
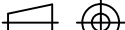
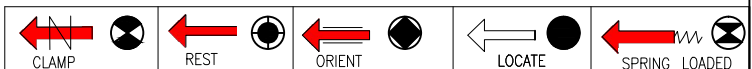
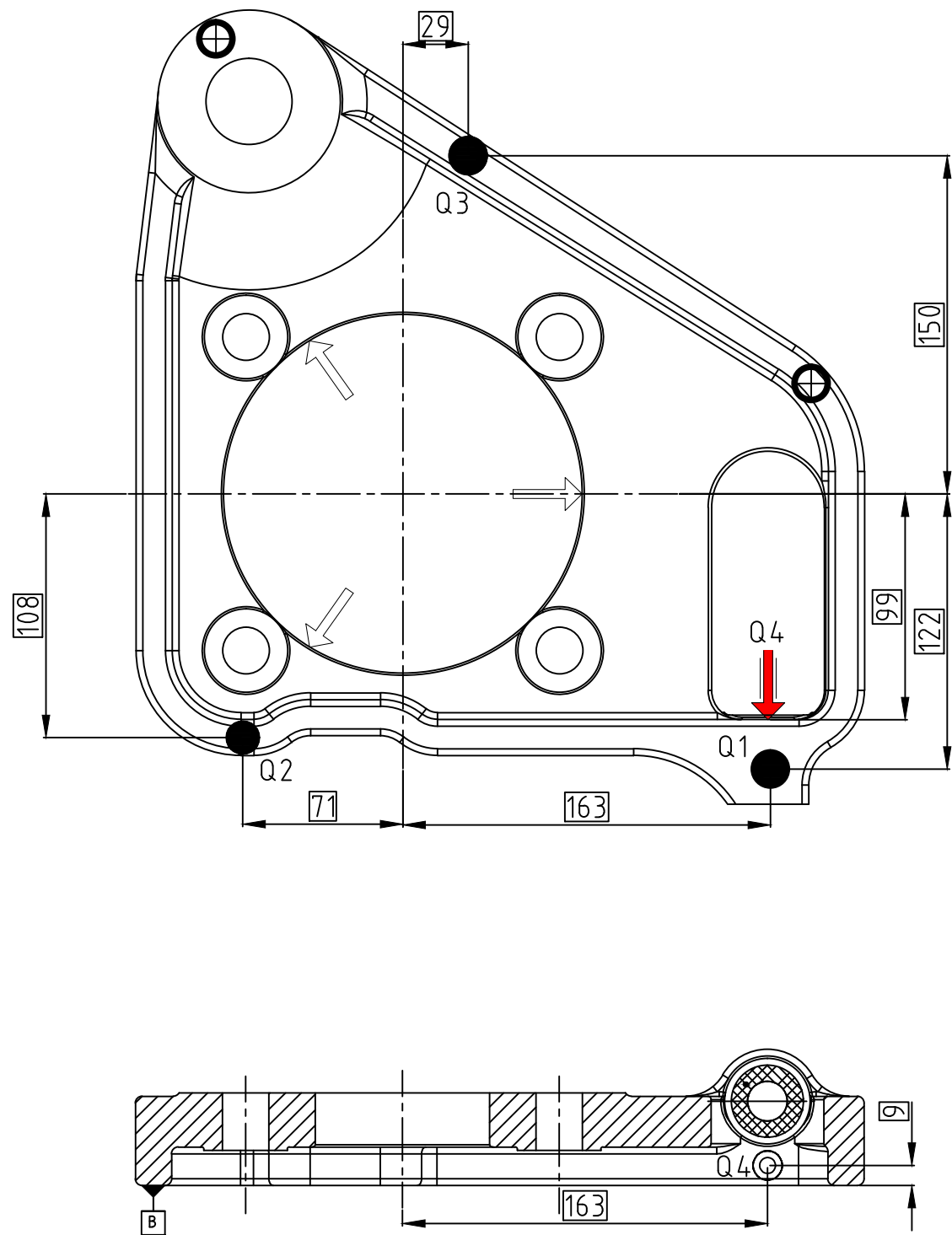

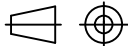


5	14.08.24	Tolerance Updated	NK
4	09.01.23	Updated description as per process flow	NK
3	23.04.22	50.8+1 was 50.8 +0.5, R8±0.5 was R8±0.3 & Production Release	NK
2	06.04.22	Dimension updated based on pilot lot machining feedback	NK
1	08.03.22	Customer agreements updated/Fixture location points updated	NK

Revision Details				
<div> MADRAS ENGINEERING INDUSTRIES PVT LTD</div>	Customer VOLVO	Material Refer Casting Dwg		
	Dwg.No./Rev. 24194066 / 02	DRAWN BY	NK	31.12.21
		CHECKED BY	NK	31.12.21
<div> Dimension are in mm Scale NTS</div>	Part.No./Rev. 24194065 / P02	APPROVED BY	DBK	31.12.21
		SHEET 01 of 02		
TITLE OP30- MACHINING 1ST SETUP BRACKET TORQUE ROD TRANSVERSE (TAPER PIN)		Stage Dwg No. 24194065 - 30		





REFER SHEET 01 FOR REVISION DETAILS				
Revision Details				
<div></div> <div>MADRAS ENGINEERING INDUSTRIES PVT LTD</div>	Customer VOLVO	Material Refer Casting Dwg		
	Dwg.No./Rev. 24194066 / 02	DRAWN BY	NK	31.12.21
		CHECKED BY	NK	31.12.21
<div></div> <div>Dimension are in mm Scale NTS</div>	Part.No./Rev. 24194065 / P02	APPROVED BY	DBK	31.12.21
		SHEET 02of 02		
TITLE OP30- MACHINING 1ST SETUP BRACKET TORQUE ROD TRANSVERSE (TAPER PIN)		Stage Dwg No. 24194065 - 30		

