

Technical Datasheet

Name: **Wall plug FDI 52**

Colour: white

Usage:

- to fasten guiding rails into mouldings (rigid foam plates - polystyrene plates, hard PU foam sheets, styropor)

Warning: in the case of mounting guiding rails of the STL self-bearing system, it is necessary to set the guiding rails on a fixed base which will carry the weight of the blind.



Technical specifications

Material: high-quality polyamide PA6

Technical data:

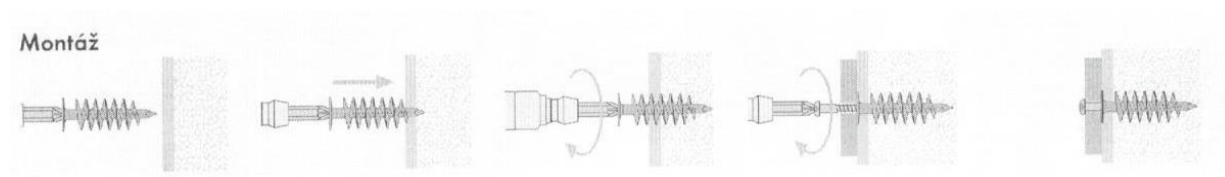
- diameter: 27.0 mm
- setting depth: 50 mm
- tensile load: 25 N
- Bit T40
- minimum axial distance: 100 mm
- minimum distance from the edge: 100 mm
- minimum thickness of construction material: 100 mm
- supplied screw dimensions:
 - o screw diameter: 4 mm
 - o screw length: 50 mm
- screw version: pan head Torx screw

Advantages:

- quick and easy installation
- standardly without pilot drilling
- no reduction in insulation level
- face assembly
- interior and exterior application



Assembly:



Additional charge:

Additional charge of € 0.40 when supplied separately as well as when supplied with a blind.

Order:

In the e-shop, this wall plug FDI 52 can be selected when choosing the type of guiding rail assembly (type of insulation).