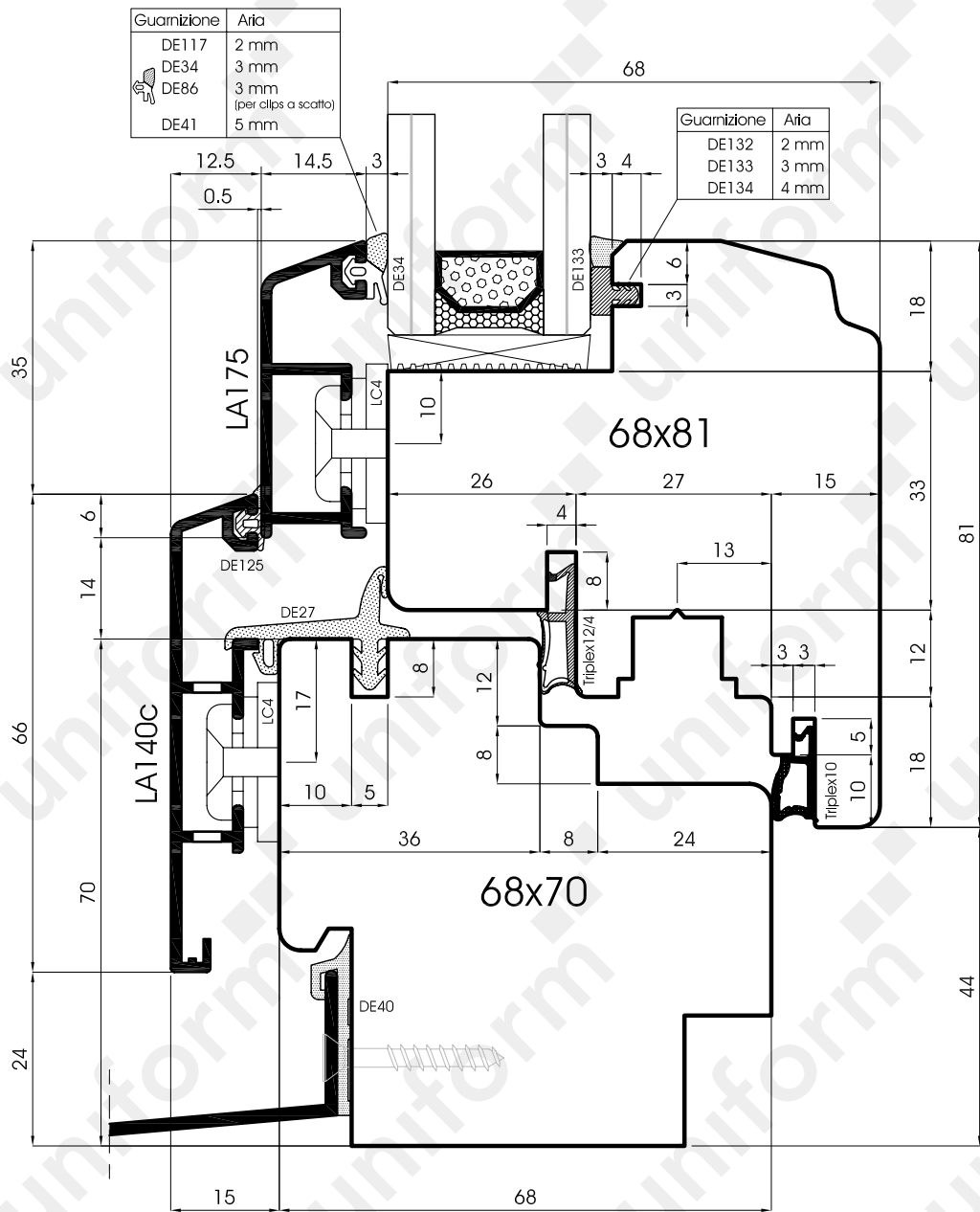
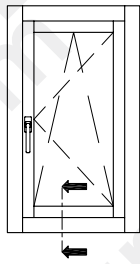




5000/S



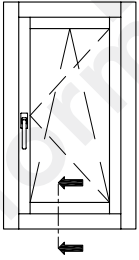
Ermetic 5000/S

uniform

Scala 1:1

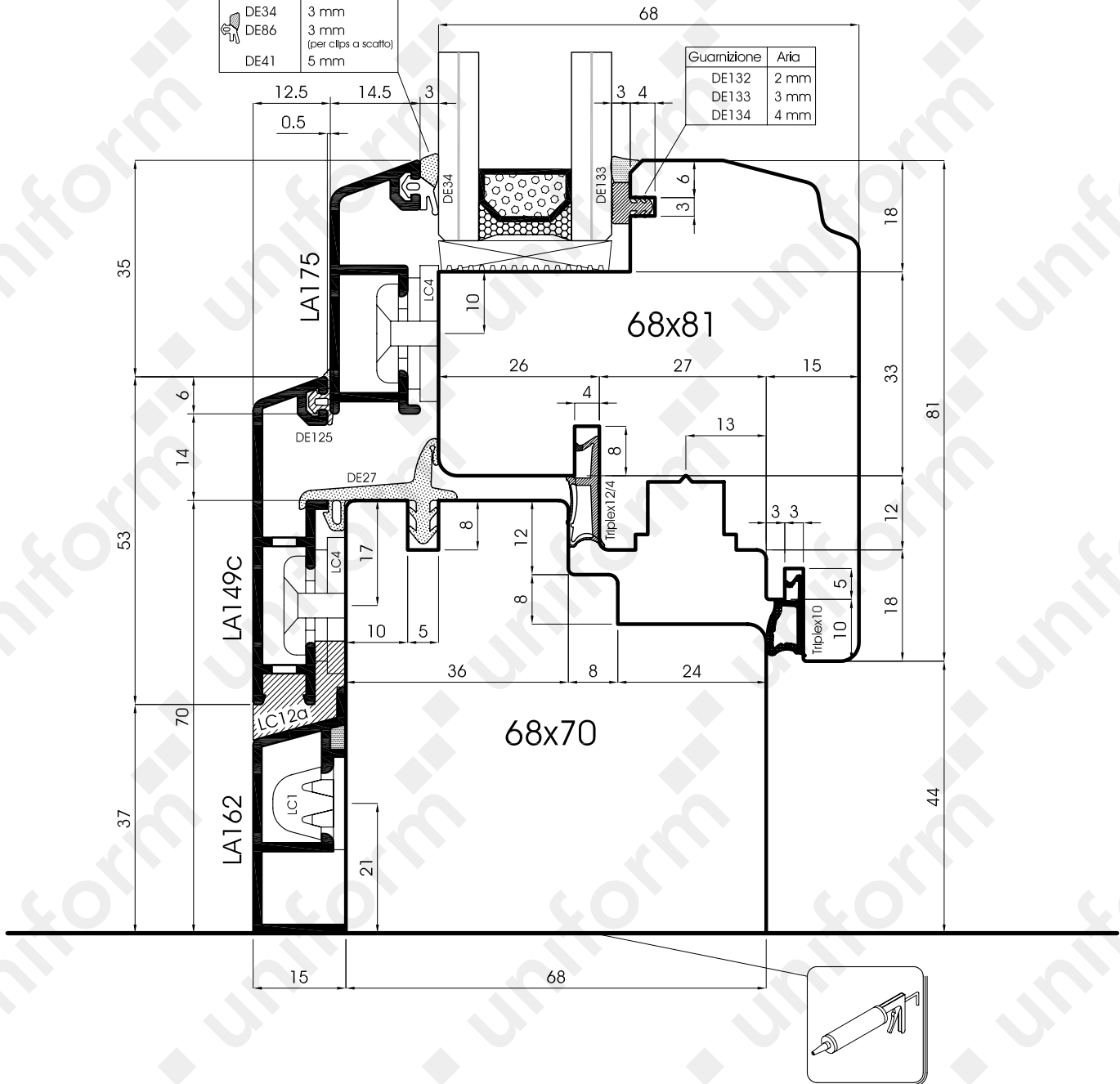
1.02

- Ⓘ Sezione verticale traverso inferiore finestra
- Ⓓ Vertikalschnitt Fenster quer unten
- Ⓔ Sección vertical travesañ inferior de la ventana
- Ⓕ Coupe verticale traverse inférieure fenêtr
- Ⓚ Vertical section of the window's lower ledger



Guarnizione	Aria
DE117	2 mm
DE34	3 mm
DE86	3 mm (per clips a scatto)
DE41	5 mm

Guarnizione	Aria
DE132	2 mm
DE133	3 mm
DE134	4 mm



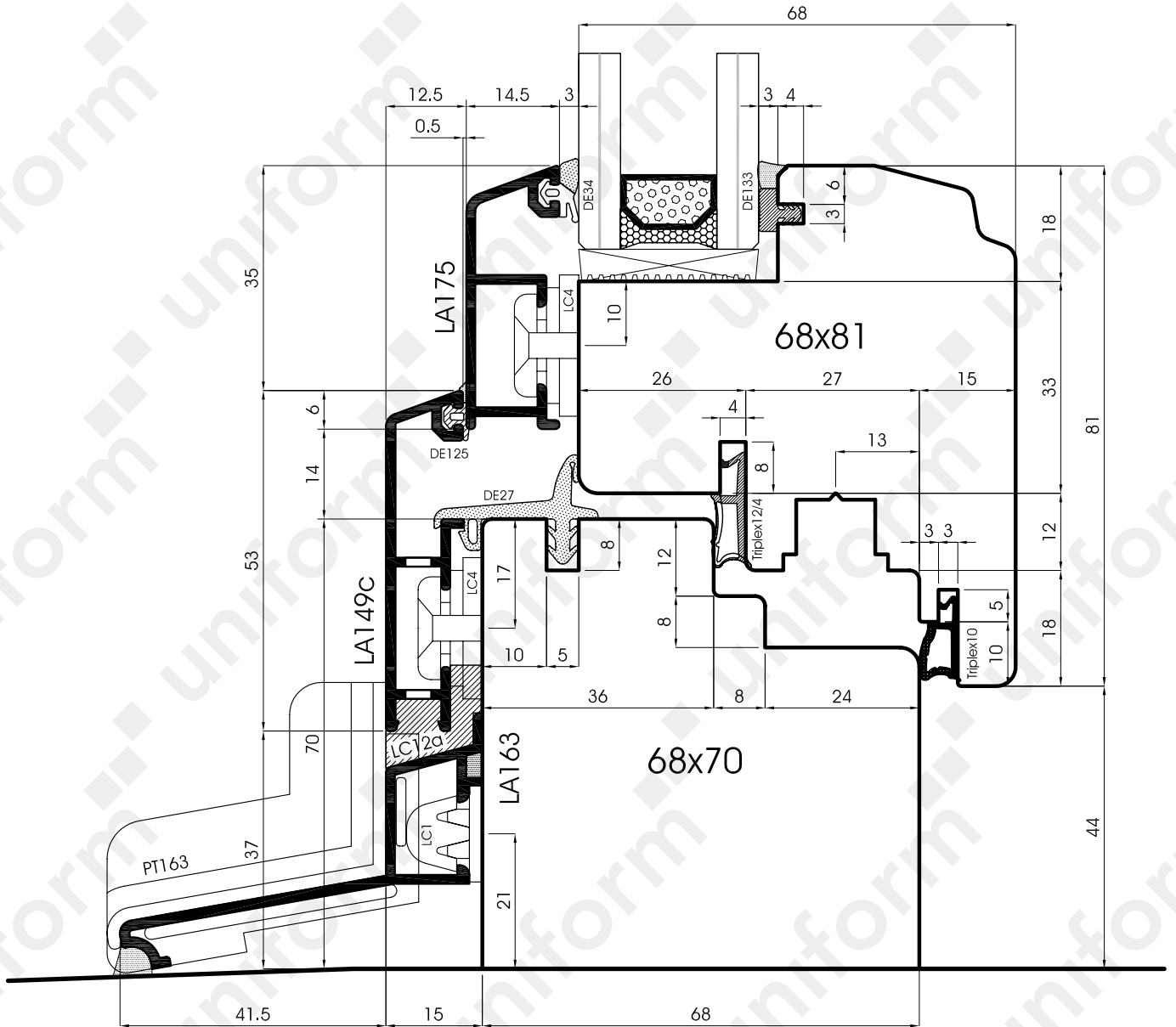
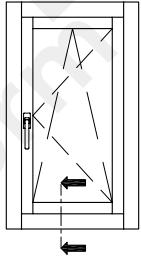
Ermetic 5000/S



Scala 1:1

1.03

- Ⓘ Sezione verticale traverso inferiore finestra
- Ⓓ Vertikalschnitt Fenster quer unten
- Ⓔ Sección vertical travesañ inferior de la ventana
- Ⓕ Coupe verticale traverse inférieure fenêtr
- Ⓚ Vertical section of the window's lower ledger



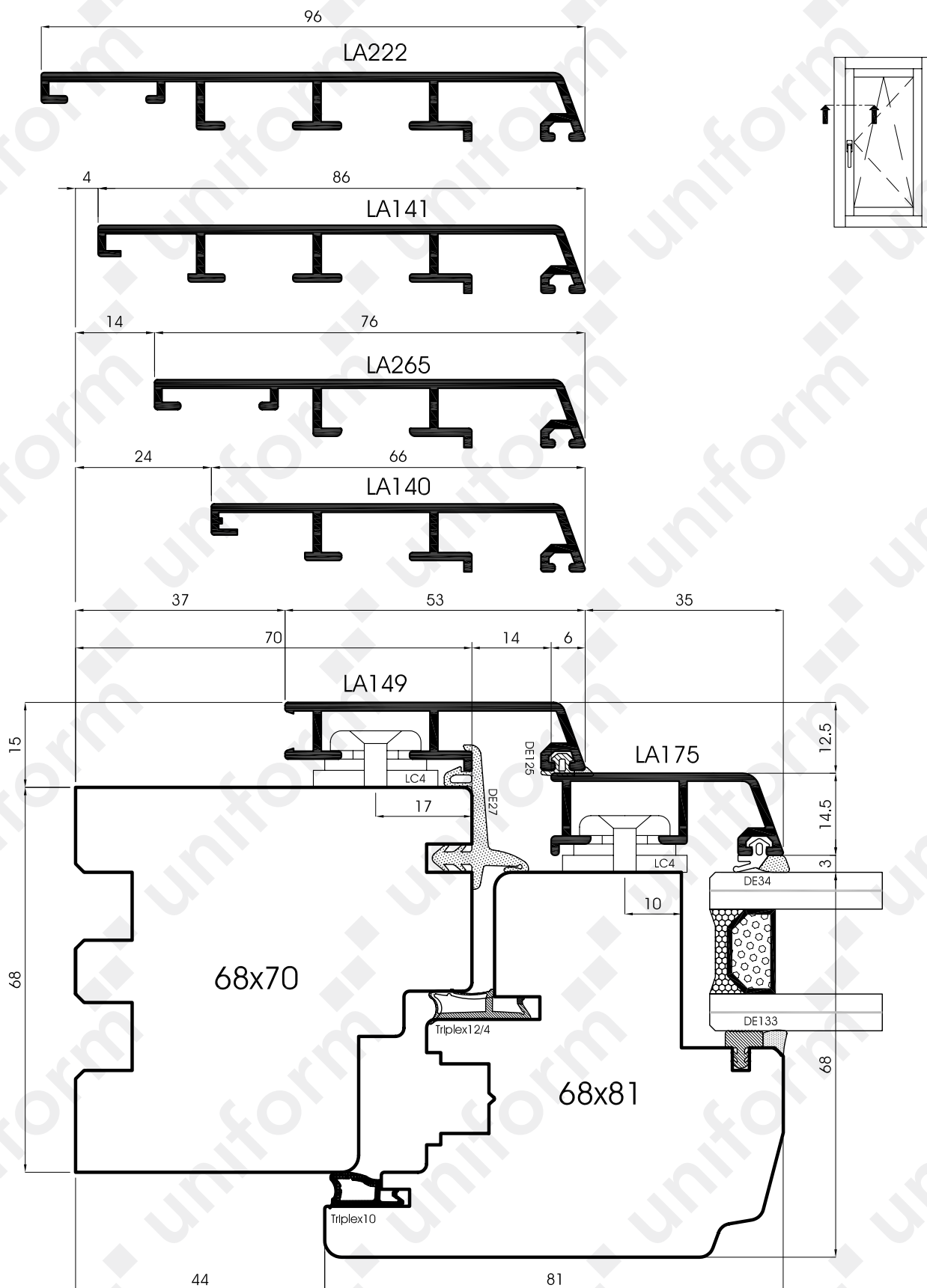
Ermetic 5000/S

uniform

Scala 1:1

1.04

- Ⓘ Sezione verticale traverso inferiore finestra
- Ⓓ Vertikalschnitt Fenster quer unten
- Ⓔ Sección vertical travesaño inferior de la ventana
- Ⓕ Coupe verticale traverse inférieure fenêtr
- Ⓚ Vertical section of the window's lower ledger



