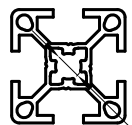
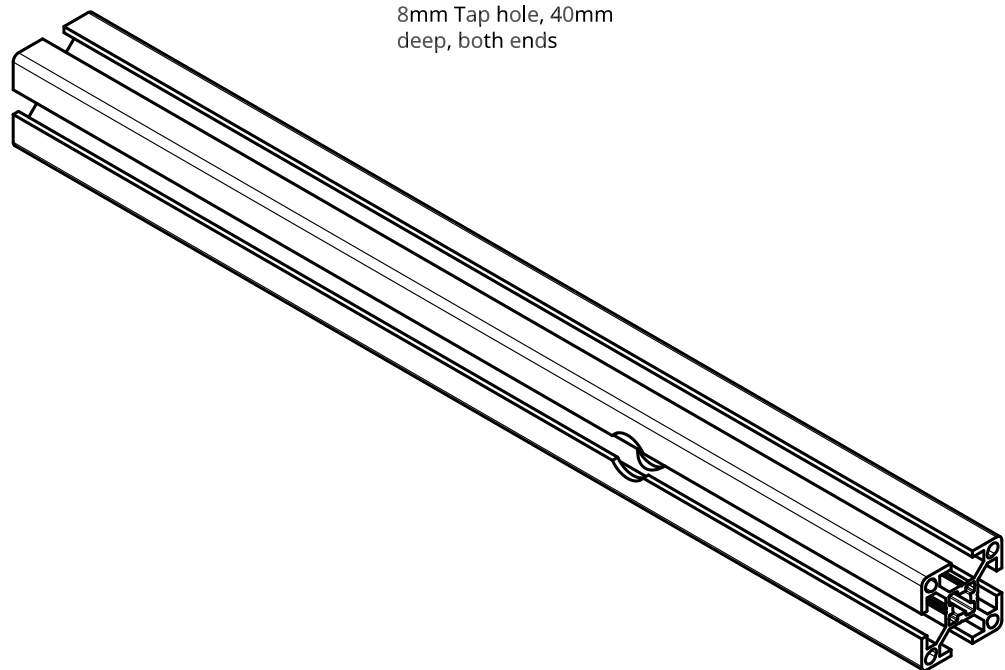


