

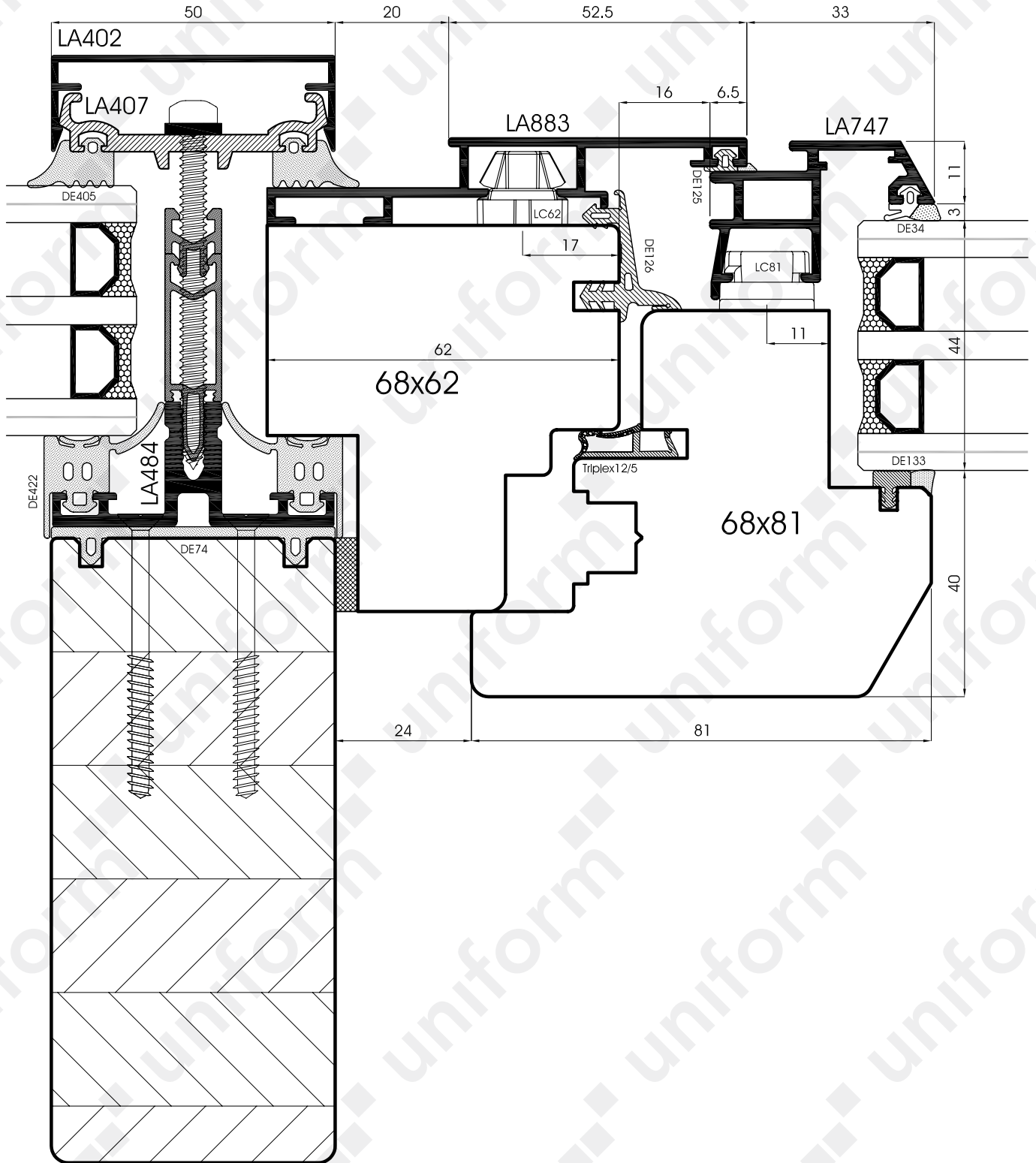
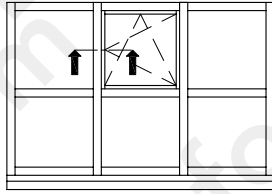
Complanare

uniform

Scala 1:1

6.15

- Ⓘ Sezione verticale traversi con facciata Unitherm
- Ⓓ Vertikalschnitt Fassade Unitherm - Riegel
- Ⓔ Sección vertical travesaños con fachada Unitherm
- Ⓕ Coupe verticale des traverses avec façade Unitherm
- Ⓞ Vertical section of ledgers with Unitherm curtain wall



