



FICHES TECHNIQUES

SPECIFICATION SHEETS



GODON ETAIEMENT



Siège - Head office



Dépot - Warehouse

G28

Bride 300 - Connection Brace 300	p.	1
Cadre 50 - Frame 50	p.	2
Cadre 75 - Frame 75	p.	3
Cadre 100 - Frame 100	p.	4
Cadre de Liaison - Tie Frame	p.	5
Cadre de Liaison 200 - Tie Frame 200	p.	6
Console - Cantilever	p.	7
Console Applicatif - Cantilever Use	p.	8
Diagonale Horizontale - Diagonal Brace	p.	9
Fourche Réglable 1m - Adjustable U-Head 1m	p.	10
Fourche Réglable 2m - Adjustable U-Head 2m	p.	11
Fourche Réglable 3m - Adjustable U-Head 3m	p.	12
Galet de Ripage - Shifting Wheel	p.	13
Raccord de Liaison - Extremity Connection	p.	14
Socle Réglable - Base Jack	p.	15
Traverse de Liaison - Tie Bar	p.	16

G28

G40

Bride 300 - Connection Brace 300	p.	1
Cadre 50 - Frame 50	p.	2
Cadre 75 - Frame 75	p.	3
Cadre 100 - Frame 100	p.	4
Cadre de Liaison - Tie Frame	p.	5
Cadre de Liaison 200 - Tie Frame 200	p.	6
Console - Cantilever	p.	7
Console Applicatif - Cantilever Use	p.	8
Diagonale Horizontale - Diagonal Brace	p.	9
Fourche Réglable - Adjustable U-Head	p.	10
Galet de Ripage - Shifting Wheel	p.	11
Raccord de Liaison - Extremity Connection	p.	12
Socle Réglable - Base Jack	p.	13
Traverse de Liaison - Tie Bar	p.	14

G40

GEM

Cadre d'entrée - Access Frame	p.	1
Cadre 50 - Frame 50	p.	2
Cadre 100 - Frame 100	p.	3
Diagonale Horizontale - Diagonal Brace	p.	4
Fourche Réglable - Adjustable U-Head	p.	5
Plateau Complet - Simple Plateforme	p.	6
Plateau à Trappe - Trap Door Plateforme	p.	7
Raccord de Liaison - Extremity Connection	p.	8
Socle Réglable - Base Jack	p.	9
Traverse de Liaison - Tie Bar	p.	10
Palette pour Cadre - Rack For Frame	p.	11
Palette pour Raccord de Liaison - Rack For Extremity Connection	p.	12
Panier Métallique - Container	p.	13

GEM

Elements Communs G28 / G40

Common Elements
G28 / G40

Echelle - Ladder	p.	1
Lisse de Montage - Assembly Bar	p.	2
Plateau 198 - Plateforme 198	p.	3
Plateau 345 - Plateforme 345	p.	4
Plateau Trappe - Trap Door Plateforme	p.	5
Support Garde Corps Console - Safety Rail Post For Cantilever	p.	6
Panier Métallique - Container	p.	7
Palette de Cadres - Frame Rack	p.	8

Elements
Communs
G28 / G40
Common Elements
G28 / G40

Poutrelles & Plateaux

Beams & Decks

Poutrelle, Alu 60 x 165 - Aluminium Beam 60 x 165	p.	1
Poutrelle, Alu 68 x 200 - Aluminium Beam 68 x 200	p.	2
Poutrelle, Alu 60 x 80 - Aluminium Beam 60 x 80	p.	3
Support Garde Corps & Fourreau Poutrelle - Safety Rail Post and Sheat Deck	p.	4
Plateaux Série 1.22 m - Decks width 1.22 m	p.	5
Plateaux Série 1.82 m - Decks width 1.82 m	p.	6
Plateaux Série 2.42 m - Decks width 2.42 m	p.	7
Support Garde Corps & Fourreau Plateau - Safety Rail Post and Sheat Beam	p.	8
Bride Profil - Beam Brace	p.	9
Crapaud - Beam Clip	p.	10
Pince à Clavettes - Wedged Clamper	p.	11
Plaque à Boulons - Bolted Plate	p.	12

Poutrelles
&
Plateaux
Beams & Decks

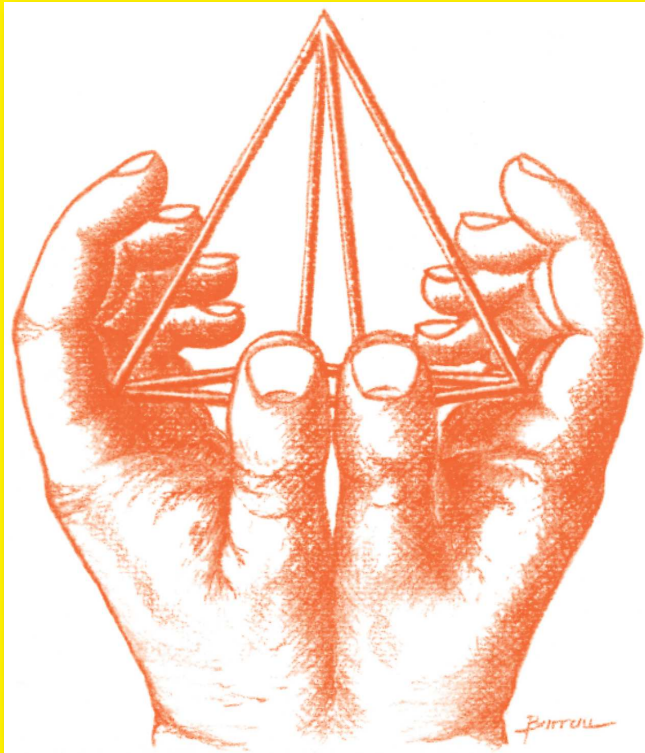
Autres Produits

Other Products

Console sur voile - Cantilever Wall Mount	p.	1 - 2
---	----	-------

Autres
Produits
Other Products

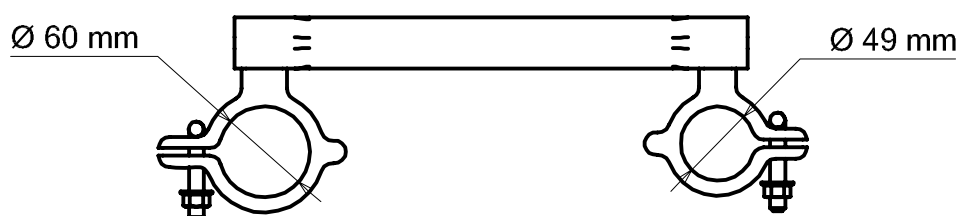
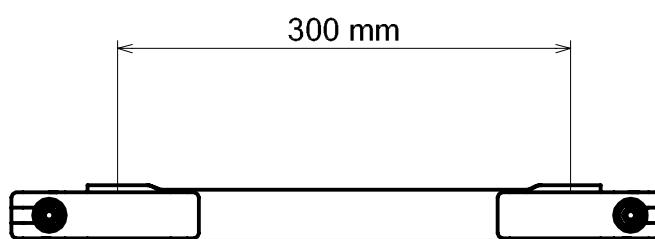
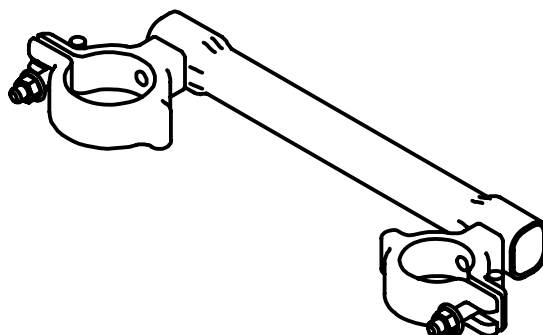
G 28



Soutenez Vos Projets

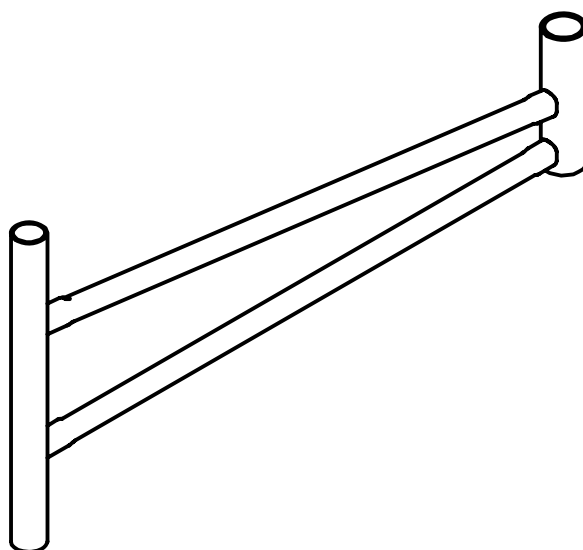
Support your projects

Godon
ETAIEMENT

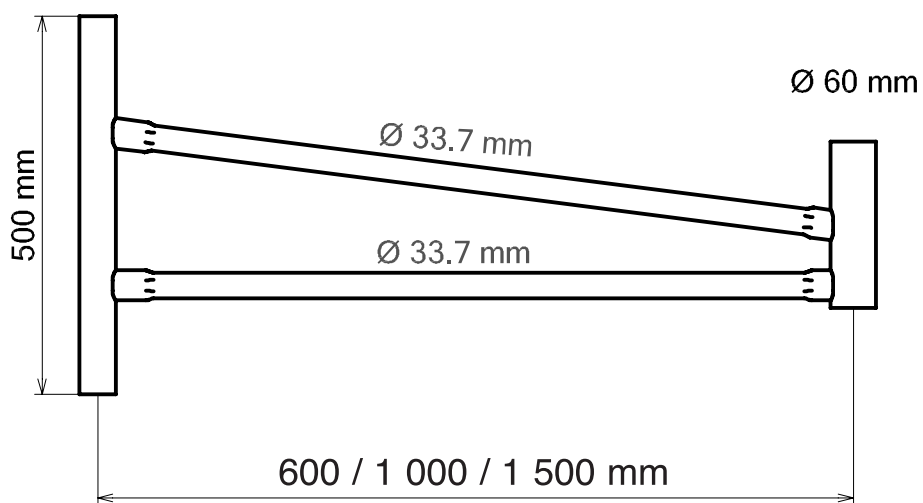
G28**BRIDE 300** - CONNECTION BRACE 300**G28**

Désignation - Designation	Longueur - Length	Poids - Weight
BRIDE 300 - CONNECTION BRACE 300	300 mm	2,70 Kg

Modèle représenté
Model Show

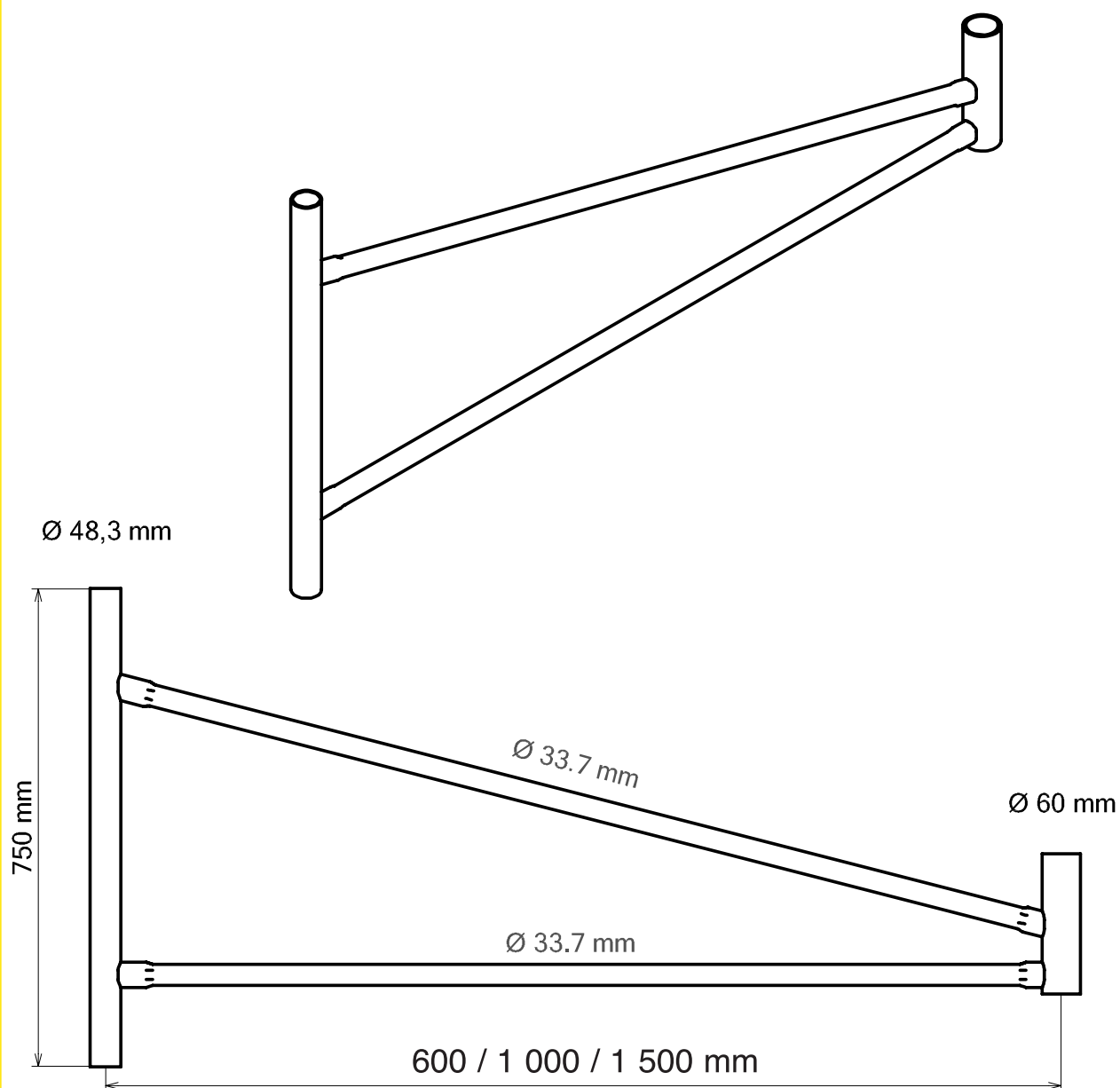
G28**CADRE 50** - FRAME 50**G28**

Ø 48,3 mm



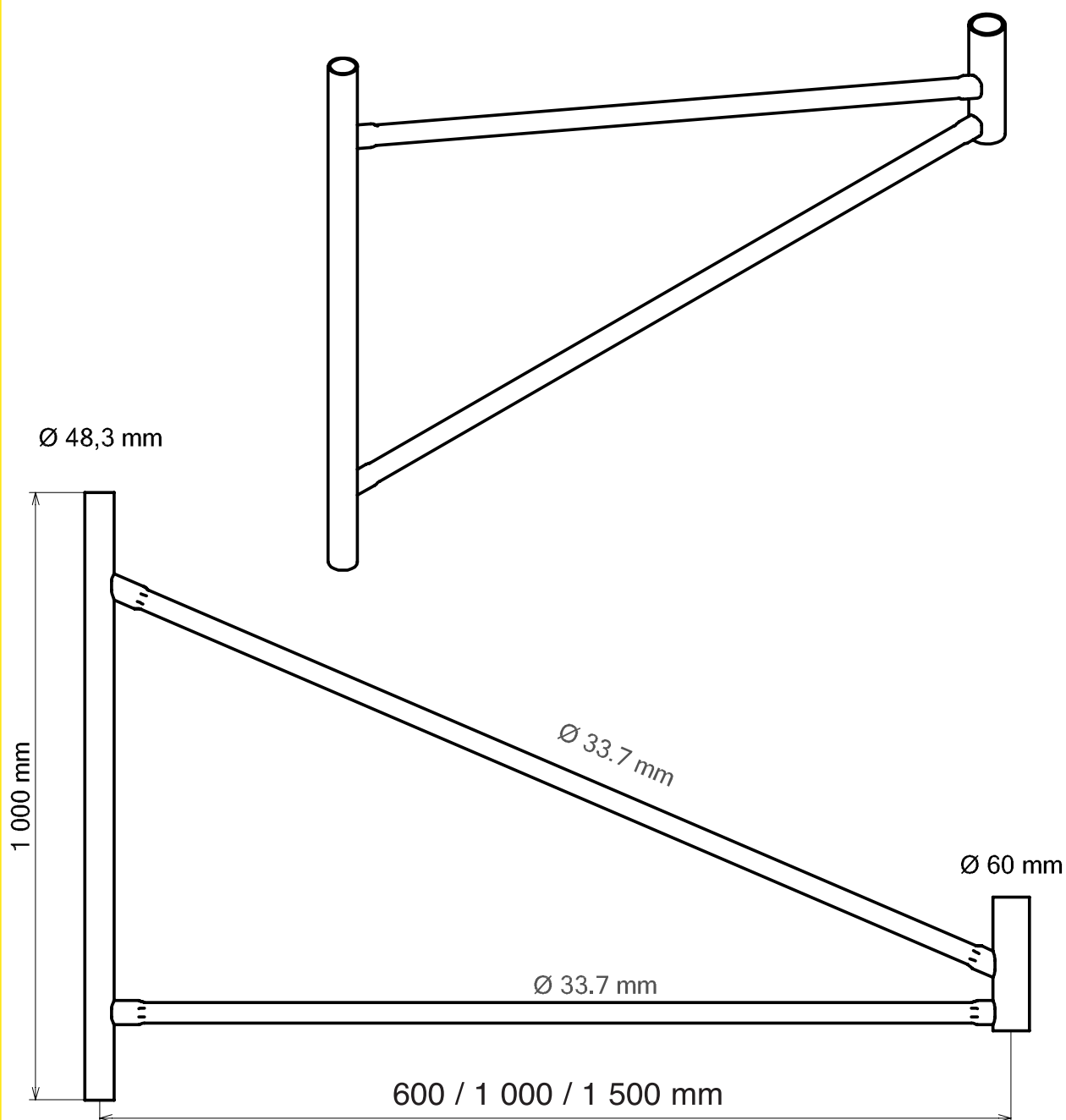
Désignation - Designation	Longueur x Hauteur Length x Height	Poids - Weight
CADRE 60 x 50 - FRAME 60 X 50	600 mm x 500 mm	5,65 Kg
CADRE 100 x 50 - FRAME 100 X 50	1 000 mm x 500 mm	7,10 Kg
CADRE 150 x 50 - FRAME 150 X 50	1 500 mm x 500 mm	9,40 Kg

Modèle représenté
Model Show

G28**CADRE 75** - FRAME 75**G28**

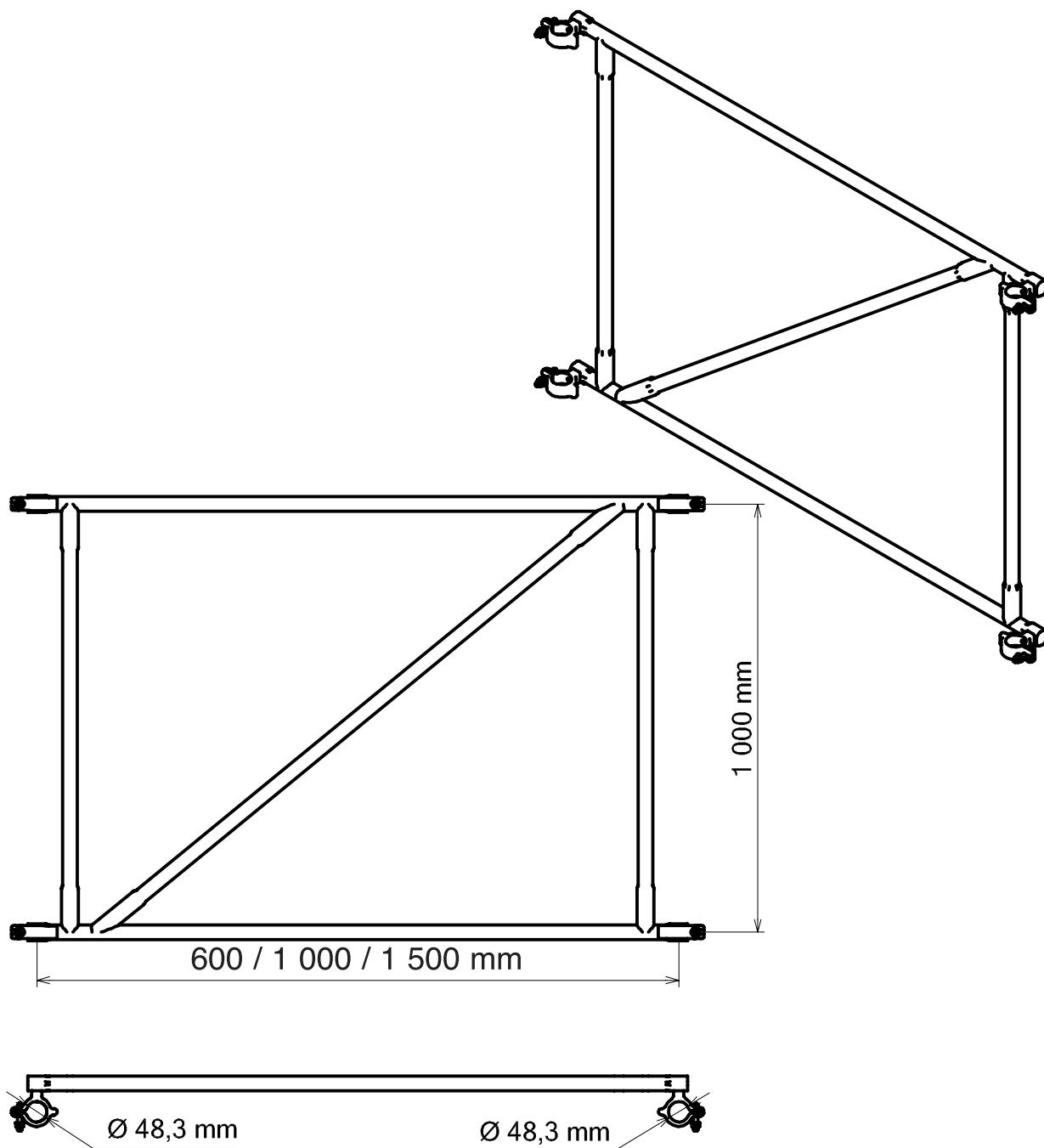
Désignation - Designation	Longueur x Hauteur Length x Height	Poids - Weight
CADRE 60 x 75 - FRAME 60 X 75	600 mm x 750 mm	7,10 Kg
CADRE 100 x 75 - FRAME 100 X 75	1 000 mm x 750 mm	8,50 Kg
CADRE 150 x 75 - FRAME 150 X 75	1 500 mm x 750 mm	10,20 Kg