3030 Aluminium Extrusion

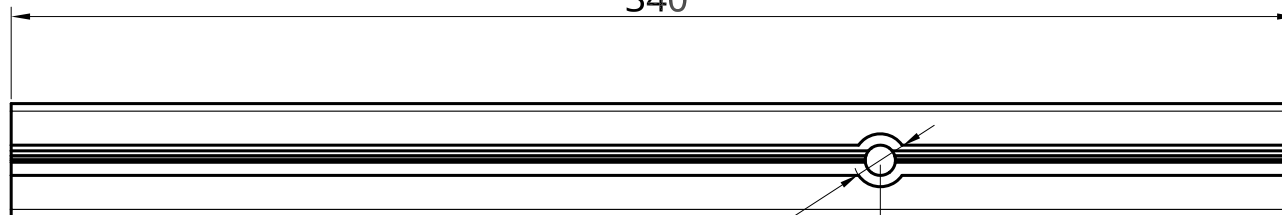


8

8mm Tap hole, 40mm deep, both ends



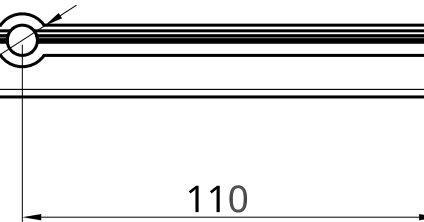
340



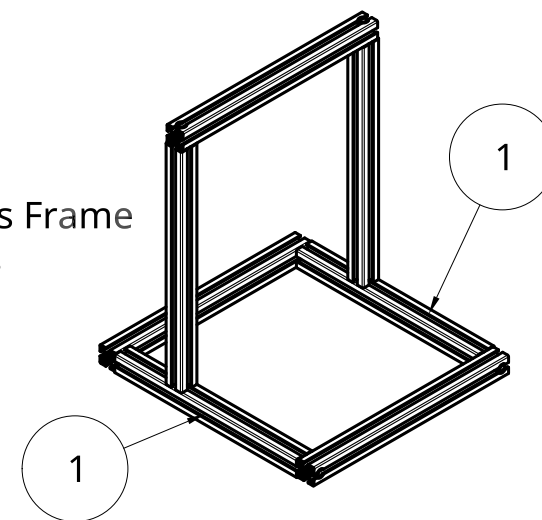
14.5

Counterbore hole for cylindrical head 8mm screw

110



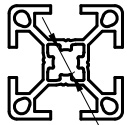
X axis Frame
2 Pcs



1:10

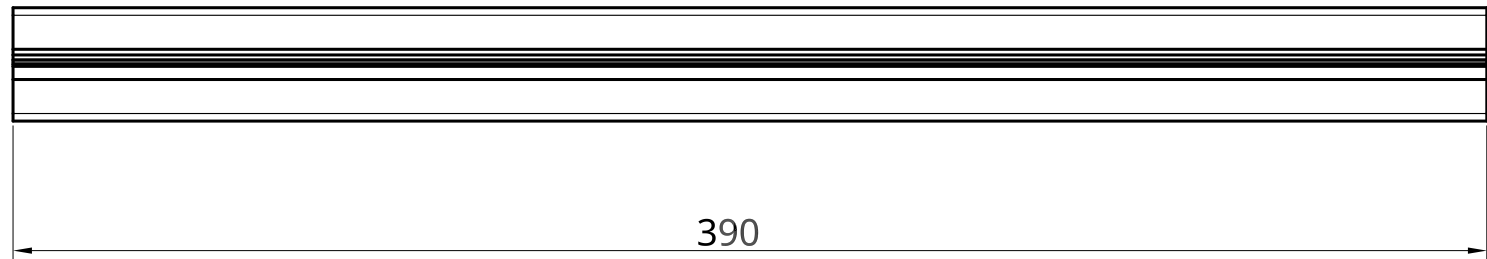
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS ANGULAR = \pm ° SURFACE FINISH DO NOT SCALE DRAWING BREAK ALL SHARP EDGES AND REMOVE BURRS FIRST ANGLE PROJECTION 		NAME	SIGNATURE	DATE	TITLE Aluminium extrusion for Prusa B1 by 3DP		
	DRAWN	Juan Rodriguez		2018-02-07			
	CHECKED						
	APPROVED				SIZE A4		
	MATERIAL	FINISH			DWG NO. 1	REV. 1	
					SCALE 1:2	WEIGHT	SHEET 1 of 3

