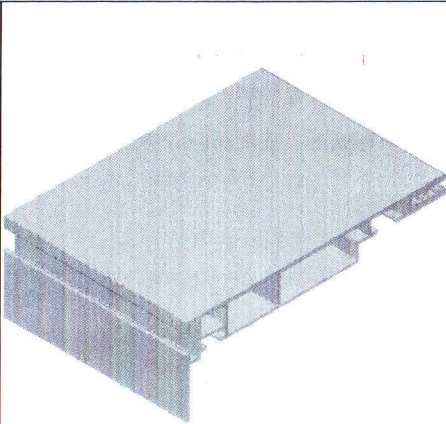
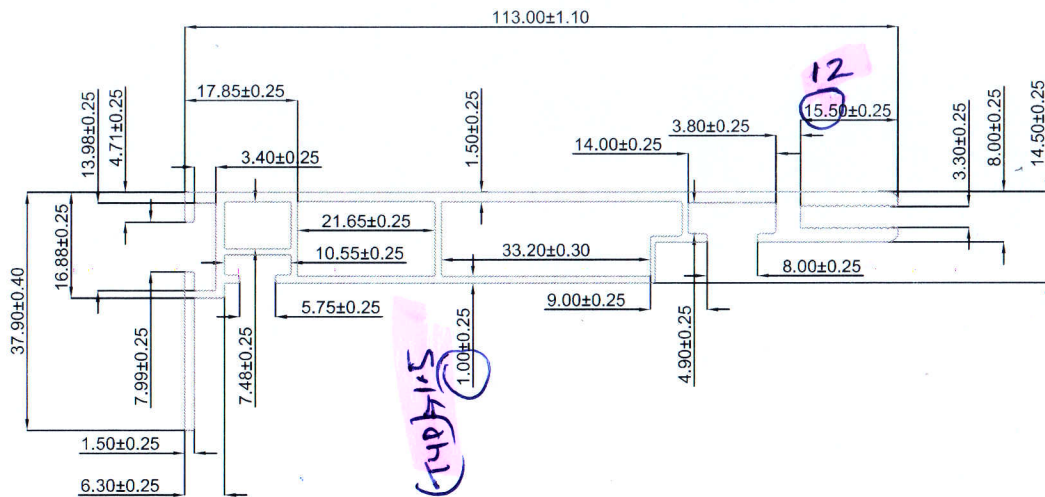


Aprx.Wt.Kg/Mtr - 1.190

Q03555

PROPOSAL DRAWING



BP1

If you have component fittings in section please tell us.

NOTE

FITTING COMPLAINTS WILL NOT BE CONSIDERED

ALL DIMENSION ARE IN M.M.

IF NOT PROVIDED BEFORE DIE DEVELOPMENT

CRITICAL DIMENSIONS: * MARKS

TWIST AND BEND =1.70MM/MTR

GENERAL TOLRENCE ±0.30MM

TOL, AS PER B.S.1474:1972

FLATNESS =0.3 CONCAVE or CONVEX/MTR

UNSPECIFIED CORNER RADIUS:- 0.30M.M.

UNLESS SPECIFIED

ANGULARITY =± 1.5°

PARAGON ALUMINUM L.L.P

PARTY SAMPLE/DRG.NO- DWG	PARTY'S NAME-
DRAWING BY-	END USE -
CHECKED BY-	AREA- 441.100 mm ²
APPROVED BY-	WT.Kgs/Mtr - 1.190
SCALE USED-	WEIGHT RANGE/MTR -
CRITICAL DIM IF ANY-	PERIMETER - 603.960
DATE- 16.05.2024	D/F —
REMARKS-ER-	DRG NO- 202405164602