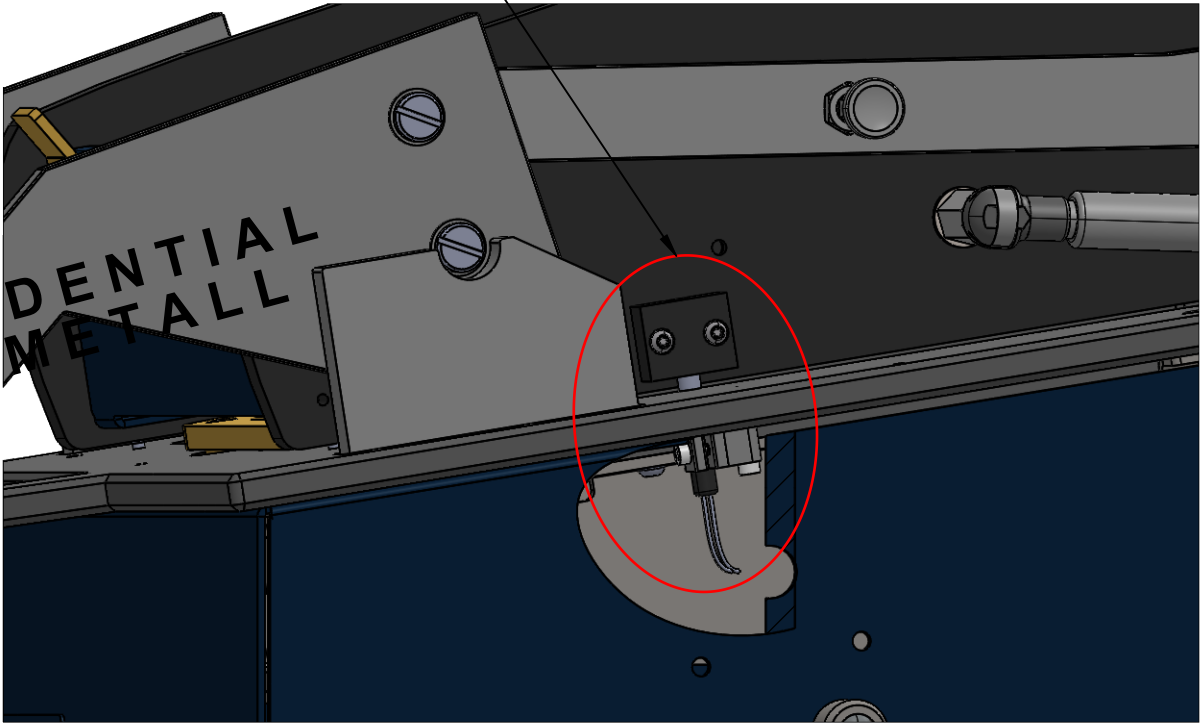
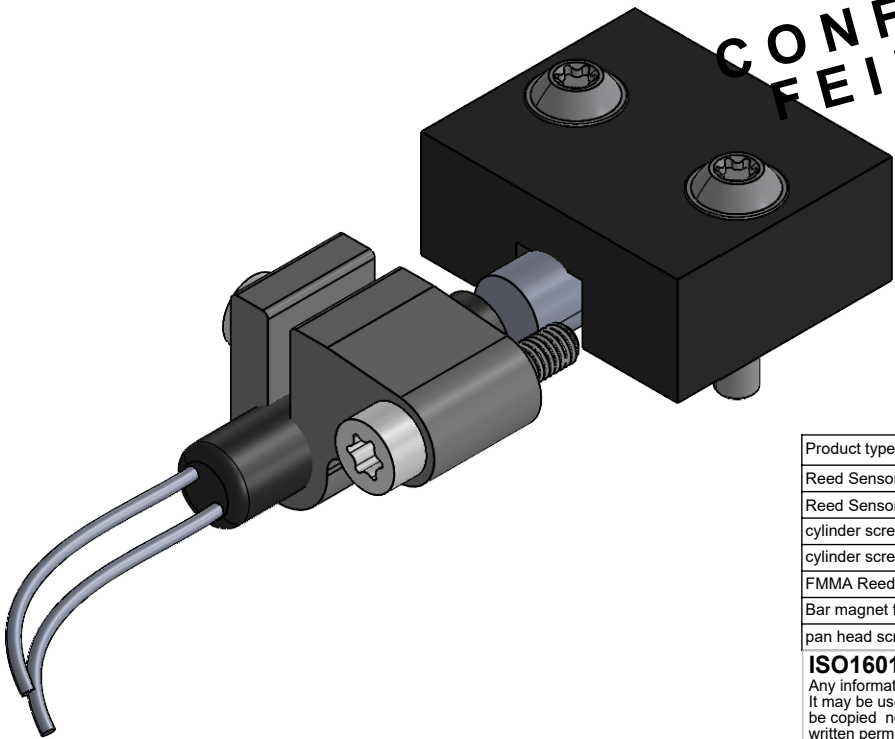


Eingebauter Zustand in FMMA11 /
As Installed in FMMA11



Product type	Material	Coating
Reed Sensor Holder FMMA		
Reed Sensor FMMA		
cylinder screw ISO 14579, M3 x 16, TX10	VA	None
cylinder screw ISO 14579 M3 x 10, TX	VA	None
FMMA Reed Sensor Magnetic Mount		None
Bar magnet for reed sensor FMMA		
pan head screw ISO 7380-2 FL M3 x 16 TX		

ISO16016 NOTE, PROPRIETARY AND CONFIDENTIAL:
Any information contained in this drawing is our sole property and is under copyright protection. It may be used exclusively in connection with a business relationship with us, and must neither be copied nor otherwise reproduced nor made available to third parties without our prior written permission.
Any violation will give rise to damage claims and is a criminal offense. FEINMETALL GMBH

	ISO 8015,	Linear Dimensions < 0,5mm	± 0,02mm	Sheet: 1 of: 1
	ISO 2768-mH	Radius and Chamfer < 0,5mm	± 0,05mm	
Scale: 2:1	Material: Standard: Preliminary product:	Coating: Surface: mm²		

Notes:

Haubenschalter / Reed Schalter
Zusatzoption für / Additional option for:

- FMMA11
- FMMA12
- FMMA13

Measurements are given in mm.

Drawn	Date	Name	Product type:	Hood Switch Reed Sensor FMMA	
Checked	30.07.26	PAG	Product name:	FMMA-OPT03	
Job Number:			Product No.:	1187491	Index:
	FEINMETALL		Project:	E260050	A
Origin:			Replaces:		Replaced by:
Stat.	Change	Date	Name		