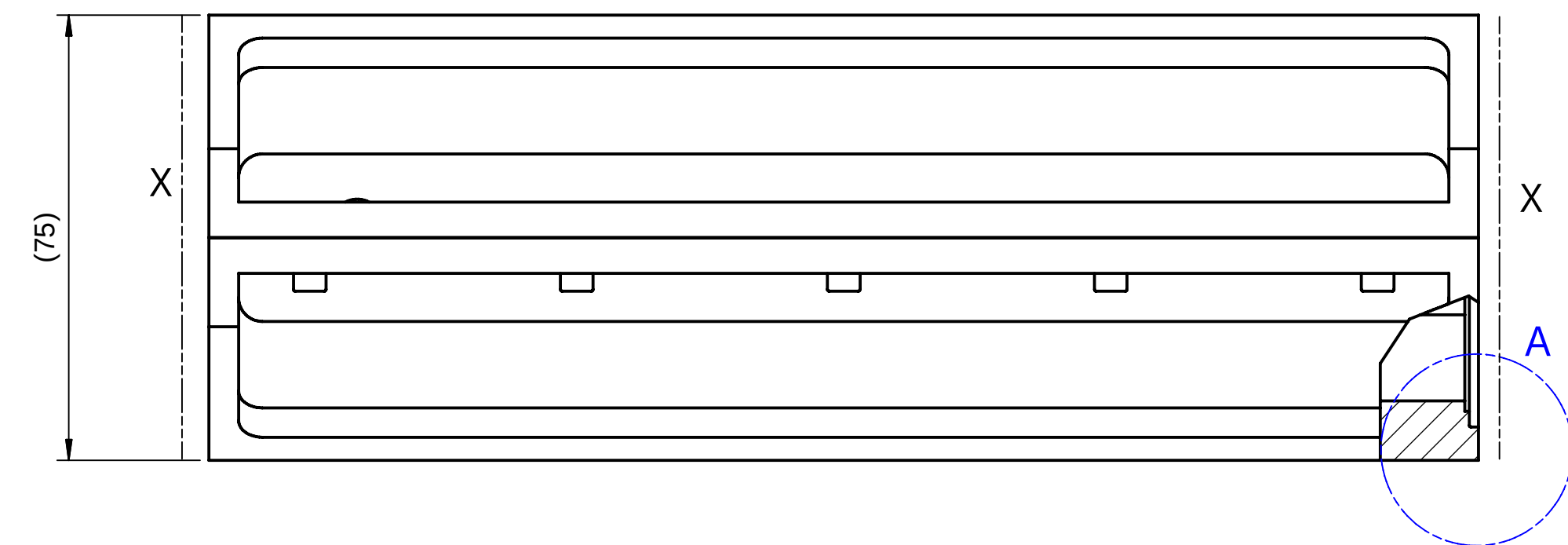
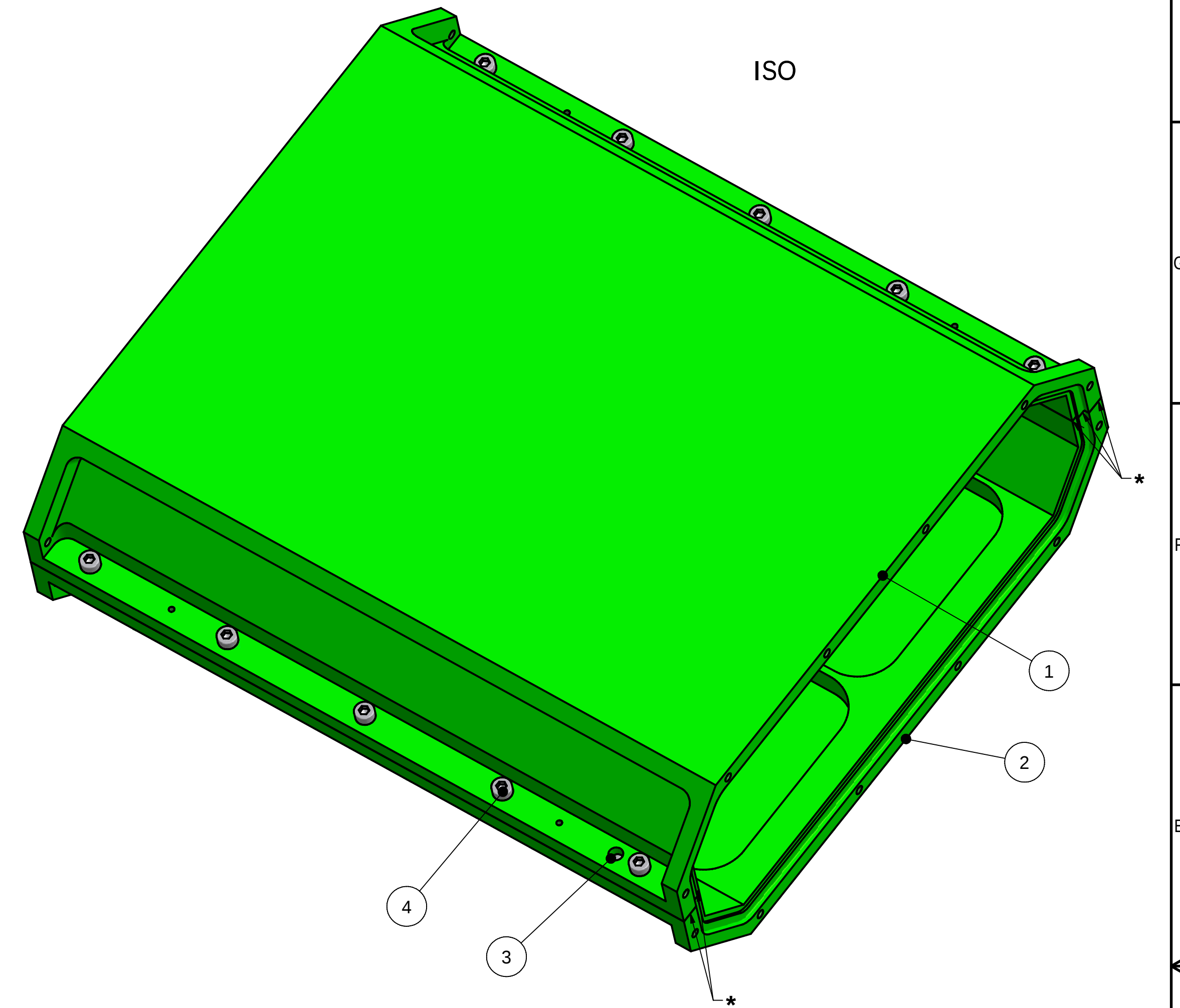
