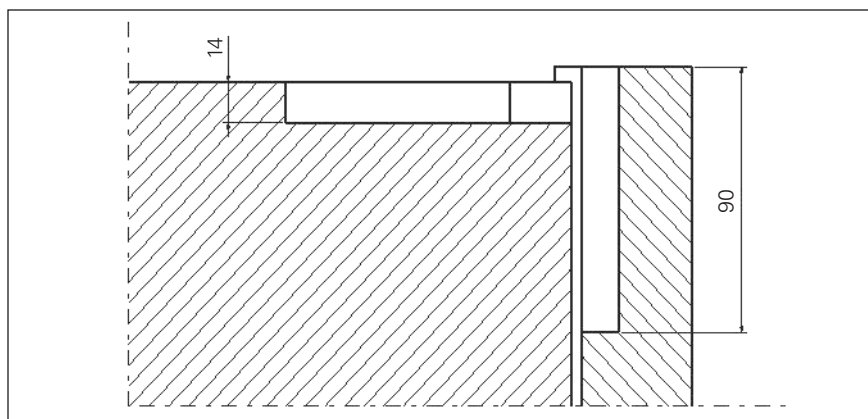


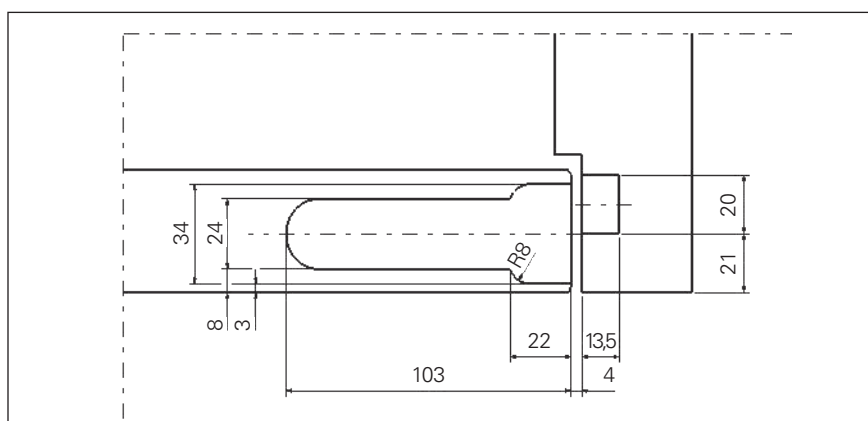
Istruzioni di fresatura, montaggio e regolazione CIR

