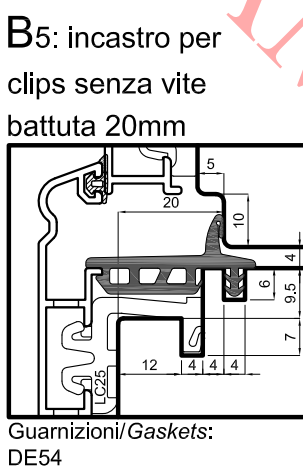
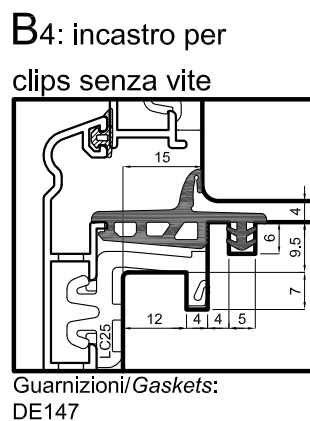
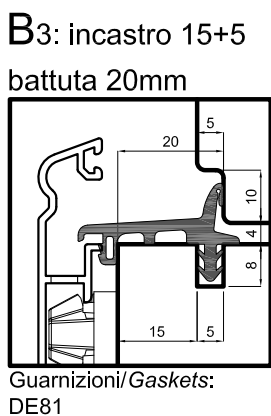
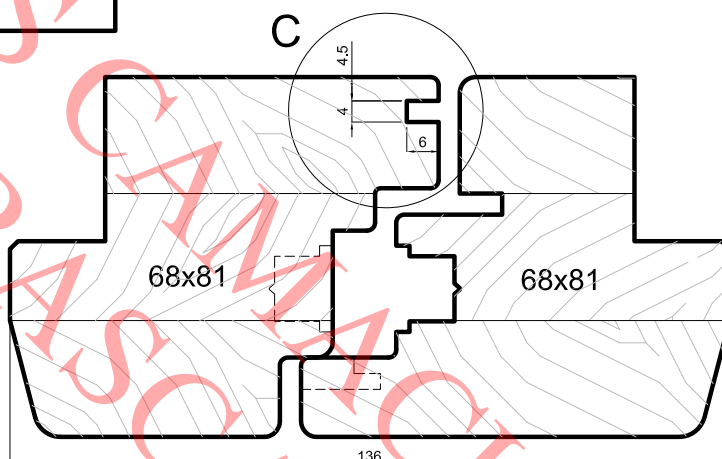
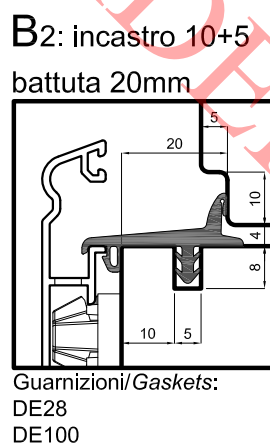
