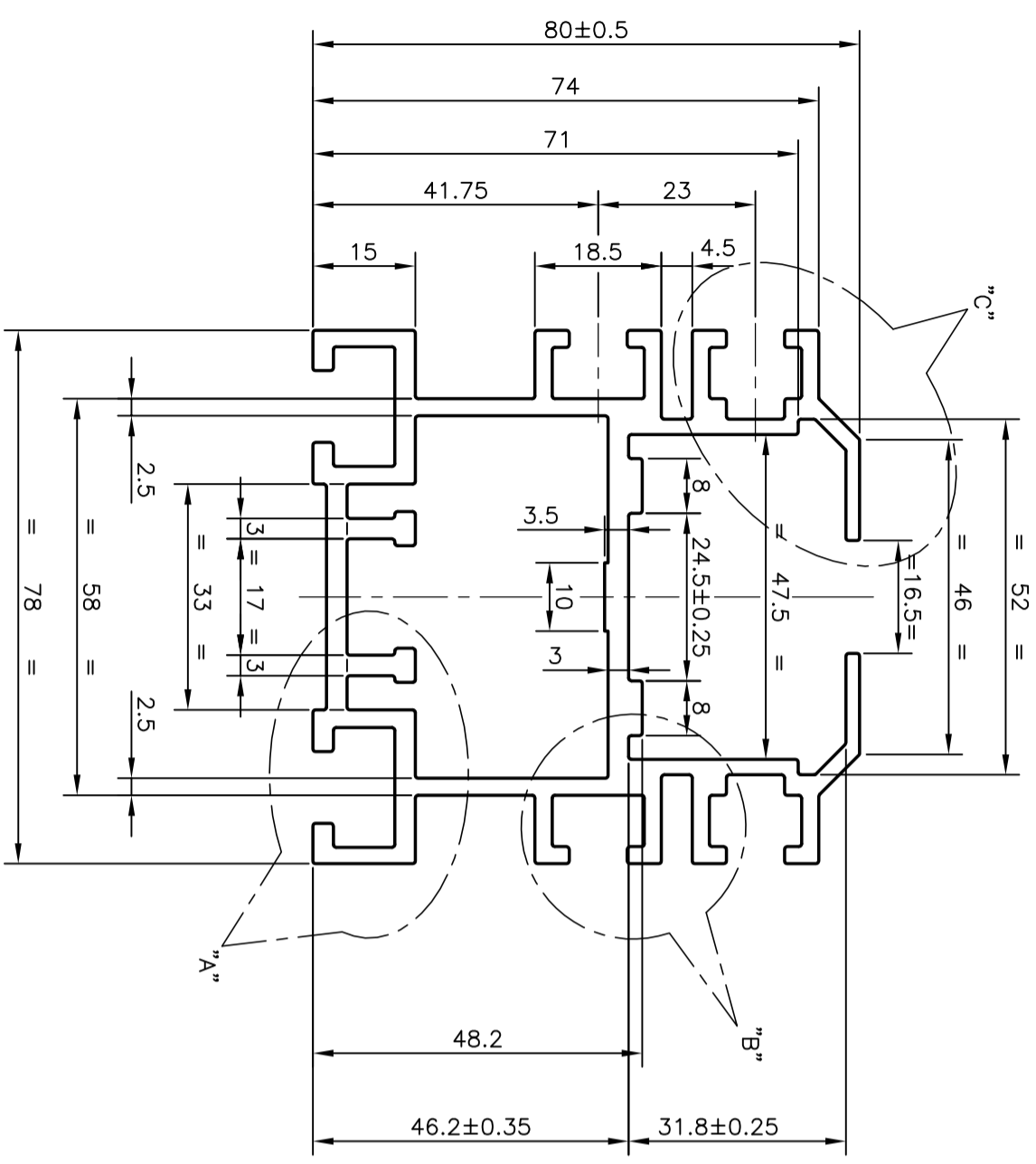
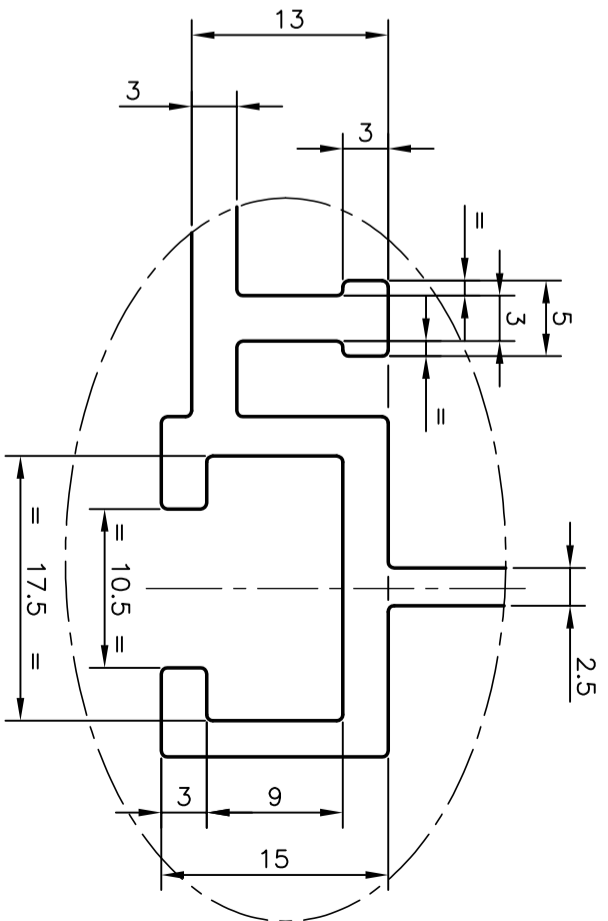
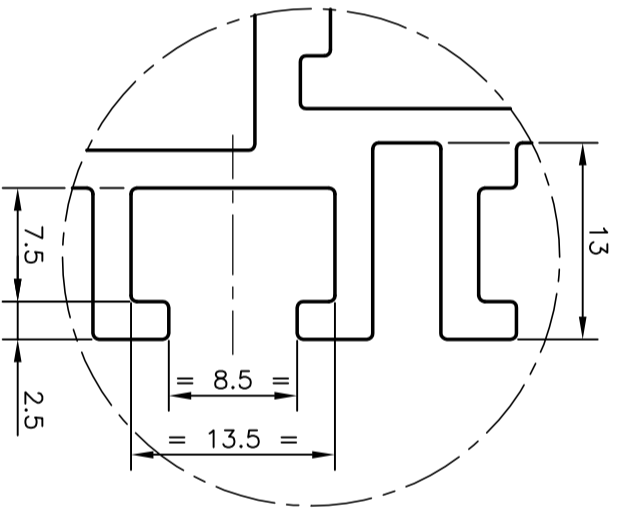
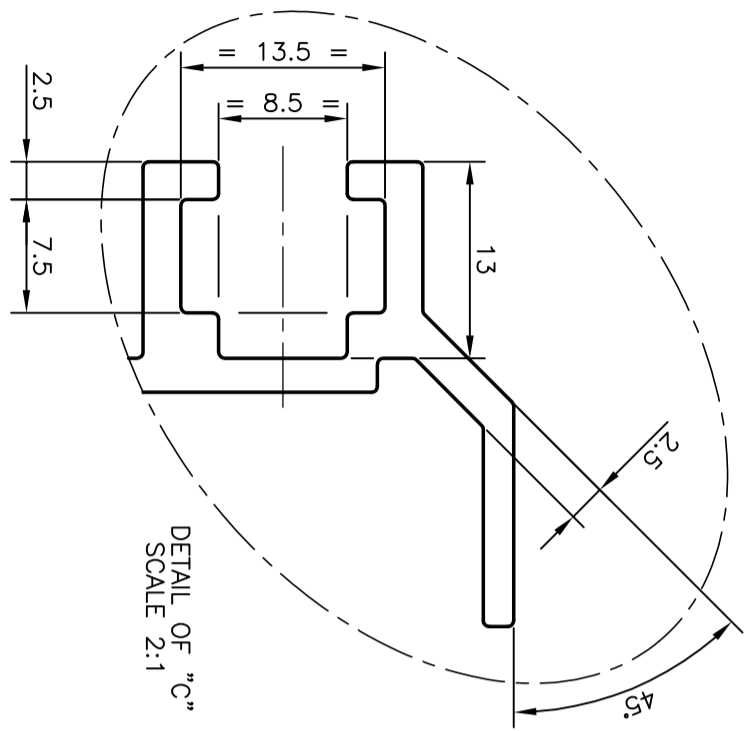