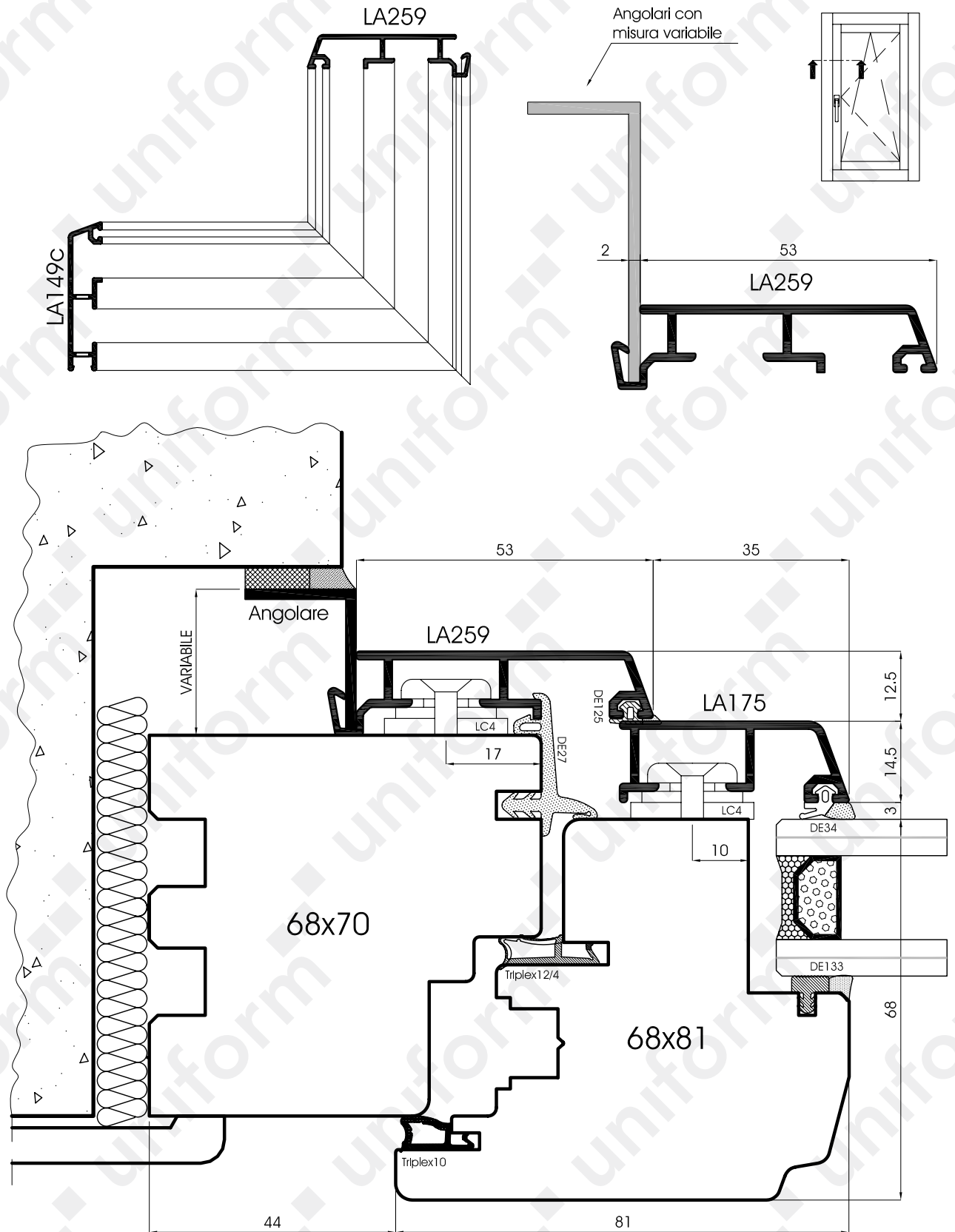
Ermetic 5000/S

uniform

Scala 1:1

1.05

- Ⓘ Sezione orizzontale montante laterale
- Ⓓ Horizontalschnitt senkrecht seitlich
- Ⓔ Sección horizontal de montante lateral
- Ⓕ Coupe horizontale montant latéral
- Ⓚ Horizontal section of the lateral jamb



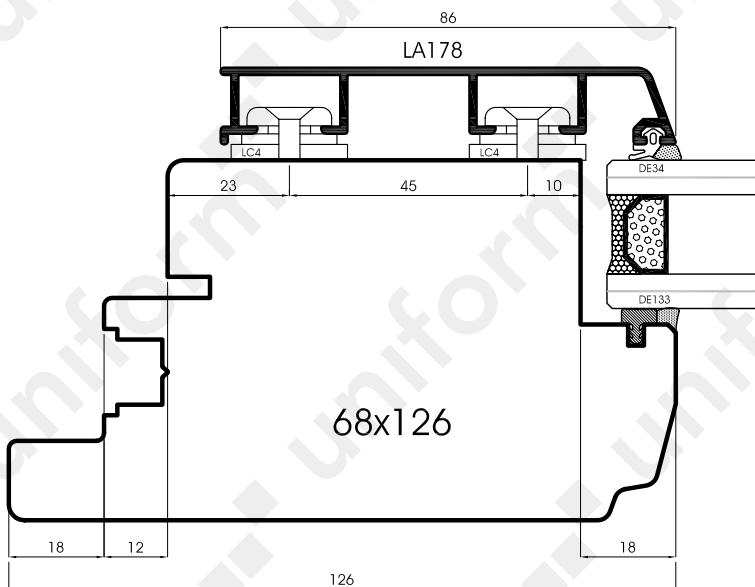
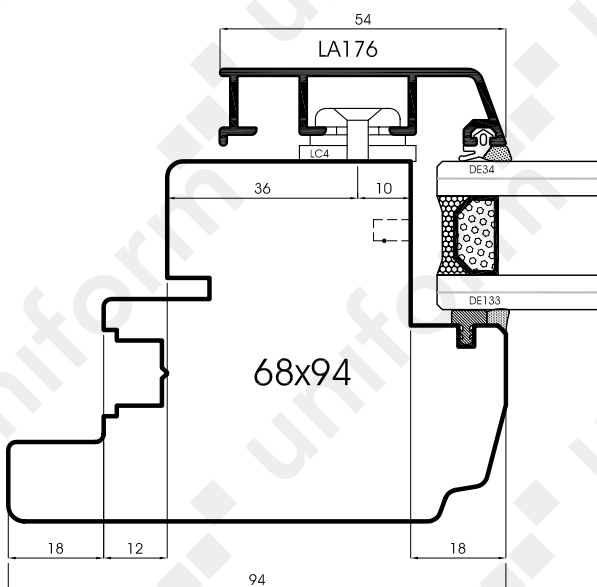
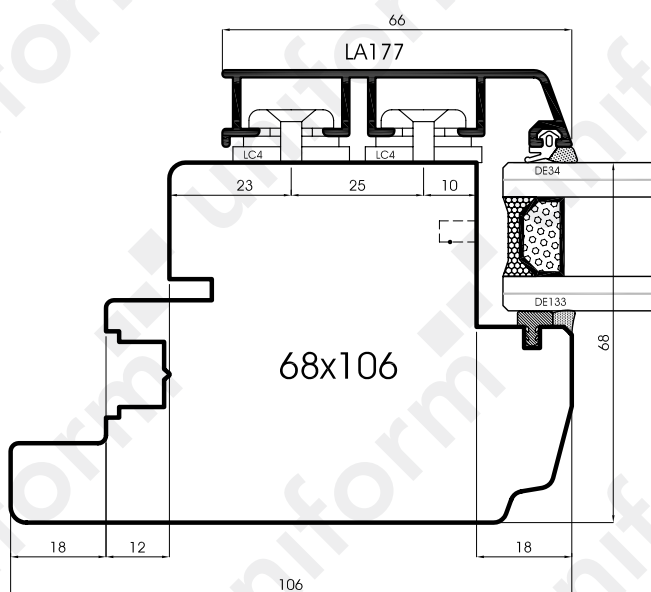
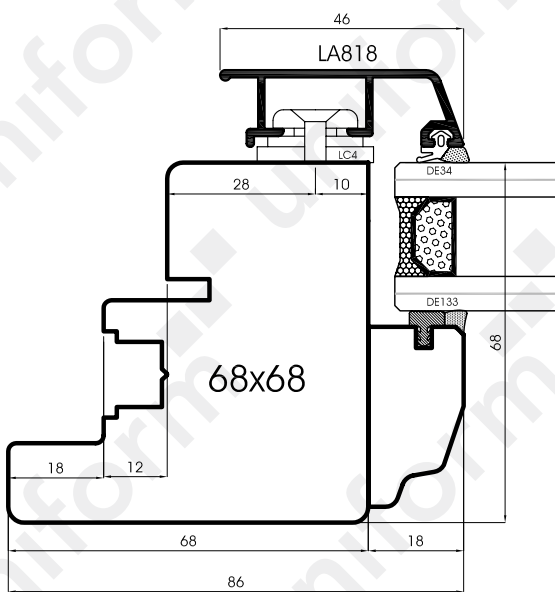
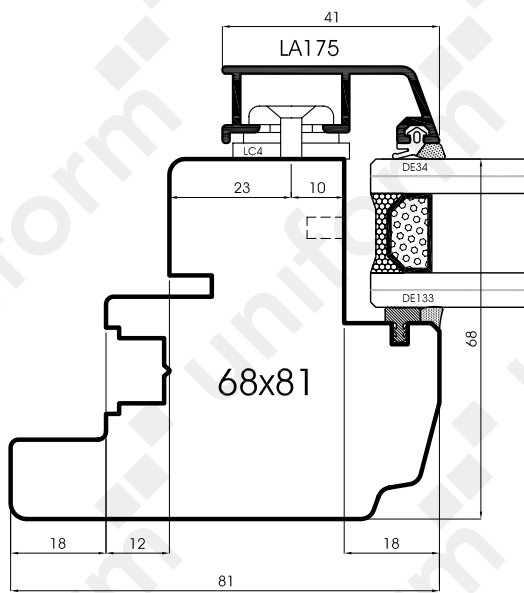
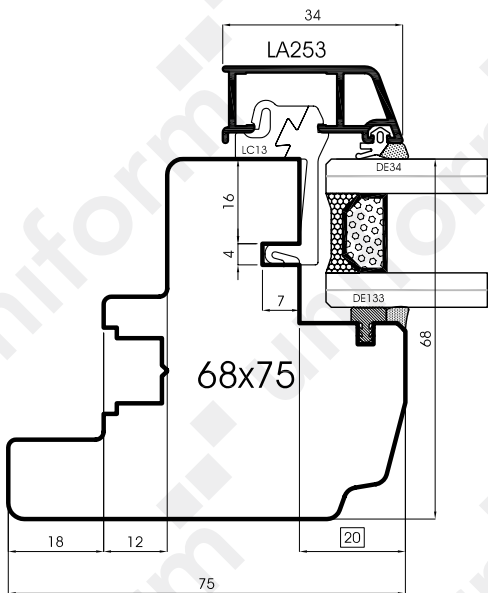
Ermetic 5000/S

uniform

Scala 1:1

1.06

- ① Sezione orizzontale montanti laterali per la ristrutturazione
- Ⓓ Horizontalschnitt senkrecht seitlich für Sanierung
- Ⓔ Sección horizontal de montantes laterales para la rehabilitación
- Ⓕ Coupe horizontale montants latéraux pour la rénovation
- Ⓚ Horizontal section of the lateral jambs for renovation



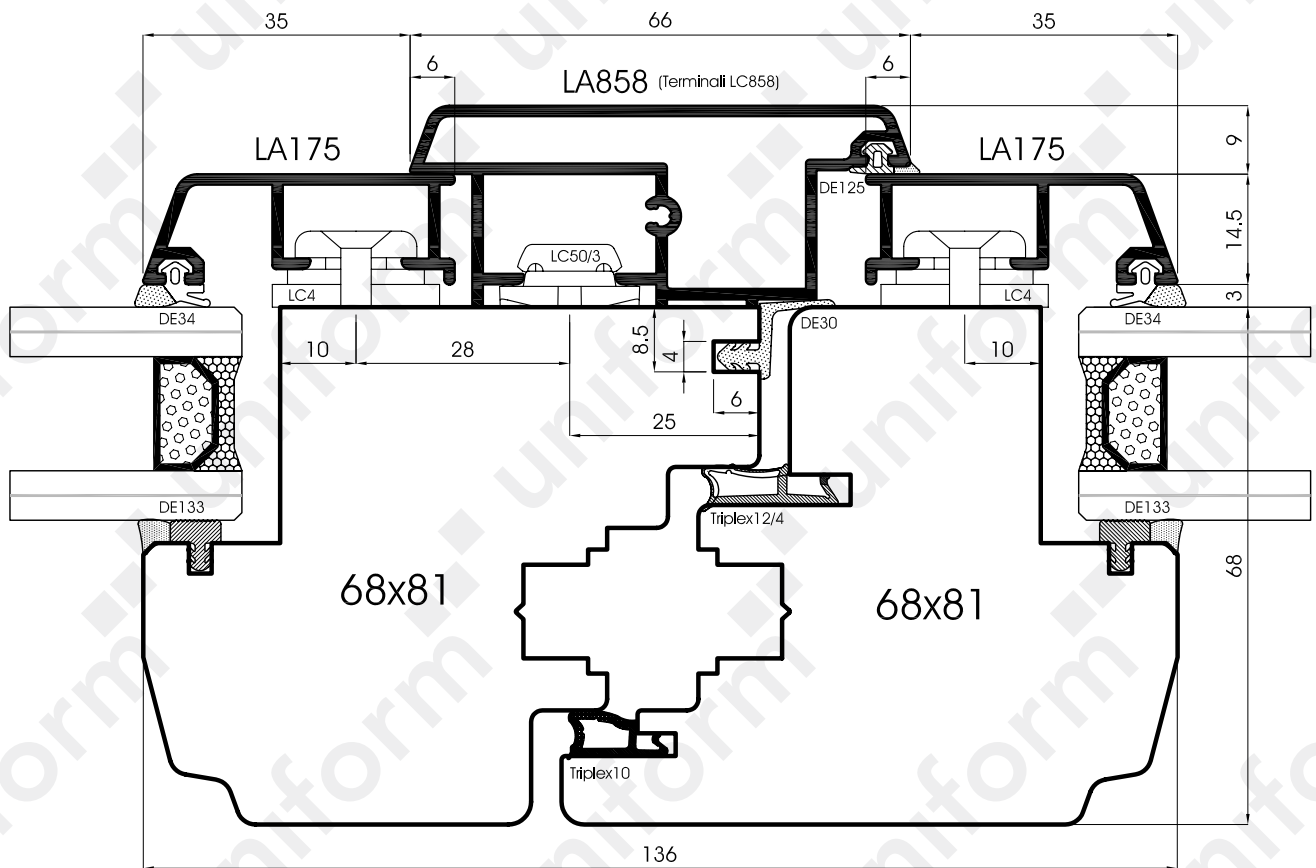
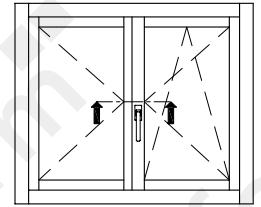
Ermetic 5000/S

uniform

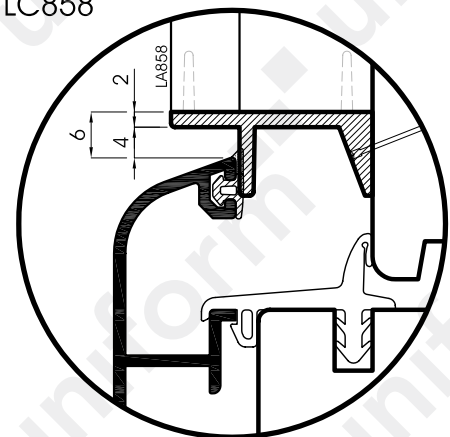
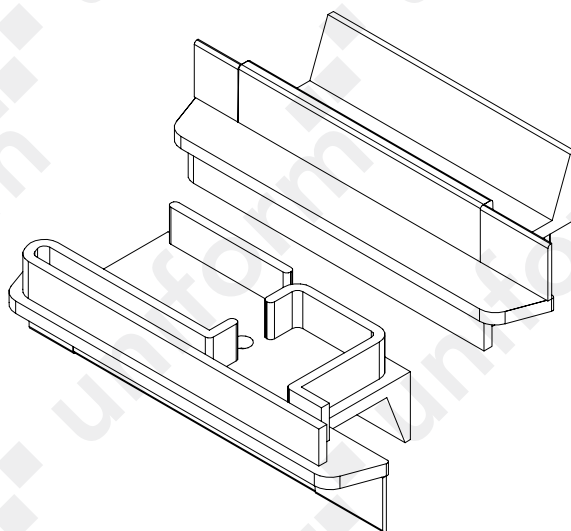
Scala 0.7:1

1.07

- Ⓘ Sezioni orizzontali battenti
- Ⓓ Horizontalschnitt Flügel
- Ⓔ Secciones horizontales hojas
- Ⓕ Coupes horizontales vantaux
- Ⓚ Horizontal sections of the sash