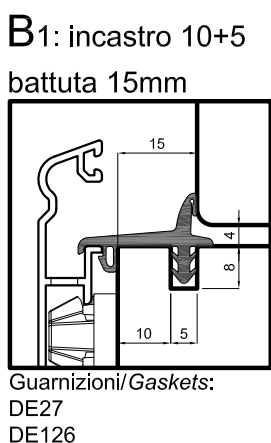
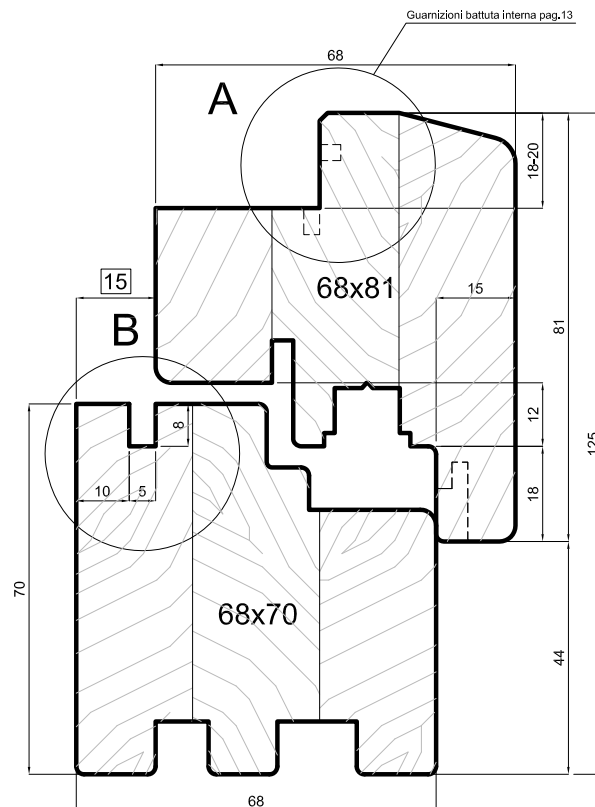
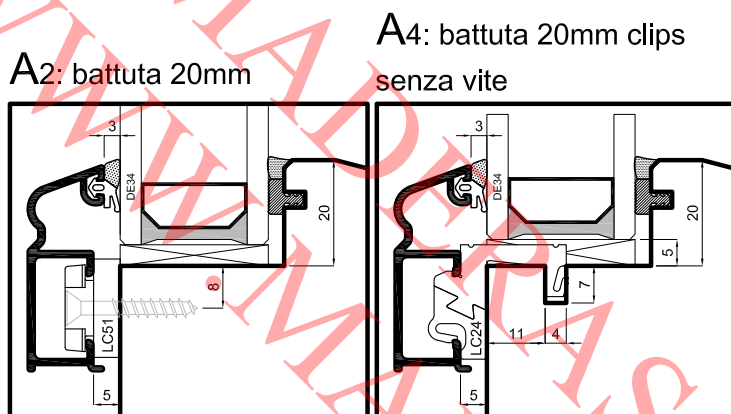
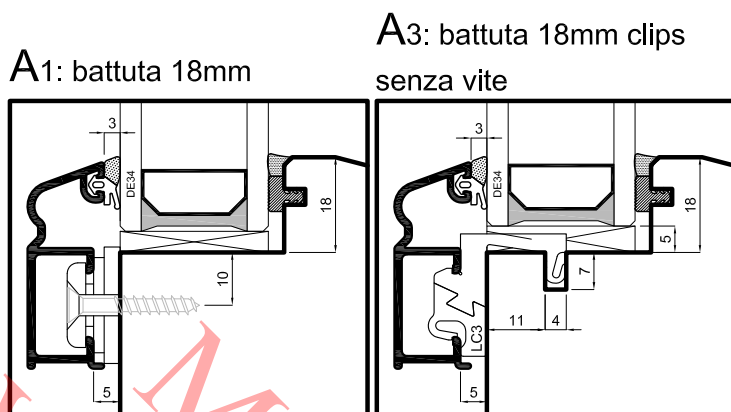