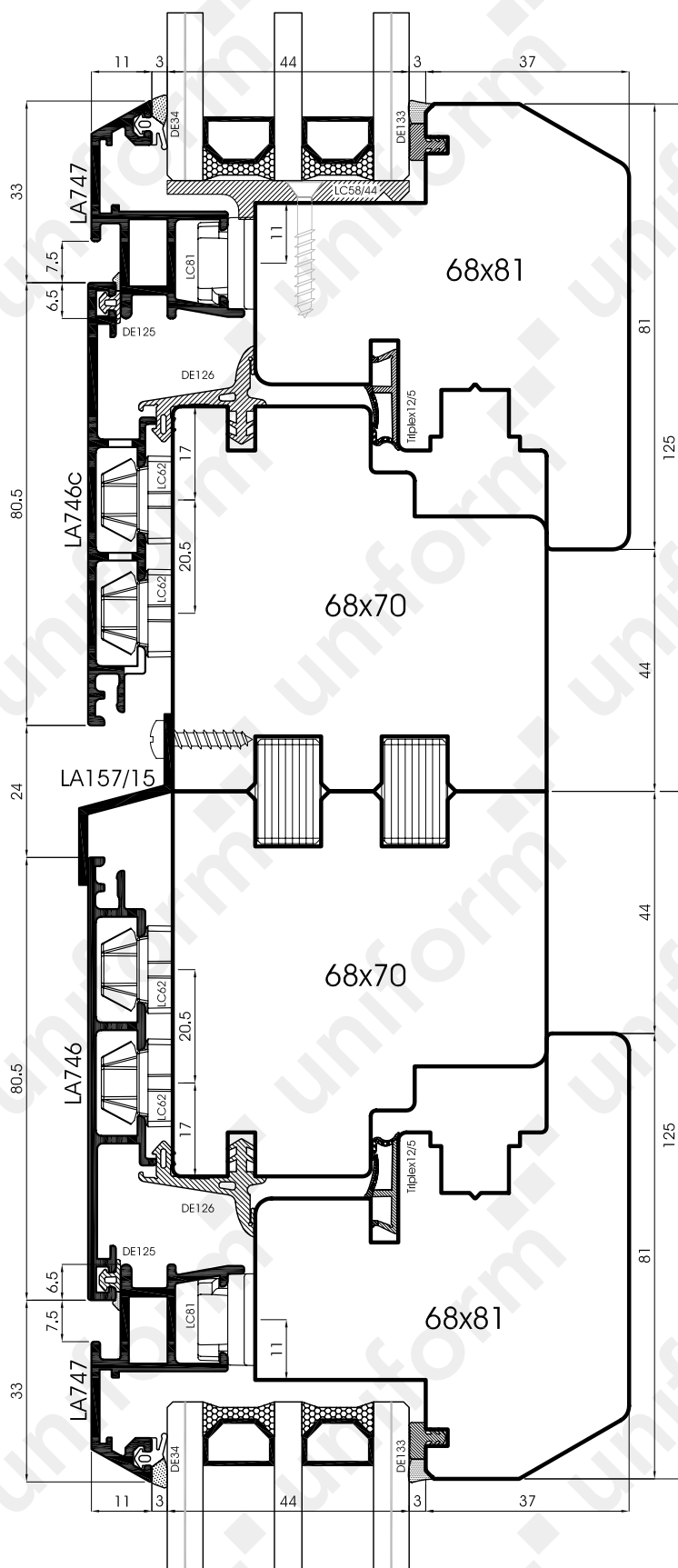
Complanare

uniform

Scala 1:1

6.16

- Ⓘ Sezione orizzontale montanti con facciata Unitherm
- Ⓓ Horizontalschnitt Fassade Unitherm - Pfosten
- Ⓔ Sección horizontal montantes con fachada Unitherm
- Ⓕ Coupe horizontale des montants avec façade Unitherm
- Ⓚ Vertical section of jambs with Unitherm curtain wall



