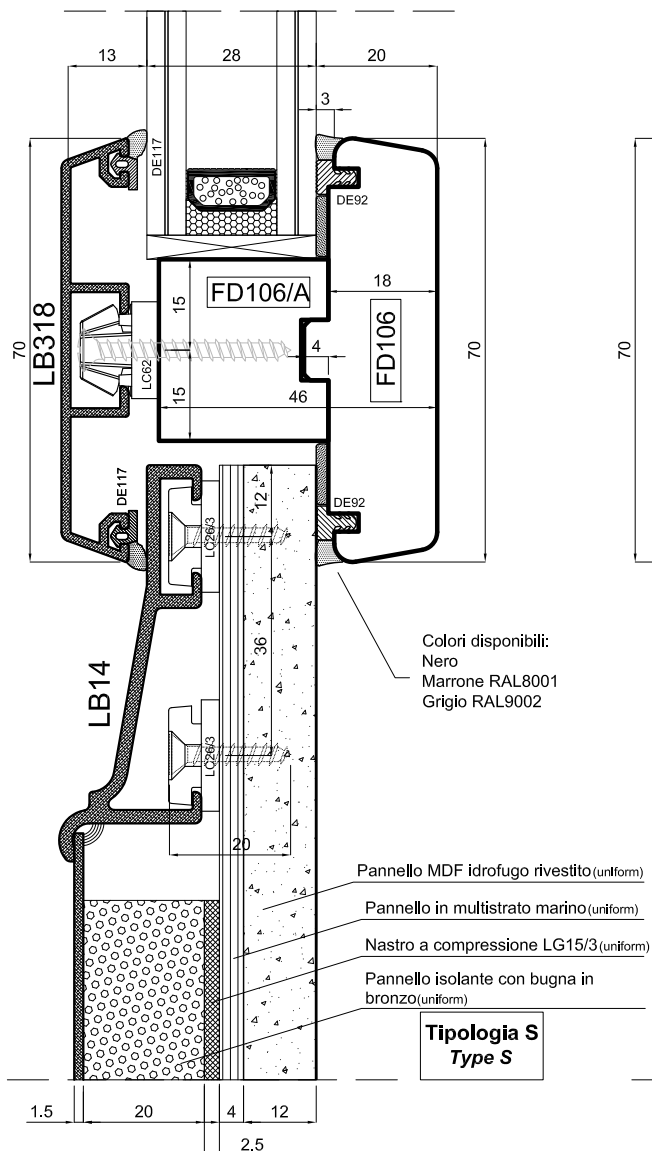
uniform

Scala 0.8:1

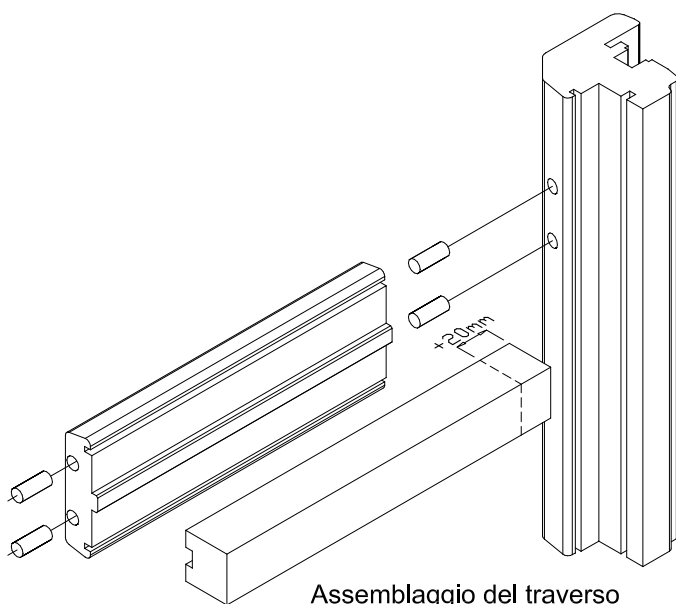
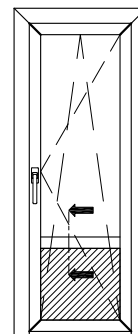
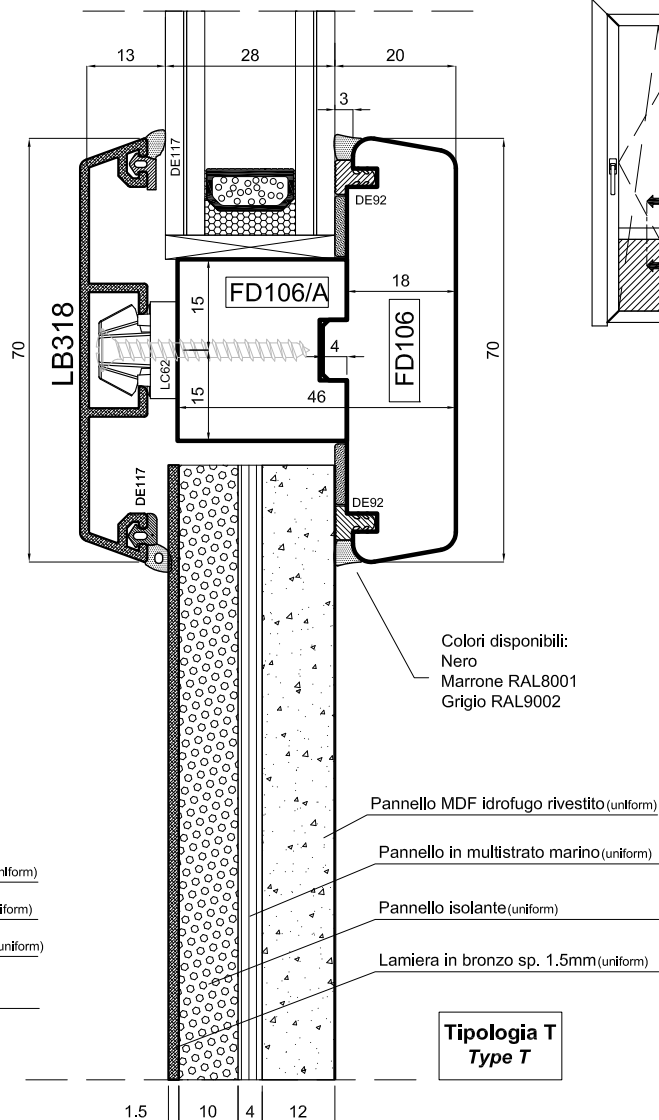
8.20

- (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

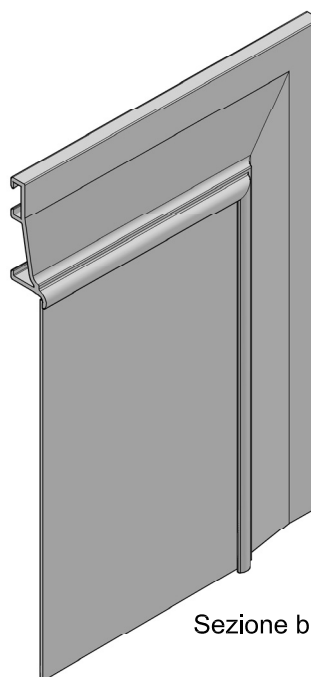
Bugna in bronzo con pannello liscio interno rivestito



