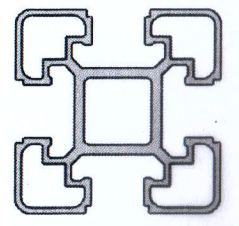
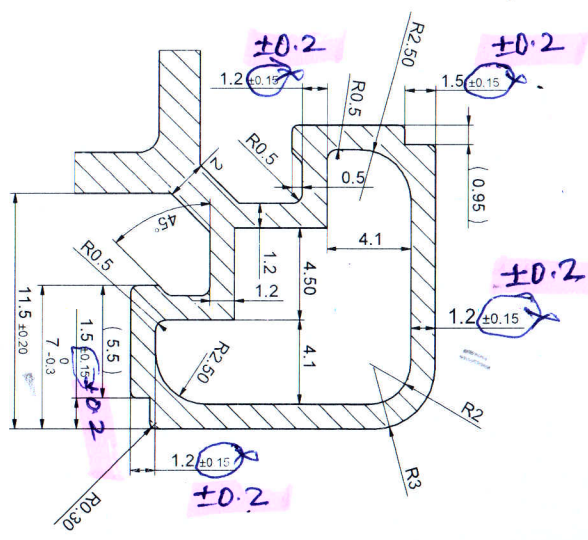
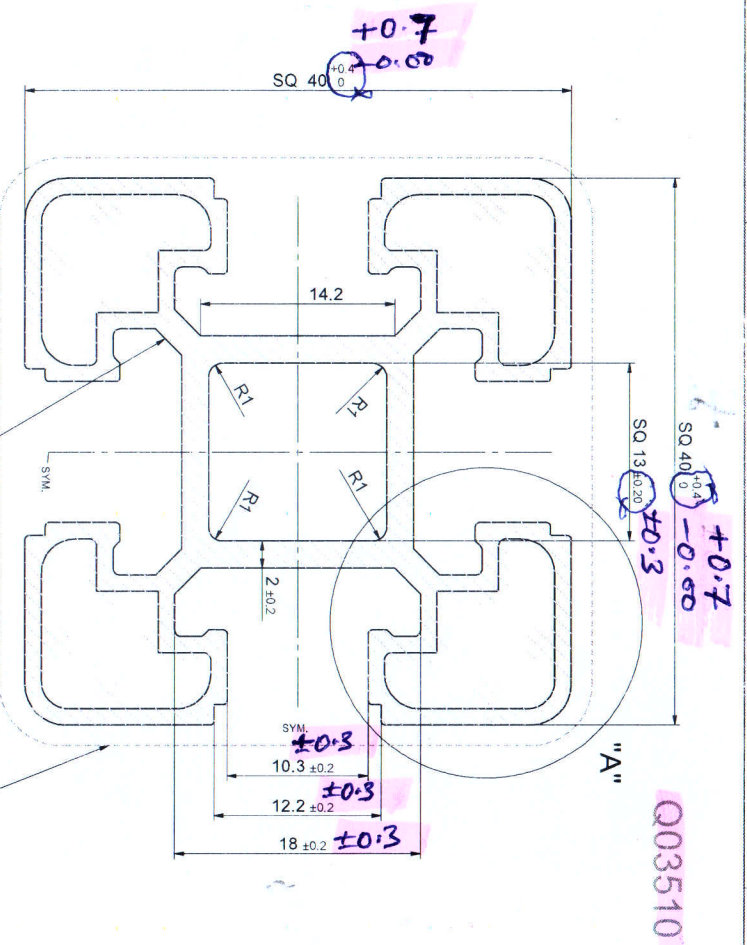


EN 75514

M/S. PHOENIX MECANO INDIA Pvt Ltd.

Date - 29.5.25

11-08-2025



SCALE: 1:1

PROPOSAL DRAWINGS

Supplier ID

Exposed Surface

"A" (4 : 1)

Weight - 1.075 Kg/m

NOTE:
Flatness ± 0.6 mm
Straightness 0.7 mm/m
Twist 0.7 mm/m
Parallelity ± 0.2 mm
Angularity $\pm 2^\circ$
Unspecified Edge & Fillet Radii 0.3 mm
Unspecified Wall Thk. Tolerance ± 0.2 mm
Anodic coating : according to DIN 17611 class 15 (15-18 microns)
Surface : Quality E6 C0 (Mat pickled and anodised natural) colour
Anodic Hardness : 250HV

17611 class 15 (15-18 microns) ed and anodised natural) colour											
REV.		REVISION NOTE			DATE		REVISION APPROVED BY				
REVISIONS											
General Tolerances DIN ISO 2768-mk E				Unspecified Surface Roughness DIN EN ISO 1302			Material: 6063-T6 Color: Natural				
				Date: 11.04.2024		Name: AK		Description:			
				Appt: 4/15/2024		RC		Weight: 1075.93 gram/m			
								Surface Treatment: Anodizing			
				Profile 40X40L						Scale: 1:1	
										A3	
											
				Drawing No: DV/COM/PR/1103						Rev:	
				SAP-Mat.No.						Sheet No.: 1/1	
				Document No. P/111-0000001619						Replacement by:	
				Replacement for:							
Rev				Modification			Release No.		Date		