Modèle représenté
Model Show

G28**CADRE 100** - FRAME 100**G28**

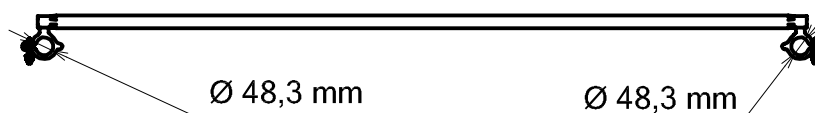
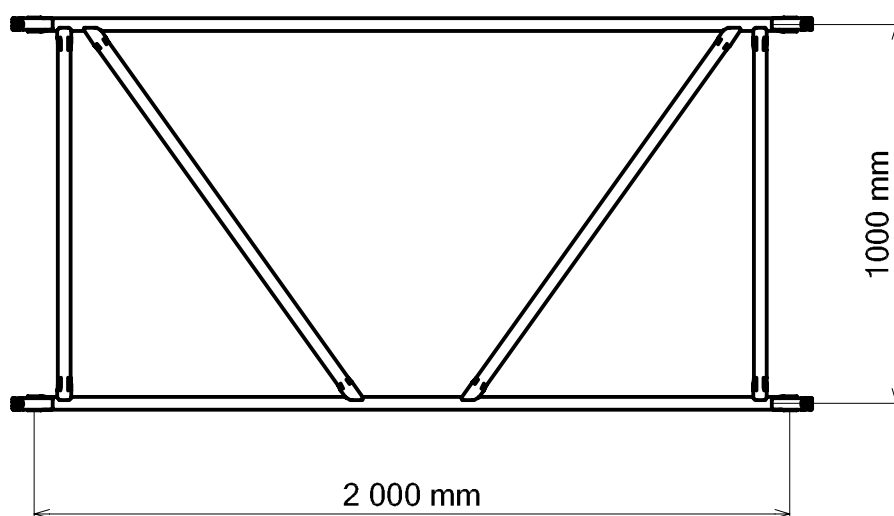
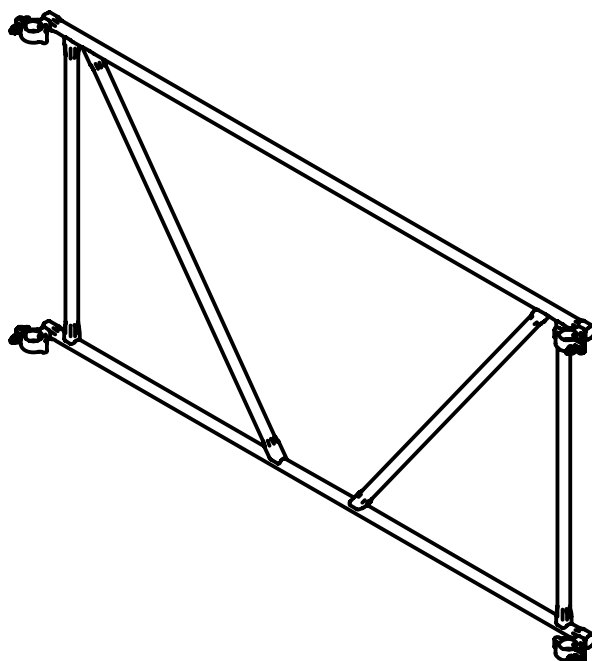
Désignation - Designation	Longueur x Hauteur Length x Height	Poids - Weight
CADRE 60 x 100 - FRAME 60 X 100	600 mm x 100 mm	8,55 Kg
CADRE 100 x 100 - FRAME 100 X 100	1 000 mm x 1 000 mm	9,85 Kg
CADRE 150 x 100 - FRAME 150 X 100	1 500 mm x 1 500 mm	11,90 Kg

Modèle représenté
Model Show

G28**CADRE DE LIAISON - TIE FRAME****G28**

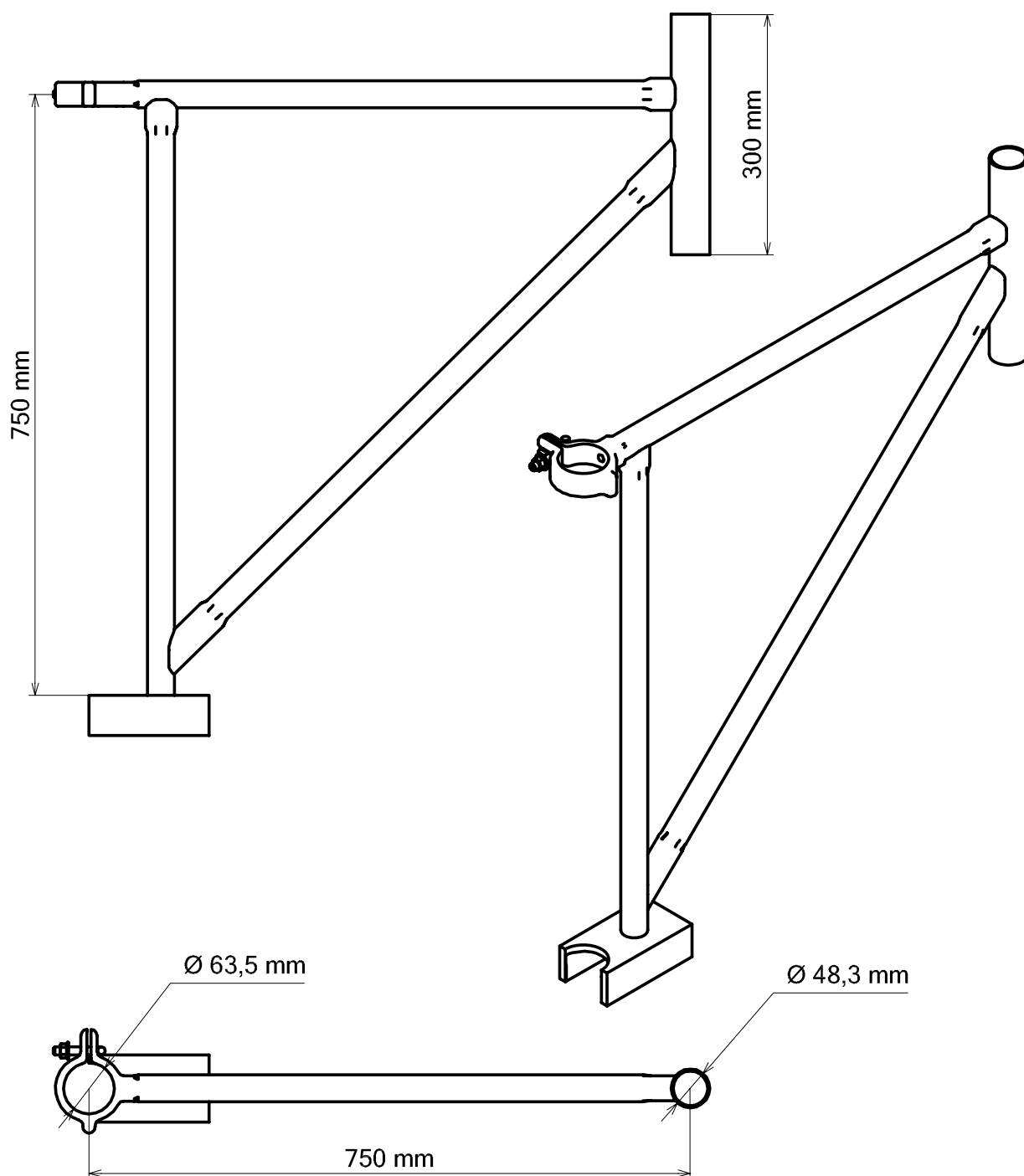
Désignation - Designation	Longueur - Length	Poids - Weight
CADRE DE LIAISON 60 - TIE FRAME 60	600 mm	11,80 Kg
CADRE DE LIAISON 100 - TIE FRAME 100	1 000 mm	13,40 Kg
CADRE DE LIAISON 150 - TIE FRAME 150	1 500 mm	15,70 Kg

Modèle représenté
Model Show

G28**CADRE DE LIAISON 200** - TIE FRAME 200**G28**

Désignation - Designation	Longueur - Length	Poids - Weight
CADRE DE LIAISON 200 - TIE FRAME 200	2 000 mm	19,70 Kg

Modèle représenté
Model Show

G28**CONSOLE - CANTILEVER****G28**

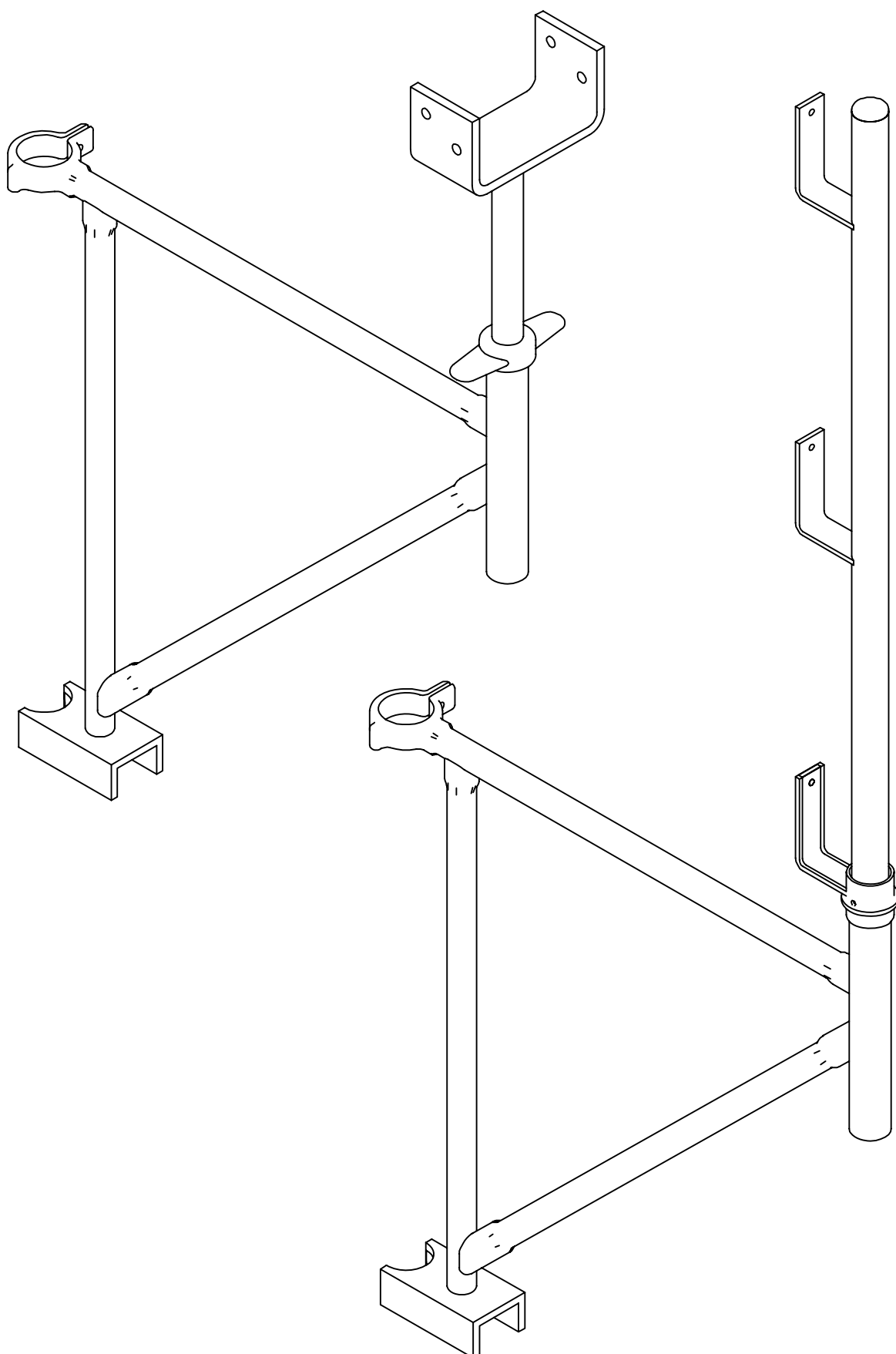
Désignation - Designation	Longueur - Length	Poids - Weight
CONSOLE 75 - CANTILEVER 75 - Ø 48,3 mm	750 mm	7,50 Kg
CONSOLE 75 - CANTILEVER 75 - Ø 63,5 mm	750 mm	7,70 Kg

