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Technical drawings of the 1000mm x 300mm x 280mm cabinet showing LHS, Front, and RHS views with dimensions and callouts.

TOP VIEW

Dimensions: 300, 280, 1000, 959

LHS VIEW

Callout: 4

FRONT VIEW

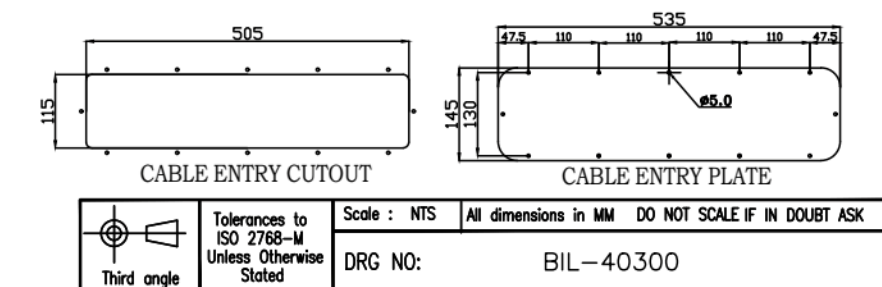
RHS VIEW

Callouts: 2, 5

Dimension: 960

Feature: $\phi 7X$

The figure contains two technical drawings. The left drawing, labeled 'REAR VIEW', shows the back of the device with a width dimension of 560. The right drawing, labeled 'MOUNTING PLATE', shows the mounting plate with a total width of 550 and a total height of 976. The mounting plate has two vertical sections, each 480 wide, with a 480 gap between them. It features four mounting holes at the corners and two additional holes on each vertical edge, one of which is connected to a terminal on the right side.



 Third angle		Tolerances to ISO 2768-M Unless Otherwise Stated		Scale : NTS		All dimensions in MM DO NOT SCALE IF IN DOUBT ASK	
				DRG NO:		BIL-40300	
Drawn	SANKRESH	25.06.25	TITLE : IP-66 WALL MOUNTED BOX 600W*1000H*300D MM				
Checked	GYAN	25.06.25					
Appr'd	ABHIJIT DEY	25.06.25					
BCH ELECTRIC LTD.			 BCH		Material : AS PER BOM		Sheet 1 of 1
					Finish : AS PER BOM		A4

A	B	C	D	E	F
<p>Note: Remove burrs and sharp edges</p> <p>EPSP-000-01-0-1</p>					