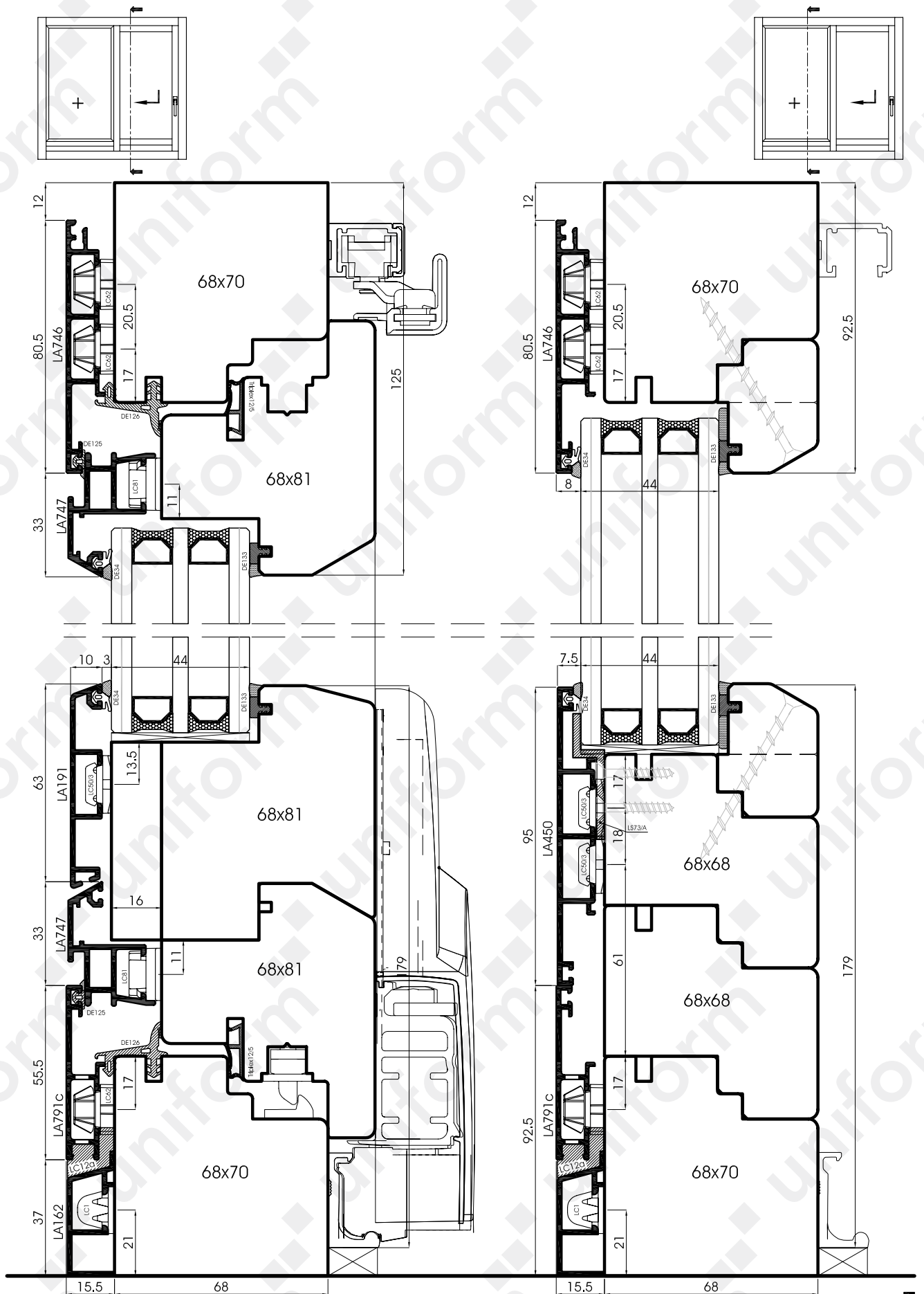
Complanare

uniform

Scala 0.8:1

6.17

- Ⓘ Sezione verticale finestre accoppiate
- Ⓓ Vertikalschnitt gekoppelte Fenster
- Ⓔ Sección vertical de ventanas acopladas
- Ⓕ Coupe verticale fenêtres accouplement de dormants
- Ⓚ Vertical section of the connected windows



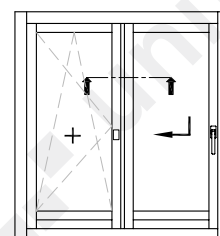
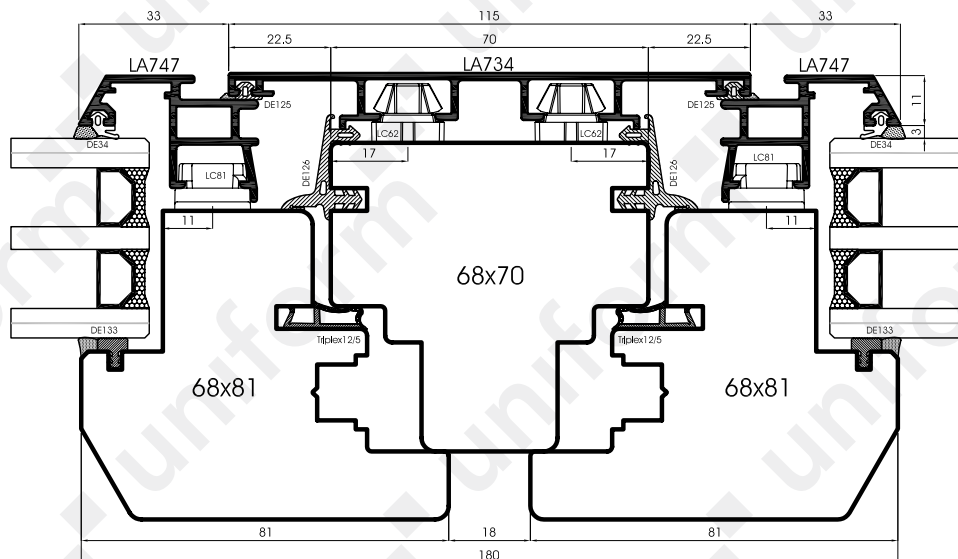
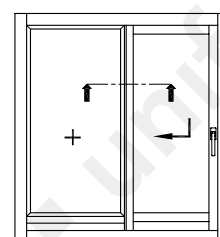
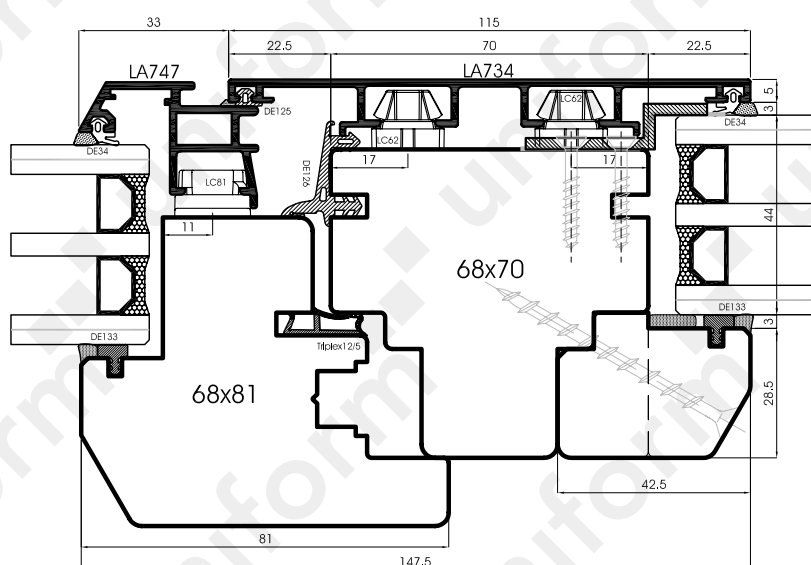
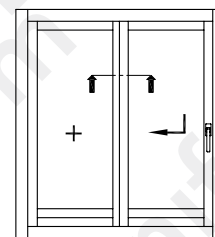
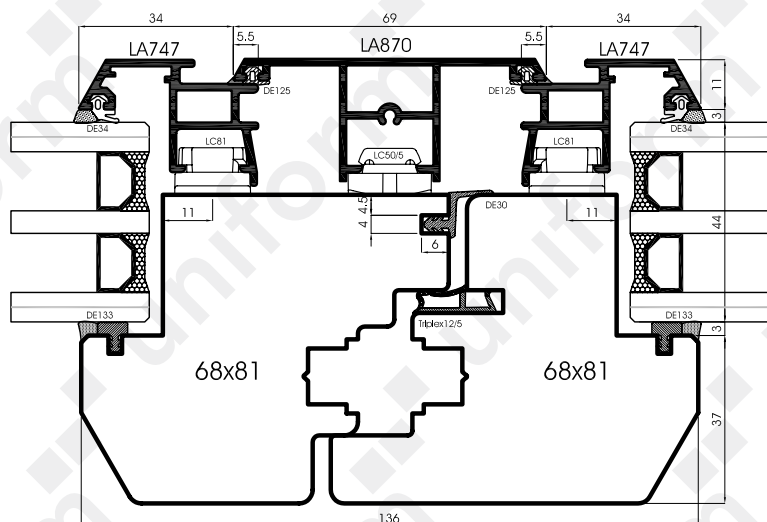
Complanare