Milling, fitting and adjustment instructions CIR

Fräs-, Montage- und Verstellanleitung CIR



Schema di fresatura
Milling scheme
Frässchema



Montaggio maschio su telaio

Fit the male part into the frame

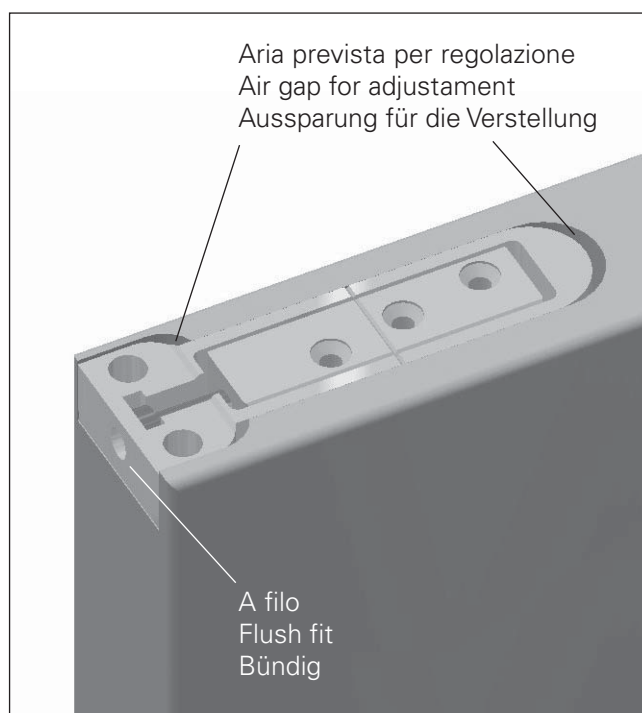
Befestigung Rahmenteil



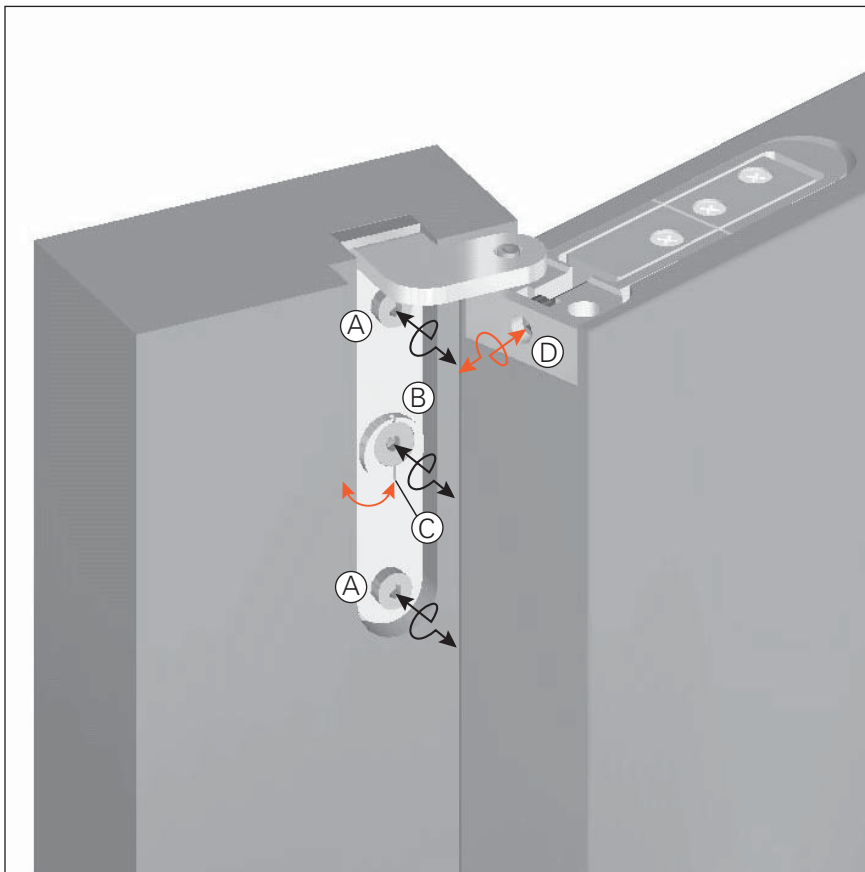
Montaggio femmina su porta

Fit the female part into the sash

Befestigung Flügelteil



Il maschio inferiore deve sempre appoggiare sul pavimento.
The lower male must be in contact with the floor.
Das untere Rahmenteil muss sich immer am Boden abstützen.



Regolazione in profondità

Allentare le viti ① e ② e agire sull'eccentrico ③ per regolare la profondità

Gasket pressure adjustment

Loosen the screws ① and ② and turn the eccentric ③ to adjust the gasket pressure

Tiefenverstellung (Anpressdruck)

Schrauben ① und ② lösen: durch drehen am Exzenter ③ kann der Anpressdruck verstellt werden.

Regolazione laterale

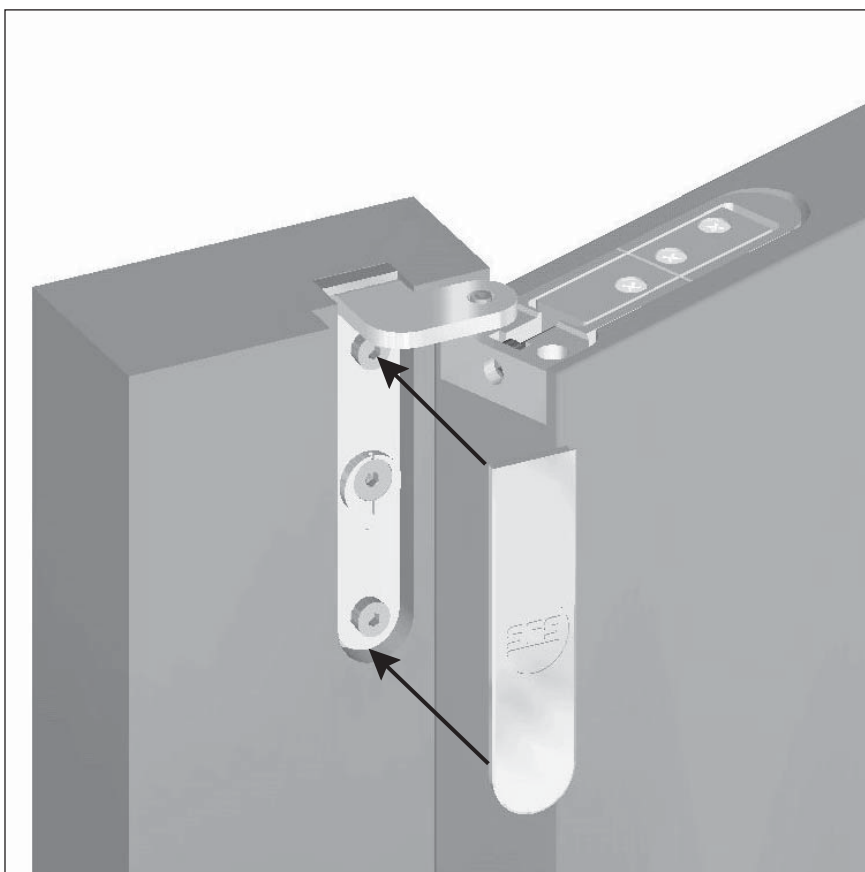
Agire sulla vite ④

Horizontal adjustment

Turn screw ④

Seitenverstellung

Drehen an der Schraube ④



Inserimento cappucci

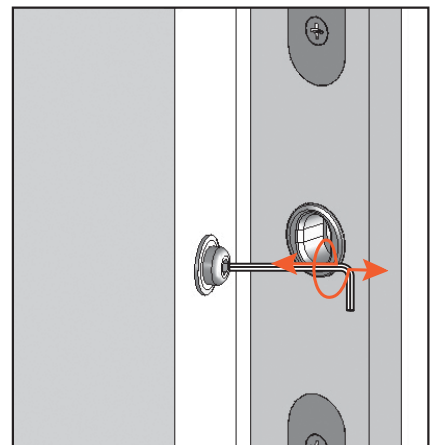
Fit the cover caps

Aufsetzen der Abdeckkappen

Disponibile cerniera sganciabile Barausse System
- Prodotto brevettato -

Available Barausse System releasable hinge
- Patented product -

Verfügbar, Barausse Rückhaltesystem zu Zapfenband
- patentiertes Produkt -



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Turn ideas into reality