Lamiera in bronzo con pannello liscio interno rivestito



Assemblaggio del traverso



Sezione bugna LB14

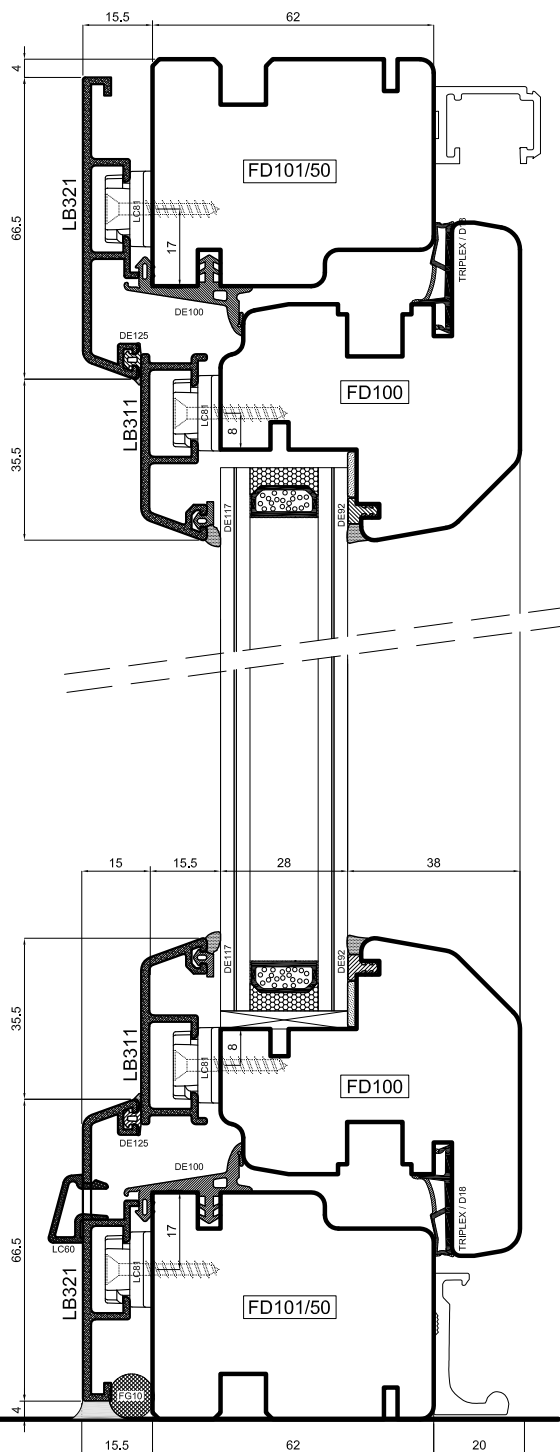
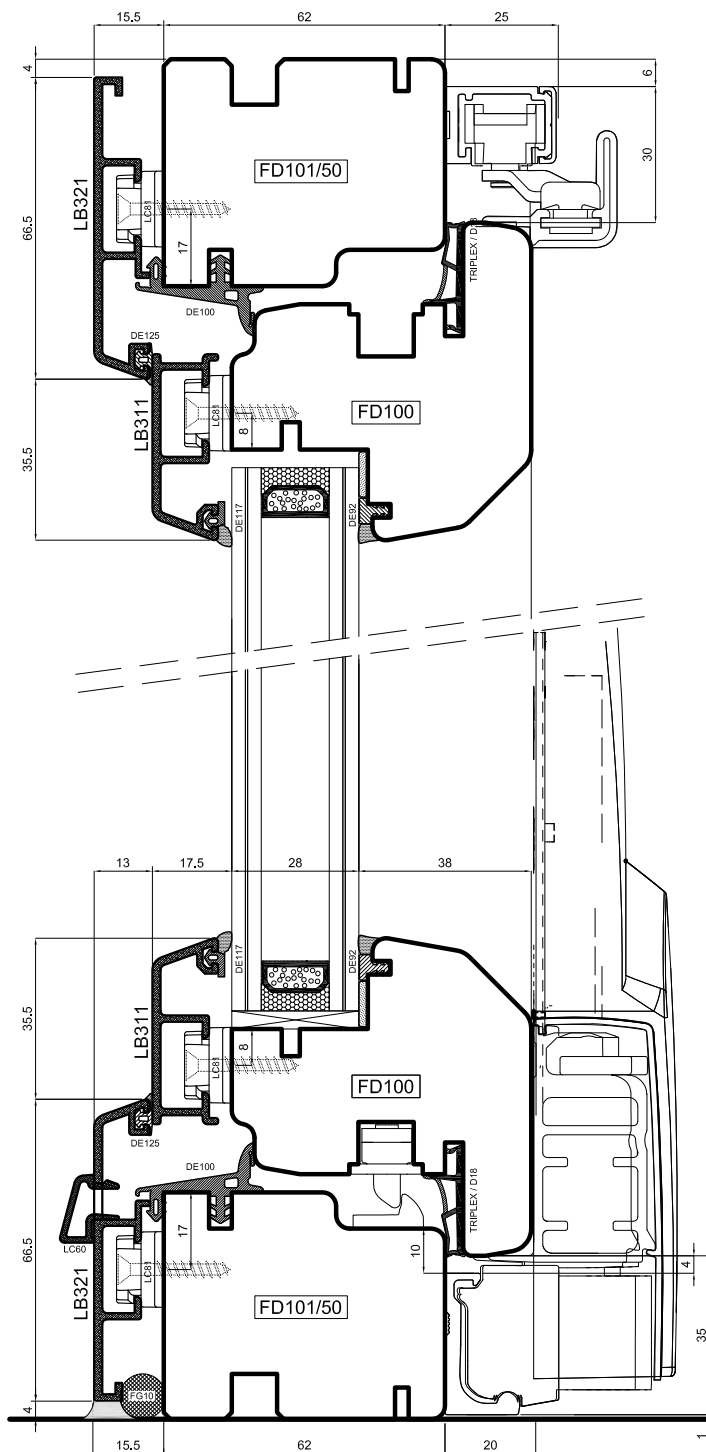
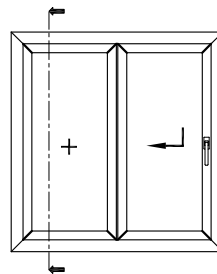
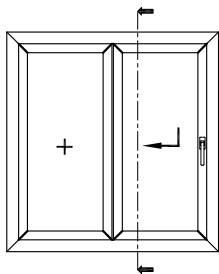
sistema uni_one