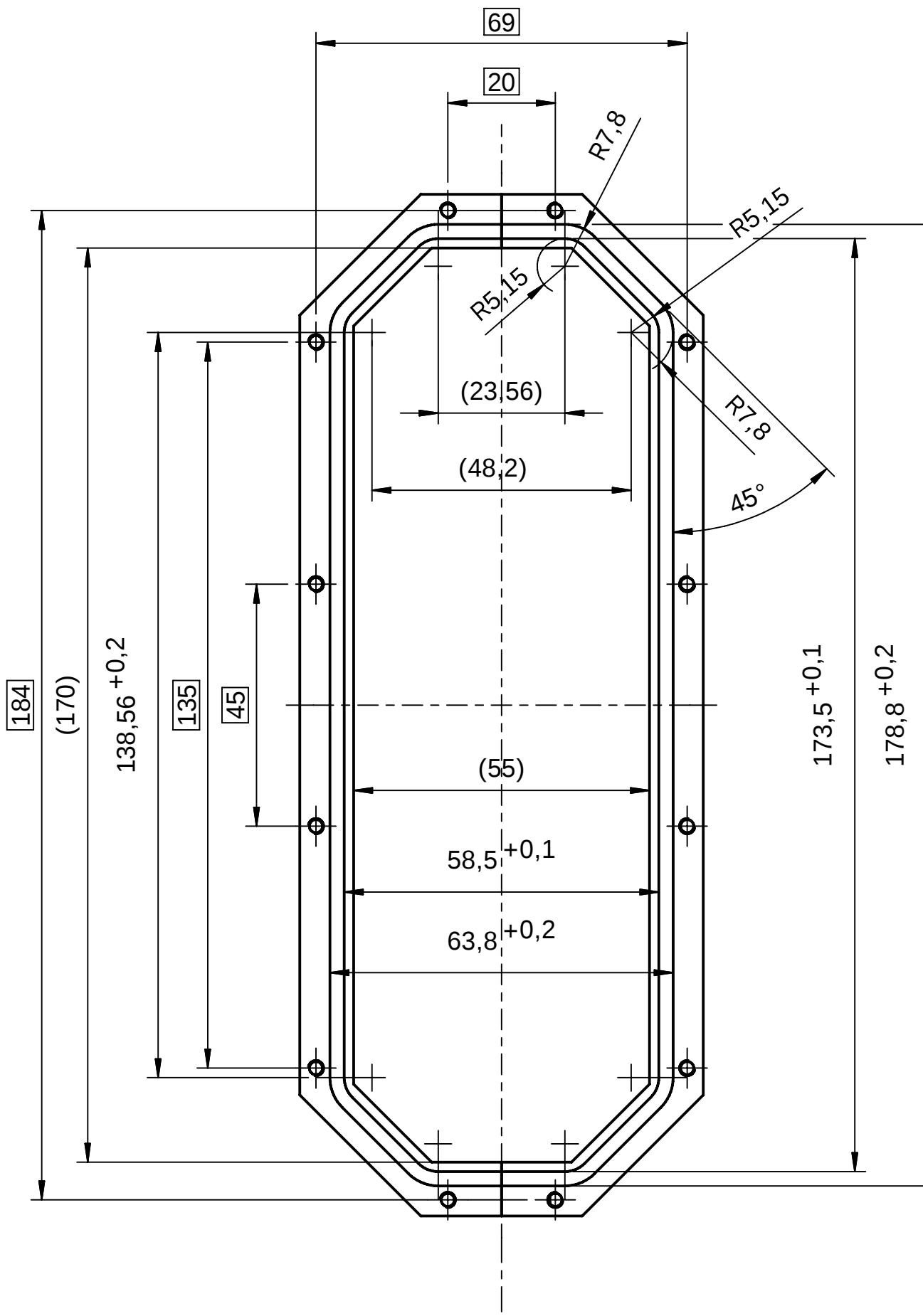
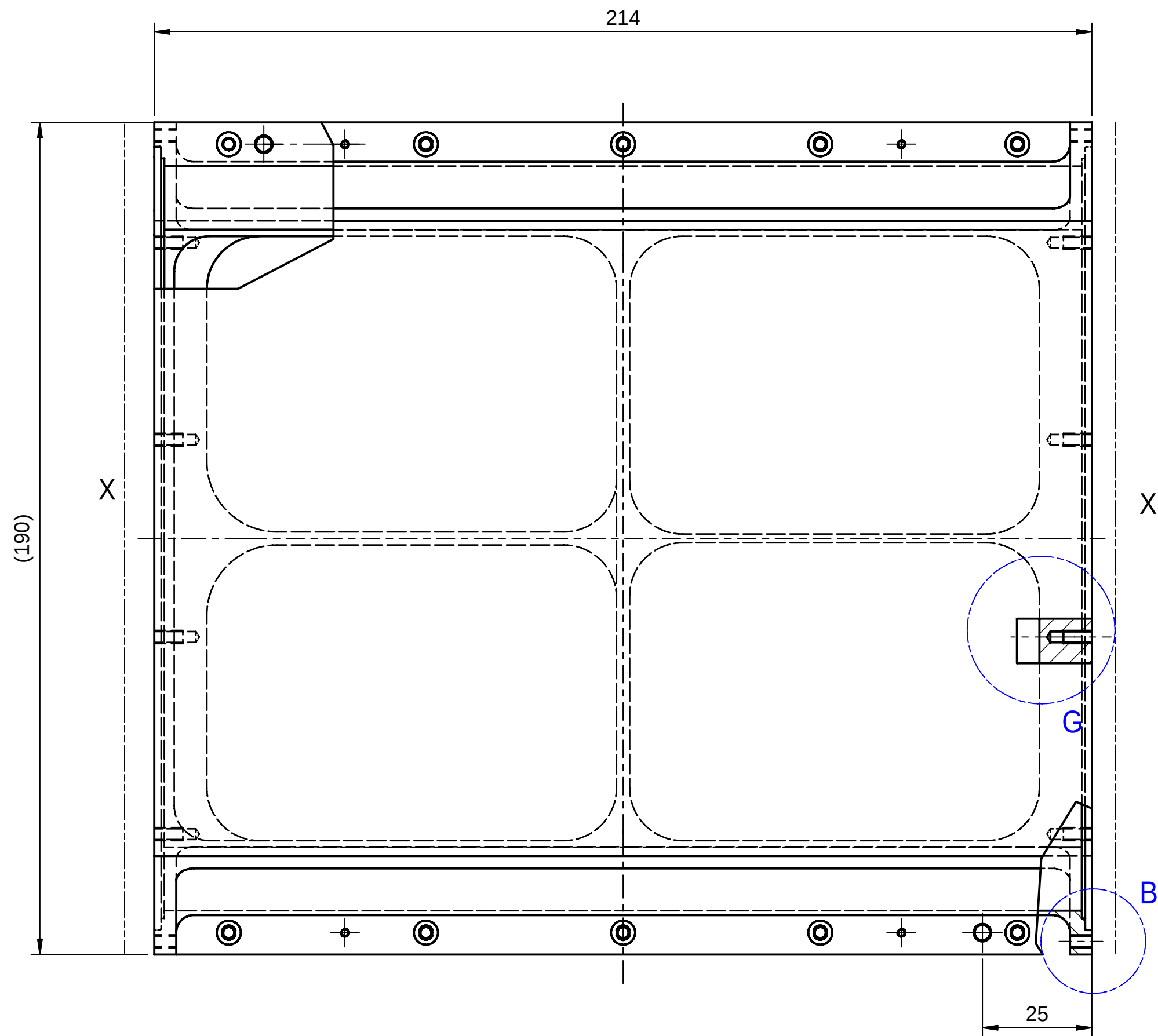