uniform

Scala 0,6:1

6.18

- Ⓘ Sezione verticale portafinestra scorrevole parallelo
- Ⓓ Vertikalschnitt Parallelschiebekipptür
- Ⓔ Sección vertical puerta ventana corredera paralela
- Ⓕ Coupe verticale porte-fenêtre coulissante à translation
- Ⓚ Vertical section of the parallel sliding door-height window



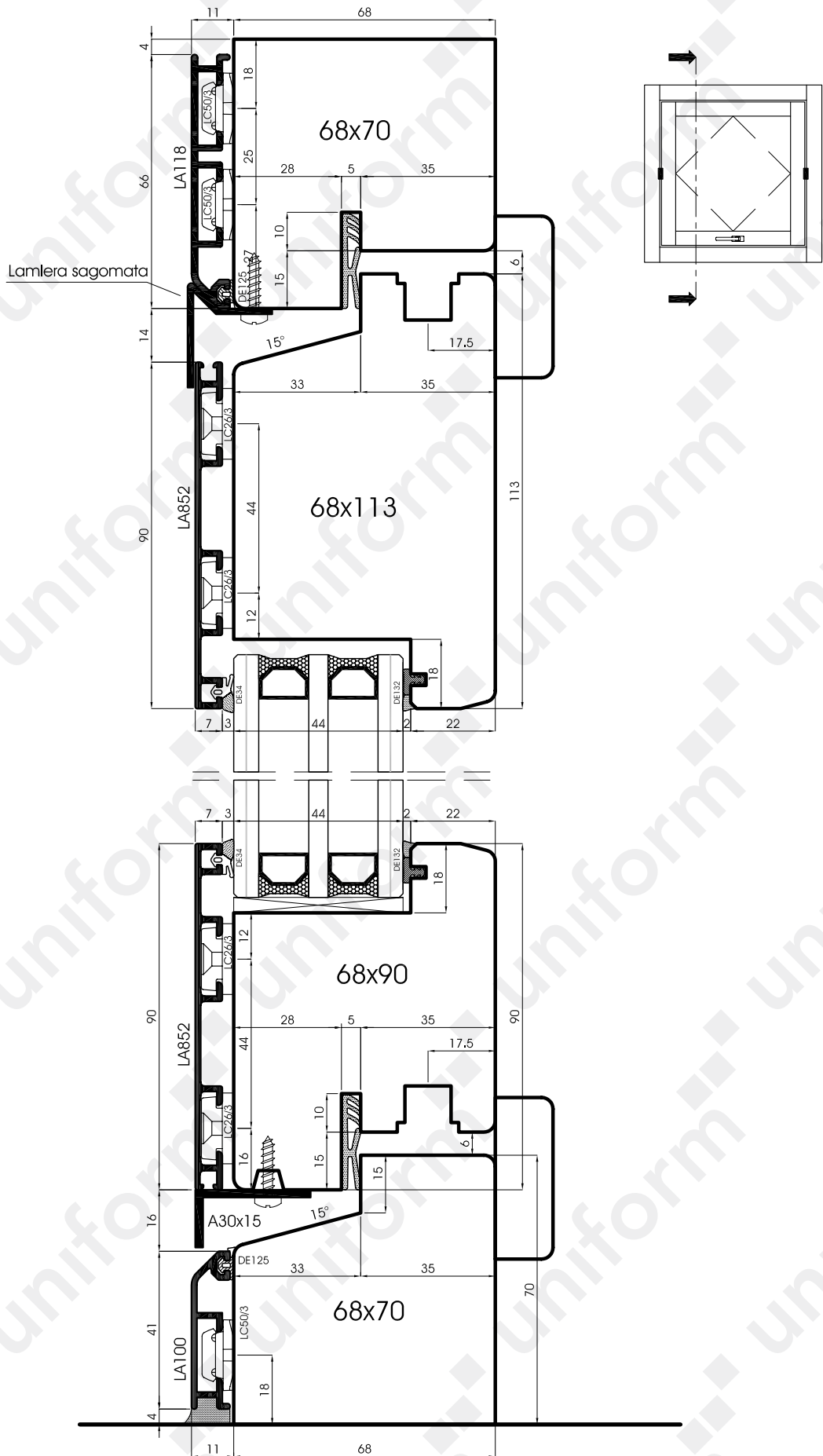
Complanare

uniform

Scala 0.6:1

6.19

- Ⓘ Sezione orizzontale portafinestra scorrevole parallelo
- Ⓓ Horizontalschnitt Parallelschiebekipptür
- Ⓔ Sección horizontal puerta ventana corredera paralela
- Ⓕ Coupe horizontale porte-fenêtre coulissante à translation
- Ⓚ Horizontal section of the parallel sliding door-height window



