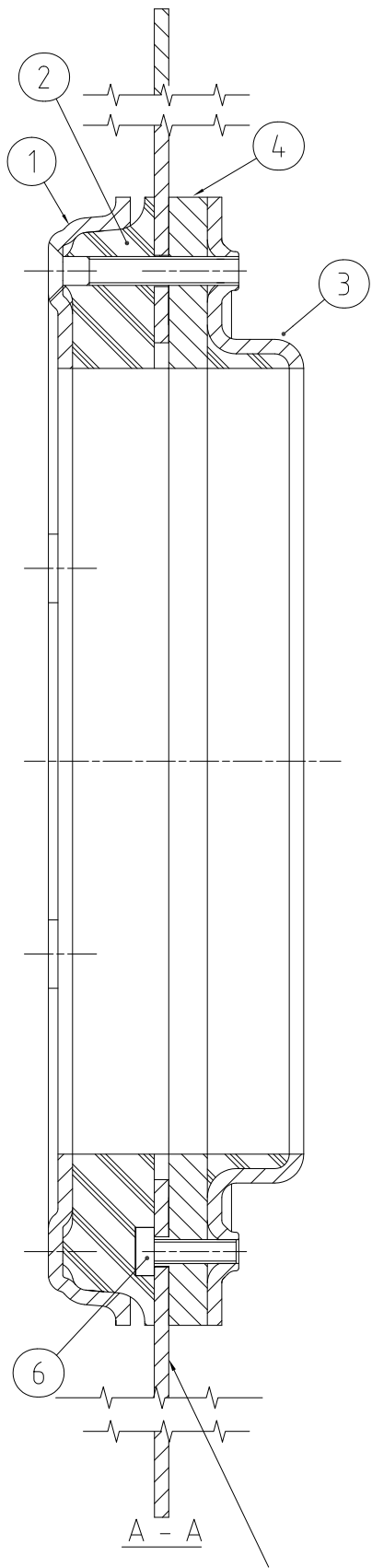
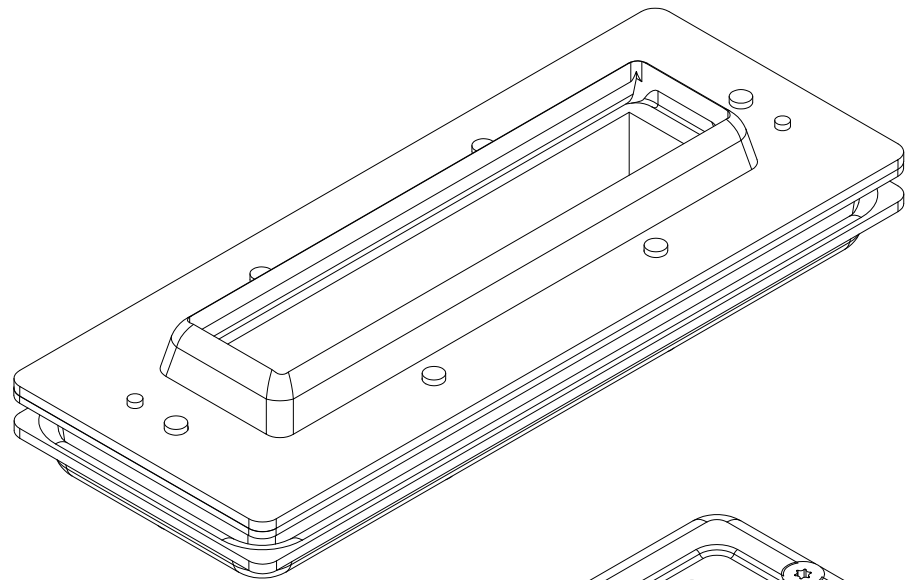
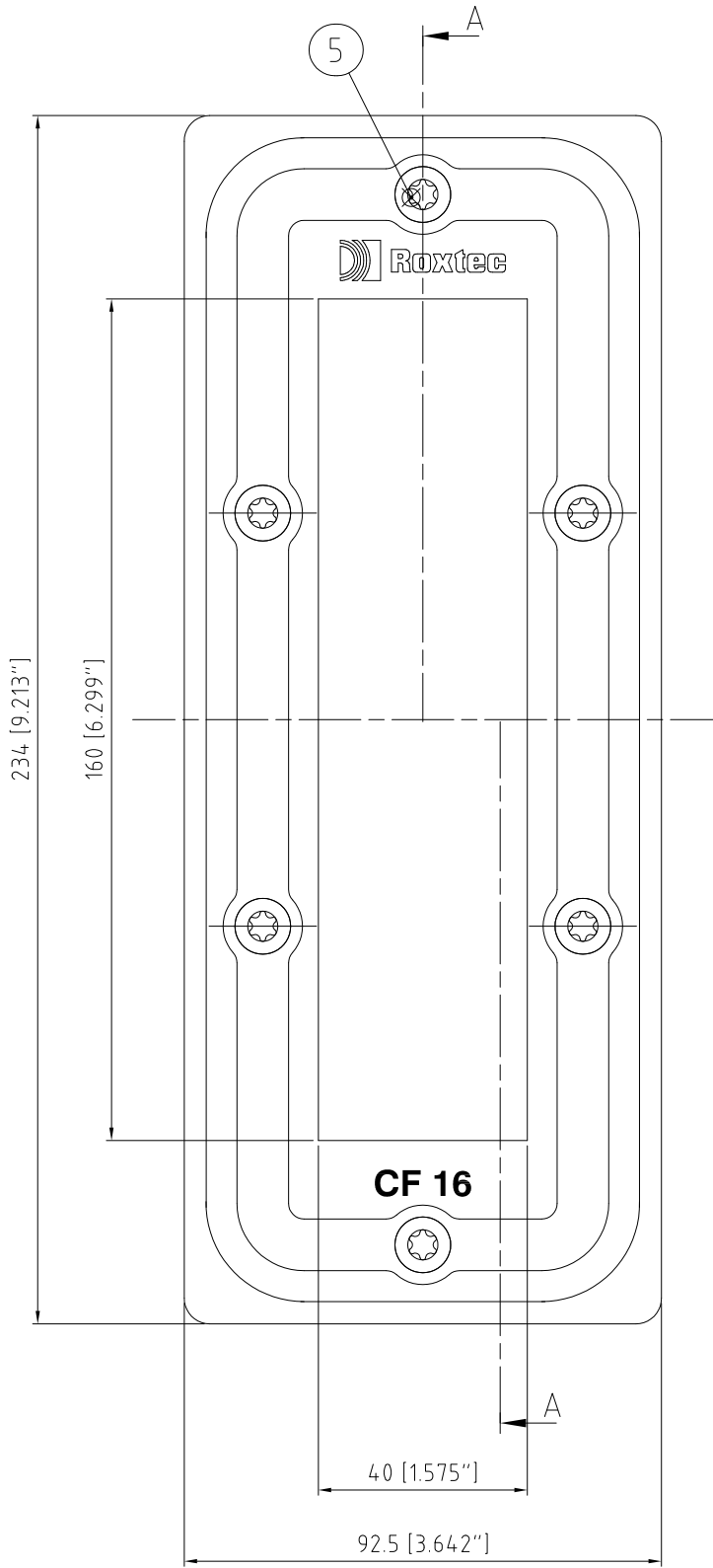
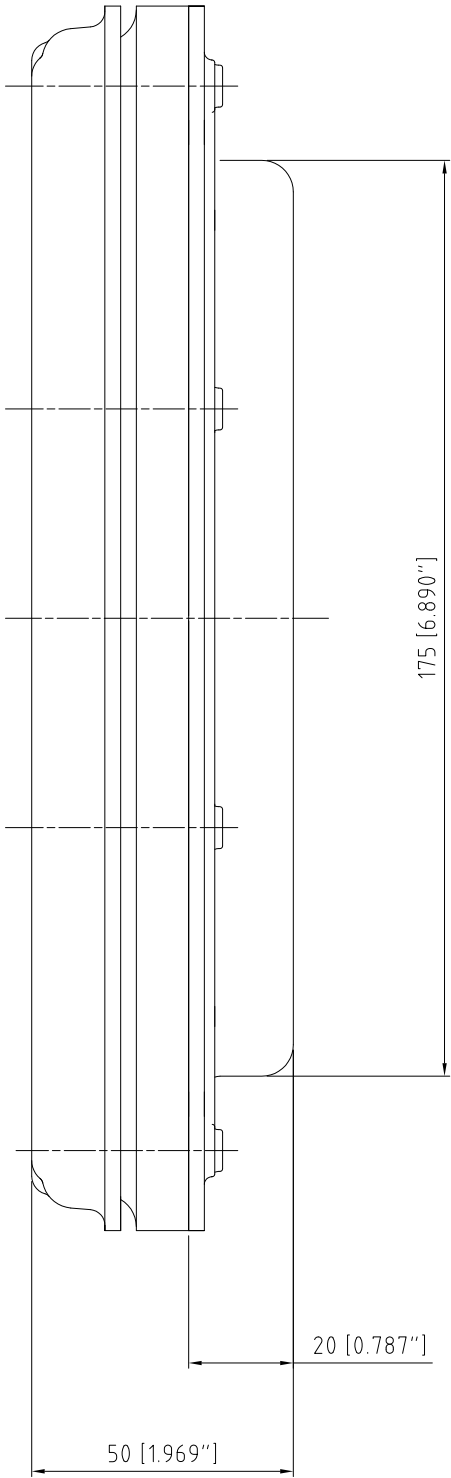


