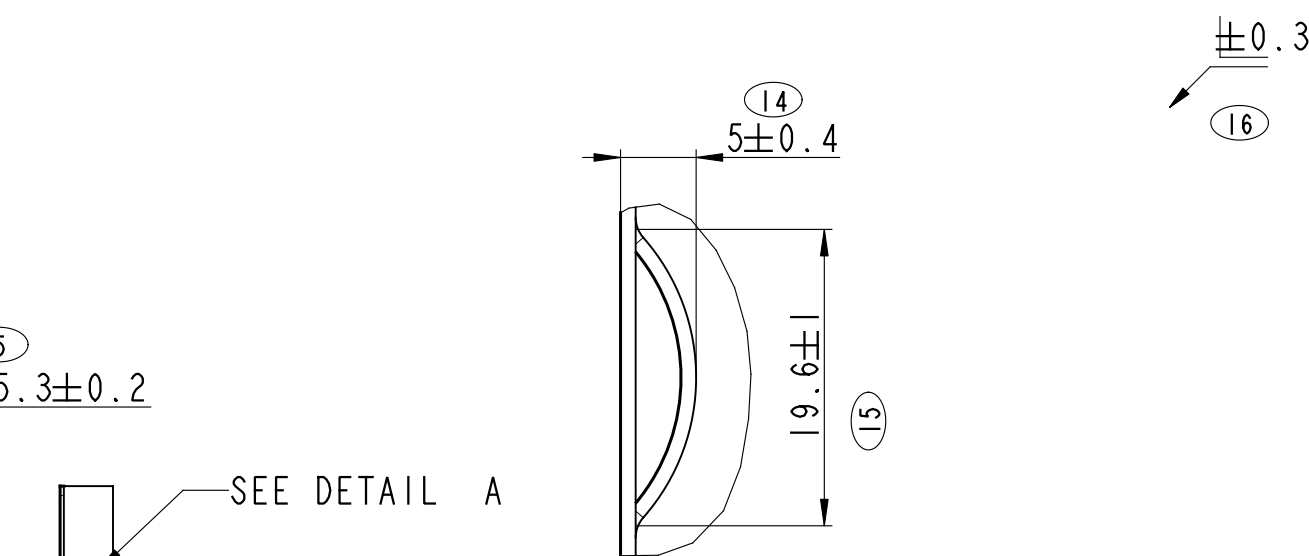
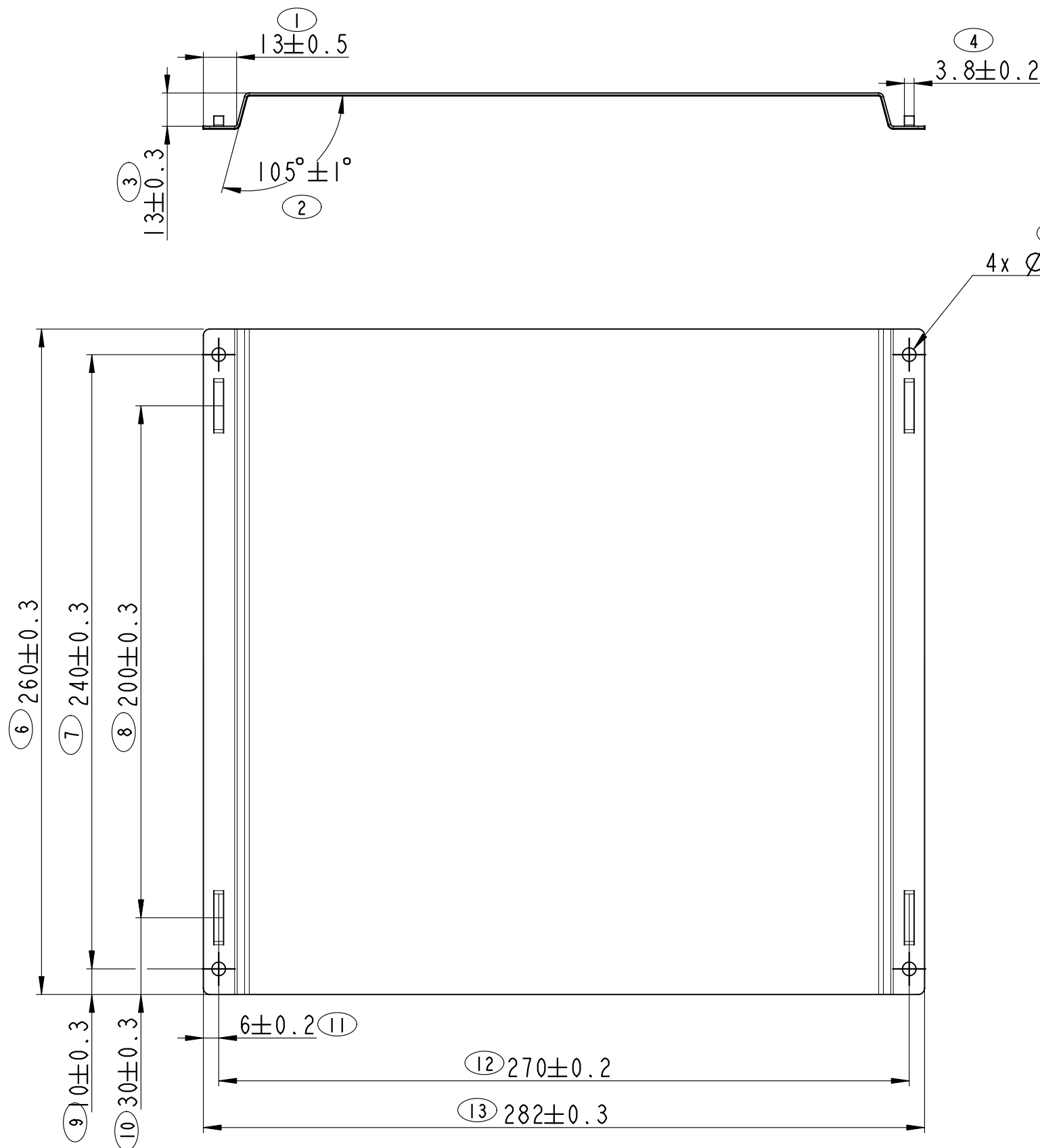
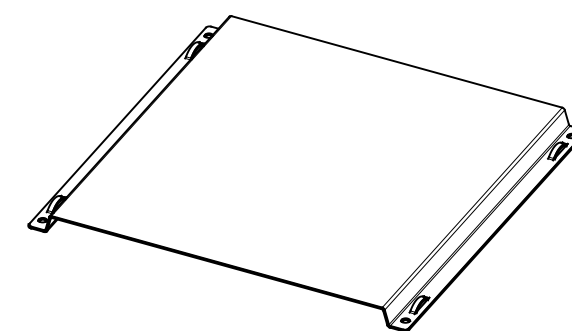


