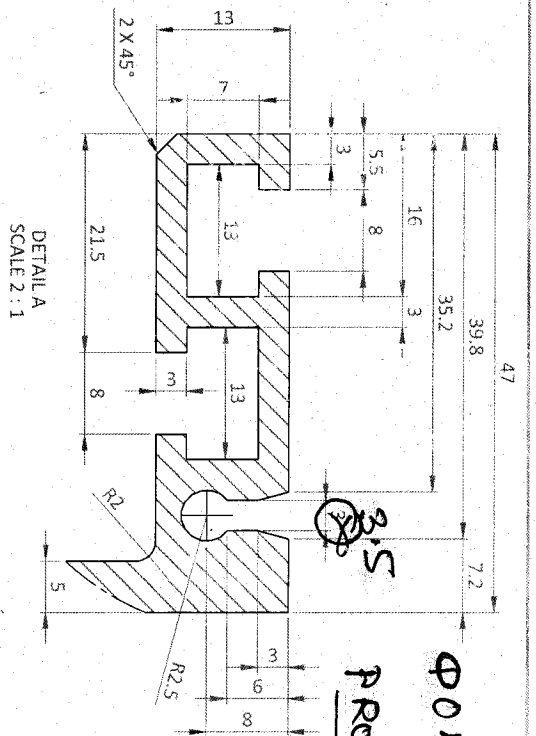
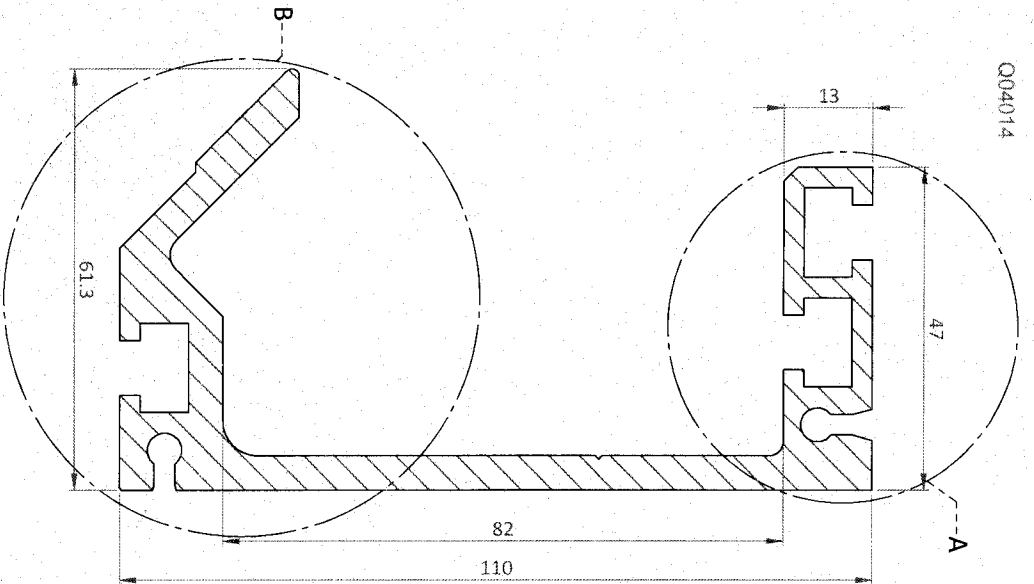
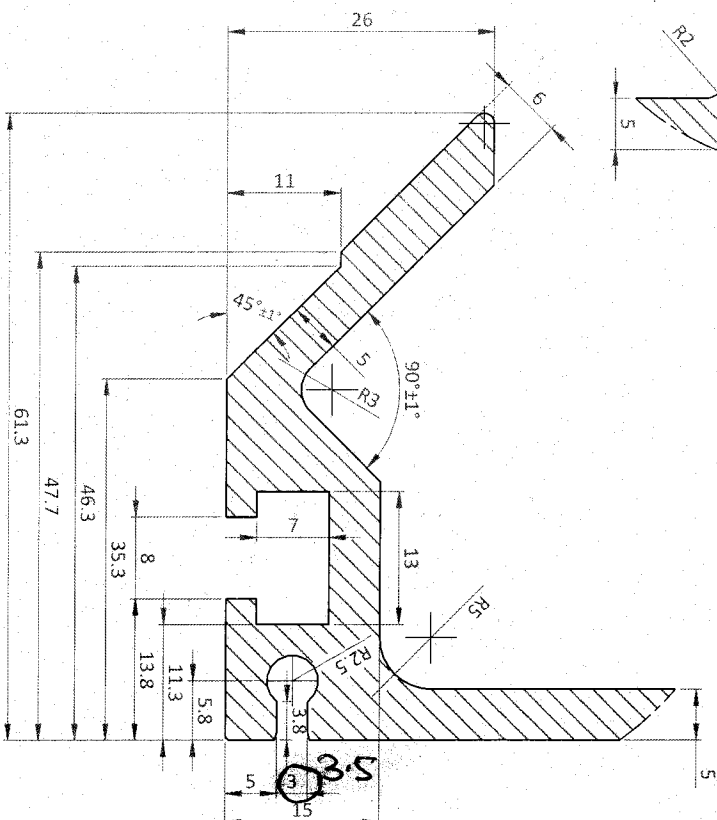


Q04014

DETAIL A
SCALE 2 : 1DETAIL B
SCALE 2 : 1

NOTES:-

1. * MARK DIM. ARE CRITICAL TO QUALITY.
2. TOLERANCE CLASS AS PER BS EN 755-9:2008, UNLESS OTHERWISE SPECIFIED.
3. OVERALL MATERIAL THICKNESS IS 5MM UNLESS OTHERWISE SPECIFIED.
4. MATERIAL ALUMINIUM 6063 - T6.
5. ANODISING FINISH NATURAL.
6. ANODISING THICKNESS : AVERAGE = MINIMUM 20 MICRONS.
LOCAL = MINIMUM 16 MICRONS.

		metaflex 6063	
Metaflex Doors India Pvt. Ltd. 5th Floor, 1st Main Road, 2nd Stage, Old Airport Road, Bangalore 560075 Phone: +91-120-4751008 Fax: +91-120-4751029 www.metaflexdoors.in			
Dep. R&D	Config. Default	Title MAK HEALTH	Proj. MAK HEALTH
Drawing No. ip000206-000		Rev. 00	
Format: A3		Sheet 1 of 1	
Description TRACK RAIL			
Projection 1st Angle	Tol. ±0.5	Drawn DEBADUTTA	Dr.date 25/08/09
Mat. Aluminum 6063 T-6	Sheet N/A	Chkd JAGS	Ch.date 28/08/09
Finish ANODIZED 10 MICRONS	Dim. mm	Scale 1:2	Sheet 1 of 1
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