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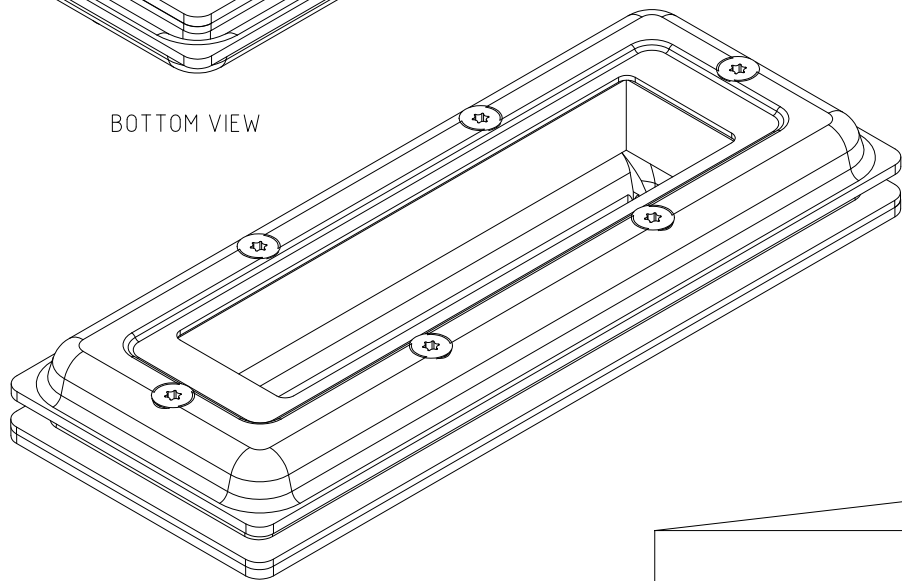
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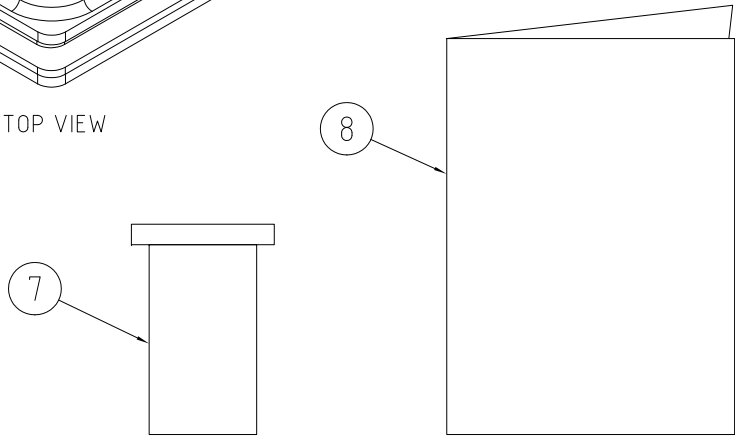
NOTE:
CABINETTE WALL MAX. T=4mm/0.157"