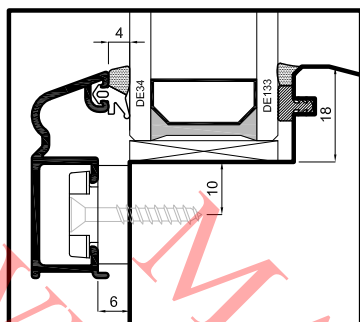
Classic

uniform

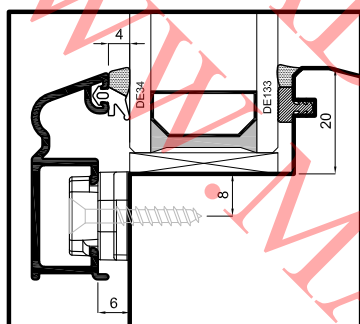
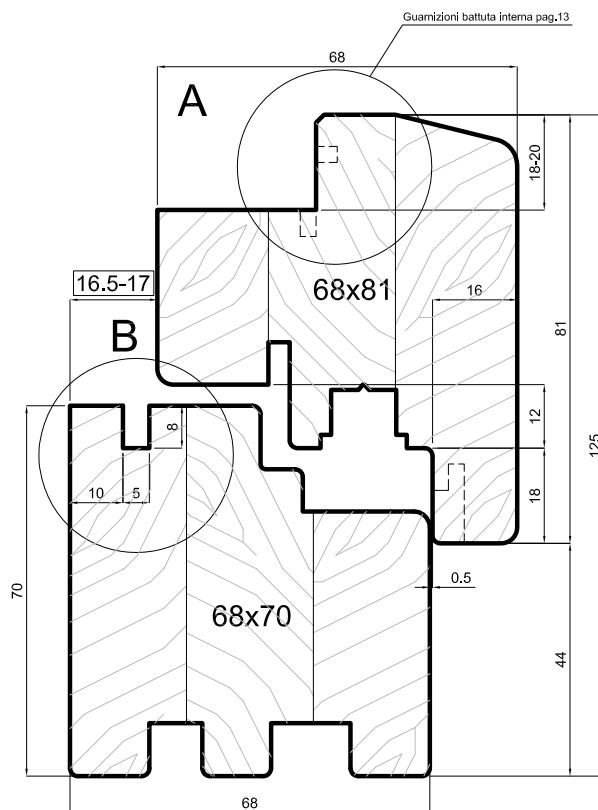
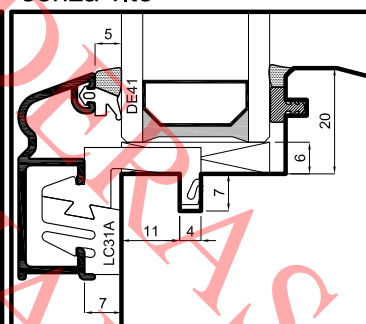
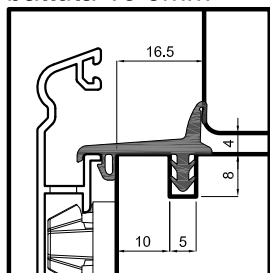
Scala 0.7:1

- ① Sezioni per serramento Legno/alluminio con battuta anta 15mm
- ② Fenster mit Außenprofilierung Flügel 15mm
- ③ Ventana con galce del escuadrado de la hoja de 15mms
- ④ Fenêtre avec recouvrement épaisseur 15mm sur ouvrant
- ⑤ Sectional views of wood-alu window with sash rebate 15mm

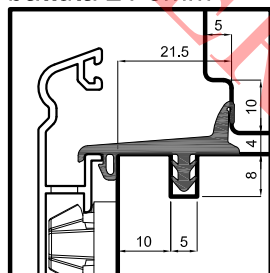
A1: battuta 18mm



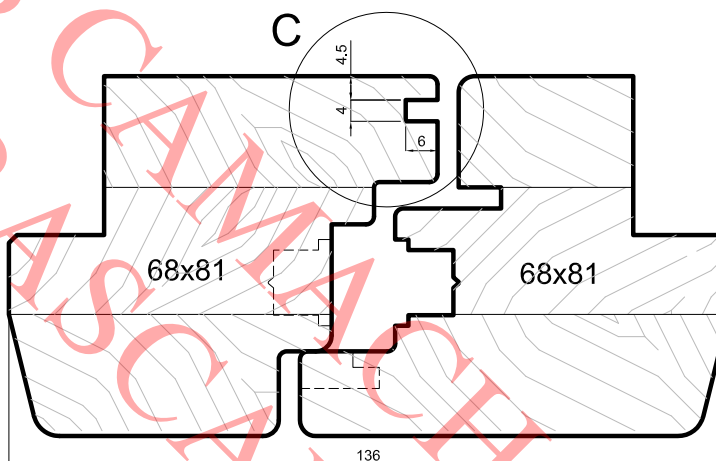
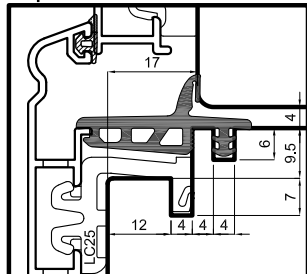
A2: battuta 20mm

