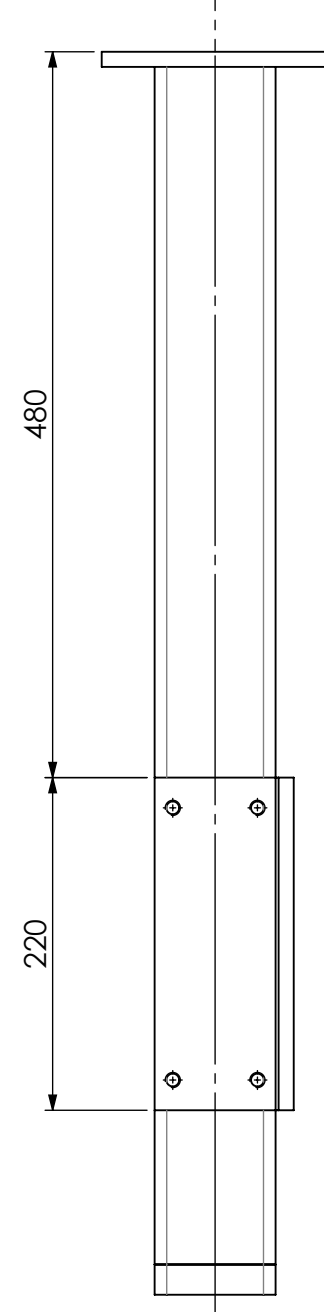


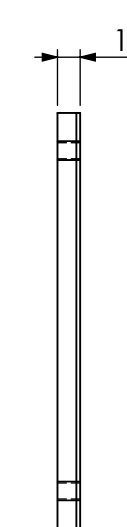
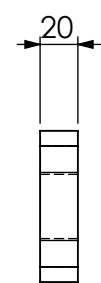
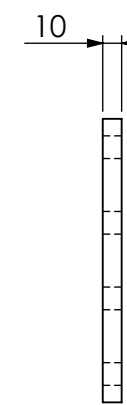
Technical drawing of a vertical component. The drawing shows a central vertical shaft with a flange at the top and a small rectangular feature on the right side. Dimensions are indicated as follows:


- Overall height: 822
- Flange thickness: 10
- Distance from bottom to the start of the small rectangular feature: 20
- Width of the small rectangular feature: 12
- Distance from the top of the small rectangular feature to the bottom: 792



Technical drawing of a vertical rectangular object. The drawing shows a side view with a central vertical section and a top flange. Dimensions are indicated as follows:

- Overall height: 822
- Top flange thickness: 10
- Bottom flange thickness: 20
- Width of a side feature: 12
- Total height including flanges: 792



Ind. F			
Ind. E			
Ind. D			
Ind. C			
Ind. B			
Projet : CHASSIS ISTE01		Matière : E24-2	
Désignation : P12		Traitement : -	
		Rug. gén. : 3.2	
		Tol. gén. : +/- 0.1mm	
HEYMAN SASU			
5 place de Gardes 38000 Grenoble Tel. 04 76 15 34 70 e-mail : heyman@design-mecanique.fr		Echelle 1:2 Format A1 Feuille 1 / 1 N° de plan : Nom de fichier :FAU-ISTE01-005 FAU-ISTE01 -005 date de création : 10/03/2023	
		Indice	

	Echelle: 1:5		Format: A1	Feuille 1
	date de création : 10/03/2023			
Nom de fichier : FAU-ISTE01-005				Indices
N° de plan FAU-ISTE01 -005				