Coppia terminali LC858



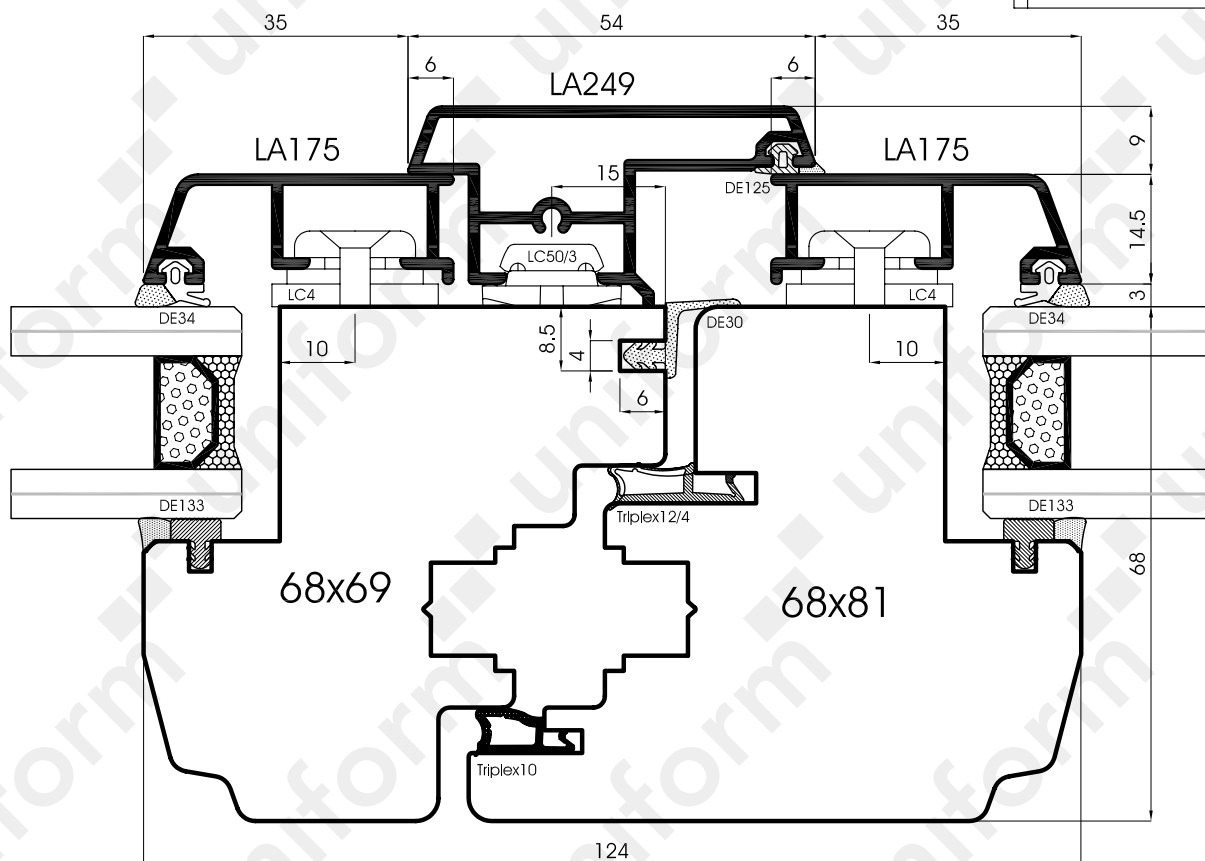
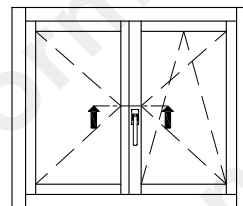
Ermetic 5000/S

uniform

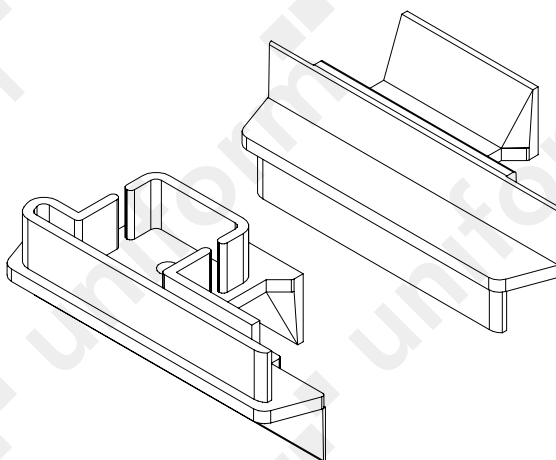
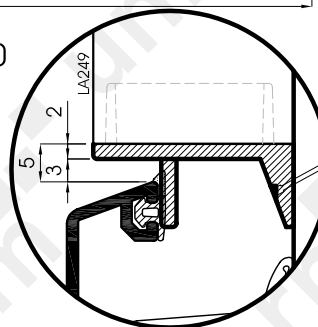
Scala 1:1

1.08

- ① Sezione orizzontale chiusura centrale con profilo LA858
- ② Horizontalschnitt Stulpprofil LA858
- ③ Sección horizontal del cierre central con perfil LA858
- ④ Coupe horizontal battement central avec profil LA858
- ⑤ Horizontal section of the middle clamp with profile LA858



Coppia terminali LC180



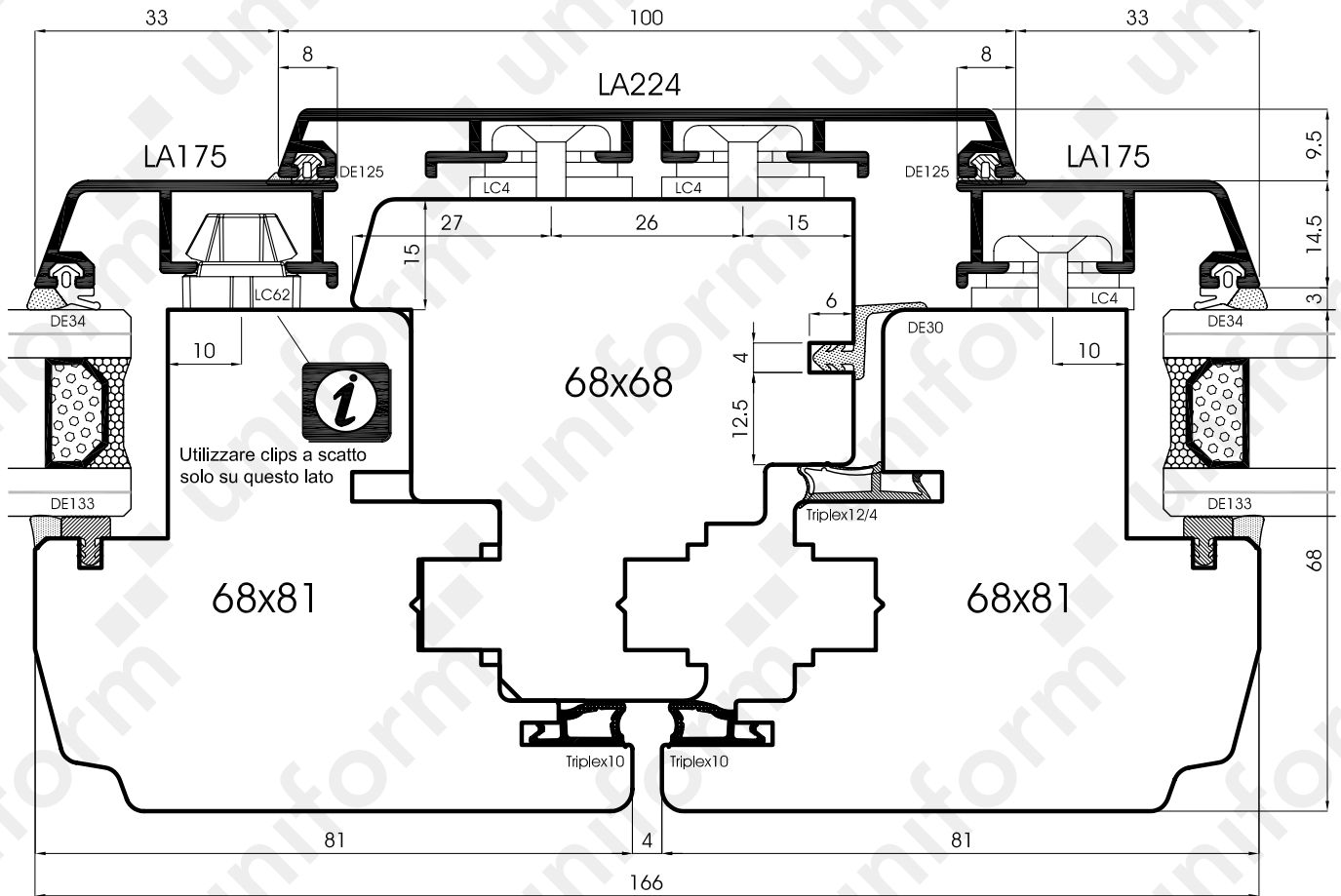
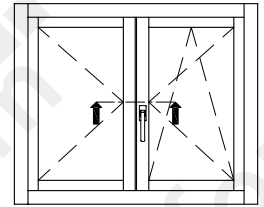
Ermetic 5000/S

uniform

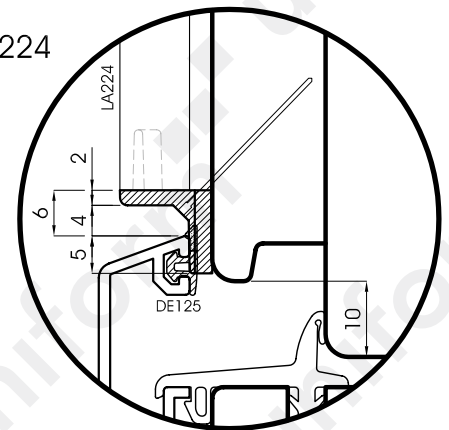
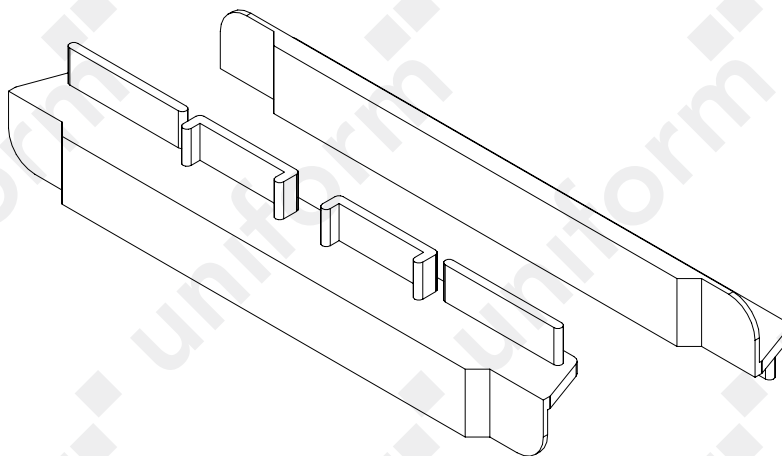
Scala 1:1

1.09

- Ⓘ Sezione orizzontale chiusura centrale con profilo LA249
- Ⓓ Horizontalschnitt Stulpprofil LA249
- Ⓔ Sección horizontal del cierre central con perfil LA249
- Ⓕ Coupe horizontal battement central avec profil LA2494
- Ⓞ Horizontal section of the middle clamp with profile LA249



Coppia terminali LC224



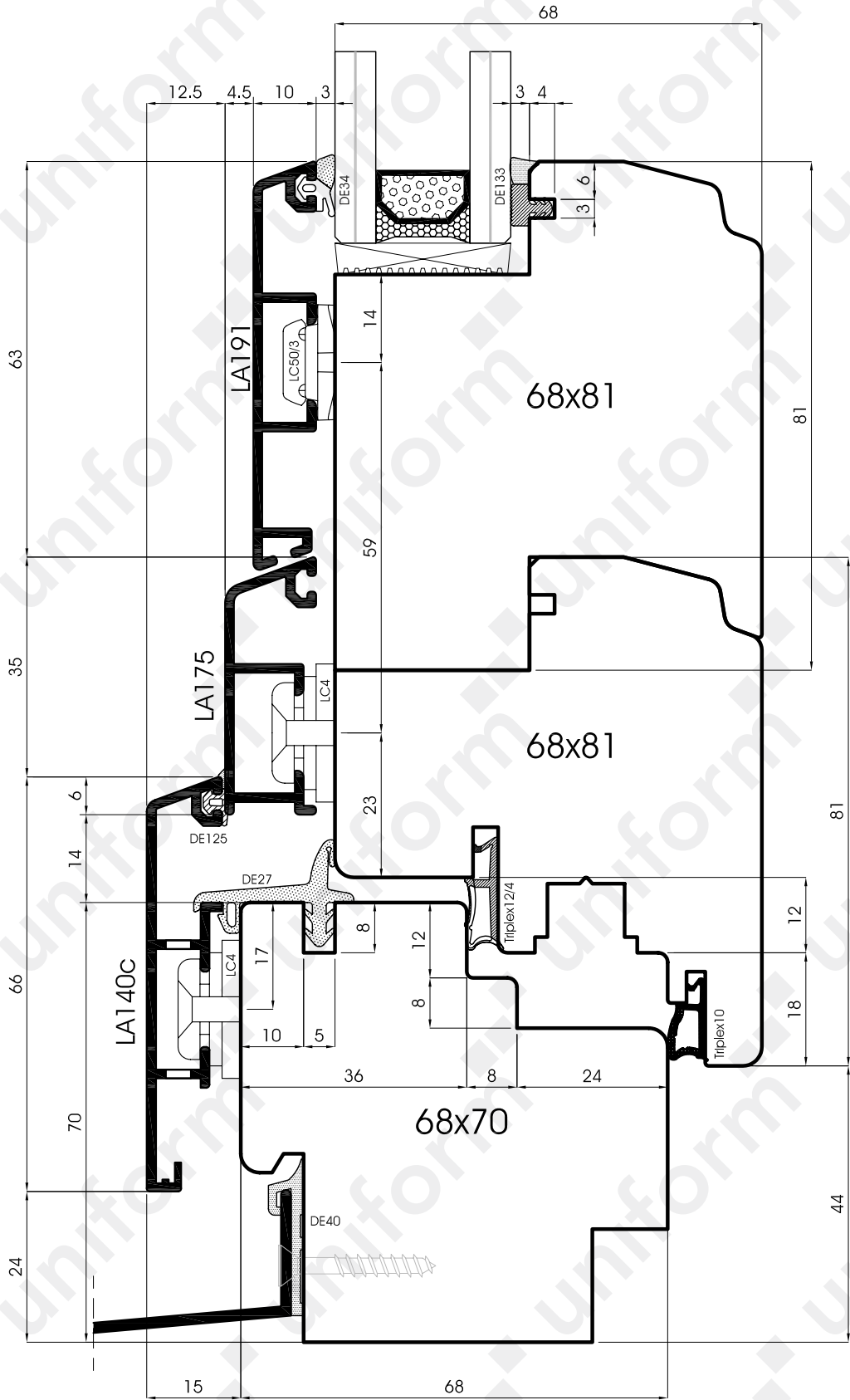
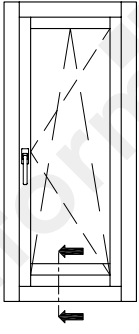
Ermetic 5000/S

uniform

Scala 1:1

1.10

- Ⓘ Sezione orizzontale chiusura centrale con profilo LA224
- Ⓓ Horizontalschnitt Stulpprofil LA224
- Ⓔ Sección horizontal del cierre central con perfil LA224
- Ⓕ Coupe horizontale battement central avec profil LA224
- Ⓚ Horizontal section of the middle clamp with profile LA224



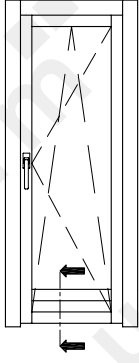
Ermetic 5000/S



Scala 1:1

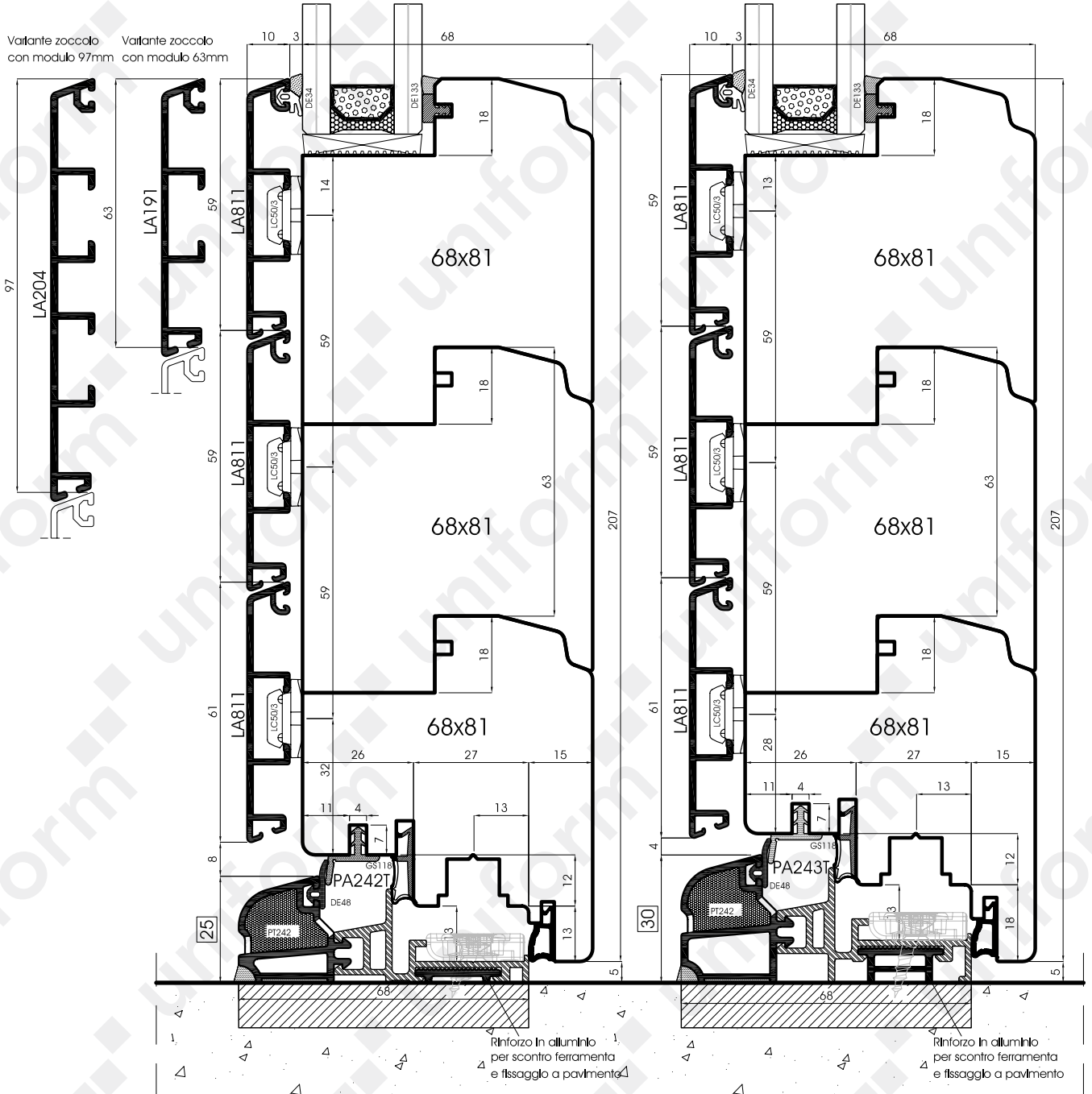
1.11

- Ⓘ Sezione verticale trasverso inferiore portafinestra
- Ⓓ Vertikalschnitt Balkontür quer unten
- Ⓔ Sección vertical travesaño inferior puertaventana
- Ⓕ Section verticale traverse inférieure porte-fenêtre
- Ⓚ Vertical section of the window's lower ledger for door-height window



