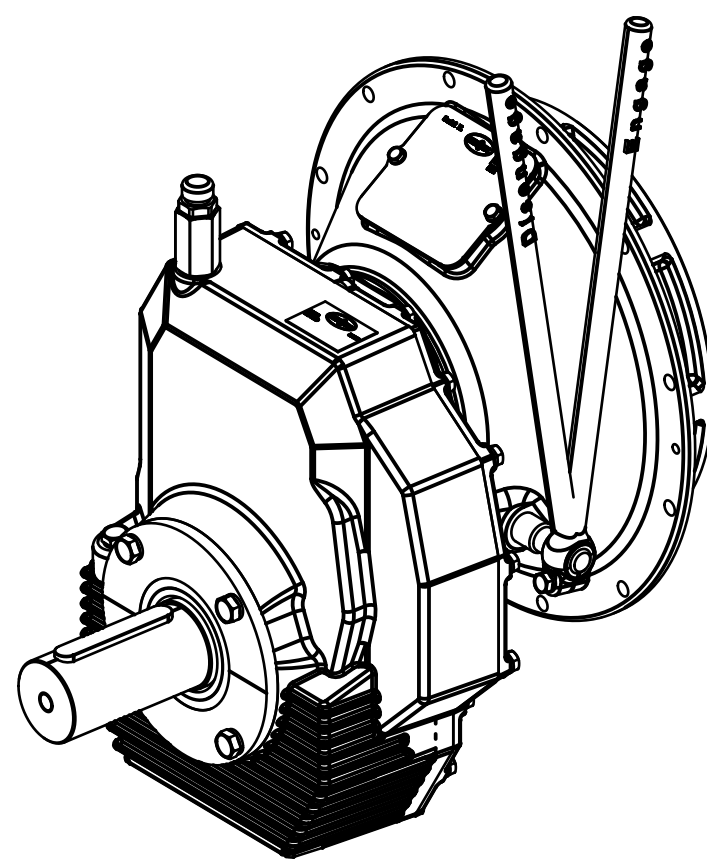
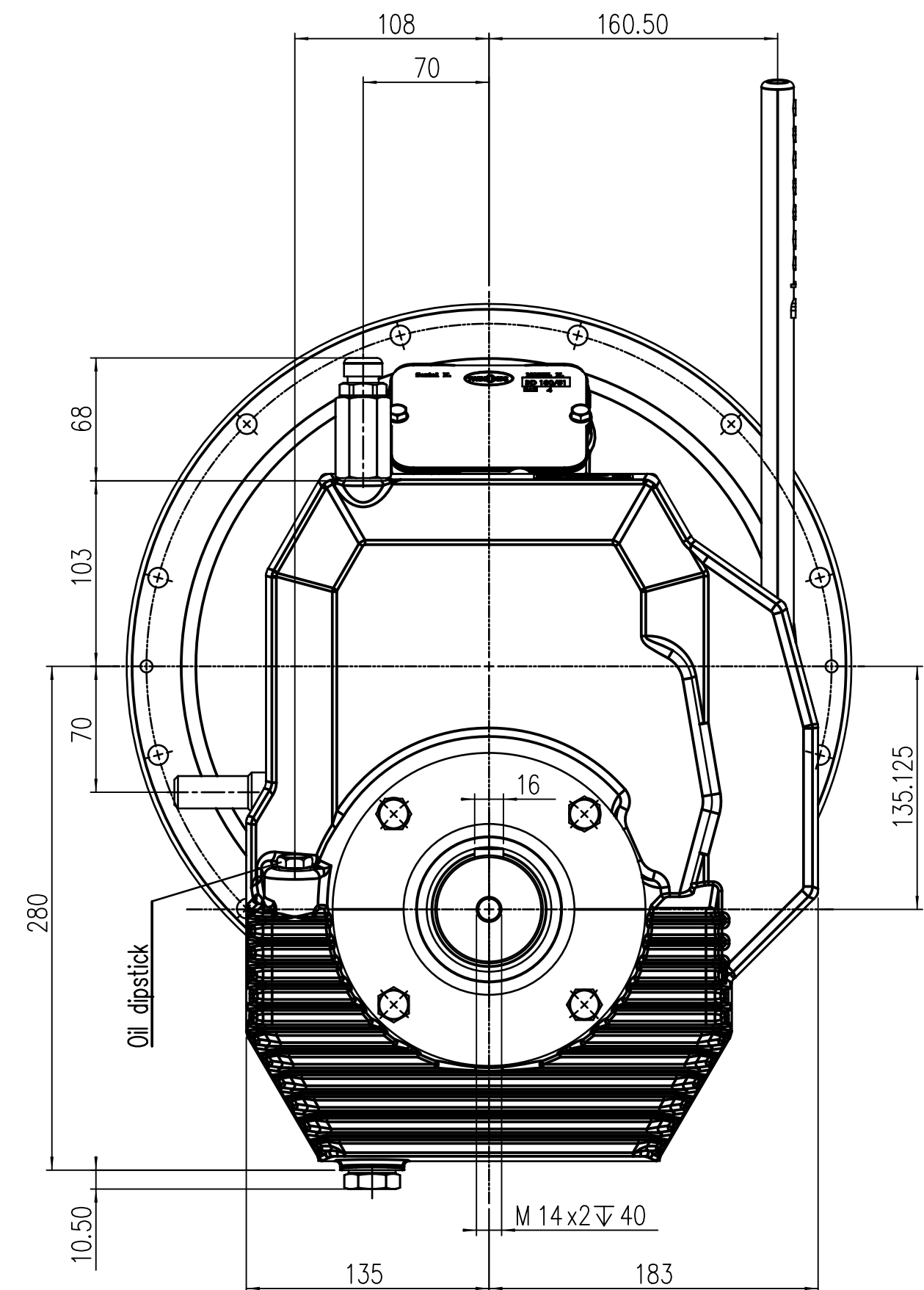
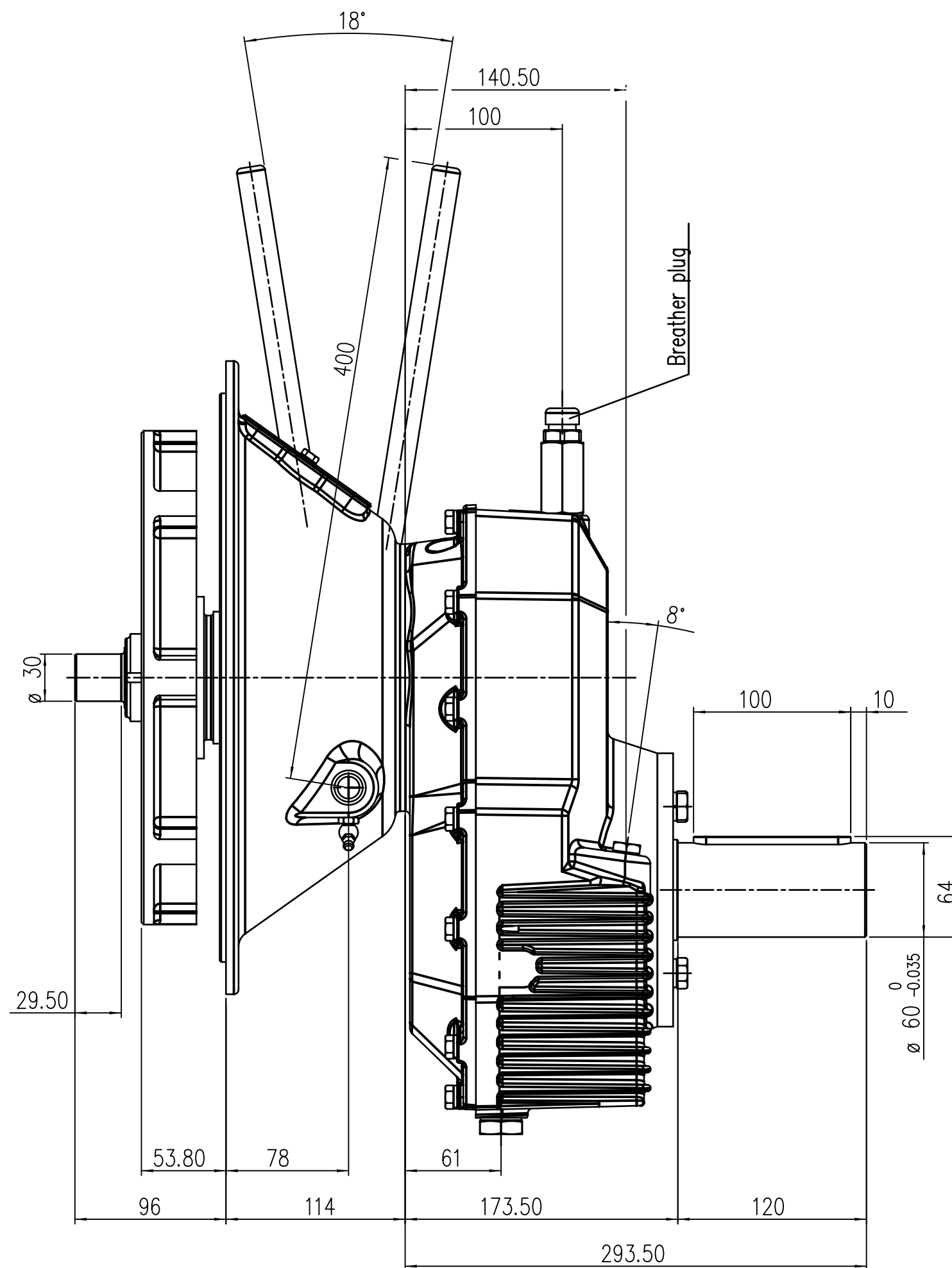
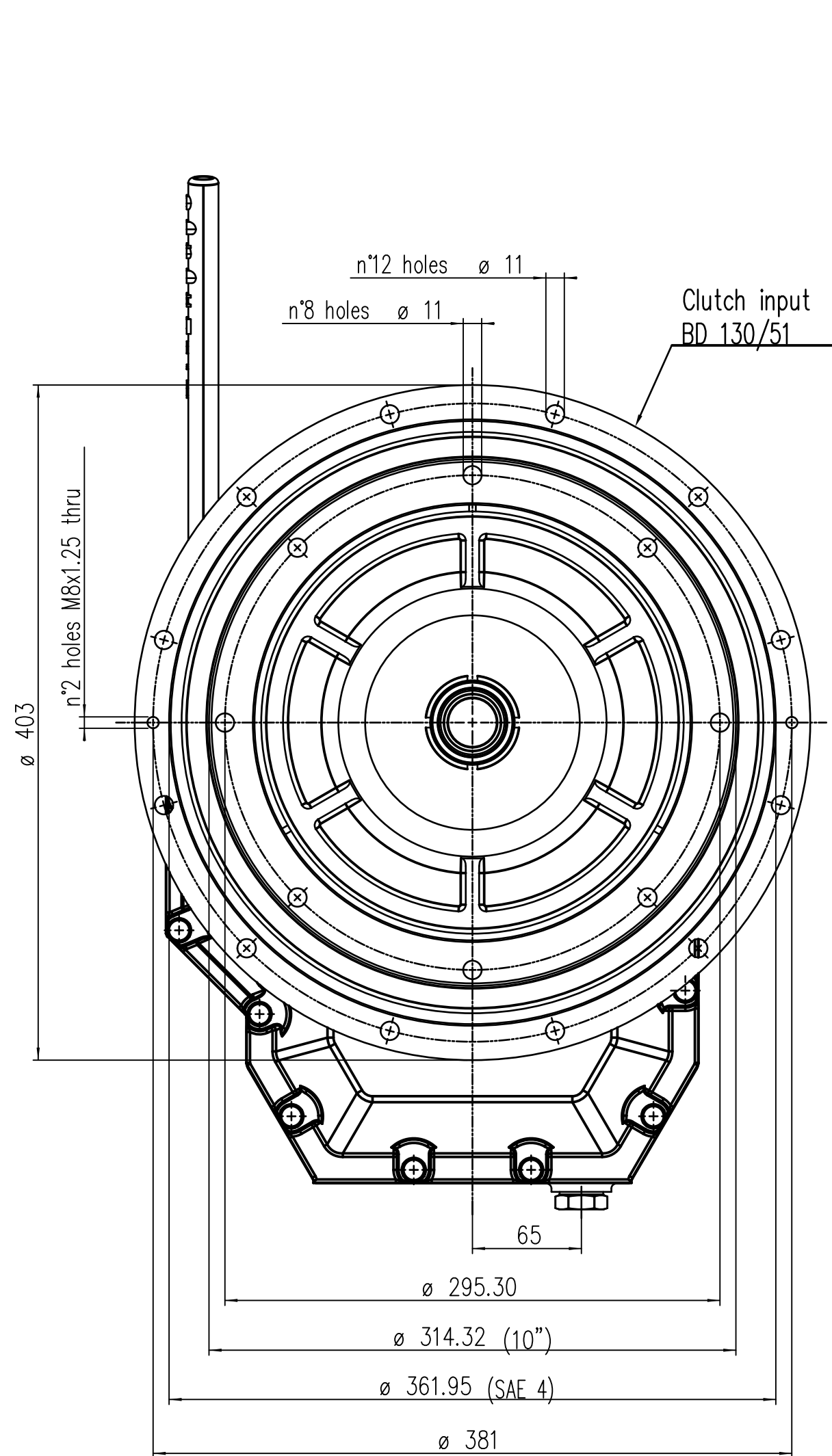




Drawing and 3D model are valid for all BOMs listed:

ITR14122005	ITR14122006	ITR14122007	ITR14122008
ITR14122009	ITR14122010	ITR14122011	ITR14122012