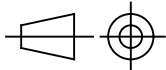


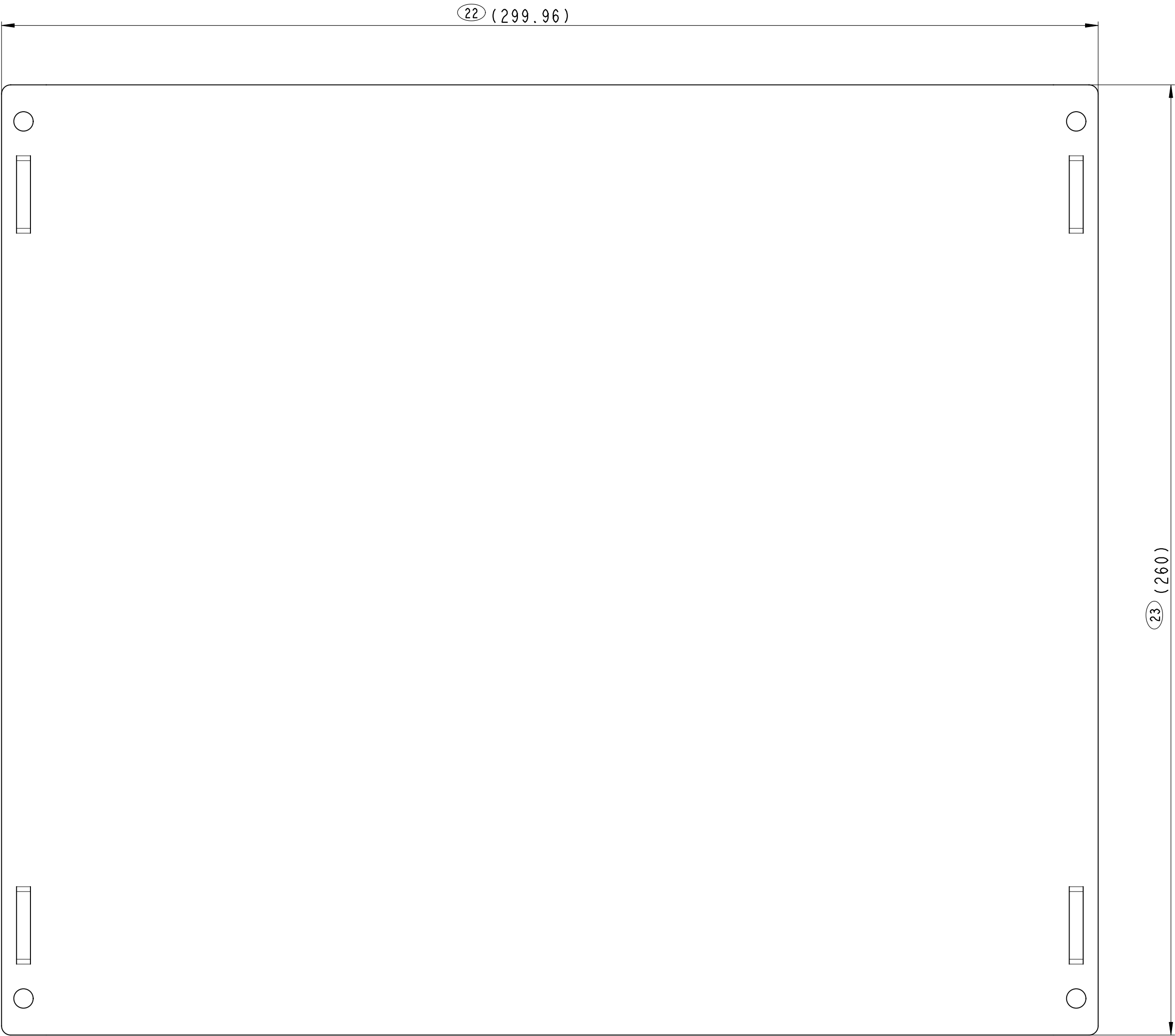
DETAIL A
SCALE 2:1



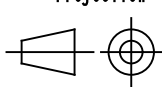
SCALE 1:5

- ①⑦ General bending radius: 1 mm
- ①⑧ Corner rounds not specified: $R2.5 \pm 0.5$
- ①⑨ Part must be washed and degreased
- ②⑩ Material specification:
1.0mm Sheet acc. to EN 10346-DX51D+AZ150-N-A-C
- ②⑪ Not specified dimensions according to unfolded part

Projection 		Scale / Paper size 1:2 / A3	 DANFOSS DRIVES A/S	Matr./Spec. See note
Last revised by H. Jessen		Date 2013.05.21		Danfoss standard
Confidential: Property of Danfoss Drives A/S. Not to be handed over to, copied or used by third party. Two- or three dimensional reproduction of contents to be authorized by Danfoss Drives A/S.				Designation Backplate C3
				Part no. 130B4228
PDM controlled drawing. - Hard copy not valid without frozen date in ID stamp.				Rev. 002



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For internal use: Y bending factor = 0.58

Projection		Scale / Paper size				Metr./Spec.			
		1:1 / A2				Danfoss standard			
Last revised by		Date		DANFOSS DRIVES A/S		Designation			
H. Jessen		2013.05.21				Backplate C3, unfolded			
Confidential: Property of Danfoss Drives A/S. Not to be handed over to, copied or used by third party. Two- or three dimensional reproduction of contents to be authorized by Danfoss Drives A/S.						Part no.	Sh.		
PDM controlled drawing. - Hard copy not valid without frozen date in ID stamp.						130B4228	2 of 2		
						Rev.	002		

Model: 130B4228 .PART