Soglia H 25mm

Soglia H 30mm



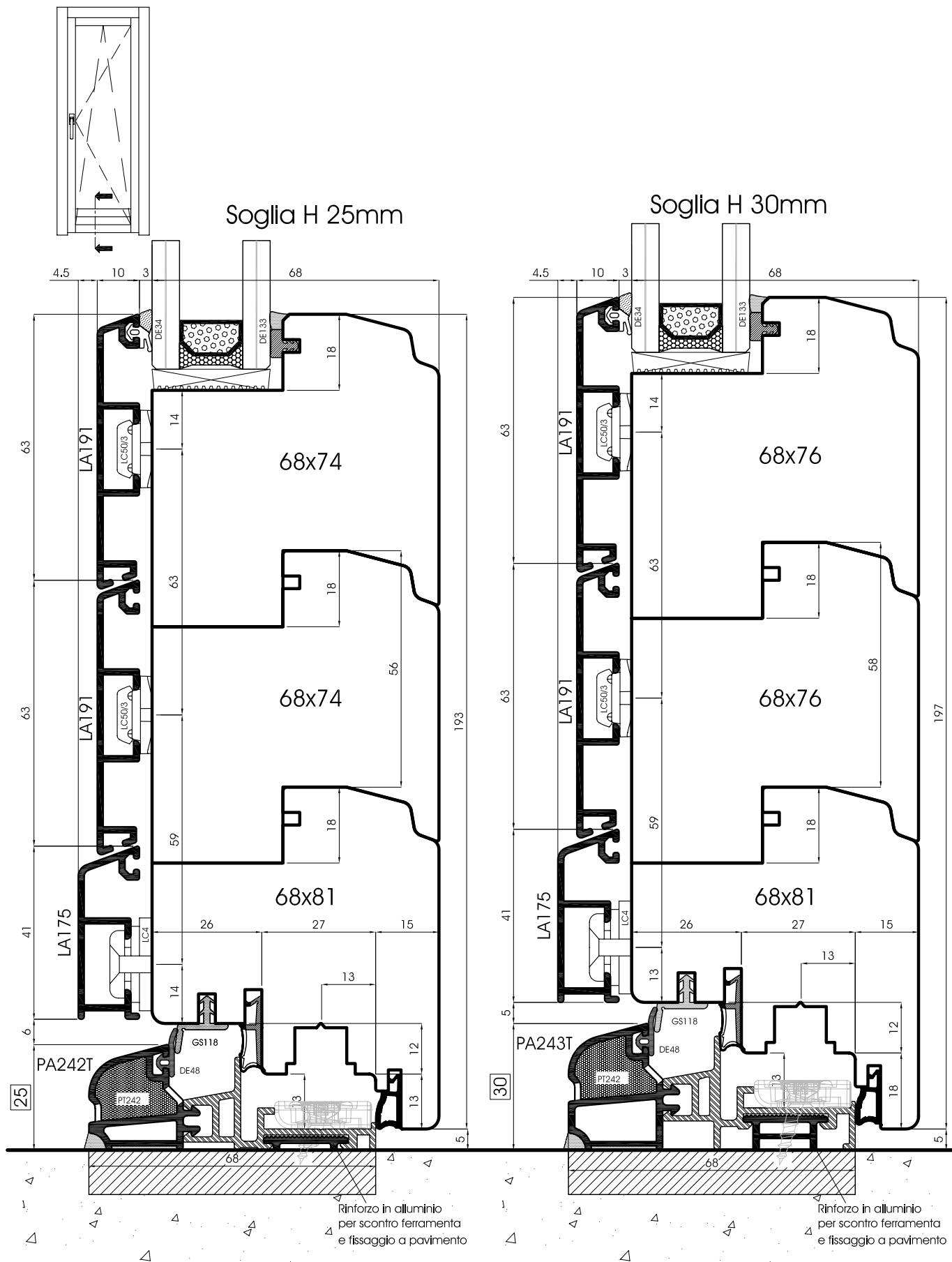
Ermetic 5000/S



Scala 0.7:1

1.12

- Ⓘ Sezione verticale traverso inferiore portabalcone con profilo PA242T-PA243T
- Ⓓ Vertikalschnitt Balkontür quer unten mit Profil PA242T-PA243T
- Ⓔ Sección vertical travesaño inferior puertaventana con perfil PA242T-PA243T
- Ⓕ Section verticale traverse inférieure porte-balcon avec profil PA242T-PA243T
- Ⓚ Vertical section of the balcony door's lower ledger with profile PA242T-PA243T



Ermetic 5000/S

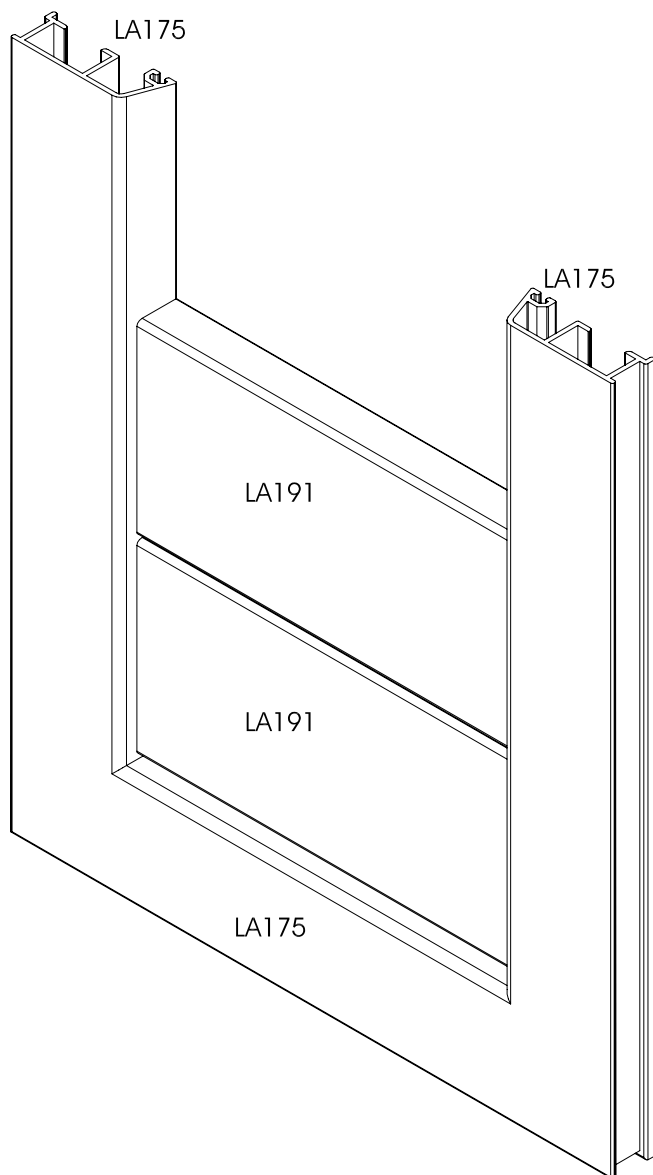
uniform

Scala 0.8:1

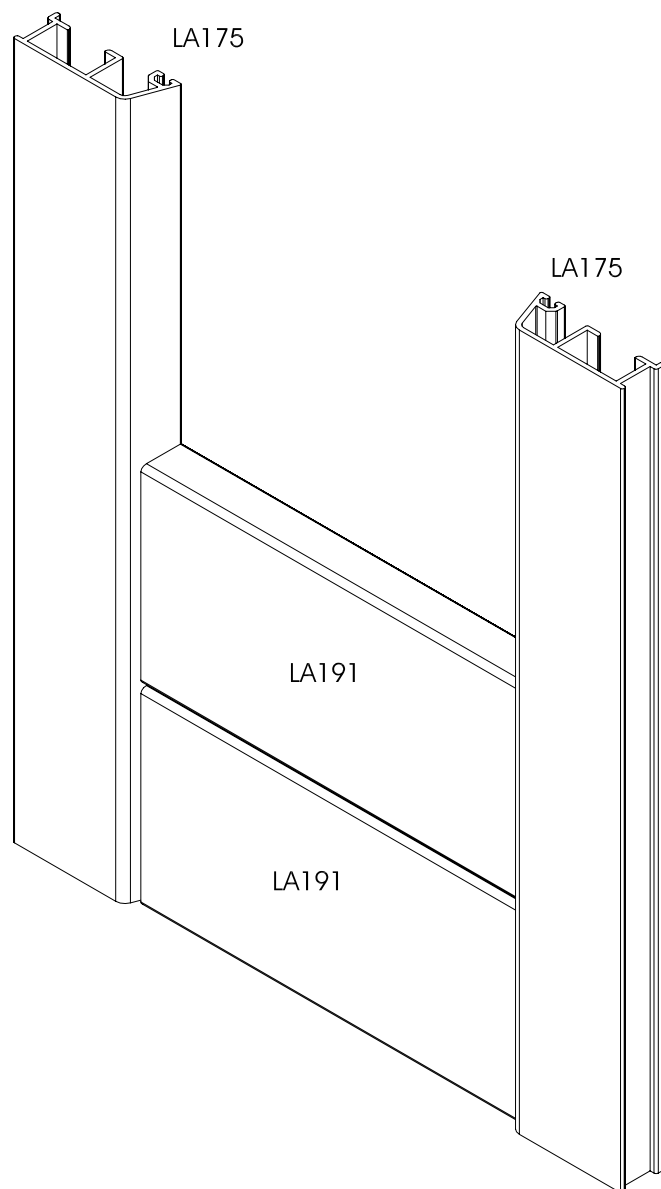
1.13

- Ⓘ Sezione verticale traverso inferiore portabalcone con profilo PA242T-PA243T
- Ⓓ Vertikalschnitt Balkontür quer unten mit Profil PA242T-PA243T
- Ⓔ Sección vertical travesaño inferior puertaventana con perfil PA242T-PA243T
- Ⓕ Section verticale traverse inférieure porte-balcon avec profil PA242T-PA243T
- Ⓚ Vertical section of the balcony door's lower ledger with profile PA242T-PA243T

Soluzione con profilo anta su 4 lati



Soluzione con profilo anta su 3 lati



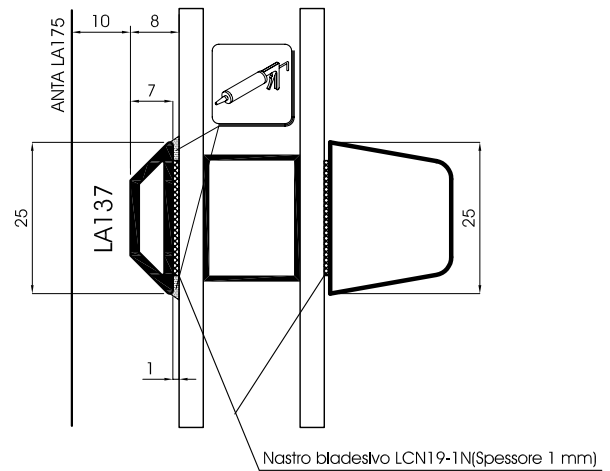
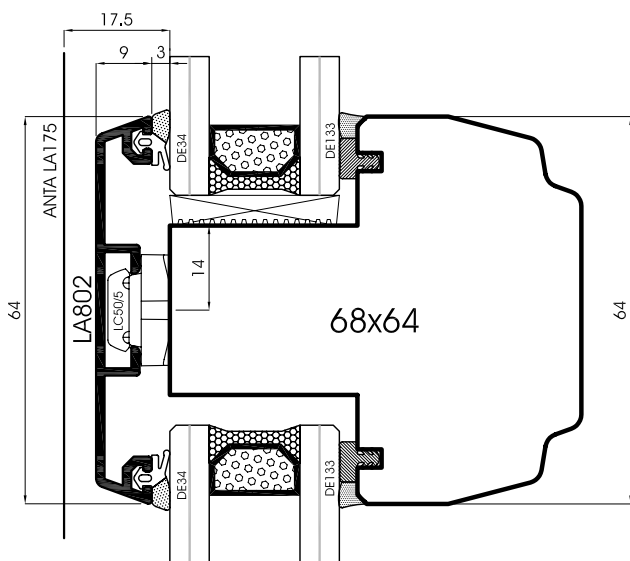
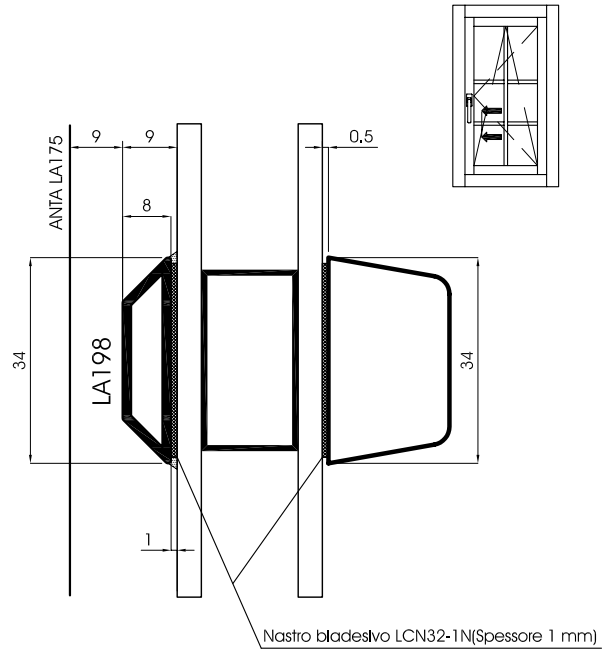
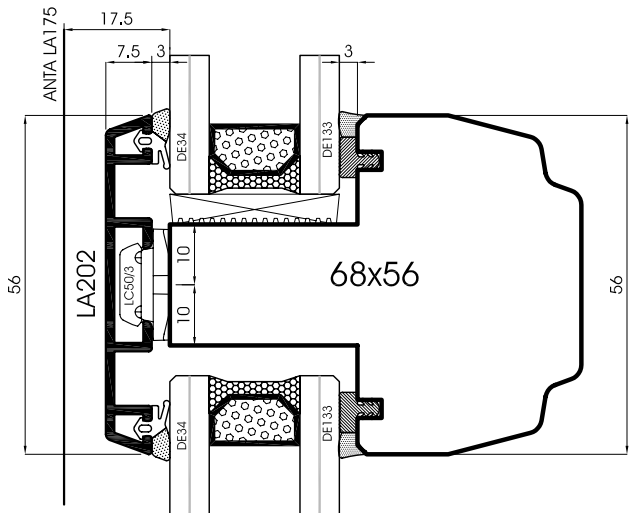
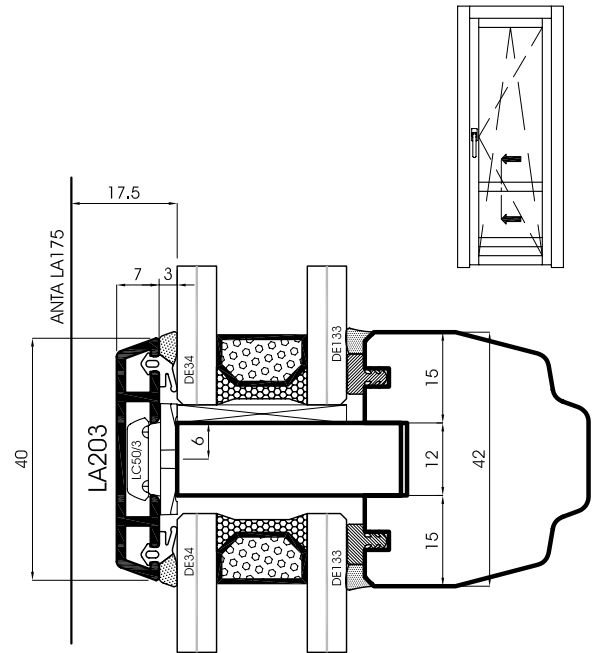
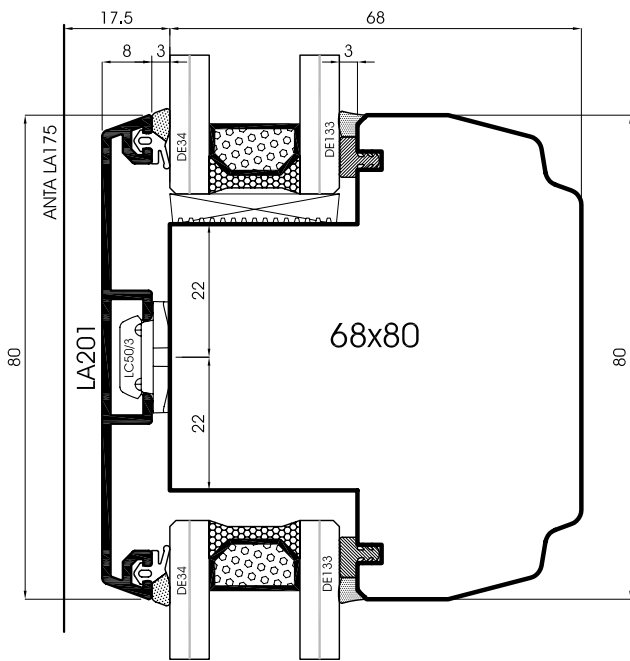
Ermetic 5000/S

uniform

Scala -

1.14

- Ⓘ Sezione verticale traverso inferiore portabalcone
- Ⓓ Vertikalschnitt Balkontür quer unten
- Ⓔ Sección vertical travesaño inferior puertaventana
- Ⓕ Section verticale traverse inférieure porte-balcon
- Ⓚ Vertical section of the balcony door's lower ledger



