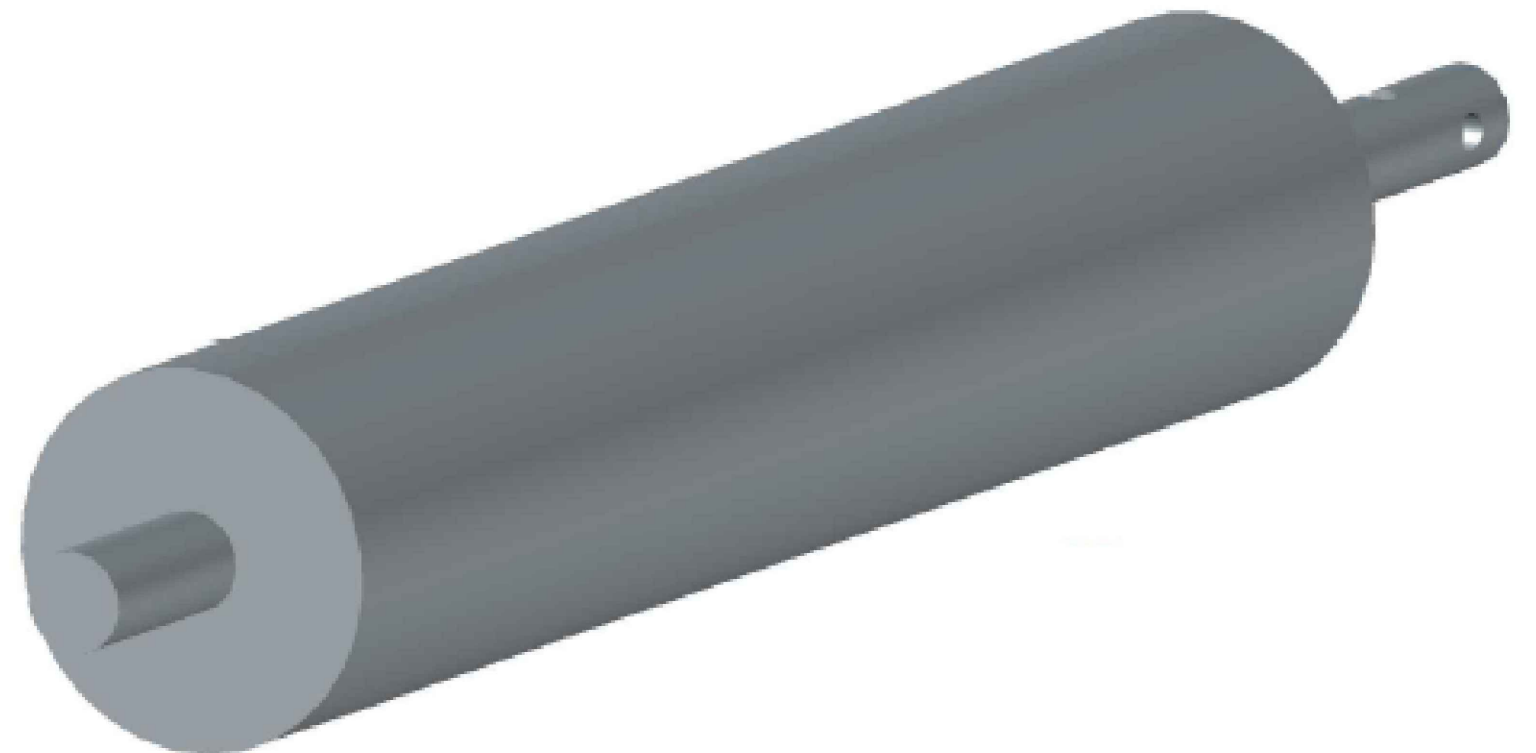


Rouleau supérieur H (Acier C35 h9)
Rond $\varnothing$ 60 mm (à dresser)
2 Perçages $\varnothing$ 6mm perpendiculaires
Nombre: 1