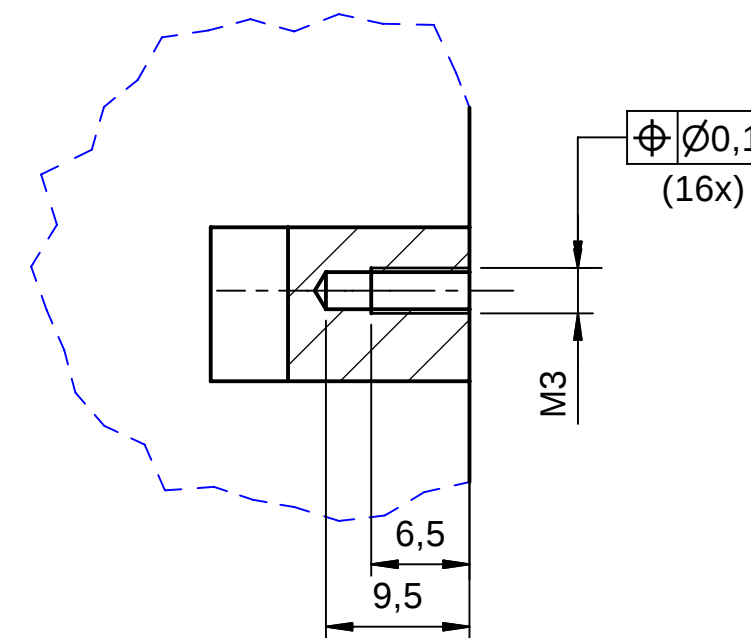
