

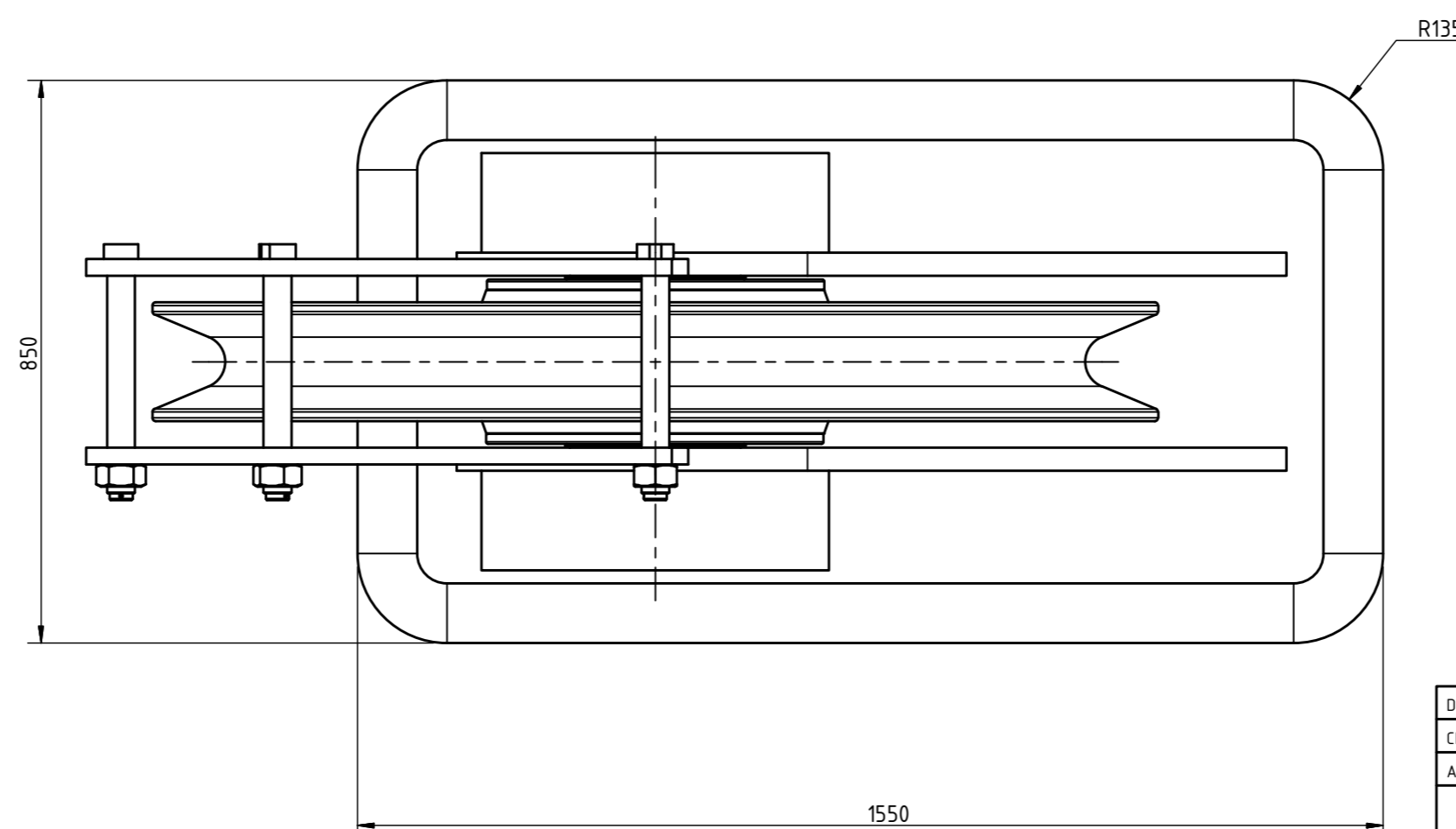