uniform

Scala 0.8:1

8.21

- (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



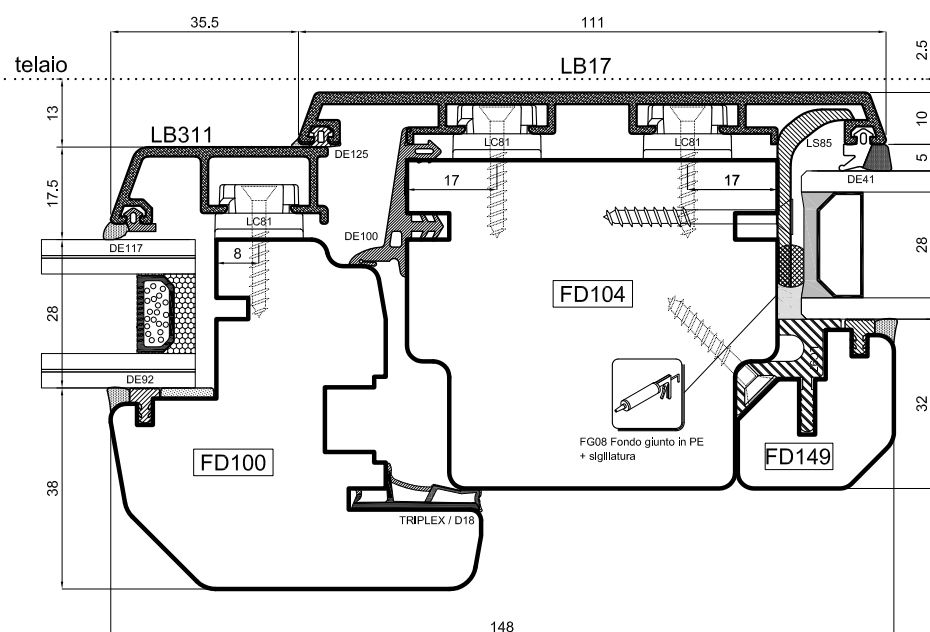
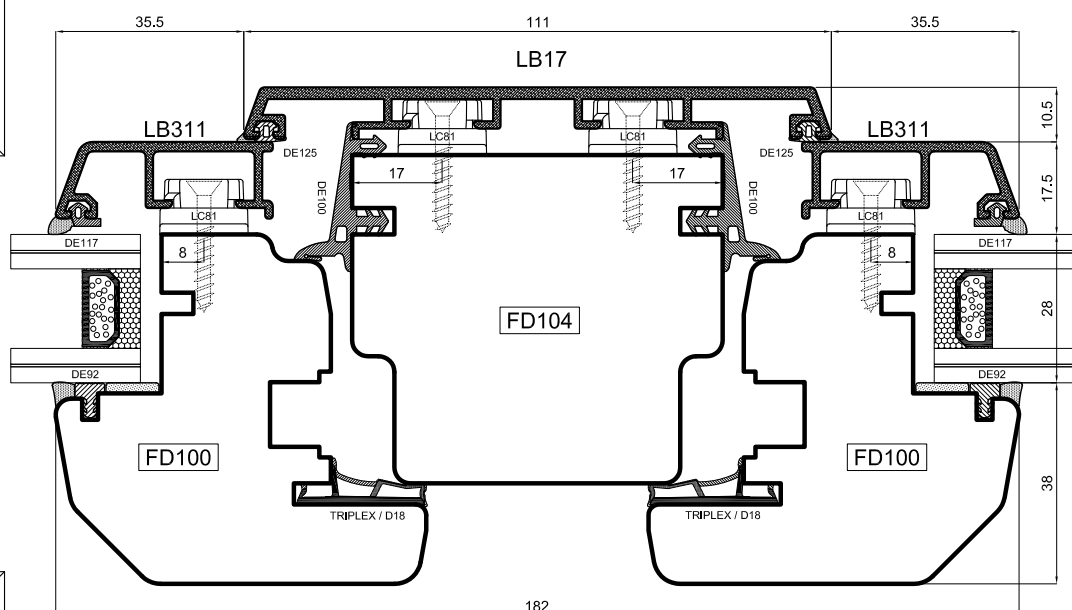
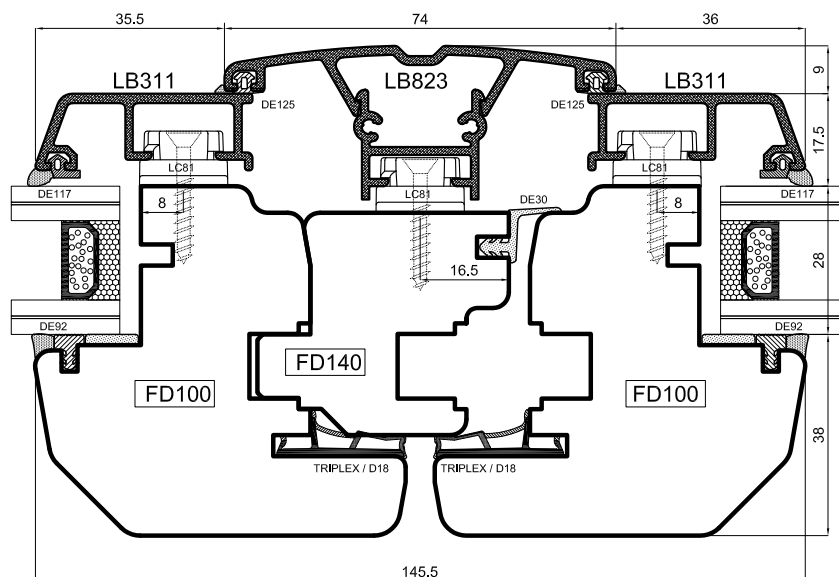
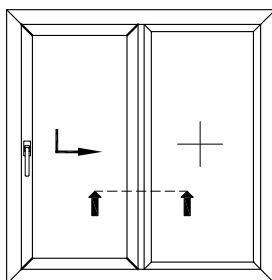
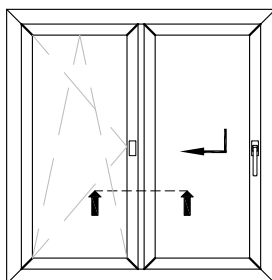
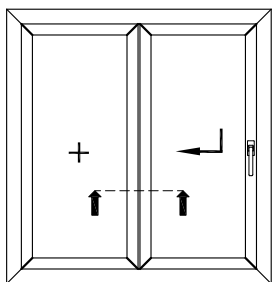
sistema uni_one

uniform

Scala 0.6:1

8.22

- (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



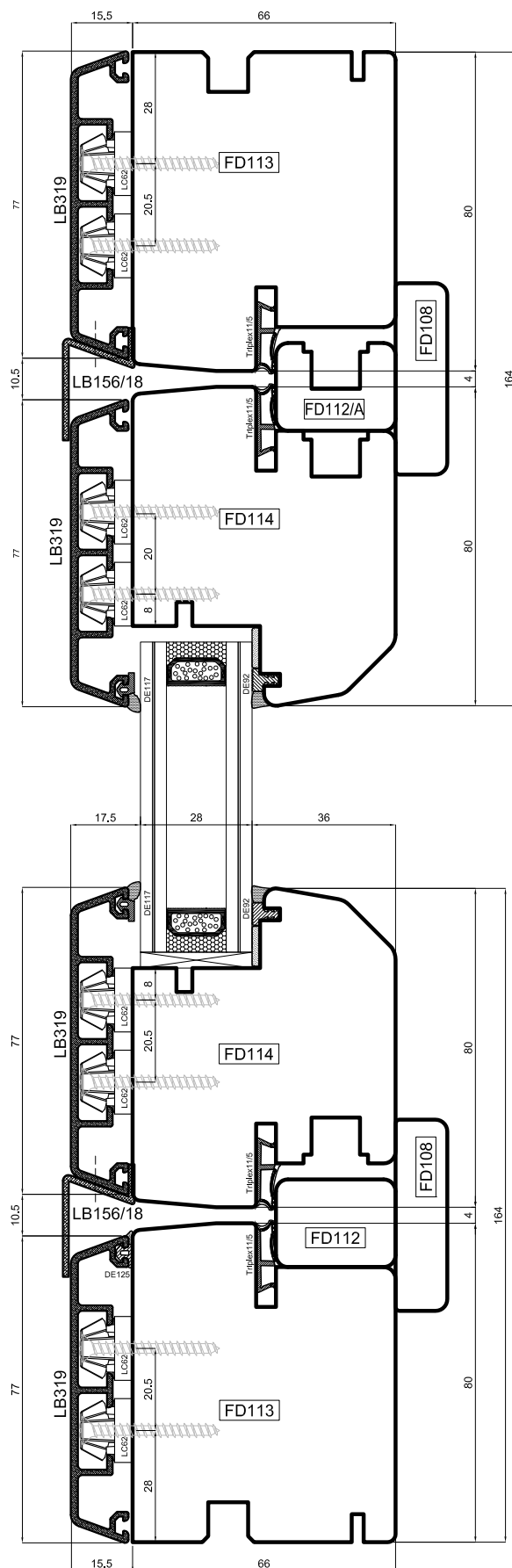
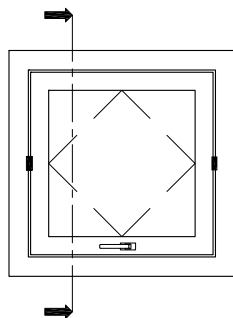
sistema uni_one

uniform

Scala 0.7:1

8.23

- (IT) Sezione orizzontale portafinestra con scorrevole parallelo
- (DE) Horizontalschnitt Parallelschiebekipptür
- (ES) Sección horizontal puertaventana con corredera paralela
- (FR) Coupe horizontale porte-fenêtre coulissante à translation
- (UK) Horizontal section of the parallel sliding door-height window



