



Hinge 8 40 Al inside

Reference: SCH8-40-AL-I-SZ

Consists of:

2 Leaves 40 Al, anodized

Hinge axis, stainless steel (A2)

2 Leaf caps, PA-GF, grey

4 T-slot nuts 8 St M6, galvanized

4 Countersunk screws M6x14, St, galvanized

Load: $F_{\max} = 150 \text{ N}$

$m = 119.0 \text{ g}$

The hinge 8 40 Al is an internal system hinge and is suitable for doors and flaps with medium loads. The maximum load is 150 N per hinge. The scope of delivery includes matching cover caps for the leaves as well as sliding blocks and screws for secure connection to the profile groove 8. The hole spacing of the hinge leaves is 30.0 mm. A circumferential door gap of 4.0 mm must be provided. Mounting in the door gap offers the advantage that the fixing screws are covered when the door is closed and cannot be removed.