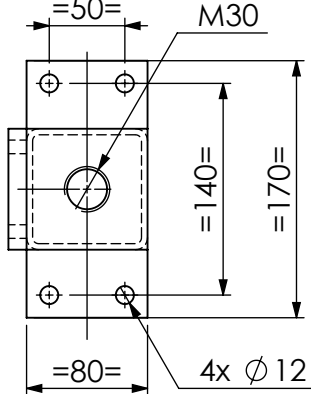
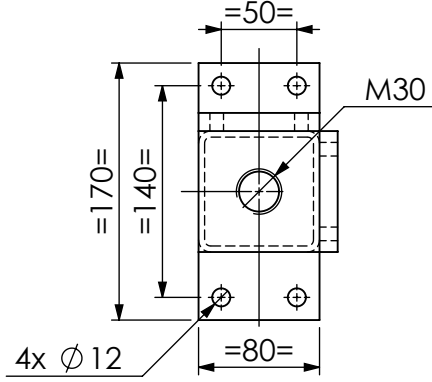
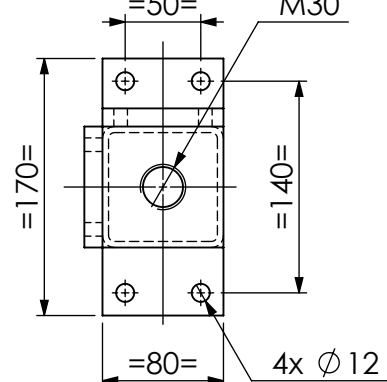