ECHELLE 1:2

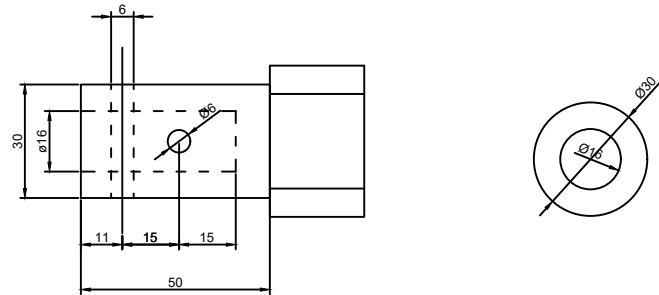


Boulon $\varnothing 30 \times 50$

Rond $\varnothing 60$ mm (à dresser)

1 Perçages $\varnothing 16$ mm dans sa longueur + 2 perçages $\varnothing 6$ mm

Nombre: 1 (pour fixation rouleur et soudage 3 tubes $\varnothing 21$ Long 400 mm pour manivelle)

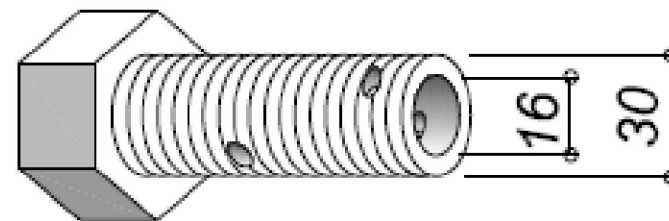
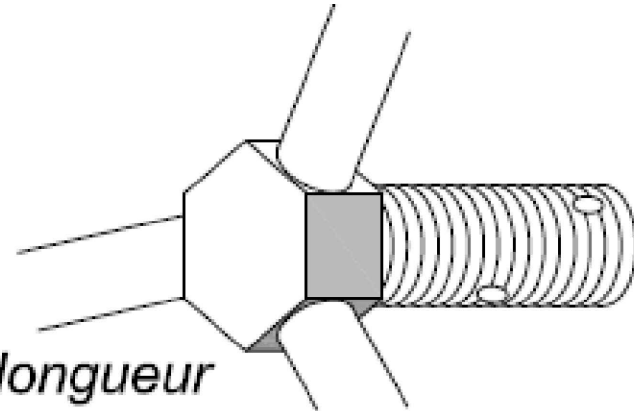


