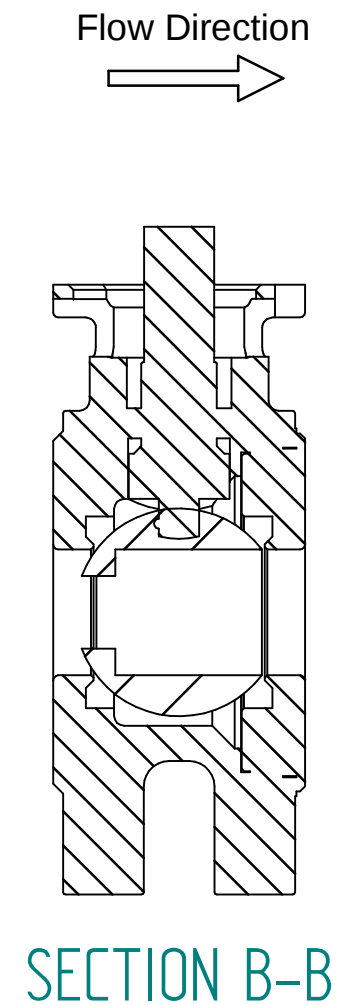
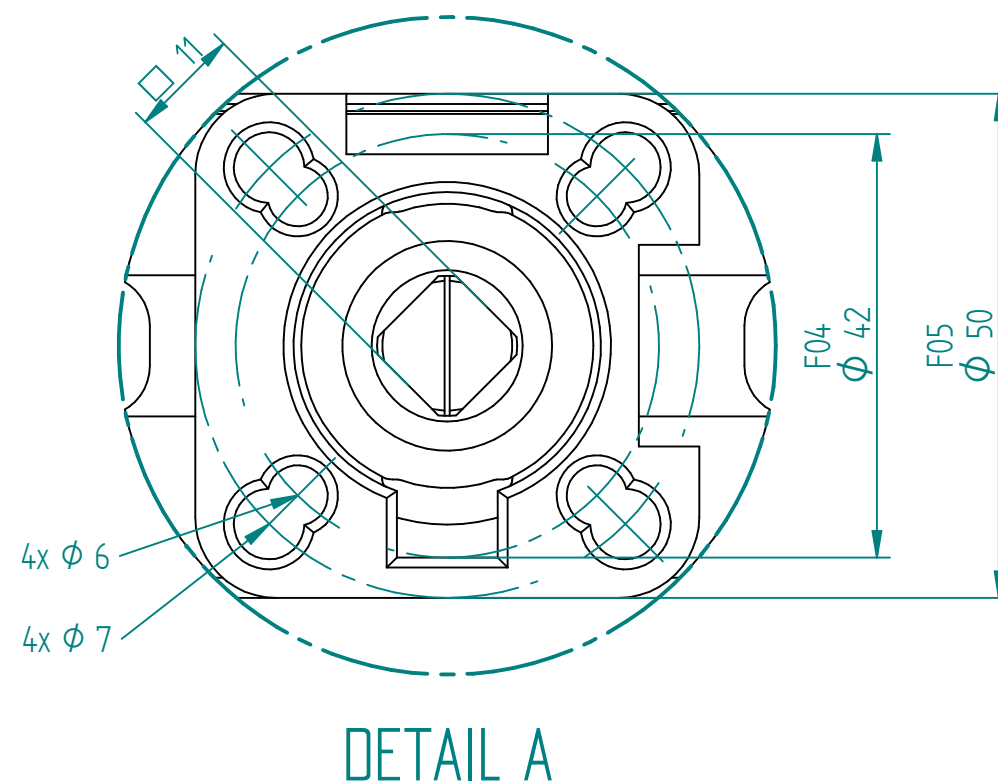
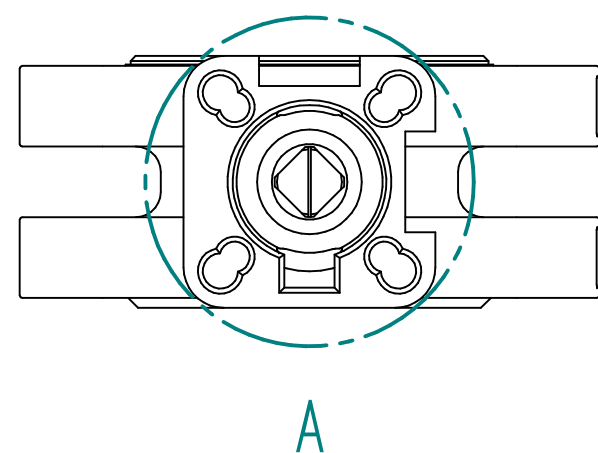


A 3D CAD model of a mechanical component, possibly a valve or a specialized connector. It features a large, circular flange with four bolt holes. The central part of the flange has a smaller circular opening. Above the flange, there is a complex assembly of cylindrical and rectangular parts, including a central vertical rod or stem that passes through several components. The topmost part appears to be a square flange with four bolt holes. The entire model is rendered in a dark gray, metallic finish with realistic shading and highlights.

		NAME	DATE	SIZE	DWG NO		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS AND TOLERANCES ARE +/-0,5				
	DRAWN	RAGA	23.09.2025	A3	TRW-100-F301-1F-025B						
	CHECKED	TOCO	dd.mm.yyyy	FILE NAME: TRW-100-F301-1F-025B.dft							
TITLE 2PC BALL VALVE F301-1F DN20 PN16 COMPACT V-PORT 60 FLOATING CF8M/CF8M/TFM F03/04 SQ9 FIRESAFE ATEX IIC – BARE STEM	ENG APPR	TOCO	dd.mm.yyyy	SCALE: 1:1.5		REV: 00		REV	DESCRIPTION	DATE	APPROVED
	MGR APPR	TOCO	dd.mm.yyyy	WEIGHT: 2.8 kg		SHEET: 1 OF 1		REVISION HISTORY			