BOTTOM VIEW



TOP VIEW



MATERIAL MILD STEEL
SURFACE TREATMENT POWD. COAT. RAL7035
MATERIAL STAINLESS STEEL

8	1	INSTALLATION INSTRUCTION								
7	1	LUBRICANT	10 ml							
6	2	SCREW	MRX M5x20 A4							
5	6	SCREW	MKFT TX M6x45 A4							
4	1	EMC PLATE	NICKELPLATED ALUMINIUM							
3	1	BACK PIECE	AISI 304 / GALVANIZED MILD STEEL							
2	1	COMPRESSION RUBBER								
1	1	FRONT PIECE	AISI 304/POWDER COAT. MILD STEEL							
Item	Qty	Designation	Specification				Net Weight			
General tolerance		Welded details	General surface	Designed by	Created Date	Approved by	Approved Date	Format	Scale	TotWeight
ISO 2768-MTS		EN ISO 5817-B	roughness, Ra	se-joahel	2003-12-17	se-jenboh	2014-02-28	A2	1:1	
EN ISO 1926-BF		EN ISO 10042-B	12.5	Title				Projection		
				CF 16 EMC				method		
				ASSEMBLY				Rev		
				Restricted due to				Information Drawing		
				Drawing number				S1005743		
								C		

C	ITEMS 7 & 8 ADDED	2014-02-20	se-emikul
Rev	Type of revision	Date	Sign