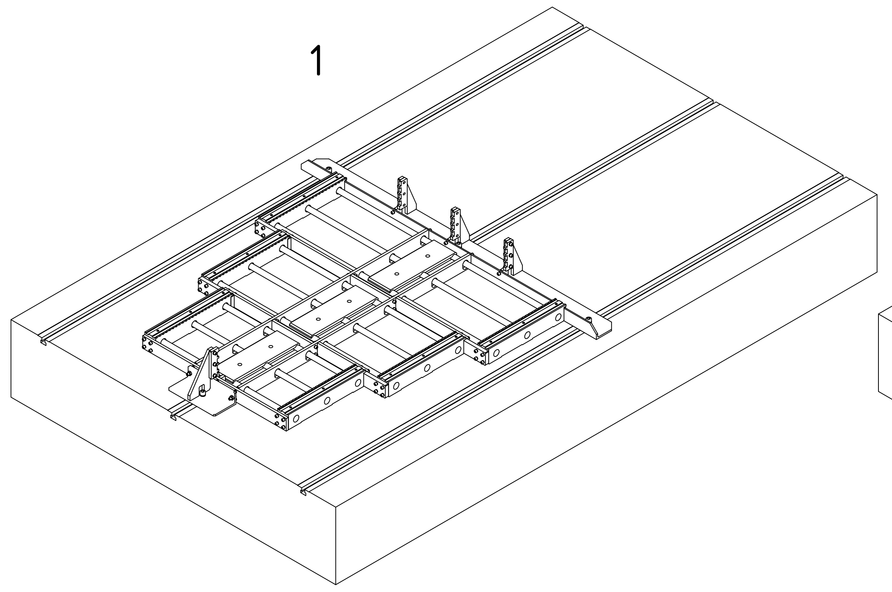

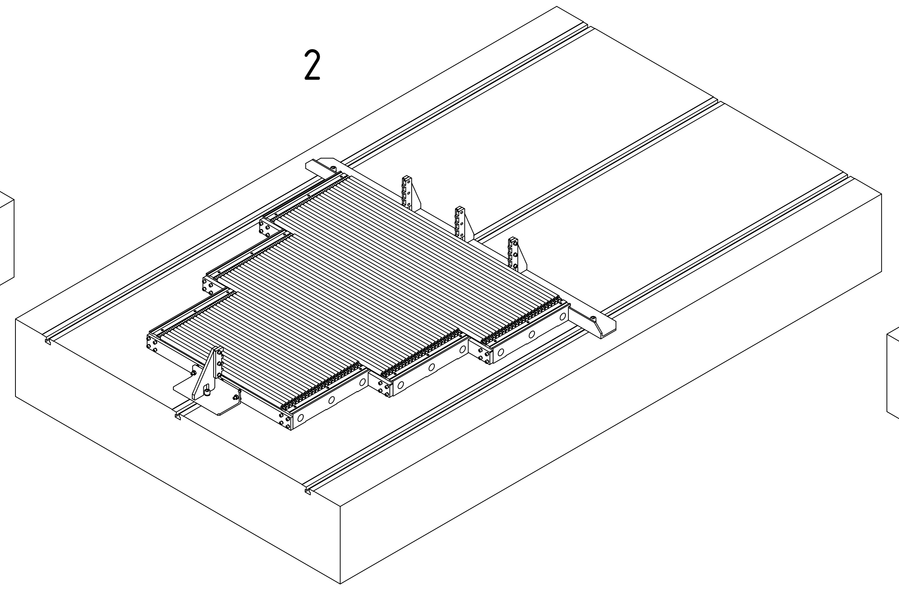

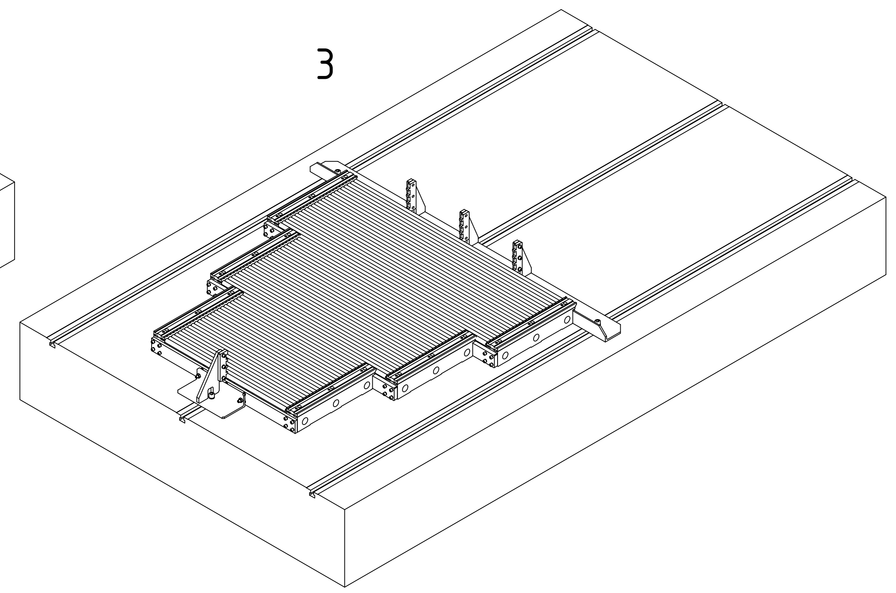

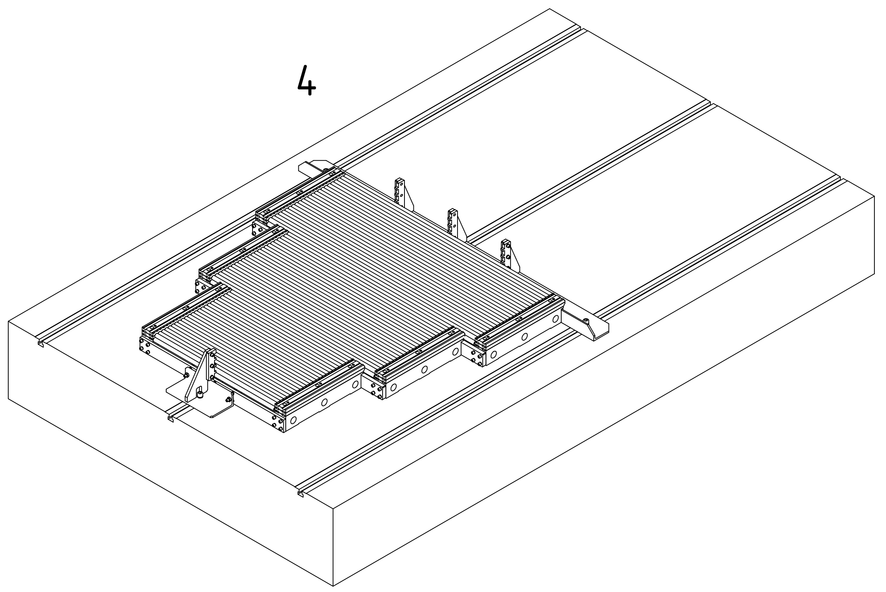

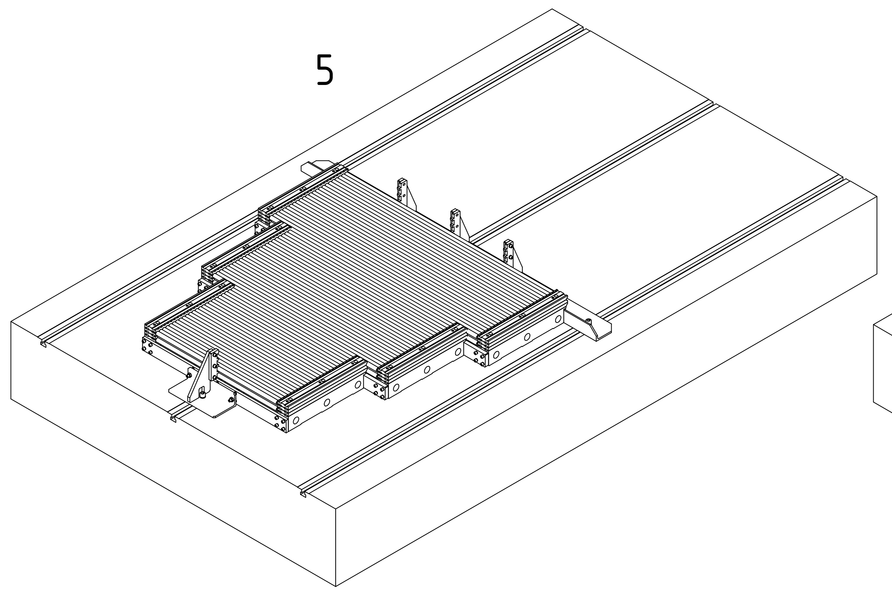