ECHELLE 1:2

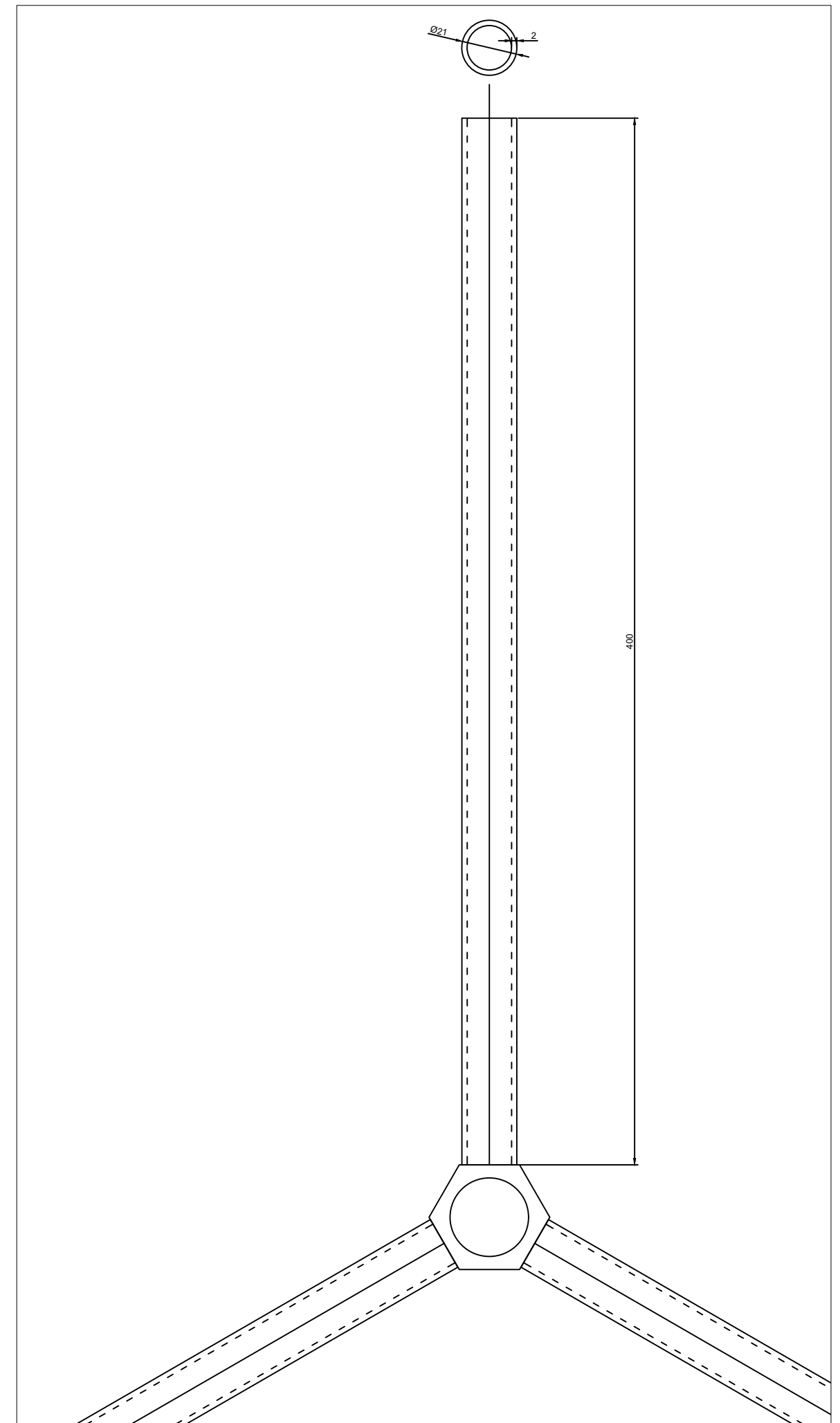
Boulon $\varnothing 30 \times 50$

Percé $\varnothing 16$ sur sa longueur

Nombre: 1 (fixé sur le rouleur supérieur)



2 perçages $\varnothing 6$ (2 boulons $\varnothing 6 \times 40$ pour fixer sur le rouleur supérieur)