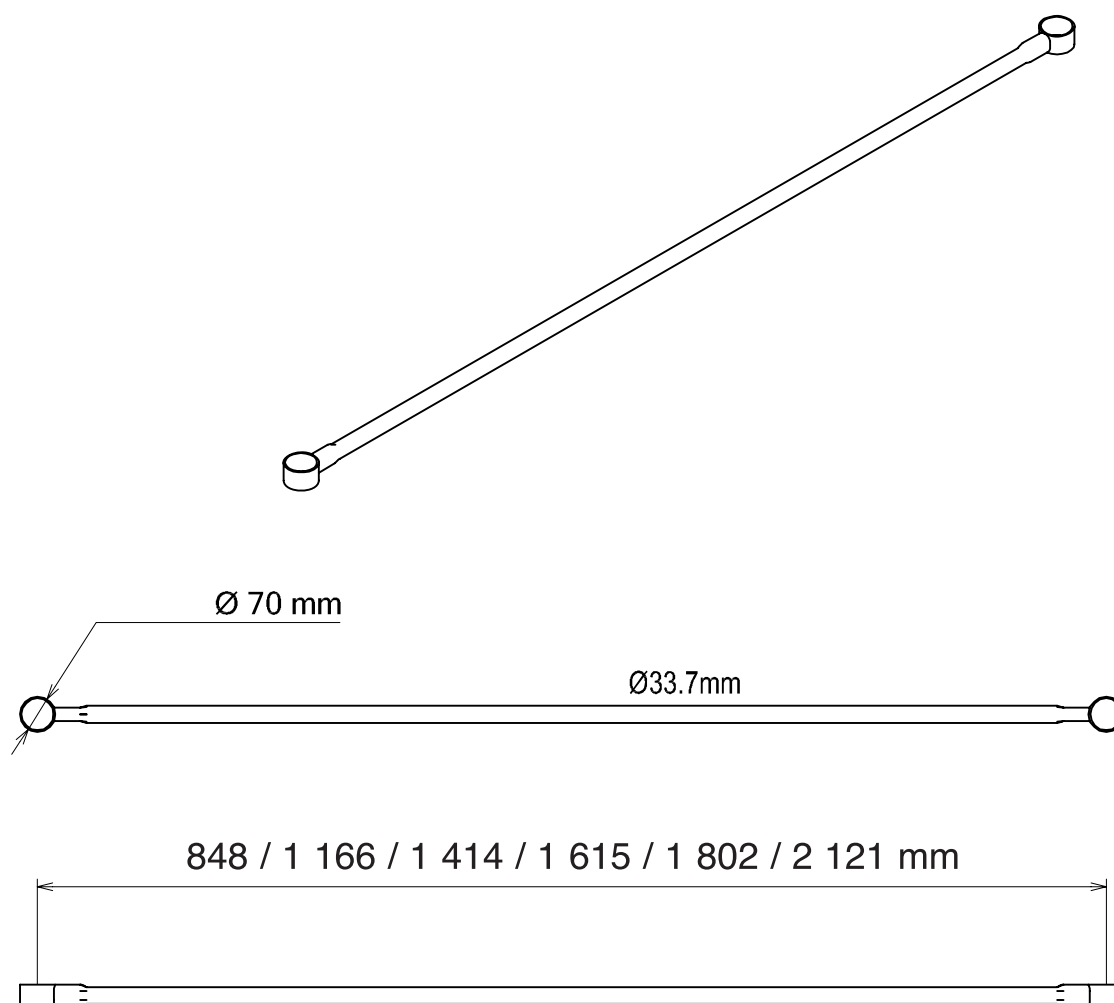
Modèle représenté
Model Show

G28

CONSOLE APPLICATIF - CANTILEVER USE

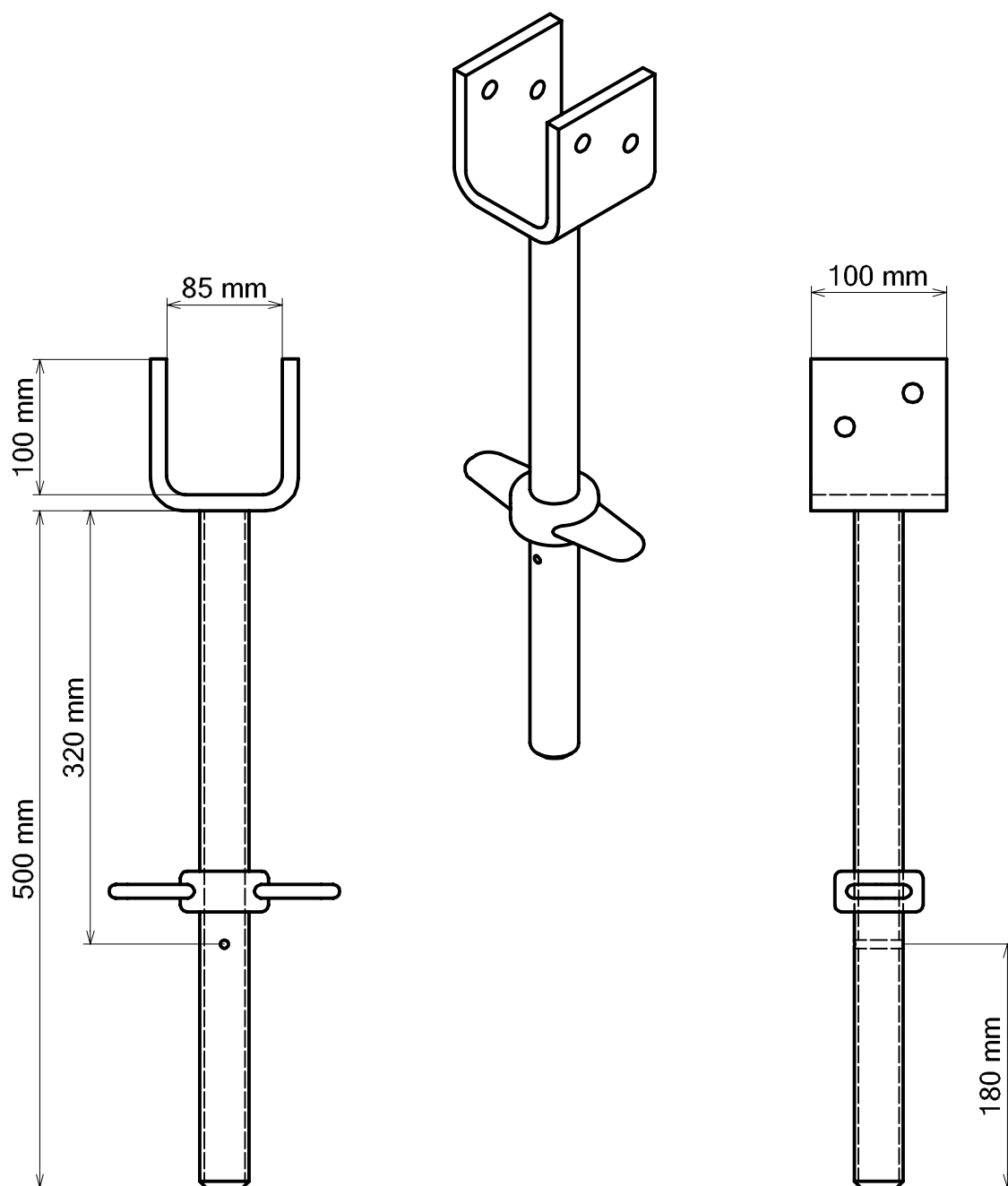
G28



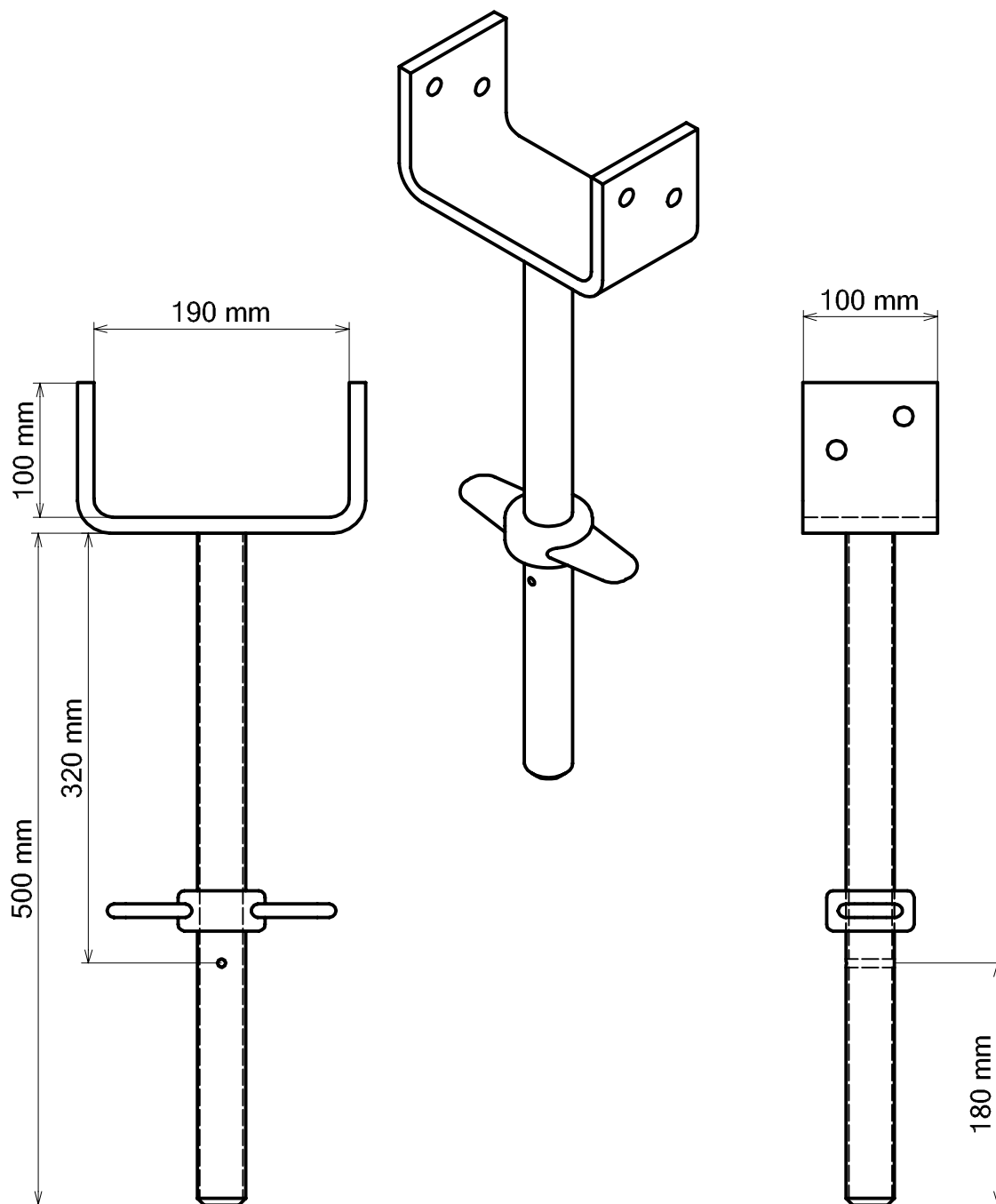
G28**DIAGONALE HORIZONTALE** - *DIAGONAL BRACE***G28**

Désignation - Designation	Longueur - Length	Poids - Weight
DIAGONALE HORIZONTALE 60 x 60 <i>DIAGONAL BRACE 60 x 60</i>	848 mm	2,25 Kg
DIAGONALE HORIZONTALE 60 x 100 <i>DIAGONAL BRACE 60 x 100</i>	1 166 mm	2,85 Kg
DIAGONALE HORIZONTALE 60 x 150 <i>DIAGONAL BRACE 60 x 150</i>	1 615 mm	3,95 Kg
DIAGONALE HORIZONTALE 100 x 100 <i>DIAGONAL BRACE 100 x 100</i>	1 414 mm	3,50 Kg
DIAGONALE HORIZONTALE 100 x 150 <i>DIAGONAL BRACE 100 x 150</i>	1 802 mm	4,05 Kg
DIAGONALE HORIZONTALE 150 x 150 <i>DIAGONAL BRACE 150 x 150</i>	2 121 mm	4,65 Kg

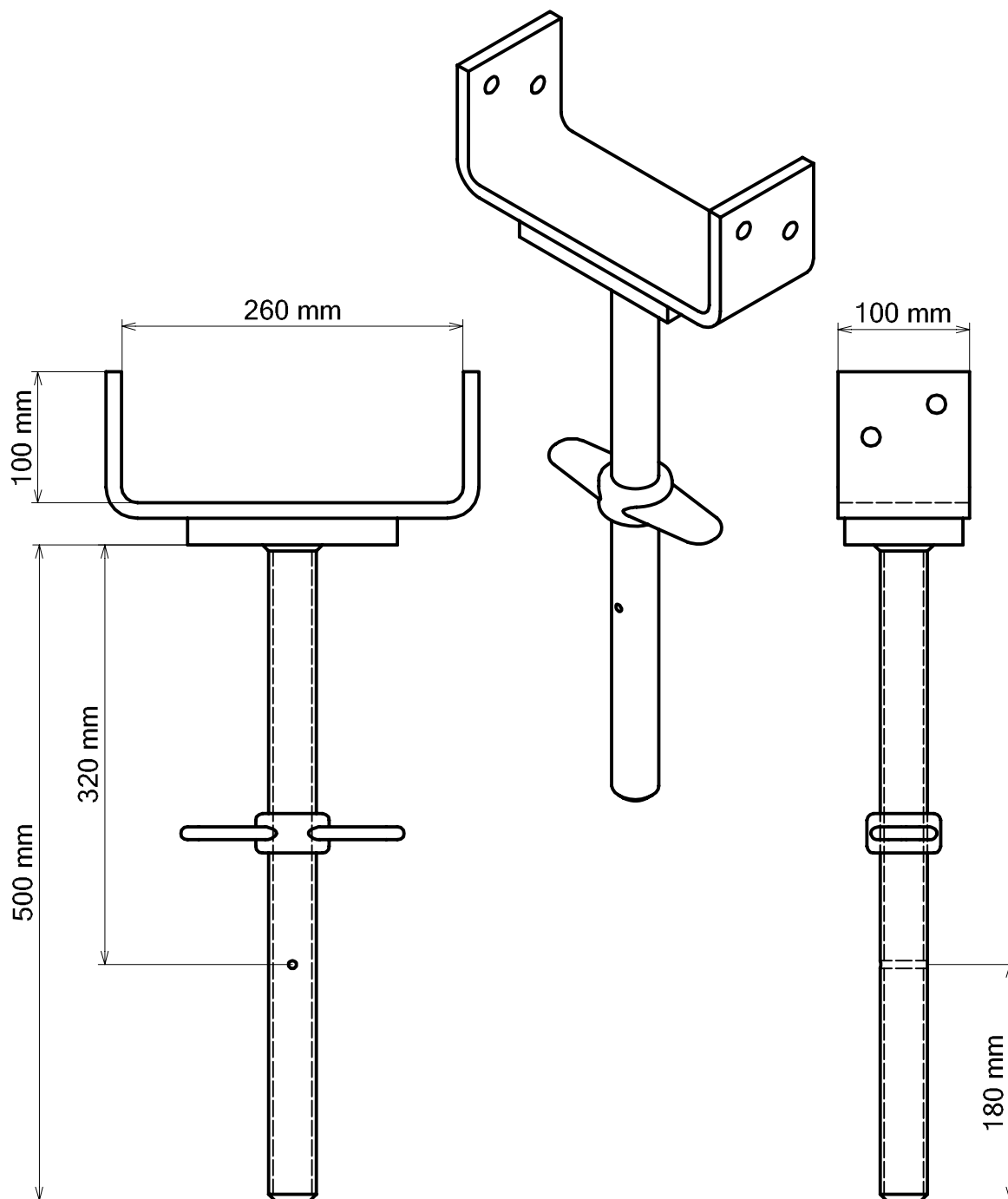
Modèle représenté
Model Show

G28**FOURCHE REGLABLE 1M** - ADJUSTABLE U-HEAD 1M**G28**

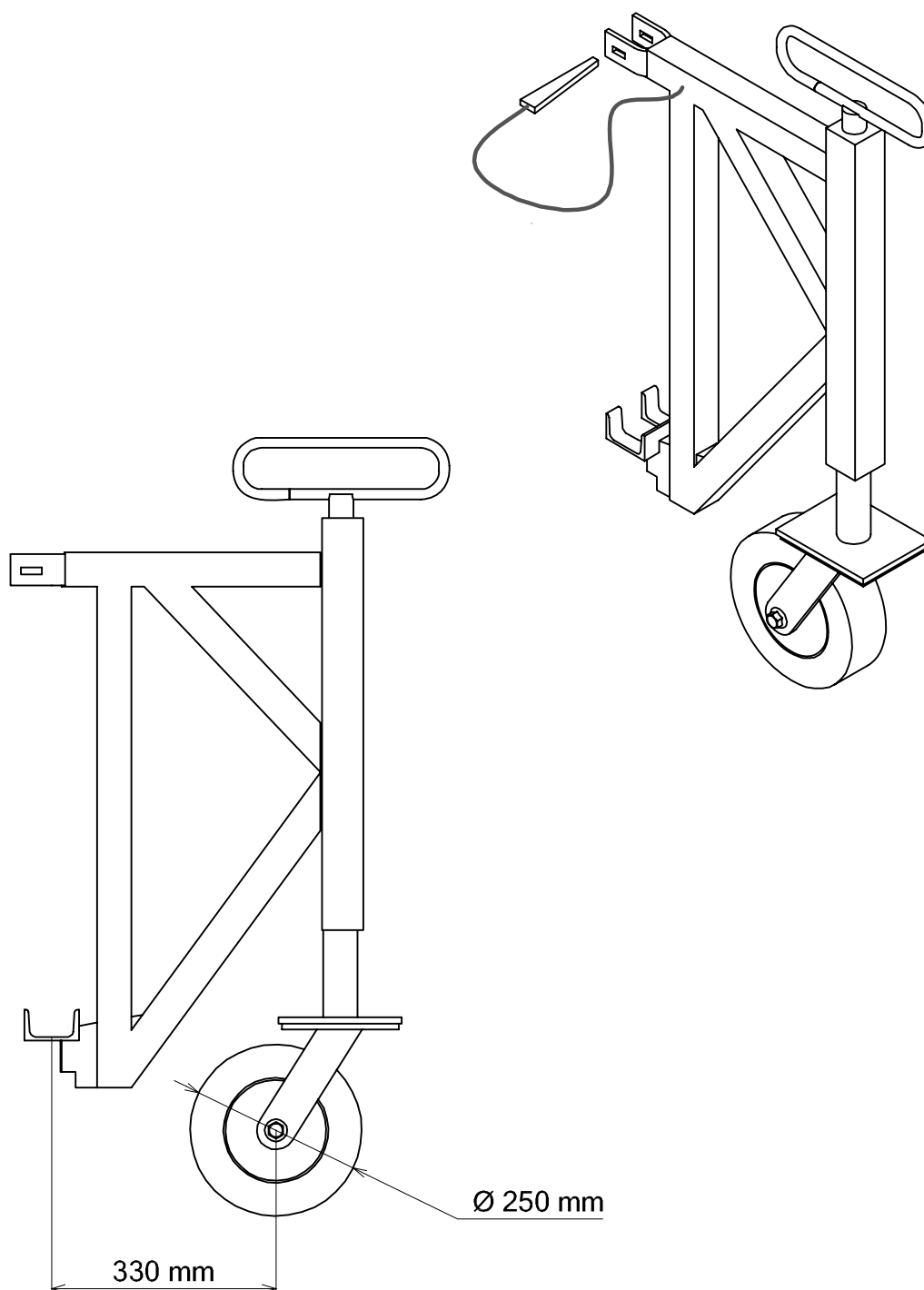
Désignation - Designation	Diamètre - Diameter	Poids - Weight
FOURCHE REGLABLE 1M - ADJUSTABLE U-HEAD 1M	36 mm	7,40 Kg

G28**FOURCHE REGLABLE 2M** - ADJUSTABLE U-HEAD 2M**G28**

Désignation - Designation	Diamètre - Diameter	Poids - Weight
FOURCHE REGLABLE 2M - ADJUSTABLE U-HEAD 2M	36 mm	8,60 Kg

G28**FOURCHE REGLABLE 3M** - ADJUSTABLE U-HEAD 3M**G28**

Désignation - Designation	Diamètre - Diameter	Poids - Weight
FOURCHE REGLABLE 3M - ADJUSTABLE U-HEAD 3M	36 mm	10,50 Kg

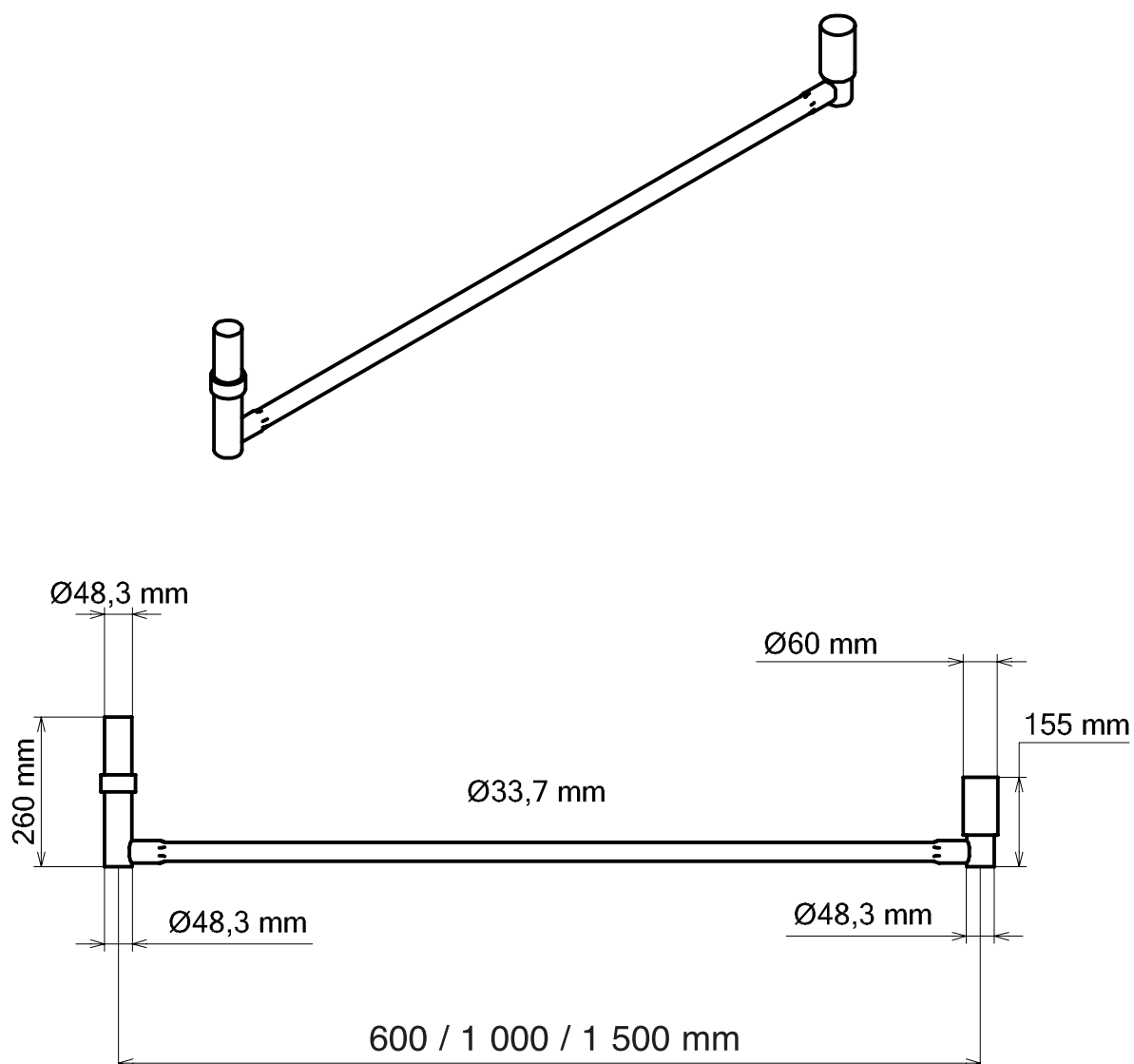
G28**GALET DE RIPAGE - SHIFTING WHEEL****G28**

Désignation - Designation	Diamètre - Diameter	Poids - Weight
GALET DE RIPAGE - SHIFTING WHEEL	250 mm	33,00 Kg

G28

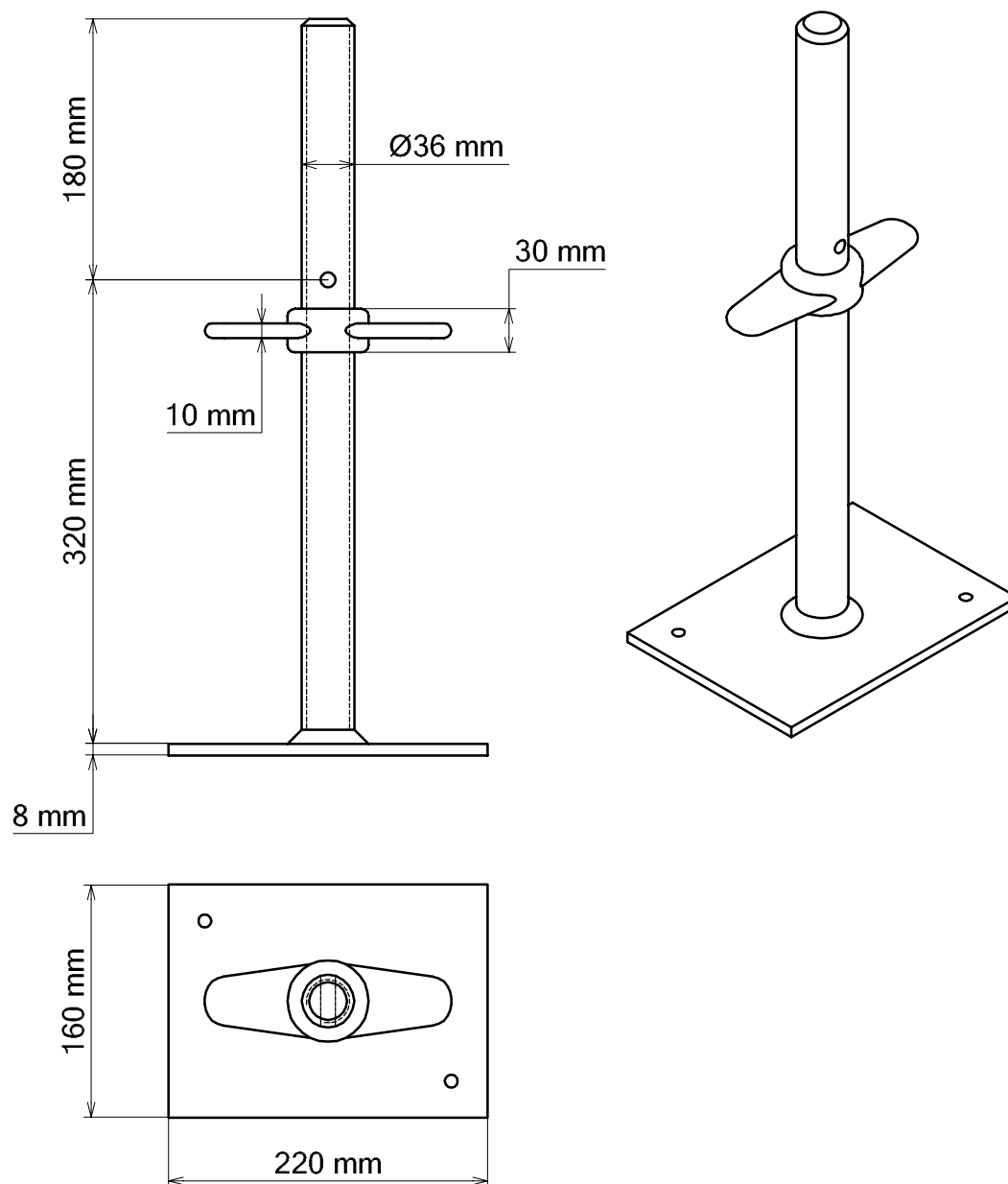
RACCORD DE LIAISON - EXTREMITY CONNECTION

