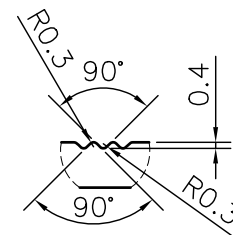

Technical drawing of a mechanical part, likely a bracket or flange, showing dimensions and tolerances. The drawing includes a top view and a side view. Key dimensions include overall width 150 ± 1.1, overall height 38.5, and various internal features like holes and fillets. Tolerances are specified for several dimensions, such as 3 ± 0.25 and 2 ± 0.25. Surface finish symbols like 'R0.3' and 'R1' are present. A 150-degree fillet is indicated at the bottom left corner.

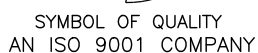


DETAIL A
SCALE 2:1

UNCONTROLLED COPY

1. STRAIGHTNESS= 1.7mm/M
2. TWIST= 1.7mm/M
3. ANGULARITY= $\pm 2^\circ$
4. FLATNESS= 0.007xWIDTH

1) THE WELDING LINE IN THE EXPOSED SURFACE OF PROFILE IS UNAVOIDABLE. 2) PLEASE SPECIFY IMPORTANT SIZES. 3) PLEASE SPECIFY IF THIS PROFILE MATCHES WITH OTHER PROFILES. 4) PLEASE SPECIFY EXPOSED SURFACE. OTHERWISE CONSIDERED AS NO EXPOSED SURFACE. 5) FINISH :- ☐ MILL FINISH / ☐ ANODIZING / ☐ POWDER COATING



JINDAL ALUMINIUM LTD.
BHIWADI-301019 (INDIA)

1. ALL DIMENSIONS ARE IN mm.
2. ROUND OFF ALL SHARP CORNERS WITH 0.40 mm.
3. TOLERANCES WILL BE AS PER BS:EN-755-9 , UNLESS OTHERWISE SPECIFIED

	NAME	DATE
DRAWN	ASHUTOSH	16-10-2023
CHECKED		
APPROVED		
SCALE		1:1
AREA mm ²		869.672
PERIMETER mm.		484.35
WEIGHT kg/m		2.348
DRAWING No.		SECTION No.
P-JAL-B-355		—
—		—