Carré J

Carré 40x40 mm

Long 33 mm

1 Perçages $\varnothing 22\text{mm}$

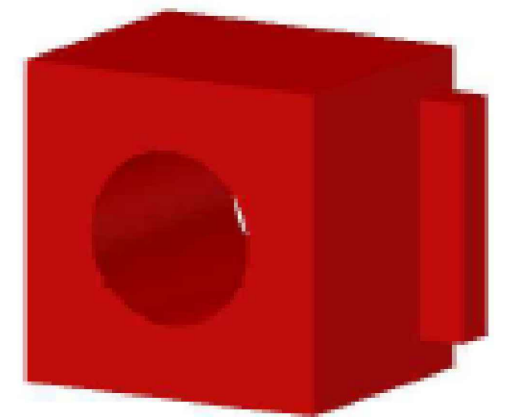
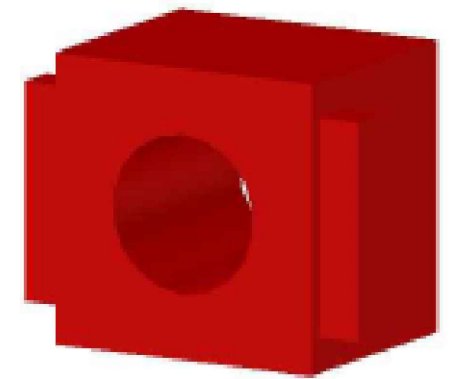
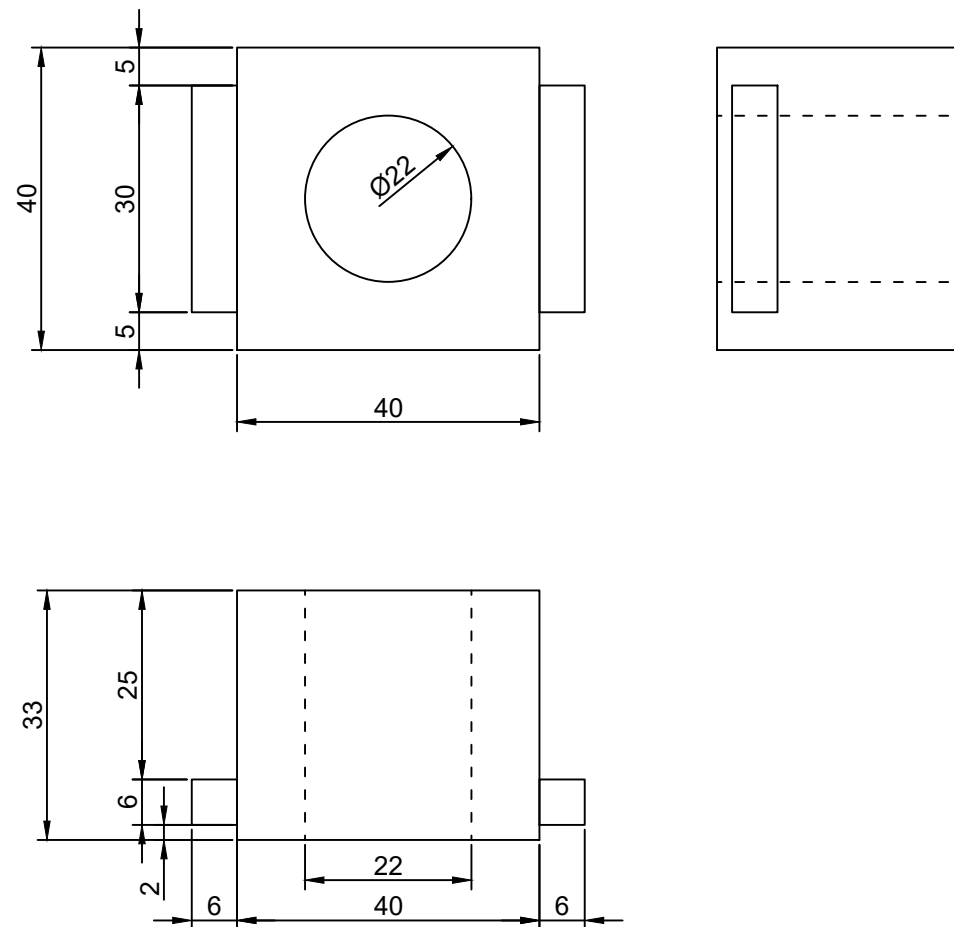
Nombre: 2