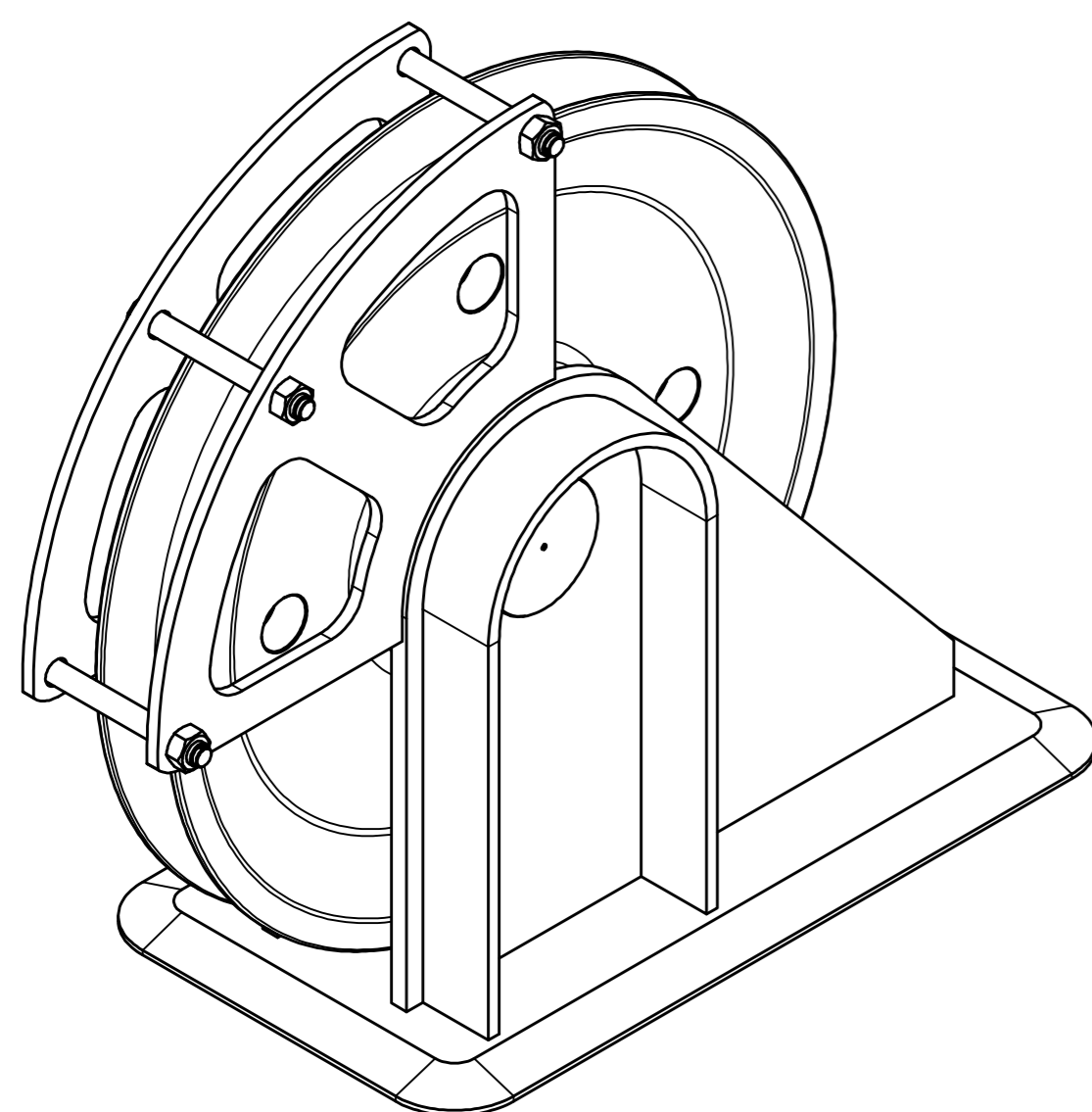
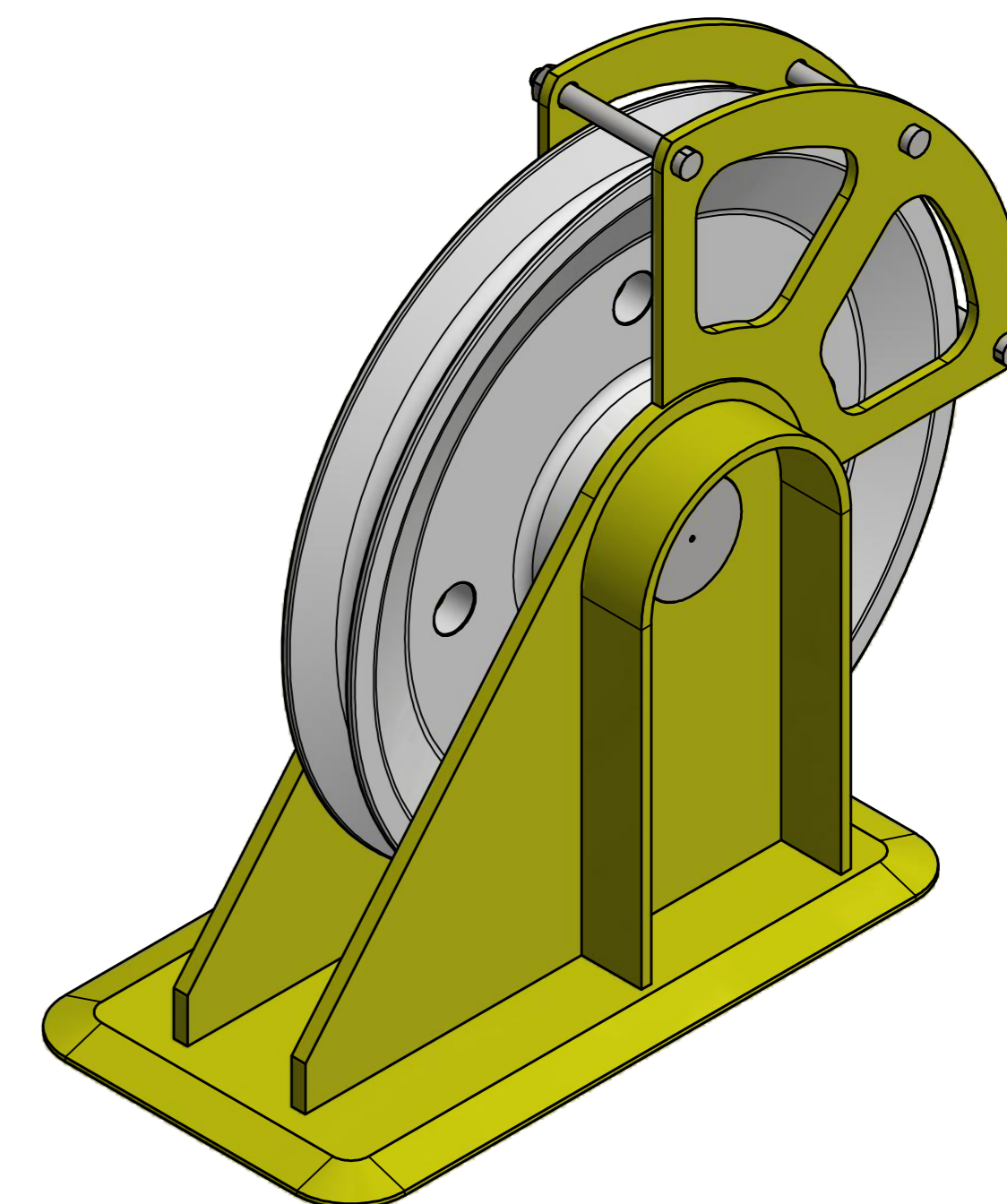