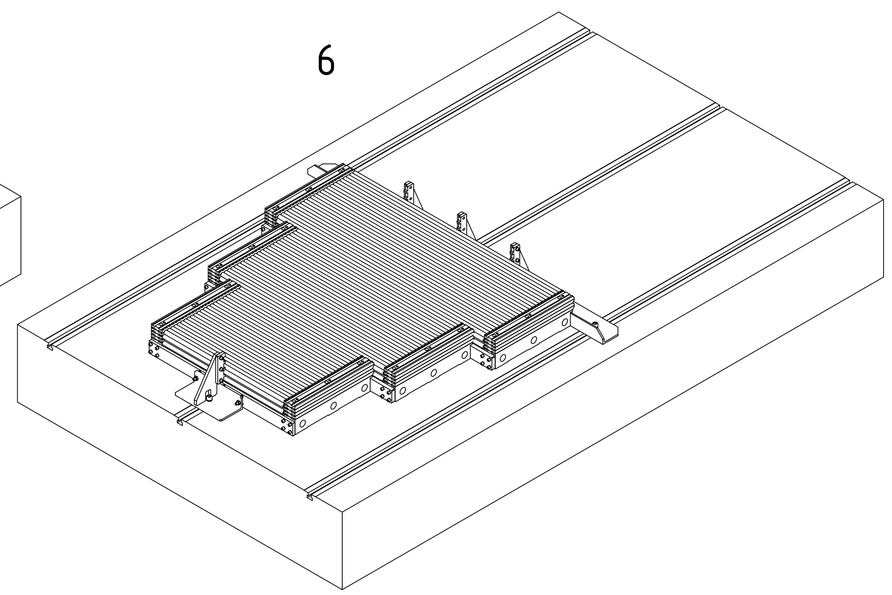

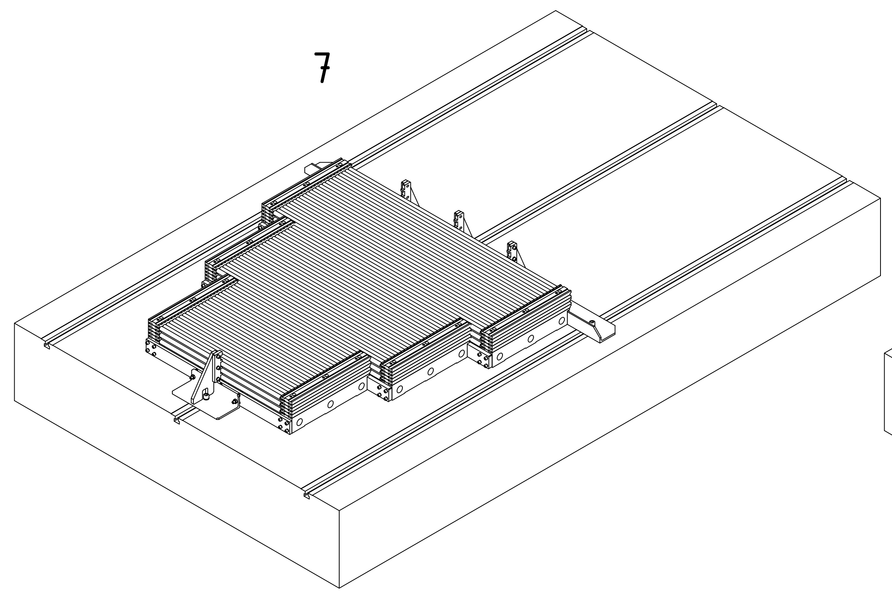

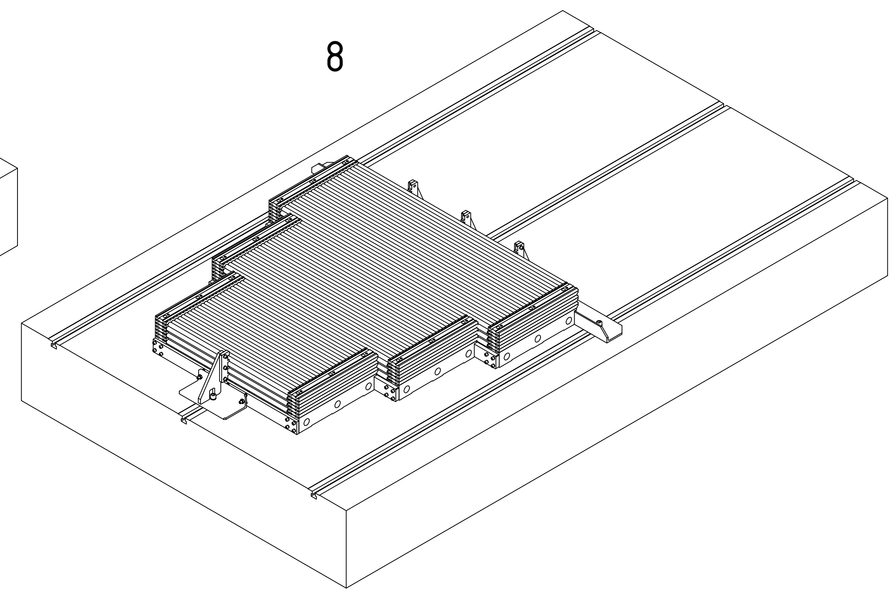

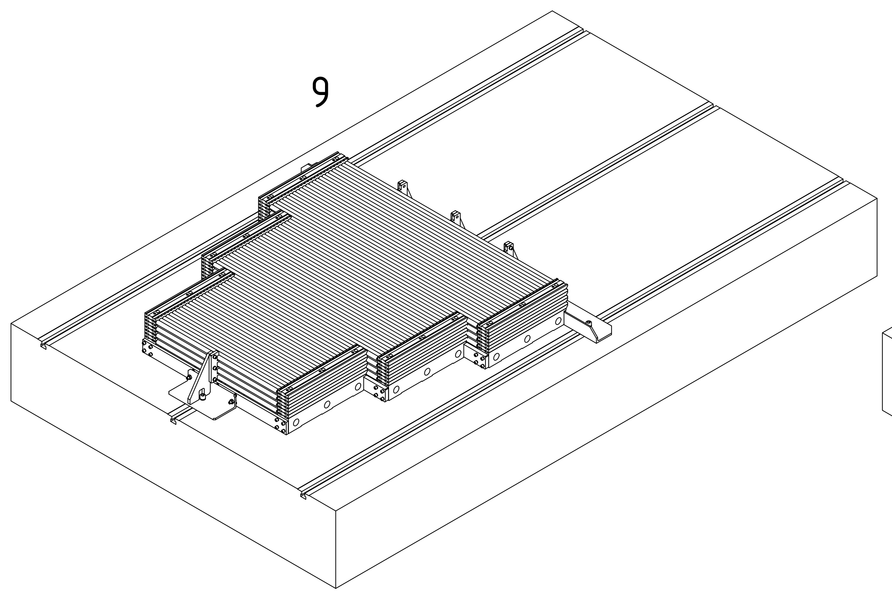