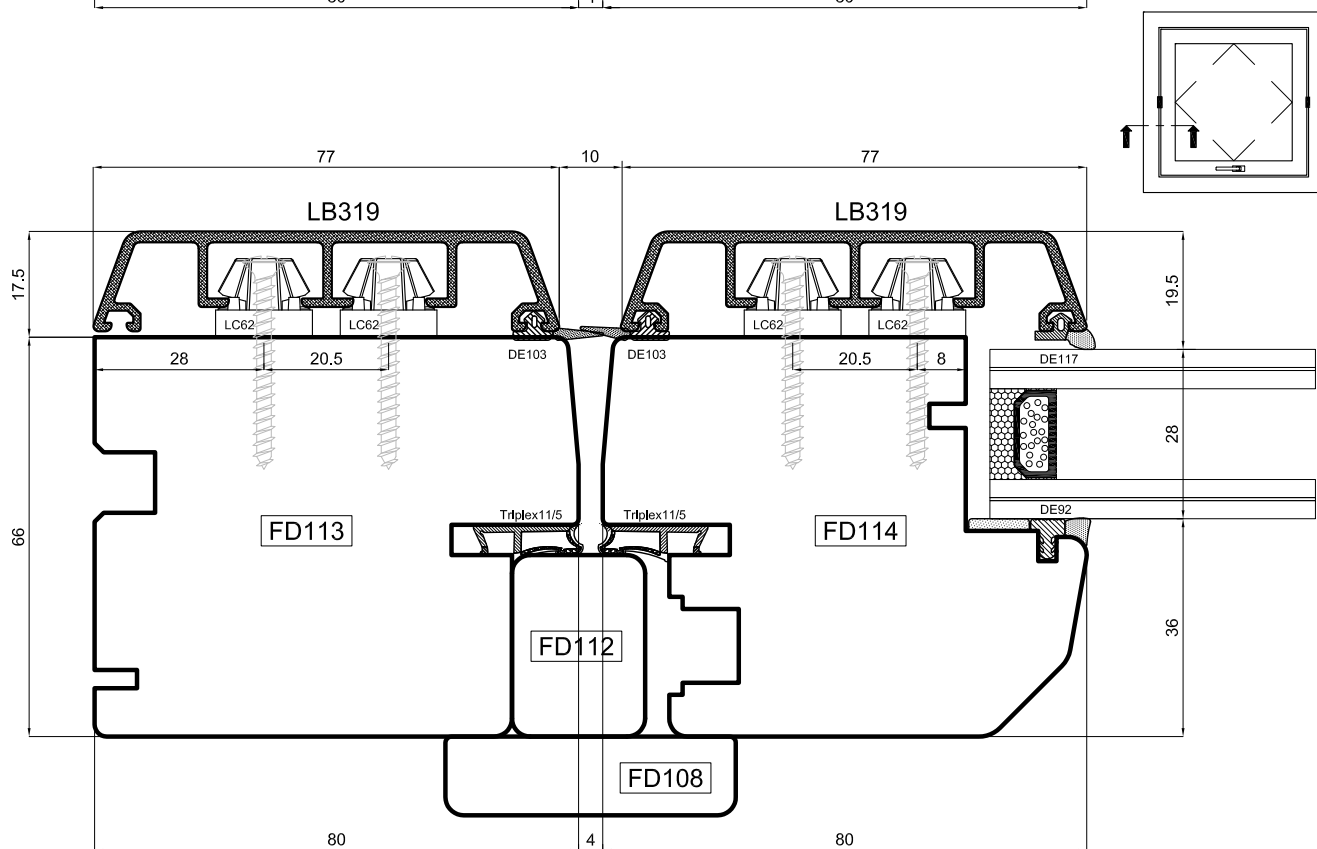
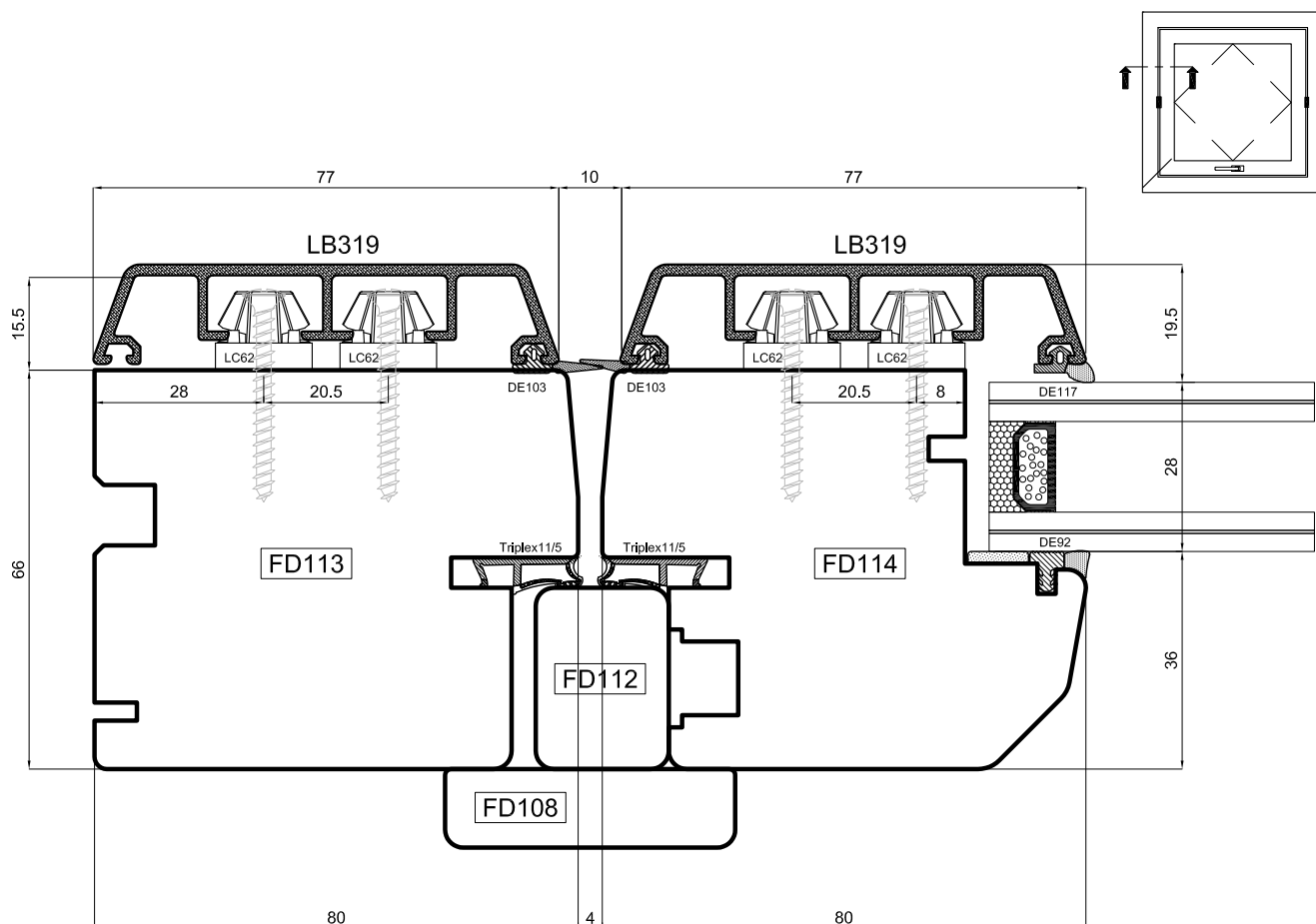
sistema uni_one

