

P-9949-2

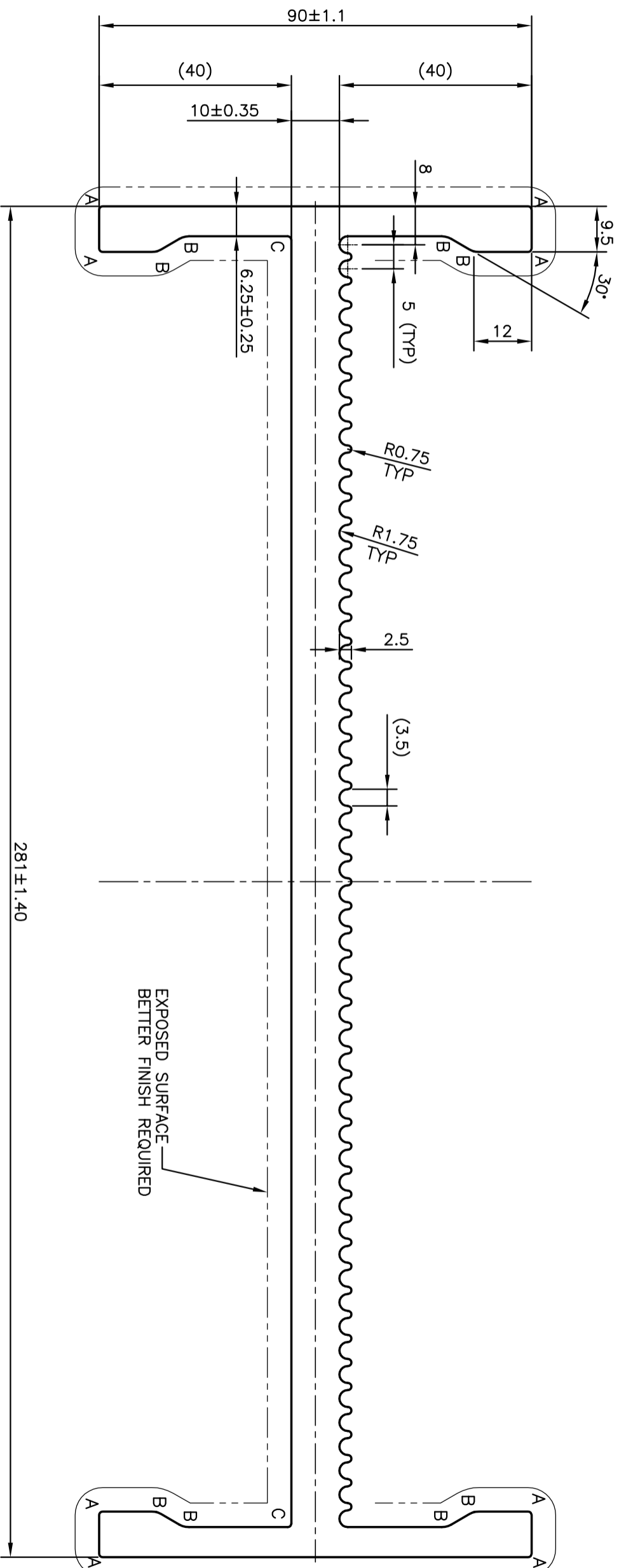
S2521

27951

## ISSUE-2:-


DIMENSIONS CHANGED FROM 279 TO 281 & 5.25 TO 6.25, 7mm TO 8.0 mm, 8.5 mm TO 9.5mm  
WEIGHT ALSO CHANGED FROM 11.013kg/M TO 11.499kg/M

SECTION FREE FROM DAMAGES, DENT MARKS, PEEL OF AND CUTT OFF MARK ON PROFILE & FLAT AREA



1. STRAIGHTNESS = 1.0mm/M
2. TWIST = 1.0mm/M
3. ANGULARITY =  $\pm 2^\circ$
4. FLATNESS = 1.0mm (0.125/25mm WIDTH)

- A = 0.75 RADIUS (8 PLACES)  
B = 4 RADIUS (8 PLACES)  
C = 0.75 RADIUS (2 PLACES)

 SYMBOL OF QUALITY AN ISO 9001 COMPANY		<b>JINDAL ALUMINIUM LTD.</b> BANGALORE-560073 (INDIA)		DRAWN	NAME	DATE
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		PARTY'S NAME MILLTEC INDUSTRIES BANGALORE PVT. LTD., B'LORE		CHECKED	J.P.KAUSHIK	04-02-2011
				APPROVED	S.S.GARG	22-02-2011
				SCALE		1:1
PARTY'S DRAWING No.		AS PER DRAWING (1320110020)		AREA	mm <sup>2</sup>	4258.799
ALLOY & TEMPER		6063 T6		PERIMETER	mm.	1064.63
DESCRIPTION/END USE		INDUSTRIAL MISC. SECTION		WEIGHT	kg/m	11.499
		DRAWING No.		SECTION No.		
		P-9949-2		-		
		S2521		S2521(ISSUE-2)		
		27951		27951		