G28

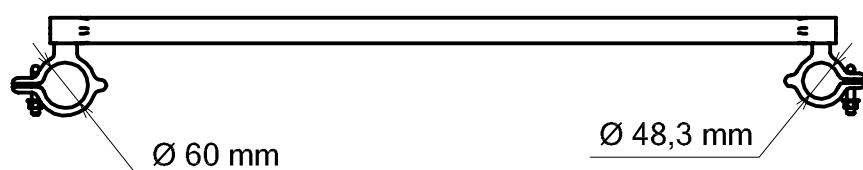
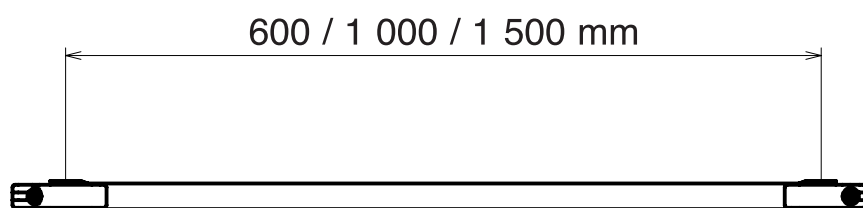
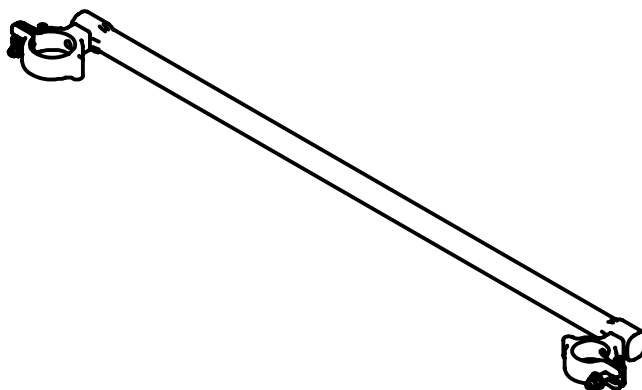


Désignation - <i>Designation</i>	Longueur - <i>Length</i>	Poids - <i>Weight</i>
RACCORD DE LIAISON 60 - EXTRIMITY CONNECTION 60	600 mm	3,35 Kg
RACCORD DE LIAISON 100 - EXTRIMITY CONNECTION 100	1 000 mm	4,10 Kg
RACCORD DE LIAISON 150 - EXTRIMITY CONNECTION 150	1 500 mm	5,00 Kg

Modèle représenté
Model Show

G28**SOCLE REGLABLE - BASE JACK****G28**

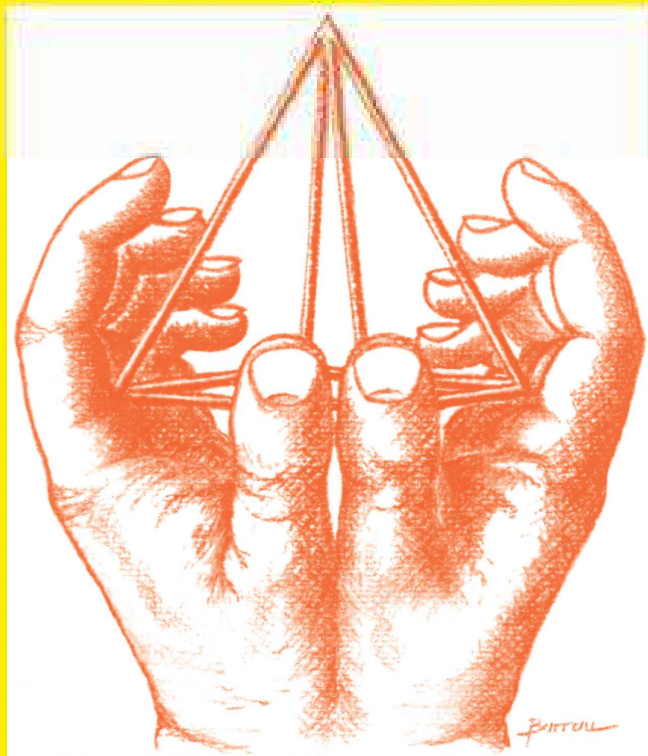
Désignation - Designation	Diamètre - Diameter	Poids - Weight
SOCLE REGLABLE - BASE JACK	36 mm	6,30 Kg

G28**TRAVERSE DE LIAISON - TIE BAR****G28**

Désignation - Designation	Longueur - Length	Poids - Weight
TRAVERSE DE LIAISON 60 - TIE BAR 60	600 mm	3,00 Kg
TRAVERSE DE LIAISON 100 - TIE BAR 100	1 000 mm	3,70 Kg
TRAVERSE DE LIAISON 150 - TIE BAR 150	1 500 mm	4,70 Kg

Modèle représenté
Model Show

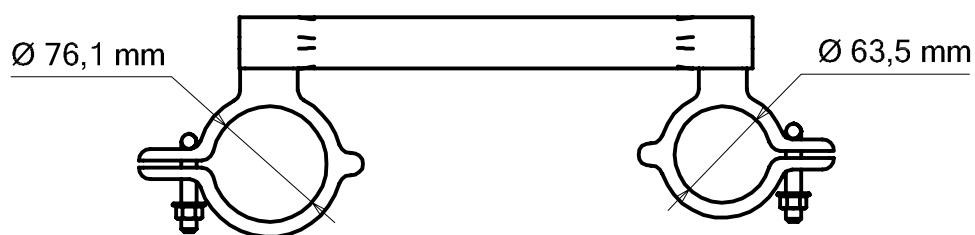
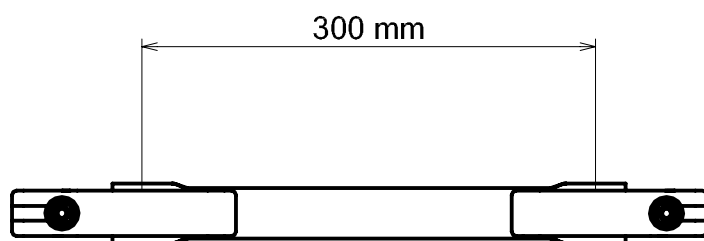
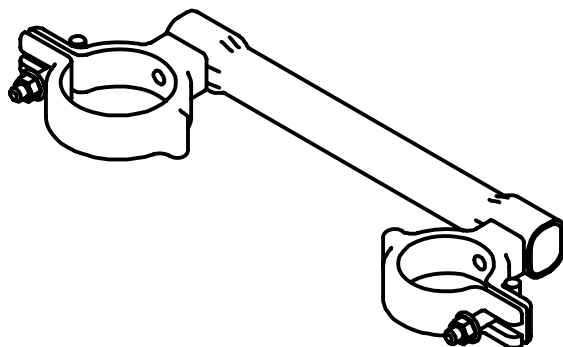
G 40



Soutenez Vos Projets

Support your projects

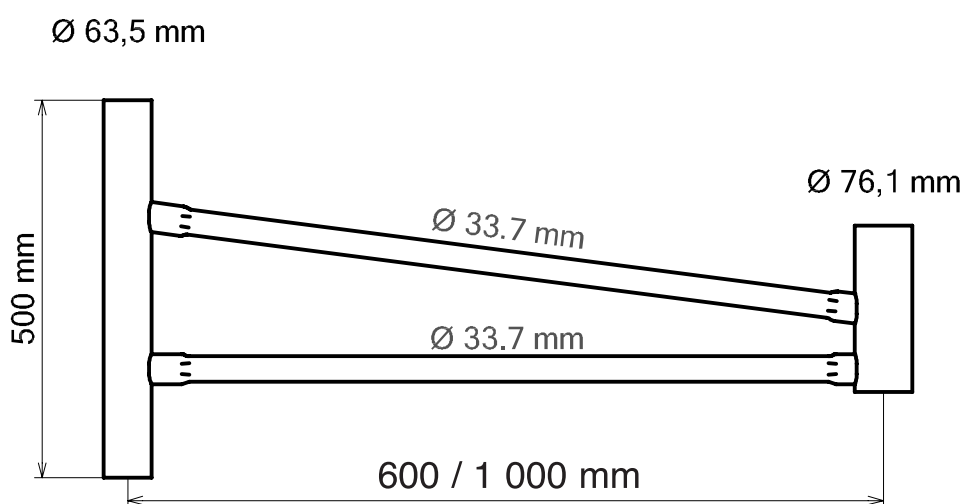
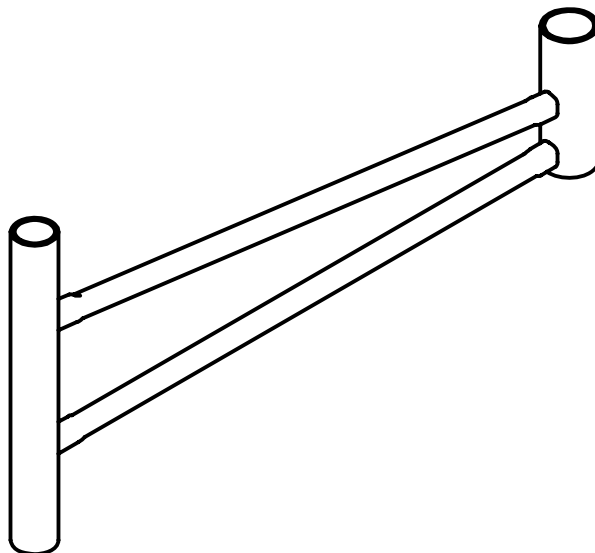
Godon
ETAIEMENT

G40**BRIDE 300** - CONNECTION BRACE 300

Désignation - Designation	Longueur - Length	Poids - Weight
BRIDE 300 - CONNECTION BRACE 300	300 mm	2,90 Kg

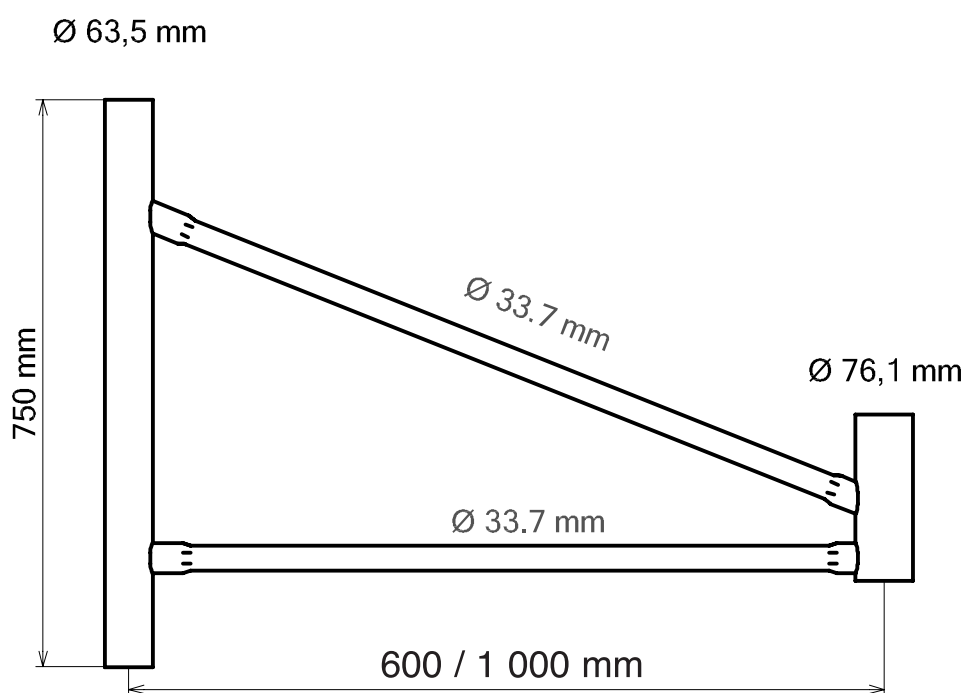
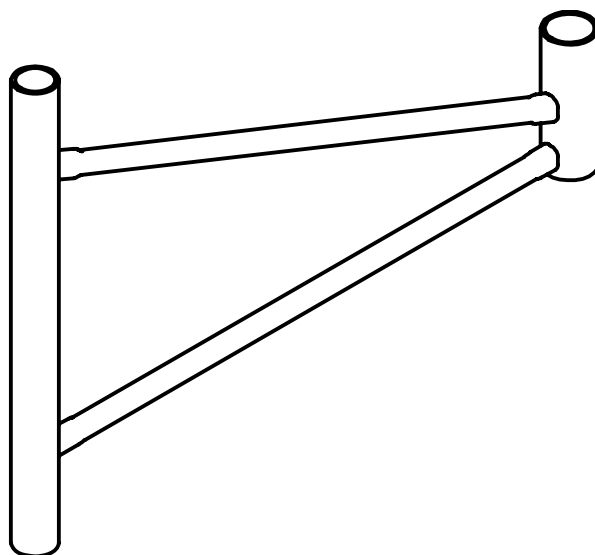
Modèle représenté
Model Show

G40

G40**CADRE 50** - FRAME 50

Désignation - Designation	Longueur x Hauteur Length x Height	Poids - Weight
CADRE 60 x 50 - FRAME 60 X 50	600 mm x 500 mm	7,55 Kg
CADRE 100 x 50 - FRAME 100 X 50	1 000 mm x 500 mm	9,10 Kg

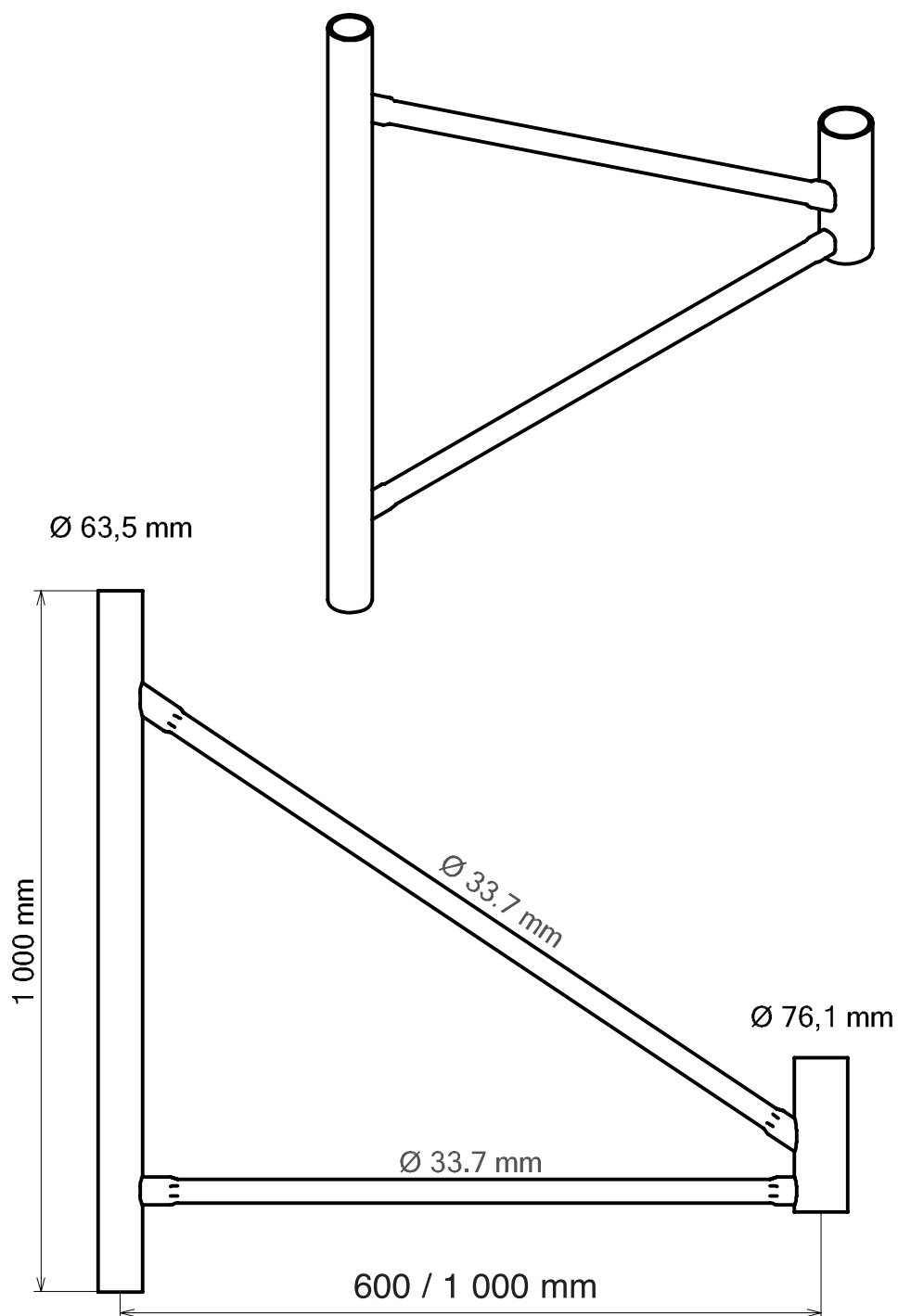
Modèle représenté
Model Show**G40**

G40**CADRE 75** - FRAME 75

Désignation - Designation	Longueur x Hauteur Length x Height	Poids - Weight
CADRE 60 x 75 - FRAME 60 X 75	600 mm x 750 mm	9,55 Kg
CADRE 100 x 75 - FRAME 100 X 75	1 000 mm x 750 mm	11,30 Kg

Modèle représenté
Model Show

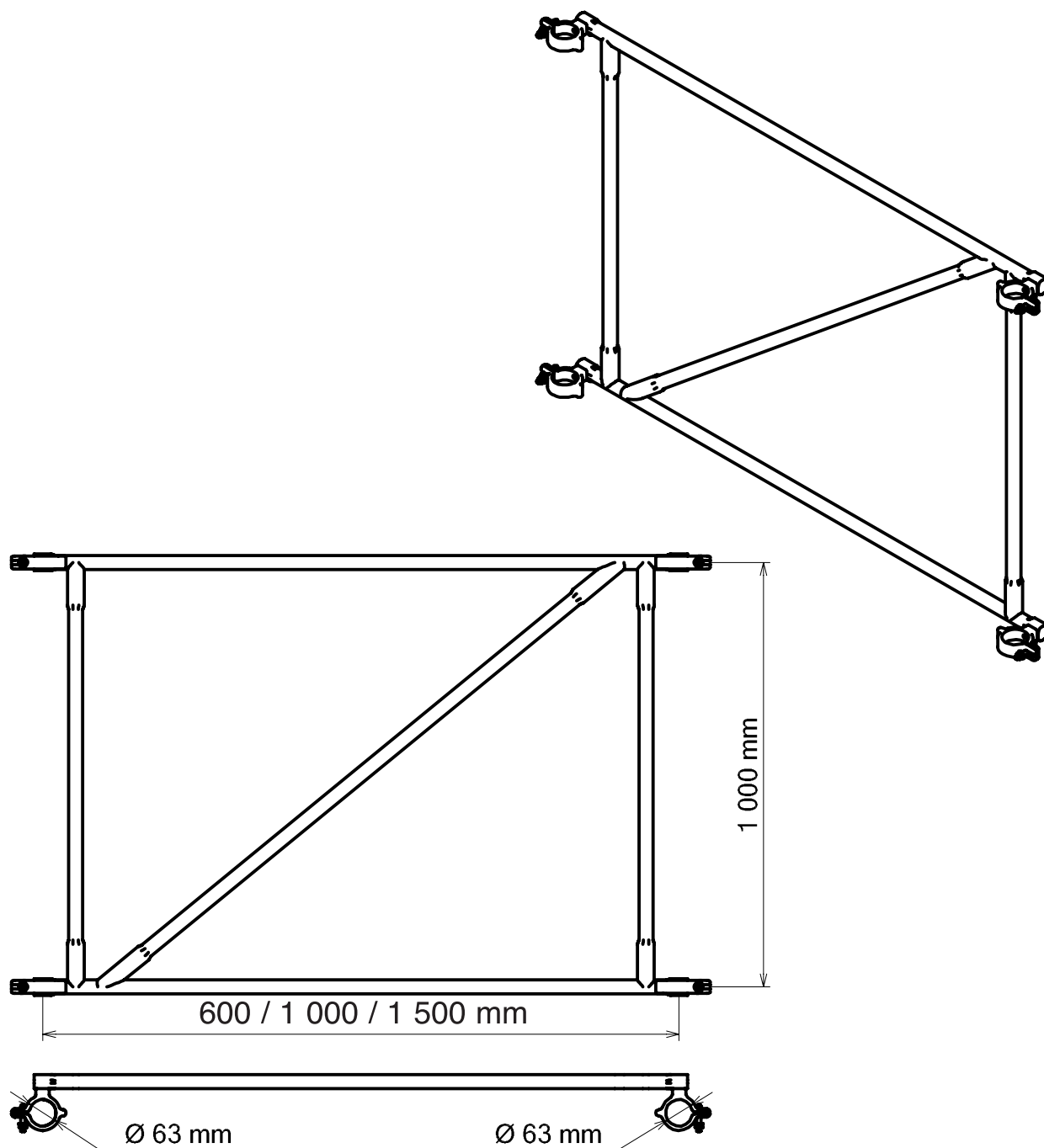
G40

G40**CADRE 100** - FRAME 100

Désignation - Designation	Longueur x Hauteur Length x Height	Poids - Weight
CADRE 60 x 100 - FRAME 60 X 100	600 mm x 1 000 mm	11,75 Kg
CADRE 100 x 100 - FRAME 100 X 100	1 000 mm x 1 000 mm	13,50 Kg