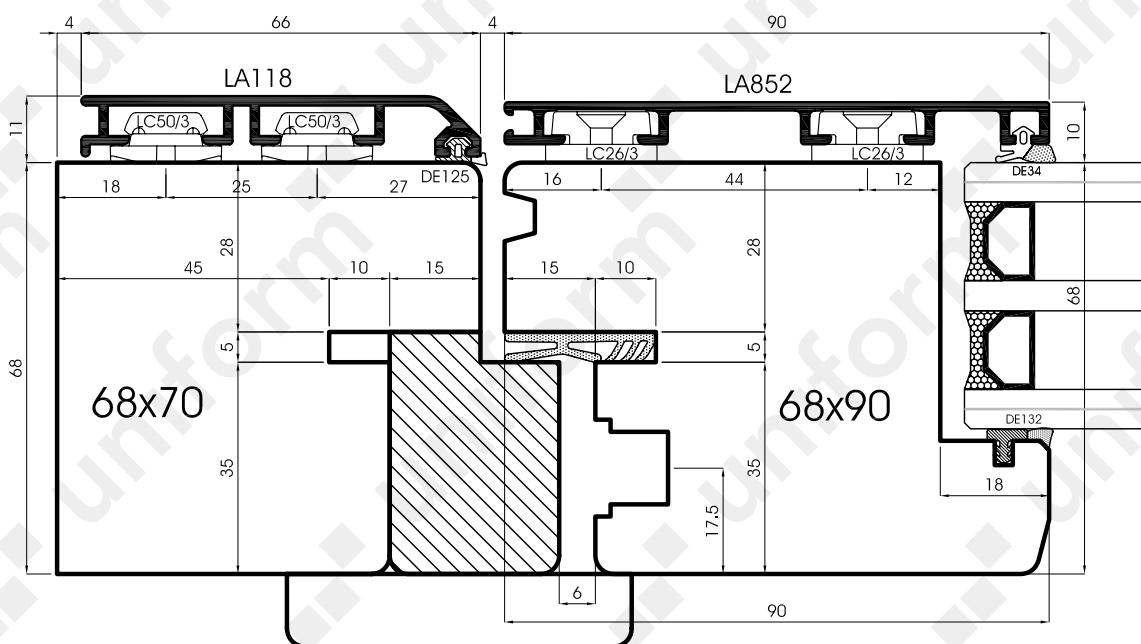
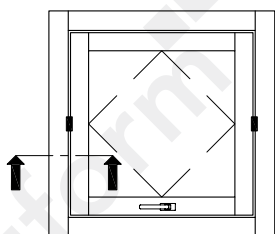
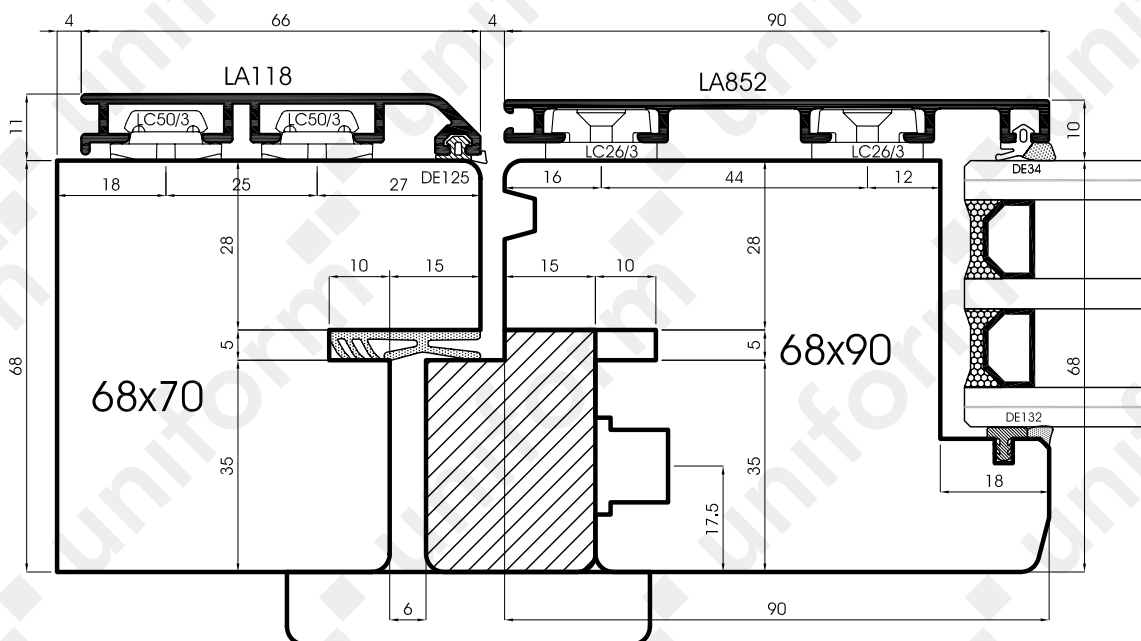
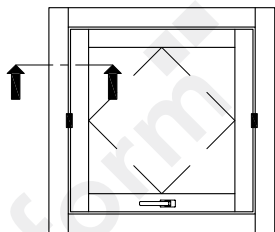
Complanare

uniform 

Scala -

6.20

- ① Sezione verticale bilico orizzontale
- ② Vertikalschnitt Schwingflügel
- ③ Sección vertical de basculante horizontal
- ④ Coupe verticale fenêtre basculante
- ⑤ Vertical section of the horizontal pivot window



