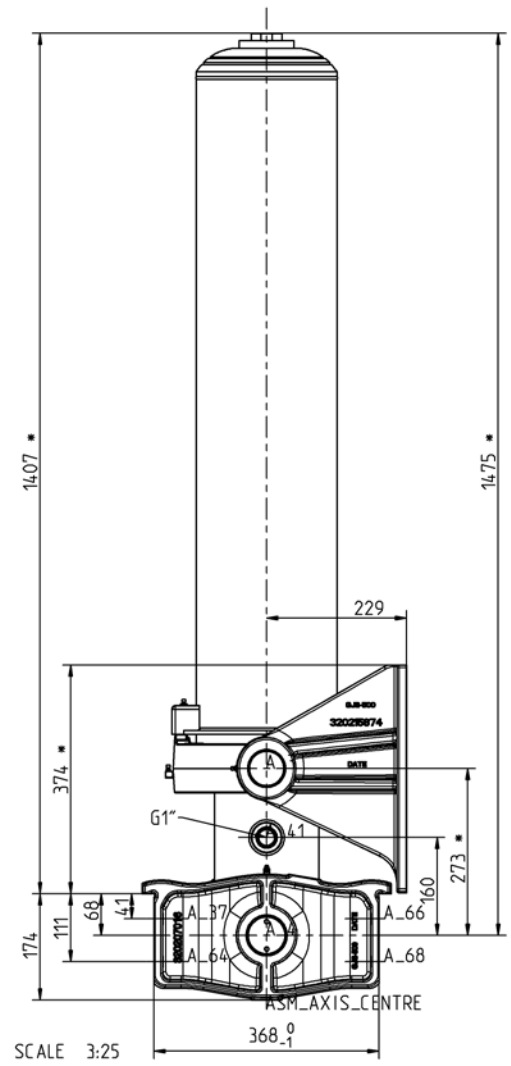
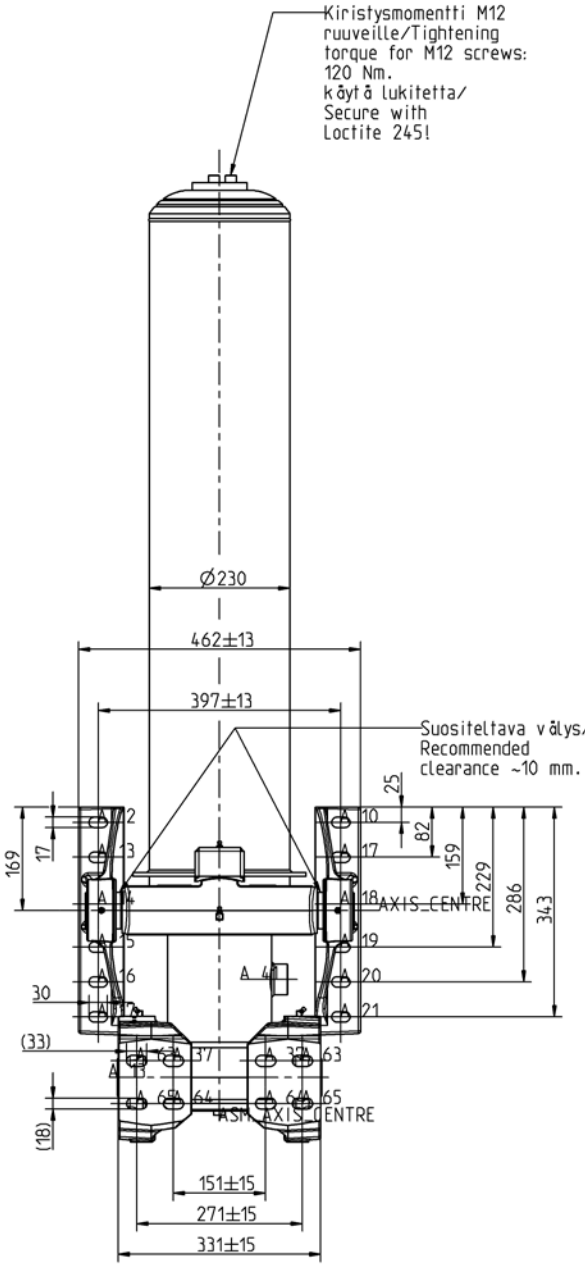
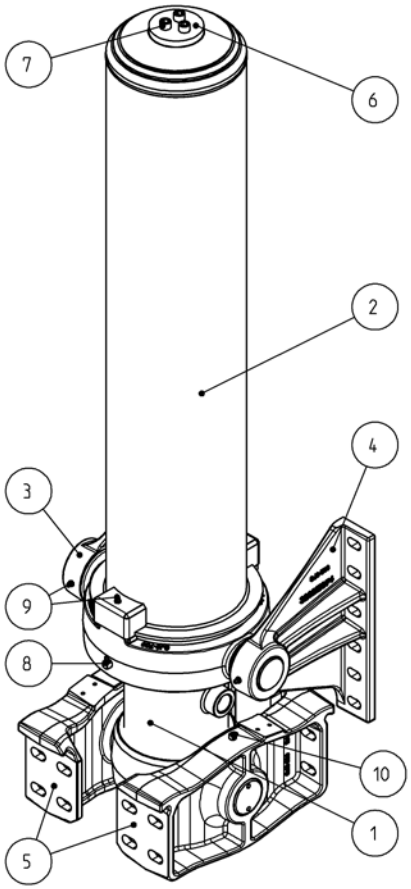
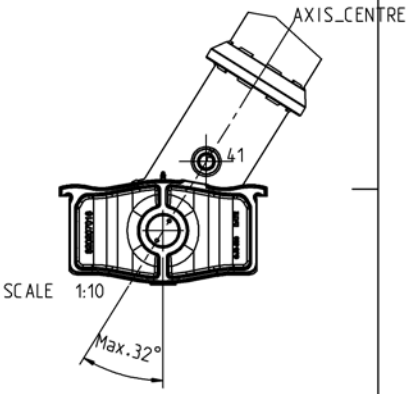






Diam.	Stroke
Ø149	1199
Ø129	1201
Ø110	1202
Ø91	1204
Ø72	674
Tot.	5480

Pos. 8 = Voitelunippa / Lub nipple 90°
Pos. 9 = Voitelunippa / Lub nipple
Pos. 10 = Voitelunippa / Lub nipple 45°



Max. pressure 225 bar (22.5 MPa).
Max. load 25 ton.

Stroke volume 58.6 dm^3.

* + Recommended mounting space min. 50 mm.

Pvm Date	Piirt. Drawn	Oli ennen / Was before					Malli Model	
	Pinnat Surfaces Ra (µm)	Yleistoleranssi General tolerance ISO 2768-m	Piirt. Drawn	24.10.08	TDa	Koodi Code -	Massa Mass	312,960
			Tark. Check	-	-	STD -	Materiaali Material	-
			Hyv. Appr.	-	-	Mitat, muoto Dim. / Geom.		-

WIPRO Applying Thought

Liittyy / Belongs to: DFC D3

Suhde Scale: 3:50

Revisio Revision: -

Nimitys: NY 149-5-5480

Title: LIFTUN 149-5-5480

Piirustus n:o / Drawing no: 310104706

WIPRO INFRASTRUCTURE ENGINEERING OY PL 9 25501 Pernio Finland