uniform

Scala 0.6:1

8.24

- (IT) Sezione verticale bilico orizzontale
- (DE) Vertikalschnitt Schwingflügel
- (ES) Sección vertical de basculante horizontal
- (FR) Coupe verticale fenêtre basculante
- (UK) Vertical section of the horizontal pivot window



sistema uni_one

uniform

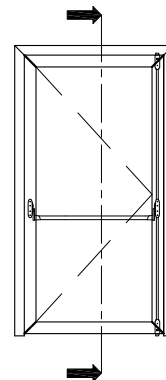
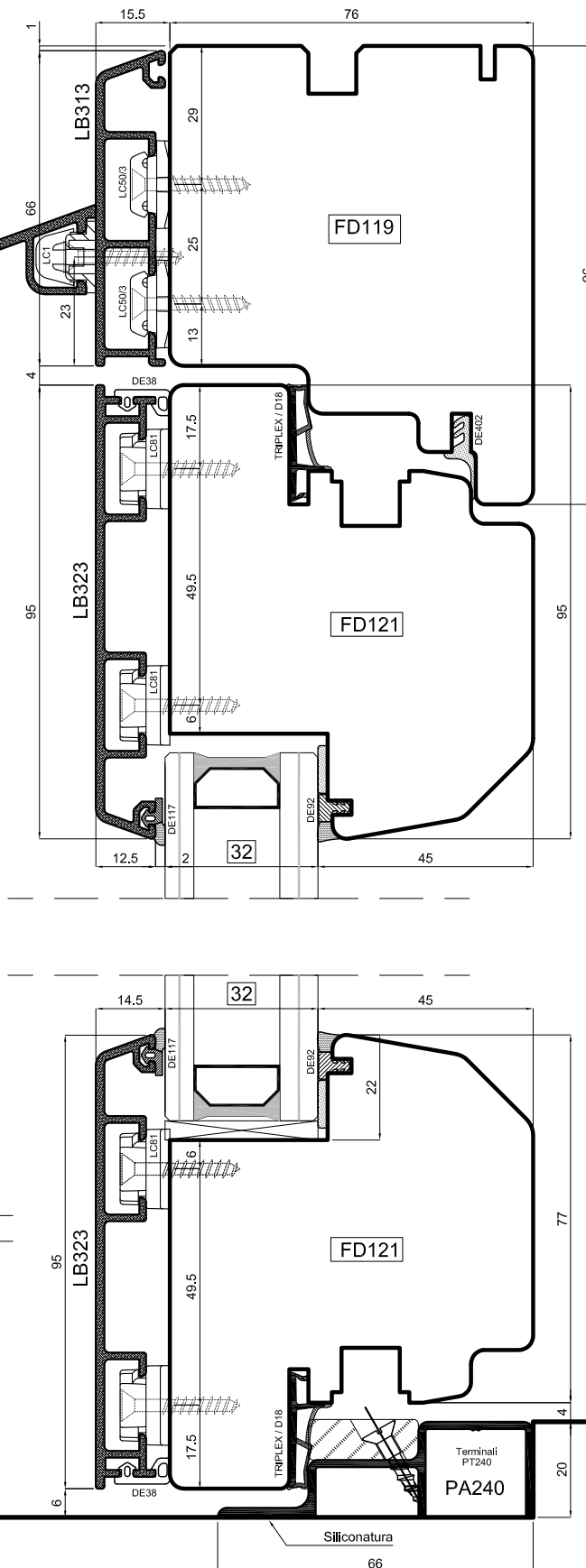
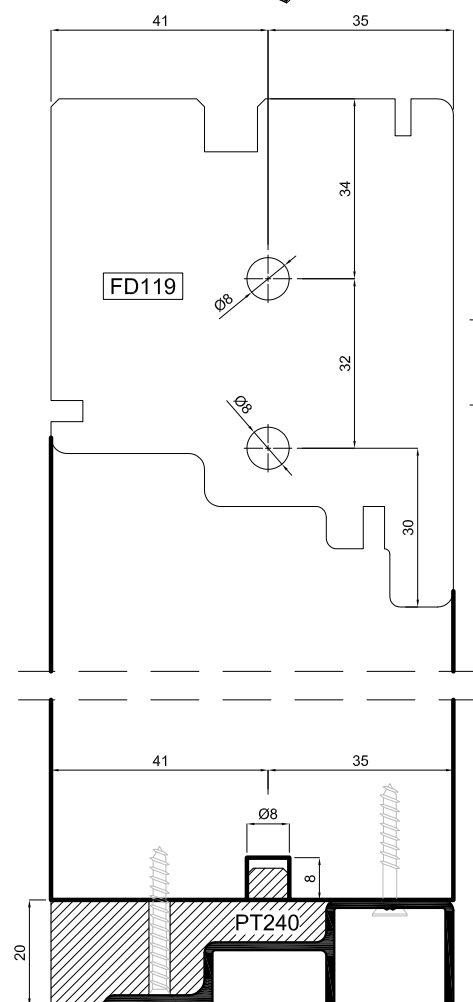
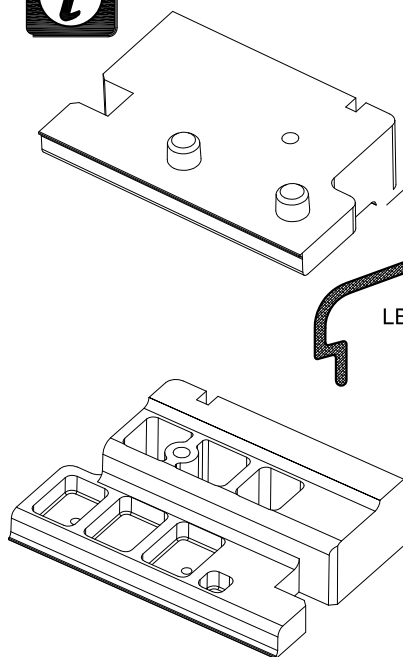
Scala 0.8:1

8.25

- (IT) Sezione orizzontale bilico orizzontale
- (DE) Horizontalschnitt Schwingflügel
- (ES) Sección horizontal de basculante horizontal
- (FR) Coupe horizontale fenêtre basculante
- (UK) Horizontal section of the horizontal pivot window



