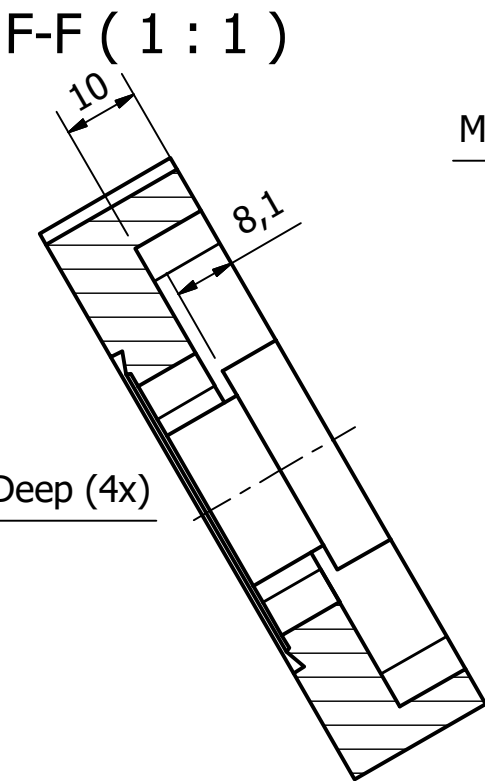
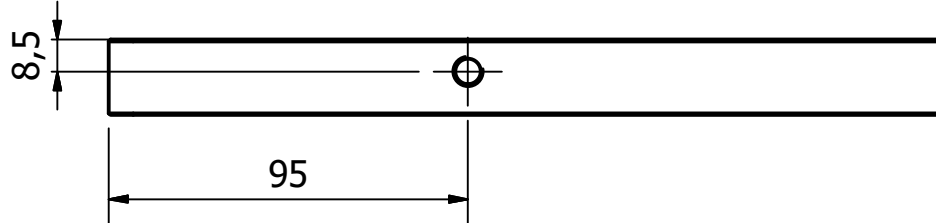
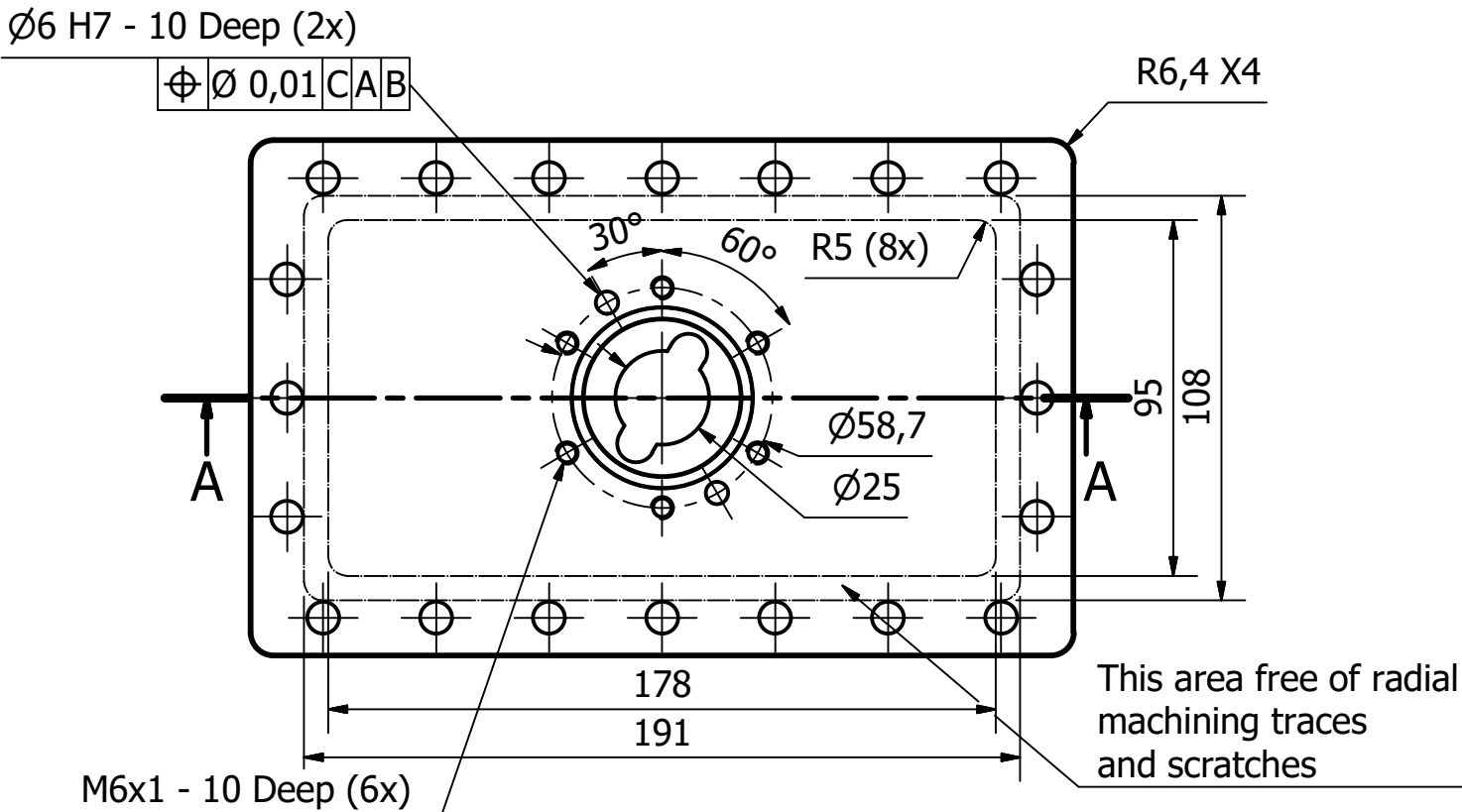
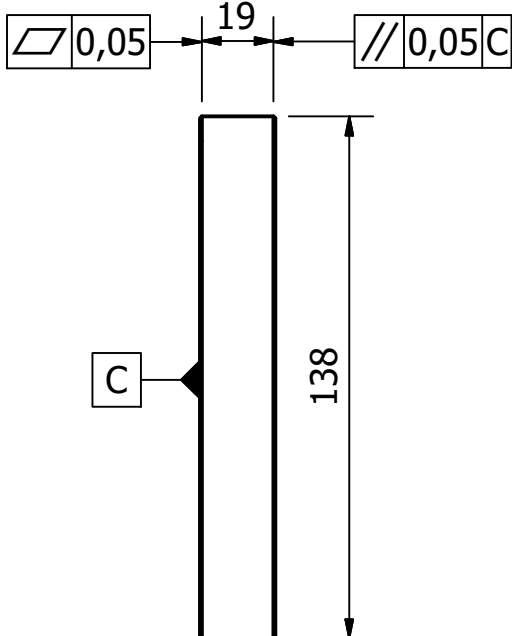
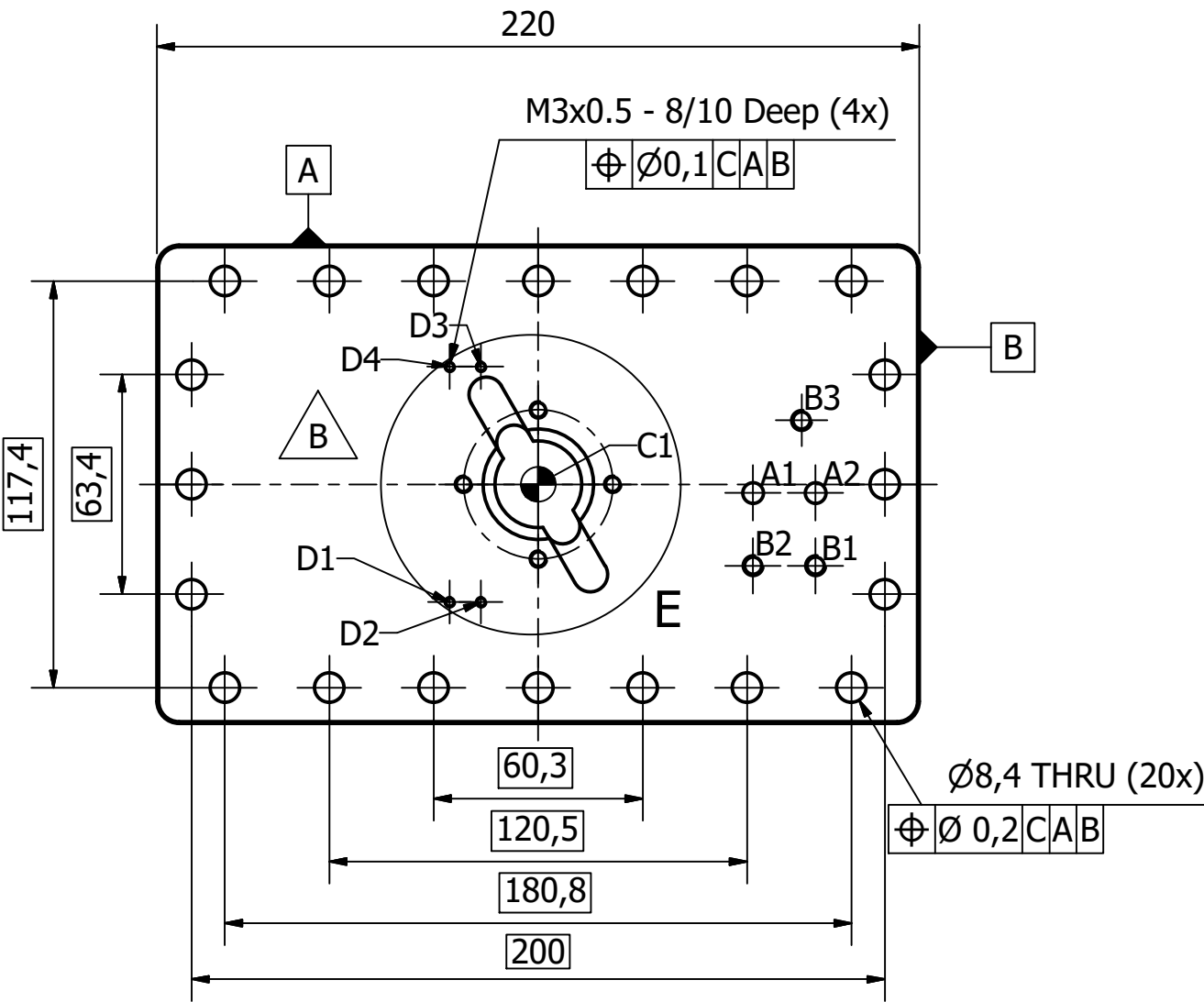
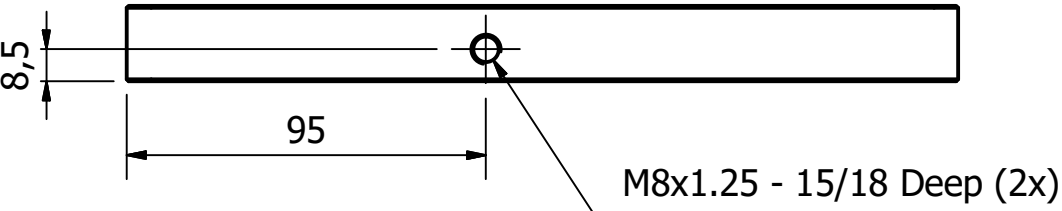
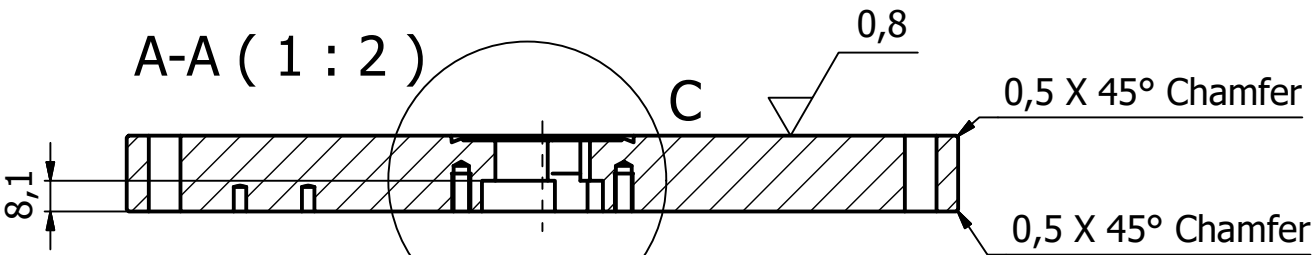