Butées K

Carré 6x6 mm

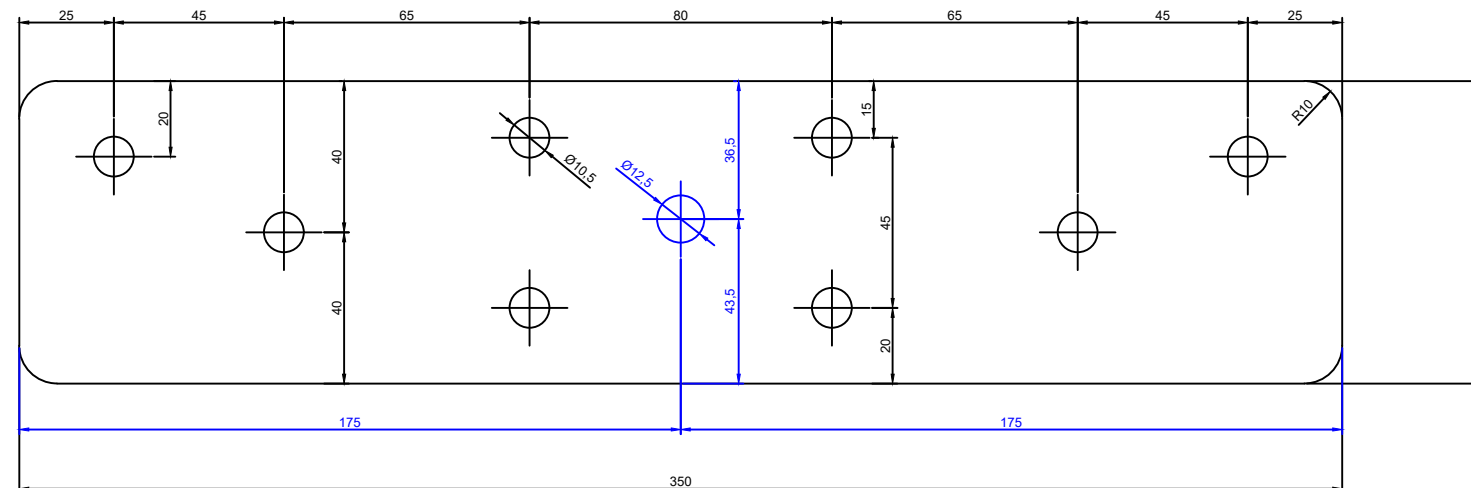
Long 30 mm

Nombre: 4 soudés sur J

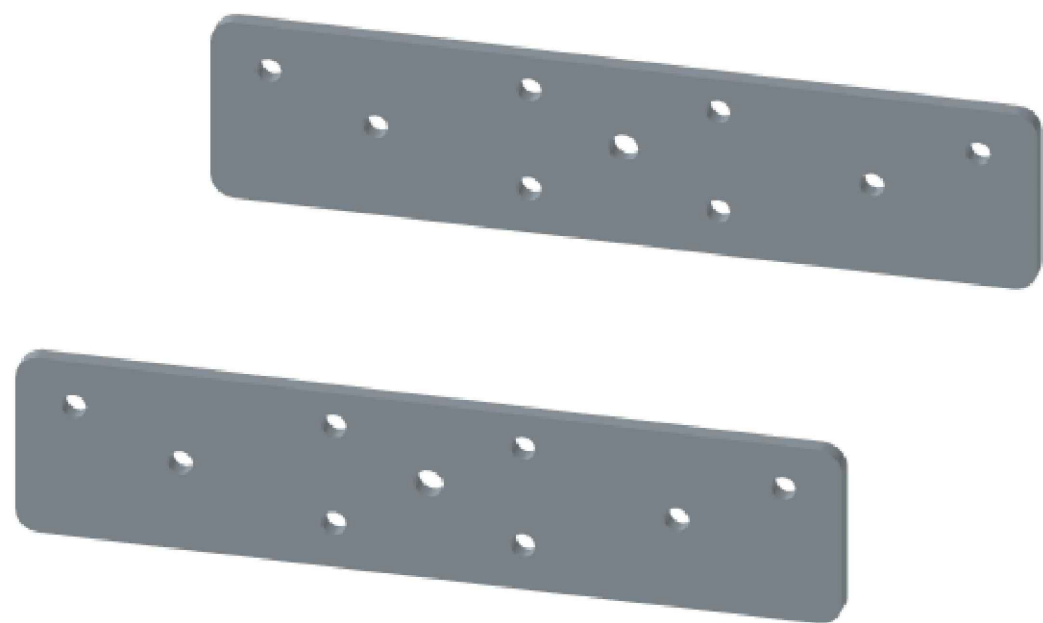


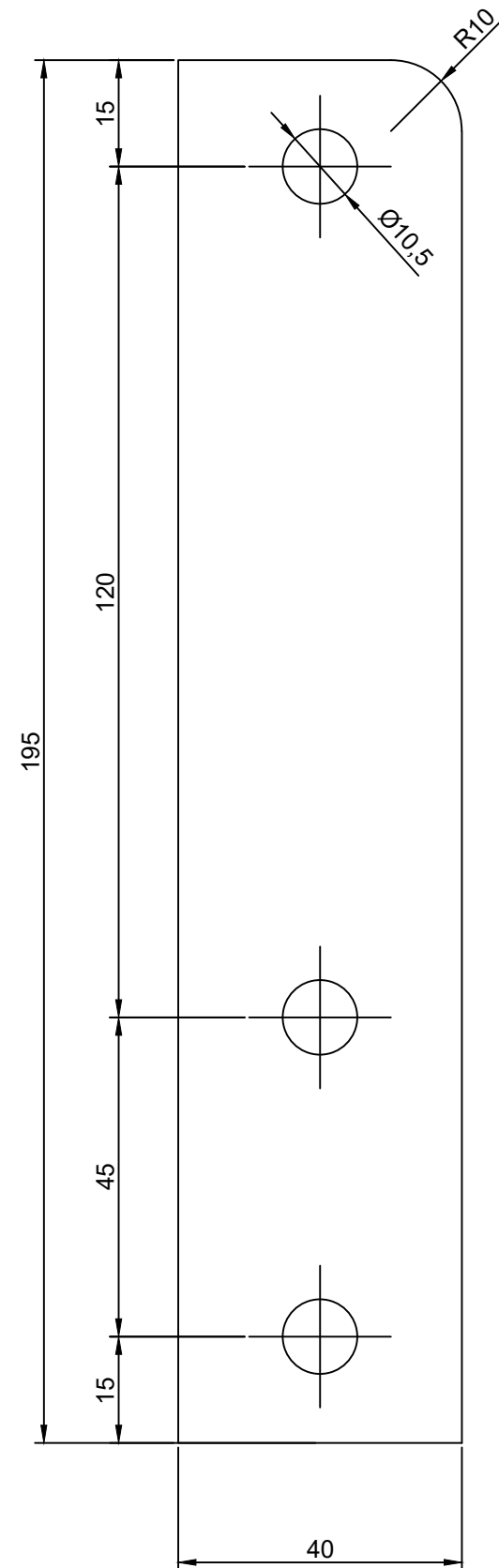
ECHELLE 1:1

Flasques A (Acier)
Plat 80x8 mm
Long 350mm
