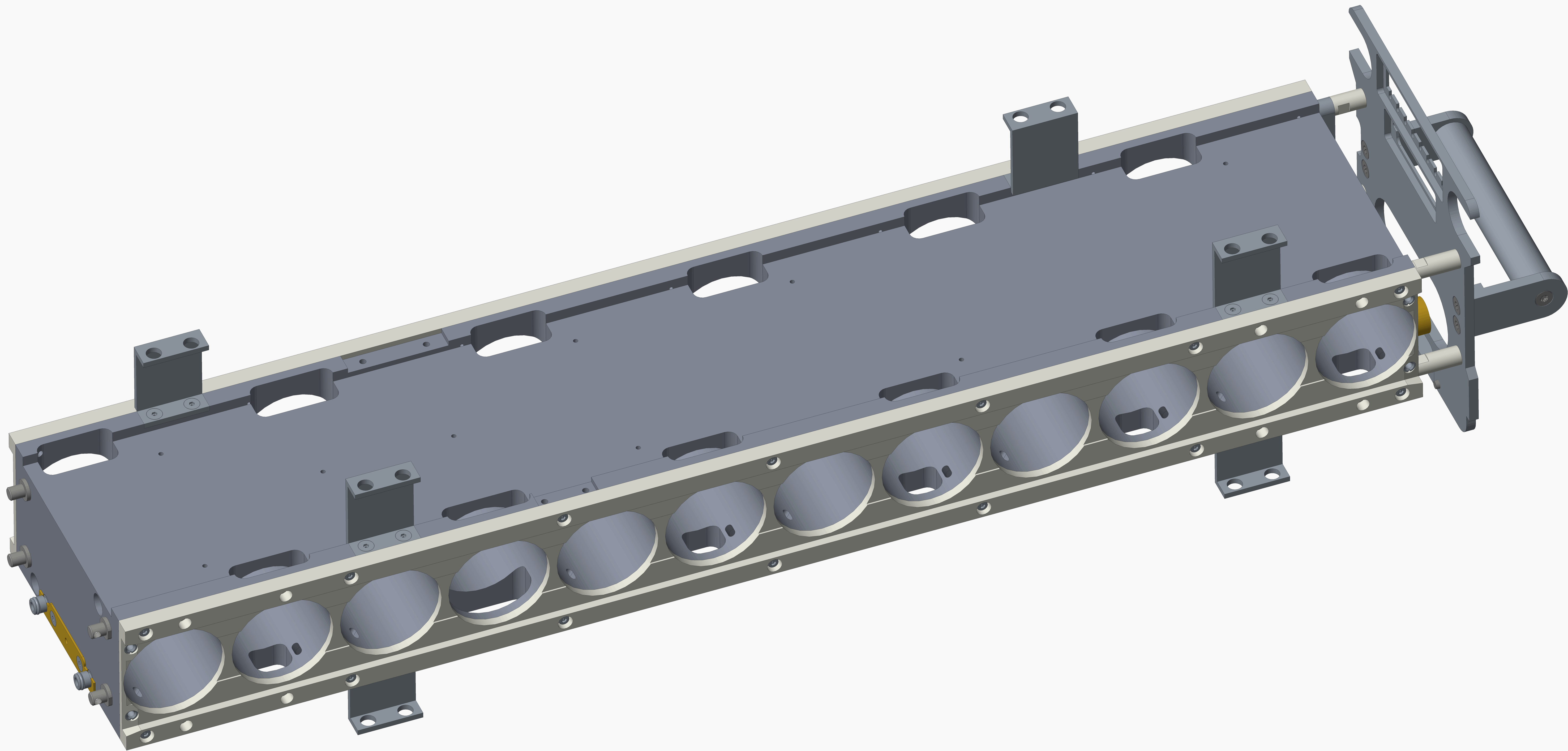
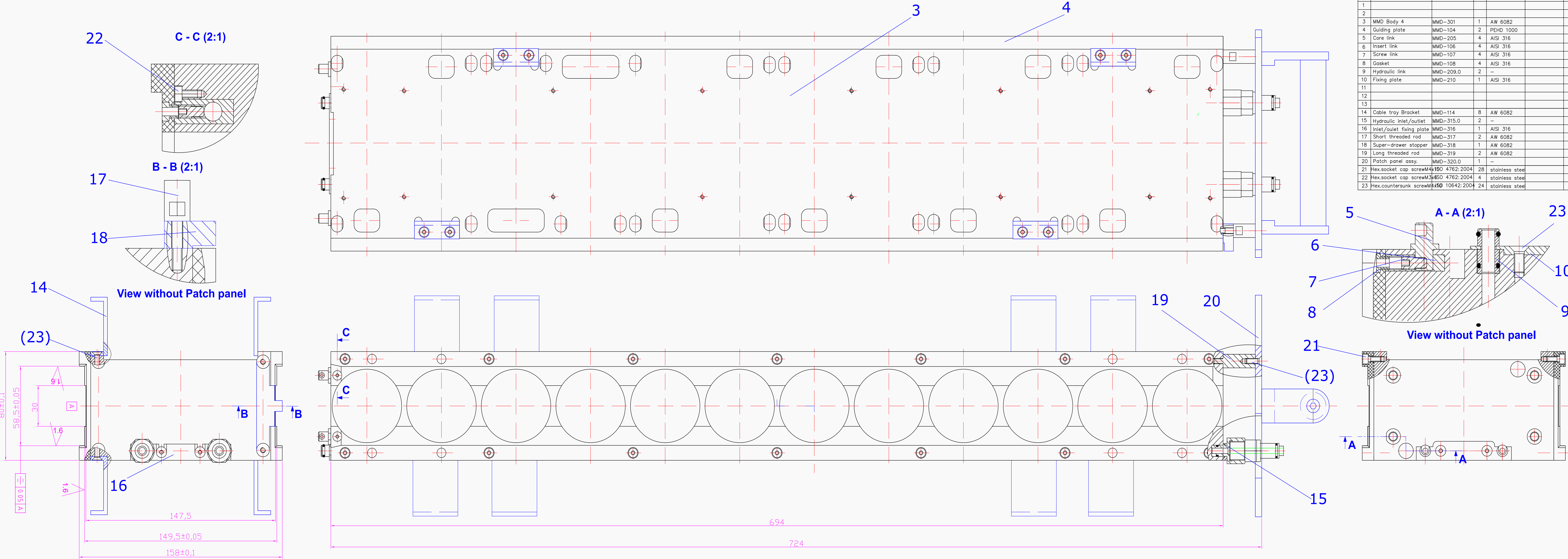


No.	Title	Drawing no.	Qty	Material	Observations
1					
2					
3	MMD Body 4	MMD-301	1	AW 6082	
4	Guiding plate	MMD-104	2	PEHD 1000	
5	Core link	MMD-205	4	AISI 316	
6	Insert link	MMD-105	4	AISI 316	
7	Screw link	MMD-107	4	AISI 316	
8	Gasket	MMD-108	4	AISI 316	
9	Hydraulic link	MMD-209.0	2	—	
10	Fixing plate	MMD-210	1	AISI 316	
11					
12					
13					
14	Cable tray Bracket	MMD-114	8	AW 6082	
15	Hydraulic inlet/outlet	MMD-315.0	2	—	
16	Inlet/outlet fixing plate	MMD-316	1	AISI 316	
17	Short threaded rod	MMD-317	2	AW 6082	
18	Super-drawer stopper	MMD-318	1	AW 6082	
19	Long threaded rod	MMD-319	2	AW 6082	
20	Patch panel assy.	MMD-320.0	1	—	
21	Hex.socket cap screwM4x150	4762:2004	28	stainless steel	
22	Hex.socket cap screwM3x650	4762:2004	4	stainless steel	
23	Hex.countersunk screwM4x50	10642:2004	24	stainless steel	



General tolerances: —		Unless otherwise stated Surface Finish:			
Qty256	Material—	Mass:	Dimensions in: mm		
Designed by	Checked by	Aproved by	Date	File name	Scale
G. POPENECIU		G. POPENECIU	05.12.19	MDM 4 assy layout	1:1
National Institute for Research and Development of Isotopic and Molecular Technologies		TitleMechanical Mini-drawer		FormA	
ITIM Cluj Napoca, Romania		Mini-drawer 4 assembly layout		FormA	
www.itiim.ro		Drawing no:	MDM—300.4	Edition	Sheet
				1/1	