NUOVO SISTEMA



sistema uni_one

uniform

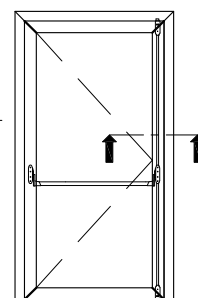
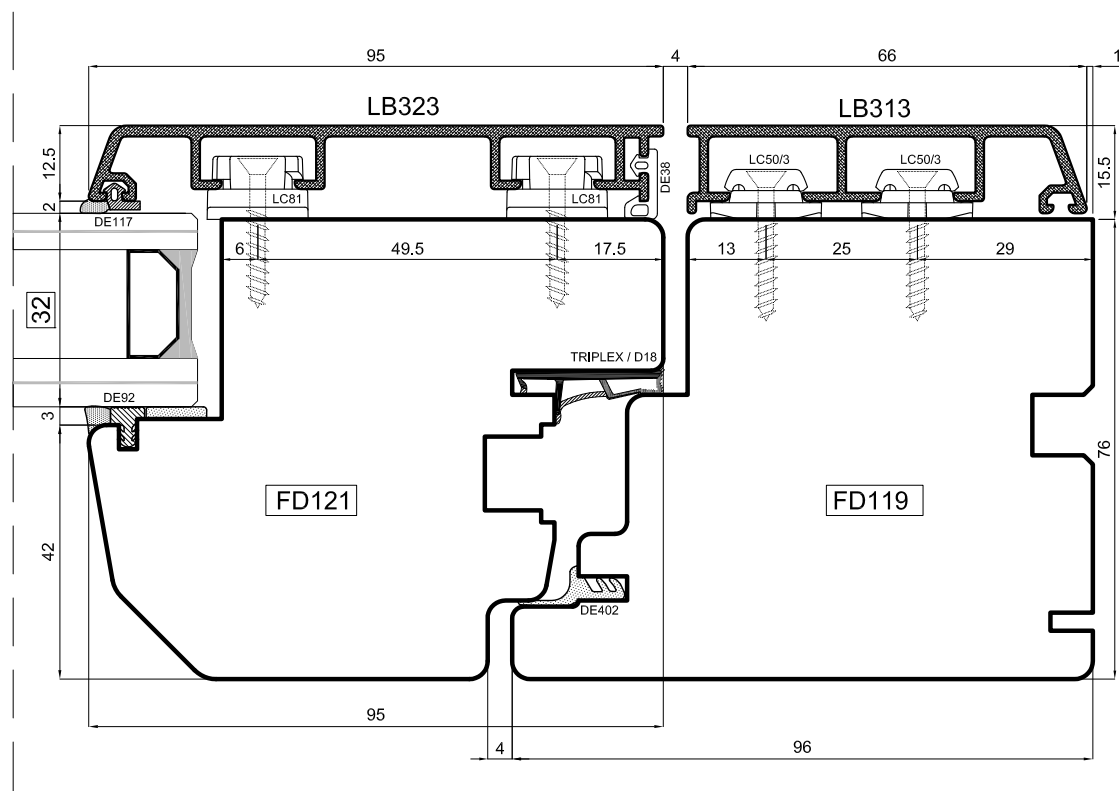
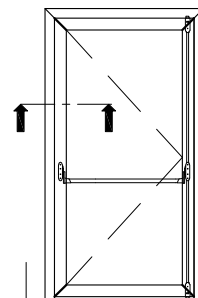
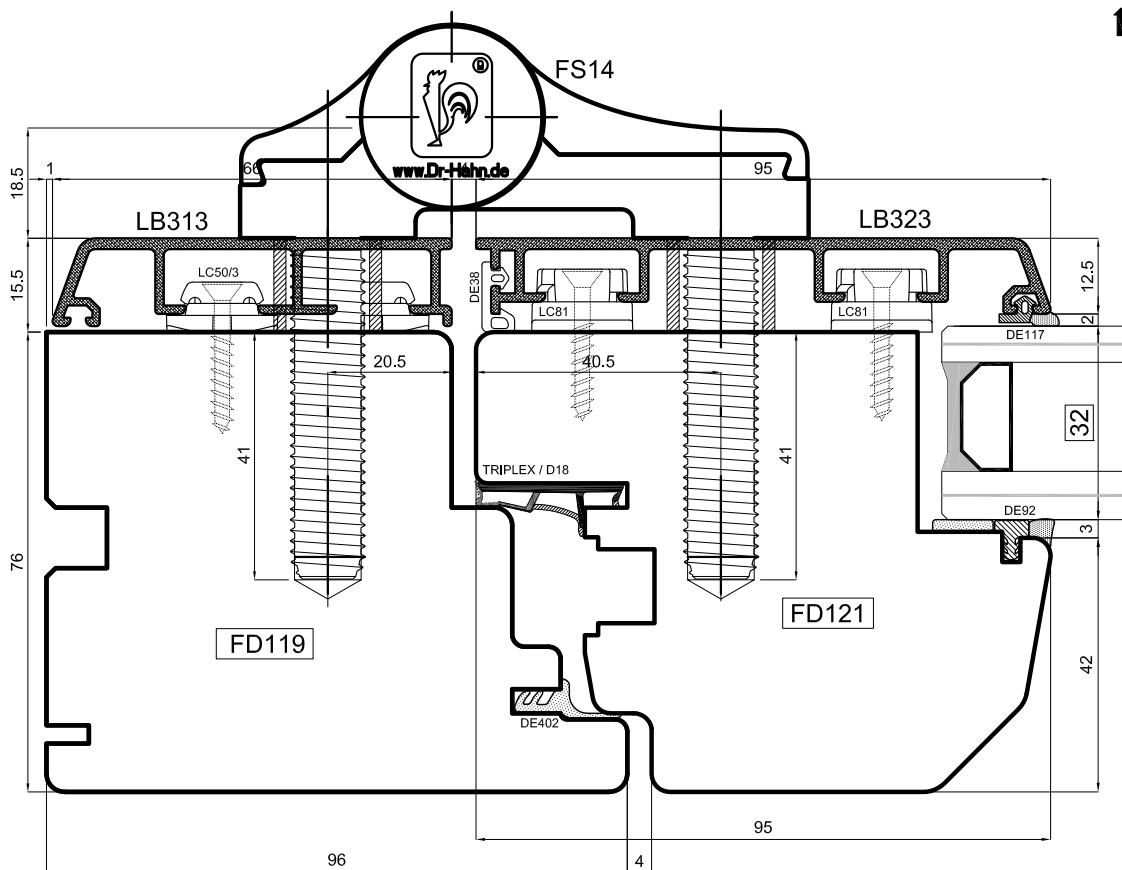
Scala 0.7:1

8.26

- (IT) Sezione verticale porta con apertura verso l'esterno
- (DE) Vertikalschnitt Tür nach außen öffnend
- (ES) Sección vertical de puerta con apertura hacia el exterior
- (FR) Coupe verticale porte-balcon avec ouverture vers l'extérieur
- (UK) Vertical section of top-hinged door



NUOVO SISTEMA



sistema uni_one

uniform

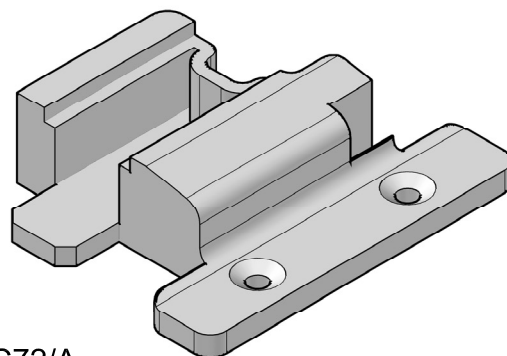
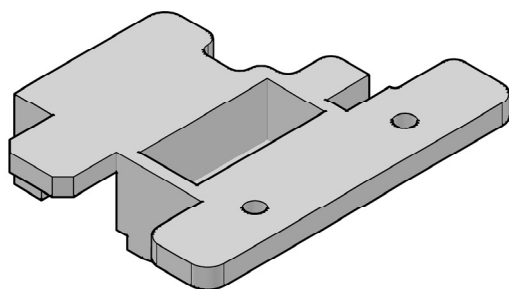
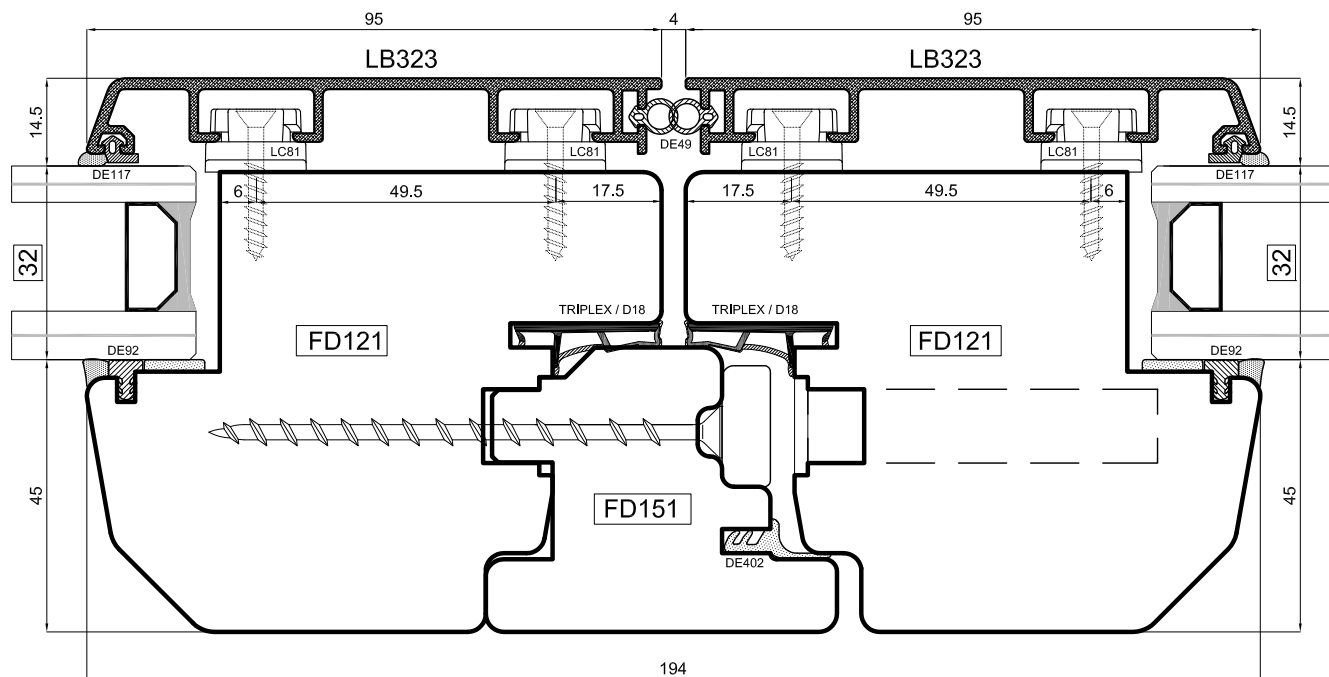
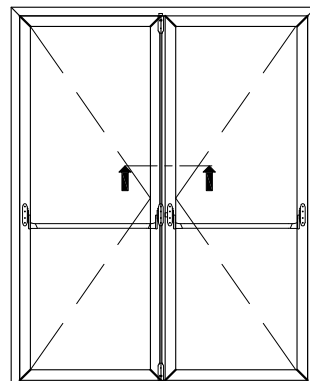
Scala 0.8:1