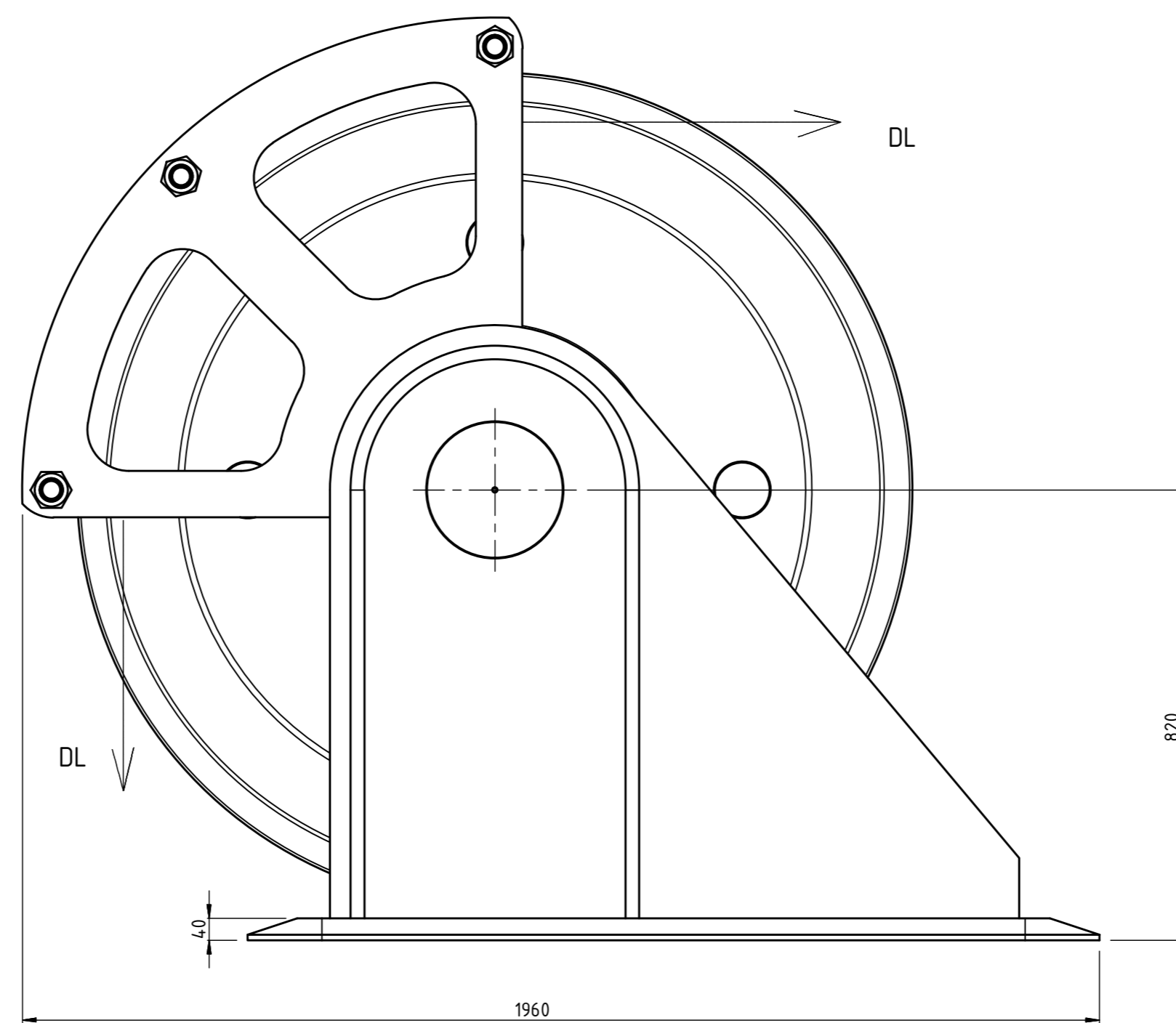
