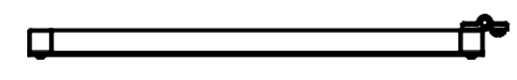
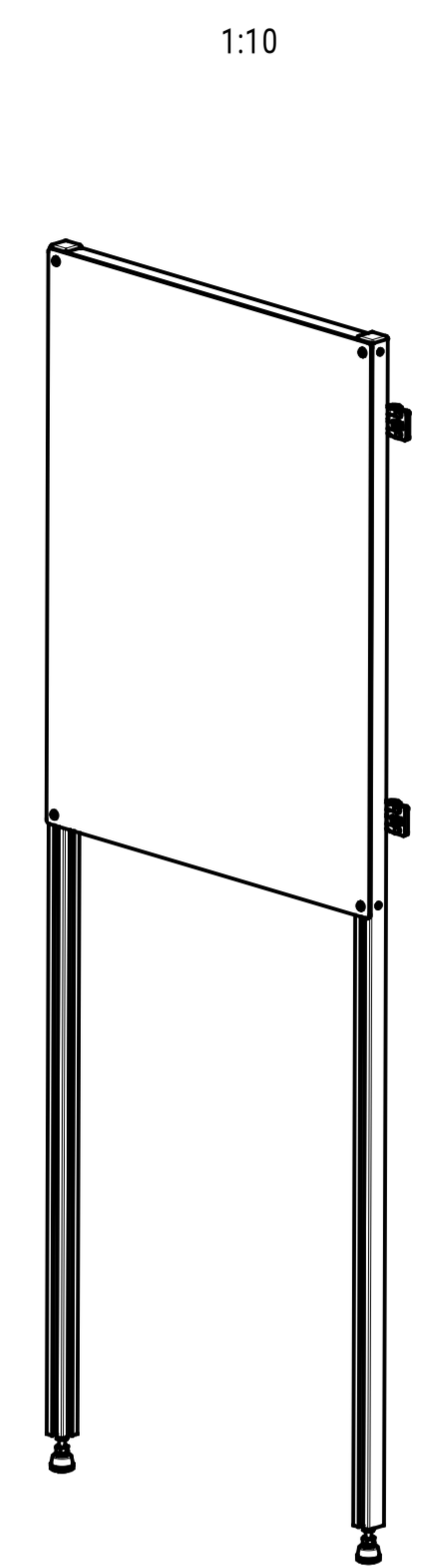
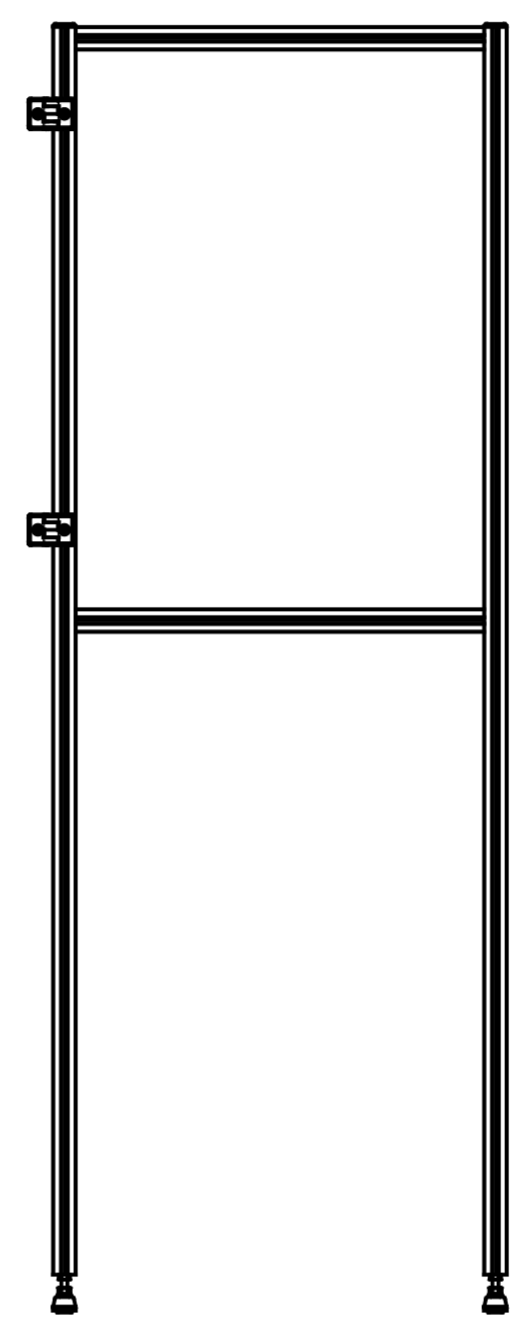
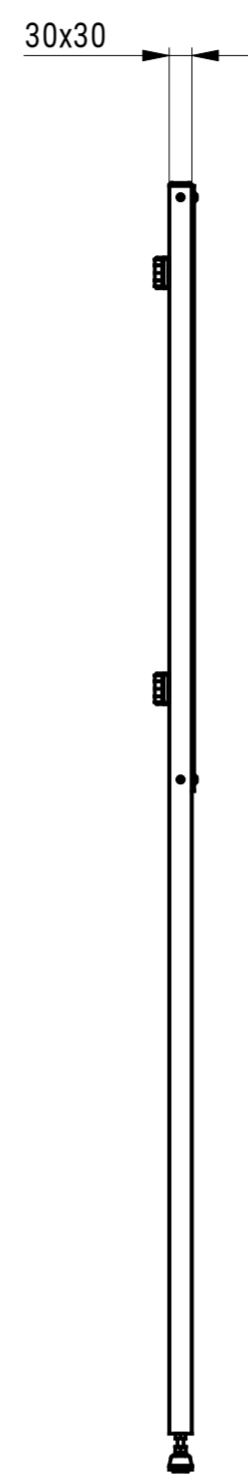
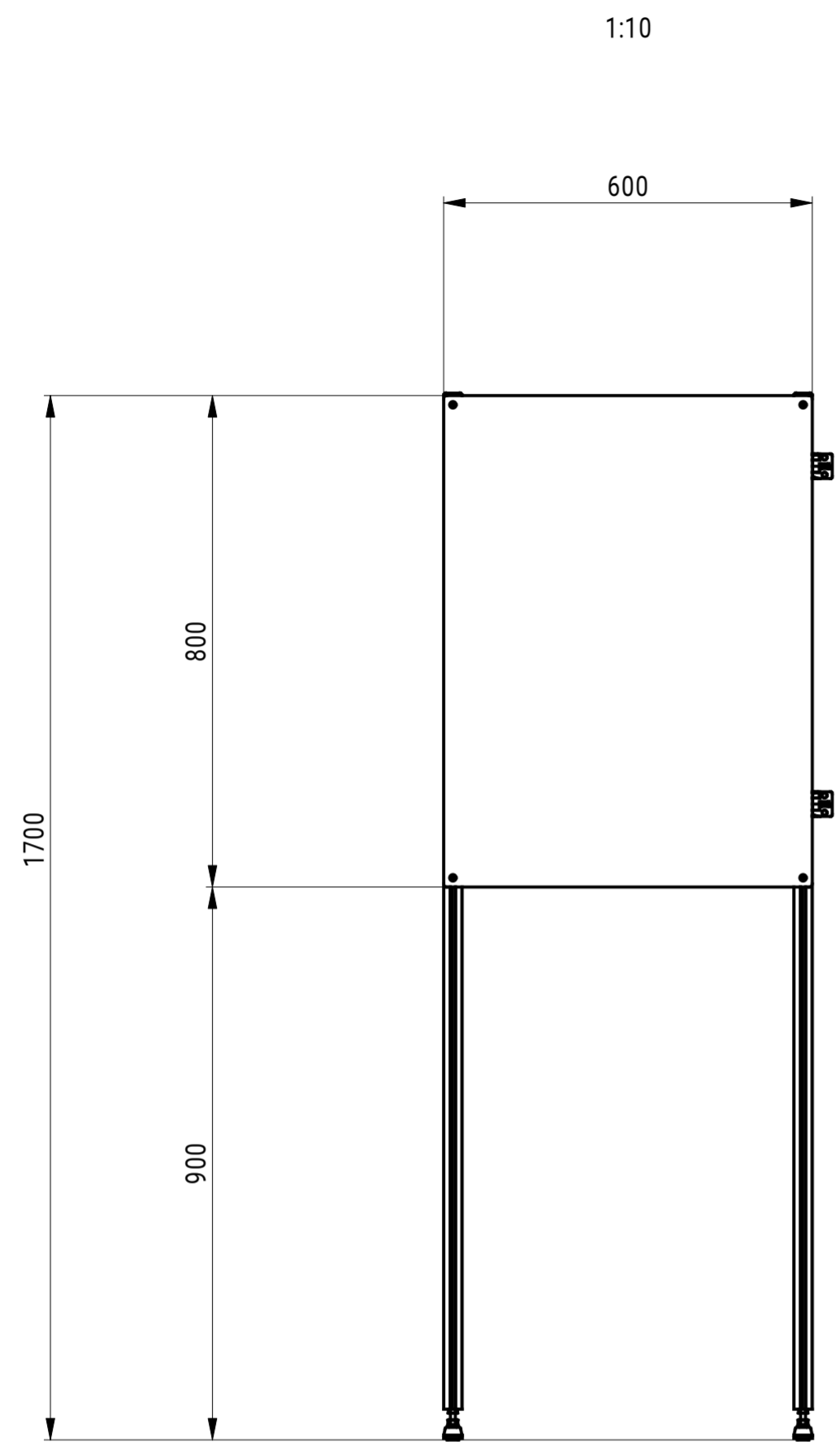