A3: battuta 20mm clips
senza viteB1: incastro 10+5
battuta 16.5mm

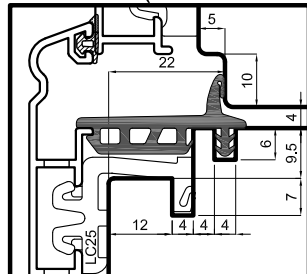
Guarnizioni/ Gaskets:
DE59
DE129

B2: incastro 10+5
battuta 21.5mm

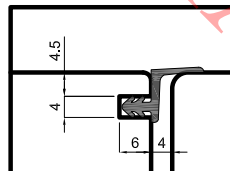
Guarnizioni/ Gaskets:
DE60

B3: incastro per
clips senza vite

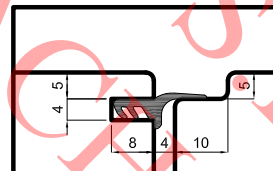
Guarnizioni/ Gaskets:
DE149

B4: incastro per clips
senza vite (battuta 22mm)

Guarnizioni/ Gaskets:
DE58

C1: incastro per
DE30

Guarnizioni/ Gaskets:
DE30
DE121

C2: incastro per
DE402

Guarnizioni/ Gaskets:
DE402

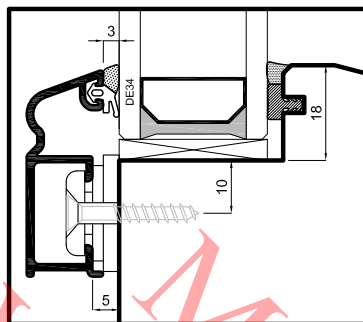
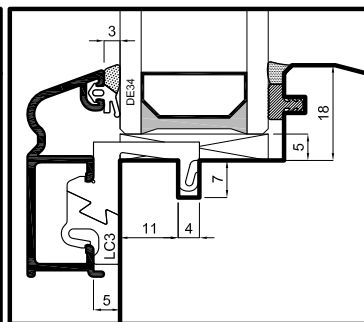
Classic

uniform

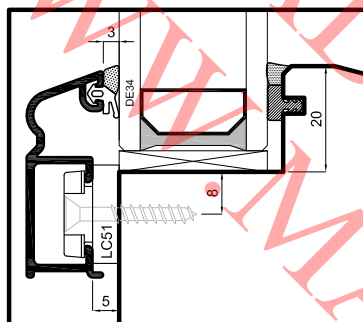
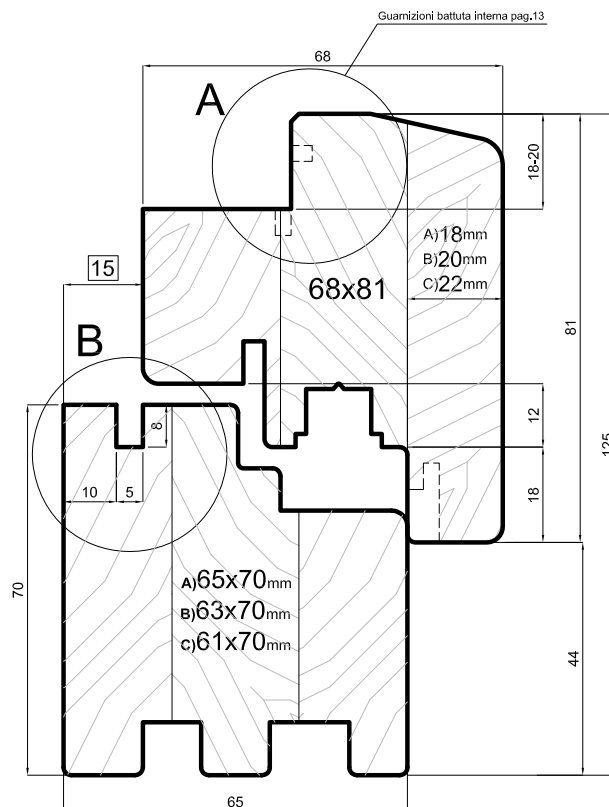
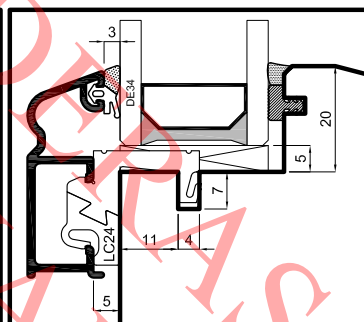
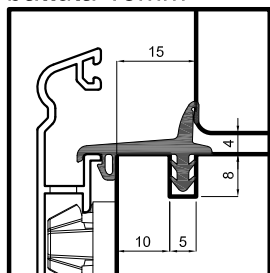
Scala 0.7:1

