

Technical drawing of a mechanical part, likely a bracket or base plate, showing a top view with dimensions and a cross-section A-A. The part has a central circular hole and four rectangular cutouts. Dimensions include overall width 40.00, overall height 40.00, and various internal features with tolerances. A cross-section A-A is shown on the right side.

Key dimensions and features:

- Overall width: 40.00
- Overall height: 40.00
- Central circular hole: $\phi 6.80$
- Four rectangular cutouts: Each with a width of 10.20 and a height of 9.80.
- Internal dimensions and tolerances:
 - Top horizontal distance from left edge to first cutout: 15.90
 - Distance between cutouts: 15.90
 - Distance from right cutout to right edge: 15.90
 - Vertical distance from top edge to cutout: 10.20
 - Distance from cutout to center hole: 11.20
 - Distance from center hole to cutout: 11.20
 - Distance from cutout to bottom edge: 15.90
 - Distance from left edge to cutout: 15.90
 - Distance from cutout to center hole: 11.20
 - Distance from center hole to cutout: 11.20
 - Distance from cutout to bottom edge: 15.90
 - Distance from left edge to cutout: 15.90
 - Distance from cutout to center hole: 11.20
 - Distance from center hole to cutout: 11.20
 - Distance from cutout to bottom edge: 15.90
- Internal features and tolerances:
 - Top horizontal distance from left edge to first cutout: 15.90
 - Distance between cutouts: 15.90
 - Distance from right cutout to right edge: 15.90
 - Vertical distance from top edge to cutout: 10.20
 - Distance from cutout to center hole: 11.20
 - Distance from center hole to cutout: 11.20
 - Distance from cutout to bottom edge: 15.90
 - Distance from left edge to cutout: 15.90
 - Distance from cutout to center hole: 11.20
 - Distance from center hole to cutout: 11.20
 - Distance from cutout to bottom edge: 15.90
 - Distance from left edge to cutout: 15.90
 - Distance from cutout to center hole: 11.20
 - Distance from center hole to cutout: 11.20
 - Distance from cutout to bottom edge: 15.90

Technical drawing of a mechanical part with dimensions: 0.60, R0.30, R0.20, R0.30, 0.30.

DETAIL-A
BHORUKA ID MARK - TYPE 2
SCALE-10:1

ALL DIMENSIONS ARE IN MM.
ROUNDED CORNER RADII = 0.50 MM

GENERAL WALL THICK: 180±0.20	TWIST	= 1.7 mm/MTR.LENGTH
R 0.00 RADIUS S 0.00 RADIUS	FLATNESS	= ±0.35 mm

SECTION MATCHING WITH :

Party drawing no. :	PHIL NO. 9547 (A.V. ENGINEERS)
Drawn by :	ANOOP

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