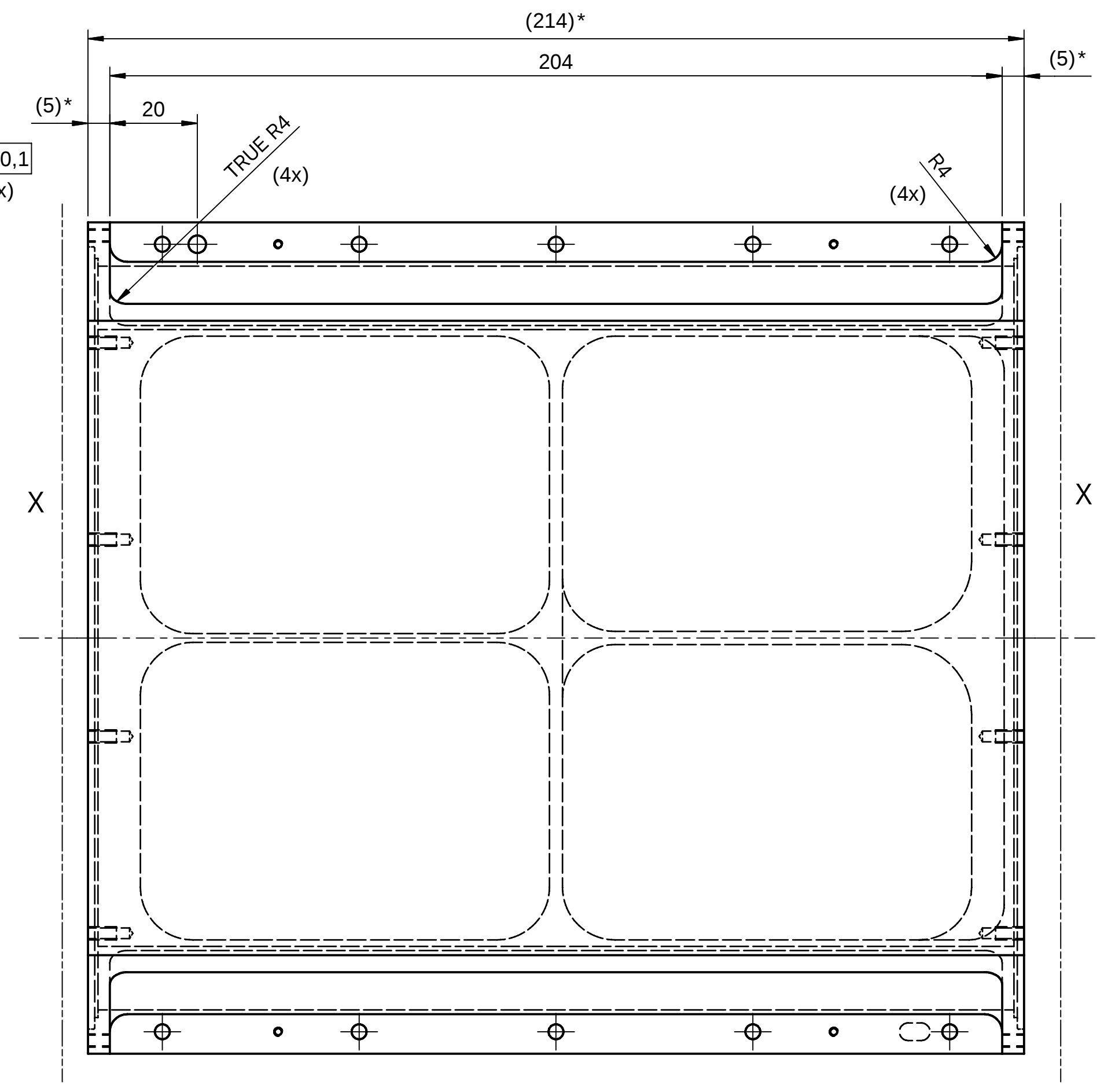
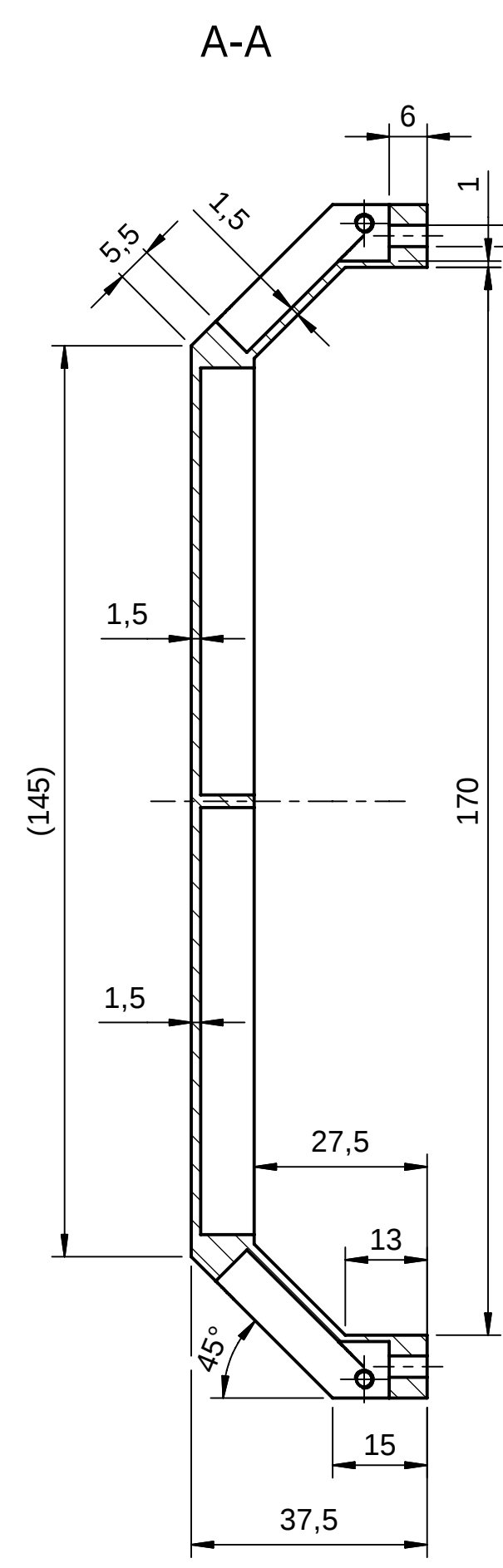
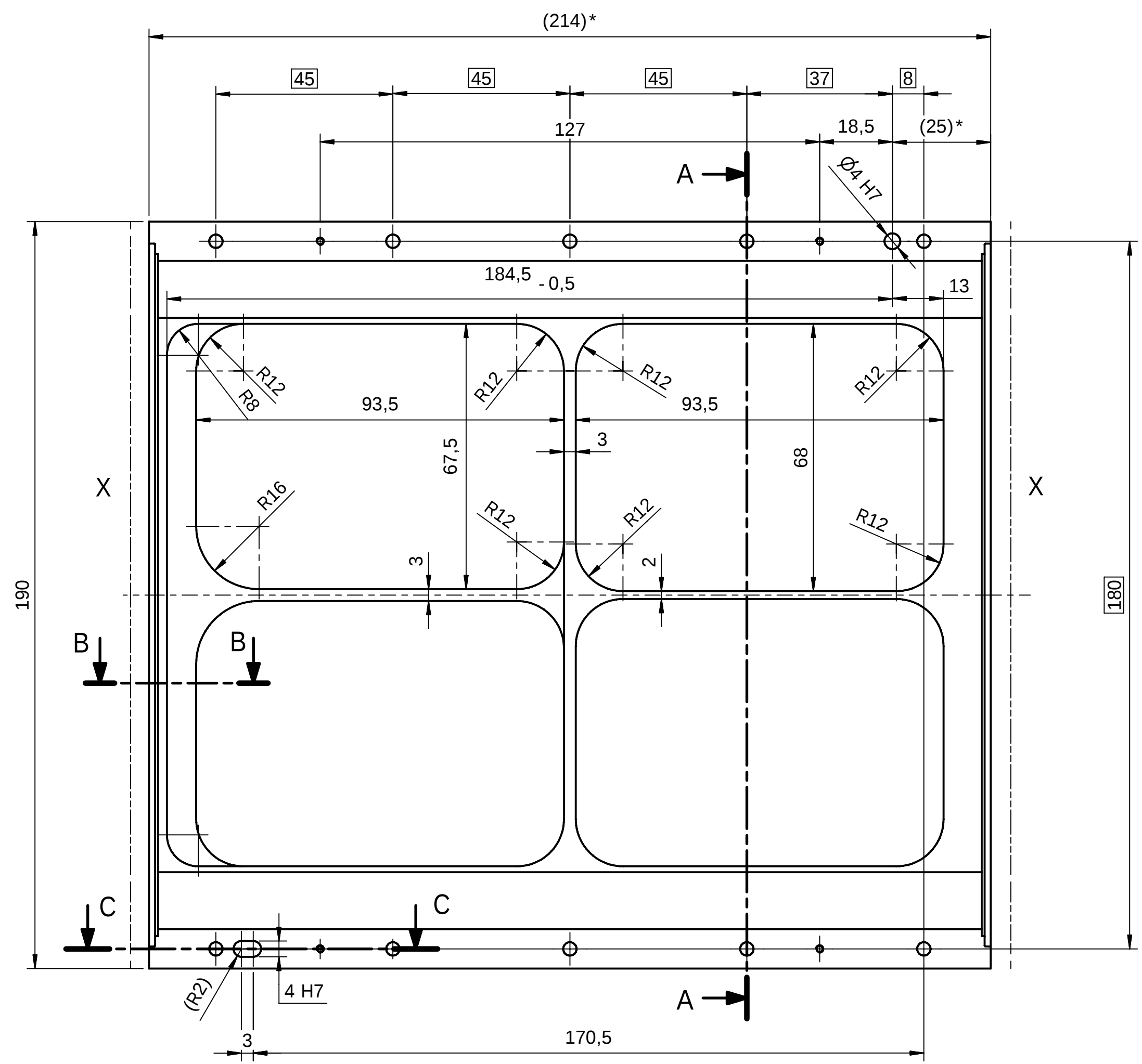
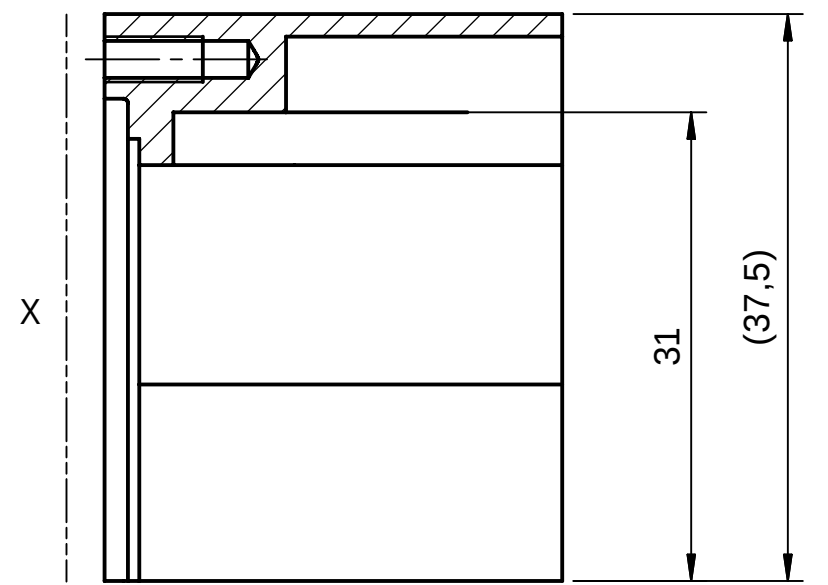
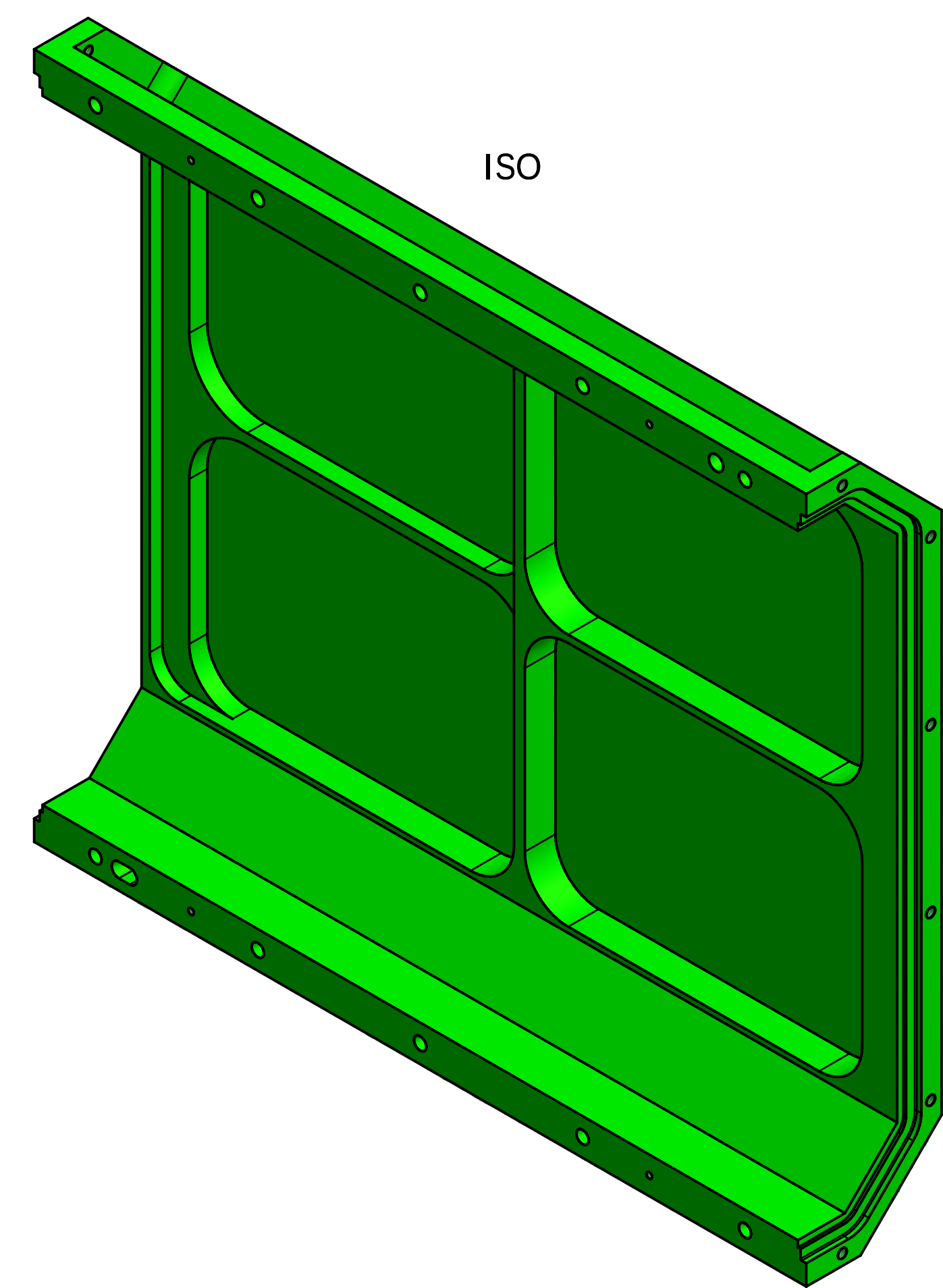
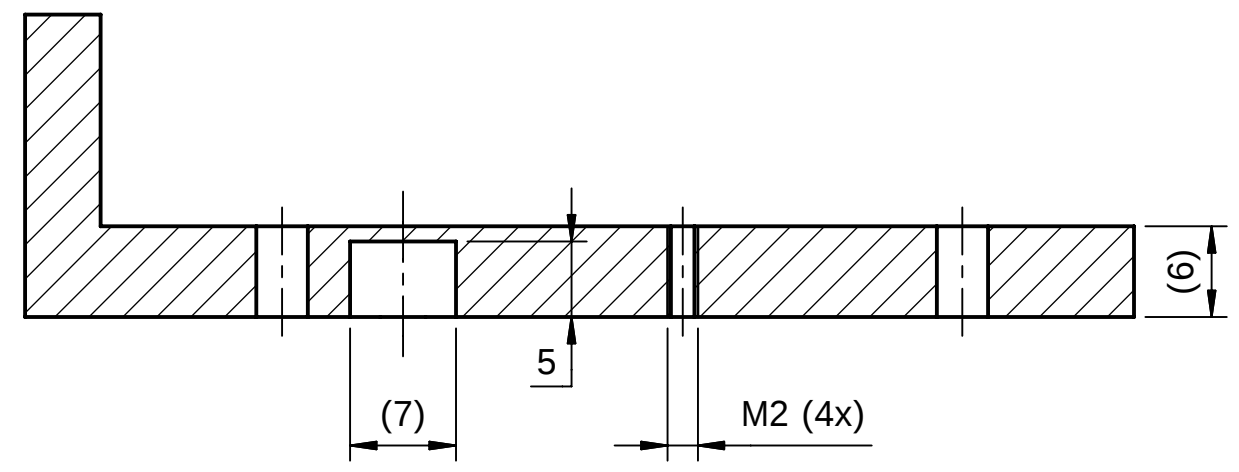




B-B (2:1)



C-C (2:1)



X = these side machined together with Shell 2,
see drawing (Housing machined)
VLT-DWG-ESO-14850-0-131010

* overdimension for final machining defined
by manufacturer

Filename: VLT-ESO-14850-0-131010-0001.idw					Part Revision Number : 0	
Drawing Revision Number : 0					Weight: 0,38 kg	
Material: AlMg4Mn (5086)		Surface:	Edges: deburred	Roughness: Ra 3.2	WP 885	
VLT PROJECT		General Tolerances(mm) DIN ISO 2768 -m/K	Scale: 1:1	Project/Product Item: 14850		
 EUROPEAN SOUTHERN OBSERVATORY Karl-Schwarzschild Str. 2 D-85748 Garching bei München www.eso.org Copyright reserved acc. ISO 16016		Drawn: 29.02.2008	Date:	Description: Shell 1		
		Designed: 09/02/2007	Name: ronzelm			
		Checked:				
		Status:				
Drawing Number: VLT-DWG-ESO-14850-0-131010-0001					Sheet of Sheets 1 / 1	