

Support profile

Air - Support profile



The aluminium profile guarantees stable and dependable support, even with oversized or heavy doors.

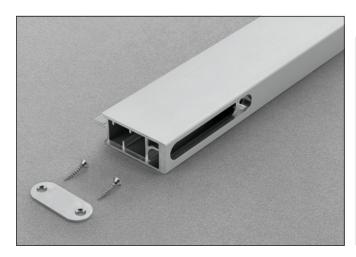
Directly screwable plates enable rapid and accurate cabinet mounting, and hinge grooves in the profile ensure swift and easy assembly and installation.

Designed for 16mm or 18mm top and bottom panels, this profile delivers exceptional structural stability and streamlined installation.

Available in two lengths for cabinets 450mm to 600mm, this product ensures versatile application, optimized performance, and reduced assembly time.

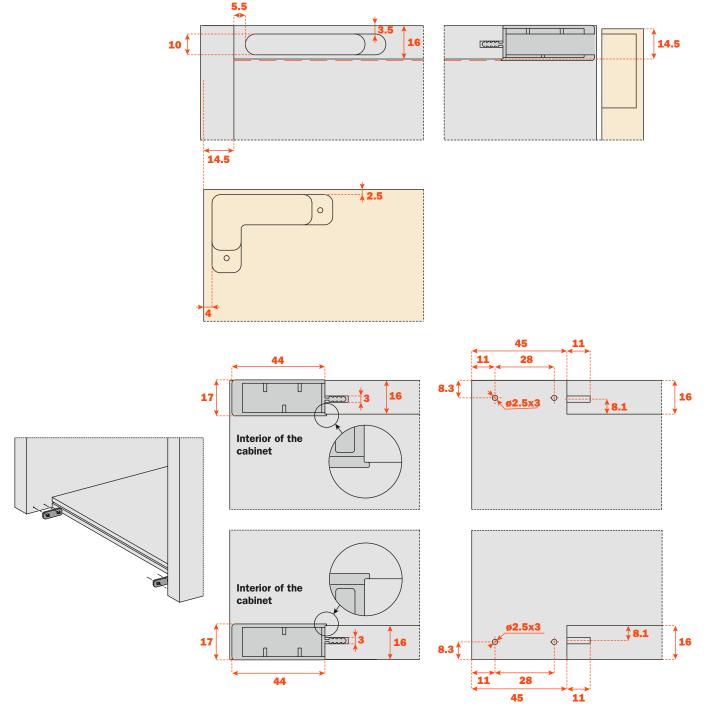
An ideal choice to enhance efficiency and precision in furniture assembly.

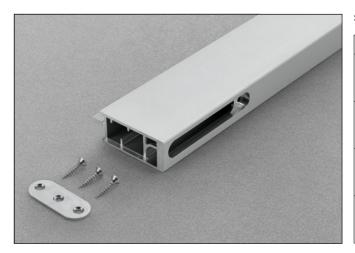
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Support profile for hinges \cdot thickness 16 mm

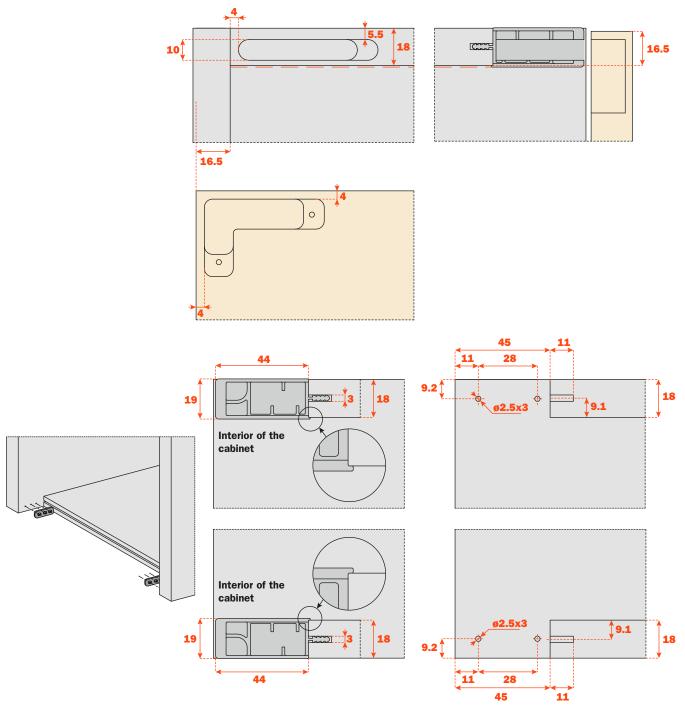
Part number	Packing	Length
DEN6LK417P	2 Pairs of bars in anodised aluminiu 4 Plates • 16 Screws	417 mm
DEN6LK417T	2 Pairs of bars in titanium finish 4 Plates • 16 Screws	417 mm
DEN6LK567P	2 Pairs of bars in anodised aluminium 4 Plates • 16 Screws	567 mm
DEN6LK567T	2 Pairs of bars in titanium finish 4 Plates · 16 Screws	567 mm





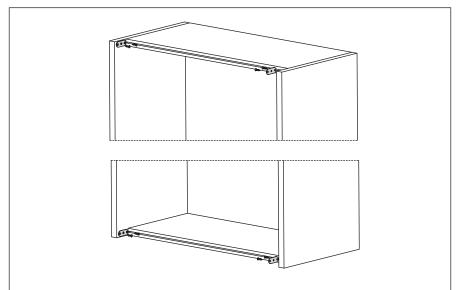
Support profile for hinges \cdot thickness 18 mm

Part number	Packing	Length
DEN8LK413P	2 Pairs of bars in anodised aluminium 4 Plates • 24 Screws	413 mm
DEN8LK413T	2 Pairs of bars in titanium finish 4 Plates · 24 Screws	413 mm
DEN8LK563P	2 Pairs of bars in anodised aluminium 4 Plates • 24 Screws	563 mm
DEN8LK563T	2 Pairs of bars in titanium finish 4 Plates · 24 Screws	563 mm

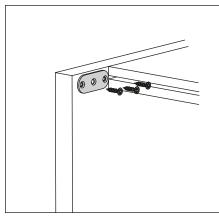


Air - Support profile - assembly

If you are working with particular materials, we advise contacting our technical assistance service for guidance. Please note that Salice cannot be held responsible for issues arising from the use of alternative screws not supplied or improper installation.



Once the top and base panels are milled, fix the profile support plates



Insert the profile into the plates and the cabinet groove. We recommend using a low-expansion, single-component polyurethane glue, suitable for fixing wood and metal.