3030 Aluminium Extrusion

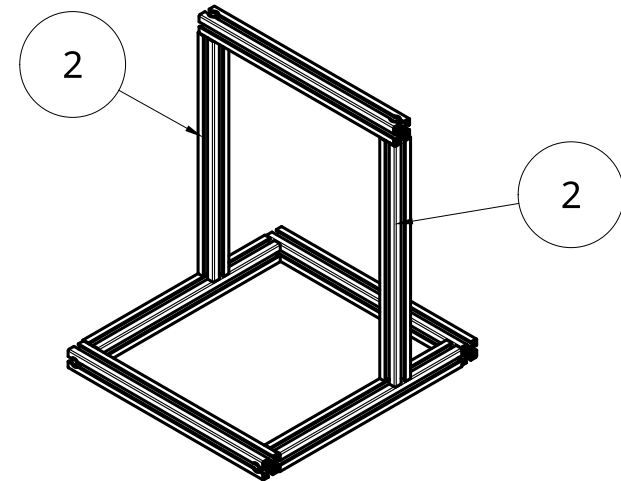
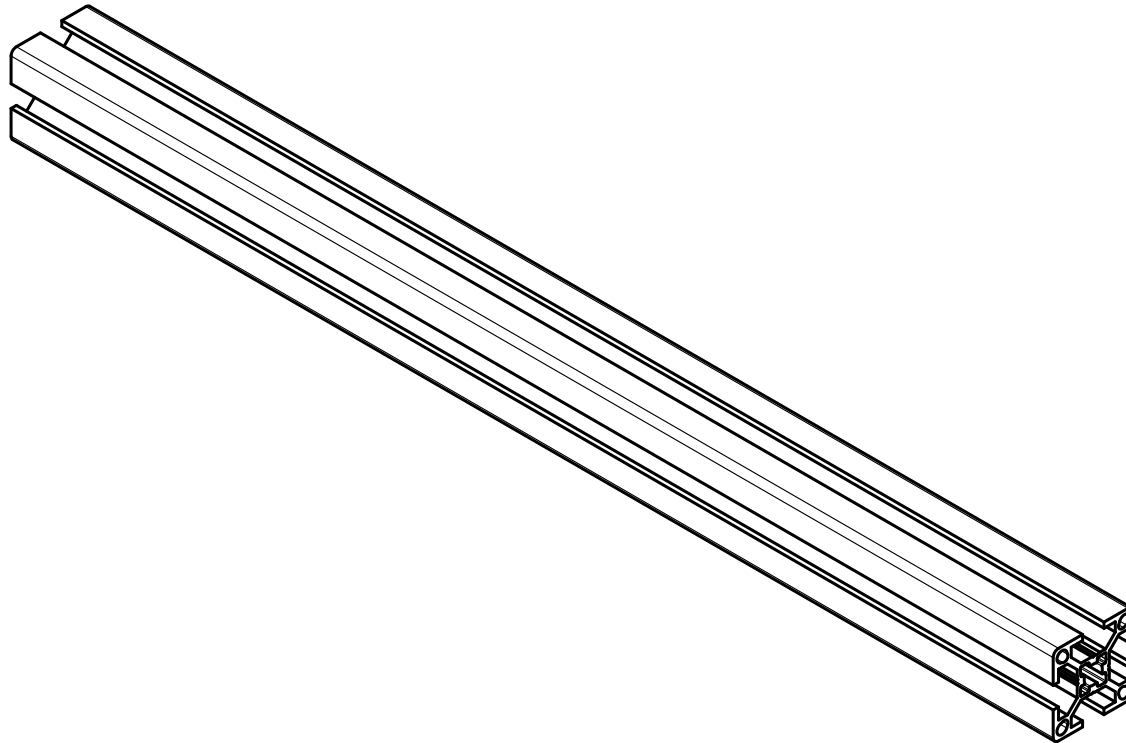