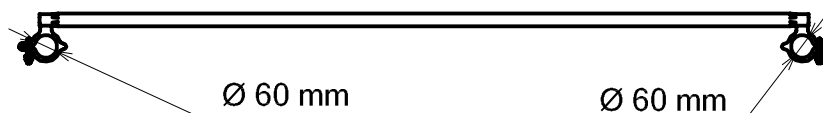
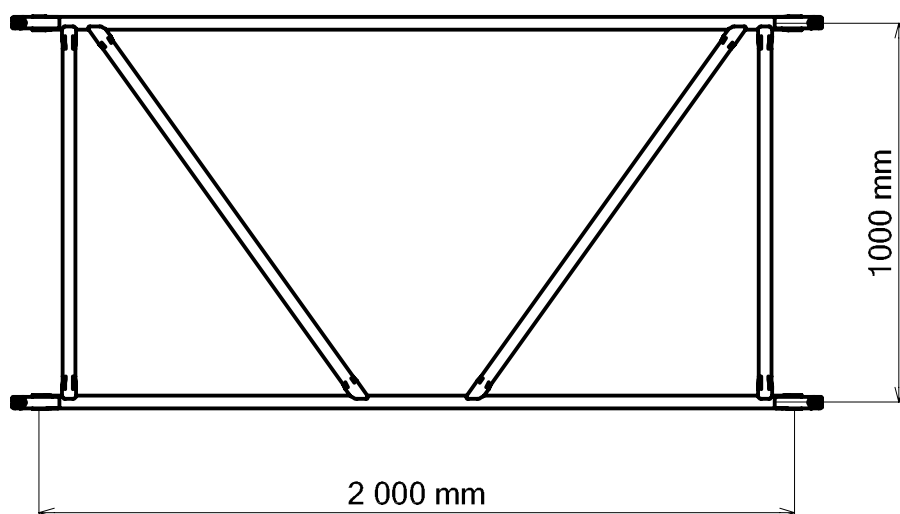
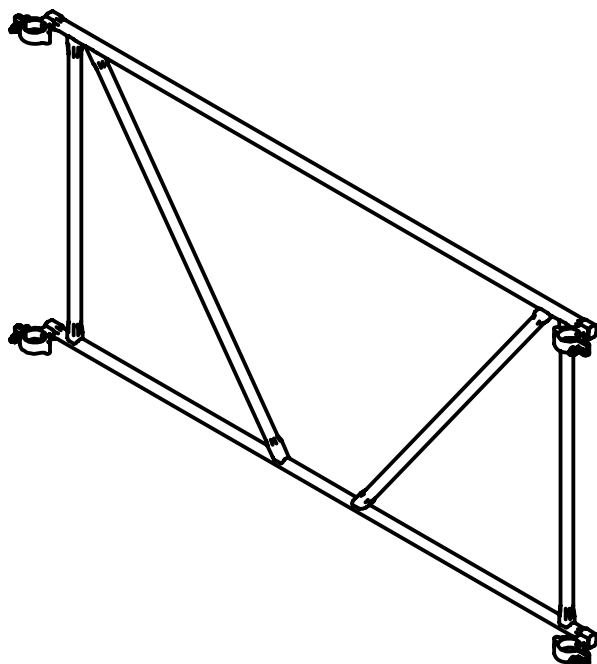
Modèle représenté
Model Show

G40

G40**CADRE DE LIAISON** - TIE FRAME**G40**

Désignation - Designation	Longueur - Length	Poids - Weight
CADRE DE LIAISON 60 - TIE FRAME 60	600 mm	12,80 Kg
CADRE DE LIAISON 100 - TIE FRAME 100	1 000 mm	14,20 Kg
CADRE DE LIAISON 150 - TIE FRAME 150	1 500 mm	16,50 Kg

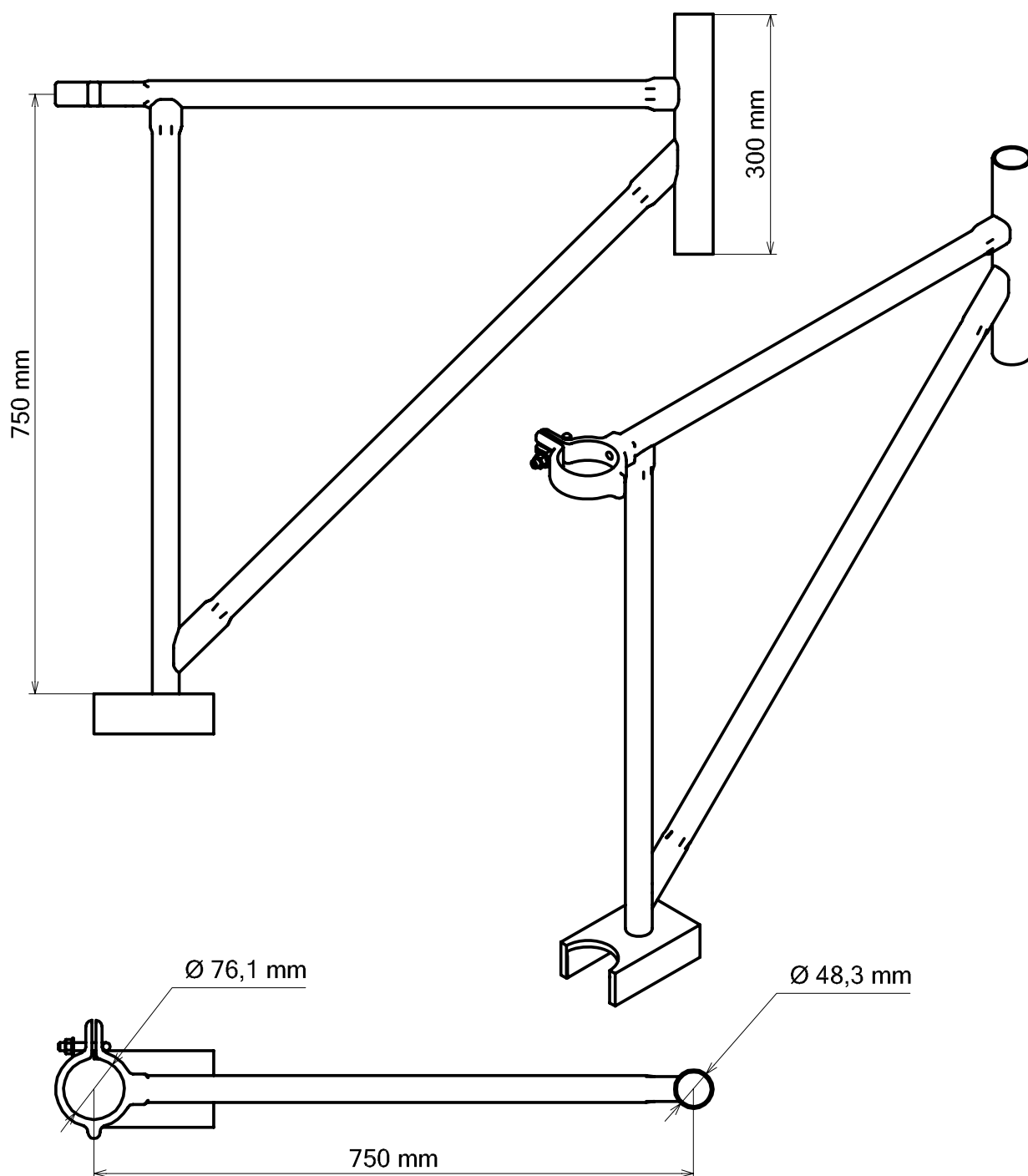
Modèle représenté
Model Show

G40**CADRE DE LIAISON 200** - TIE FRAME 200

Désignation - Designation	Longueur - Length	Poids - Weight
CADRE DE LIAISON 200 - TIE FRAME 200	2 000 mm	20,50 Kg

Modèle représenté
Model Show

G40

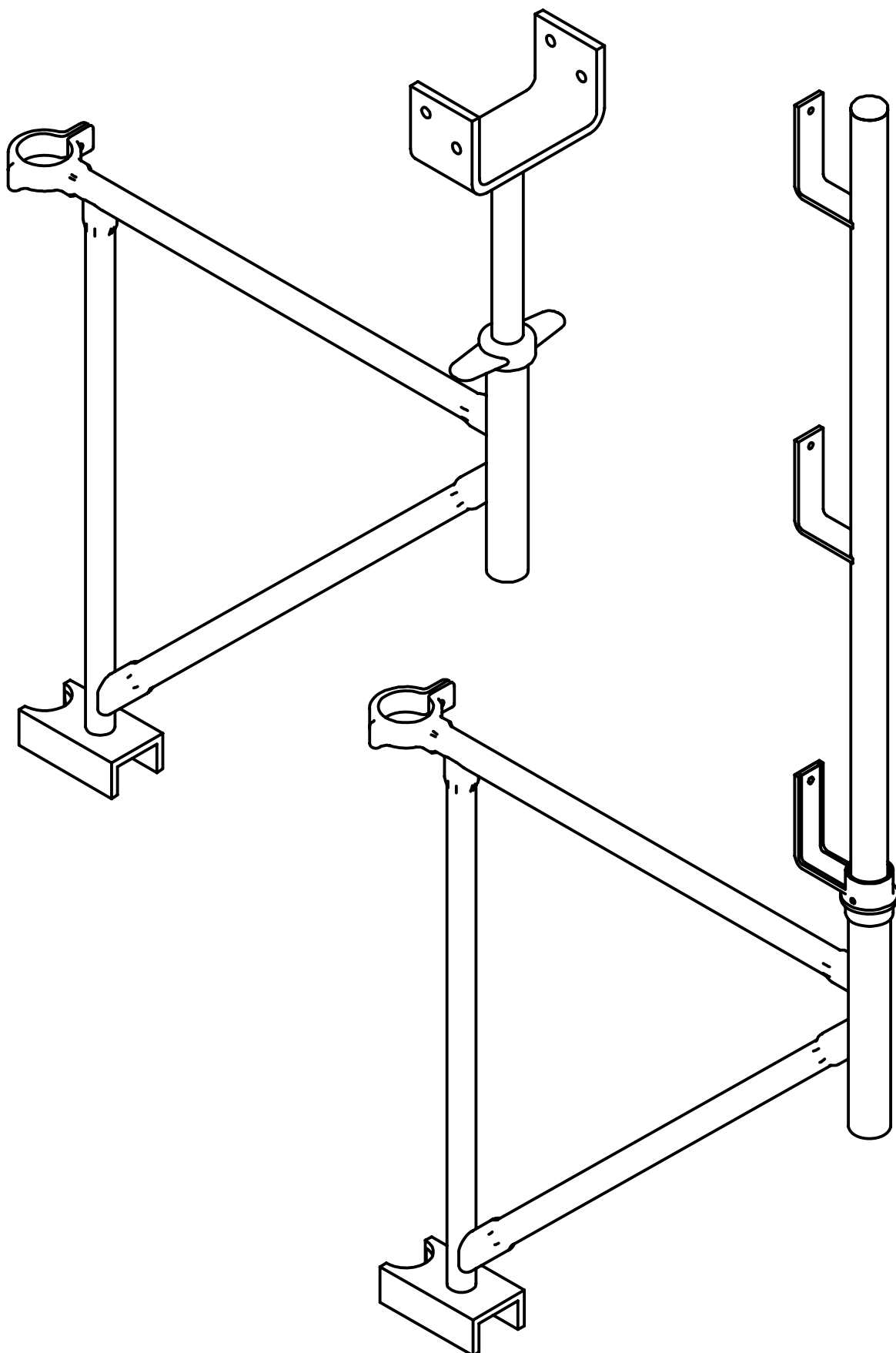
G40**CONSOLE - CANTILEVER****G40**

Désignation - Designation	Longueur - Length	Poids - Weight
CONSOLE 75 - CANTILEVER 75 - Ø 63,5 mm	750 mm	7,70 Kg
CONSOLE 75 - CANTILEVER 75 - Ø 76,1 mm	750 mm	8,10 Kg

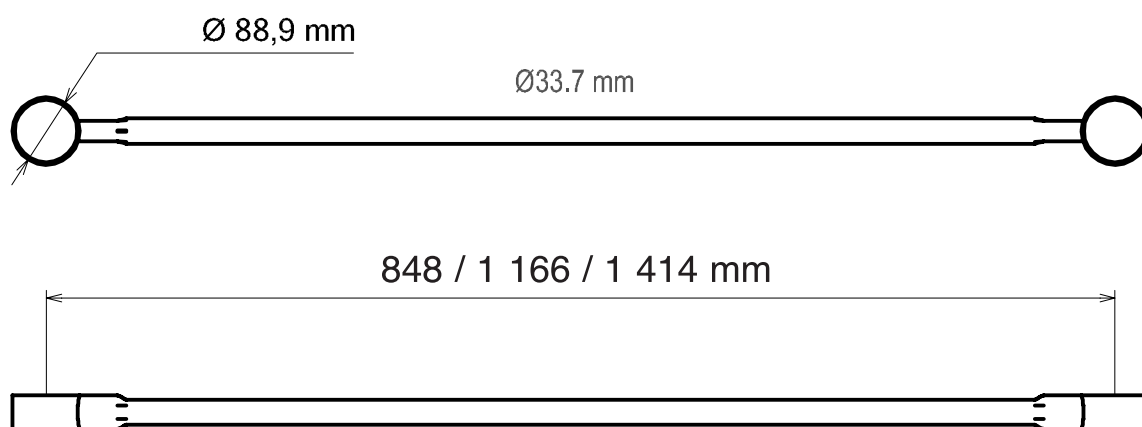
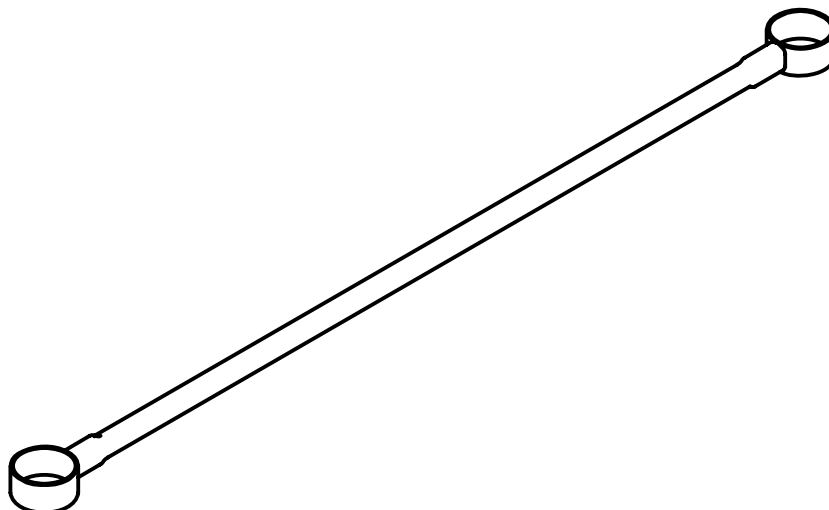
Modèle représenté
Model Show

G40

CONSOLE APPLICATIF - CANTILEVER USE

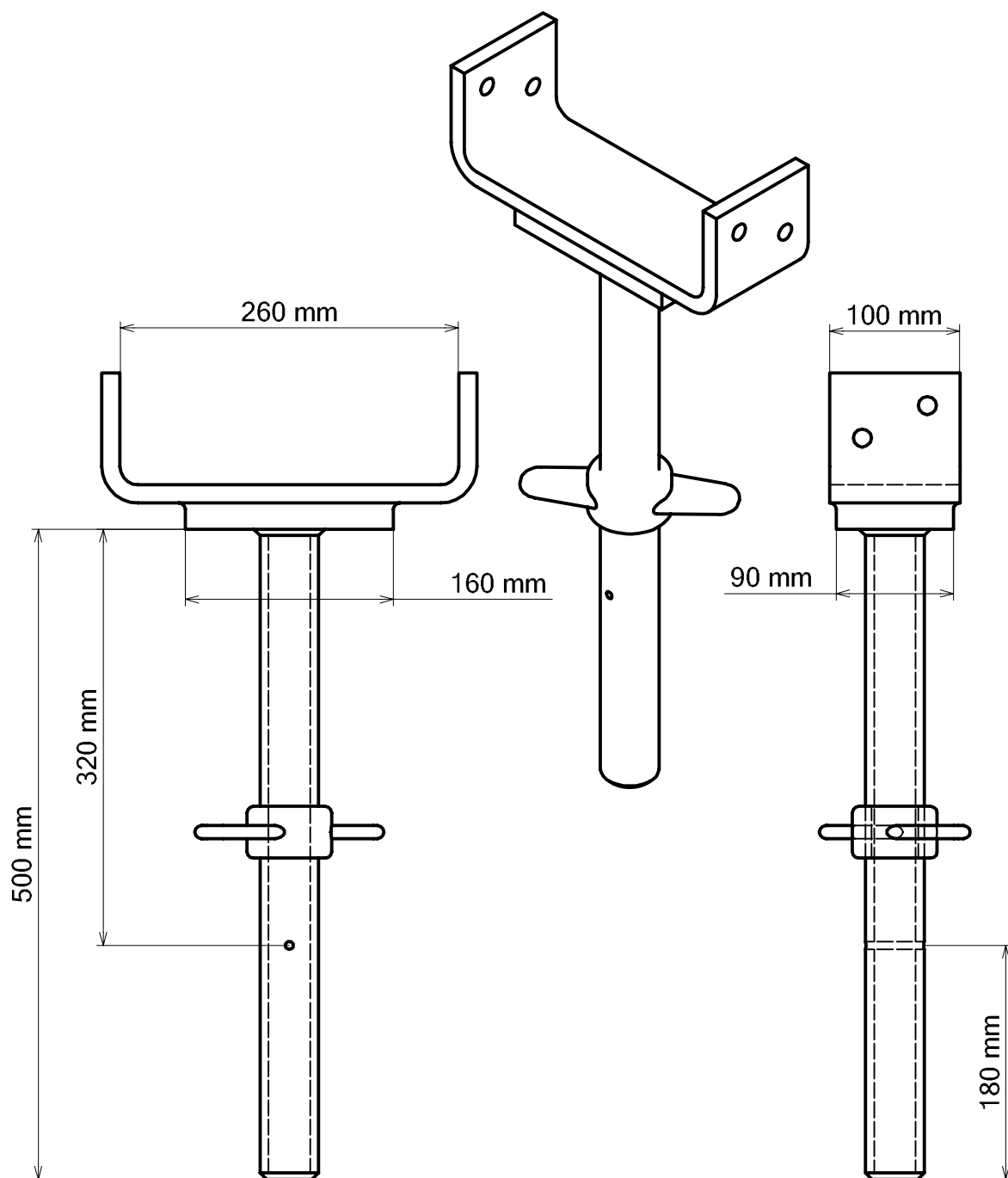


G40

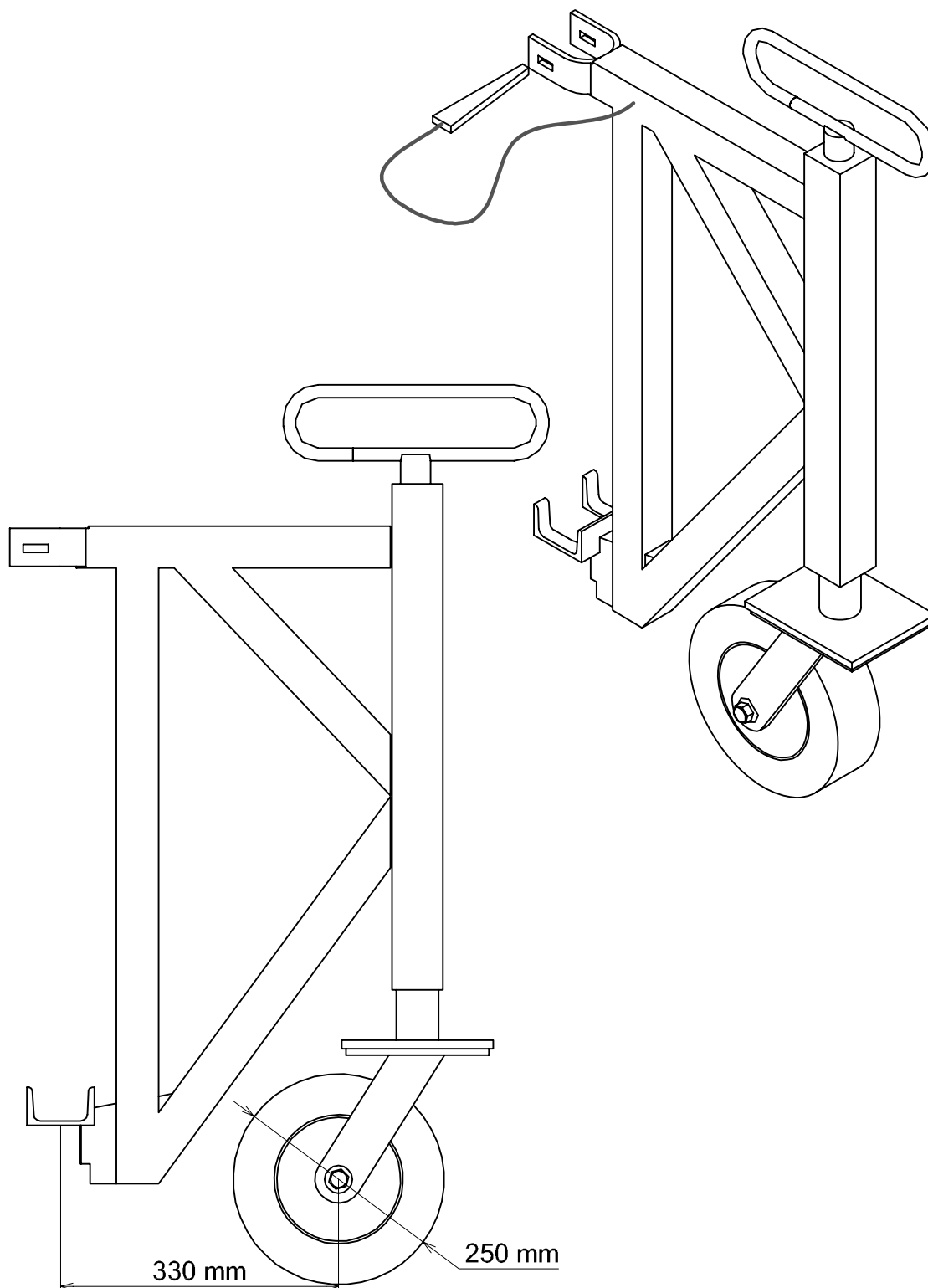
G40**DIAGONALE HORIZONTALE** - *DIAGONAL BRACE*