ITR14122013	ITR14122014	ITR14122019	

FIRST USE ASSEMBLY:		WEIGHT:	kg		THIRD ANGLE PROJECTION	MATERIAL:	DATE:
FIRST USE MODEL:		kg	m³		HEAT TREAT:	SCALE:	
SIMILAR TO:		METRIC		UNLESS OTHERWISE SPECIFIED MACHINED DIMENSIONS F ±0.25 M ±0.20 H ±0.13		DESCRIPTION:	DRAWN BY:
NOTES: THIS PRINT CONTAINS PROPRIETARY INFORMATION AND IS NOT TO BE USED IN ANY MANNER DEEMED TO BE IN VIOLATION OF TWIN DISC, INCORPORATED. THIS WORK IS NOT WARRANTED TO BE FREE OF DEFECTS OR TO BE GRANTED TO THE U.S. GOVERNMENT OR OWNERS BY CONTRACT.				ALL ANGULAR TOLERANCES ±1° GEOMETRIC TOLERANCING PER ASME Y14.5M 1994		Installation, reduction gear RM 100D+BD130/51 SAE4, BOM: see table	Pezzini
							CHECKED BY:
							Guzzinati
							APPROVED BY:
							Guzzinati
						DWG SIZE: A2	SHEET: 1 OF 1
						REV: A	

A	ECNWF-26680	06-30-2017
REV	CHANGE NO.	DATE

TWIN DISC
TWIN DISC SRL - ITALY

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