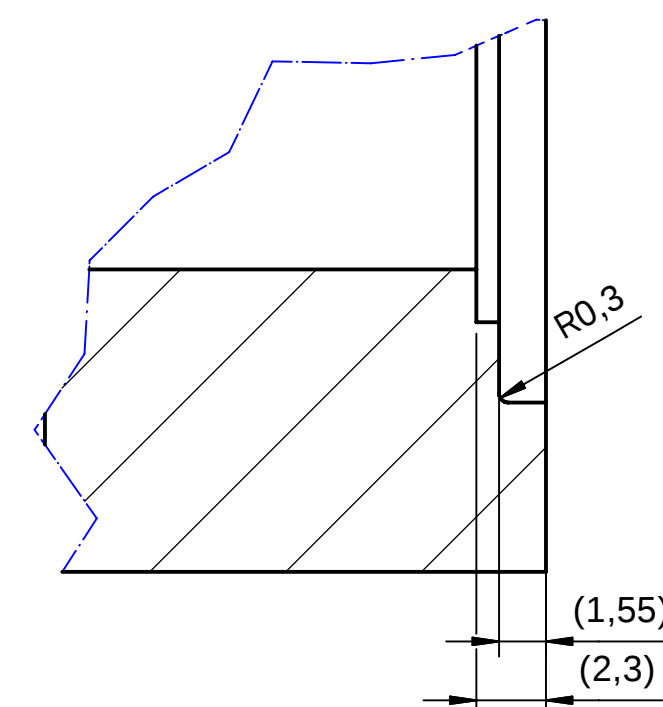
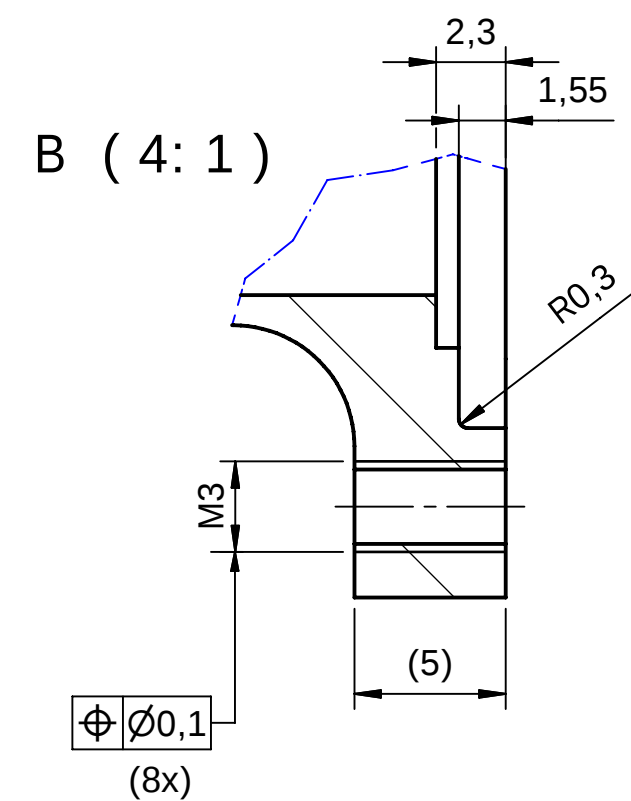