8 Perçages $\varnothing 10.5\text{mm}$
1 Perçage $\varnothing 12.5\text{mm}$
Nombre: 2



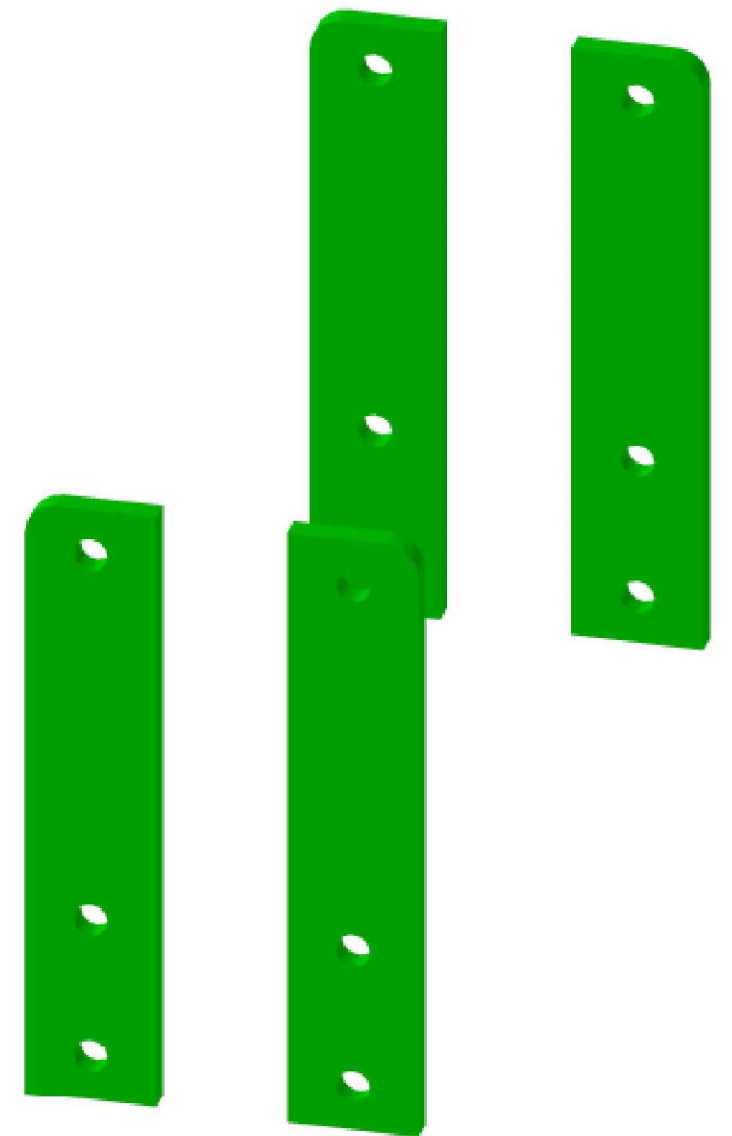
ECHELLE 1:2

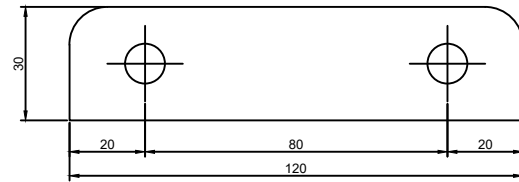




Montants B (Acier)
Plat 40x8 mm
Long 195mm
3 Perçages $\varnothing 10.5$ mm
Nombre: 4