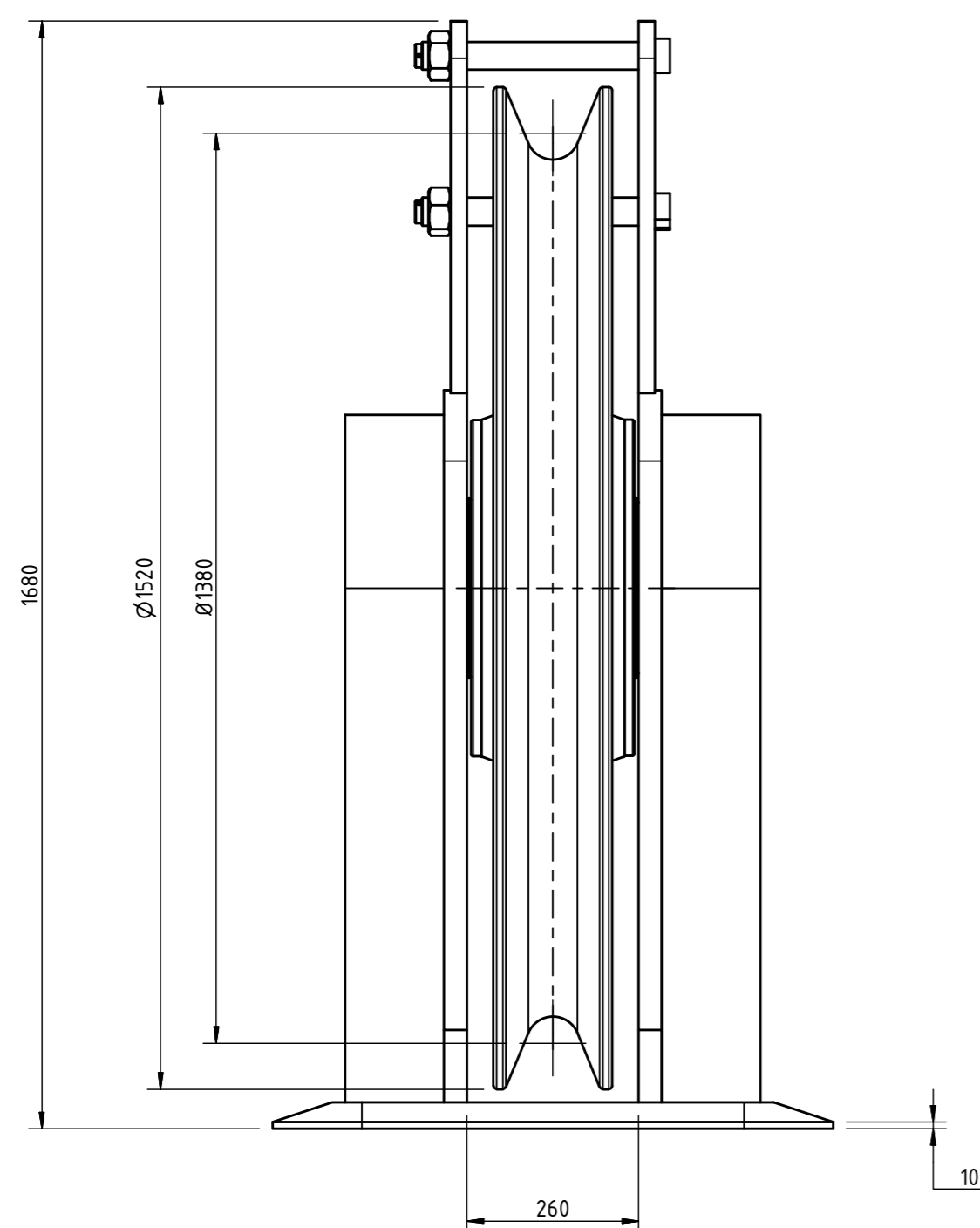
General notes:

- Remove all debris/dirt
- Preservation of parts in accordance with specifications on order

Material traceability:

- Mark part/structure with a unique GM-number supplied by Gleipnir AS on order
- All plates of a welded structure to be marked with the material certificates Charge ID

Material Requirements in acc with: GLST-Z-SA-0001



Wire size : $\varnothing 76$ mm

SWL = 180T

DAF = 1,3

DL = 234T

Wrapped angle: 90°

Max. fleet angle: 4°

Design temperature: TD = -20°C (Offshore cranes)

Design and manufacturing in acc. with:
DNVGL-ST-0378 Standard for offshore and platform lifting (May, 2016)

Desg. by:	ID	8.02.2016	Document type:	Document status:	Scale:	Projection:	Sheet size:	Ref:	
Chck. by:	PS	9.02.2016	-GA drawing-	-under approval-	1:10		A2		
Appr. by:	JAV	9.02.2016							
			Title: Lead block - V - W - ST - PCD1380x260 - 234 For $\varnothing 76$ mm wire DL 234T (wire pull)						
Gleipnir AS Haraldsgata 140 - N-5527 HAU www.gleipnir.no - post@gleipnir.no			Drwg. No.:	T1037-001-0	Rev.:	0	Sheet	1 / 1	
								Total Weight.:	2621 kg