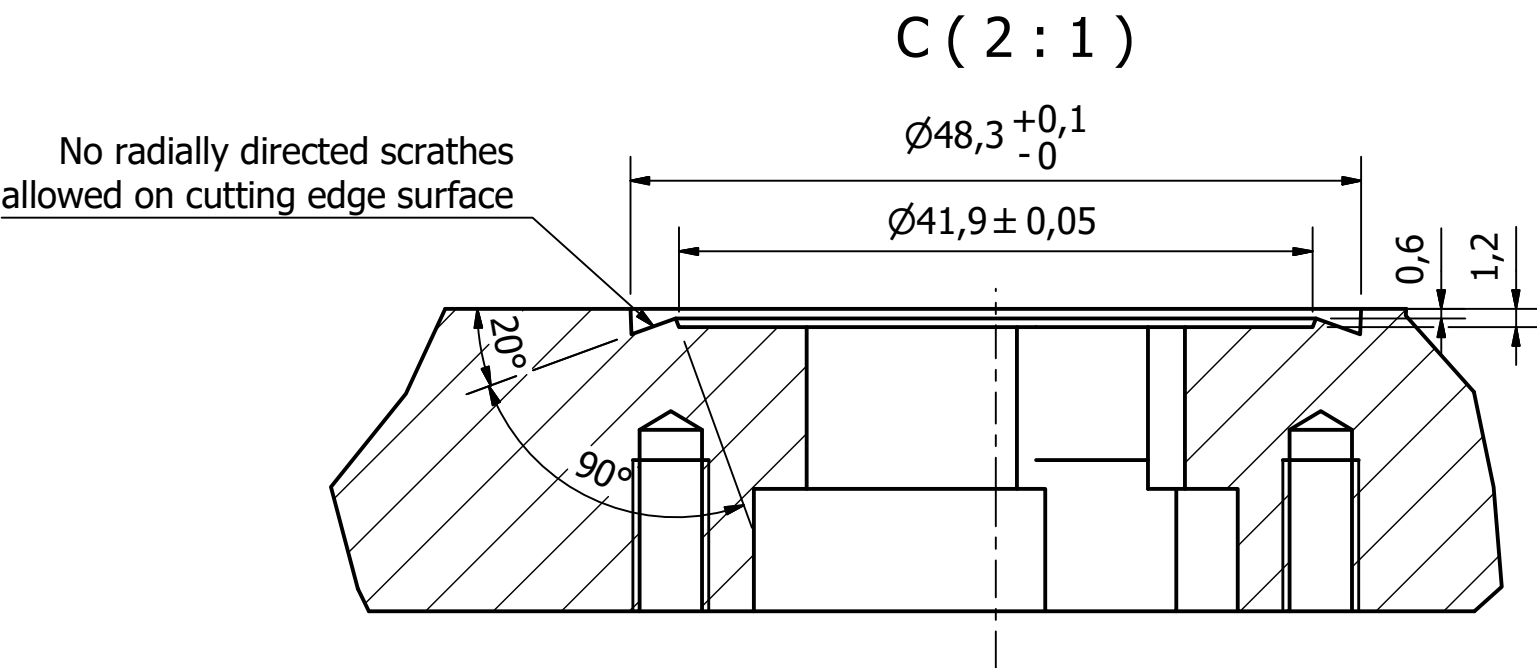
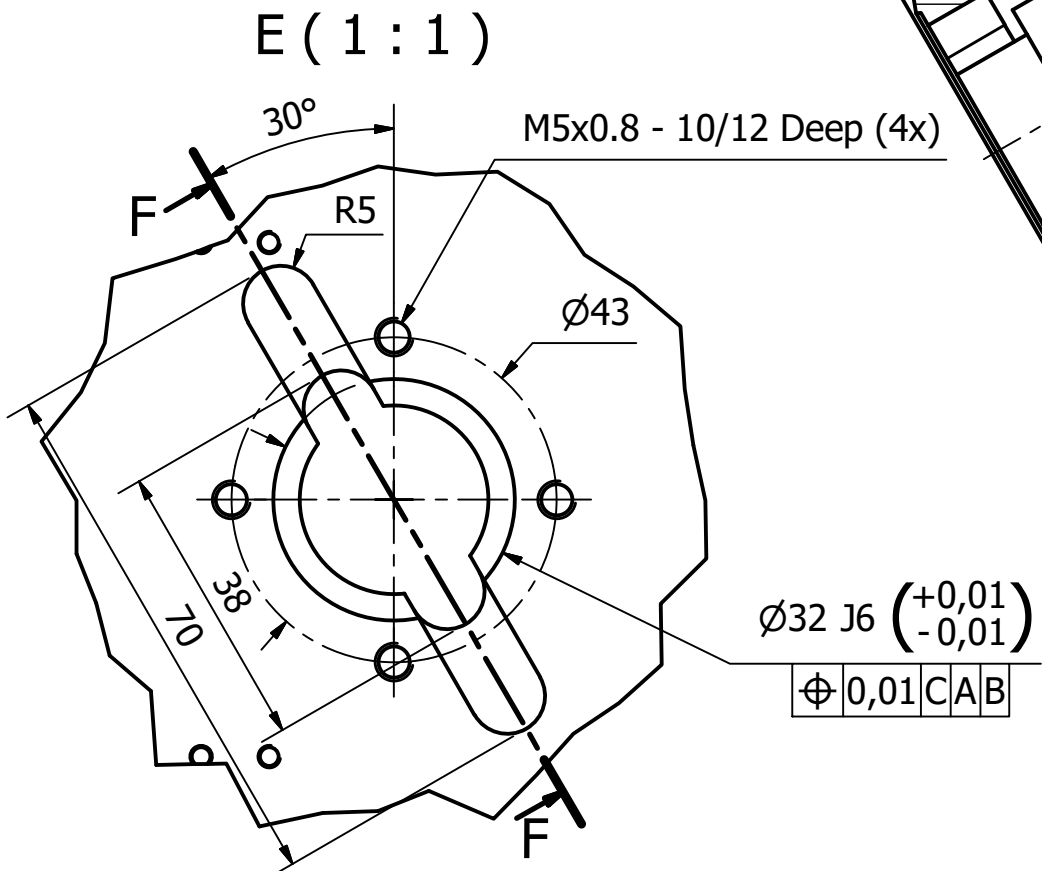




REVISION HISTORY			
REV	REVISION COMMENT		
A	Released	DATE	APPROVED
B	Moved holes	10-09-2018	MADA



Hole Table			
HOLE	XDIM	YDIM	DESCRIPTION
A1	62 mm	-2,5 mm	$\phi 6$ H7 - 6,5 Deep $\phi \phi 0,01$ C A B
A2	80 mm	-2,5 mm	