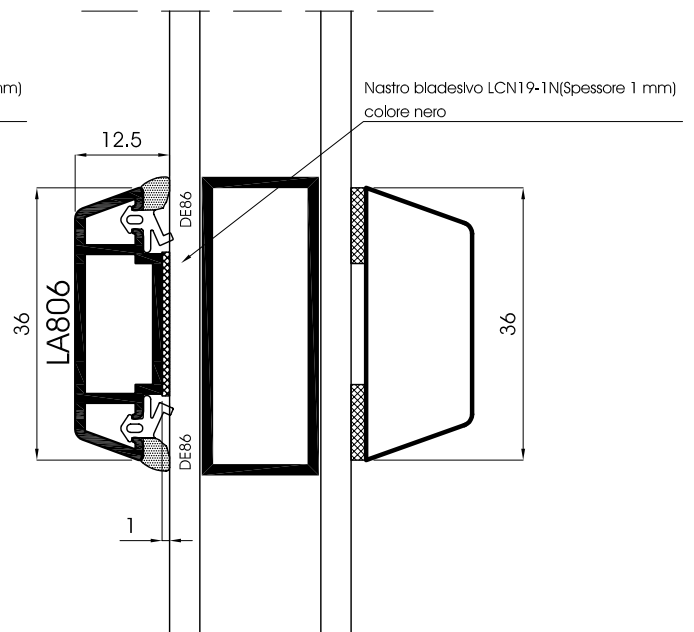
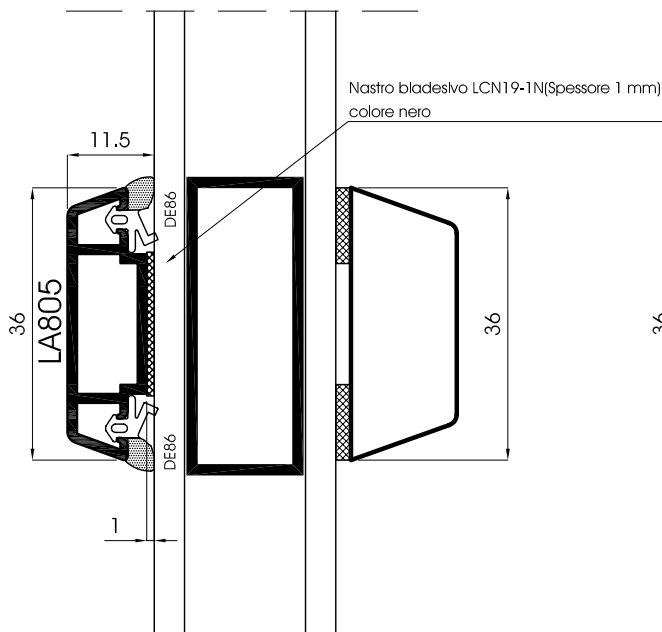
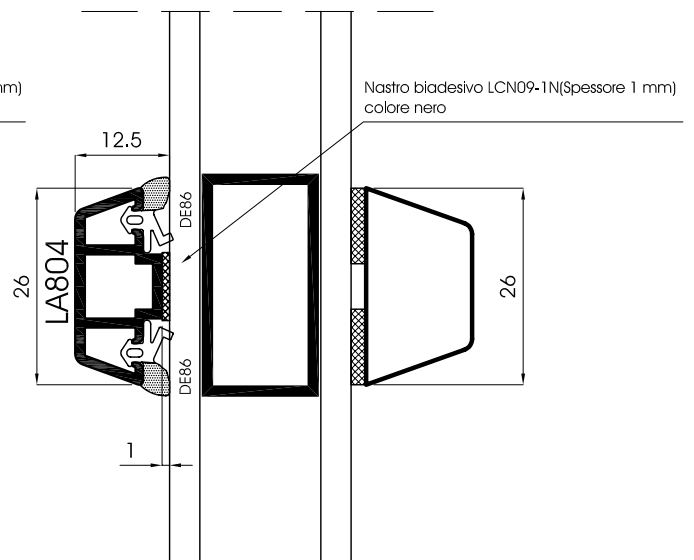
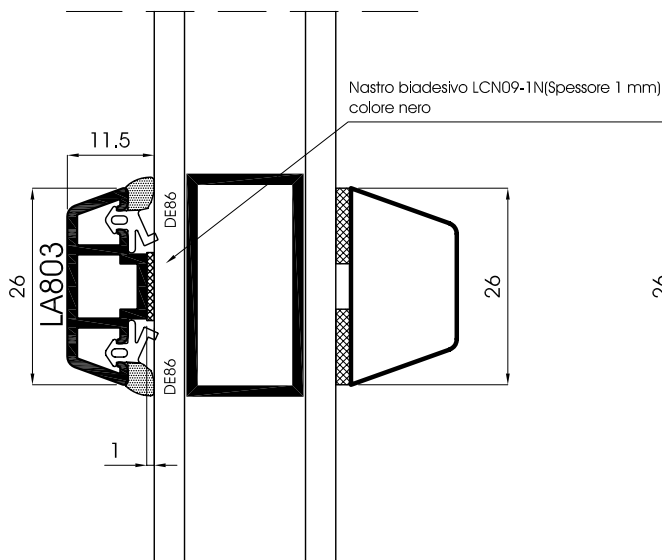
Ermetic 5000/S

uniform

Scala 0.8:1

1.15

- Ⓘ Sezione verticale traversi intermedi anta
- Ⓓ Vertikalschnitt Sprossen im Flügel
- Ⓔ Sección vertical travesaños intermedios de la hoja
- Ⓕ Coupe verticale traverses intermédiaires vantail
- Ⓞ Vertical section of the sash intermediate rails



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 adesivo è da 20 a 38° C. L'applicazione al di sotto del 10° C è sconsigliata poiché l'adesivo risulta troppo rigido per aderire in modo appropriato.

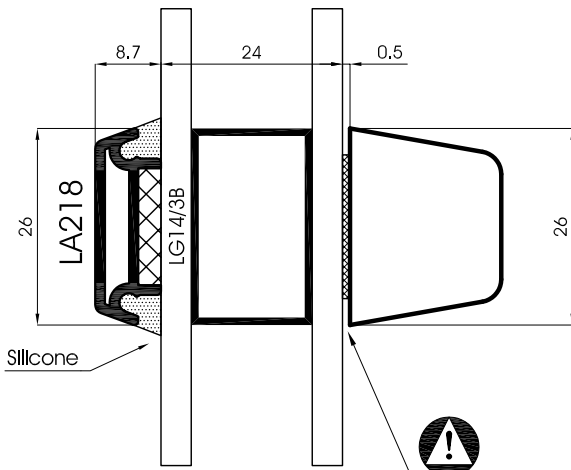
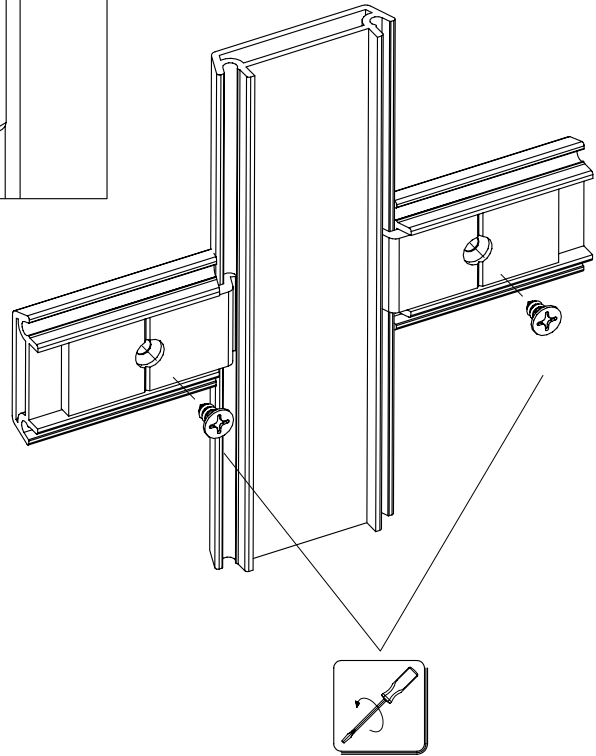
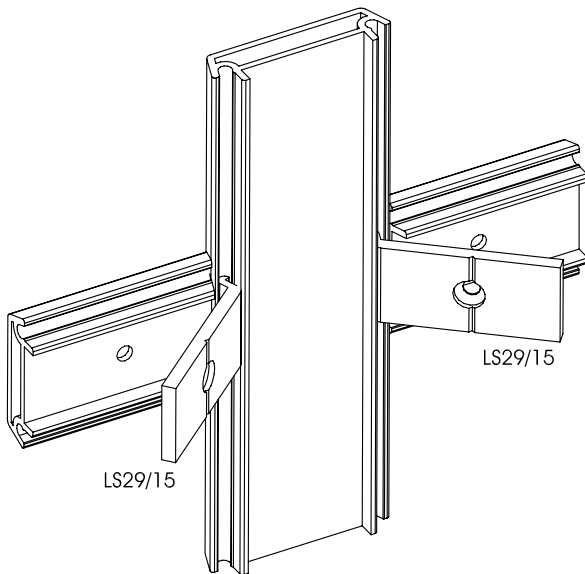
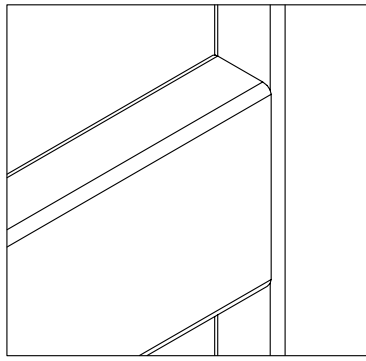
Ermetic 5000/S

uniform

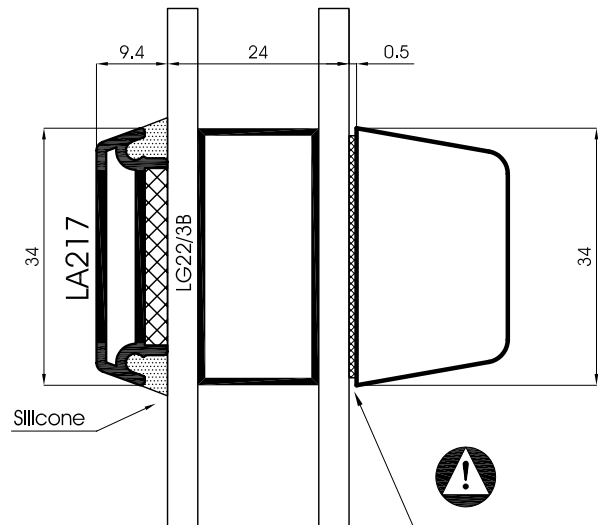
Scala 1:1

1.16

- ① Sezione verticale traversi intermedi anta
- ② Vertikalschnitt Sprossen im Flügel
- ③ Sección vertical travesaños intermedios de la hoja
- ④ Coupe verticale traverses intermédiaires vantail
- ⑤ Vertical section of the sash intermediate rails



NASTRO BIADESIVO LCN19-1N



NASTRO BIADESIVO LCN32-1N



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 poiché l'adesivo risulta troppo rigido per aderire in modo appropriato.

Ermetic 5000/S

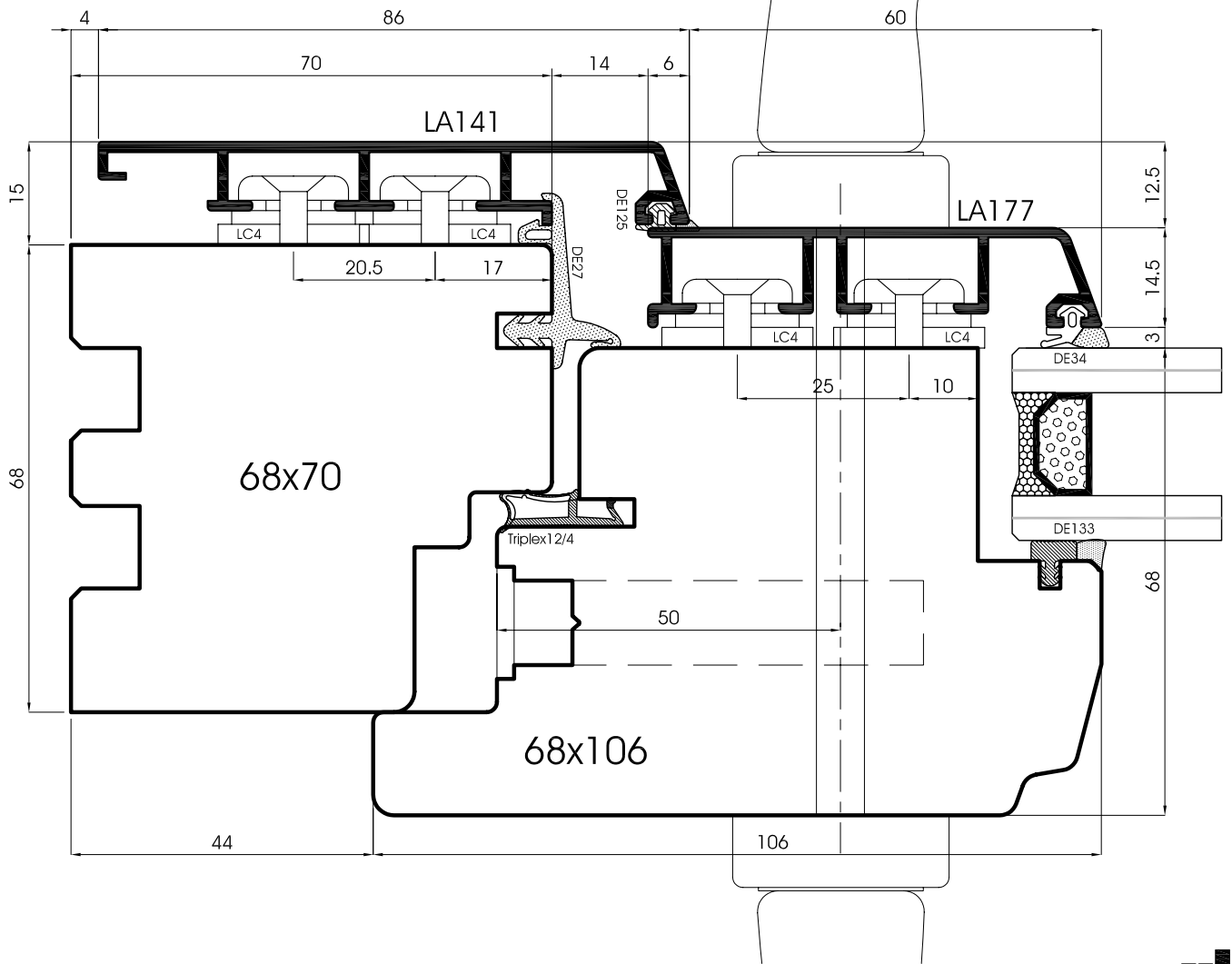
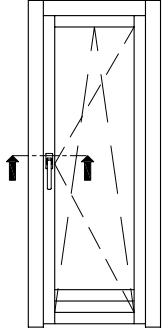
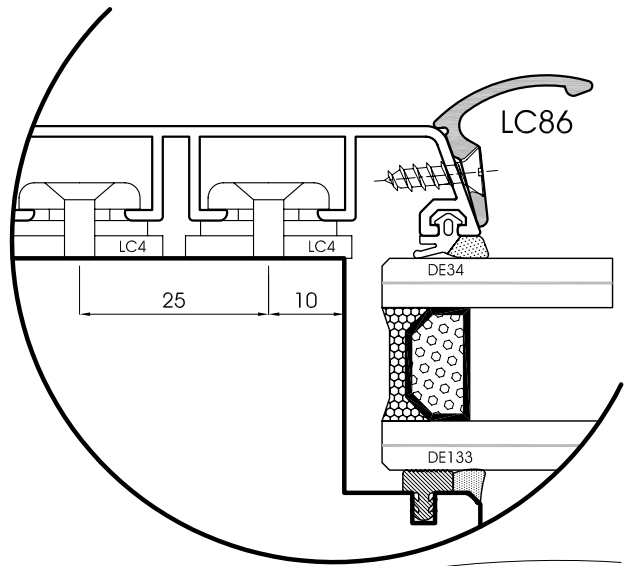
uniform

Scala 1:1

1.17

- Ⓘ Assemblaggio a croce traversi anta
- Ⓓ Kreuzverbindung der Sprossen im Flügel
- Ⓔ Enasamblaje cruzado travesaños de la hoja
- Ⓕ Système d'assemblage pour croisillon
- Ⓞ Cross-Assembling of the sash intermediate rails

Manglietta fissa esterna LC86 a richiesta.
 Finiture disponibili:
 Bronzo chiaro(B15K),Testa di
 Moro(E28K),Argento(A1K),Bianco
 9016



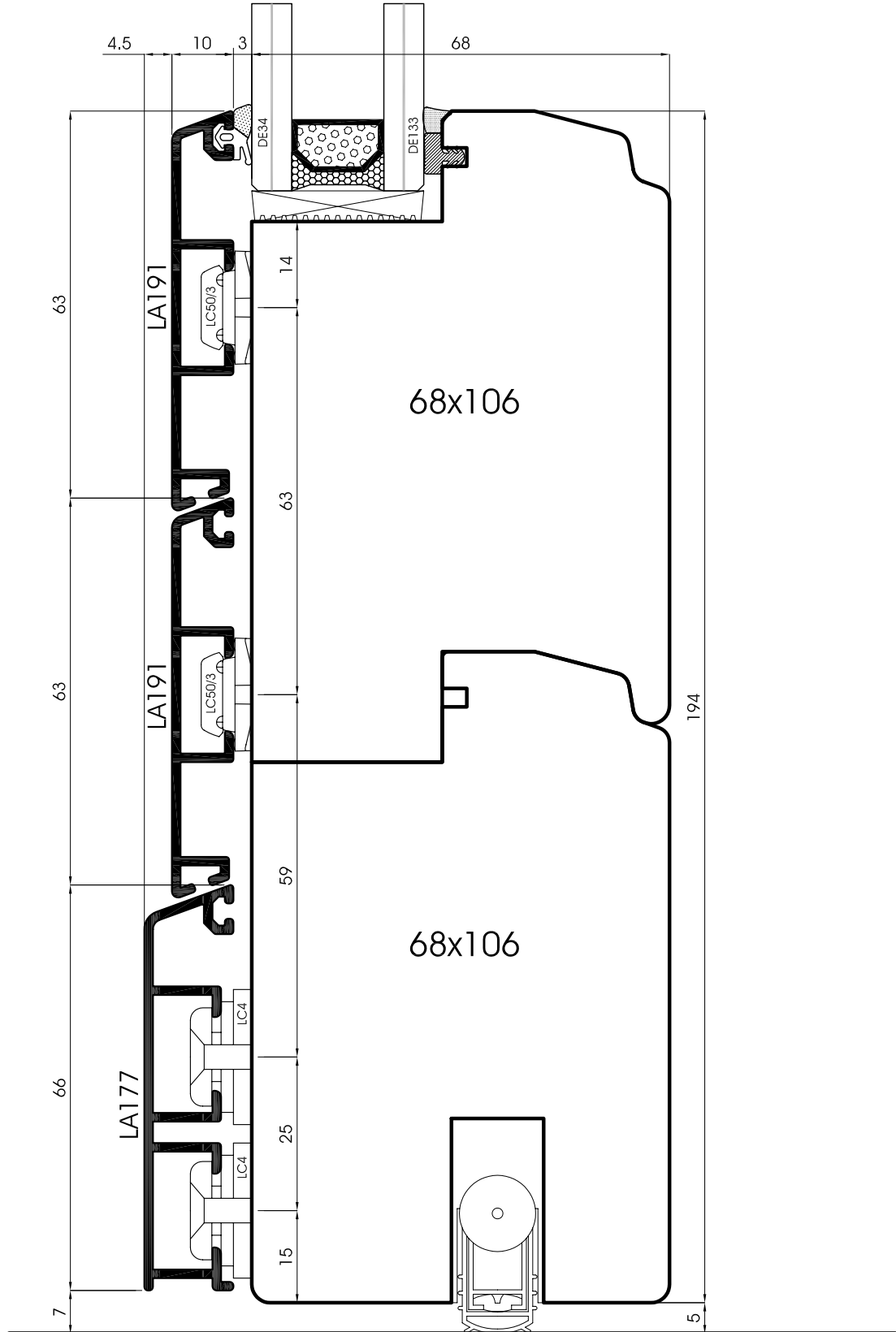
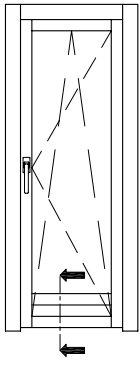
Ermetic 5000/S

uniform

Scala 1:1

1.18

- Ⓘ Sezione orizzontale montante laterale
- Ⓓ Horizontalschnitt senkrecht seitlich
- Ⓔ Sección horizontal de montante lateral
- Ⓕ Coupe horizontale montant latéral
- Ⓖ Horizontal section of the lateral jamb