ECHELLE 1:1



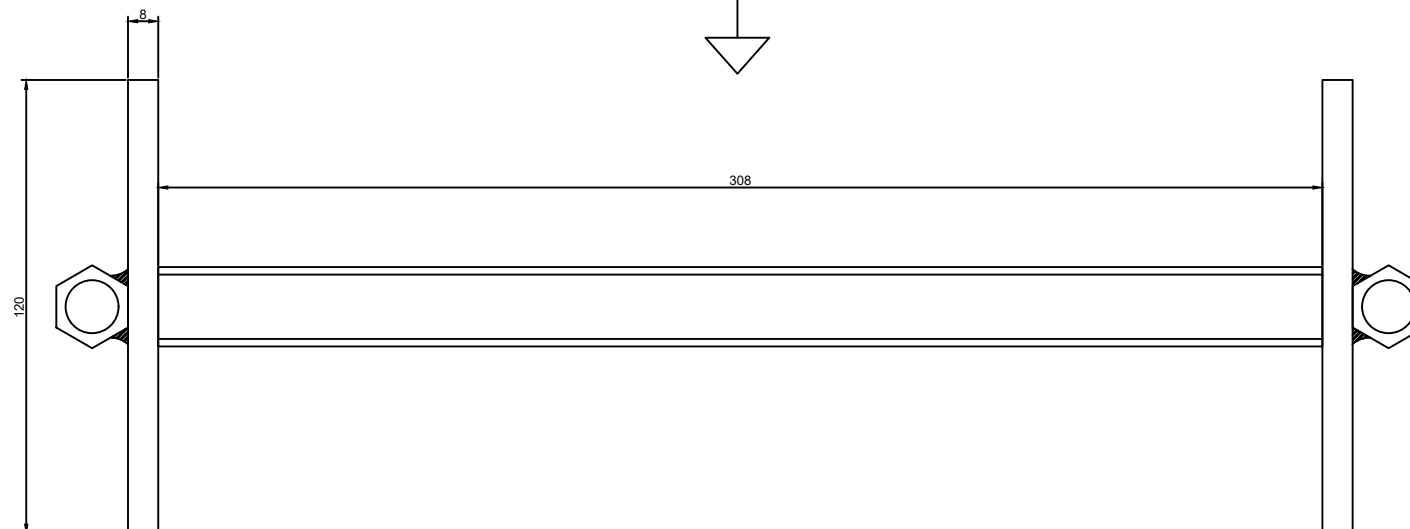
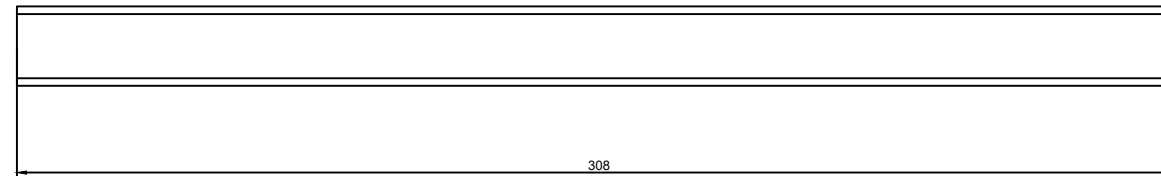
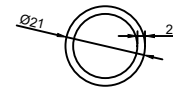


Plats D (Acier)
Plat 30x8
Long 120mm
2 Perçages ø10.5mm
Nombre: 2 soudés sur
tube C



Ecrous E
Ecrous ø14x30
(ecrous de liaison tiges
filetées)
2 Perçages ø10.5mm
Nombre: 2
soudés sur D

Tube C (Acier)
Tube 21x2mm Long
308mm
Nombre: 1



ECHELLE 1:2

