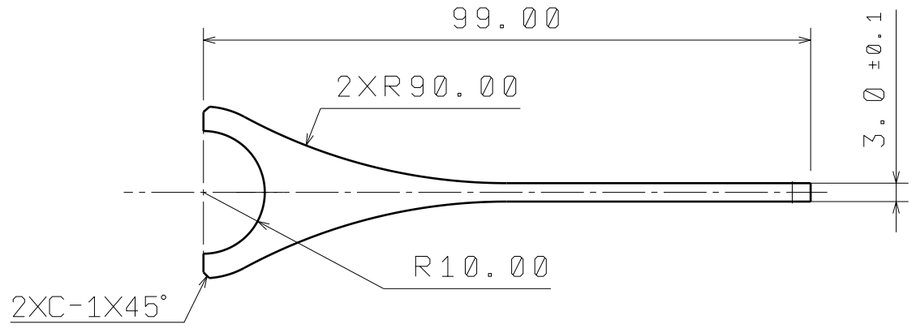
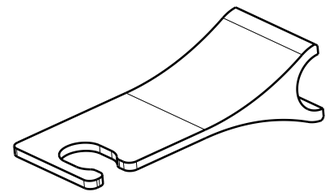
NOTES :-

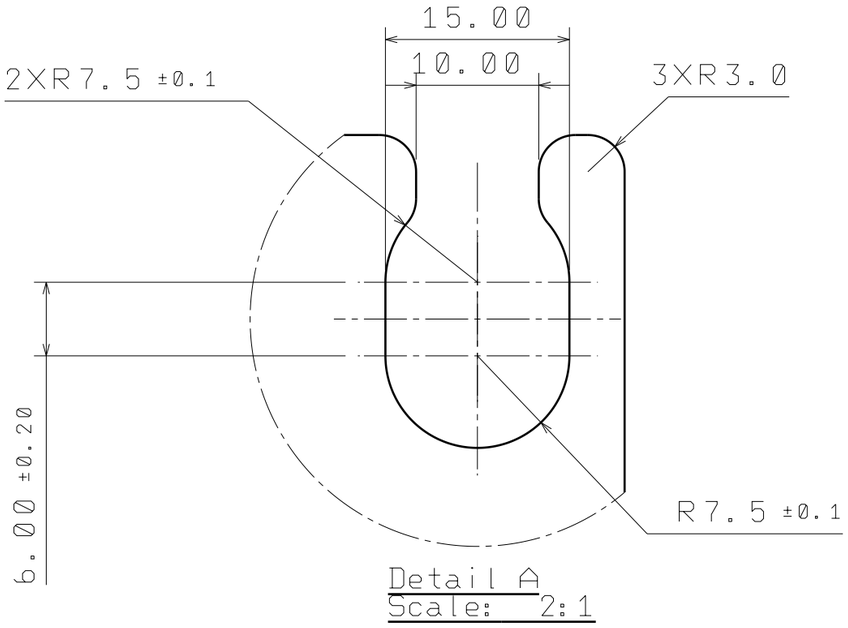
1. PART SHOULD BE FREE FROM DENTS, BURRS AND SHARP EDGES & ANY OTHER VISUAL DEFECT.
2. POI = POINT OF INTERSECTION
3. MATERIAL :AL 6005 T5
4. THICKNESS : 3.0MM
5. * MARKED DIMENSIONS ARE CRITICAL
6. PARTS MUST MEET WITH RELATED PARTS.
7. PROCESS: EXTRUSION.
8. PART SHOULD WITHSTAND JIS D 1601 TEST.

Q03961

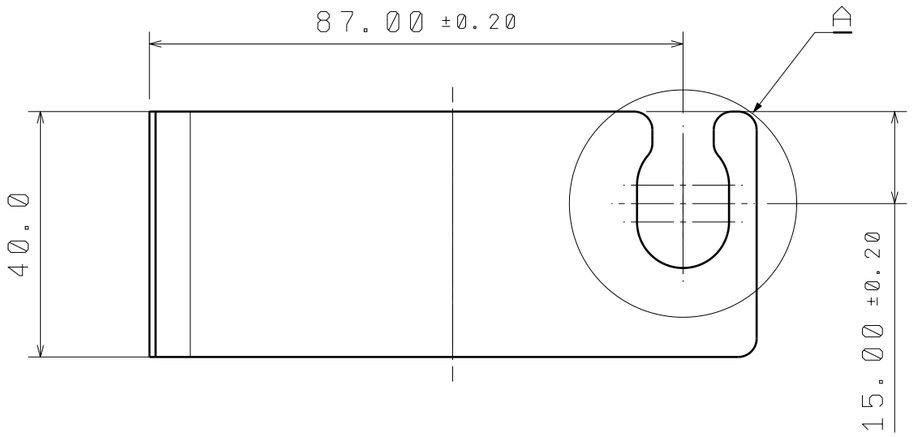


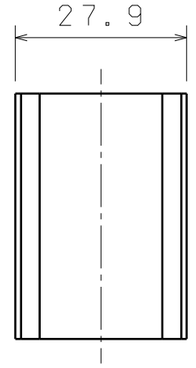


Isometric view
Scale: 1:2



Detail A
Scale: 2:1





MBP 1007	01	LOC	DRAWING WAS RELEASED FOR PRODUCTION	NT	NT	SN	16.07.25
PCN NO	REV	LOC	CHANGES	BY	CHK	APR	DATE

METRIC

UNLESS OTHERWISE SPECIFIED,
ALL DIMENSIONS ARE IN MILLIMETRES
SURFACE FINISH IN MICROMETRES Ra

UNSPECIFIED TOLERANCES

X	±1.5
X.X	±1.0
X.XX	±0.50
∠	±1°

MACHINED SURFACE FINISH 6.3

GEOM. DIMENSIONING AND TOLERANCING PRACTICES SHALL CONFORM TO BERGSTROM DRAWING STANDARDS

THIRD ANGLE PROJECTION

CUSTOMER REV

NOUN, DESCRIPTION: EXTRUDED BRACKET TOP LH

LIFECYCLE STATE: IN WORK

MATERIAL: SEE NOTES

CAD TYPE: Pro/E

CAD CONTROL: PDMLink

CREATED BY: NITESH TIWARI

LAST MODIFIED BY: NITESH TIWARI

PROJECT NO: MBP 1007

PCN NUMBER: N/A

CREATED ON: 16.07.25

LAST MODIFIED ON: 16.07.25

CUSTOMER: ASHOK LEYLAND

CUST REF NO: N/A

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ENGRG CONTROL: USA

DRAWING MODEL: 2BKT000381

MODEL TYPE: PART

DRAWING SIZE: A3

SCALE: 1:1

SHEET: 1 OF 1

PROPERTY OF BERGSTROM

REVISION: 01

PART NUMBER: 2BKT000381