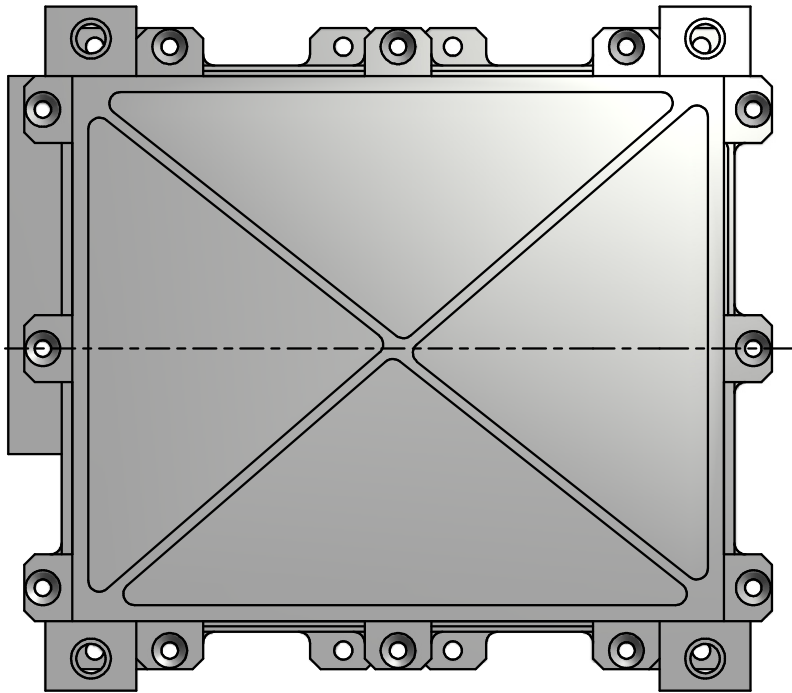
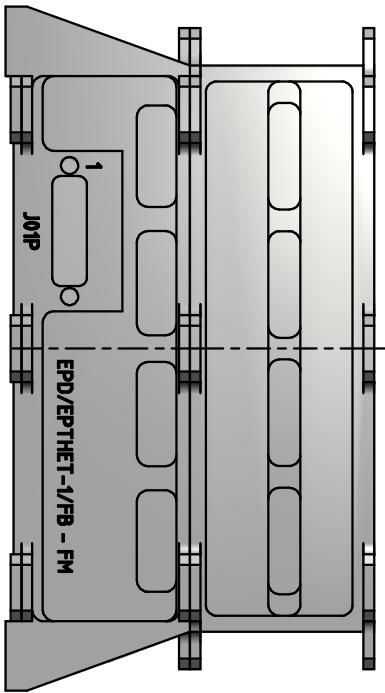
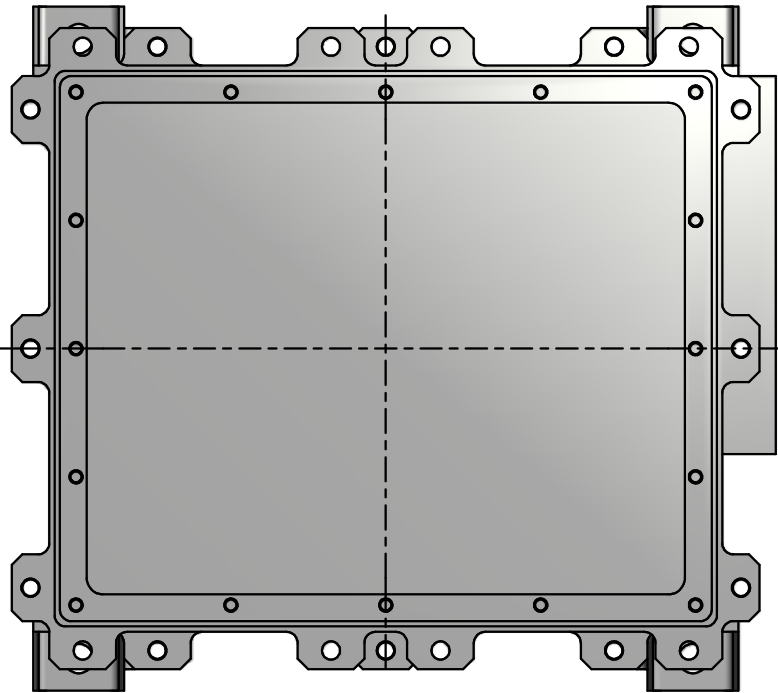
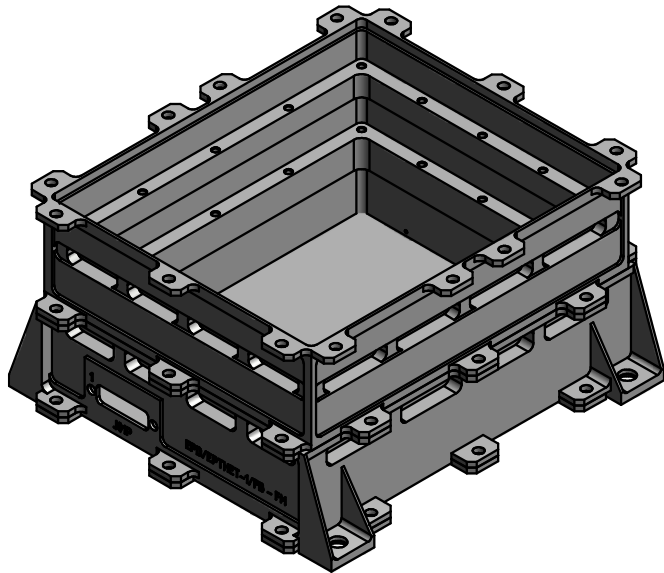
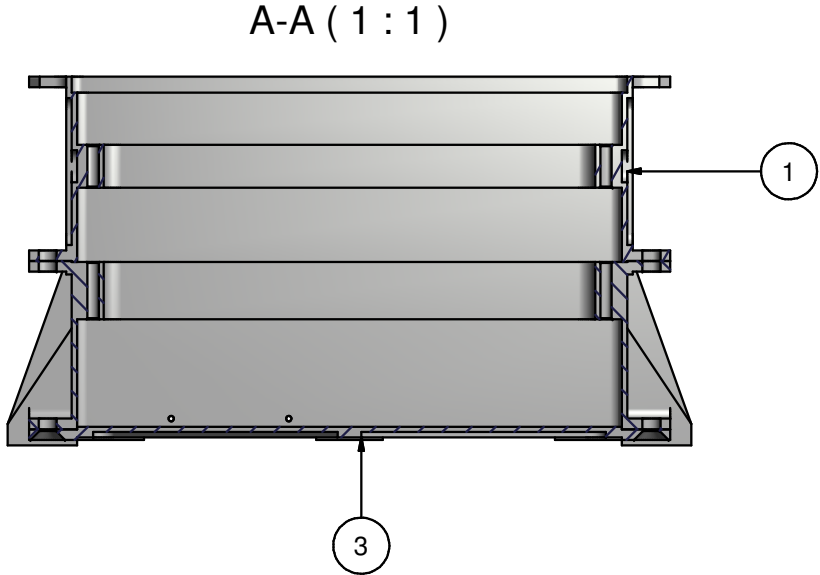
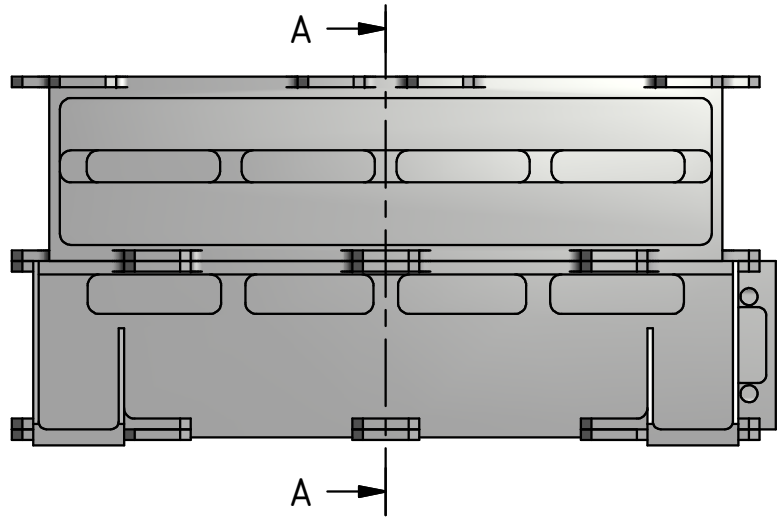




Anmerkungen/ Notes:

Parts List				
ITEM	QTY	PART NUMBER	MATERIAL	MASSE
1	1	so-epthet-c5_2215_data-module	3.3211/ AlMg1SiCu/ 6061	0,075 kg
3	1	so-epthet-c5- 2227_bottom-plate	3.3211/ AlMg1SiCu/ 6061	0,045 kg
4	1	so-epthet-c5_2311_power-module	3.3211/ AlMg1SiCu/ 6061	0,106 kg

	Christian-Albrechts-Universität zu Kiel -IEAP- Institut für Experimentelle und Angewandte Physik		Allg. Toleranzen nach DIN 2768 Toleranzklasse: m		Oberfl., sow. n. in Zeich.:	Gewicht: 0,226 kg	
				Date 21.05.2012	Name Kolbe	Zustand: InBearbeitung Status:	
				Drawn			
				Checked Standard			
						so-epthet-c5_housing_top	
						REV:	
						Seite: 1 von: 1 A2	
State	Changes	Date	Name				