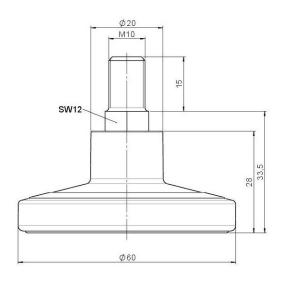


STATO M F128 As of: August 21, 2025

Description	Model	Carton Quantity
STATO-M	F128	100 pcs per Carton







Technical Details

Glide bottom diameter 60mm Load capacity 80kg Overall height with fixing 33,5mm Housing: Bottom standard Upper glide material High quality plastic Upper glide color RAL 9005 Jet black with middle ring in Matte chrome	Product Type	Glide	
Overall height with fixing 33,5mm Housing: Bottom standard Upper glide material High quality plastic	Glide bottom diameter	60mm	
Housing: Bottom standard Upper glide material High quality plastic	Load capacity	80kg	
Bottom standard Upper glide material High quality plastic	Overall height with fixing	33,5mm	
Upper glide material High quality plastic	Housing:		
	Bottom	standard	
Upper glide color RAL 9005 Jet black with middle ring in Matte chrome	Upper glide material	High quality plastic	
	Upper glide color	RAL 9005 Jet black with middle ring in Matte chrome	
Lower glide material High quality plastic	Lower glide material	High quality plastic	
Lower glide color RAL 9005 Jet black	Lower glide color	RAL 9005 Jet black	
Fixing Standard, M10x15mm Threaded stem, without circlip	Fixing	Standard, M10x15mm Threaded stem, without circlip	
Description F 128 BG1 X10	Description	F 128 BG1 X10	

Product Details



Fixings

Compatible with the following available fixings:

No-Noise™ Stem:

- 11x19,5mm with 11,4mm circlip
- 11x19,5mm with 110,6mm circlip

Push fit stems:

- 10x22mm with 10,3mm circlip
- 10x22mm with 10,5mm circlip
- 11x19,5mm with 11,4mm circlip
- 11x19,5mm with 11,8mm circlip
- 11x22mm with 11,4mm circlip
- 11x22mm with 11,6mm circlip
- 11x22mm with 11,8mm circlip

Threaded stems:

- M8x15mm
- M8x25mm
- M10x15mm
- M10x25mm

Square plates:

- 38x38mm
- 55x55mm
- 60x60mm