- ① Sezioni per serramento Legno/alluminio con battuta anta 16.5-17mm
- ② Fenster mit Außenprofilierung Flügel 16.5-17mm
- ③ Ventana con galce del escuadrado de la hoja de 16.5-17mms
- ④ Fenêtre avec recouvrement épaisseur 16.5-17mm sur ouvrant
- ⑤ Sectional views of wood-alu window with sash rebate 16.5-17mm

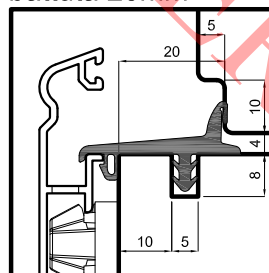
A1: battuta 18mm

A3: battuta 18mm clips
senza vite

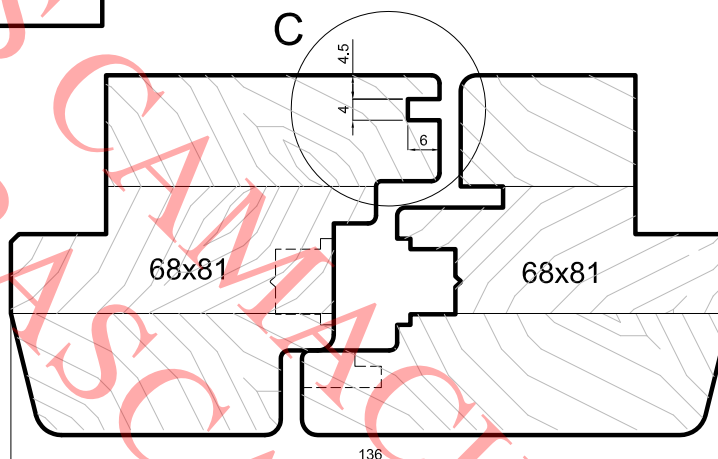
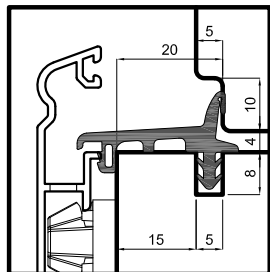
A2: battuta 20mm

A4: battuta 20mm clips
senza viteB1: incastro 10+5
battuta 15mm

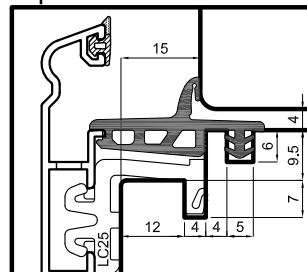
Guarnizioni/Gaskets:
DE27
DE126

B2: incastro 10+5
battuta 20mm

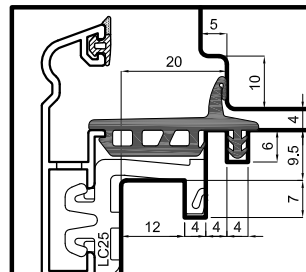
Guarnizioni/Gaskets:
DE28
DE100

B3: incastro 15+5
battuta 20mm

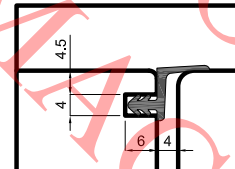
Guarnizioni/Gaskets:
DE81

B4: incastro per
clips senza vite

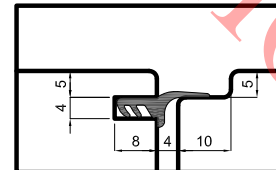
Guarnizioni/Gaskets:
DE147

B5: incastro per
clips senza vite
battuta 20mm

Guarnizioni/Gaskets:
DE54

C1: incastro per
DE30

Guarnizioni/
Gaskets:
DE30
DE121

C2: incastro per
DE402

Guarnizioni/
Gaskets:
DE402

Classic

uniform

Scala 0.7:1

- ① Sezioni per serramento Legno/alluminio con battuta anta 18-20-22mm
 ② Fenster mit Außenprofilierung Flügel 18-20-22mm
 ③ Ventana con galce del escuadrado de la hoja de 18-20-22mms
 ④ Fenêtre avec recouvrement épaisseur 18-20-22mm sur ouvrant
 ⑤ Sectional views of wood-alu window with sash rebate 18-20-22mm

Technical drawing of a door profile cross-section. The drawing shows a black profile with a glass insert. Dimensions are indicated: 3 (width of the top seal), 18 (height of the top seal), 10 (height of the glass insert), and 5 (width of the bottom seal). The glass insert is labeled 'DE34'. A screw is shown securing the bottom seal.

