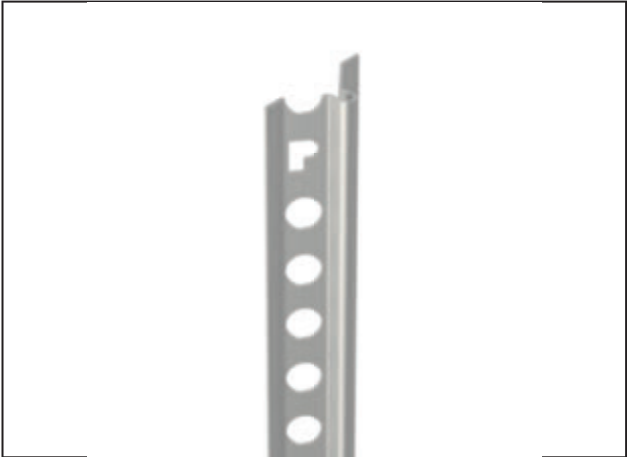
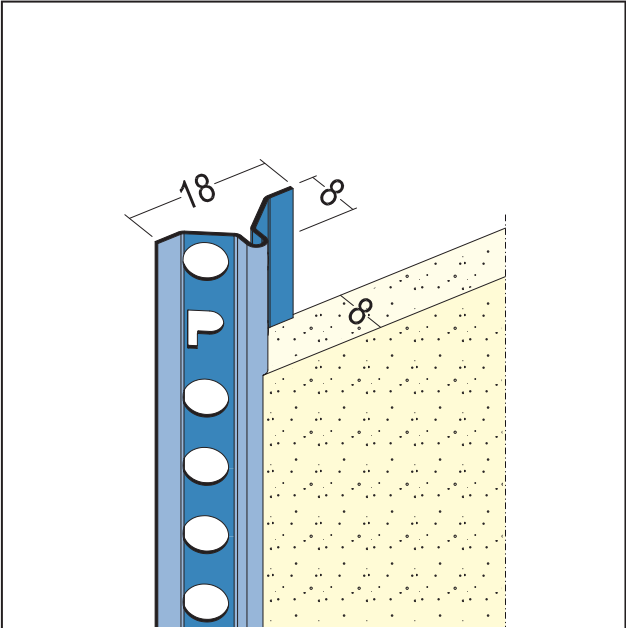


PRODUCT DATA SHEET

Depth gauge bead for interior plaster
8 mm, stainless steel
Item no. 2208



Status: 01.08.2026 | 04:07



Designation	Depth gauge bead for interior plaster 8 mm, stainless steel
Description	PROTEKTOR Stainless steel plaster depth gauge profile for interior plasters of 8 mm and thicker.
Product area	Interior plaster Wet rooms
Product category	Flatness guides Wet rooms to W2-I Wet rooms to W3-I
Types of mortar	Silicate plaster, Reinforcing plaster organ, Insulating plaster, Deposits cleaning, Gypsum mortars and mortars containing gypsum, Gypsum plaster, Lime plaster, Lime cement plaster, Clay plaster, Restoration plaster
Plaster thickness	8 mm
Application Areas	For wet rooms with water exposure class up to W3-I.
Leaflet	* Leaflet Planning and Application of Metallic Plaster Profiles; Publisher: European Trade Association Europrofiles, www.europrofiles.com * Leaflet Planning and Application of Metallic Plaster Profiles; Publisher: European Trade Association Europrofiles, www.europrofiles.com * Leaflet Winter Construction Sites; Publisher: Bundesverband der Gipsindustrie e.V., www.gips.de
Customs tariff number	72224090
Opened label	Purchase only possible as full packaging units.

Item number	Length (cm)	Plaster thickness	Material	Packaging unit
111993	260.00	8 mm	Stainless steel	50 PCS / 100 BUN

This product data sheet corresponds to the current state of development of our products and loses its validity upon publication of a new edition. Make sure you are using the latest edition of this information. Warranty and liability are based on delivery according to our general Terms and conditions. Please observe the application assembly and storage guidelines.

All statements without guarantee. Reserve technical changes. Product illustrations may differ from the delivery product. Tender specifications, installation instructions and performance declarations (if required by law) can be found on our homepage. Please respect the environment for a proper disposal!