B1	80 mm	-23,5 mm	M6x1 - 12 Deep $\phi \phi 0,1$ C A B
B2	62 mm	-23,5 mm	
B3	76 mm	18,5 mm	
C1	0 mm	0 mm	-
D1	-25,5 mm	-34 mm	
D2	-16,5 mm	-34 mm	
D3	-16,5 mm	34 mm	
D4	-25,5 mm	34 mm	



$\sqrt{Ra 1,6}$  ( $\checkmark$ )

 <b>DANFYSIK</b> www.danfysik.com danfysik@danfysik.dk Phone: +45 7220 2400	Size: <b>A2</b>	Customer:	Surface machining:	Note: No sharp edges
	Scale: 1 : 2	Order No.:	Surface treatment:	Mass: 4,4 kg
	Projection: 	Dimensions without tolerance indication: EN 22768 - mK	Material: AISI 316L	Description: Rectangular flange
	Important: This document contains informations which are the property of DANFYSIK A/S Denmark. It is submitted to you in confidence that it will not be disclosed or transmitted to others or used for manufacturing without DANFYSIK's authorization in writing.	Date: 17-03-2017 App. by 17-03-2017 Check by 17-03-2017 Drawn by 21-02-2017	Name: MNP PDAM JTJE	Doc. No.: 7103034254 Rev.: B