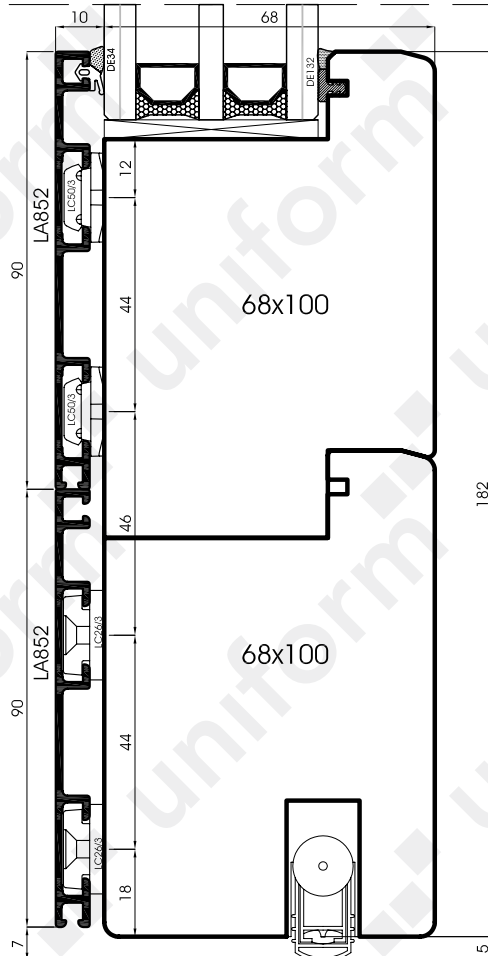
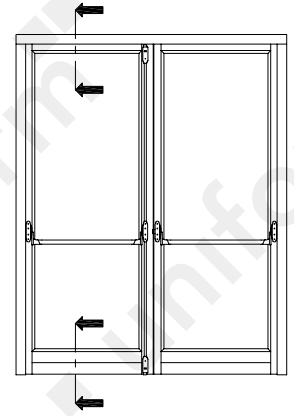
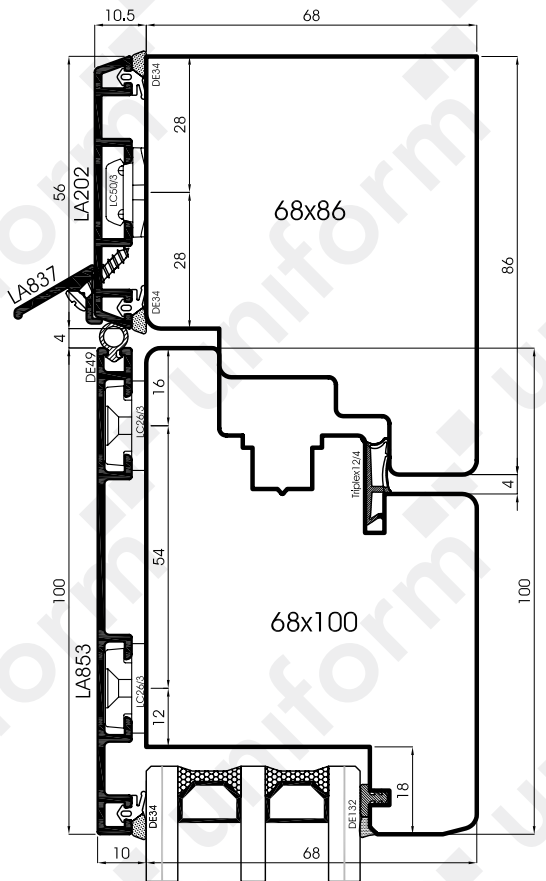
Complanare

uniform

Scala 0.8:1

6.21

- Ⓘ Sezione orizzontale bilico orizzontale
- Ⓓ Horizontalschnitt Schwingflügel
- Ⓔ Sección horizontal de basculante horizontal
- Ⓕ Coupe horizontale fenêtre basculante
- Ⓚ Horizontal section of the horizontal pivot window



