

Footrest with clamping-lever height adjustment 65-410 mm, tilt 8-25°, with glider - Bimos 9450-217

Item no. WL40338

Manufacturer Bimos

Sturdy footrest in precision steel tube, height-adjustable from 65-410 mm via clamping lever and tilt-adjustable from 8° to 25°. Non-slip ribbed rubber surface and abrasion-resistant plastic glides, epoxy-coated in black.

TECHNICAL DATA

Weight 0.1 kg



DESCRIPTION

- Height-adjustable from 65 to 410 mm via clamping lever
- Tilt-adjustable from 8° to 25°
- With slip-resistant, ribbed rubber surface
- Sturdy frame of precision steel tube with glides of abrasion-resistant plastic
- Epoxy-resin coated, black
- Weight: 8.0 kg
- L x W x H: 650 x 635 x 225 mm

PRODUCT DETAILS

Article no.	WL40338
Model	9450-217
Model line	Footrest
Manufacturer	BIMOS
Manufacturer article no.	9450-217
Dimensions (LxWxH)	650 mm x 635 mm x 225 mm
Sales unit	Piece
Manufacturer colour	black
Height-adjustment type	Clamping lever

Height-adjustable	65-410 mm
Material	Epoxy-resin coated
Net weight	8 kg
Chair version	Glides
ESD-compliant	no