Désignation - Designation	Longueur - Length	Poids - Weight
DIAGONALE HORIZONTALE 60 x 60 <i>DIAGONAL BRACE 60 x 60</i>	848 mm	2,15 Kg
DIAGONALE HORIZONTALE 60 x 100 <i>DIAGONAL BRACE 60 x 100</i>	1 166 mm	2,90 Kg
DIAGONALE HORIZONTALE 100 x 100 <i>DIAGONAL BRACE 100 x 100</i>	1 414 mm	3,30 Kg

Modèle représenté
Model Show**G40**

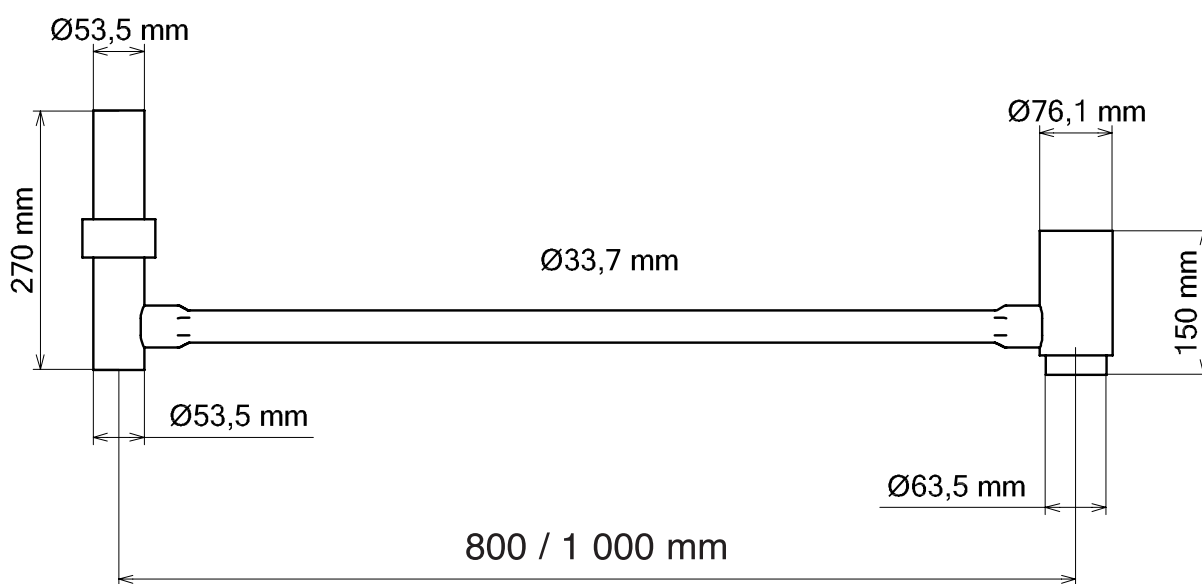
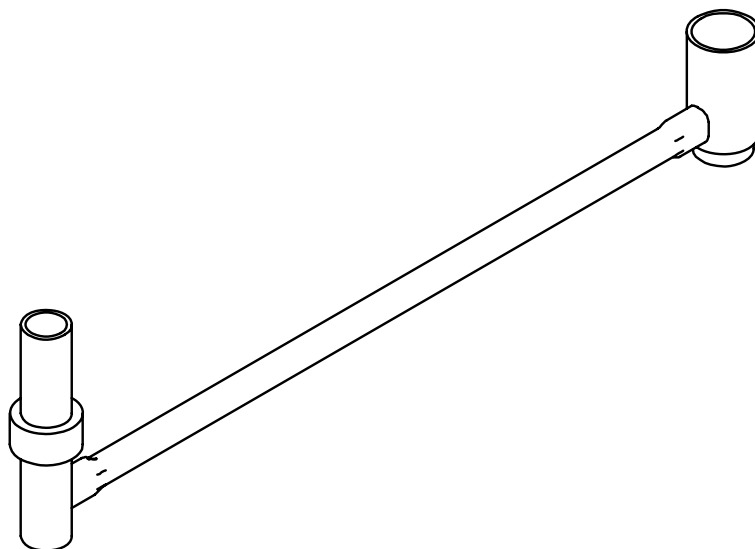
G40**FOURCHE REGLABLE** - ADJUSTABLE U-HEAD**G40**

Désignation - Designation	Diamètre - Diameter	Poids - Weight
FOURCHE REGLABLE - ADJUSTABLE U-HEAD	45 mm	14,30 Kg

G40**GALET DE RIPAGE - SHIFTING WHEEL**

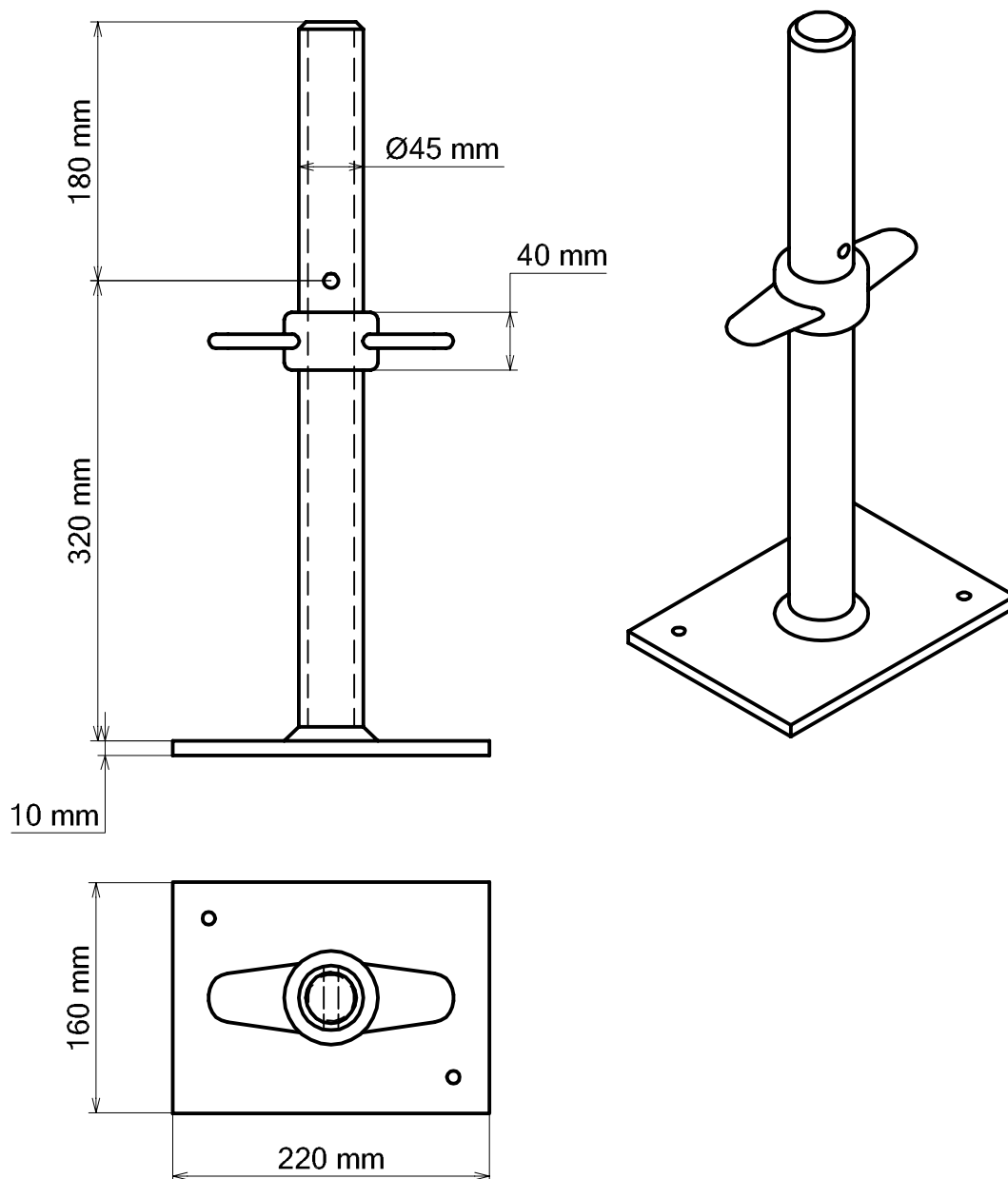
Désignation - Designation	Diamètre - Diameter	Poids - Weight
GALET DE RIPAGE - SHIFTING WHEEL	250 mm	33,00 Kg

G40

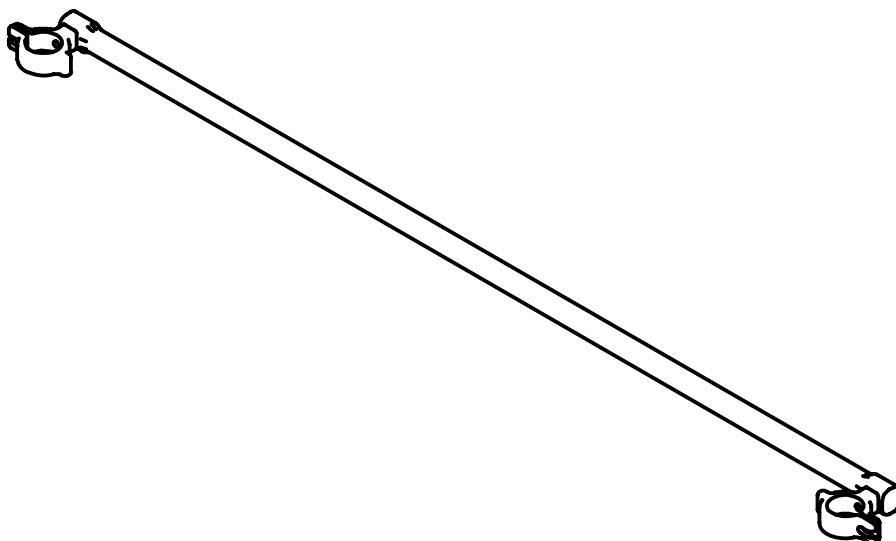
G40**RACCORD DE LIAISON** - EXTREMITY CONNECTION

Désignation - Designation	Longueur - Length	Poids - Weight
RACCORD DE LIAISON 60 - EXTREMITY CONNECTION 60	600 mm	4,80 Kg
RACCORD DE LIAISON 100 - EXTREMITY CONNECTION 100	1 000 mm	5,50 Kg

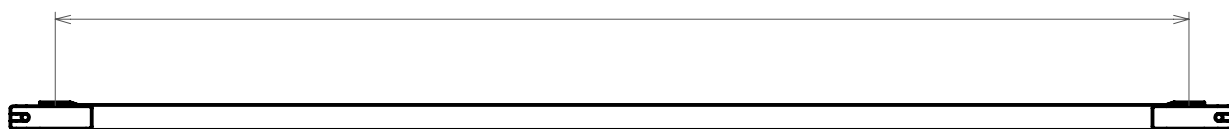
Modèle représenté
Model Show**G40**

G40**SOCLE REGLABLE - BASE JACK****G40**

Désignation - Designation	Diamètre - Diameter	Poids - Weight
SOCLE REGLABLE - BASE JACK	45 mm	9,50 Kg

G40**TRAVERSE DE LIAISON** - TIE BAR**G40**

600 / 1 000 mm



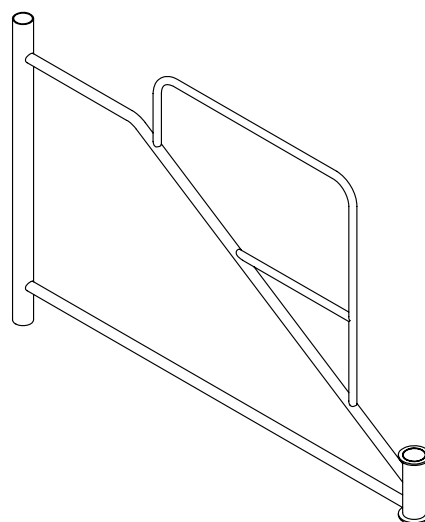
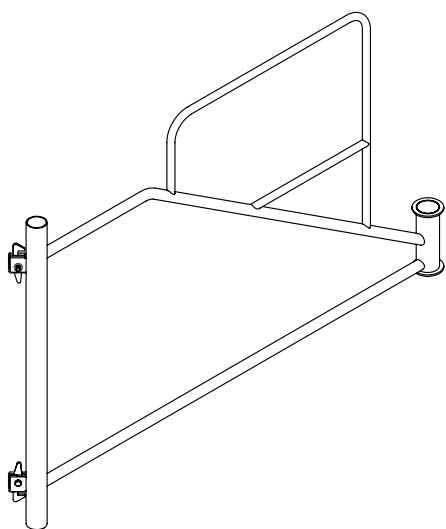
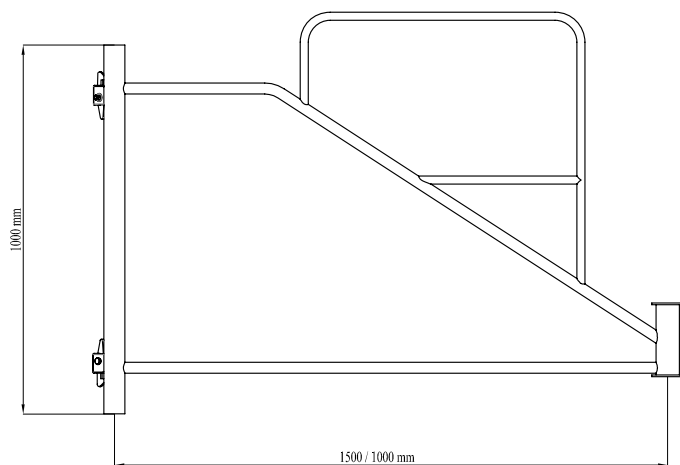
Désignation - Designation	Longueur - Length	Poids - Weight
TRAVERSE DE LIAISON 60 - TIE BAR 60	600 mm	3,50 Kg
TRAVERSE DE LIAISON 100 - TIE BAR 100	1 000 mm	4,20 Kg

Modèle représenté
Model Show

GEM

LA NOUVELLE TOUR

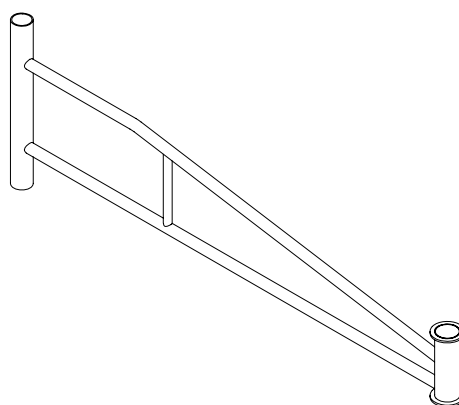
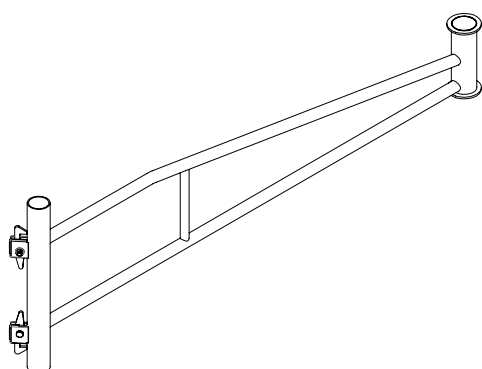
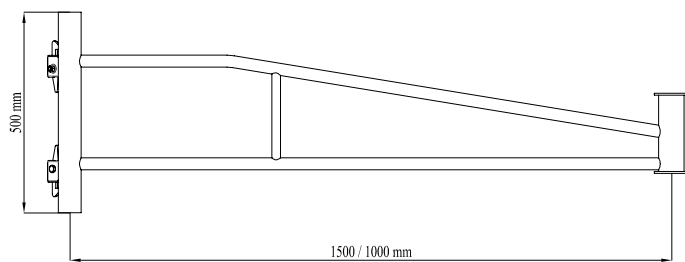


GEM**CADRE D'ENTRÉE** - ACCESS FRAME

Désignation - Designation	Longueur x Hauteur Length x Height	Poids - Weight
CADRE ENTREE 100 - ACCESS FRAME 100	1 000 mm x 1 000 mm	9,50 Kg
CADRE ENTREE 150 - ACCESS FRAME 150	1 500 mm x 1 000 mm	11,05 Kg

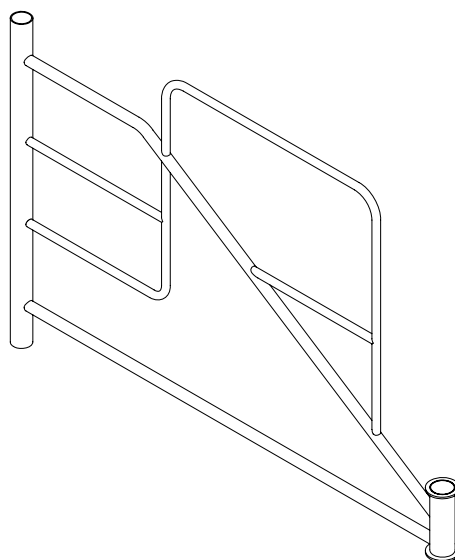
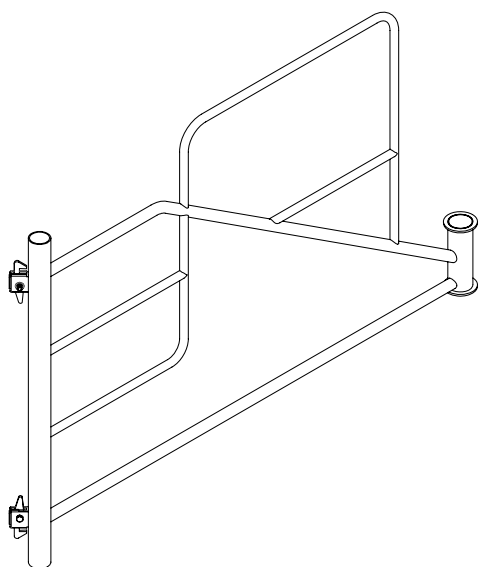
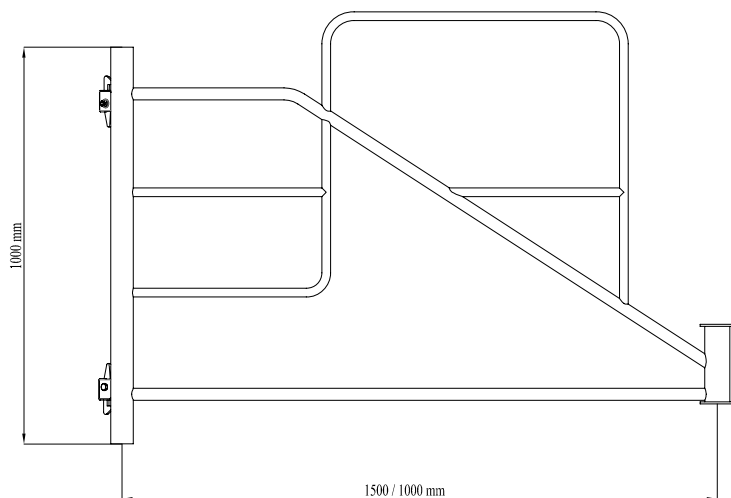
Modèle représenté
Model Show