AVVERTENZE: Soluzione non a norme UNI: EN 86, EN 42, 77

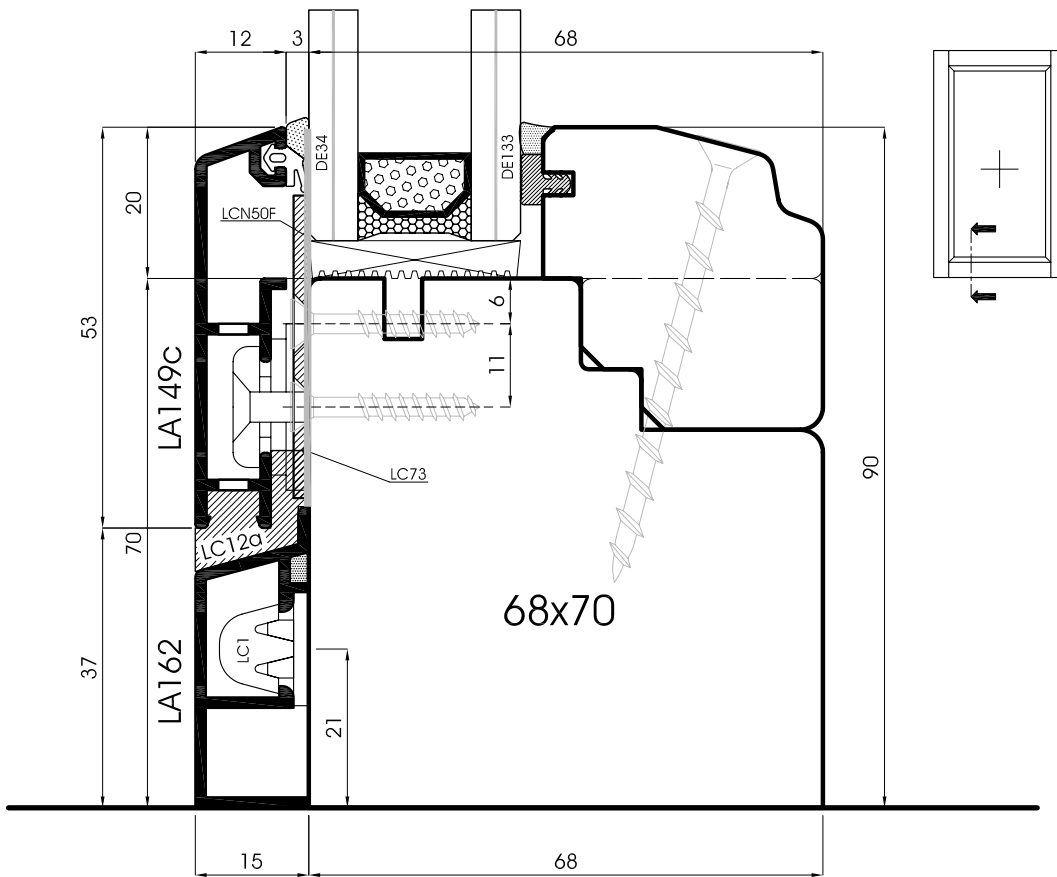
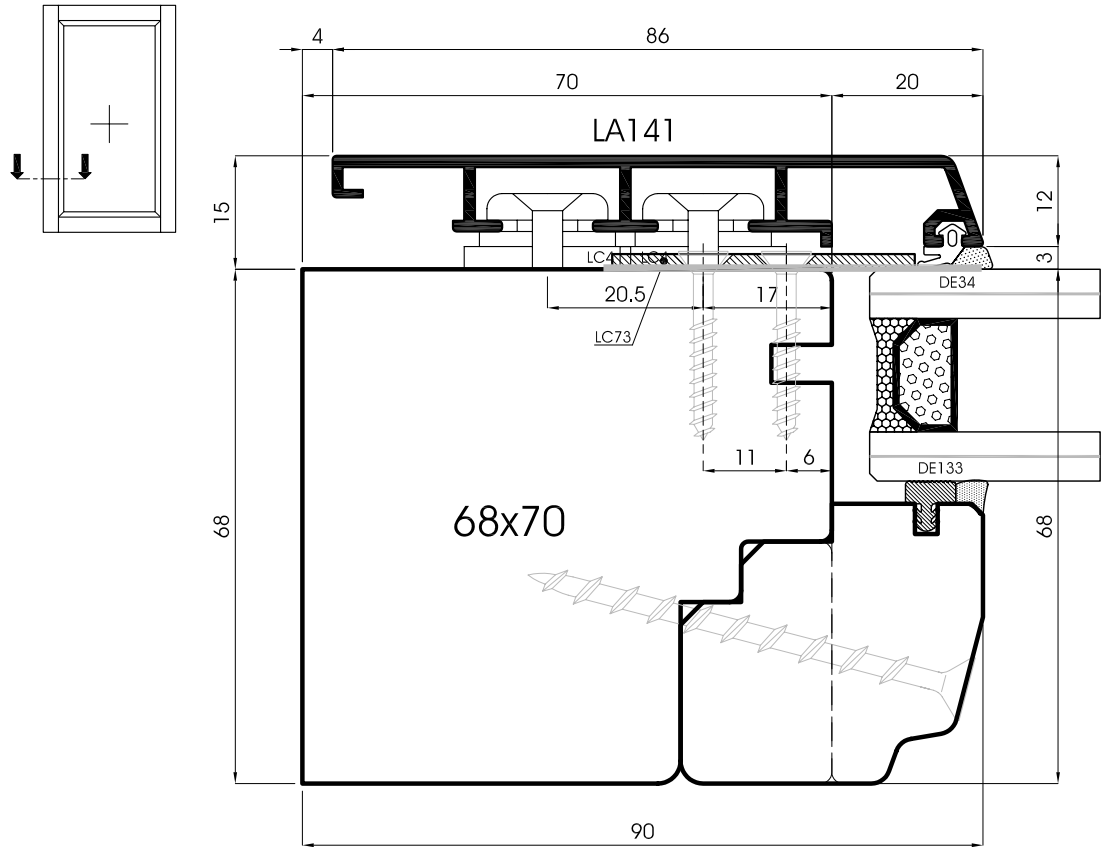
Ermetic 5000/S

uniform

Scala 1:1

1.19

- Ⓘ Sezione verticale trasverso inferiore portabalcone con parafreddo
- Ⓓ Vertikalschnitt Balkontür quer unten mit Kälteschutz
- Ⓔ Sección vertical travesaño inferior puertaventana con parafrió
- Ⓕ Section verticale traverse inférieure porte-balcon avec clonette
- Ⓚ Vertical section of the balcony door's lower ledger with cold-defender



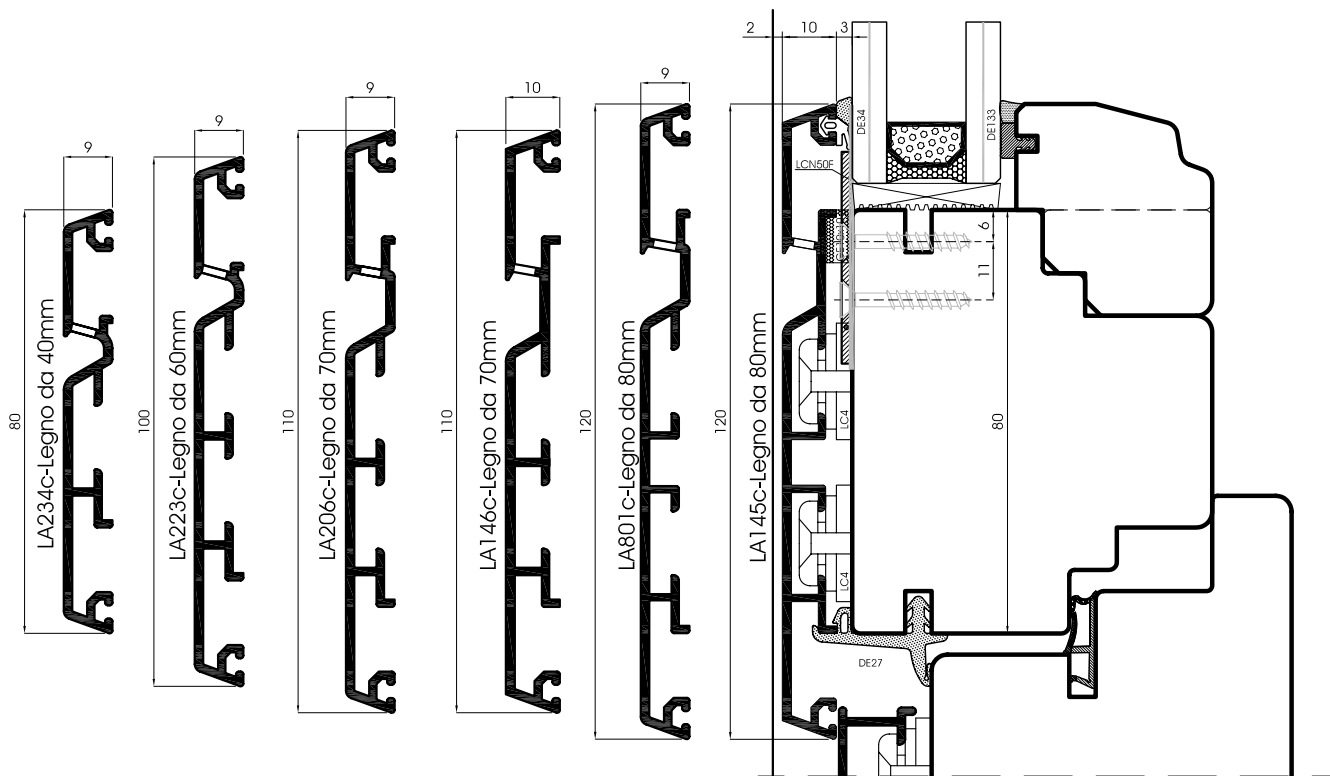
Ermetic 5000/S

uniform 

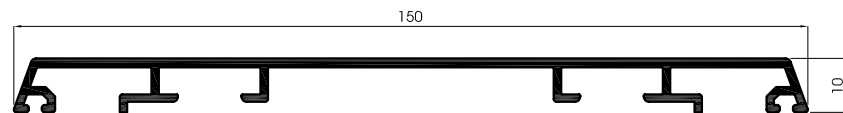
Scala 1:1

1.20

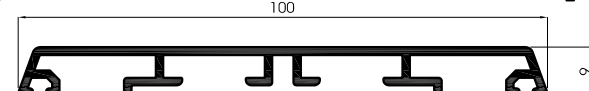
- Ⓘ Sezione verticale finestra con vetro fisso
- Ⓓ Vertikalschnitt Fenster mit Fixverglasung
- Ⓔ Sección vertical ventana con cristal fijo
- Ⓕ Coupe verticale fenêtre avec vitre fixe
- Ⓚ Vertical section of the window's lower ledger with fixed glass



