

Hand-drawn technical drawing of a mechanical part. The drawing shows a profile with the following dimensions and features:

- Overall Width:** 96
- Overall Height:** 34
- Top Left Corner:** Radius $R5.5$, angle 45° .
- Top Right Corner:** Radius $R158.7$.
- Inner Right Corner:** Radius $R22.5$.
- Bottom Right Corner:** Radius $R0.5$.
- Bottom Left Corner:** Radius $R5$.
- Internal Features:** A vertical dashed line and a horizontal line segment labeled 85.
- Other Dimensions:** 1.6 (horizontal offset from left edge), 135 (total width including base), and 138 (width of the base).



Modification of 18682
Rate equal to Section 18682 in A4D required
wt range. 3.700 to 3.900k



JINDAL ALUMINIUM LTD.
BANGALORE-560073 (INDIA)

1. ALL DIMENSIONS ARE IN mm.
2. ROUND OFF ALL SHARP CORNERS WITH 0.40 mm.
3. TOLERANCES WILL BE AS PER IS:3965-1981, UNLESS OTHERWISE SPECIFIED

ARTY'S NAME	IMPERIAL METAL MART, NEW DELHI	PERIMETER mm.		369.294
		WEIGHT kg/m		1.127
ARTY'S DRAWING No.	AS PER SAMPLE & REQUIRMENT	DRAWING No.	SECTION No.	
		P-18844-1	-	
LOY & TEMPER	HE9 WP A3D	X2457	X2457	
		18682	18682	
SCRIPTION	"C" TYPE HANDLE SECTION			