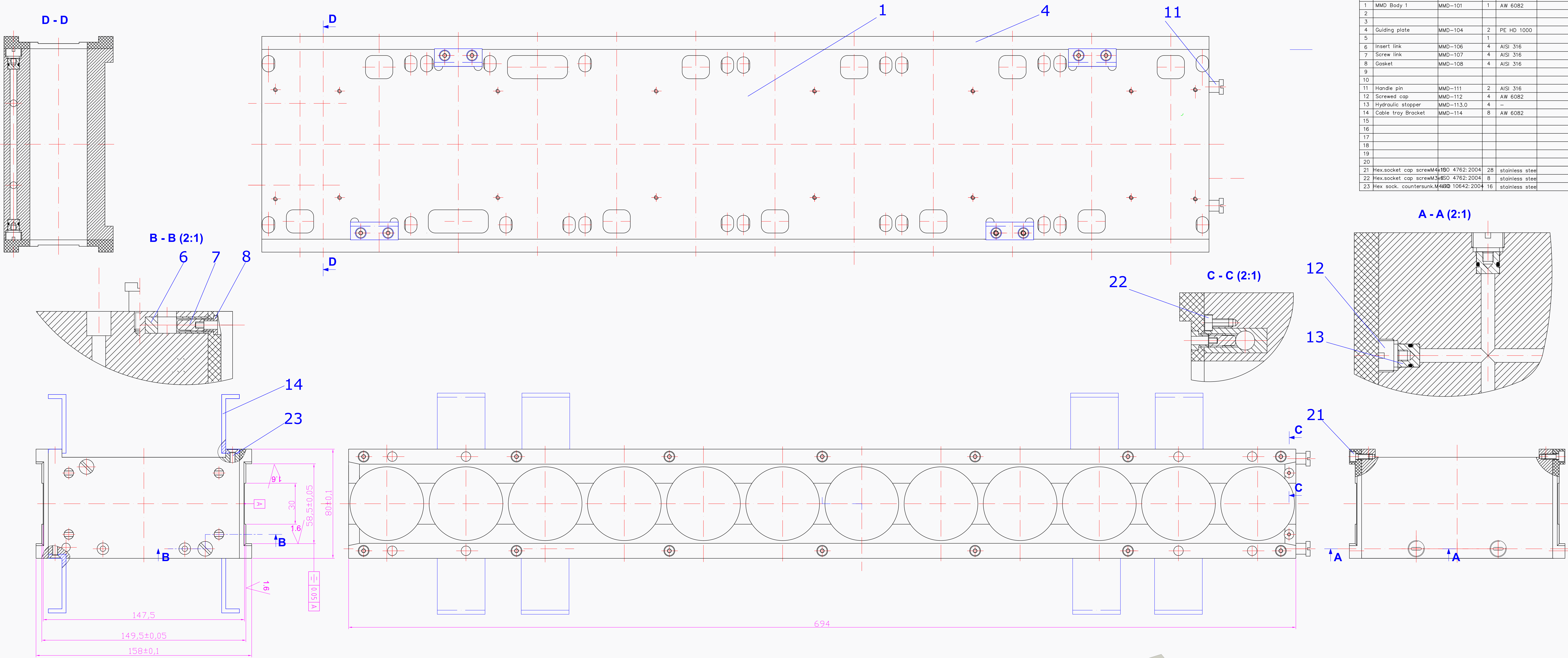
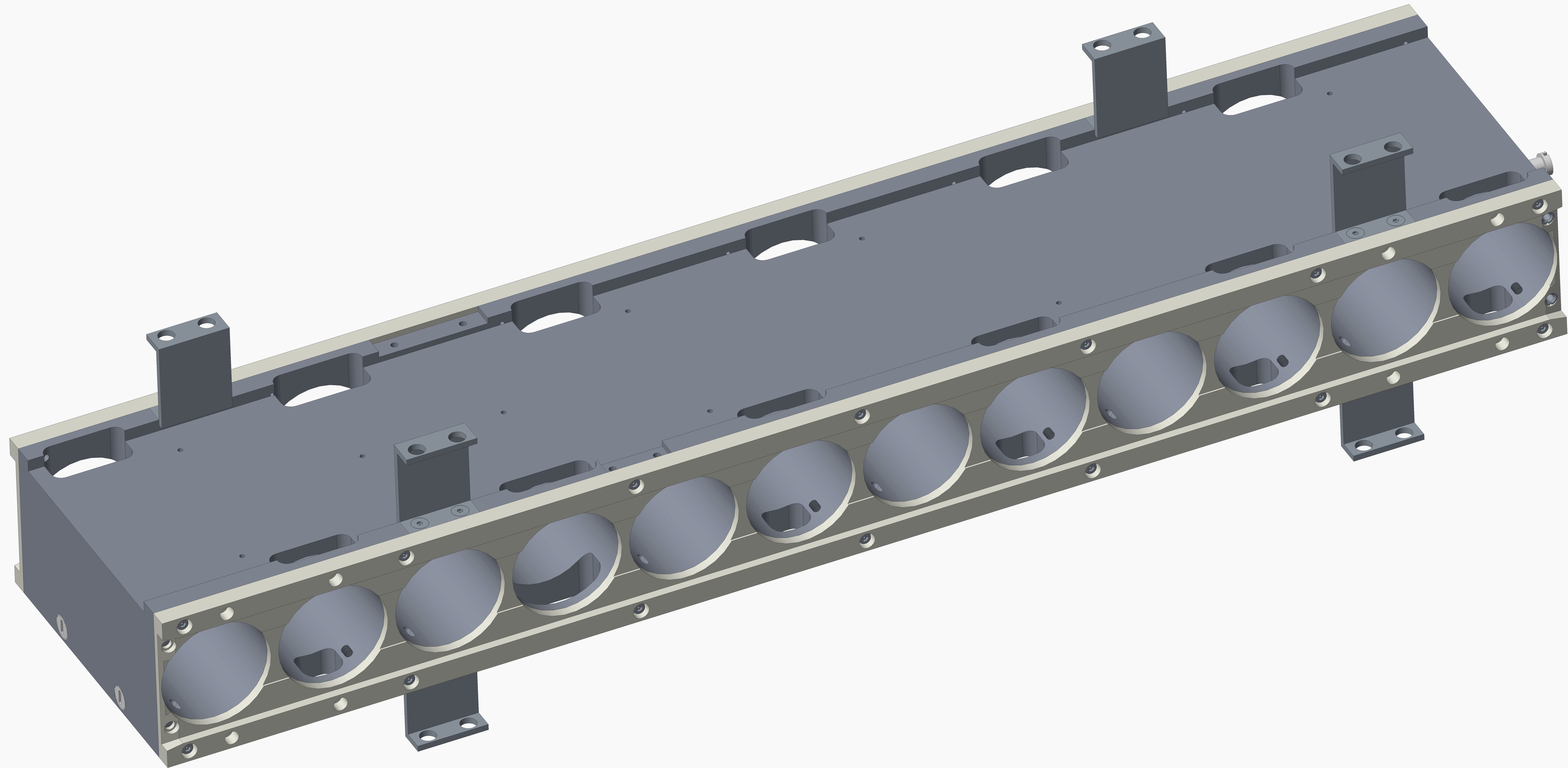




No.	Title	Drawing no.	Qty	Material	Observations
1	MMD Body 1	MMD-101	1	AW 6082	
2					
3					
4	Guiding plate	MMD-104	2	PE HD 1000	
5			1		
6	Insert link	MMD-106	4	AISI 316	
7	Screw link	MMD-107	4	AISI 316	
8	Gasket	MMD-108	4	AISI 316	
9					
10					
11	Handle pin	MMD-111	2	AISI 316	
12	Screw cap	MMD-112	4	AW 6082	
13	Hydraulic stopper	MMD-113.0	4	-	
14	Cable tray Bracket	MMD-114	8	AW 6082	
15					
16					
17					
18					
19					
20					
21	Hex.socket cap screwM4x160 4762:2004	28		stainless steel	
22	Hex.socket cap screwM3x650 4762:2004	8		stainless steel	
23	Hex sock. countersunkM4x10642:2004	16		stainless steel	



General tolerances: -		Unless otherwise stated Surface Finish:			
Qty:256	Material:-	Mass:	Dimensions in: mm		
Designed by G. POPENECIU	Checked by	Aproved by G. POPENECIU	Date 05.12.19	File name MDM 1 assy layout	Scale 1:1
National Institute for Research and Development of Isotopic and Molecular Technologies		Title:Mechanical Mini-drawer		Form: A	
ITIM Cluj Napoca, Romania		Mini-drawer 1 assembly layout		Drawing no.: MDM-100.01	
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