GEM

GEM**CADRE 50** - FRAME 50**GEM**

Désignation - Designation	Longueur x Hauteur Length x Height	Poids - Weight
CADRE 100 x 50 - FRAME 100 x 50	1 000 mm x 500 mm	6,50 Kg
CADRE 150 x 50 - FRAME 150 x 50	1 500 mm x 500 mm	8,00 Kg

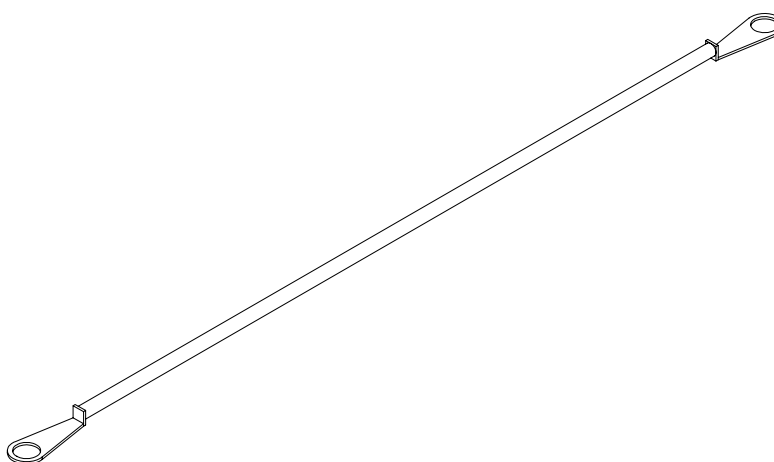
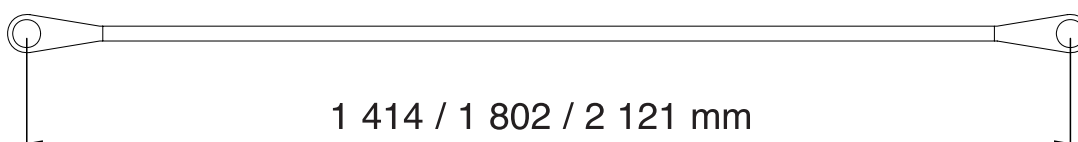
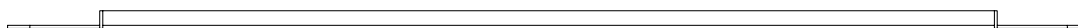
Modèle représenté
Model Show

GEM**CADRE 100** - FRAME 100

Désignation - Designation	Longueur x Hauteur Length x Height	Poids - Weight
CADRE 100 x 100 - FRAME 100 x 100	1 000 mm x 1 000 mm	11,14 Kg
CADRE 150 x 100 - FRAME 150 x 100	1 500 mm x 1 000 mm	12,90 Kg

Modèle représenté
Model Show

GEM

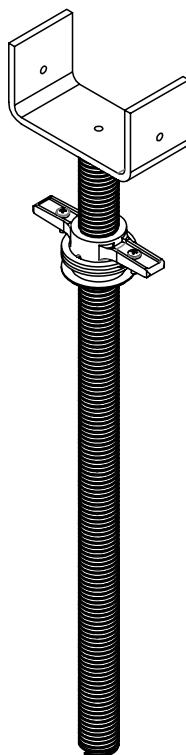
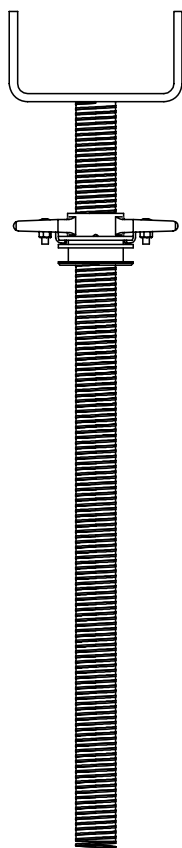
GEM**DIAGONALE HORIZONTALE** - *DIAGONAL BRACE*

Désignation - Designation	Longueur - Length	Poids - Weight
DIAGONALE HORIZONTALE 100 x 100 <i>DIAGONAL BRACE 100 x 100</i>	1 414 mm	2,50 Kg
DIAGONALE HORIZONTALE 100 x 150 <i>DIAGONAL BRACE 100 x 150</i>	1 802 mm	3,00 Kg
DIAGONALE HORIZONTALE 150 x 150 <i>DIAGONAL BRACE 150 x 150</i>	2 121 mm	3,50 Kg

Modèle représenté
Model Show

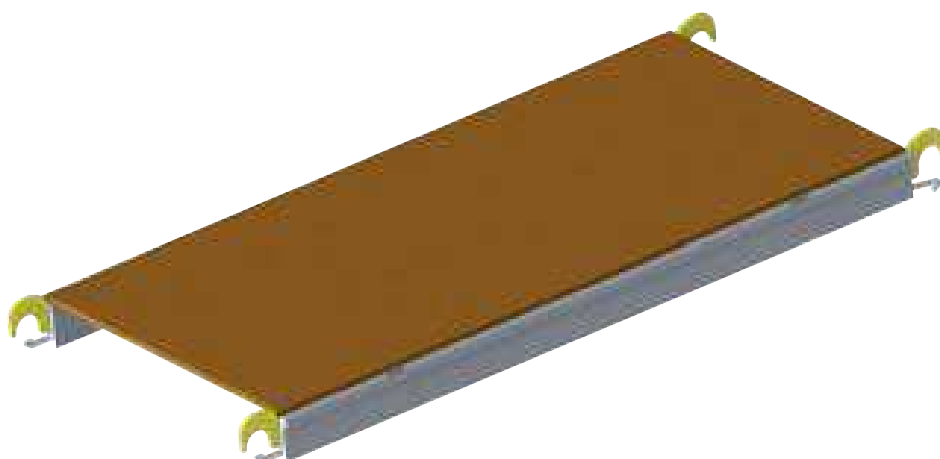
Mise en place à partir de 6 m Cadres - To be used for frame height ≥ 6m

GEM

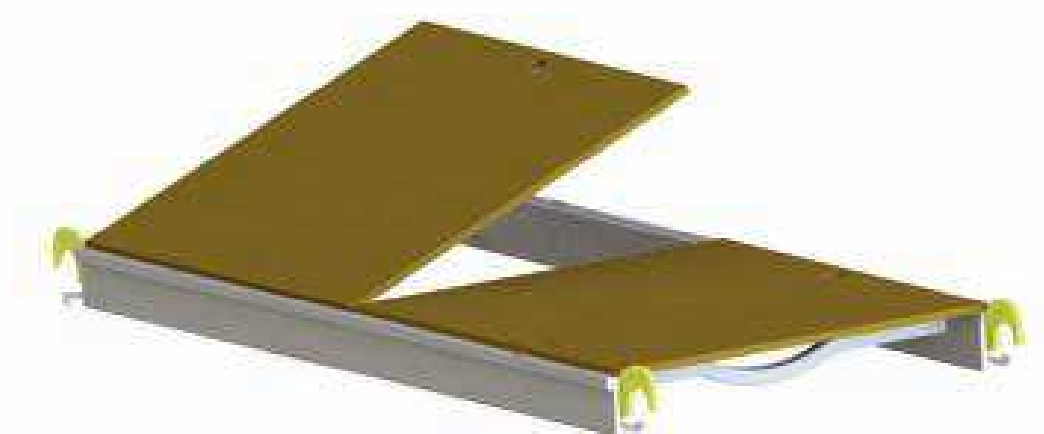
GEM**FOURCHE REGLABLE** - ADJUSTABLE U-HEAD

Désignation - Designation	Diamètre - Diameter	Poids - Weight
FOURCHE REGLABLE 600 mm - ADJUSTABLE U-HEAD 600 mm	45 mm	10,05 Kg

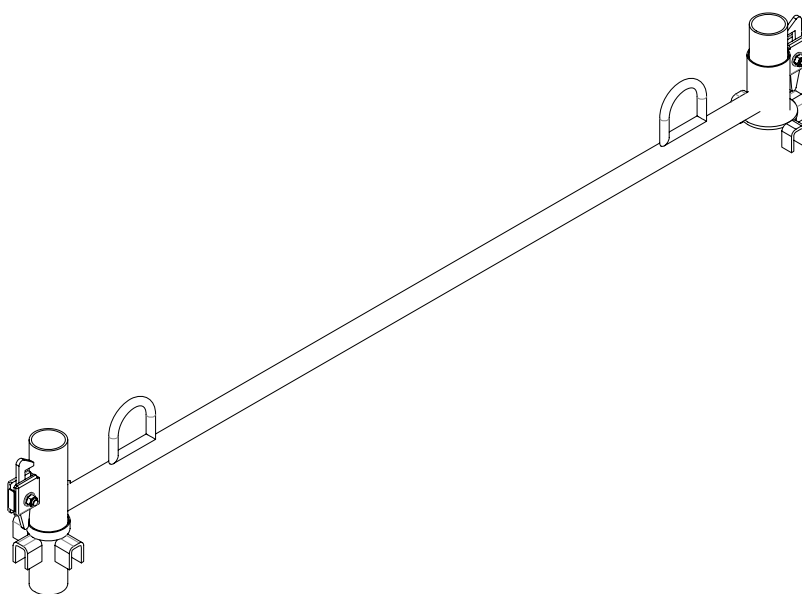
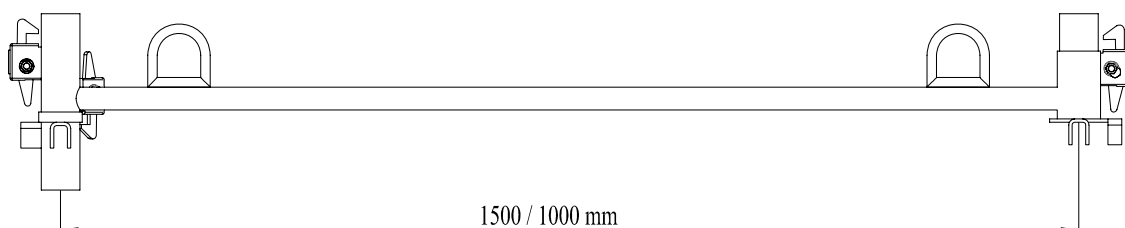
GEM

GEM**PLATEAU COMPLET 150** - *SIMPLE PLATEFORME 150***GEM**

Désignation - <i>Designation</i>	Longueur - <i>Length</i>	Poids - <i>Weight</i>
PLATEAU 150 - <i>SIMPLE PLATEFORME 150</i>	1 500 mm x 700 mm	14,65 Kg

GEM**PLATEAU à TRAPPE** - TRAP DOOR PLATFORME**GEM**

Désignation - Designation	Longueur - Length	Poids - Weight
PLATEAU 100 à TRAPPE - TRAP PLATFORME 100	1 000 mm x 650 mm	11,00 Kg
PLATEAU 150 à DOUBLE TRAPPE - PLATFORME 150 WITH DOUBLE TRAP	1 000 mm x 700 mm	15,90 Kg

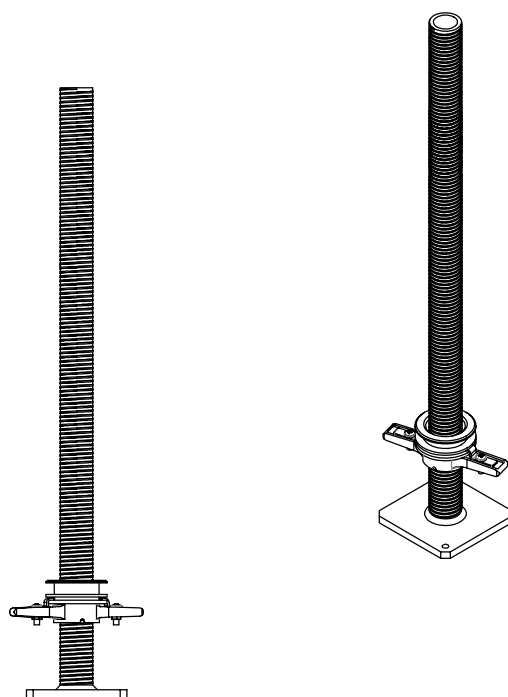
GEM**RACCORD DE LIAISON** - EXTREMITY CONNECTION

Désignation - Designation	Longueur - Length	Poids - Weight
RACCORD DE LIAISON 100 - EXTREMITY CONNECTION 100	1 000 mm	5,50 Kg
RACCORD DE LIAISON 150 - EXTREMITY CONNECTION 150	1 500 mm	6,50 Kg

Modèle représenté
Model Show**GEM**

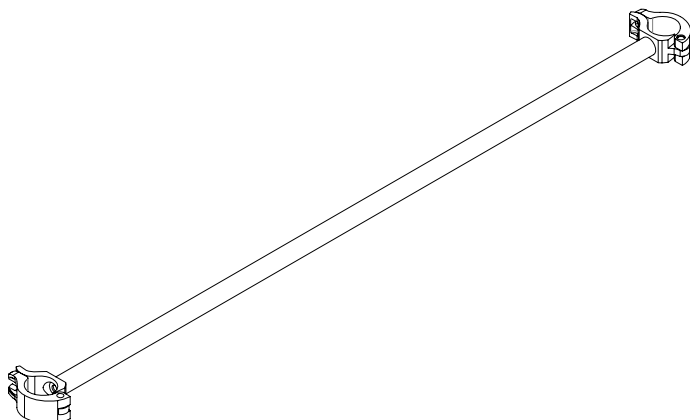
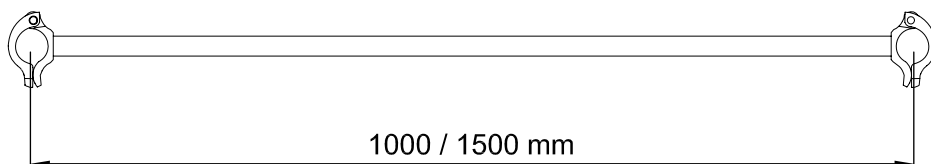
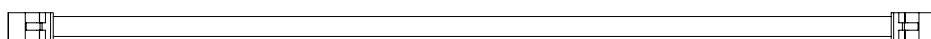
GEM

SOCLE REGLABLE - *BASE JACK*



Désignation - <i>Designation</i>	Diamètre - <i>Diameter</i>	Poids - <i>Weight</i>
SOCLE REGLABLE - <i>BASE JACK</i>	45 mm	8,55 Kg

GEM

GEM**TRAVERSE DE LIAISON - TIE BAR**

Désignation - Designation	Longueur - Length	Poids - Weight
TRAVERSE DE LIAISON 100 - TIE BAR 100	1 000 mm	3,85 Kg
TRAVERSE DE LIAISON 150 - TIE BAR 150	1 500 mm	5,00 Kg

Modèle représenté
Model Show**GEM**

GEM**PALETTE pour CADRE** - RACK FOR FRAME

Volume 22 cadres par palette - Holds 22 frames per rack

Désignation - Designation	Longueur - Length	Poids - Weight
PALETTE POUR CADRE 100 - RACK FOR FRAME 100	1 000 mm	74,10 Kg
PALETTE POUR CADRE 150 - RACK FOR FRAME 150	1 500 mm	82,20 Kg

GEM

GEM**PANIER pour RACCORD de LIAISON***RACK FOR EXTREMITY CONNECTION*

Volume : 50 pièces par panier - Holds 50 pieces per rack

Désignation - Designation	Longueur - Length	Poids - Weight
PANIER POUR R.L. 100 - RACK FOR R.L. 100	1 000 mm	66,60 Kg
PANIER POUR R.L. 150 - RACK FOR R.L. 150	1 500 mm	77,40 Kg