1 2 3 4 5 6 7 8

A  
B  
C  
D  
E



CAD Creo Parametric	Format SIZE	A2	Masstab SCALE	1:1	Seite PAGE	1	von OF	1												
Material MATERIAL	-				theor. Masse THEOR. MASS	[kg]		-	 <b>Drive Technology</b>											
zusätzliche Info ADDITIONAL INFORMATION	-																			
Labor -	Anzahl der besonderen Merkmale NUMBER OF SPECIAL CHARACTERISTICS		-		-		-		Auswertung der Durchmesser erfolgt nach der Gauss-Methode (Arithmetischer Mittelwert) EVALUATION OF THE DIAMETER MEASUREMENT IS CARRIED OUT ACCORDING TO THE GAUSS METHOD (ARITHMETICAL MEAN VALUE)											
Schutzvermerk nach ISO 16016 PROTECTION PER		Allgemeintoleranzen fuer Masse, ISO 2768-m-K GENERAL TOLERANCES OF DIMENSION, FORM AND POSITION		Form und Lage FORM AND POSITION TOLERANCES		Form- und Lagetolerierung DIN EN ISO 1101		Oberflächenangaben DIN EN ISO 1302		Werkstueckkanten DIN ISO 13715		Tolerierung ISO 8015								
Benennung NAME		Stellwand		Nr. No.		-		-		-		-								

1 2 3 4 5 6 7 8