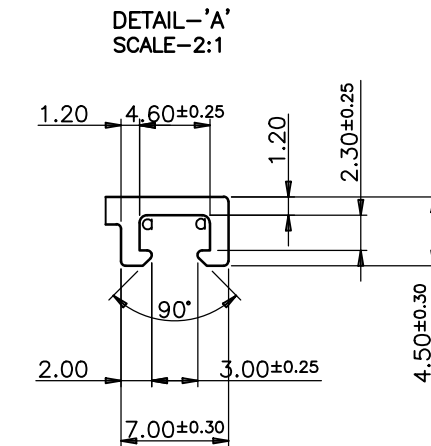
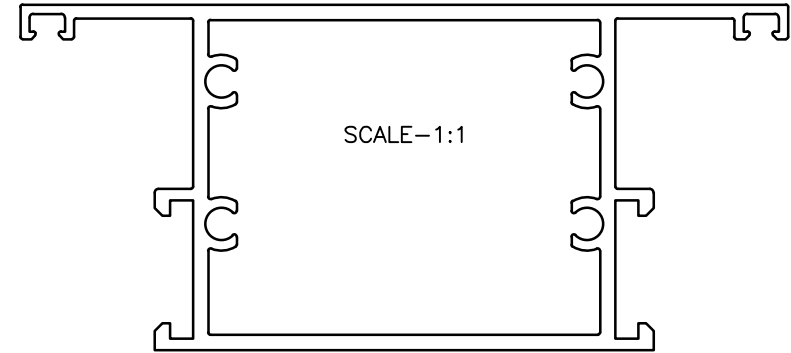
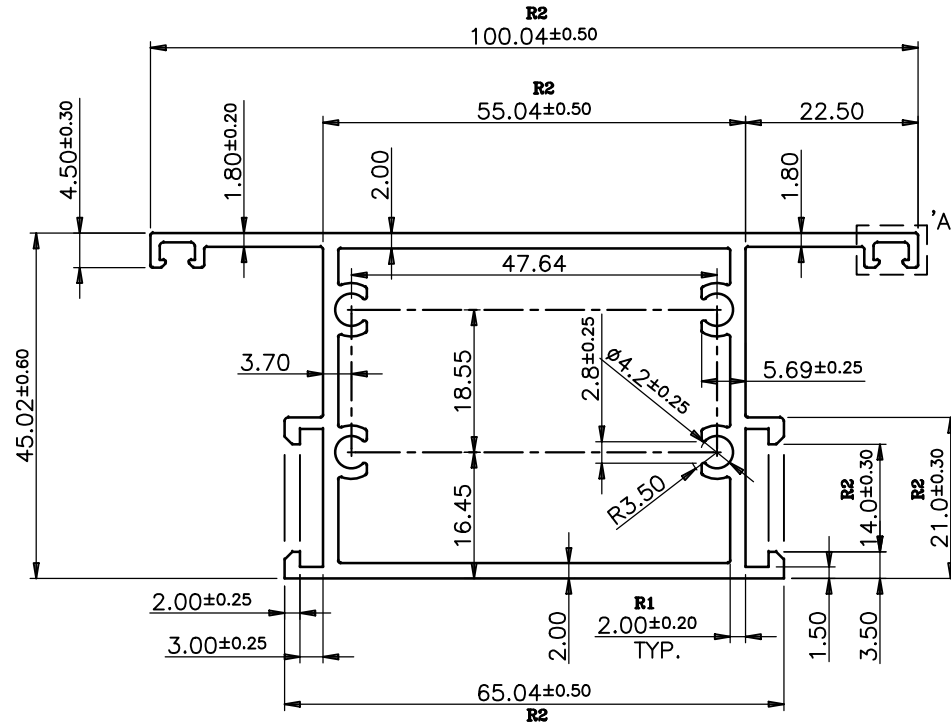


Q04083



----- INDICATES EXPOSED SURFACE

PLEASE MARK EXPOSED SURFACE

FOR APPROVAL ONLY

Reference Standard - BSEN-755-9:2008.	Radius for : Unspecified Corners = 0.30mm F = FULL RAD	TWIST :- -	Party Drawing No. : NAS4525	Party Name : NAPL	Date	Application :-
ALL DIMENSIONS ARE IN MM	a = 0.50 mm d=1.70mm	FLATNESS :- -	REVISIONS			Area :- 561.67 sq.mm
Section Matching With = -	b = 1.00 mm e=XX mm	ANGULARITY :- -	Revision Status	Revision No.	Description	Signature Date
General Wall Thickness = 2.00±0.20mm	c = 1.60 mm f= XX mm	STRAIGHTNESS :- -	R1	01	Revised Drawing	07.10.13
			R2	02	Revised Drawing	15.10.13
						Checked by : Prasanth
						Approved by -
						Scale : 1:1,2:1
						Critical Dimension: *
						Perimeter
						Ext :369.42 mm
						Int :241.95 mm
						Wt Range :- 1.365-1.668 kg/mtr
						Alloy & Temp :- 6063-T6
						DWG NO :- CDR-9002594
						DIE NO. :- sapa :2953

sapa: SAPA PROFILES (India) Pvt. Ltd., Extrusion Division, Kuppam, Andhra Pradesh.