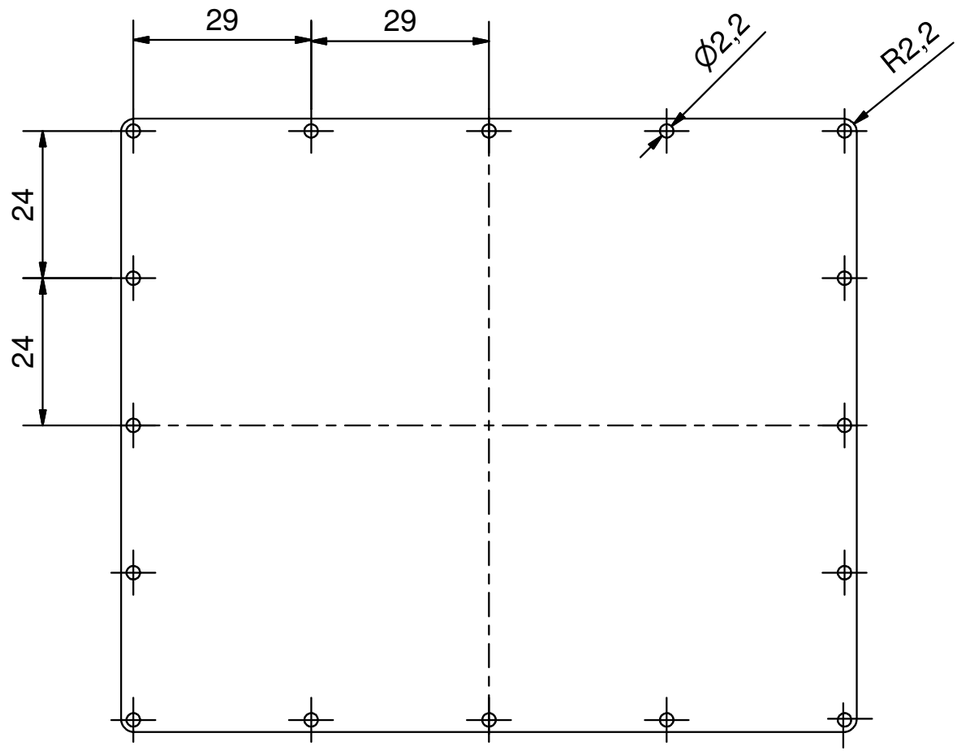

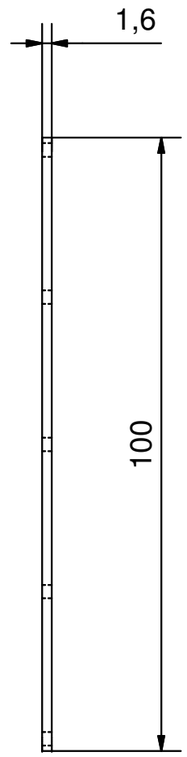

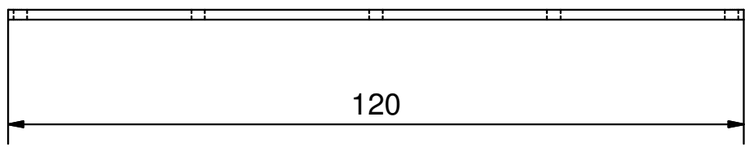

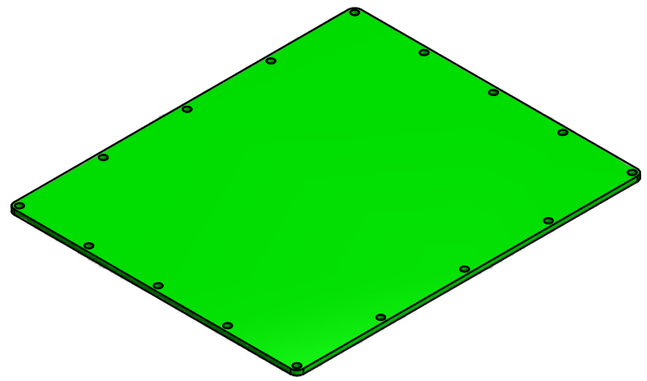

Anmerkungen/ Notes:

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: 0,220 kg
			cbe_mass
	Date	Name	
	Drawn 21.05.2012	Kolbe	
	Checked		Zustand: InBearbeitung
	Standard		Status:
	Projektion nach DIN 6-1 (E)		so-epthet-c5_2252_power-board
			REV:
			Seite: 1 von: 1
			A3

State	Changes	Date	Name