

Einteilige Montagebrücke mit Wellendurchführung WDF

One-piece mounting bracket with shaft feedthrough WDF

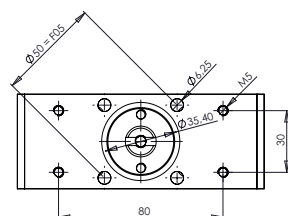
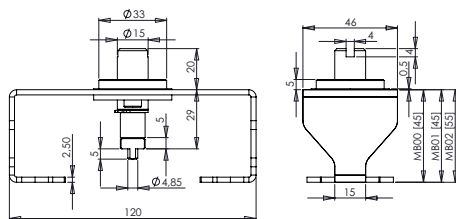
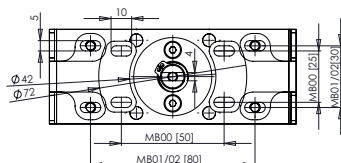
VDI/VDE 3845 - DIN EN ISO 5211

vdi/vde

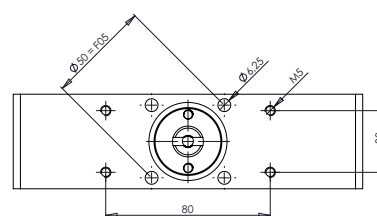
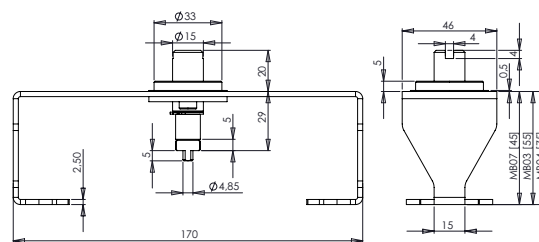
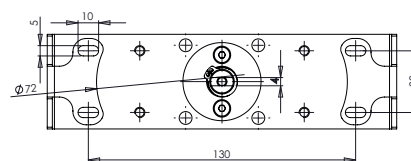


Model Model	MB-01
Anwendung Application	Aufbau von Doppelsensoren und deren Schaltnocken (Puck) mit F05-Schnittstelle auf pneumatische Schwenkantriebe Assembly of double sensors and their trip cams (puck) with F05 interface on pneumatic part turn actuators
Material Brücke/Welle Material bracket/Shaft	Edelstahl 1.4301 Stainless steel AISI 304
Anschluss oben Top flange	F05
Antriebsbohrbilder Actuator hole spacings	80x30 mm / 130x30 mm / 50x25 mm
Antriebswellenhöhen Actuator shaft heights	20, 30, 50 mm
Toleranzen /Kanten Tolerances/Edges	nach NAMUR / Entgratet according to NAMUR / deburred

Maßzeichnung Dimensions



MB00 - MB02



MB03 - MB07

Artikelnummer Part number

MB **01**

Bohrbild Hole spacing

00	50x25x20	03	130x30x30
01	80x30x20	04	130x30x50
02	80x30x30	07	130x30x20