

Technical Data Sheet FiFo floor profile end cap

End cap left, self-adhesive; end cap right, self-adhesive; end cap double, self-adhesive

Product Description / Application:

PA end cap in combination with full-surface special acrylate-based adhesive

- Easy entry of floor rollers thanks to wedge shape
- 3 holes for screw mounting (end cap right/left)
- 6 holes for screw mounting (end cap double)
- Double end cap allows integration of 30 mm x 30 mm Bosch Rexroth aluminum profiles
- Usable for almost all roller and track widths as well as special load carriers
- Depending on the roller type (rubber, polyamide, etc.), roller guidance is possible on one or both sides (end cap R/L, end cap double)
- Excellent adhesion on almost all substrates
- Resistance to plasticizers
- Silicone-free

Ideally suited for:

- Staging lanes
- Setup of station systems
- Implementation of 5S projects

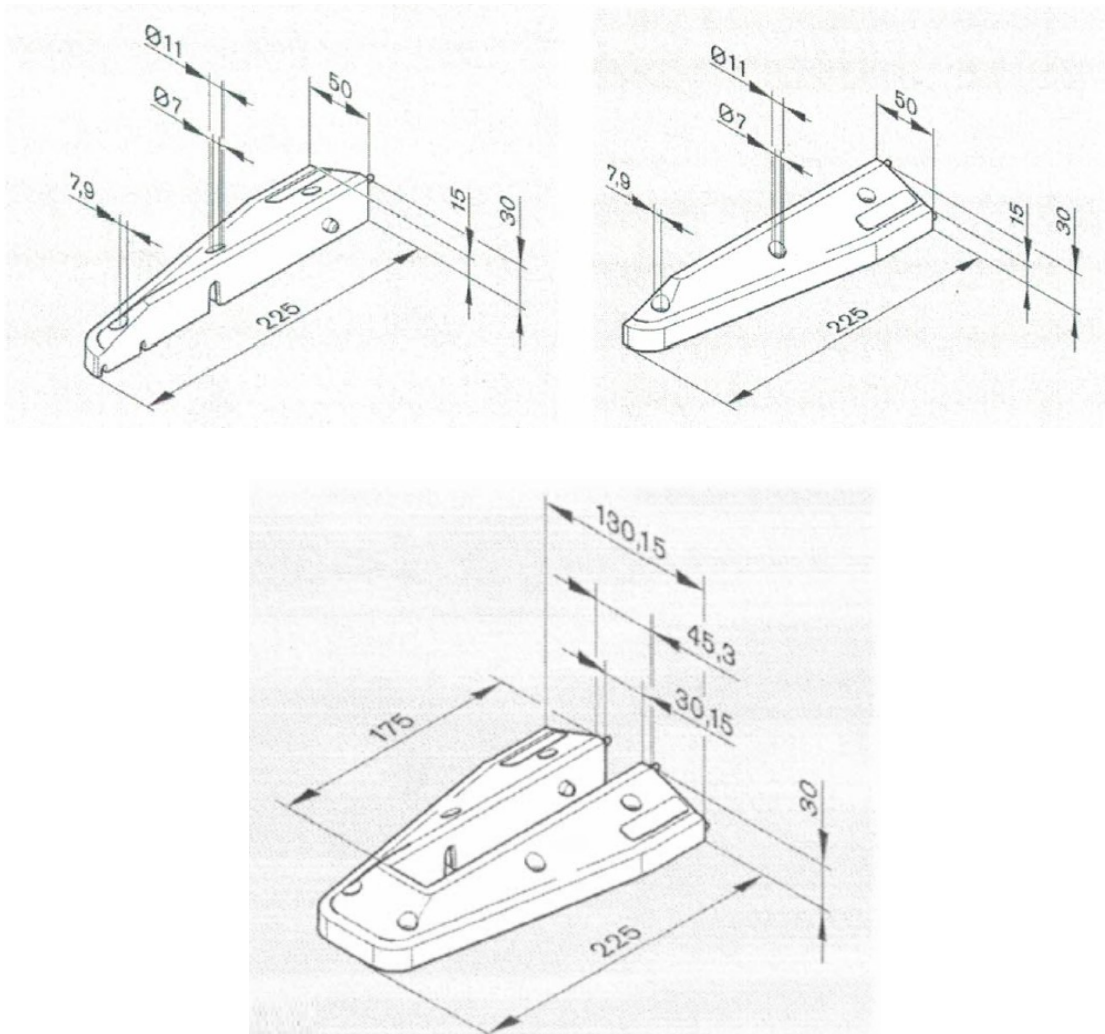
Technical data:

Material:	PA6 with GF50
Color:	signal black, RAL 9004
Optimum bonding temperature:	18 – 25 °C / 64.4 – 77 °F
Area of application:	suitable for industrial purposes
Chemical resistance:	+
Average adhesive strength:	10.8 N / cm +++
Aging resistance (UV):	++
Moisture resistance:	++
Temperature resistance:	70°C / 158 °F (short-term)
Temperature resistance:	60°C / 140 °F (long-term)

Processing Instructions:

Surfaces must be dry, clean and free of dust, oil, grease and solvents (we recommend our LongLife Cleaner for pretreatment). Loose paints or

coatings must be removed or consolidated. After application, the FiFo floor profile should be subjected to pressure as soon as possible to increase durability.



Warranty and Liability:

Our information and recommendations are based on current knowledge. The values stated in our data sheets are typical or average values. Changes and additions are possible at any time. As the use of our products is beyond our control, we accept no liability or warranty whatsoever. We will gladly provide sample material for testing purposes.