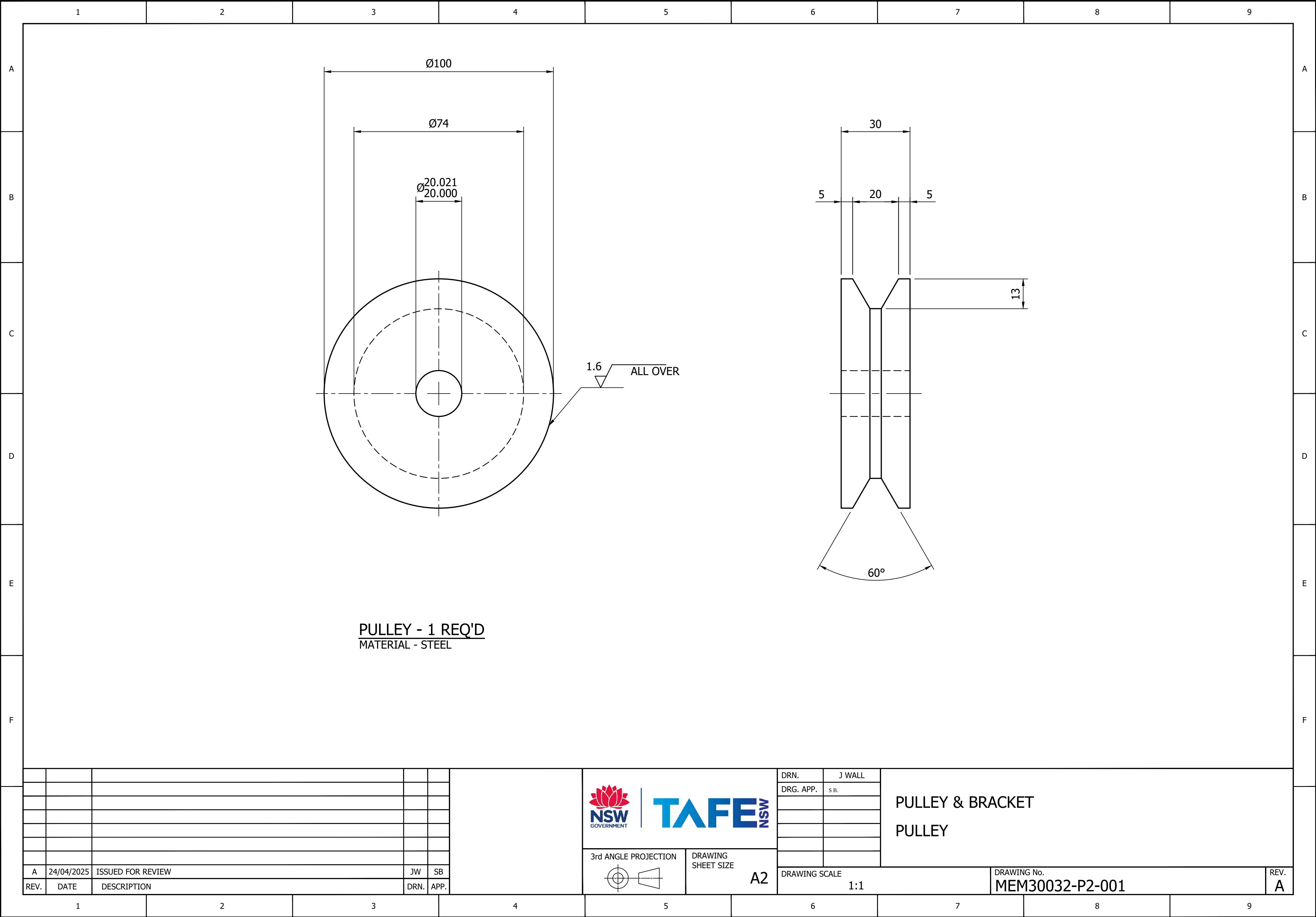
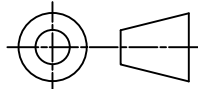




A	24/04/2025	ISSUED FOR REVIEW	JW	SB
REV.	DATE	DESCRIPTION	DRN.	APP.



