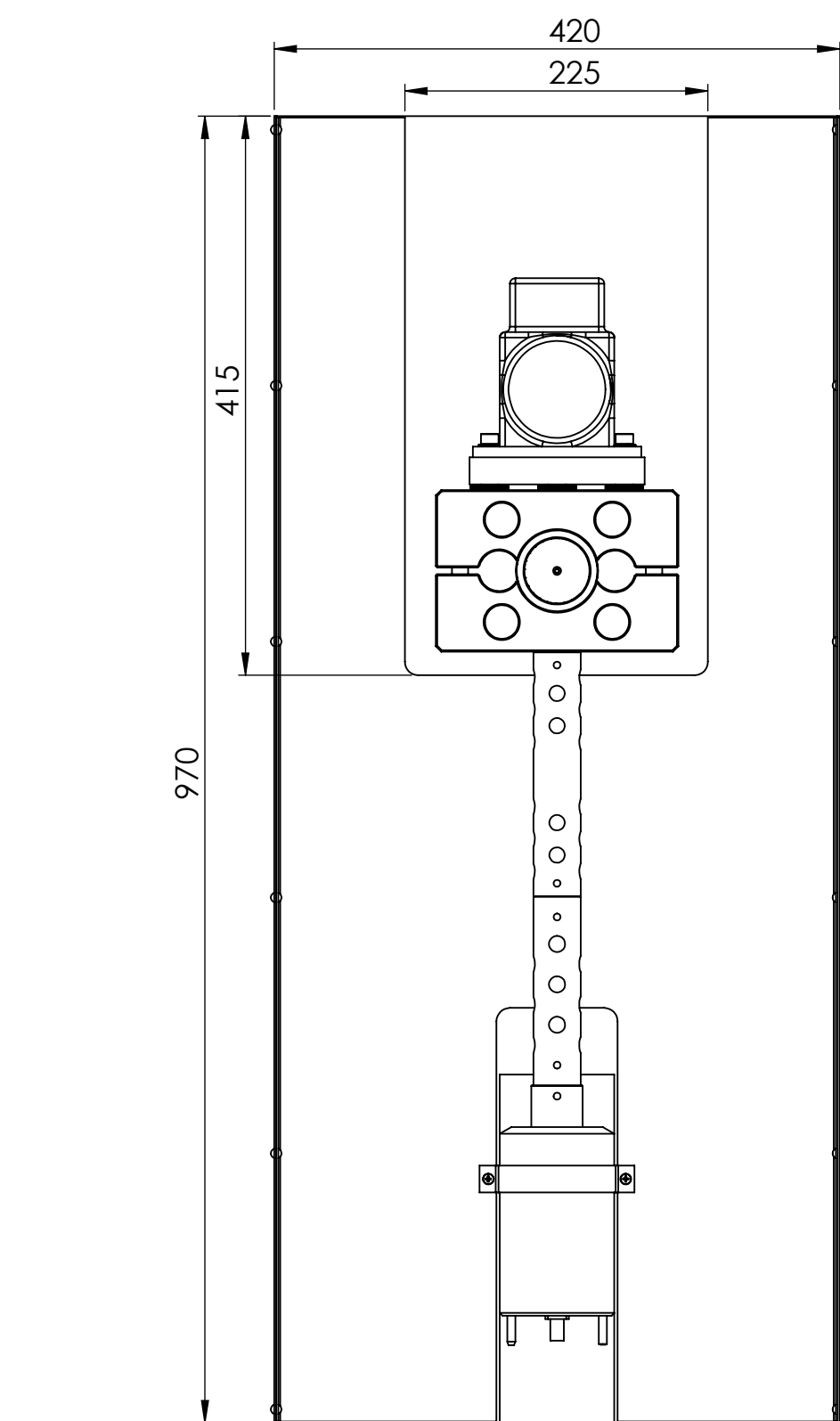
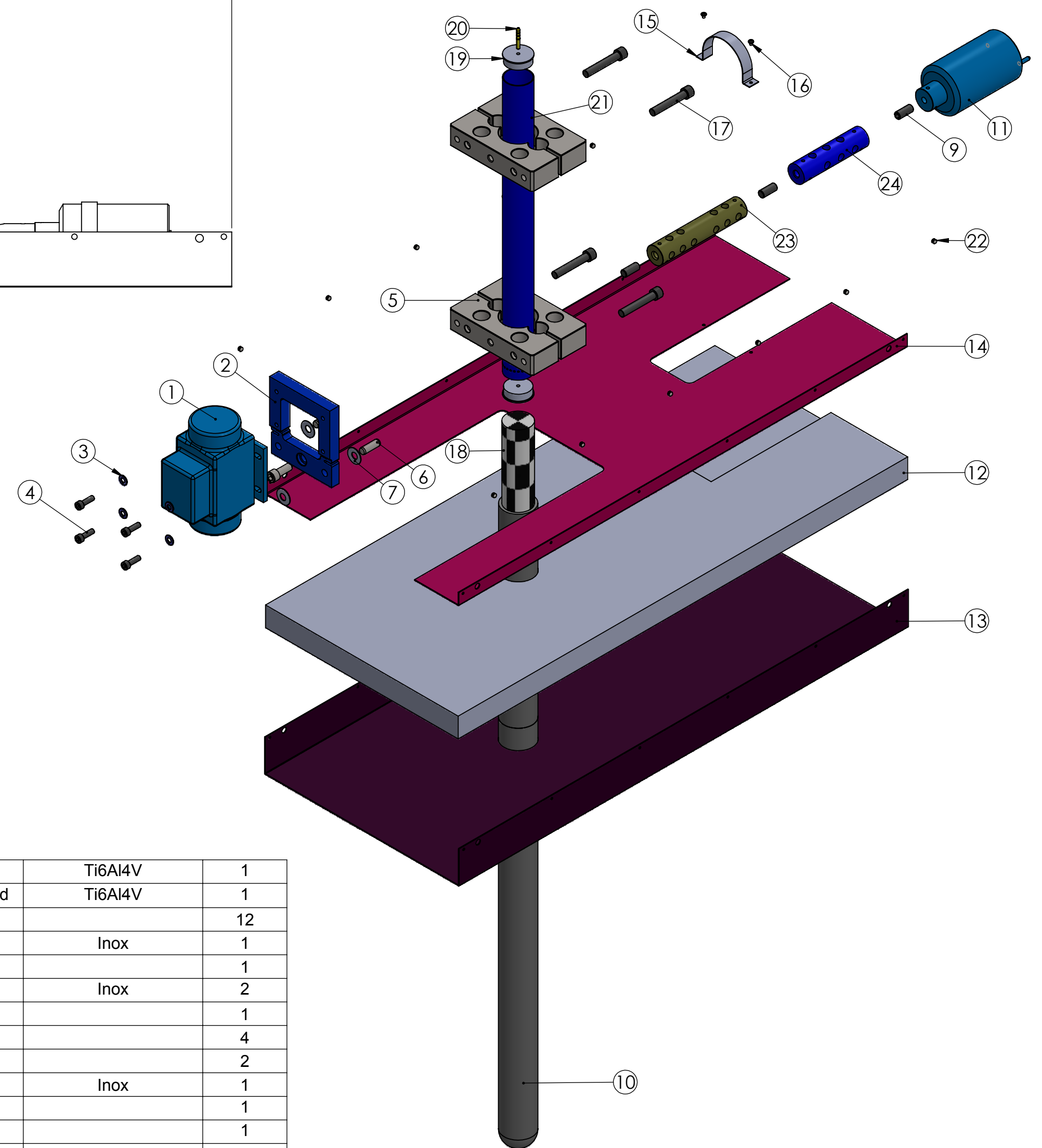