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

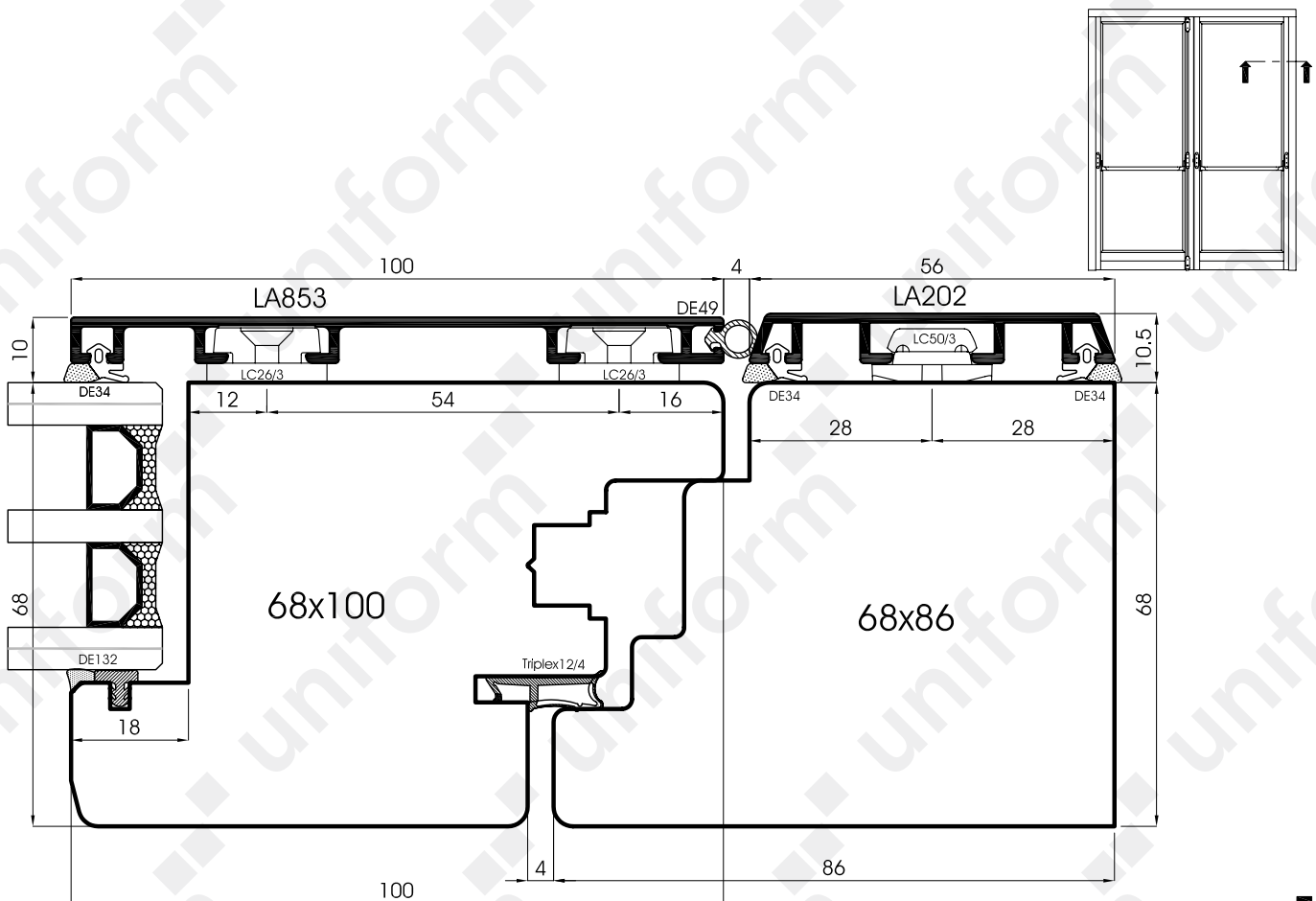
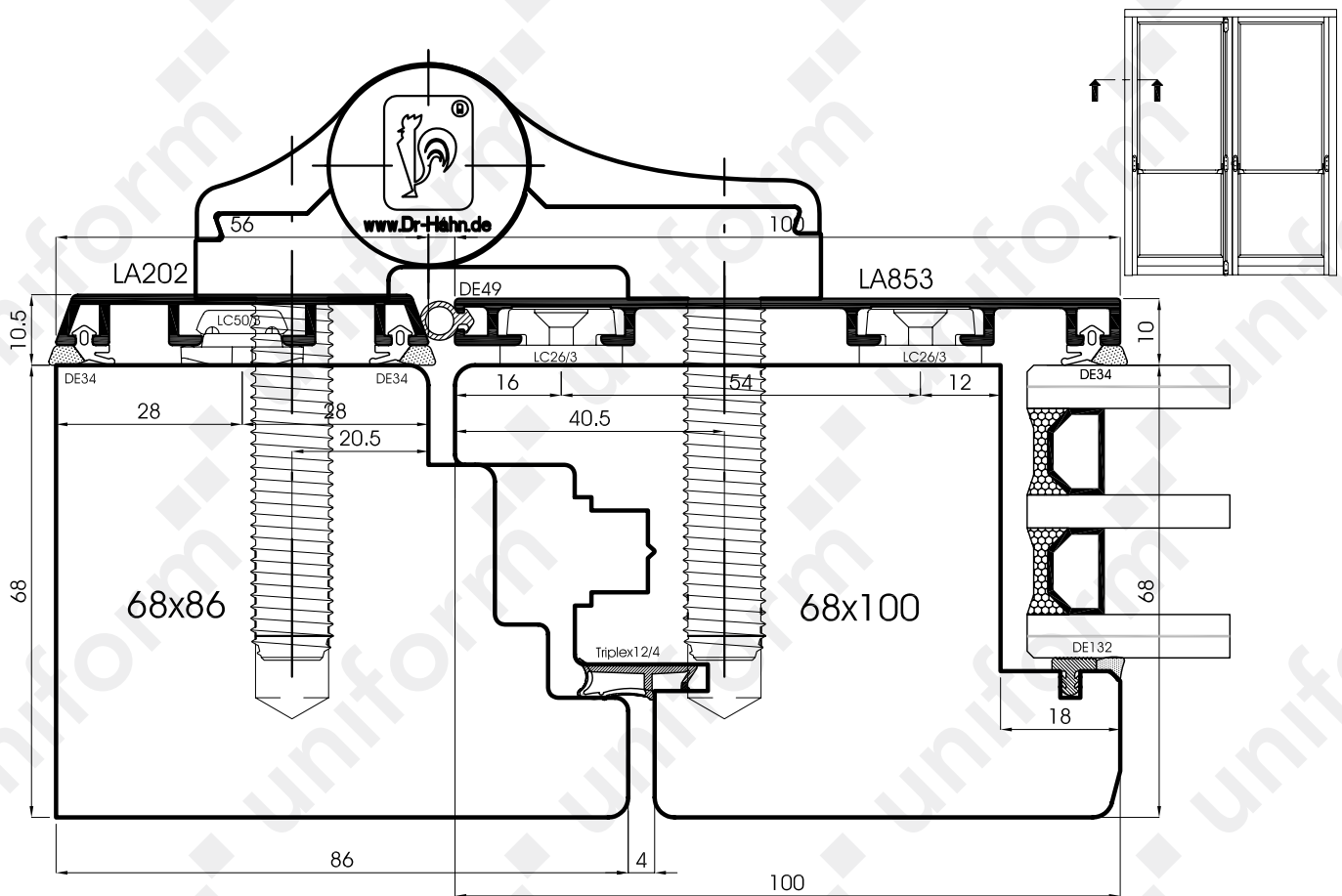
Complanare

uniform

Scala -

6.22

- ① Sezione verticale serramento con apertura verso l'esterno
- ② Vertikalschnitt Tür nach außen öffnend
- ③ Sección vertical de cerramiento con apertura hacia el exterior
- ④ Coupe verticale fenêtre avec ouverture vers l'extérieur
- ⑤ Vertical section of top-hinged window