GRD6-FAU-06
PIED P1
Qté:2
13 Kg

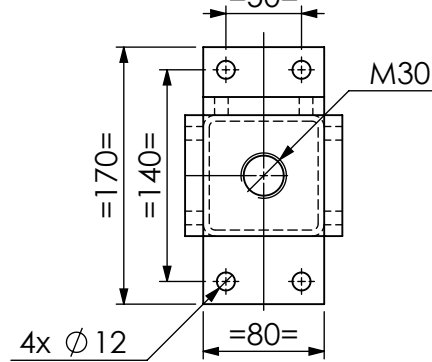


GRD6-FAU-06
PIED P2
Qté:2
11 Kg

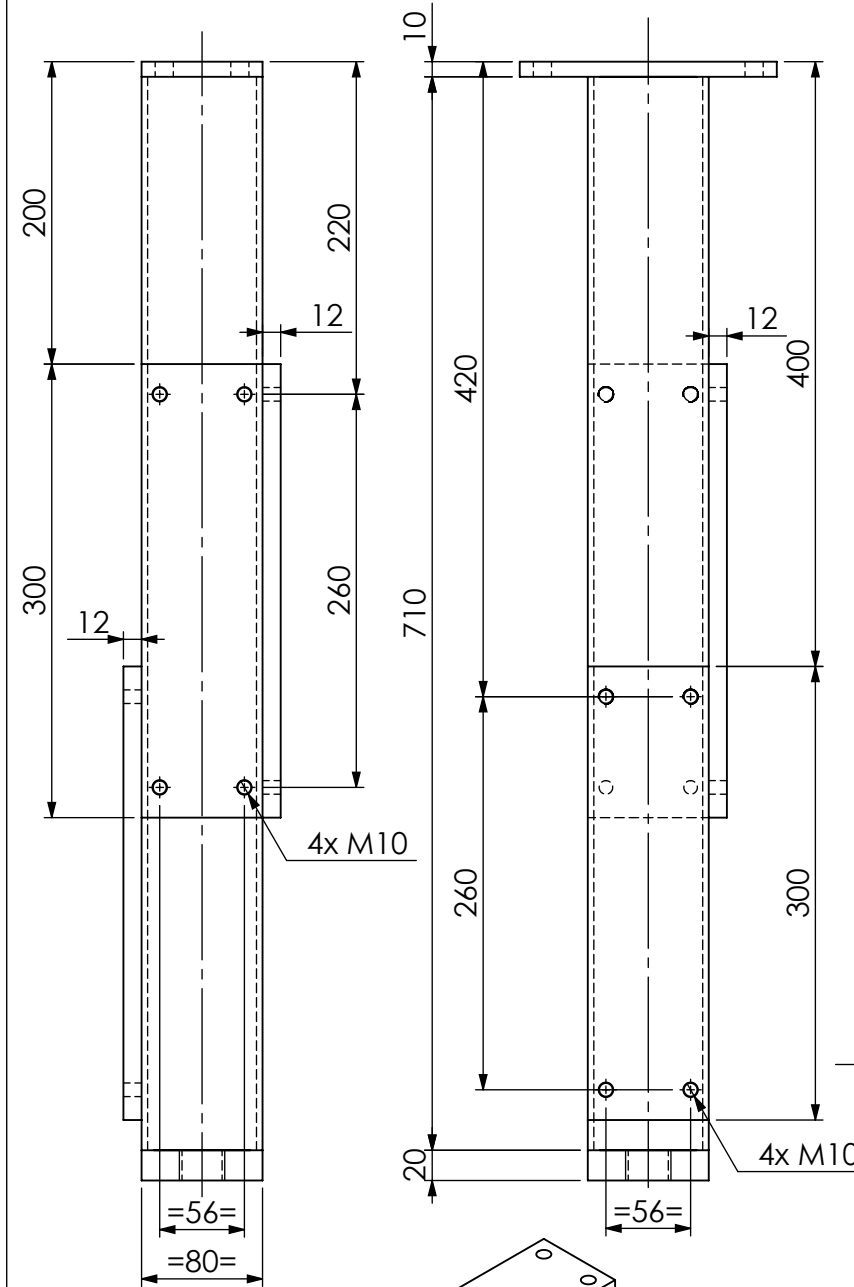
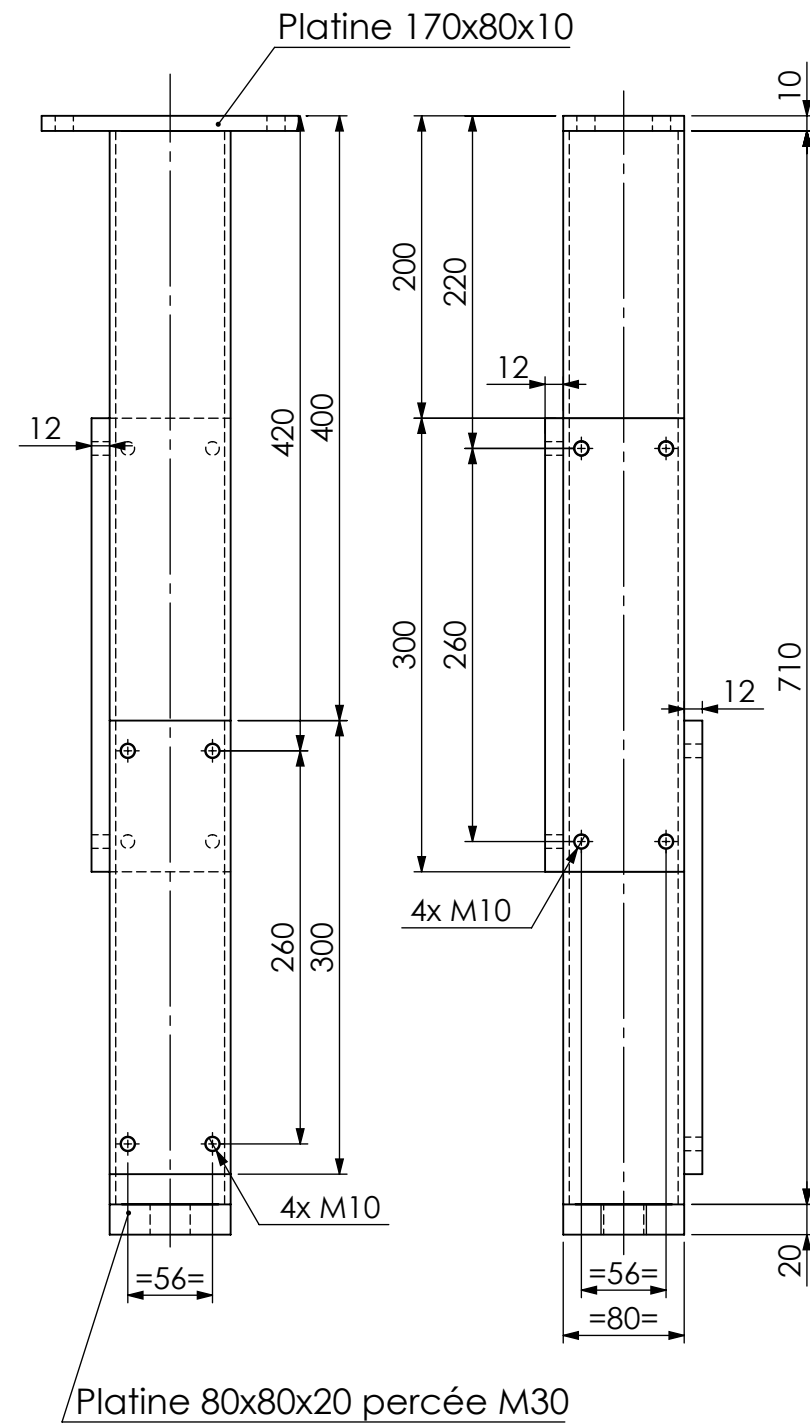
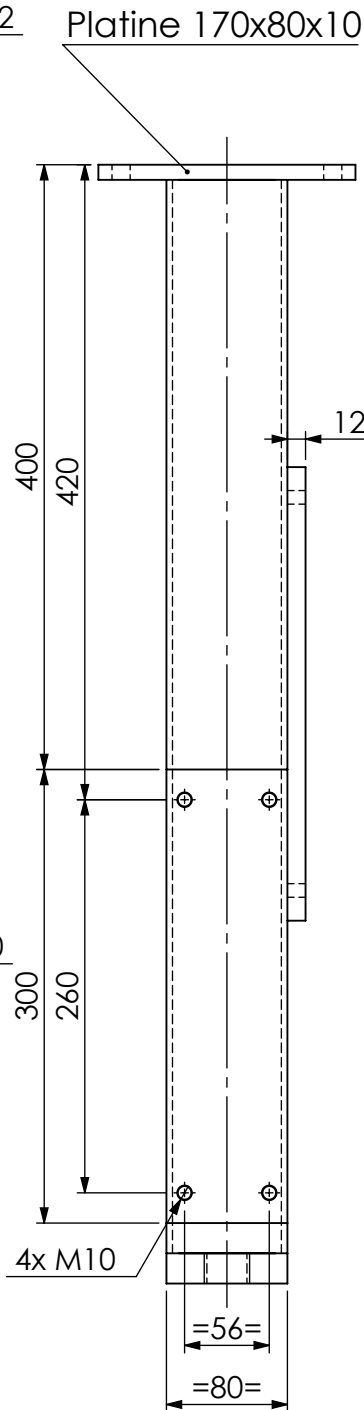
