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Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and features. The drawing includes a side view and a top view.

Side View Dimensions:

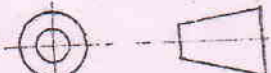
- Overall height: 178
- Distance from top to first hole: 20
- Distance between first and second hole: 138
- Distance between second and third hole: 20
- Distance from bottom to third hole: 20
- Radius of the bottom hole: 25 R
- Width of the plate: 5
- Distance from the vertical centerline to the edge: 32

Top View Dimensions:

- Overall width: 62
- Distance from the vertical centerline to the edge: 36
- Radius of the curved end: 3 R
- Thickness of the plate: 6
- Feature: 6 x 1 (likely a slot or hole)

NOTE:-THE 'Z' SECTION IS EITHER EXTRUDED FROM SPECIFIED MATERIAL OR FABRICATED FROM PLATE OF REQUIRED THICKNESS OF SPECIFIED MATERIAL.

~~IN SUPERSESSION OF ADRDE DRG. No. ADRDE/550 (a).~~

<i>MS</i> CHIEF/D/MAN PASSED BY <i>V. Lal</i> GO/G-5 APPROVED <i>GS</i> D.C. (G)	DGN. DRN. CHD. TRD. COMP.	<i>de d gh</i> <i>B.N.P. Prasad</i> <i>H. J. Gan</i>	D.S. CAT.No. A-4 1670-000271 PLATFORM CARGO AERIAL DELIVERY FOR AN-32 AIRCRAFT 1508mm X 829mm (FITTED WITH ALUMINIUM ALLOY Z-SECTION)	CQA (GS) KANPUR
	SCALE :- 1:2.5		 DIMENSIONS IN MILLIMETRES UNSEALED DRG. No. CQA (GS) HS/325 (G) (D) SPECN. No. IND/GS/1764(G)	