A (4 : 1)

G (2 : 1)



* edges not deburred after final machining (sealing surface)

** black anodized after final machining
check threads and pin holes after anodization

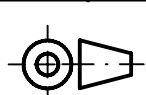
X = these sides machined together
in assembled/pinned condition

Parts List				
ITEM	QTY	PART NUMBER	DESCRIPTION	
1	1	VLT-ESO-14850-0-131010-0001	Shell 1	
2	1	VLT-ESO-14850-0-131010-0002	Shell 2	
3	2	ISO 8734 - 4 x 10 - A	Parallel Pin	
4	10	ISO 4762 - M3 x 12	DIN267 - A2/A4	

Filename: VLT-ESO-14850-0-131010.idw		Part Revision Number :		
		Drawing Revision Number :		0
Material	Surface:		Edges:	Weight:
	black anodized*		* deburred	
			Roughness:	0.77 kg
		Ra 3.2		

	VLT PROJECT		General Tolerances(mm)		Scale:	Project/Product Item:		WP
			DIN ISO 2768-mK		1:1	14850		885

	Date:		Name:	Description:	
	Drawn: 26/04/2007		fntittel		
	Designed: 25.04.2008		rconzelm		
	Checked:				
	Status:				
				Housing machined	

	Drawing Number:			VLT-DWG-ESO-14850-0-131010	Sheet of Sheets 1 / 1

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