8.27

- (IT) Sezione orizzontale porta con apertura verso l'esterno
- (DE) Horizontalschnitt Tür nach außen öffnend
- (ES) Sección vertical de puerta con apertura hacia el exterior
- (FR) Coupe horizontale porte-balcon avec ouverture vers l'extérieur
- (UK) Horizontal section of top-hinged door



NUOVO SISTEMA



coppia terminali LC72/A

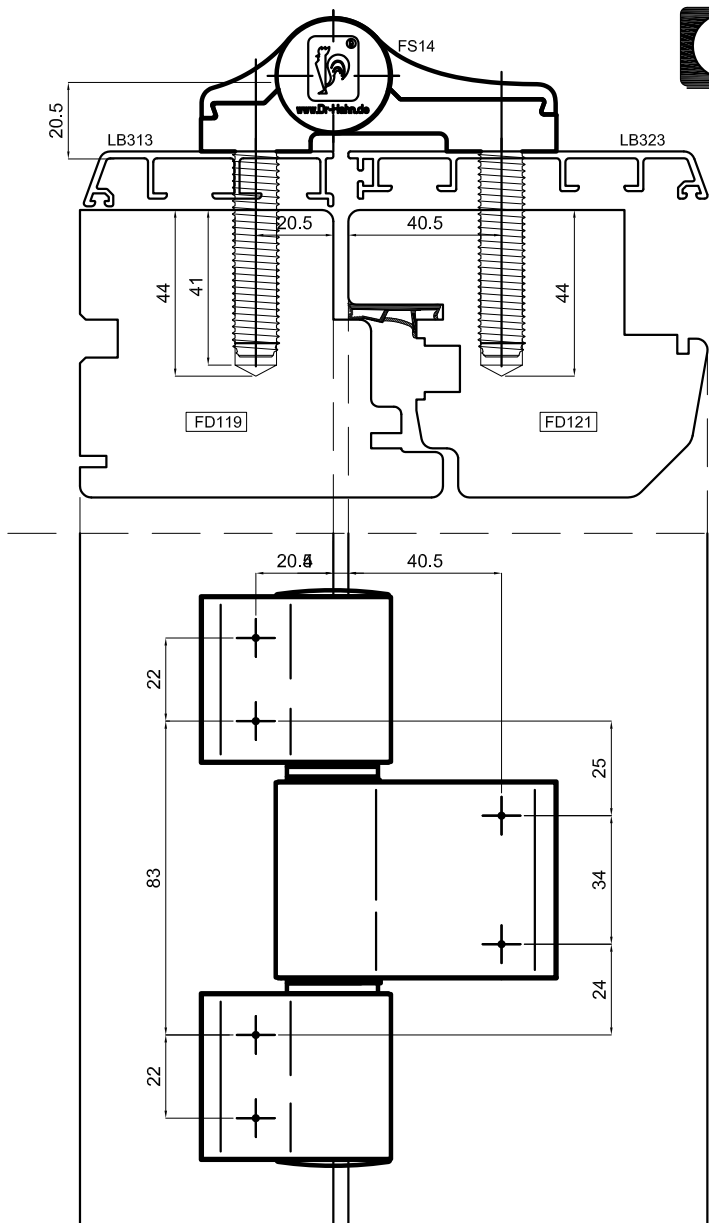
sistema uni_one

uniform

Scala 0.8:1

8.28

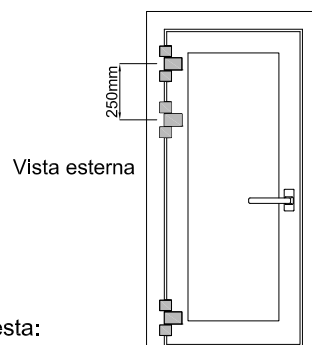
- (IT) Sezione chiusura centrale porta con apertura verso l'esterno
- (DE) Horizontalschnitt Stulpprofil Tür nach außen öffnend
- (ES) Sección horizontal del cierre central de puerta con apertura hacia el exterior
- (FR) Coupe horizontale battement central porte-balcon avec ouverture vers l'extérieur
- (UK) Horizontal section of the middle clamp's top-hinged door



PORTATA CON N°2 CERNIERE:
150 Kg con misura massima porta LxH= 1000x2000mm.

Si sconsiglia l'applicazione su ante di larghezza superiore ad 1mt.

Per altezza superiore a 2 mt e fino a 2,2 mt è necessaria l'applicazione di una terza cerniera a circa 250mm dalla cerniera superiore.
(vedi disegno sottostante)



Accessori aggiuntivi su richiesta:
Additional accessories on request:

	Cacciavite bit speciale per vite d'ancoraggio e per vite di fissaggio Inserto E 6,3/Chiave esagonale da 6 mm N° A750A0027
	Boccola dima di foratura N° A650A0056 Ø 5 mm/Ø 11 mm
	Punta di trapano a due diametri N° A650A0035 Ø 6 mm/Ø 11 mm
	Trapano N° K450A0001 Ø 5 mm
	Dima di foratura su richiesta

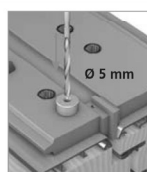


FS14

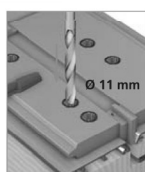


FS14-Dima

Montaggio della cerniera



Preforo opzionale:
con boccola dima di
foratura
N° A650A0056.



Forare Ø 11 mm.



Avvitare la vite di anco-
raggio fino al collare.



Fissare la cerniera avvitan-
do le apposite viti a
fondo nella filettatura
delle viti di ancoraggio
(forza di serraggio
20 – 30 Nm).



