



Sliding-door guide profile 8 40x20 top (cut)

Reference: STFP8-O-Z

Material: Aluminum, EN AW 6063 T66

Surface: anodized, A6, C0

Color: natural color

$A = 2.76 \text{ cm}^2$

Cut max.: 6000 mm

Saw Cut Type B

$m = 0.747 \text{ kg/m}$

The sliding-door guide profile 8 40x20 top is suitable for the use of sliding doors within frame constructions or racks made of series 8 profiles. The guide profile is attached to series 8 profile grooves using the separately orderable [Clip 8 St. galvanized](#). The sliding door guide profile forms the basis for guiding up to three panel elements with a material thickness of 8 mm. The top and bottom variants allow easy installation of the panels. The height of the panel elements is calculated using the formula $a - 28 \text{ mm}$ (a = clear width of the frame construction).