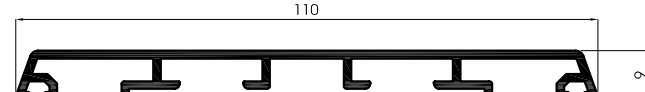
LA220-Legno da 110mm



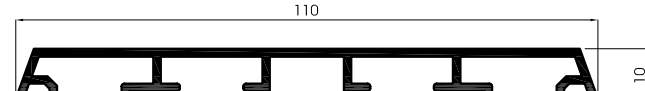
LA224-Legno da 60mm



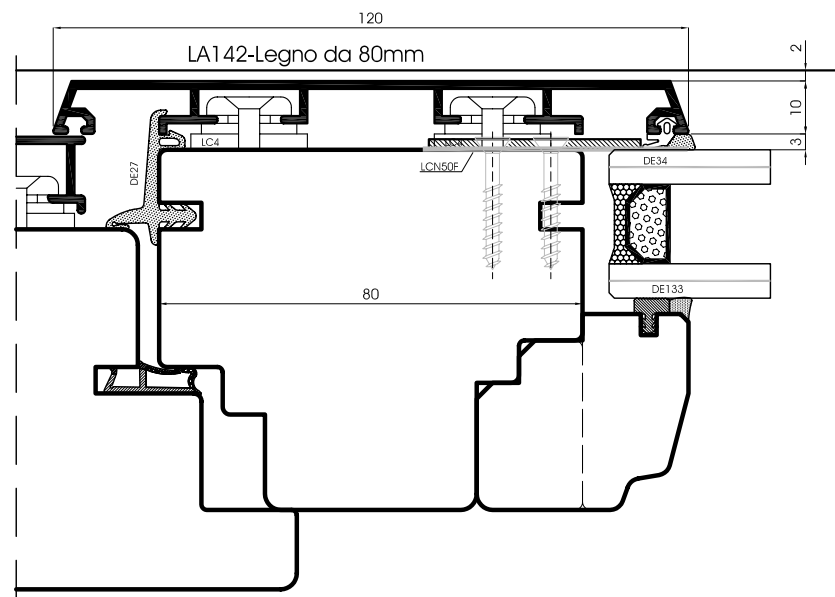
LA205-Legno da 70mm



LA143-Legno da 70mm



LA142-Legno da 80mm



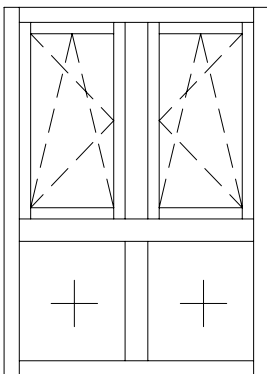
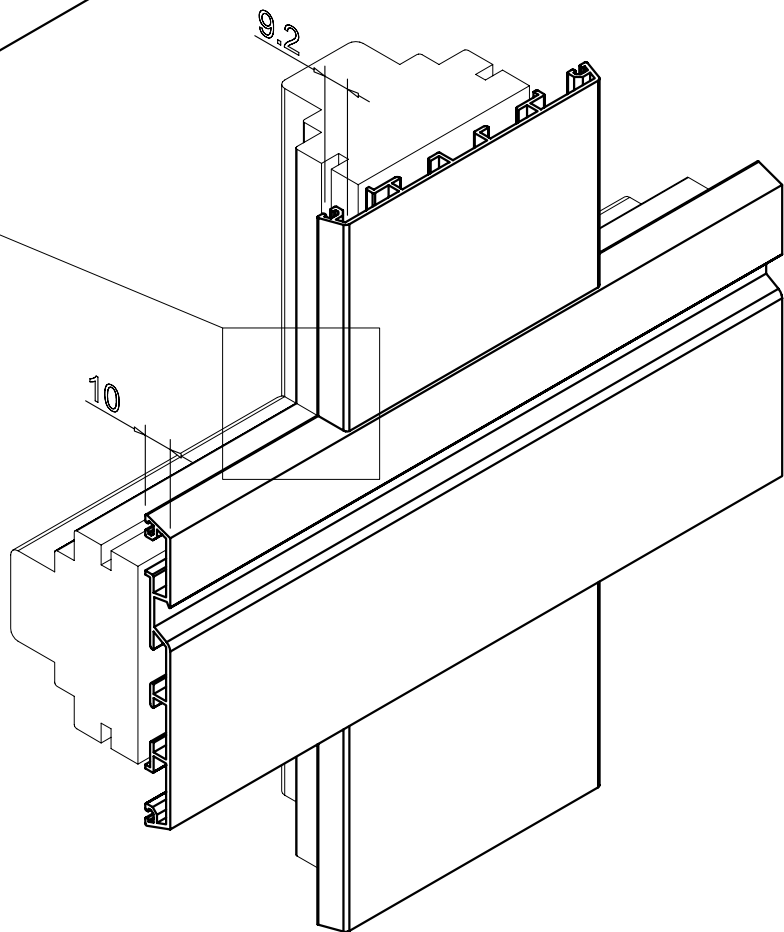
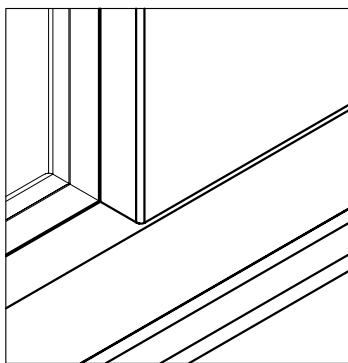
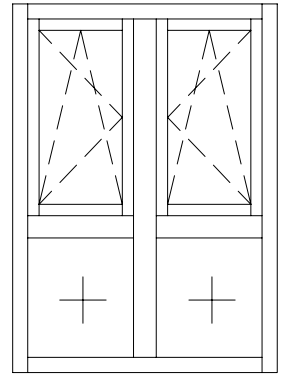
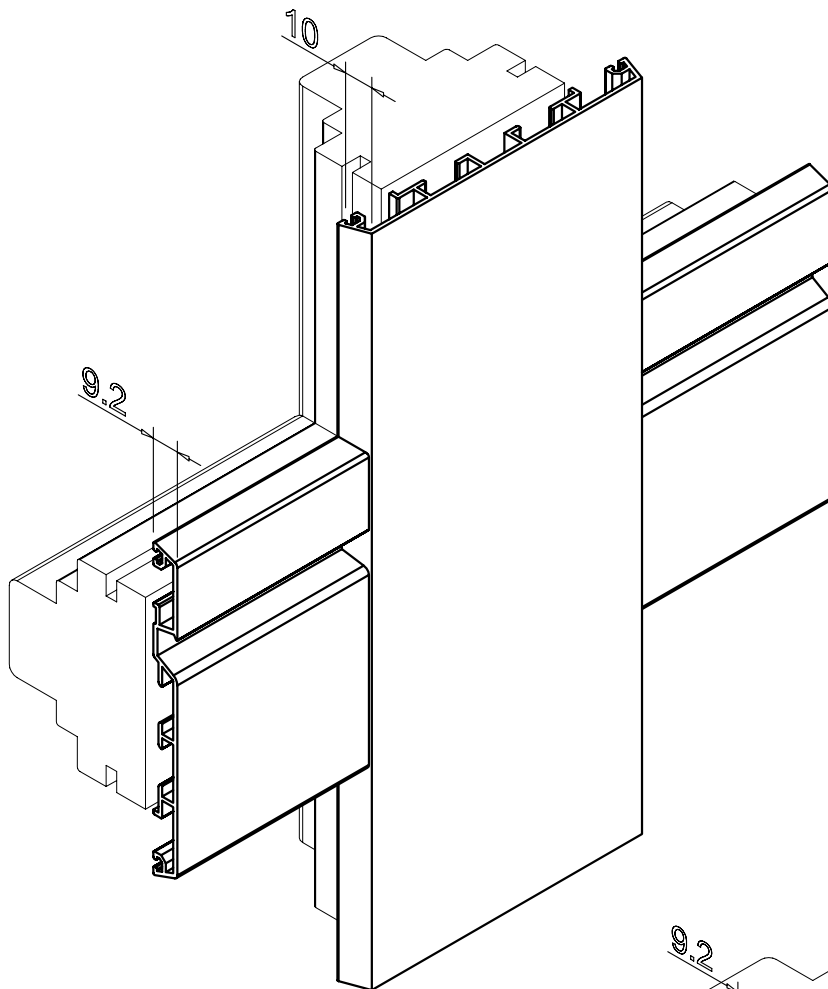
Ermetic 5000/S



Scala 0.7:1

1.21

- Ⓘ Sezione orizzontale e verticale traversi intermedi telaio
- Ⓓ Horizontal- und Vertikalschnitt Kämpfer/Setzholz
- Ⓔ Sección horizontal y vertical travesaños intermedios del marco
- Ⓕ Coupe horizontale et verticale des traverses intermédiaires du dormant
- Ⓚ Horizontal and vertical section of the frame's intermediate transoms



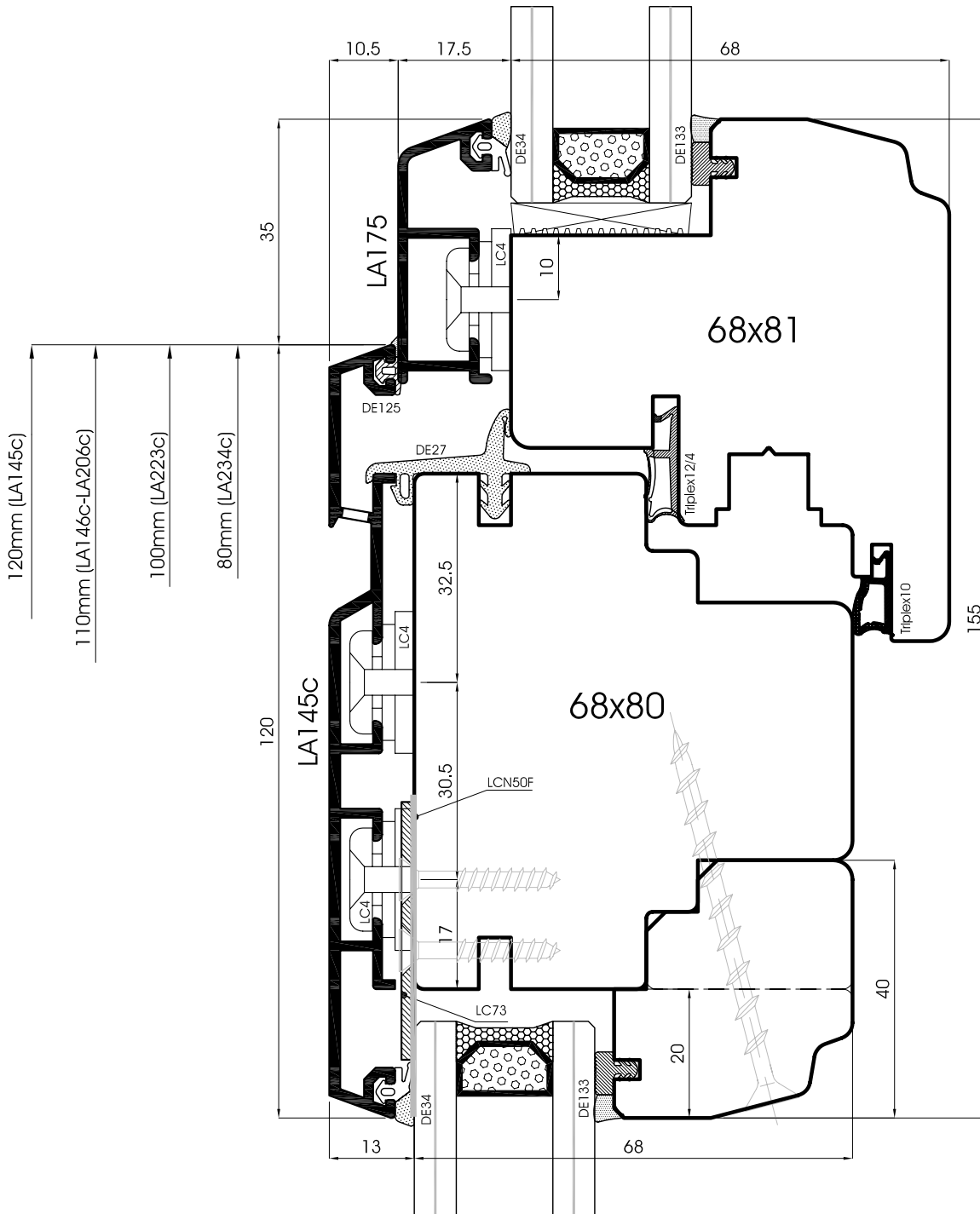
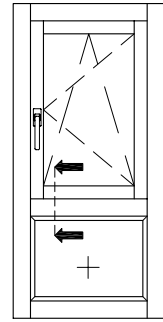
Ermetic 5000/S

uniform

Scala -

1.22

- Ⓘ Assemblaggio a croce traversi telaio
- Ⓓ Kreuzverbindung der Kämpfer/Setzholz
- Ⓔ Enasamblaje cruzado travesaños del marco
- Ⓕ Assemblage à croix des traverses du dormant
- Ⓚ Cross-Assembling of the frame's intermediate transoms



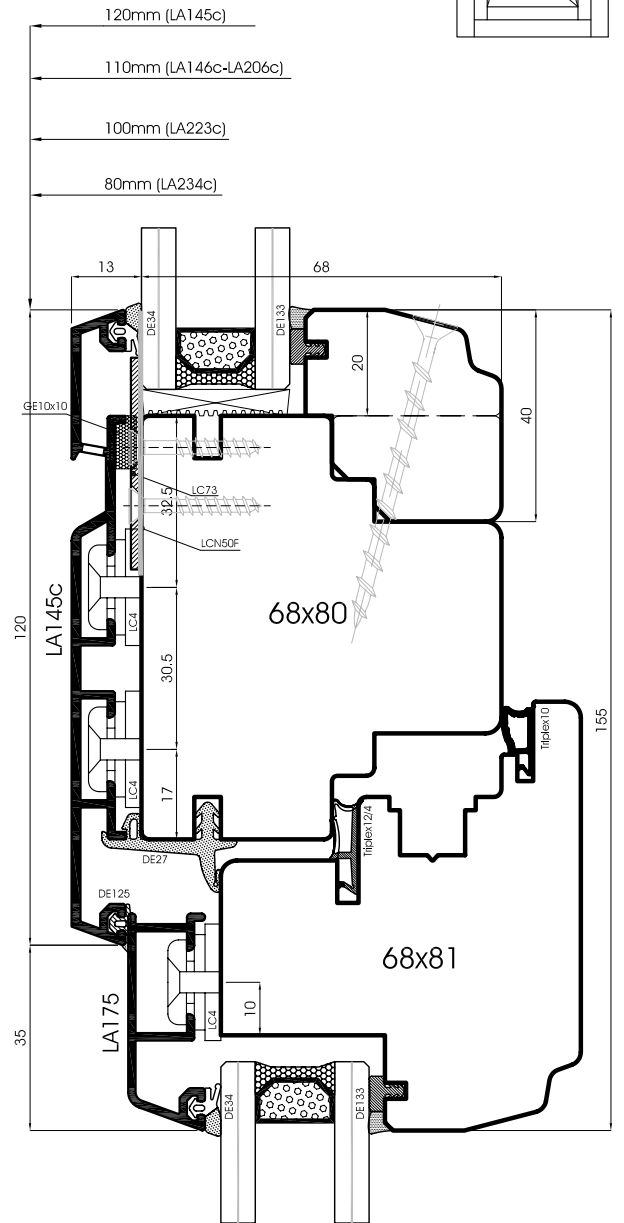
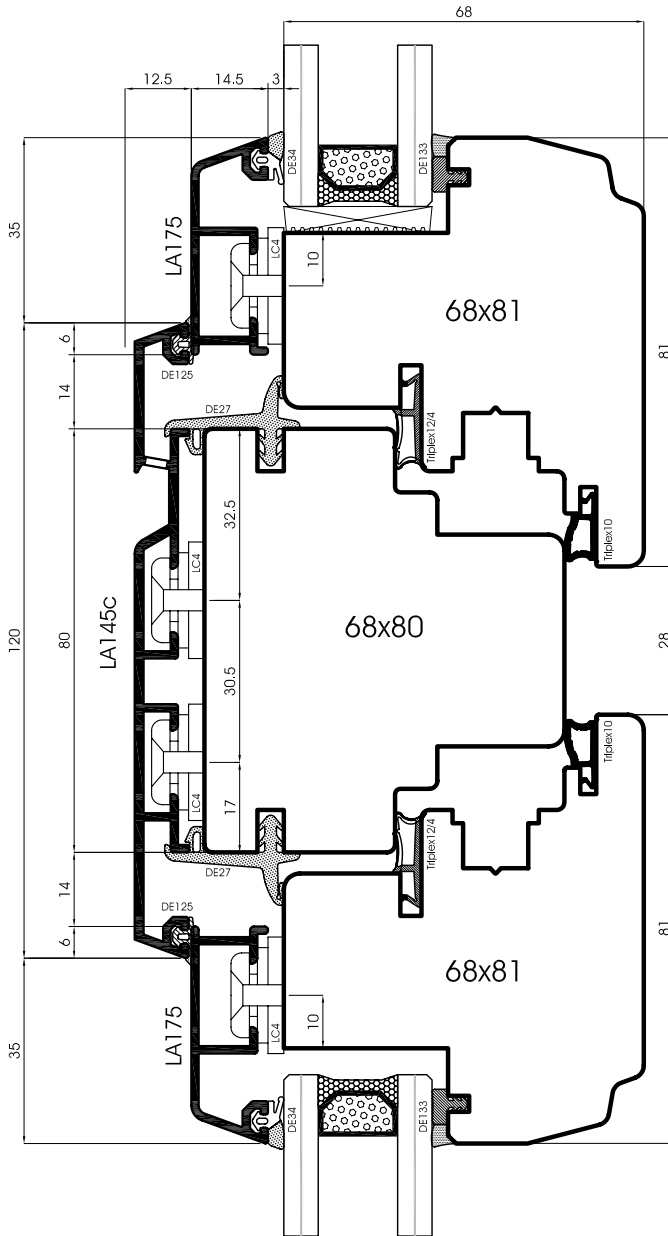
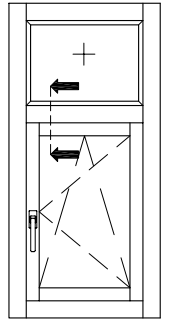
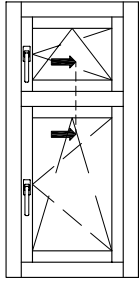
Ermetic 5000/S

uniform

Scala 1:1

1.23

- Ⓘ Sezione verticale traverso intermedio telaio
- Ⓓ Vertikalschnitt Kämpfer
- Ⓔ Sección vertical travesaño intermedio del marco
- Ⓕ Coupe verticale des traverse intermédiaire du dormant
- Ⓚ Vertical section of the frame's intermediate transom



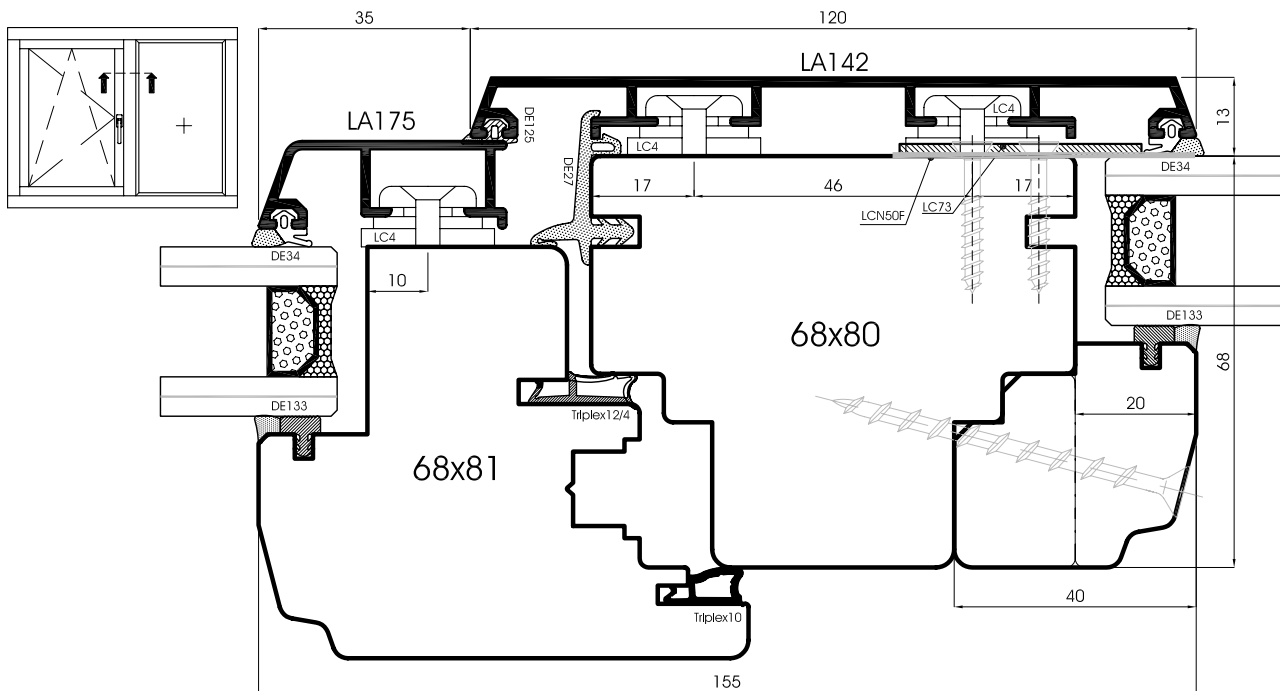
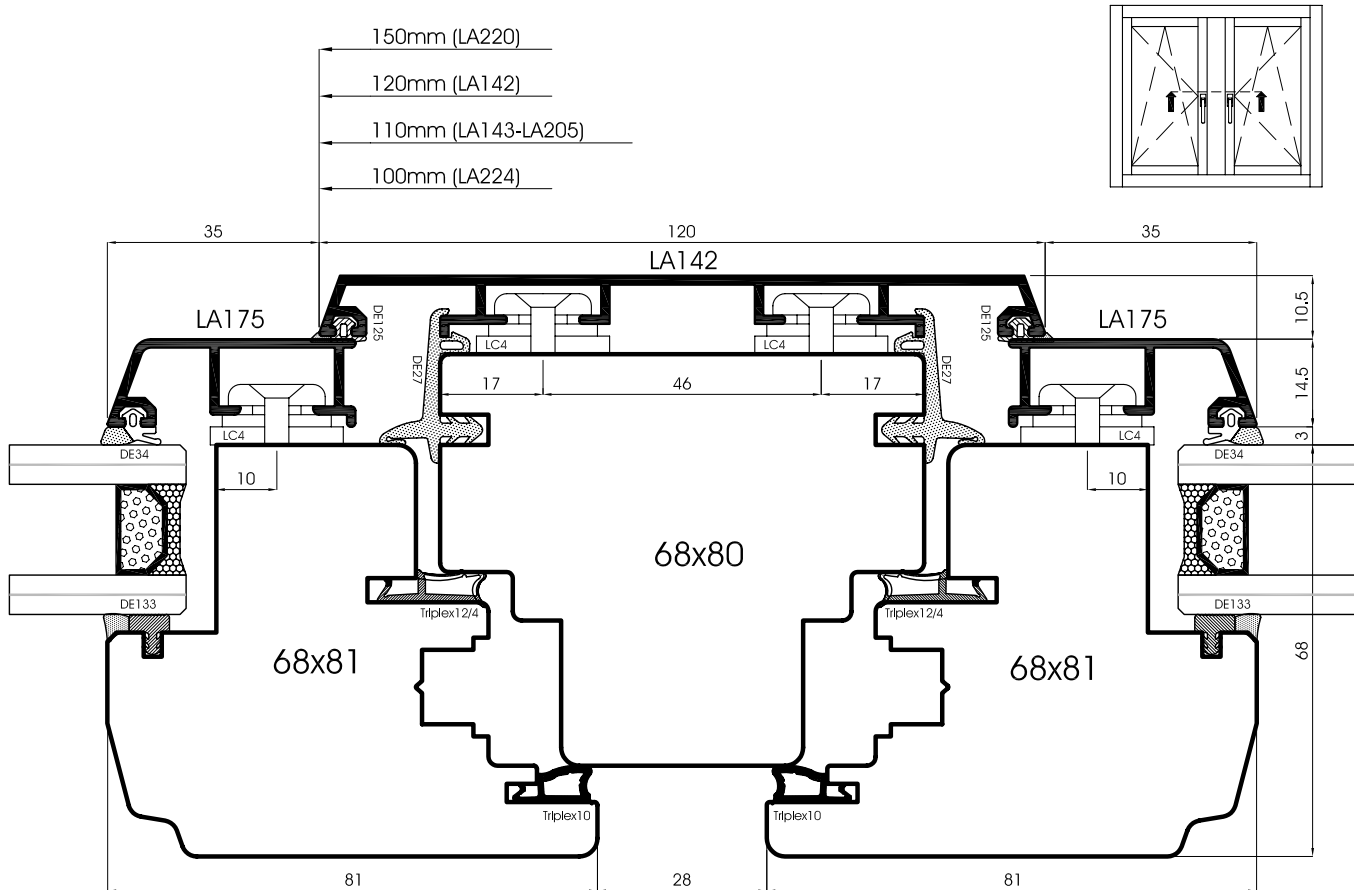
Ermetic 5000/S

uniform

Scala 0.7:1

1.24

- Ⓘ Sezione verticale trasversi intermedi telaio
- Ⓓ Vertikalschnitt Kämpfer
- Ⓔ Sección vertical travesaños intermedios del marco
- Ⓕ Coupe verticale des traverses intermédiaires du dormant
- Ⓚ Vertical section of the frame's intermediate transoms