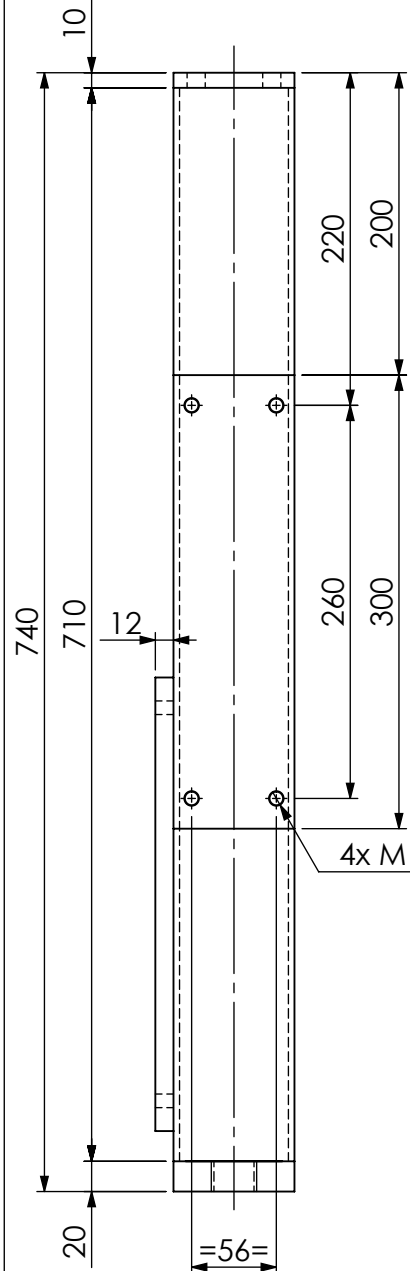
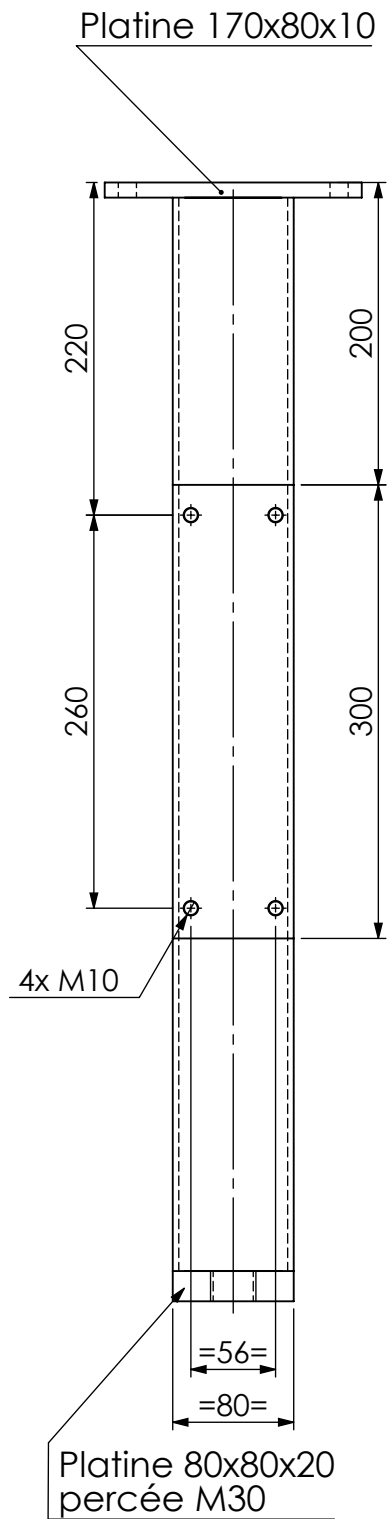
