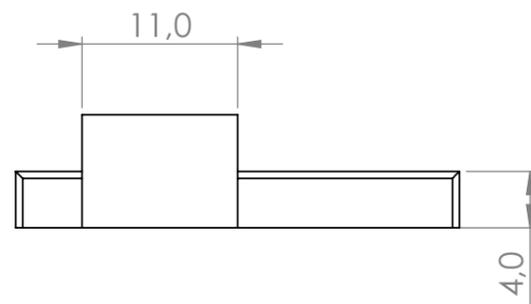
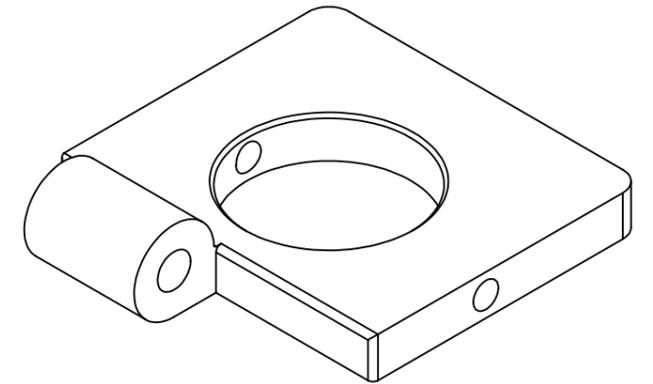
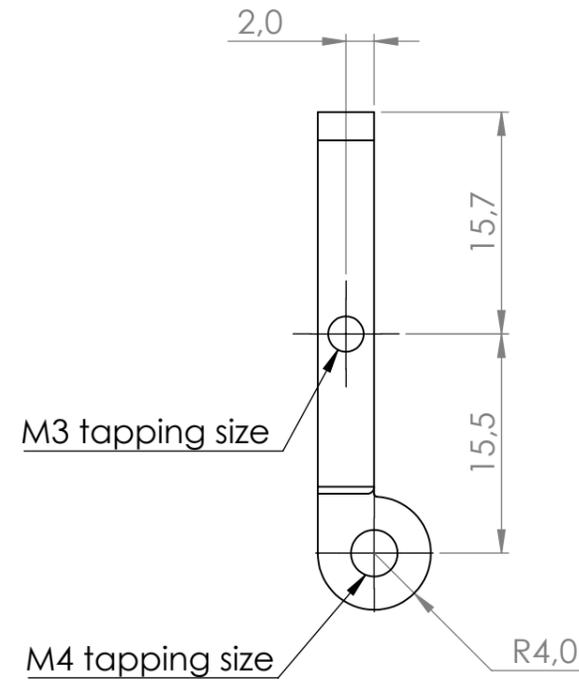
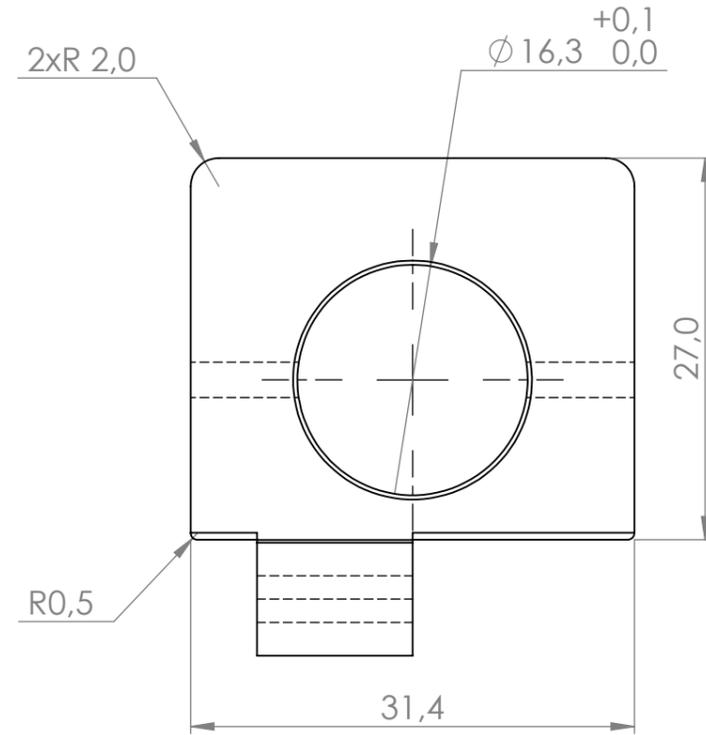


NEW ISSUE	MODIFICATION	CHANGED BY	DATE
2.0	-	MAHE	-
3.0	Removed hole from one side and adding two on the other sides	MLN	190207



Surface treatment specification:

Sulfuric acid based anodizing

Surface finish 20μ with black staining and sealing

Digital shape model is basis where drawings are omitted:
SD13060-3.0 Dart Rotating plate M4.STEP

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WHERE OTHERWISE NOT STATED: Surface roughness Ra 3.2 No sharp edges Bending radius R=t ±1 All dim. to be valid after surface treatm. All dim. to be valid after welding All dim. to be valid after heat treatment Detail must be clean at delivery		COMMENT:		GEN. TOLERANCE	
SURFACE TREATMENT: Glass blasted and black anodized		MATERIAL: Aluminium		ISO2768-1 f	
DESIGNER: MLN	DATE: 190207	WEIGHT (g): 2.98	CUSTOMER #NO.:	FORMAT: A3	SCALE: 2:1
TITLE: Dart Rotating plate M4			DWG NO.:	SD13060	SHEET: 1(1) ISSUE: 3.0

