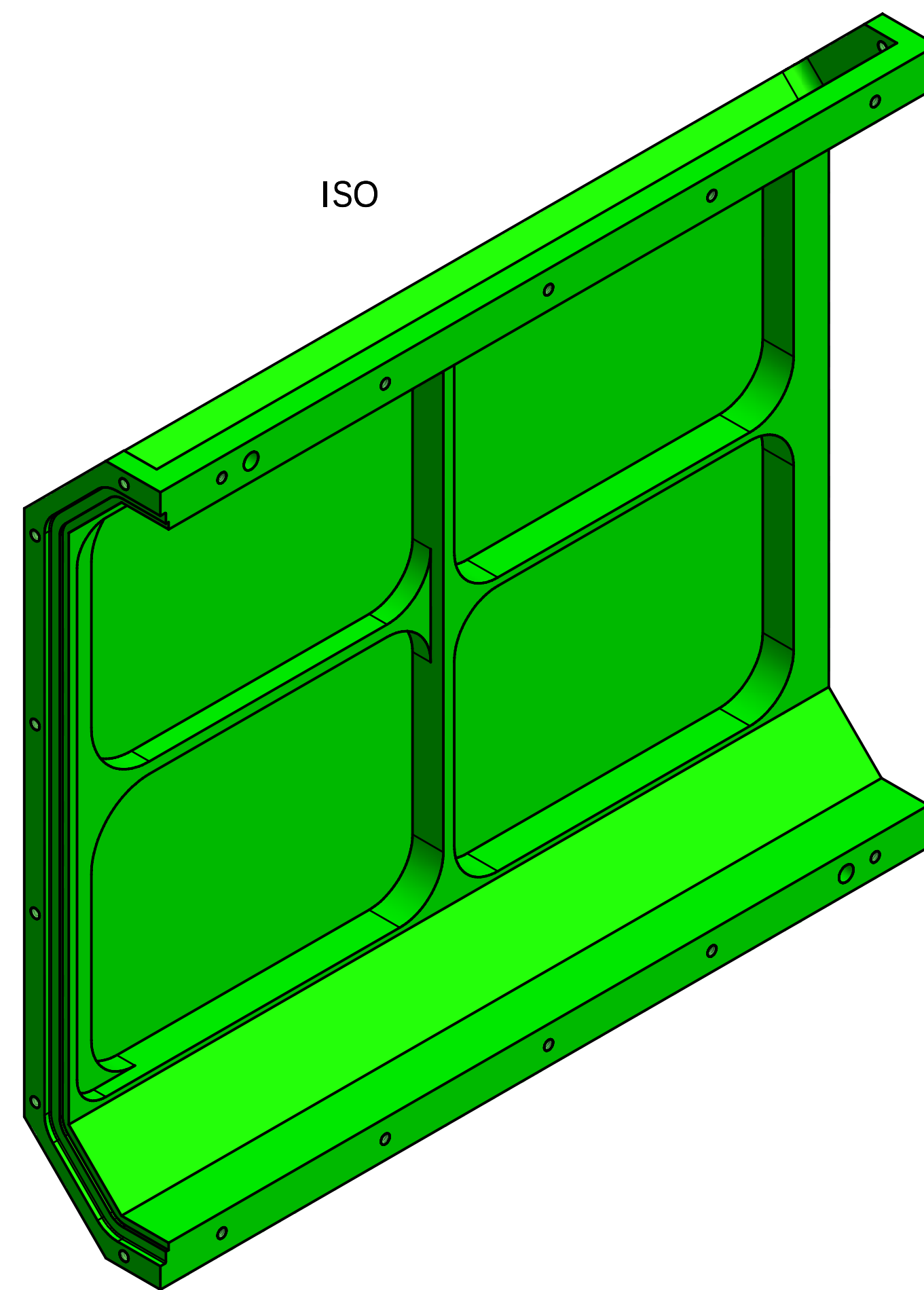
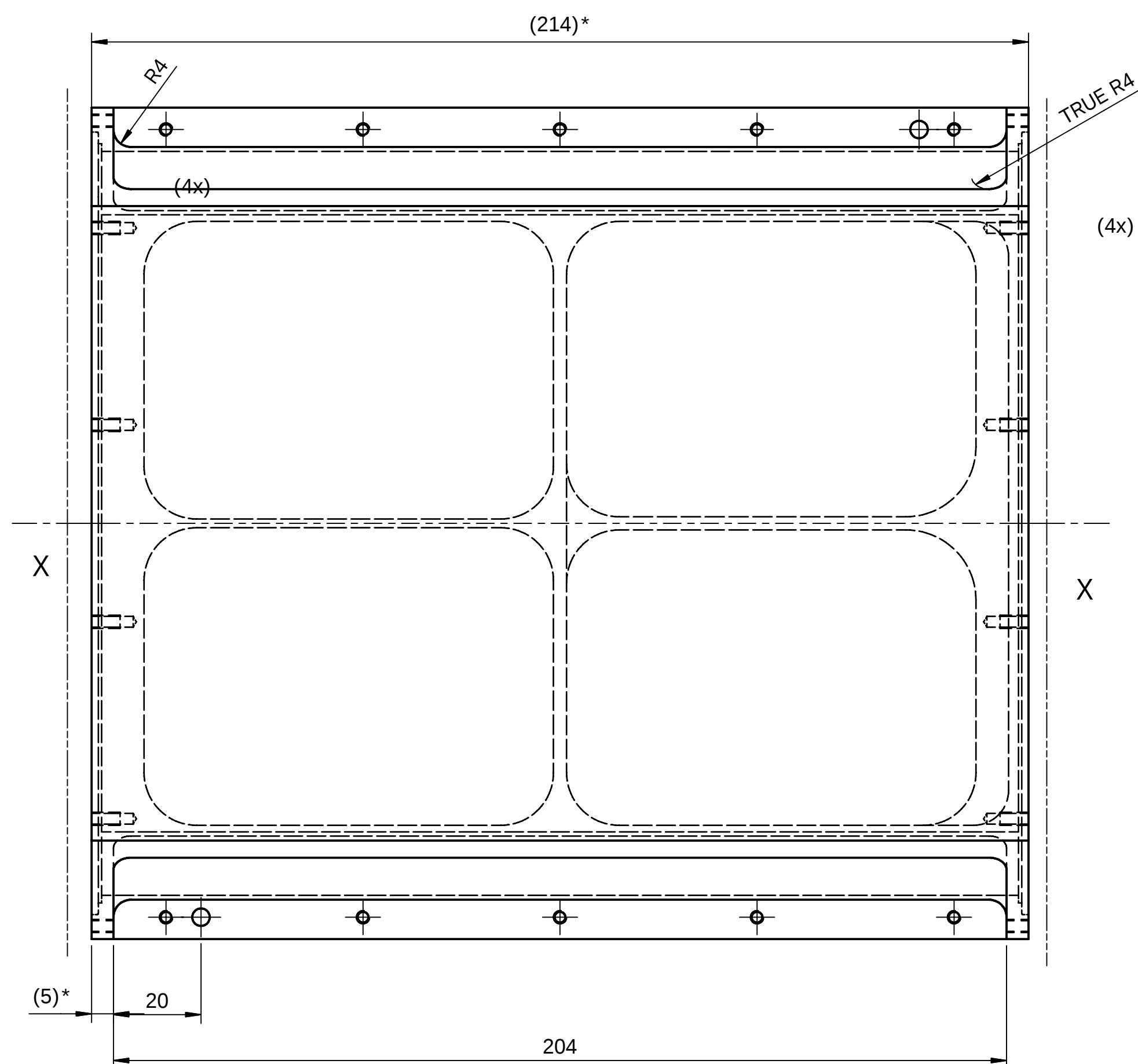
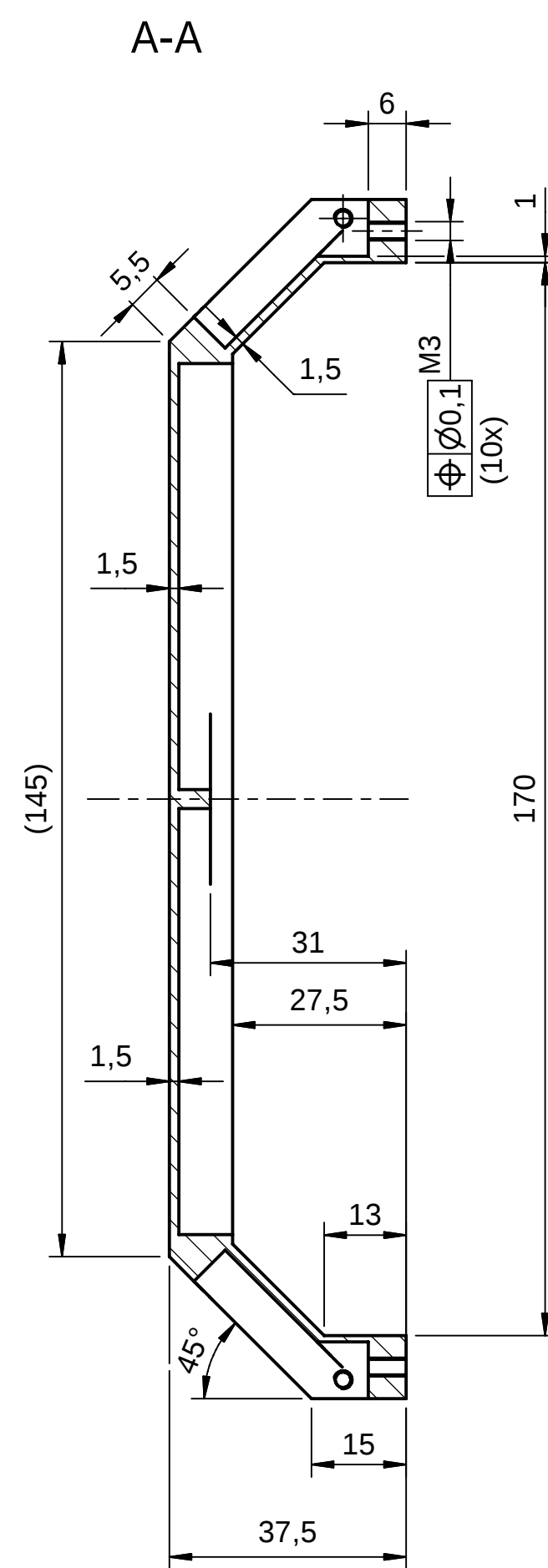




*overdimension for final machining defined by manufacturer

Filename: VLT-ESO-14850-0-131010-0002_idw					Part Revision Number : 0		
Drawing Revision Number : 0							
Material	AlMg4Mn (5086)		Surface:		Edges: deburred	Roughness: Ra 3.2	Weight: 0.38 kg
	VLT PROJECT		General Tolerances(mm)		Scale:		Project/Product Item:
			DIN ISO 2768		1:1		14850
			-mK				885
	EUROPEAN SOUTHERN OBSERVATORY Kar-Schwarzschild Str. 2 D-85748 Garching bei München www.eso.org Copyright reserved. ISO 15016				Date:		Name:
					Drawn: 8.3.2008		frittelt
					Designed: 09/02/2007		rconzelm
					Checked:		
					Status:		
				Description:		Shell 2	