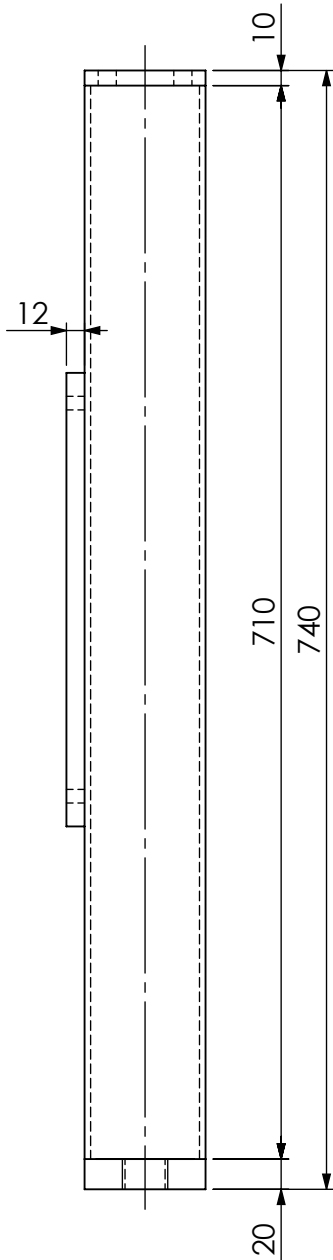
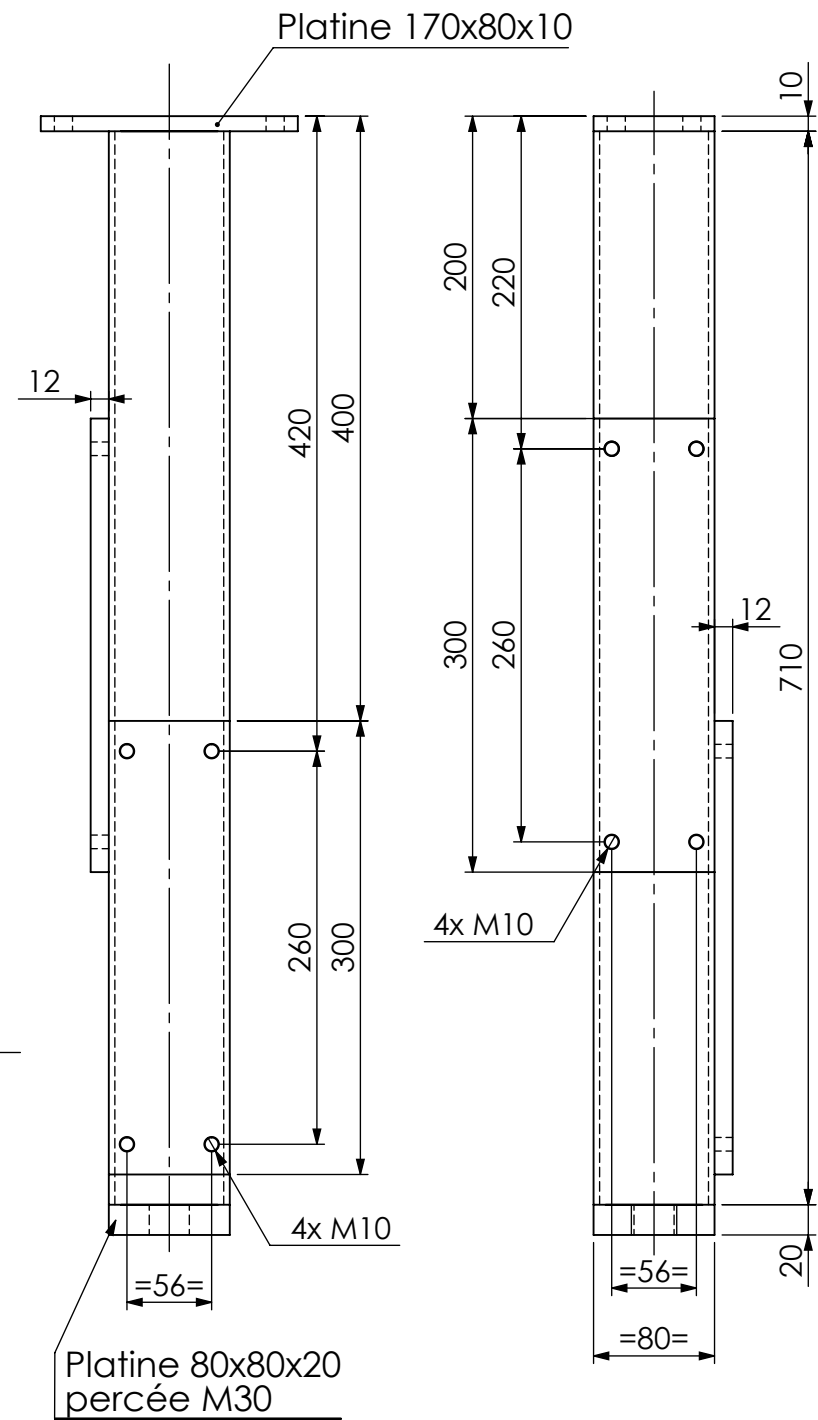
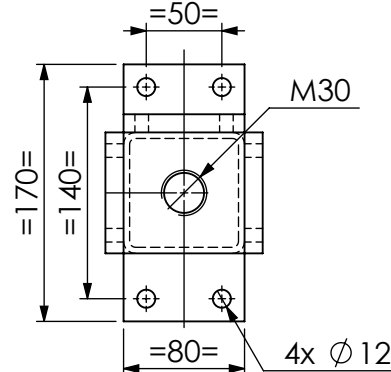