3rd ANGLE PROJECTION



DRAWING
SHEET SIZE

A2

DRN.	J WALL
DRG. APP.	S B.

PULLEY & BRACKET
PULLEY

DRAWING SCALE

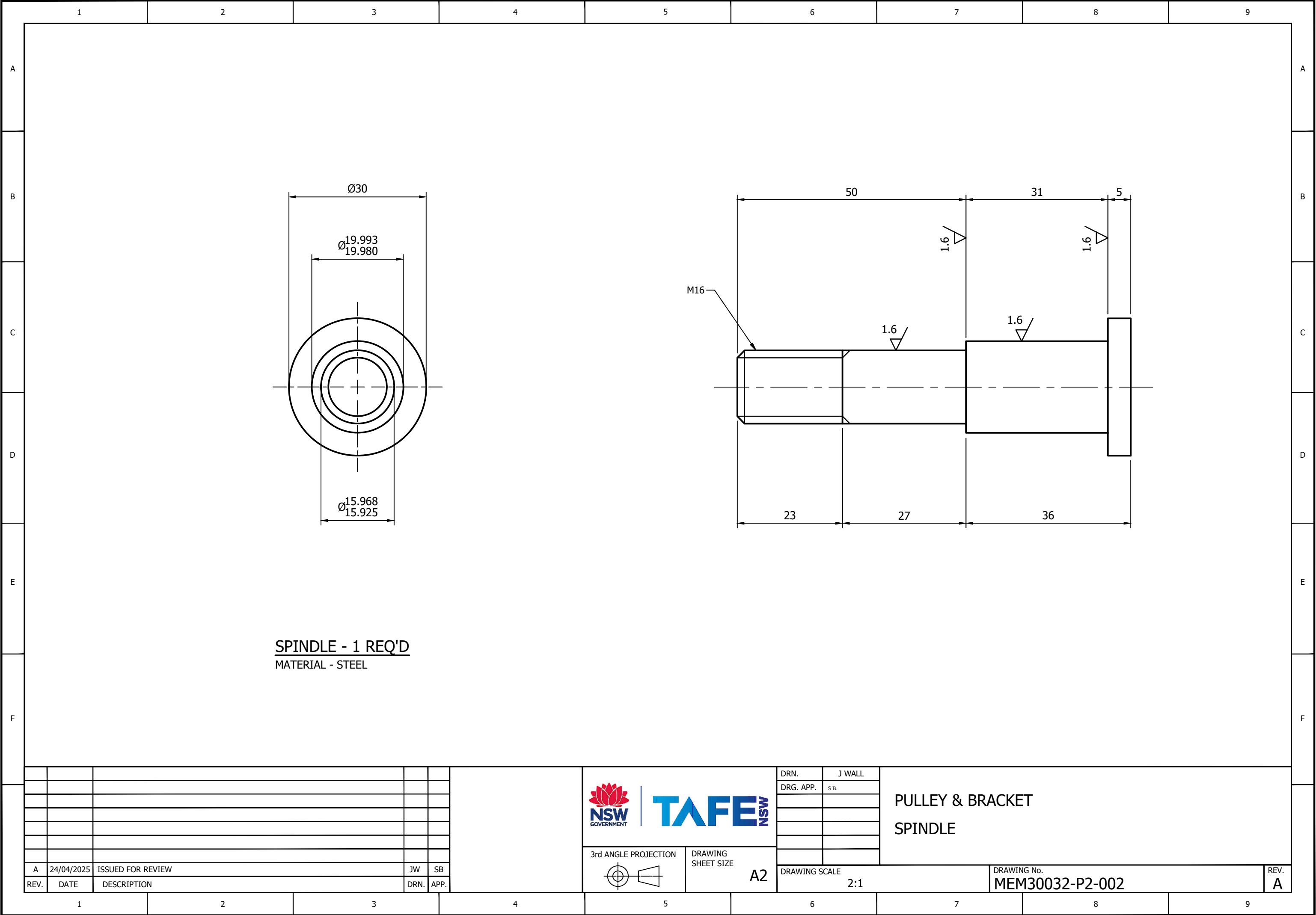
1:1

DRAWING No.

MEM30032-P2-001

REV.