Enable 3D View

Enable 3D View



24	Waveguide-UNF-D35x140mm_holed	Ti6Al4V	1
23	Waveguide-0-5-20UNF-D35x182mm_holed	Ti6Al4V	1
22	DIN 660-4x6-St-A-3		12
21	Tube-Inox-48.3x1.65	Inox	1
20	Raccord laiton 0122 05 04		1
19	Bouchon-cooling	Inox	2
18	Mineral-fiber		1
17	Vis_M12x80mm-1		4
16	ISO 7045 - M4 x 5 - Z --- 5N		2
15	Belt	Inox	1
14	Upper-cover		1
13	Holder-plate		1
12	Fiber-bed		1
11	Converter coaxe watercooling		1
10	Tube_metal	SS 1.4749 (X18CrN28)	1
9	Vis_0-5- 20 UNFx30mm-1		3
8	DIN 912 M12 x 30 --- 30N		1
7	Rondelle-conique-imox-M12-BN710		6
6	Parallel Pin ISO 8734 - 12 x 35 - A - St		2
5	Pipe Clamp-60x38mm	Stainless Steel 316	2
4	Vis-M8x25mm-1		4
3	Rondelle fend_M8x1-6mm-1		4
2	Base-vibrator	Aluminum7075	1
1	Vibrator-2		1
Iten N°	Part Number	Material	QTY.



PROJECT DIRECTOR M.Prokic		DATE 24.04.2012		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
drew H. Puga		DATE MODIFY 04.06.2012				MPI-ULTRASONICS MARAIS 36 2400 Le Locle Switzerland e-mail : mpi@mpi-ultrasonics.com phone +41 (0) 32 9314045			
MATERIAL:									
General tolerance SN 258440									
dimension nominale (mm)		>3 ...6	>6 ...30	>30 ...120	>120 ...400	>400 ...1000	>1000 ...2000	LM-metal-tube-sonicator-OD60x1200 mm	
Ecart (mm)		0.05	0.1	0.15	0.2	0.3	0.5	SCALE: 1:5	
							SHEET 1 OF 1		A2