



T-slot slider 8, black

Reference: NG-8

Consists of:

T-slot slider 8, POM, black

Shim DIN 988-8x14x1,25, St, stainless steel

T-slot nut 8 St M8-guiding ridge, galvanized

T-slot glide hub M8, St, galvanized

Load: $F_{\max} = 60 \text{ N}$

$m = 25.5 \text{ g}$

The T-slot slider 8 serves as a guide for folding, lifting and sliding doors. The sliding block is made of low-friction plastic and has good sliding properties in the profile groove. Furthermore, the T-slot slider can rotate freely, which means that misalignment can be compensated. The installation dimension (gap dimension) is 5.0 mm (allowance in the profile groove: 1.4 mm) per T-slot slider.