A

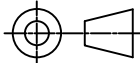


SPINDLE - 1 REQ'D
MATERIAL - STEEL

A	24/04/2025	ISSUED FOR REVIEW	JW	SB
REV.	DATE	DESCRIPTION	DRN.	APP.



3rd ANGLE PROJECTION



DRAWING
SHEET SIZE

A2

DRN.	J WALL
DRG. APP.	S.B.

PULLEY & BRACKET
SPINDLE

DRAWING SCALE

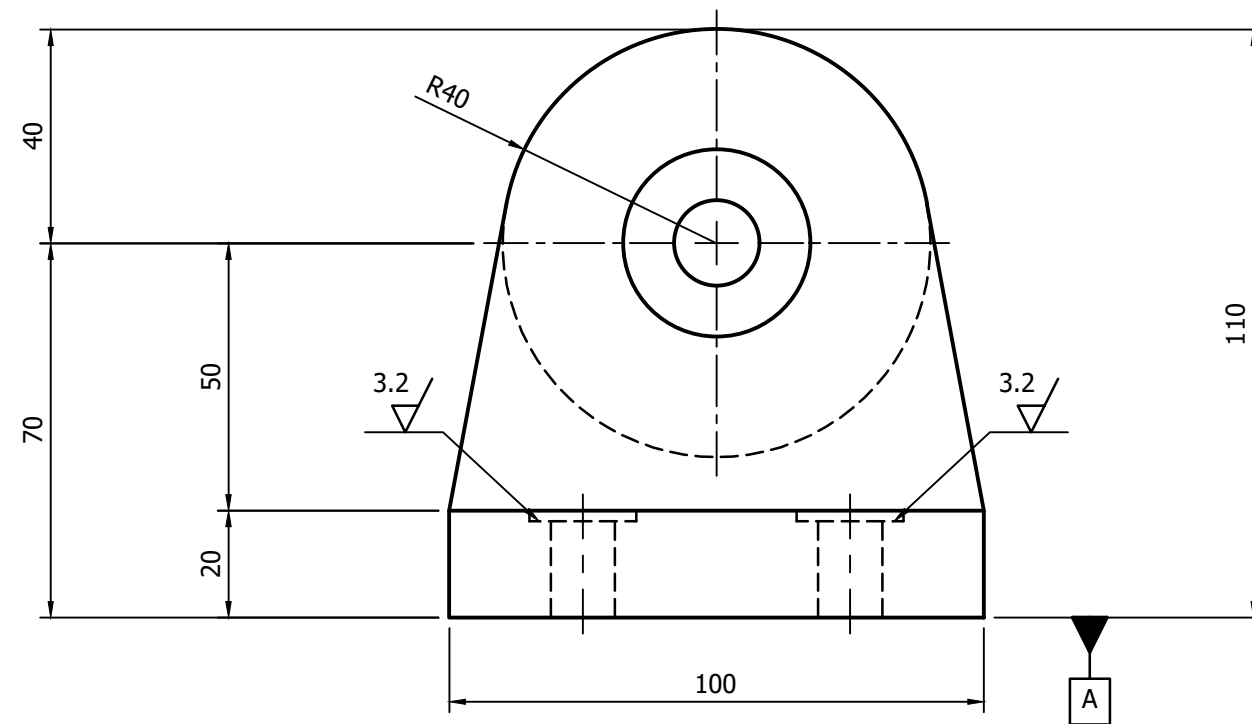
2:1

DRAWING No.

MEM30032-P2-002

REV.

A



Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and tolerances.

Dimensions:

- Overall width: 80
- Overall height: 30
- Top flange thickness: 4
- Vertical distance from top flange to center of bottom holes: 16.043
- Vertical distance from top flange to center of top holes: 16.000

Features and Tolerances:

- Top Flange:** Surface finish 1.6. Feature control frame:

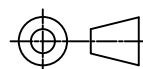
1.6	0.04	A
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- Top Holes:** 2 HOLES Ø12. Surface finish 3.2. Feature control frame:

Ø12	0.04	A
-----	------	---
- Bottom Holes:** 2 HOLES Ø12. Surface finish 1.6. Feature control frame:

Ø12	0.02	A
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A2



PULLEY & BRACKET
BRACKET

1:1

MEM30032-P2-003

A |

