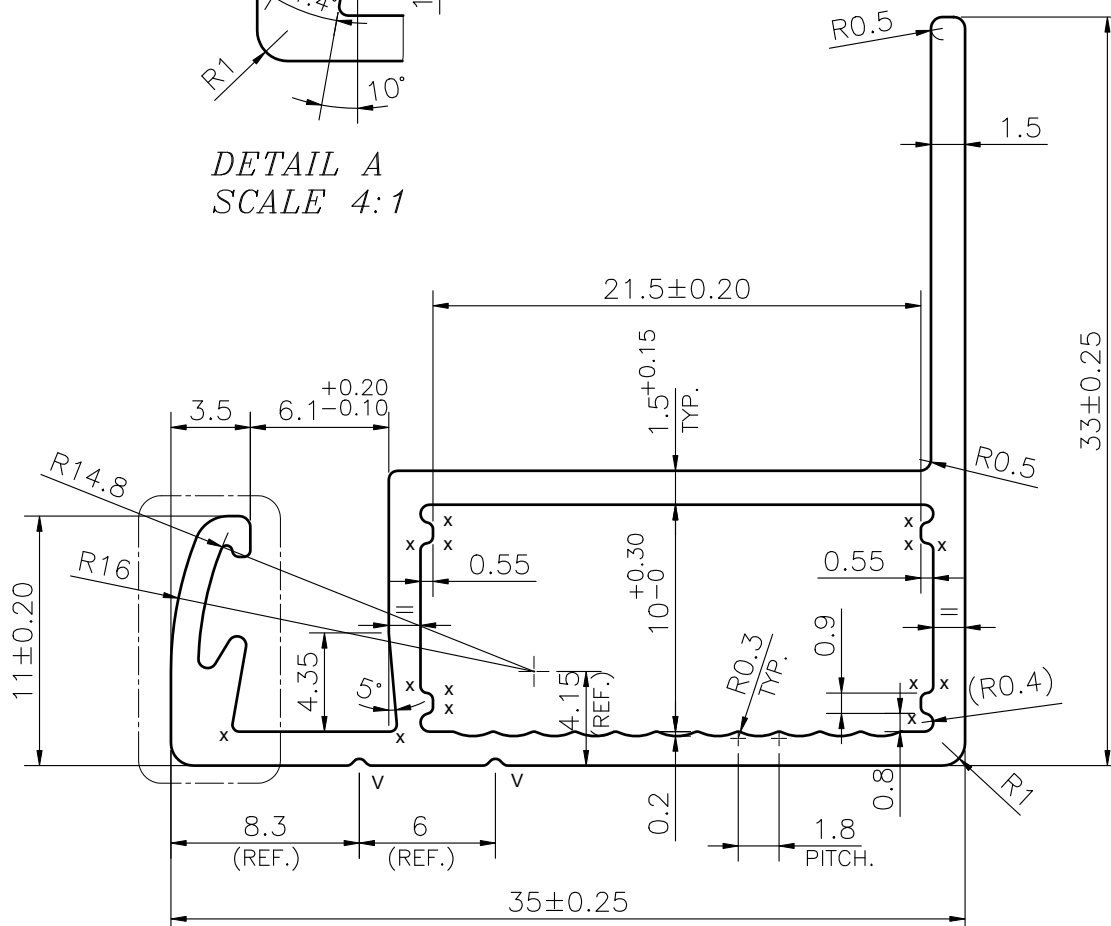
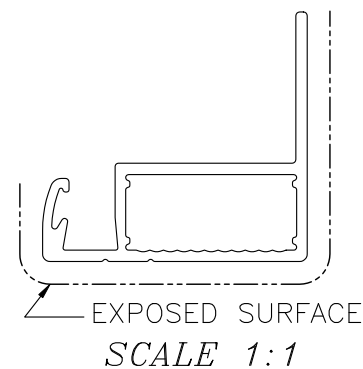
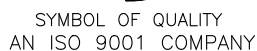


G103999



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

CONTROLLED COPY



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

PARTY'S NAME	ATCO ALUMINIUM SYSTEM, DELHI		PERIMETER mm.	158.754
			WEIGHT kg/m	0.448
			DRAWING No.	SECTION No.
PARTY'S DRAWING No.	AS PER DRAWING – 2278–1133–35		P–JAL–B–1067	7000004338
			G103999	G103999
ALLOY & TEMPER	6005 T6	PRODUCT CODE:–080		
		HSN CODE:– 76042100		
DESCRIPTION	SOLAR SECTION – HT 35 FRAME DRAWING			