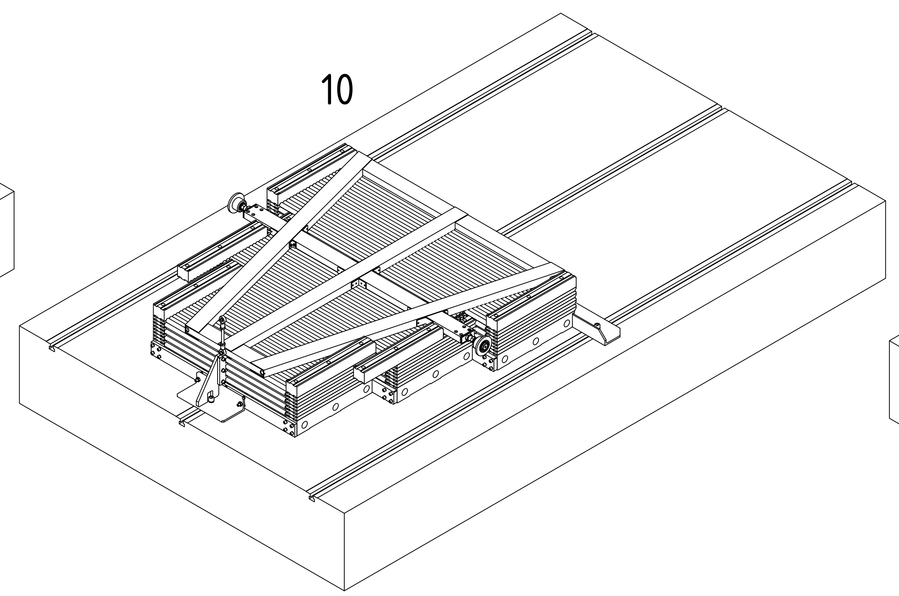

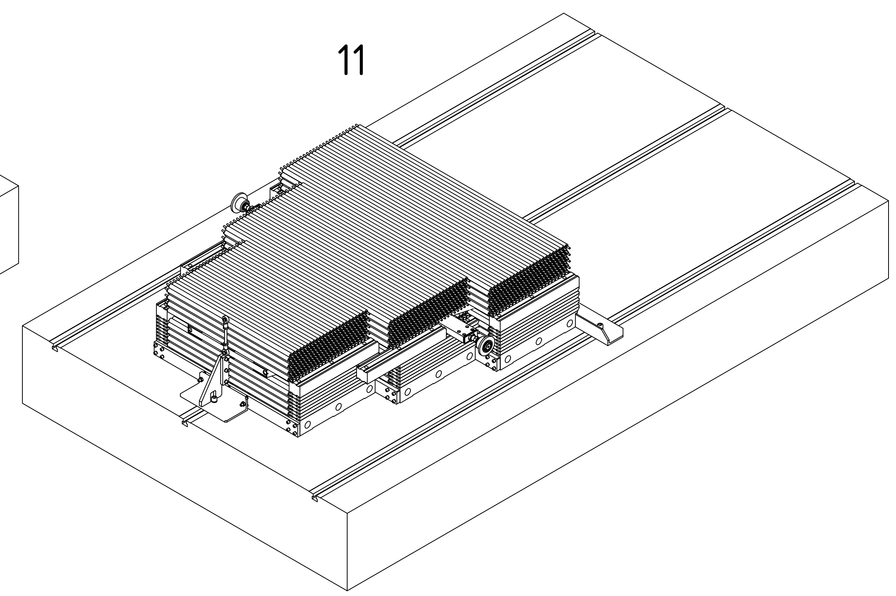

-0,1 +0,1

Hauptprojektion

MPI MÜNCHEN

MAX-PLANCK-INSTITUT FUER PHYSIK MUENCHEN (WERNER-HEISENBERG-INSTITUT)

Gewicht: kg

Dimensionen in mm

Maße ohne Toleranzangabe nach DIN ISO 2768 mK

	Tag	Name
gezeichnet	29.09.2009	S. Podkladkin
geprüft		
geplottet		

Projekt: ATLAS MDT II

Montageaufbau 2

Werkstoff

Maßstab 1:10

Zusammenstellung

Teil:

Zeichnungsnummer / EDV Nr.: 104-130000_SKETCH.idw

Software: Inventor 8

Blatt: 1 Gesamtzahl: 1

V03.1

DIN EN 20 216 - A0 (841 x 1189)