



T-slot slider 8 80x40

Reference: GSF8-80x40

Without fastening set

Consists of:

Slide carriage GD-Zn, galvanized

2 Sliding elements, POM

2 nuts M6, St, galvanized

Load: $F_{\max} = 50 \text{ N}$

$m = 76.5 \text{ g}$

T-slot sliders are used to move slides and doors. The robust metal slide carriage carrier made of metal in combination with the plastic sliders ensures a low-wear and low-friction movement. The maximum permissible load is 50 N per guide carriage. For mounting on the profile groove, prefabricated mounting sets are offered for [floating](#) and [fixed bearing side](#).