

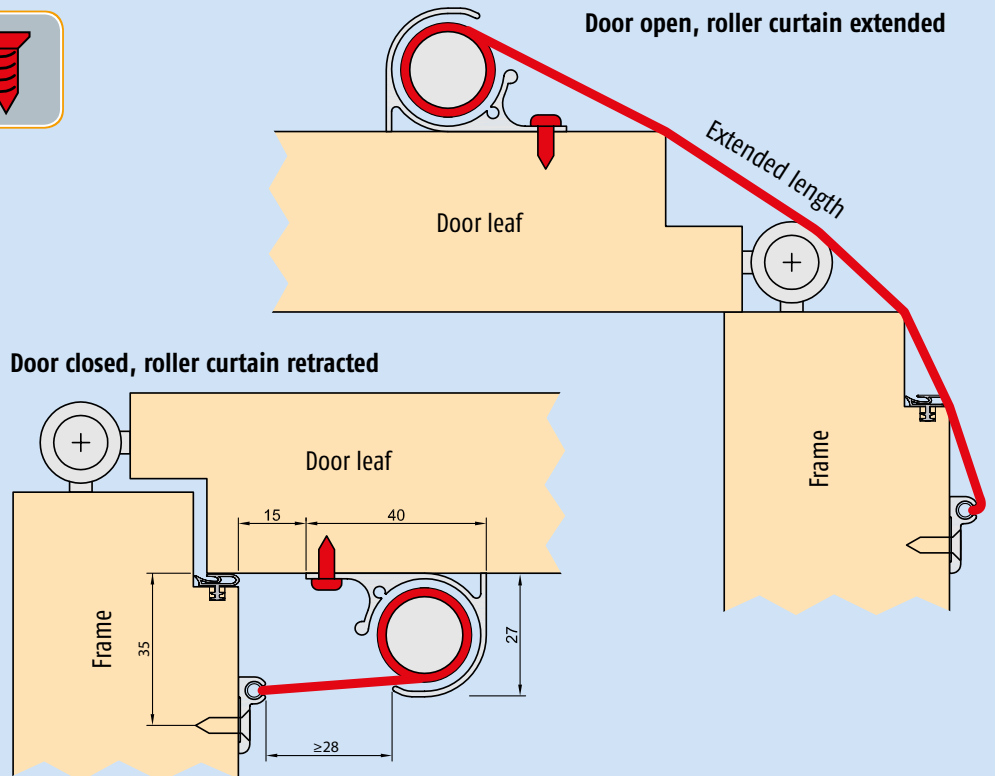
# Roller protector FSR 5000 [Basic]



Standard, screw-fixed roller protector



Screws partially hidden



## Key features



- Proven standard roller protector
- Hard-wearing synthetic fibre fabric
  - washable
  - difficult to ignite B1
- **Concealed housing fastening screws**
- Fabric profile screws visible
- Housing position adjustable (elongated holes)
- Suitable for almost all doors
- Certified and supervised quality (MPA)

## Materials



## Door types



## Certified quality



### Fabric colour



### Housing colour

EV1 ANODISED	RAL-9016 WHITE	RAL-9007 GREY	RAL-7016 ANTHRACITE	STAINLESS STEEL ANOD.	Colour options	RAL/ANODISING
[Color swatches for EV1, RAL-9016, RAL-9007, RAL-7016, and STAINLESS STEEL ANOD.]						

### Technical data

<b>Standard length</b>	1925 mm (stock length)
<b>Automatic length</b>	2015 mm (stock length)
<b>Maximum supply length</b>	2500 mm
<b>Minimum length</b>	310 mm
<b>Shorten</b>	cannot be shortened
<b>Installation set</b>	universal screws included
<b>Extended length</b>	260 mm

### Article number

F-5xxx (xxx = variants, see price list)

### Specification text

Planet roller-type finger protector FSR 5000 [BASIC] for safeguarding the non-hinge side at the secondary closing edge of swing doors. Roller-type protector that automatically maintains a constant tension. Fixing elements on housing side with oblong holes for re-adjusting the roller protector. Profile made of aluminum. Surface finishes: anodised EV1, anodised stainless steel, powder coated RAL 9016, 9007, 7016 (please select). Cover of synthetic fibre, extended length 260 mm, fire retardant B1 treated, colour black. Standard length 1925 mm (for manually operated doors according to DIN 18101 with BRM 2000). Automatic length 2015 mm (for power operated doors according to DIN EN 16005) or fixed length between 310 mm and 2500 mm. (please select supply length)