

Product data sheet

Guide rail TS 5000 / 3000



Standard guide rail with lever

AREAS OF APPLICATION

- Single leaf doors
- Door leaf installation hinge side
- Transom installation hinge and opposite hinge side
- Right and left single-action doors

Guide rail TS 5000 / 3000



PRODUCT FEATURES

→ Quick installation due to clip-on slide block

TECHNICAL DATA

Productname	Guide rail TS 5000 / 3000
Length	448.5 mm
Width	30.5 mm
Height	20.5 mm
opening restrictor upgradable	Yes
Hold-open function	Optional
Hold-open device can be overridden	Yes
Smoke switch integrated	No

VARIANTS / ORDER INFO

Designation	Description	Ident-No.	Colour	Dimensions	Spindle extension
Guide rail TS 3/TS 5000	Standard, with lever	015695	white RAL 9016	448.5 x 30.5 x 20.5 mm	
Guide rail TS 3/TS 5000	Standard, with lever	000773	according to RAL	448.5 x 30.5 x 20.5 mm	
Guide rail TS 3/TS 5000	Standard, with lever	068221	silver-coloured	448.5 x 30.5 x 20.5 mm	
Guide rail TS 3/TS 5000	Standard, with lever	014945	Stainless steel optic	448.5 x 30.5 x 20.5 mm	

ACCESSORIES

FLEXIBLE OPENING RESTRICTOR

for riveted guide rail, standard guide rail BG, standard guide rail and Boxer 20.7 mm guide rail



Designation	Description	Ident-No.
Flexible opening restrictor	for riveted guide rail, standard guide rail BG, standard guide rail and Boxer 20.7 mm guide rail	069780

MECHANICAL HOLD-OPEN UNIT

For standard/T-Stop/Boxer 20.7 mm guide rail



Designation	Description	Ident-No.
Mechanical hold-open unit	for standard / T-Stop / Boxer 20.7 mm guide rail, retention force adjustable, can be switched on and off, can be overridden	071924

INSTALLATION MATERIAL**MOUNTING PLATE GUIDE RAIL**

For standard, Ecline, T-Stop and EFS guide rail



Designation	Description	Ident-No.	Colour
Mounting plate guide rail	for standard / Ecline / T-Stop / EFS guide rail	001512	silver-coloured
Mounting plate guide rail	for standard / Ecline / T-Stop / EFS guide rail	104515	according to RAL
Mounting plate guide rail	for standard / Ecline / T-Stop / EFS guide rail	129252	white RAL 9016