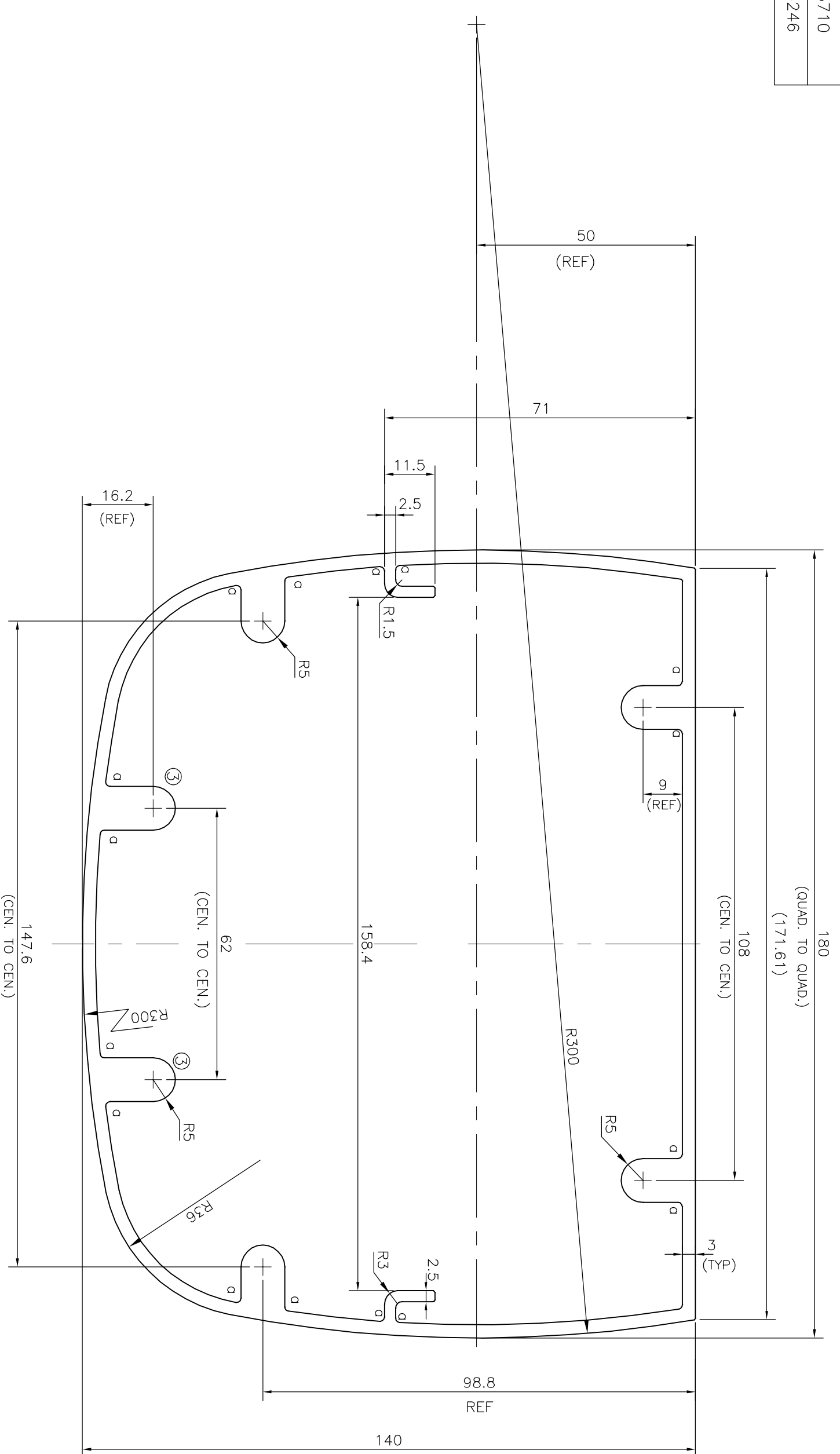


P-12633  
S3710  
25246



ISSUE-2  
INSIDE PROJECTION AT 4 PLACES REMOVED.  
WEIGHT CHANGED FROM 7.787 TO 6.266 kg/m

ISSUE-3  
INSIDE PROJECTION AT 2 PLACES ADDED.  
WEIGHT CHANGED FROM 6.266 TO 7.105 kg/m

147.6 (GEN. TO GEN.)

180 (QUAD. TO QUAD.) (171.61)

108 (CEN. TO CEN.)

50 (REF)

71

11.5

2.5

R1.5

R5

62 (CEN. TO CEN.)

158.4

R300

R5

R36

R3


2.5

98.8 REF

140

3 (Y.P)

q = RADIUS 1 mm. (16 PLACES)

 SYMBOL OF QUALITY AN ISO 9001 COMPANY		<b>JINDAL ALUMINIUM LTD.</b> 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:6477-1983, UNLESS OTHERWISE SPECIFIED		DRAWN CHECKED APPROVED SCALE AREA PERIMETER WEIGHT DRAWING No.	NAME DATE J.P.KAVUSHIK 19-08-2019 B.NATARAJA 04-09-2019 1:1 2631.614 583.51 7.105
PARTY'S NAME PARTY'S DRAWING No. ALLOY & TEMPER DESCRIPTION	CAMTEX SERVICES., BANGALORE AS PER AUTOCAD DRAWING 6063 T6 MISC. PROFILE	PART'S DRAWING No. 6063 T6 MISC. PROFILE	SECTION No. - S3710 25246 (ISSUE-3)