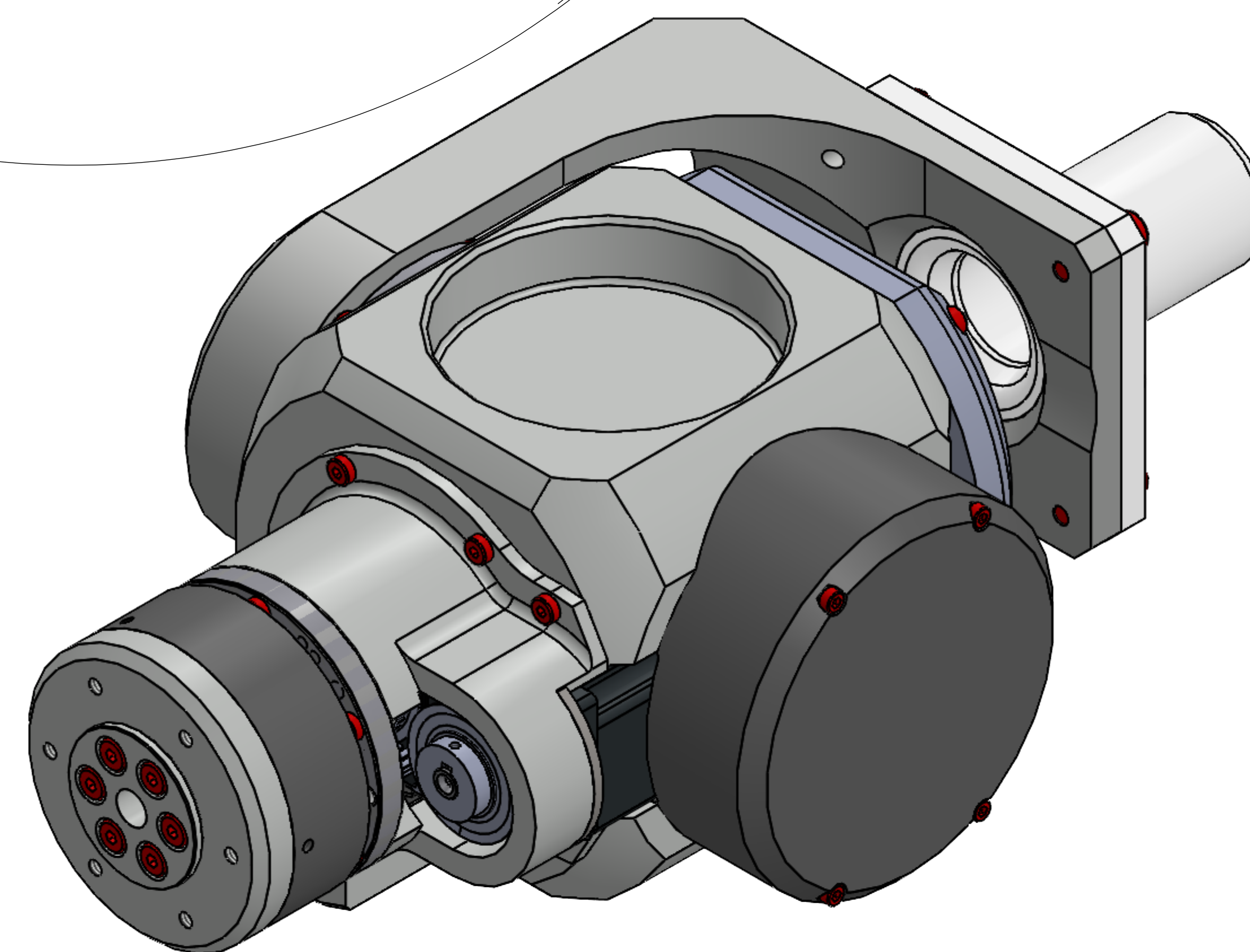
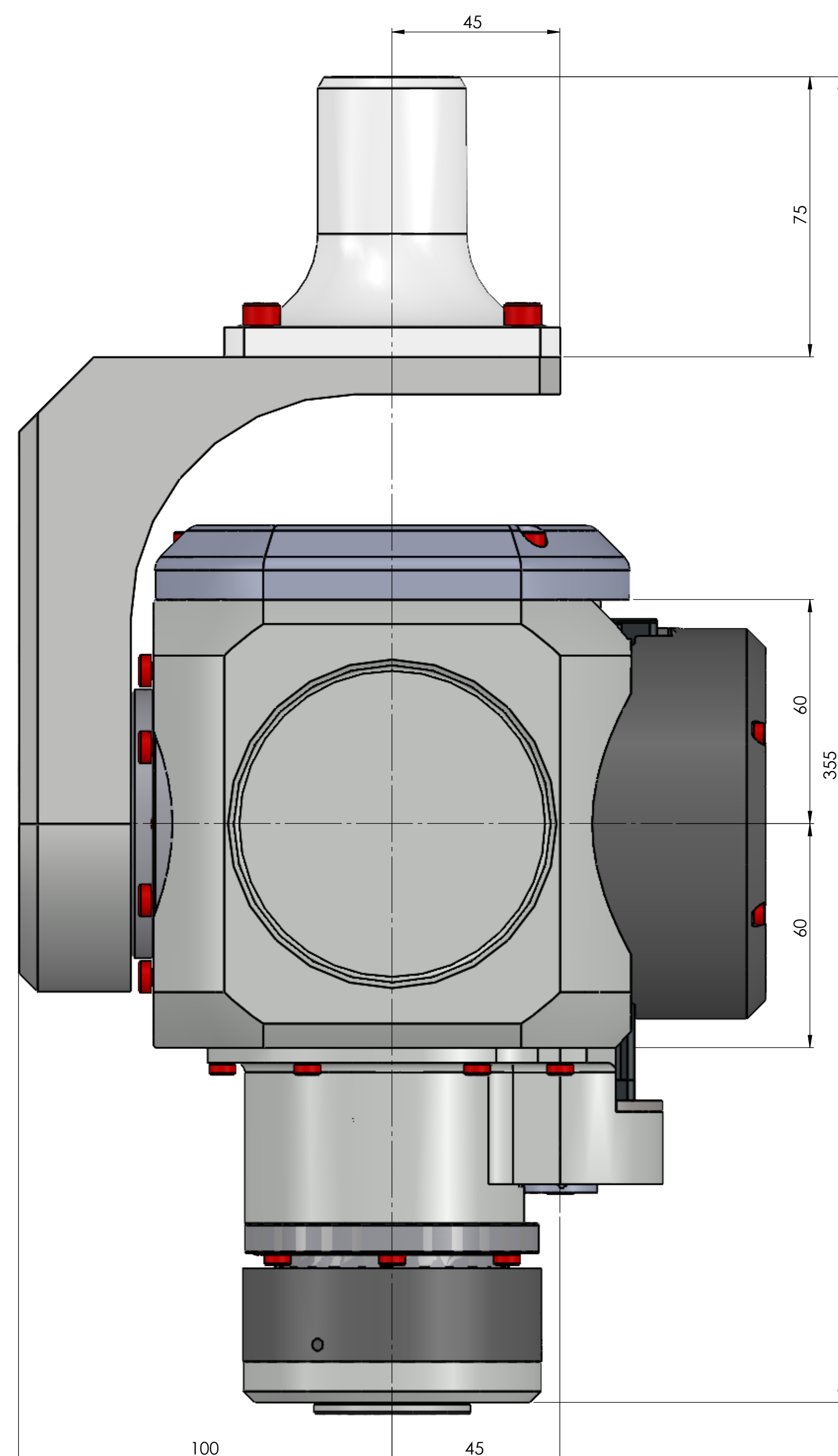
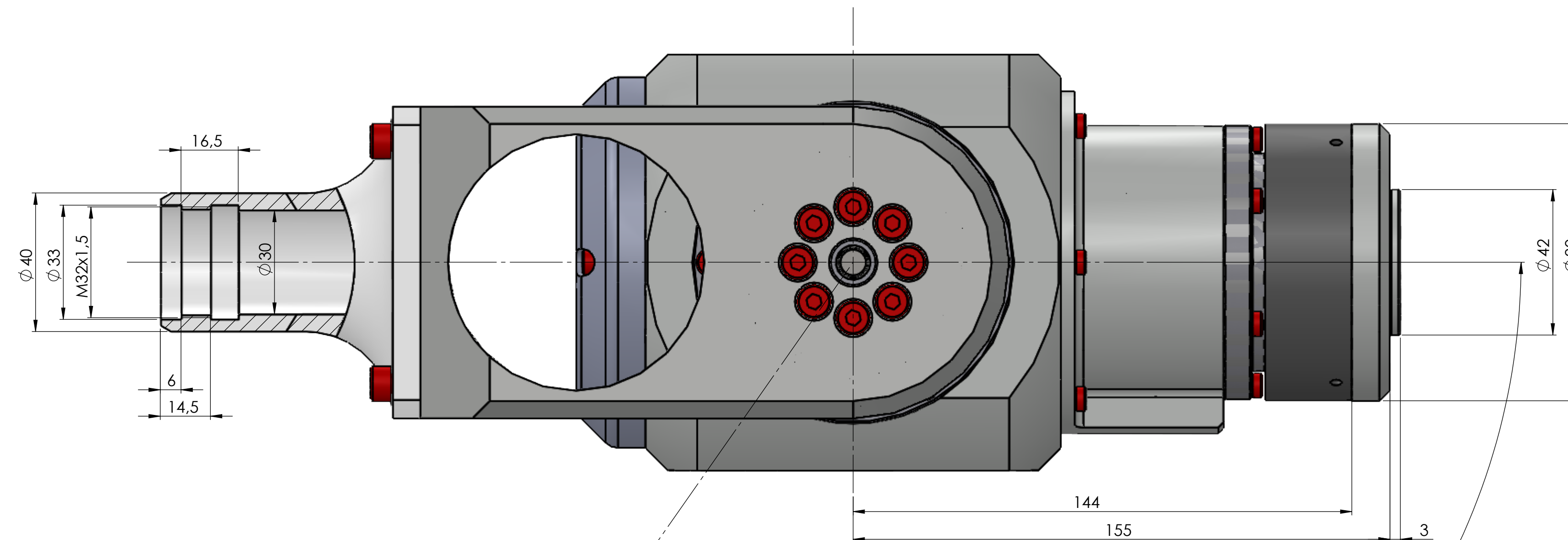
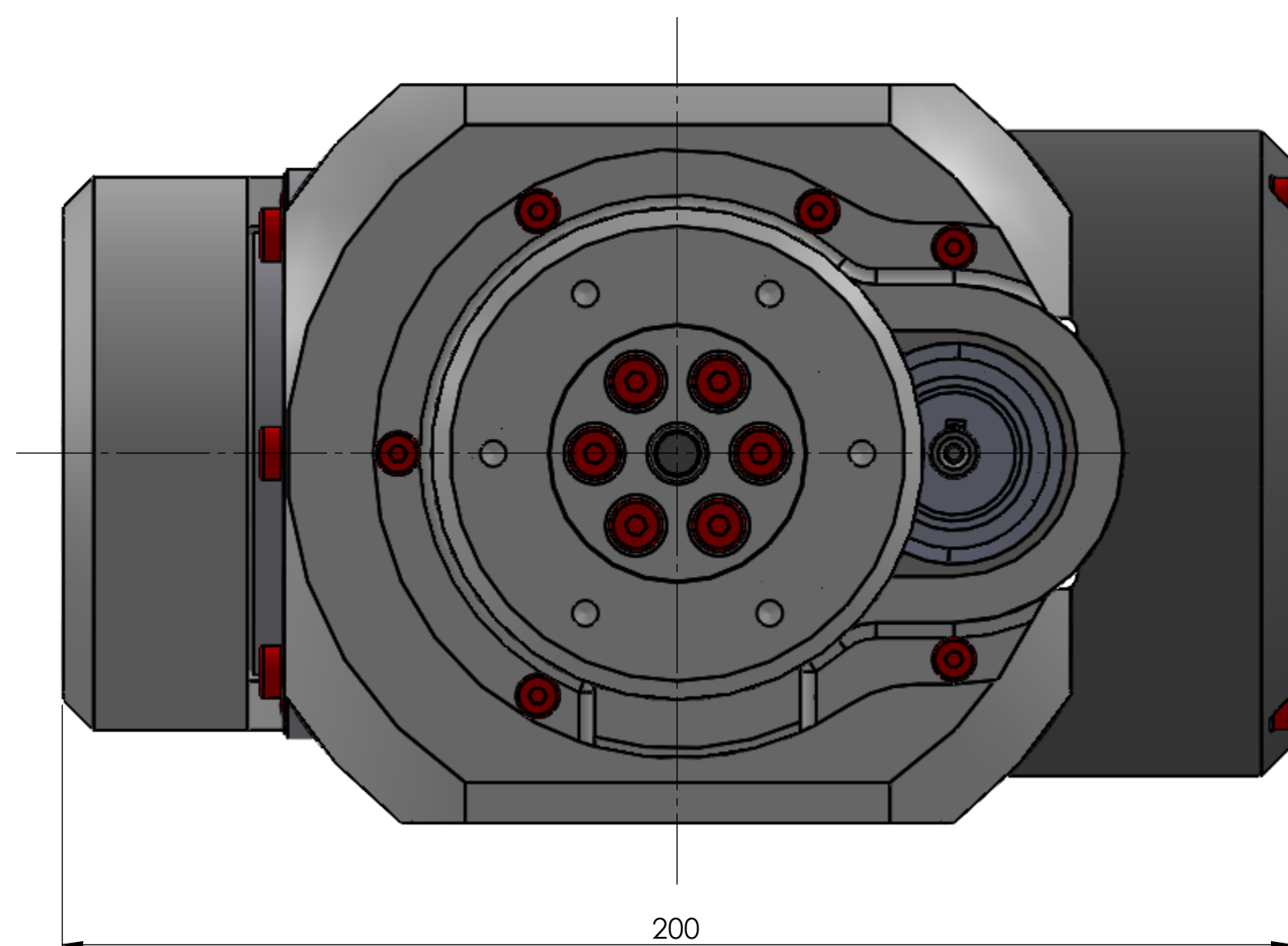




Technische Daten:

AX1

Motor: KSM-040-0002-80-B13 MP2-Q 000-0
 Nenndrehzahl: 8000 U/min
 Stillstandsmoment: 0,2 Nm
 Absolut Encoder: Hiperface DSL kapazitiv 17 Bit (EEM37), SIL2, Multiturn
 Bremse 24V : ja
 Getriebe: 1: 50 / 80 / 100

AX2

Motor: KSM-040-0002-80-B13 MP2-Q 000-0
 Nenndrehzahl: 8000 U/min
 Stillstandsmoment: 0,2 Nm
 Absolut Encoder: Hiperface DSL kakazitiv 17 Bit (EEM37), SIL2, Multiturn
 Bremse 24V: ja
 Getriebe: 1: 50 / 80 / 100

Gewicht: 5,8 Kg

Status: 10.07.2026

Schwenk-Rotations-Modul SR-M_100

Datenblatt: 10-07-2026_techplan GmbH&Co.KG