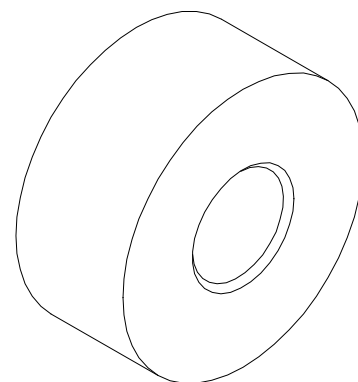
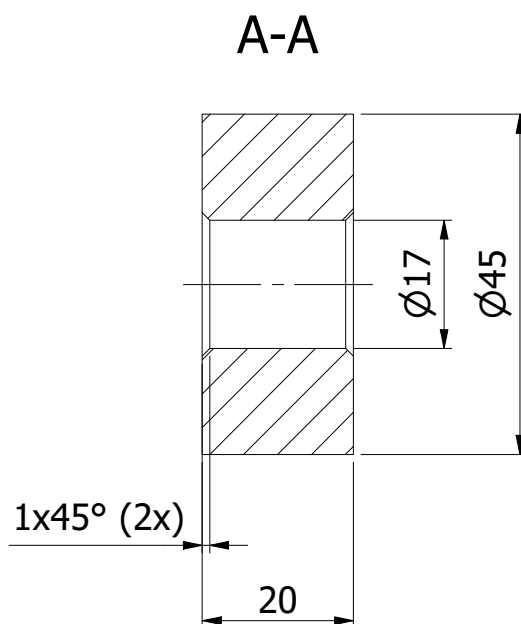
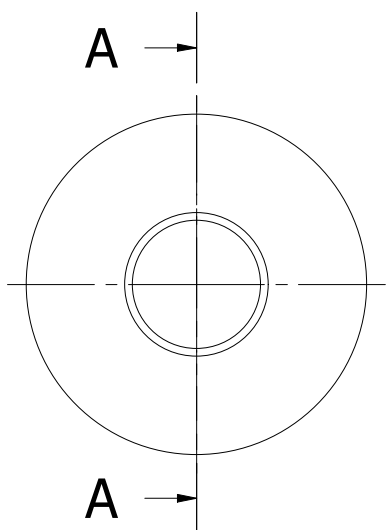
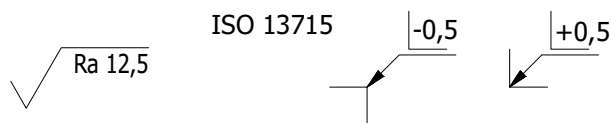



Rev	Description	Rev. by	Appr. by	Date	Remark
A	Changed material to Steel EN 10083-3 - 42CrMo4+QT.	SJIPL	SSTAN	2021-03-08	



- No CTQ tolerances specified
- Unspecified shape tolerance acc. to basic material standard
- Unspecified cutting tolerances acc. to ISO 9013:2002 -332
- To be produced acc. to PS-910103
- All edges must be free of burrs
- Hot dip galvanizing acc. to PS-910104. Corrosion class C5 Onshore



3D design by SJIPL	3D Reviewed by SSTAN	Date/YYYY-MM-DD 2021-02-09	NOTE: In case of conflict between requirements of 2D drawing and any received reference 3D file or DXF file, then the requirements on the 2D drawing shall prevail.				Format A4	Scale 1 : 1	Proj. 
2D design by SJIPL	Date/YYYY-MM-DD 2021-02-07	General tolerance machined parts ISO 2768-mK	General tolerance welded, brazed, assembly constructions ISO 13920-AE	Project -				Status Approved	
Reviewed by SSTAN	Date/YYYY-MM-DD 2021-02-09	Mass 0,21 kg	Basic Material Round bar EN 10060		Material Steel EN 10083-3 - 42CrMo4+OT				
			Description Bushing M16						
			Drawing no 3020.2480						Revision A