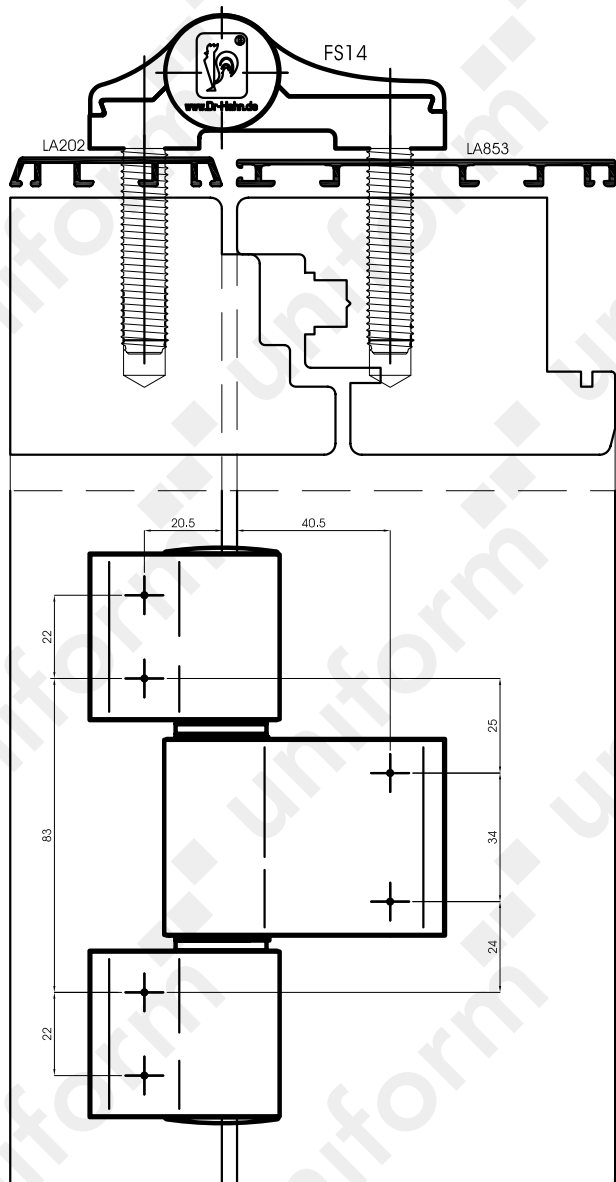
Complanare

uniform

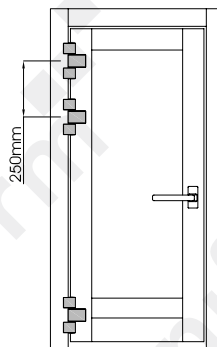
Scala 0.9:1

6.23

- Ⓘ Sezione orizzontale serramento con apertura verso l'esterno
- Ⓓ Horizontalschnitt Tür nach außen öffnend
- Ⓔ Sección horizontal de cerramiento con apertura hacia el exterior
- Ⓕ Coupe horizontale fenêtre avec ouverture vers l'extérieur
- Ⓚ Horizontal section of top-hinged window



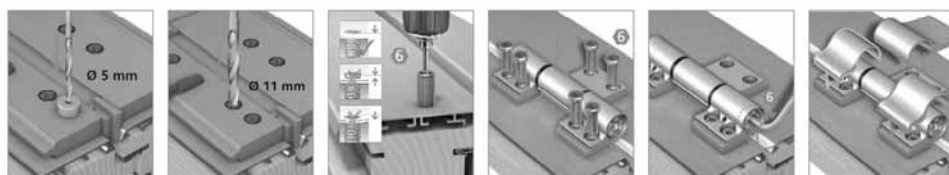
PORTATA CON N°2 CERNIERE:
 150 Kg con misura massima porta LxH= 1000x2000mm.
 Si sconsiglia l'applicazione su ante di larghezza superiore ad 1mt.
 Per altezza superiore a 2 mt e fino a 2,2 mt è necessaria l'applicazione di una terza cerniera a circa 250mm dalla cerniera superiore.
 (vedi disegno sottostante)



Vista esterna

	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

Montaggio della cerniera



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

Forare Ø 11 mm.

Avvitare la vite di ancoraggio fino al collare.

Fissare la cerniera avvitando 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



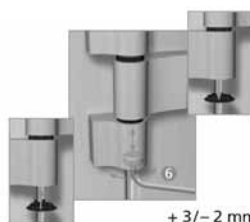
Ruotare la boccola del supporto di $\pm 90^\circ$ finché non si avverte lo scatto di innesto (pressione sulla guarnizione $\pm 0,5$ mm).
 Con la stella di regolazione ruotare la boccola inferiore del supporto di $\pm 90^\circ$, finché non si avverte lo scatto di innesto.

Regolazione orizzontale



$\pm 2,5$ mm

Regolazione in altezza



+ 3/- 2 mm

Complanare

uniform

Scala -

6.25

- Ⓘ Cerniera per apertura verso l'esterno
- Ⓓ Scharniere für nach außen aufgehende Öffnung
- Ⓔ Bisagra para apertura hacia el exterior
- Ⓕ Charnière pour ouverture vers l'extérieur
- Ⓚ Hinge for the projected opening