Avvitare il mandrino di
sollevamento.



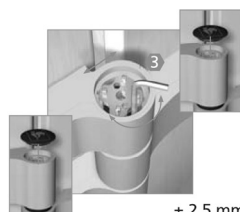
Applicare a scatto
gli elementi coprivite.
Inserire i tappi.

Regolare la pressione guarnizione



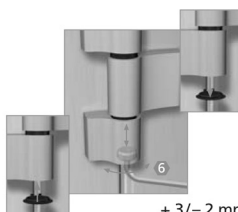
Ruotare la boccola del
supporto di $\pm 90^\circ$ finché
non si avverte lo scatto di
innesto (pressione sulla
guarnizione $\pm 0,5$ mm).
Con la stella di regola-
zione ruotare la boccola
inferiore del supporto
di $\pm 90^\circ$, finché non si av-
verte lo scatto di innesto.

Regolazione orizzontale



$\pm 2,5$ mm

Regolazione in altezza



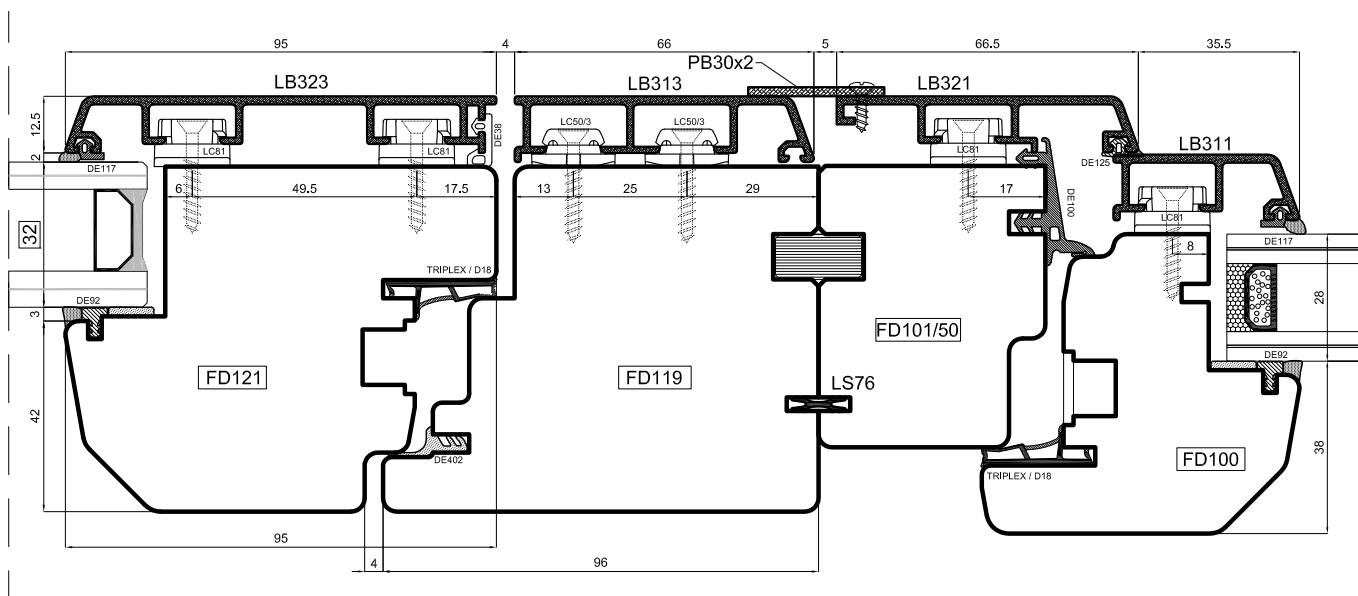
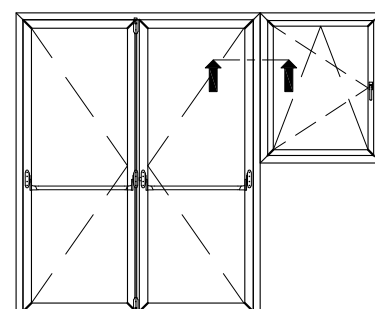
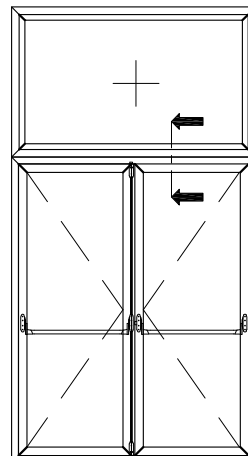
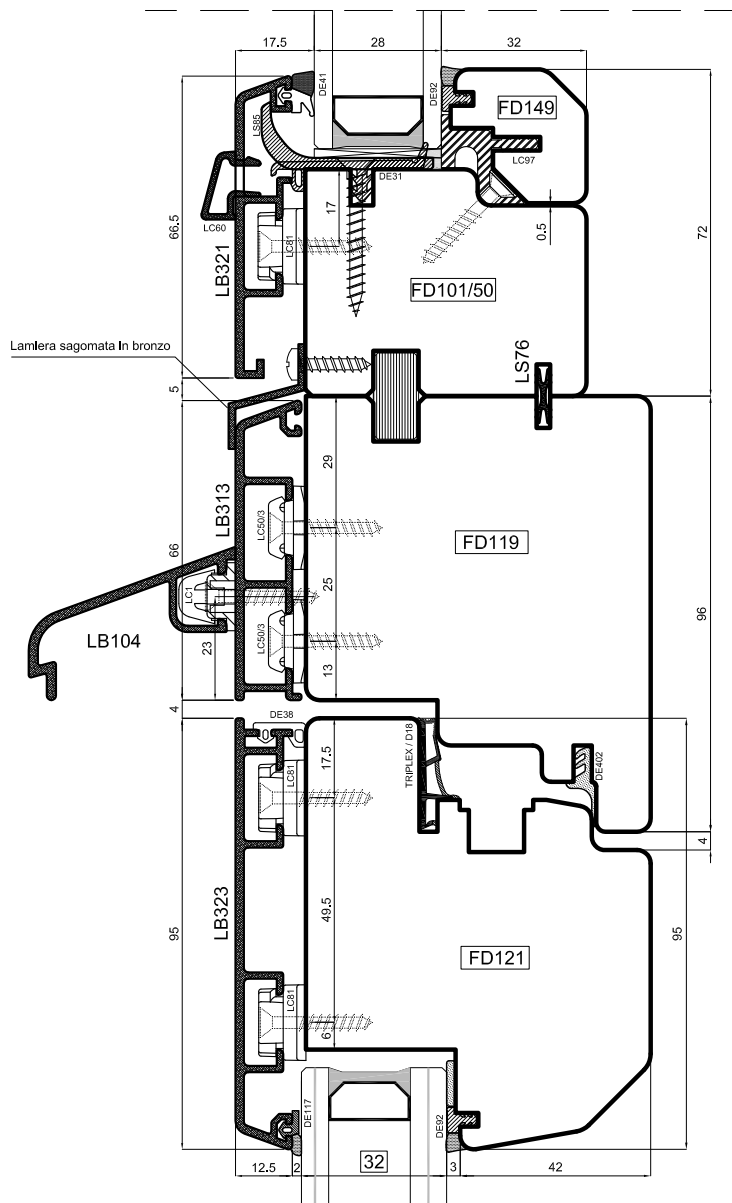
+ 3/- 2 mm

sistema uni_one

uniform

Scala -

- (IT) Lavorazioni per inserimento cerniera FS14
- (DE) Verarbeitung zum Einfügen FS14
- (ES) Operaciones para insertar FS14
- (FR) Usinage pour insertion FS14
- (UK) Machining for the FS14 hinge's insertion processings



sistema uni_one

uniform

Scala 0.6:1

8.30

- (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