Technical drawing of the LC51 lock assembly. The drawing shows a cross-section of the lock mechanism. Key dimensions and components are labeled:

- 3**: Dimension for the top section of the lock body.
- Die34**: Label for the top section of the lock body.
- 20**: Dimension for the width of the lock body.
- 8**: Dimension for the height of the lock body.
- LC51**: Label for the lock body.
- 5**: Dimension for the bottom section of the lock body.

Technical cross-section drawing of a door assembly. The drawing shows the internal structure of the door leaf, the frame, and various components like the door handle, lock, and hinge. Dimensions are provided in millimeters (mm).

Key dimensions and components labeled:

- 3: Dimension of the top frame section.
- DE 34: Label for the top hinge component.
- 20: Total height of the door assembly.
- 5: Dimension of the bottom frame section.
- 7: Dimension of the bottom hinge section.
- 11: Dimension of the bottom frame section.
- 4: Dimension of the bottom hinge section.
- 5: Dimension of the bottom frame section.
- LC 24: Label for the bottom hinge component.

Technical drawing of a door profile showing dimensions: 15, 4, 8, 10, and 5.

Technical drawing of a door threshold cross-section. The drawing shows a metal threshold with a central channel for a door's bottom edge. Dimensions are indicated in millimeters: 20 (total height), 10 (height of the left side), 5 (height of the right side), 10 (width of the left side), 5 (width of the right side), 8 (height of the central channel), 4 (height of the central channel's base), and 10 (height of the central channel's top). A red arrow points to the top right corner of the threshold.

Technical drawing of a door handle assembly. The drawing shows a side view of the handle with various dimensions in millimeters. The dimensions are: 15 (width of the upper part), 6 (width of the handle body), 4 (height of the handle body), 9.5 (height of the handle body), 7 (height of the handle body), 12 (width of the lower part), 4 (width of the lower part), 5 (width of the lower part), and 4 (width of the lower part). The drawing also shows a detail of the handle body with a cross-section view.

Technical drawing of a door profile with dimensions. The drawing shows a cross-section of the door with various components labeled with numbers. The dimensions are as follows:

- Top horizontal dimension: 20
- Top vertical dimension: 5
- Top right vertical dimension: 10
- Right vertical dimension: 4
- Right vertical dimension: 6
- Right vertical dimension: 9,5
- Right vertical dimension: 7
- Bottom horizontal dimension: 12
- Bottom horizontal dimension: 4
- Bottom horizontal dimension: 4
- Bottom horizontal dimension: 4
- Bottom left label: LC25

Technical drawing of a stepped shaft. The drawing shows a shaft with a step. The dimensions are: 4.5 (total length), 4 (length of the first section), 6 (length of the second section), and 4 (length of the third section).

Technical drawing of a mechanical part with dimensions: 4, 5, 8, 4, 10, 5.

[illegible]

Technical drawing of a mechanical part, likely a bracket or flange, showing dimensions and a detail view.

Dimensions:

- Overall width: 124
- Overall height: 68
- Flange thickness: 8
- Flange width: 68
- Flange height: 69
- Detail view dimensions: 4, 5, 8

Detail View: A circular detail view shows a cross-section of the flange, indicating a thickness of 8 and a width of 68. The detail view also shows a small rectangular feature with dimensions 4 and 5.

uniform

☒ I Sezioni per serramento Legno/alluminio con monobattuta anta
☐ D Fenster mit Außenprofilierung Flügel 15mm
☐ E Ventana con galce del escuadrado de la hoja de 15mms
☐ F Fenêtre avec recouvrement épaisseur 15mm sur ouvrant
☒ UK Sectional views of wood-alu window with single sash rebate