P-7511-4
X763
28645



1. MATERIAL :- EN AW 6063 T6
2. TENSILE STRENGTH :- 215 N/mm²
3. 0.2% CREEP LIMIT :- 170 N/mm
4. ELONGATION A :- 8%
5. BRINELL HARDNES :- APPROX. 70 HB
6. TWIST :- 1.0 mm/METRE
7. BEND :- 1.0 mm/METRE
8. ANGULARITY TOLERANCE :- 0.6°/METRE
9. STRAIGHTNESS TOLERANCE :- 2.20 mm./4000 mm.
10. MODULUS OF ELASTICITY = 70000 N/mm²
11. MODULUS OF RIGIDITY = 28000 N/mm²

FOR SL.NO. 10. & 11. THIS IS FOR INFORMATION ONLY, CANNOT BE VERIFIED BY TESTING

 JINDAL ALUMINIUM LTD. BANGALORE-560073 (INDIA)		SYMBOL OF QUALITY AN ISO 9001 COMPANY	NAME PRASANN. H	DATE 18-01-2008
1. ALL DIMENSIONS ARE IN mm. 2. ROUND OFF ALL SHARP CORNERS WITH 0.40 mm. 3. TOLERANCES WILL BE AS PER EN12020-2:2001 UNLESS OTHERWISE SPECIFIED		SCALE 1:1	DRAWN PRASANN. H	CHECKED APPROVED
PARTY'S NAME PUNE	PARTY'S DRAWING No. FAX51.04000.03	AREA mm ² 1361.916	PERIMETER mm. 737.294	WEIGHT kg/m 3.677
ALLOY & TEMPER 6063 T6	PRECISION AUTOMATION & ROBOTIC INDIA LTD., PUNE	DRAWING No. P-7511-4	SECTION No. X763	SECTION No. 28645
DESCRIPTION CONVEYOR SECTION	PARTY'S DRAWING No. 6063 T6	DRAWING No. P-7511-4	SECTION No. X763	SECTION No. 28645