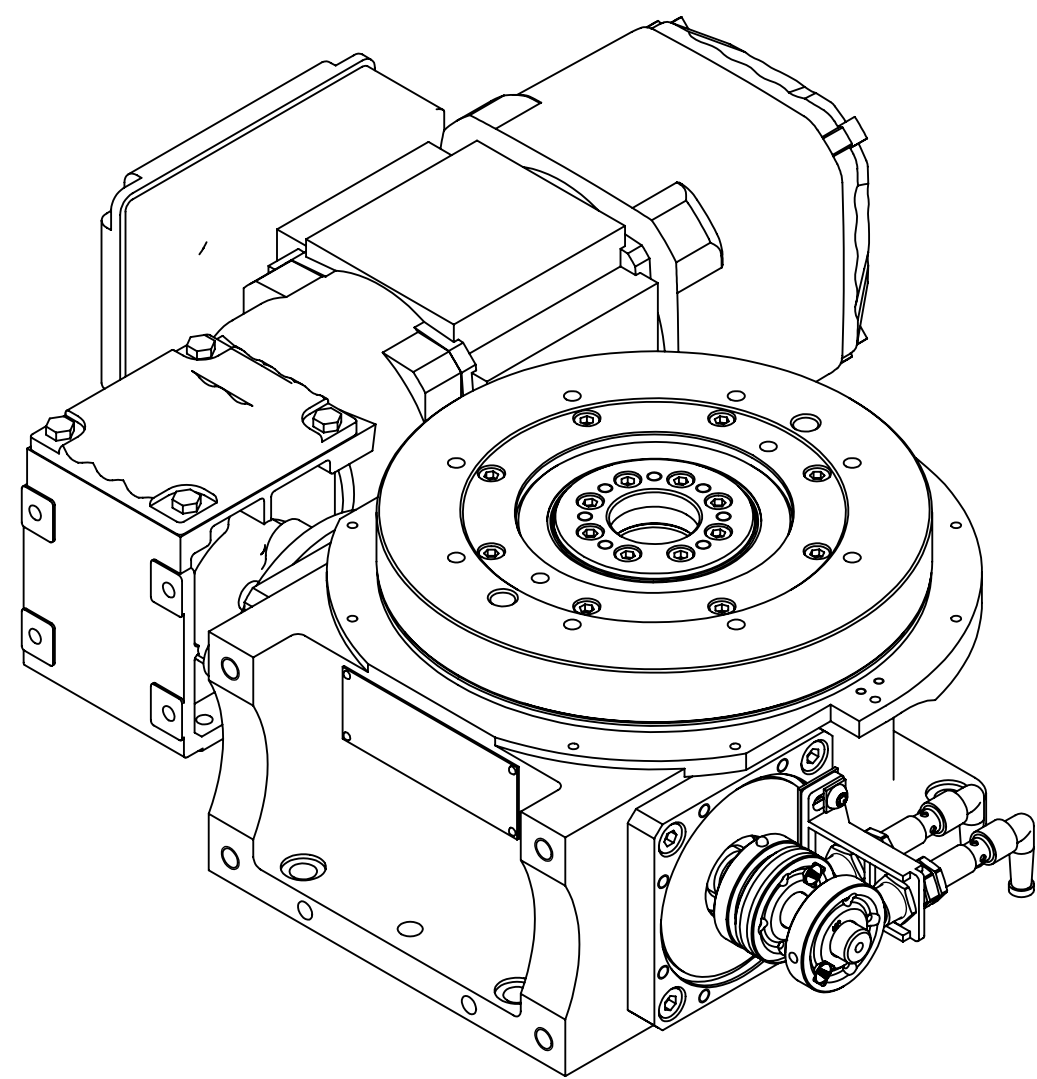
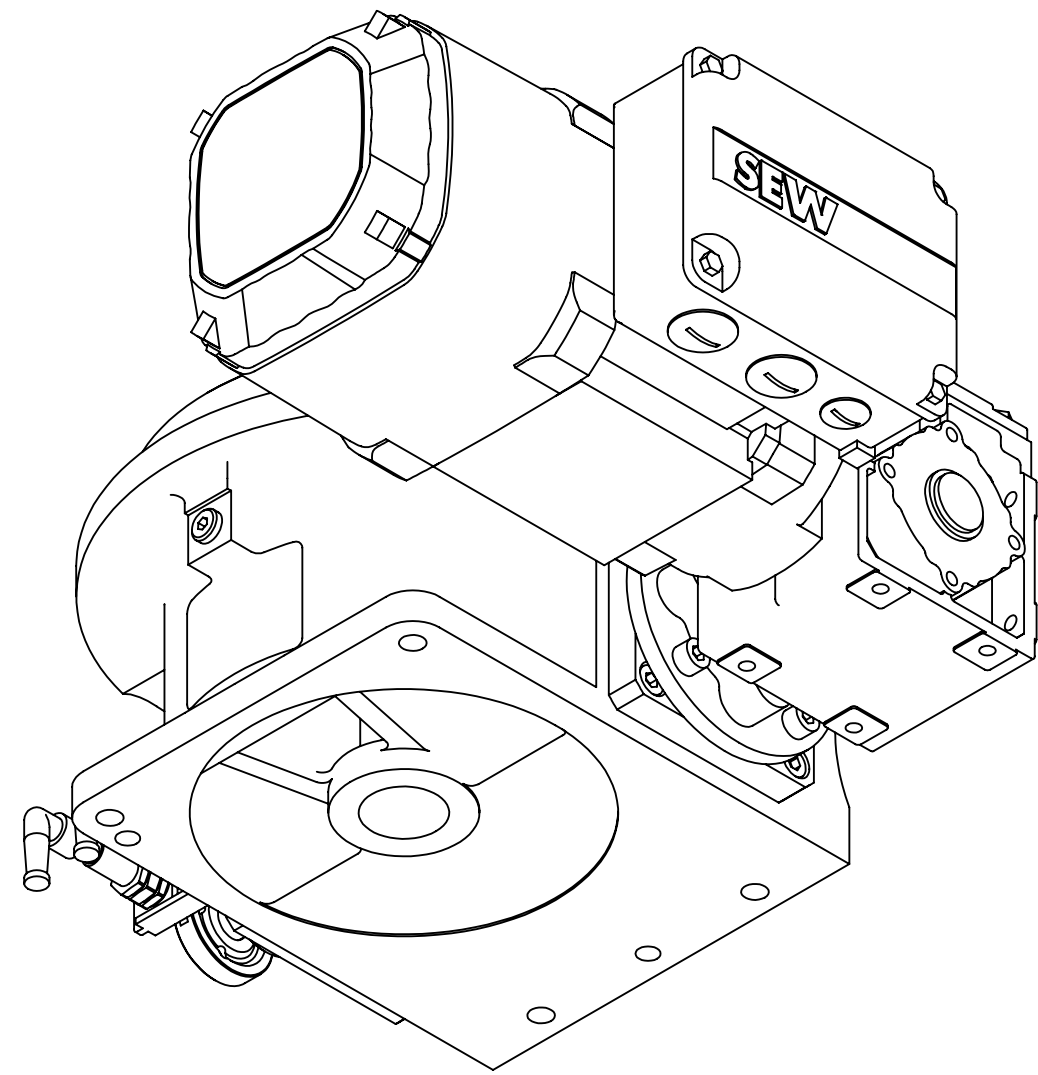
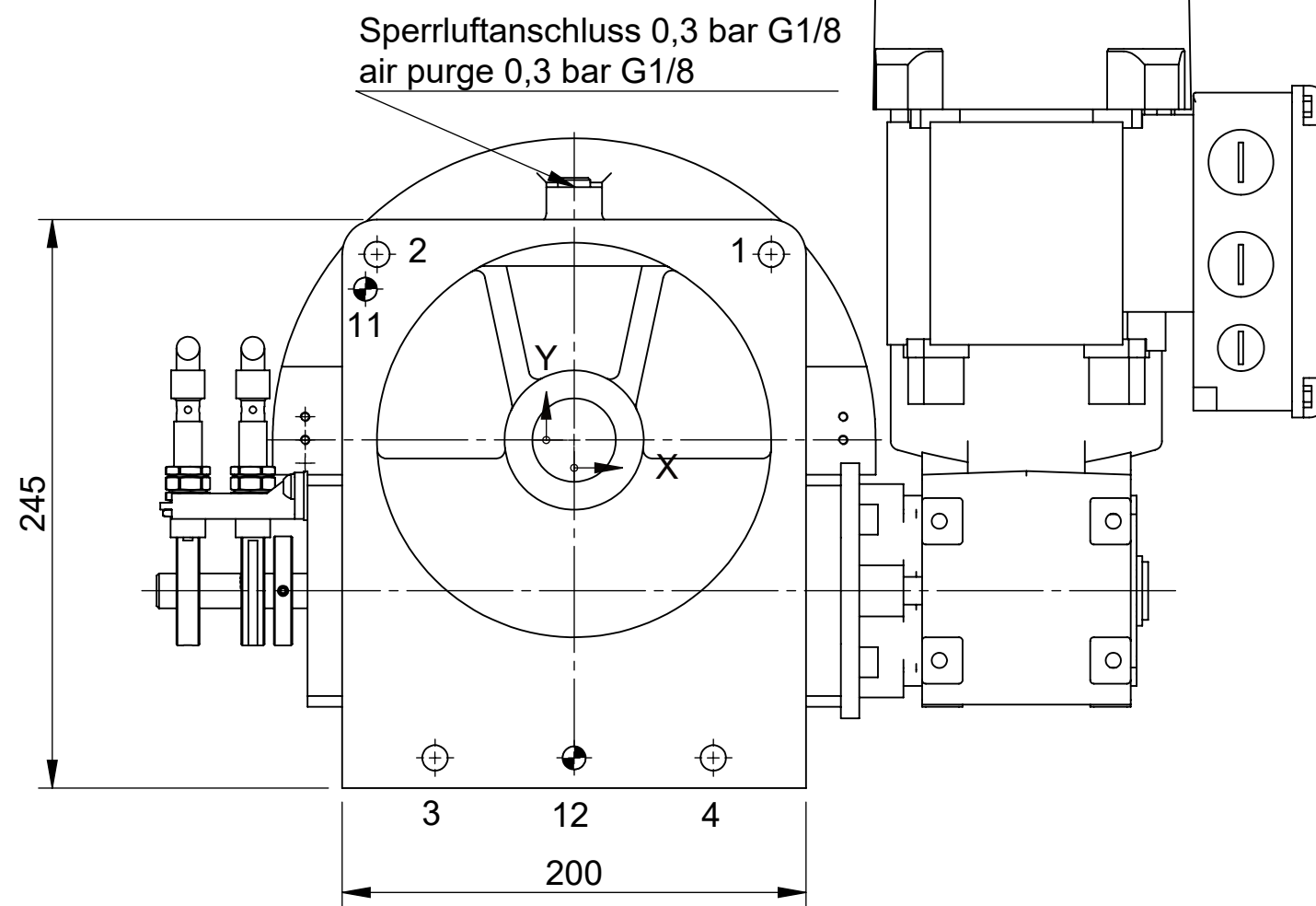
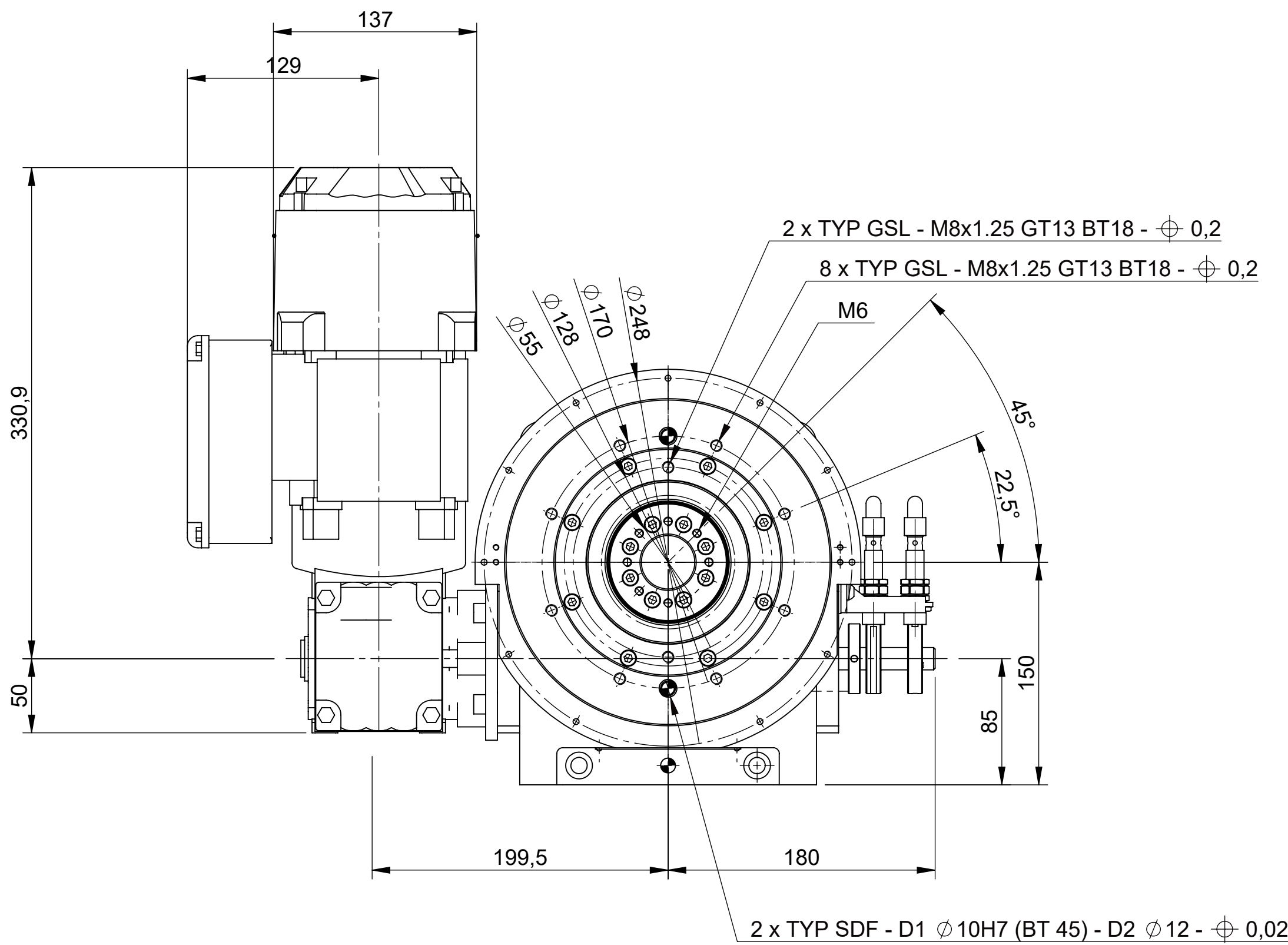
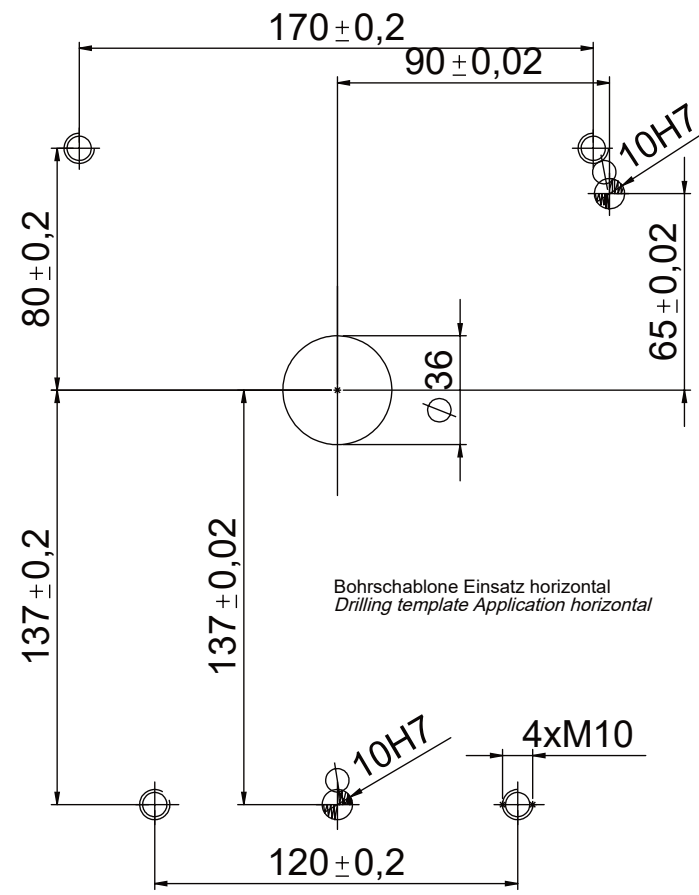
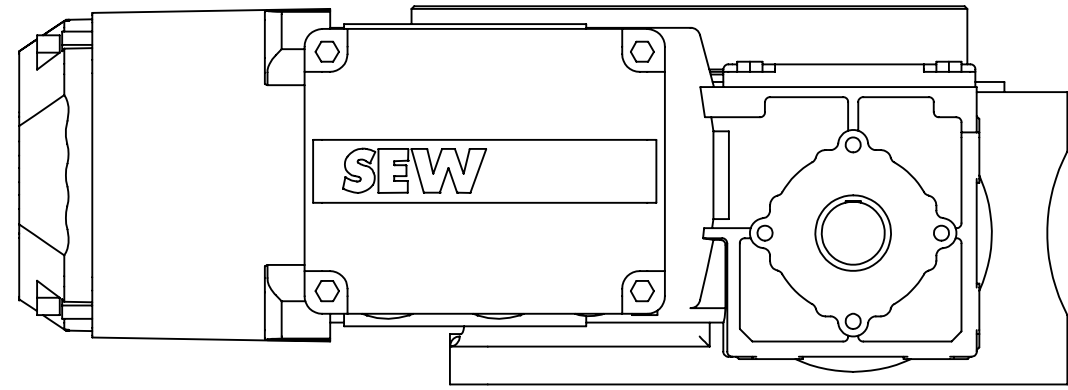
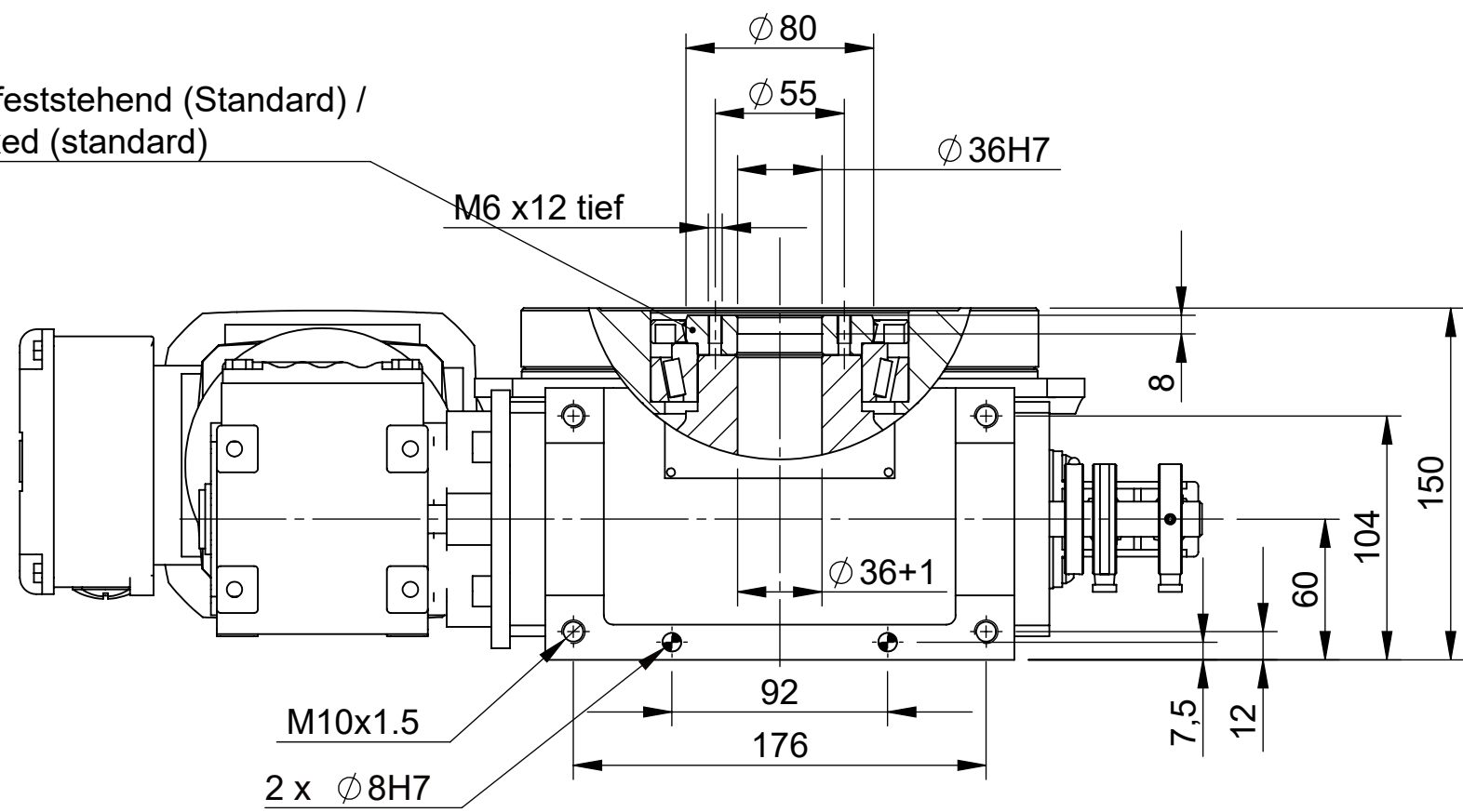