GRD6-FAU-06
PIED P3
Qté:1
13Kg

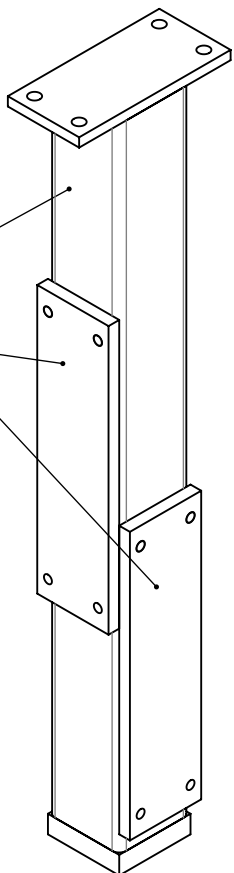
GRD6-FAU-06
PIED P4
Qté:1
15 Kg



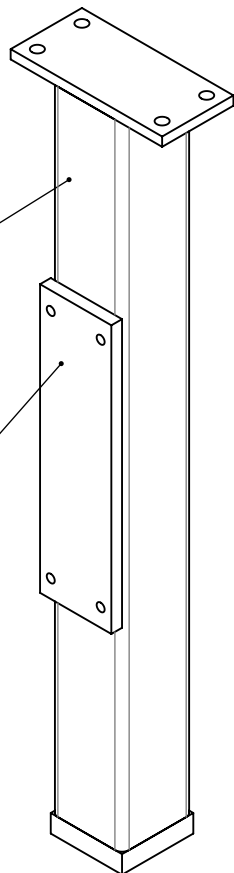
GRD6-FAU-06
PIED P5
Qté:1
15 Kg



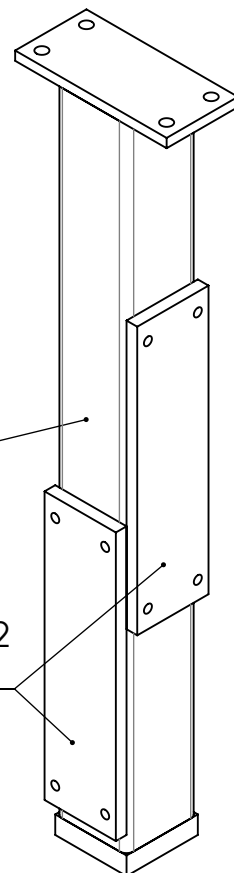
Tube 80x80x4 Lg:710
2 Platines 300x80x12
avec 4 trous M10



Tube 80x80x4 Lg:710
1 Platine 300x80x12
avec 4 trous M10

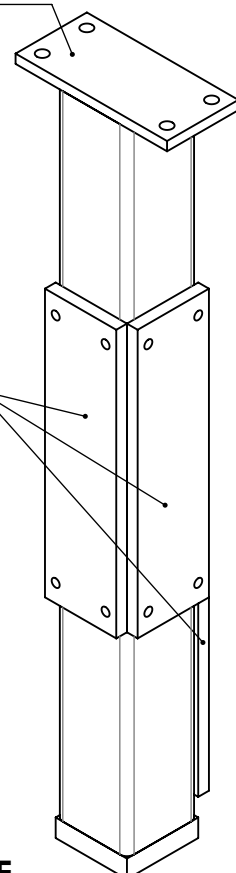


Tube 80x80x4 Lg:710
2 Platines 300x80x12
avec 4 trous M10



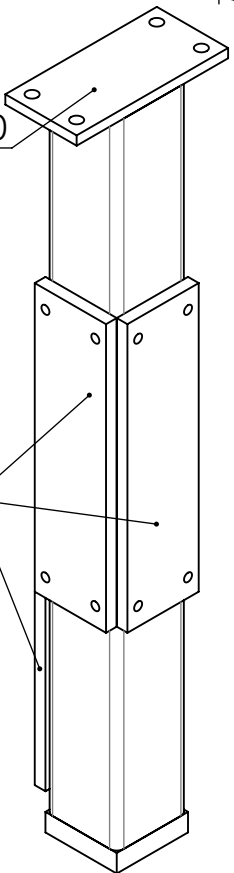
Tube 80x80x4 Lg:710

3 Platines 300x80x12
avec 4 trous M10



Tube 80x80x4 Lg:710

3 Platines 300x80x12
avec 4 trous M10



SOUDURES : A=2 CONTINUE ETANCHE
TOLERANCE GENERALE : ± 1 mm
TOLERANCE DE PLANEITE : ± 1 mm/m
PEINTURE EPOXY EP: 60µ
COULEUR : BLANC RAL 9010

Ind. F		
Ind. E		
Ind. D		
Ind. C		
Ind. B		
Projet : CHASSIS GRIND 6		
Désignation : POTEAUX		
Masse : Matériau : E24-2 Traitement : PEINTURE Rug. gén.: Ra 3.2 Tol. gén.: ISO2768 m K		
Echelle:1:5 Format:A2 Feuille 1 / 1 date de création : 10/02/22		
Nom de fichier:GRD6-fau-06 N° de plan		
Indice		

GRD6-FAU-006