8

8mm Tap hole, 40mm
deep, both ends



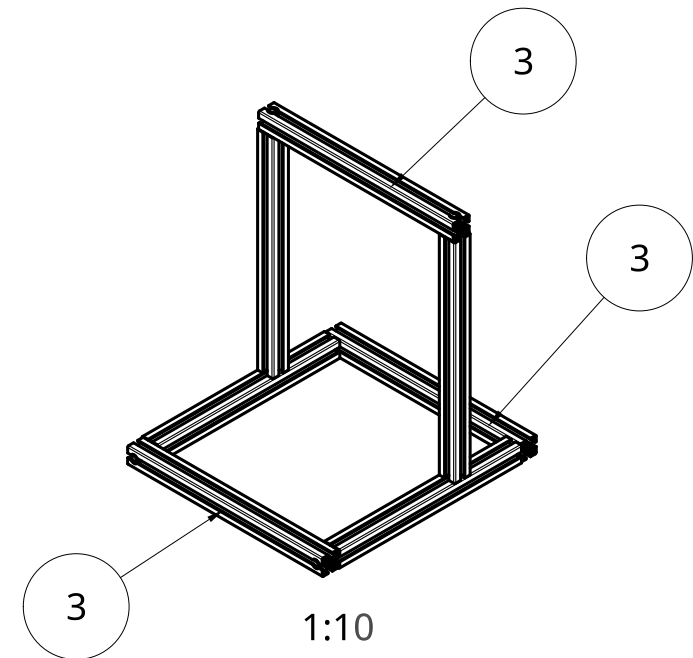
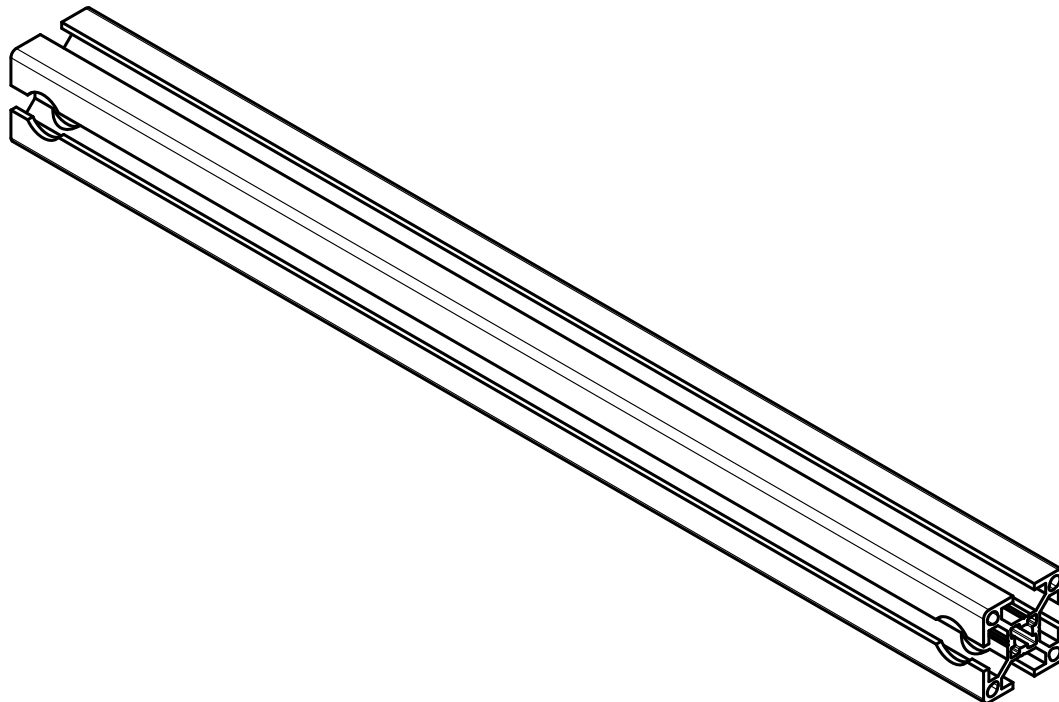
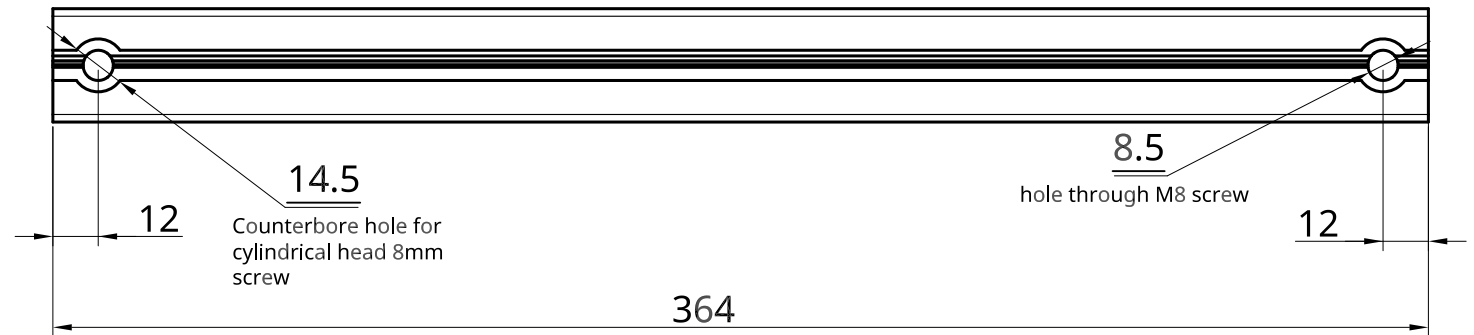
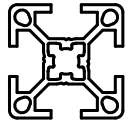
390



1:10

Z axis Frame
2 Pcs

3030 Aluminium Extrusion



Y axis Frame
3 Pcs