Flansch feststehend (Standard) /
flange fixed (standard)



Pos.	X	Y	Beschreibung / Description
1	85	80	TYP S - D1 $\varnothing 11$ (BT 15) - D2 $\varnothing 18$ T 2 - $\pm$ 0,2
2	-85	80	
3	-60	-137	
4	60	-137	

Pos.	X	Y	Beschreibung / Description
11	-90	65	TYP BD - D $\varnothing 10$ (BT 15) - $\pm$ 0,2
12	0	-137	

Bildliche Darstellung unverbindlich
not binding scheme
ce tableau de mesures reste sans engagement

Technische Änderungen vorbehalten
Technical alterations reserved
Sous reserves de modifications techniques

ts=0,55s J=3,60kgm^2

		Unberäumte Kanten gebrochen Break all sharp corners DIN ISO 128-30		 Projektion / Projection DIN ISO 128-30		Gewicht / Weight [kg] 27.99		Format Size DIN A1		Maßstab / Scale 1:3	
BEACHTEN / NOTICE DIN ISO 14616:2007-12 ISO 14405-1 (G)		Urspr. Zeichnung / Source drawing		Werkstoff / Material							
Allgemeintoleranzen General tolerances DIN ISO 2768 mH		Datum Date		Name Name		Bezeichnung 1 / Designation 1 FIBROTOR BMZ FIBROTOR assembly drawing					
> 6 30 120 400 1000 2000		Bearb. Dr. by		14.11.2023		Cebe, Arzu		Bezeichnung 2 / Designation 2 EM.12.0220.1.142.04.0.0.0			
bis 6 30 120 400 1000 2000 4000		Freig. APP.		14.11.2023		Cebe, Arzu		Artikel-Nr. / Article code 4-812-928-0437			
$\pm$ 0.1 0.2 0.3 0.5 0.8 1.2 2.0		Oberfläche / Surface DIN-ISO 1302				Blatt / Sheet 1 von 1 of 1		Index Rev.			
Zeichen / Sign		100 63 25 16 10 4									
Rz (µm) gemittelt / averaged											