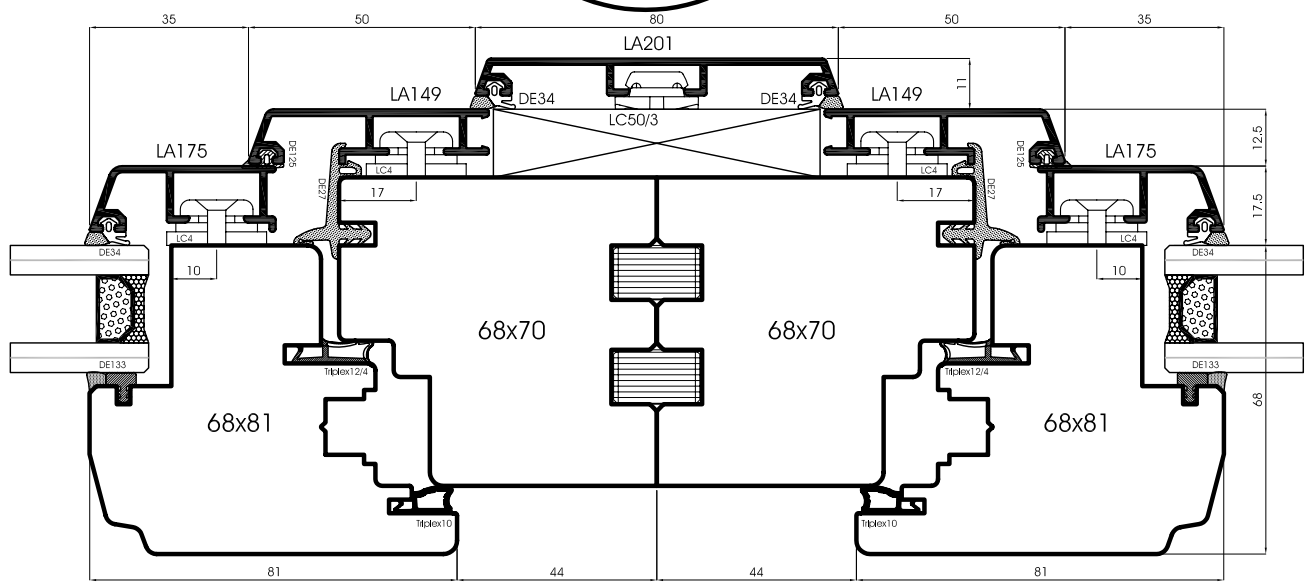
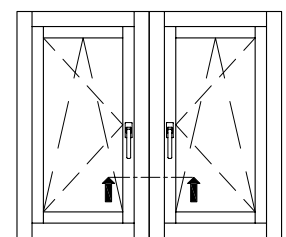
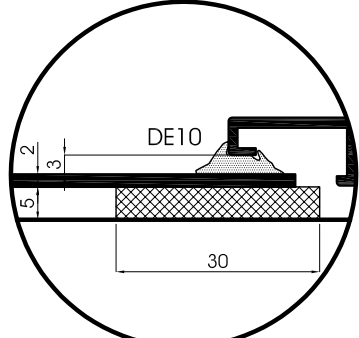
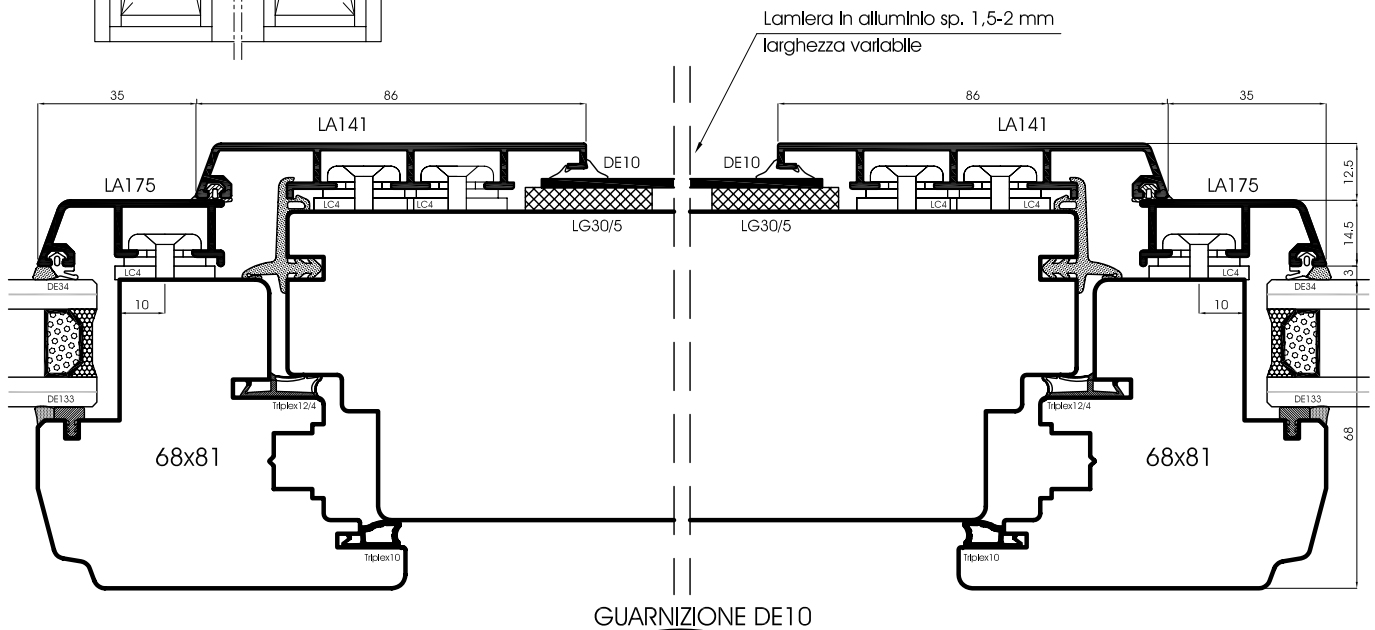
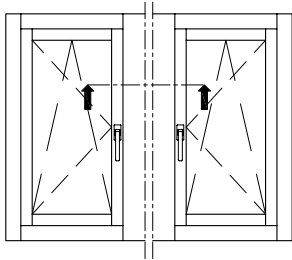
Ermetic 5000/S

uniform

Scala 0.8:1

1.25

- Ⓘ Sezione orizzontale montanti intermedi telaio
- Ⓓ Horizontalschnitt Setzholz Rahmen
- Ⓔ Sección horizontal montantes intermedios del marco
- Ⓕ Coupe horizontale montants intermédiaires dormant
- Ⓞ Horizontal section of the frame's mullions



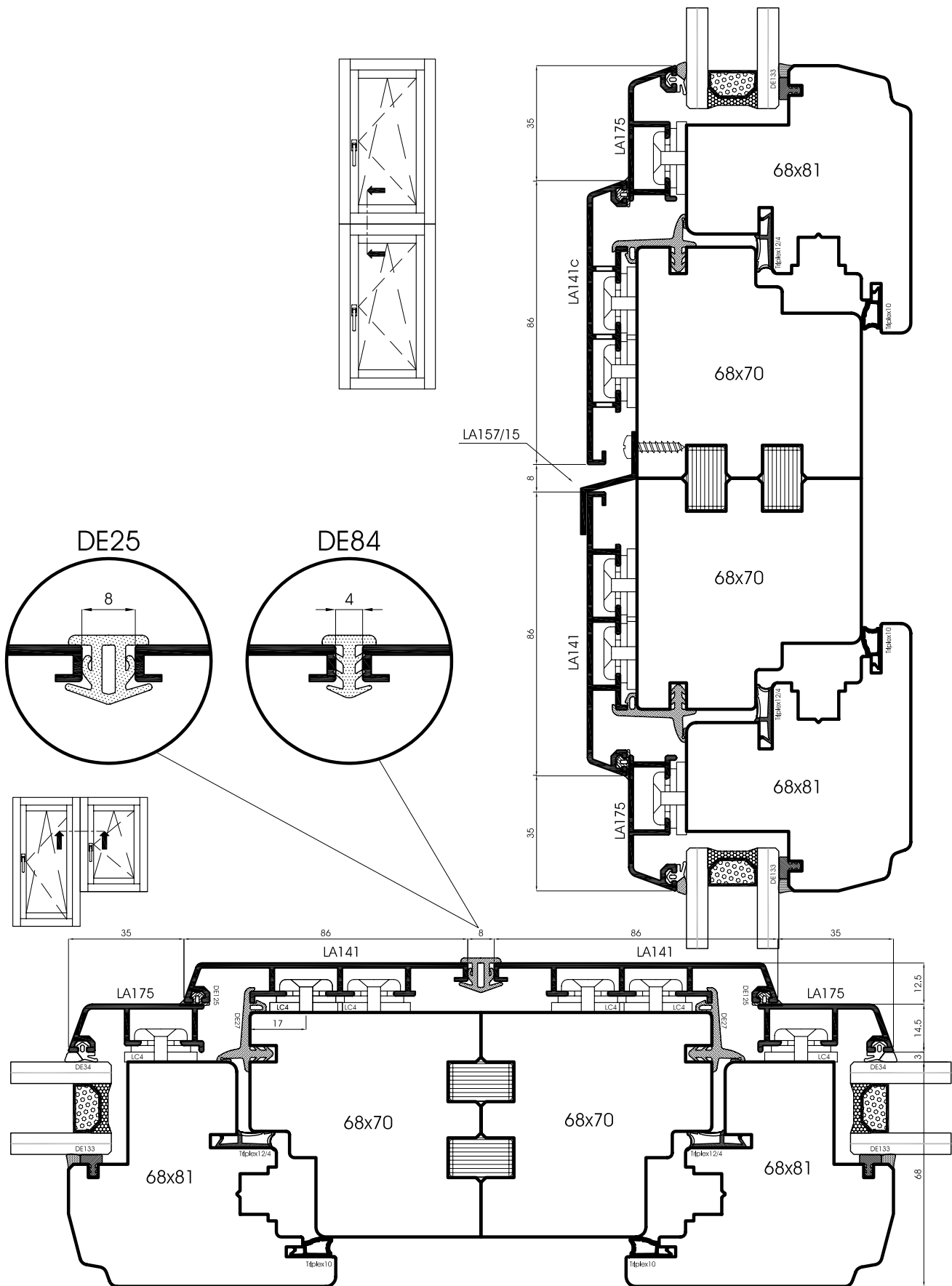
Ermetic 5000/S

uniform

Scala 0,6:1

1.26

- Ⓘ Sezione orizzontale finestre accoppiate
- Ⓓ Horizontalschnitt gekoppelte Fenster
- Ⓔ Sección horizontal de ventanas acopladas
- Ⓕ Coupe horizontal accouplement de dormants
- ⒼⓀ Horizontal section of the connected windows



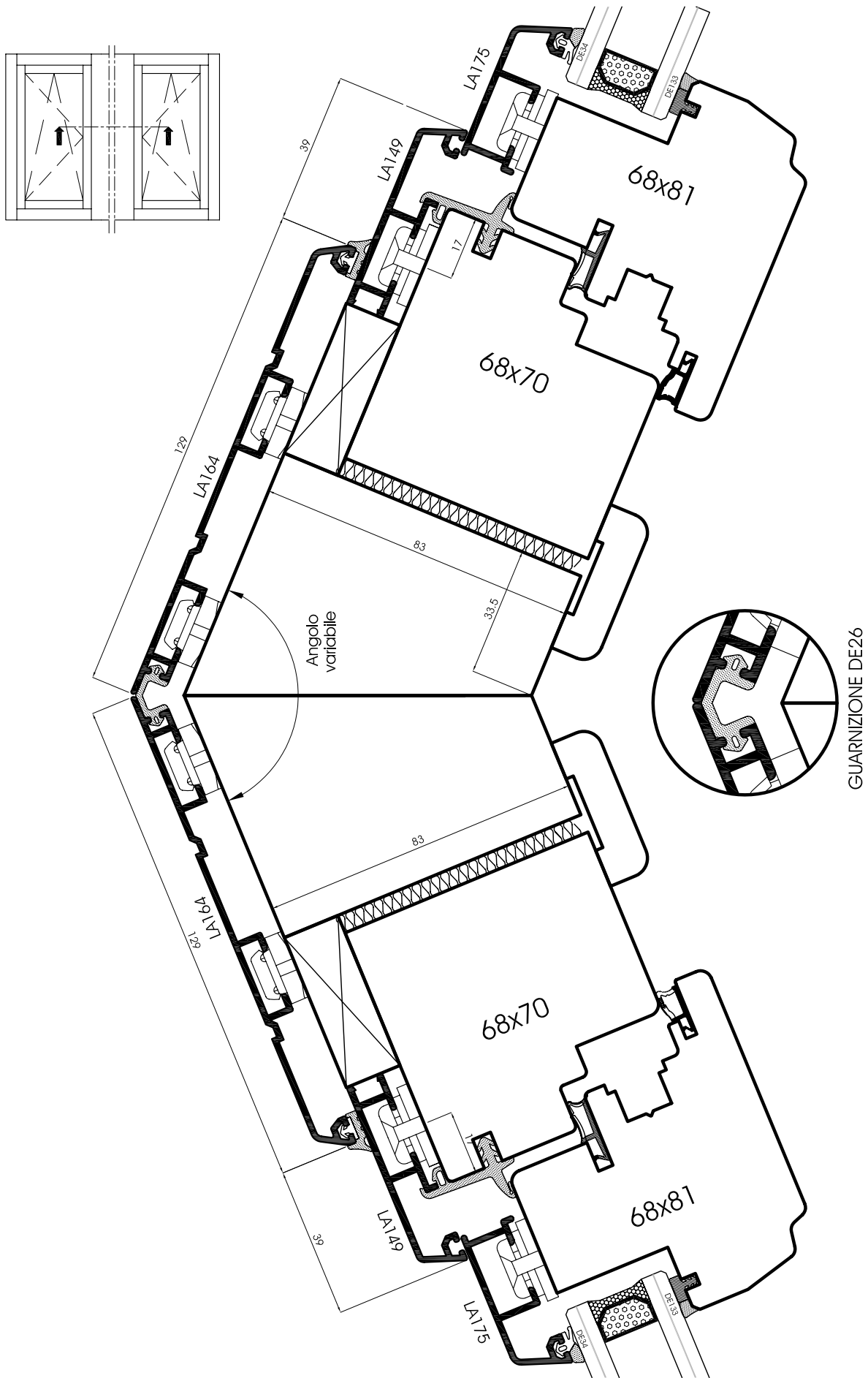
Ermetic 5000/S

uniform

Scala 0.6:1

1.27

- Ⓘ Sezione orizzontale e verticale finestre accoppiate con telaio larghezza 70 mm.
- Ⓓ Horizontal- und Vertikalschnitt gekoppelte Fenster mit Rahmenbreite 70mm
- Ⓔ Sección horizontal y vertical de ventanas acopladas con anchura del marco de madera de 70 mm
- Ⓕ Coupe horizontale et verticale fenêtres accouplement de dormants largeur 70 mm
- Ⓚ Horizontal and Vertical section of the connected windows with a frame's breadth of 70mm



Ermetic 5000/S

uniform 

Scala 0.7:1

1.28

- ① Sezione orizzontale finestre accoppiate con inclinazione variabile
- Ⓓ Horizontalschnitt gekoppelte Fenster mit regulierbarer Neigung
- Ⓔ Sección horizontal de ventanas acopladas de inclinación variable
- Ⓕ Coupe horizontal accouplement de dormants à angle variable
- Ⓚ Horizontal section of the connected windows with a variable angle