

Sliding Door Profile Top, Slot 10, L 40-3000 mm, Anodized Aluminum - Bosch Rexroth 3842993425

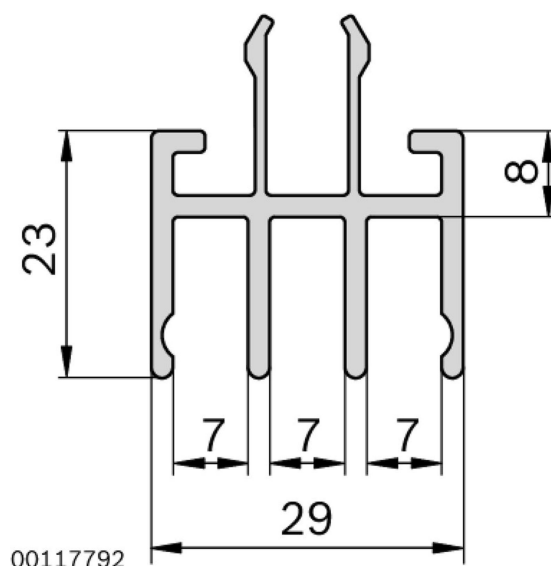
Item no. BRR-3842993425

Manufacturer Bosch Rexroth

Upper sliding door profile for variable cut-to-length from 40 to 3,000 mm, designed for surface elements 5 or 6 mm thick. The anodized aluminum profile (slot 10) clips into strut-profile supporting frames and allows insertion of the surface element into the closed frame.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	76042100
Weight	0.0099 kg



DESCRIPTION

The upper sliding door profile 3842993425 in anodized aluminum (slot 10) is supplied cut to any length between 40 and 3,000 mm and clips directly into supporting frames built from strut profiles. It accommodates surface elements 5 or 6 mm thick and allows the panel to be inserted into a closed frame.

- Variable cut-to-length 40 to 3,000 mm - precise fit to any frame height
- Clip-in mounting into strut profiles - tool-free integration into existing supporting frames
- Compatible with surface elements 5 mm and 6 mm thick
- Anodized aluminum - corrosion-resistant finish, slot 10 matches standard Rexroth profiles
- Delivery unit: 1 piece - order exactly the length required, no minimum quantity

TECHNICAL DATA

Parameter	Value
Article number	3842993425
Version	Sliding door profile, top
Profile slot	10 mm
Length min.	40 mm
Length max.	3,000 mm

Parameter	Value
Material	Aluminum, anodized
Delivery unit	1 piece (cut-to-length price)
Compatible panel thickness	5 mm / 6 mm