GEM

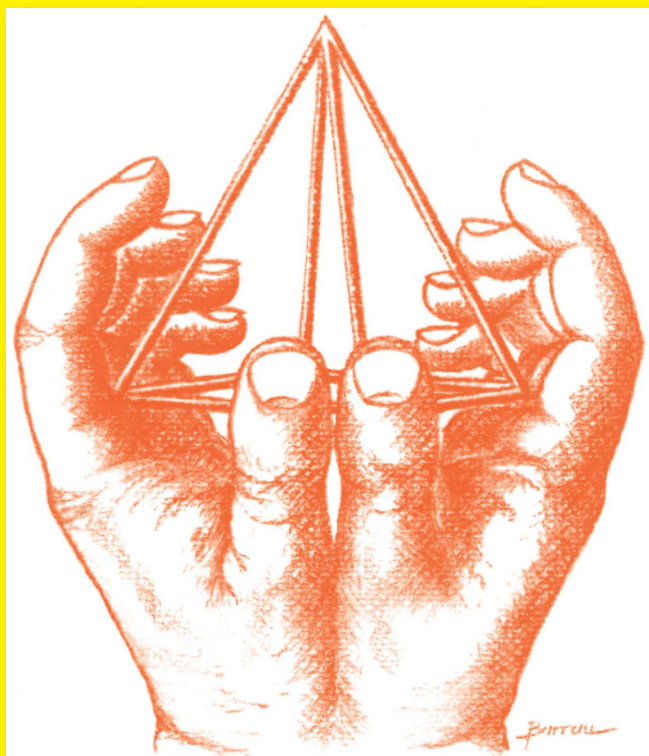
GEM

PANIER METALLIQUE - CONTAINER



GEM

Désignation - Designation	Poids - Weight
PANIER METALLIQUE - CONTAINER	90 Kg



Éléments communs **G 28 / G 40**

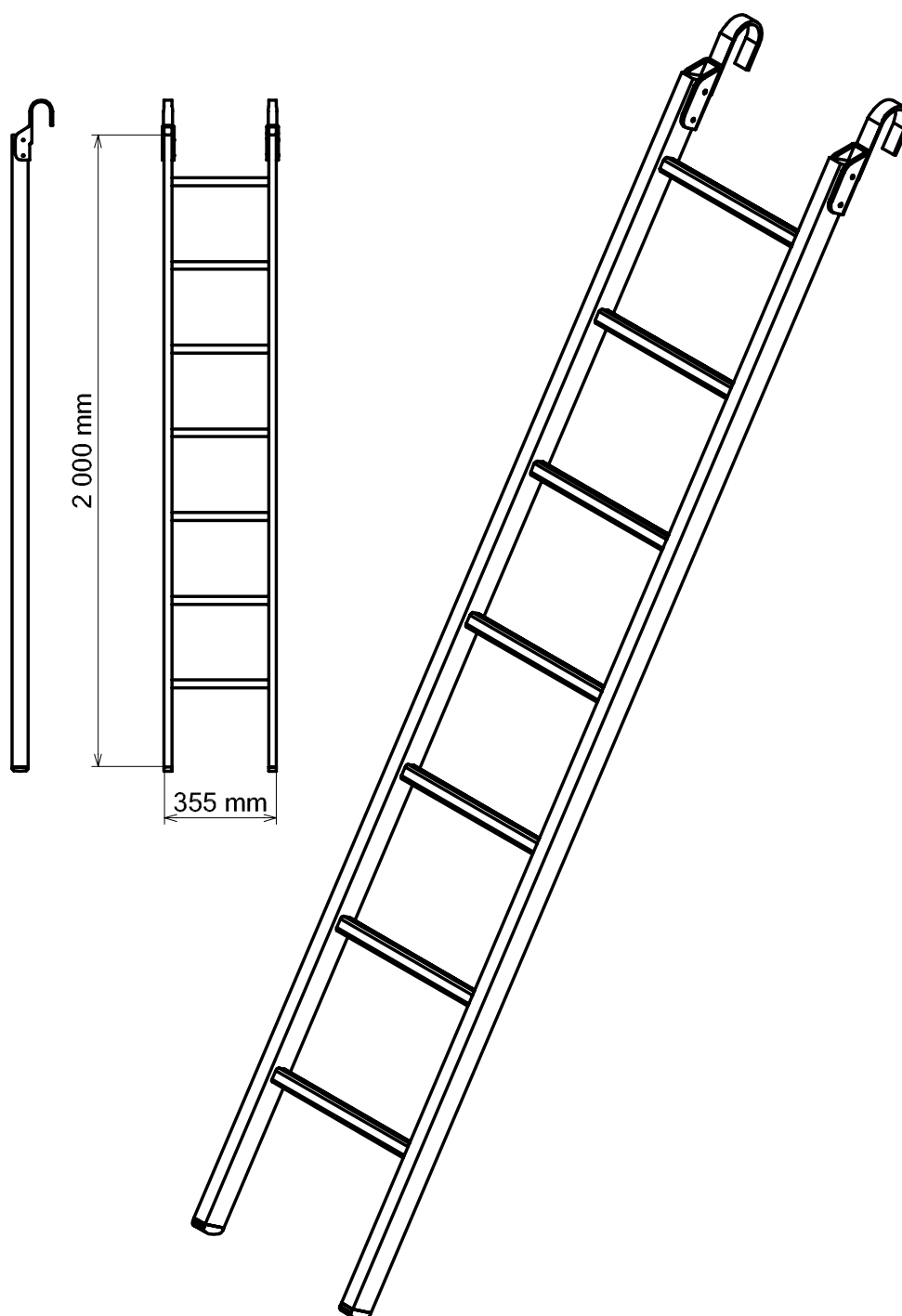
Common Elements
G 28 / G 40

Godon
ETAIEMENT

**Elements
Communs
G28 / G40**

Common Elements
G28 / G40

ECHELLE - LADDER



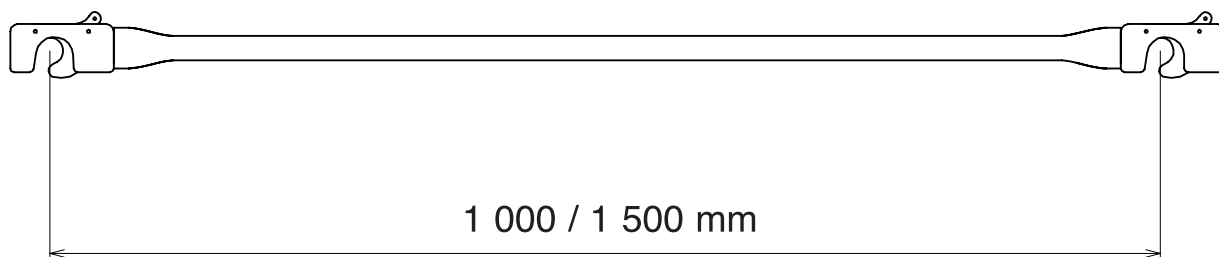
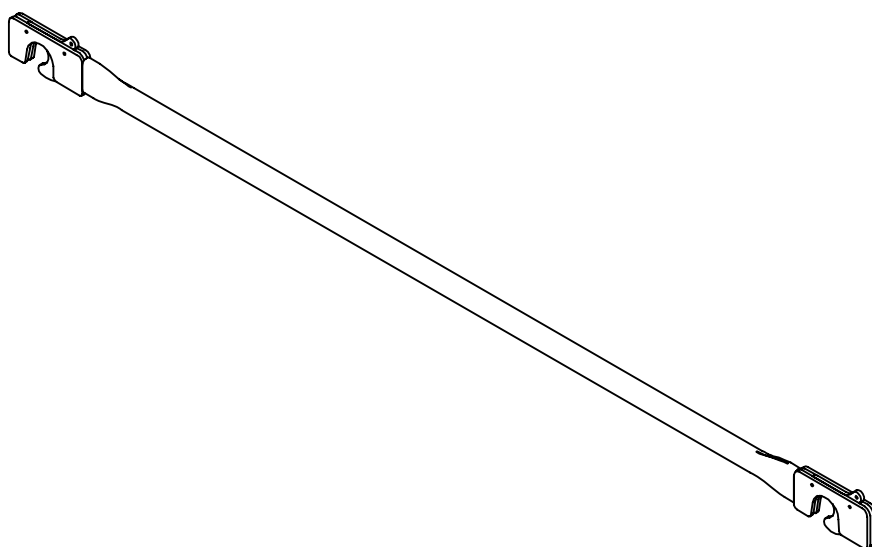
Désignation - Designation	Hauteur - Height	Poids - Weight
ECHELLE - LADDER	2 000 mm	8,60 Kg

**Elements
Communs
G28 / G40**
Common Elements
G28 / G40

**Elements
Communs
G28 / G40**

Common Elements
G28 / G40

LISSE DE MONTAGE - ASSEMBLY BAR



Désignation - Designation	Longueur - Length	Poids - Weight
LISSE DE MONTAGE - ASSEMBLY BAR	1 000 mm	3,40 Kg
LISSE DE MONTAGE - ASSEMBLY BAR	1 500 mm	4,30 Kg

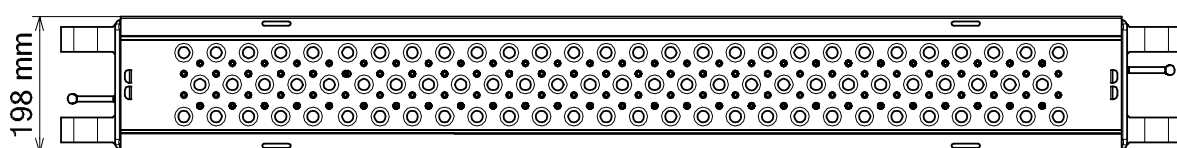
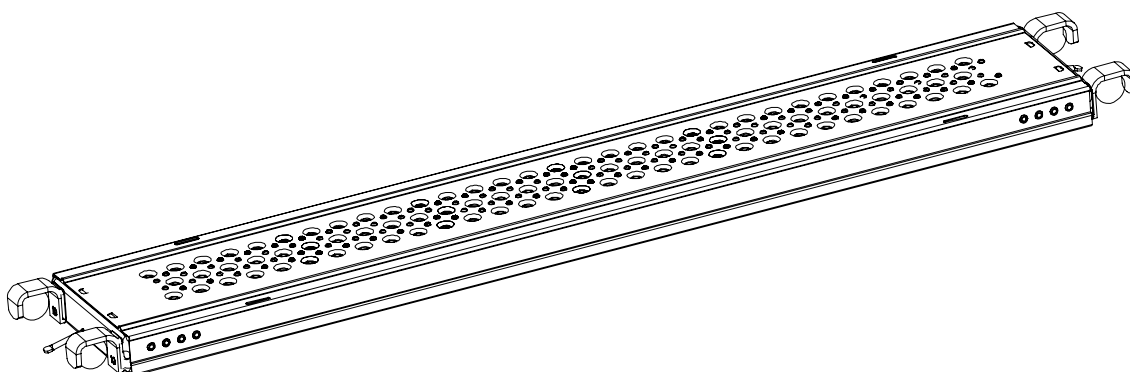
G28, G40

G28
Modèle représenté
Model Show

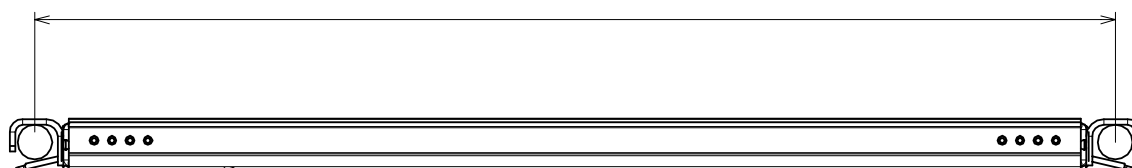
**Elements
Communs
G28 / G40**

Common Elements
G28 / G40

PLATEAU 198 - PLANK 198



600 / 1 000 / 1 500 / 2 000 mm



Désignation - Designation	Longueur x Largeur Length x Width	Poids - Weight
PLATEAU 60 - PLANK 60	600 mm x 200 mm	6,05 Kg
PLATEAU 100 - PLANK 100	1 000 mm x 200 mm	8,20 Kg
PLATEAU 150 - PLANK 150	1 500 mm x 200 mm	10,80 Kg
PLATEAU 200 - PLANK 200	2 000 mm x 200 mm	13,40 Kg

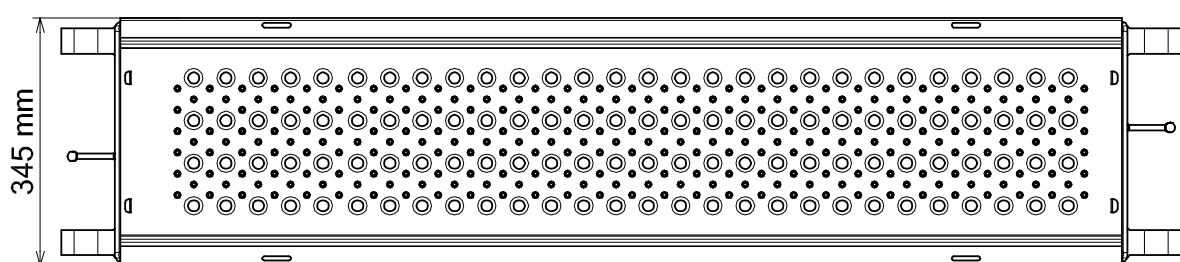
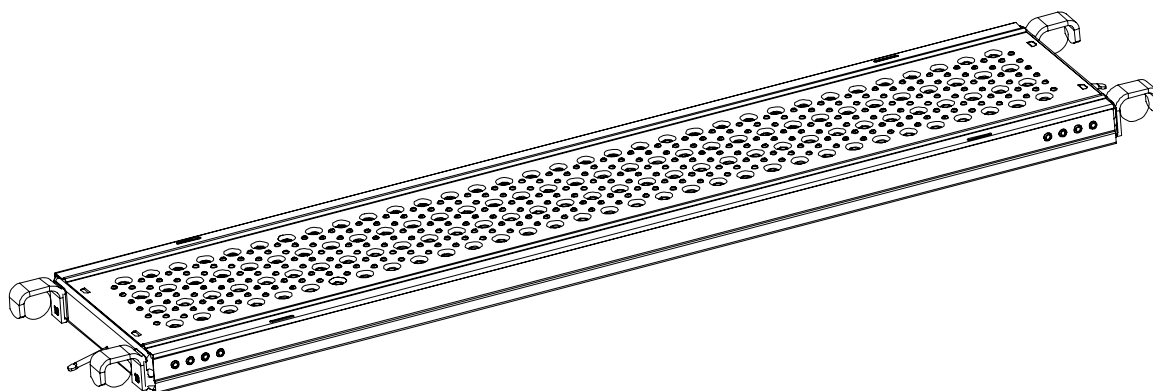
Modèle représenté
Model Show

**Elements
Communs
G28 / G40**
Common Elements
G28 / G40

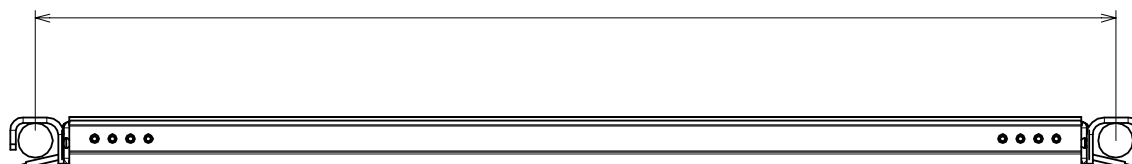
**Elements
Communs
G28 / G40**

Common Elements
G28 / G40

PLATEAU 345 - PLANK 345



600 / 1 000 / 1 500 / 2 000 mm



Désignation - Designation	Longueur x Largeur Length x Width	Poids - Weight
PLATEAU 60 - PLANK 60	600 mm x 345 mm	6,90 Kg
PLATEAU 100 - PLANK 100	1 000 mm x 345 mm	9,65 Kg
PLATEAU 150 - PLANK 150	1 500 mm x 345 mm	12,55 Kg
PLATEAU 200 - PLANK 200	2 000 mm x 345 mm	15,90 Kg

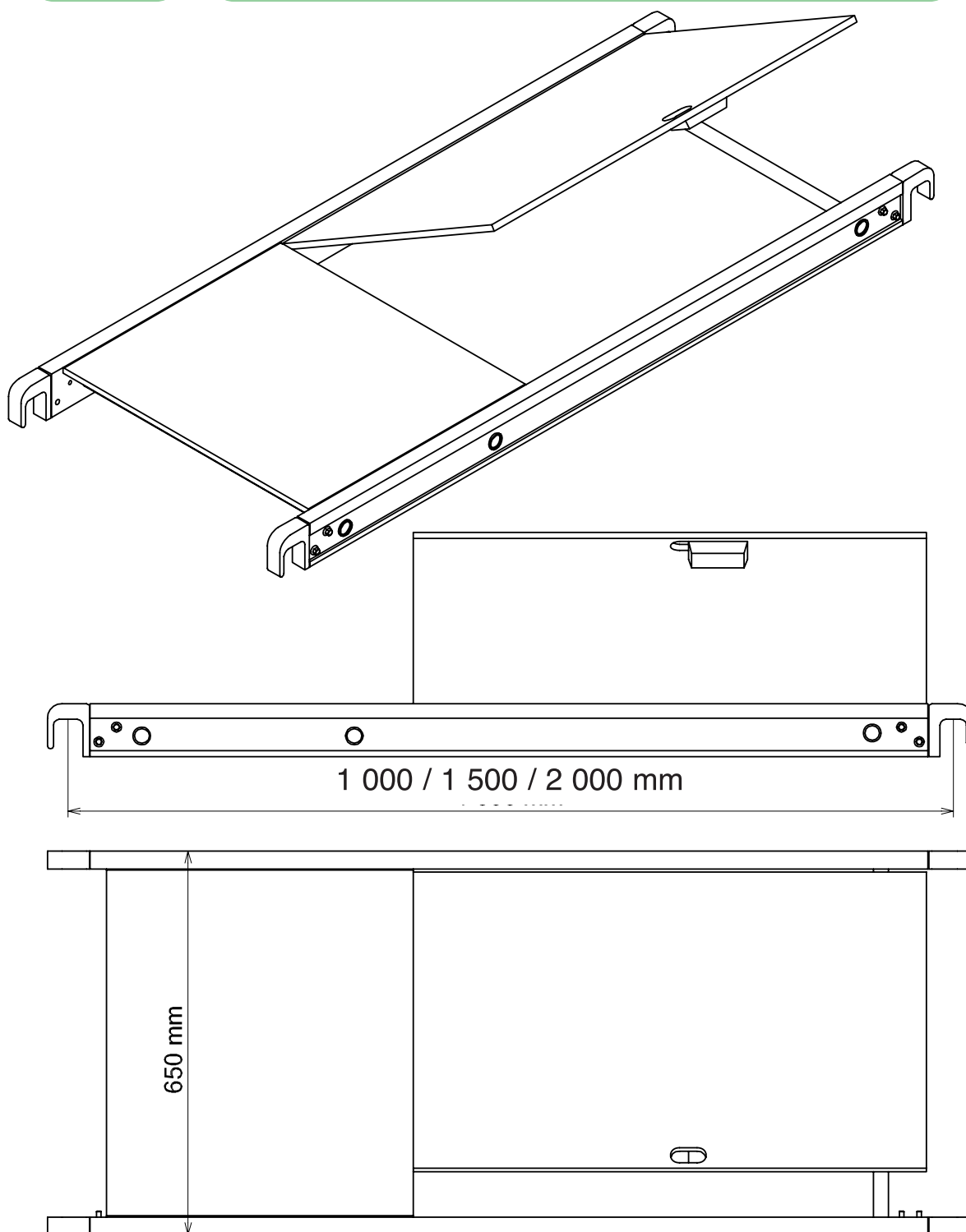
Modèle représenté
Model Show

**Elements
Communs
G28 / G40**
Common Elements
G28 / G40

**Elements
Communs
G28 / G40**

Common Elements
G28 / G40

PLATEAU TRAPPE - TRAP DOOR PLATFORME



Désignation - Designation	Longueur - Length	Poids - Weight
PLATEAU à TRAPPE - TRAP DOOR PLATFORME	1 000 mm	11,00 Kg
PLATEAU à TRAPPE - TRAP DOOR PLATFORME	1 500 mm	15,10 Kg
PLATEAU à TRAPPE - TRAP DOOR PLATFORME	2 000 mm	19,40 Kg

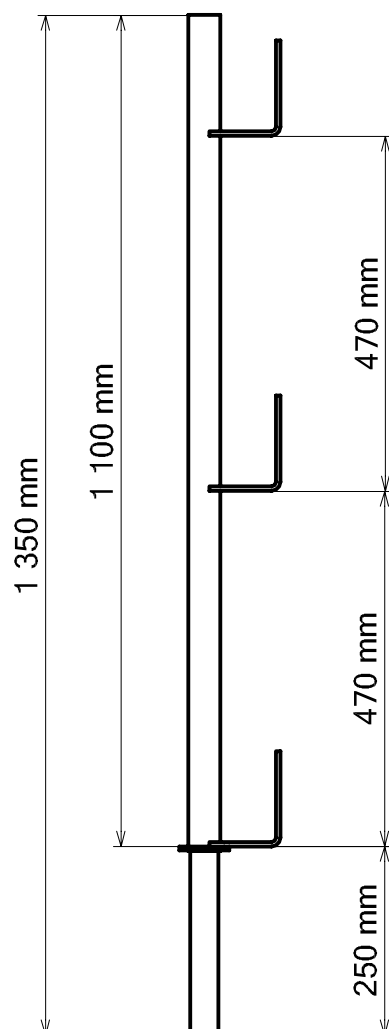
**Elements
Communs
G28 / G40**
Common Elements
G28 / G40

**Elements
Communs
G28 / G40**

Common Elements
G28 / G40

SUPPORT GARDE CORPS CONSOLE

SAFETY RAIL POST FOR CANTILEVER



Désignation - Designation	Longueur - Length	Poids - Weight
SUPPORT GARDE CORPS - SAFETY RAIL POST	1 100 mm	5,50 Kg

**Elements
Communs
G28 / G40**
Common Elements
G28 / G40

**Elements
Communs
G28 / G40**

Common Elements
G28 / G40

PANIER METALLIQUE - CONTAINER



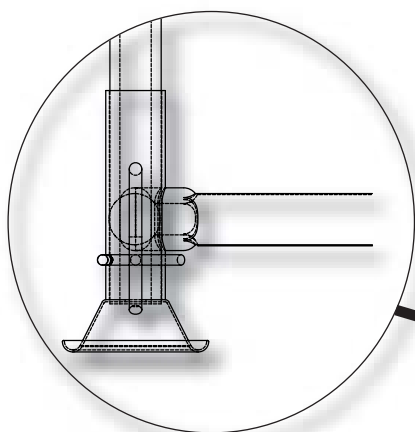
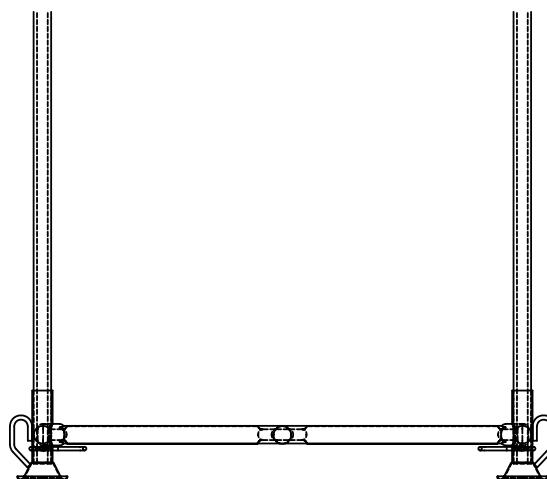
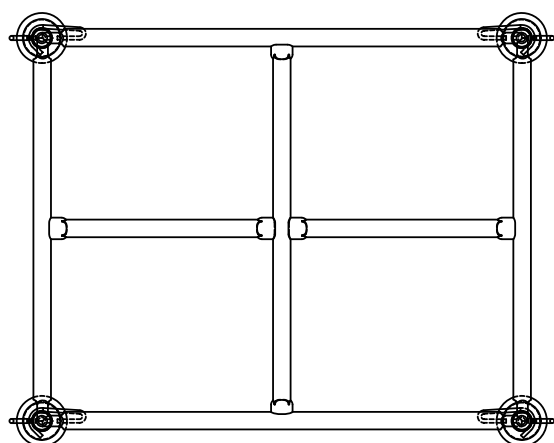
Désignation - Designation	Poids - Weight
PANIER METALLIQUE - CONTAINER	90 Kg

**Elements
Communs
G28 / G40**
Common Elements
G28 / G40

**Elements
Communs
G28 / G40**

Common Elements
G28 / G40

PALETTE DE CADRES - FRAME RACK



Désignation - Designation	Poids - Weight
PALETTE DE CADRES 100 x 75 - FRAME RACK 100 x 75	55,80 Kg
PALETTE DE CADRES 100 x 100 - FRAME RACK 100 x 100	58,20 Kg
PALETTE DE CADRES 150 x 75 - FRAME RACK 150 x 75	60,70 Kg
PALETTE DE CADRES 150 x 100 - FRAME RACK 150 x 100	63,10 Kg

**Elements
Communs
G28 / G40**
Common Elements
G28 / G40

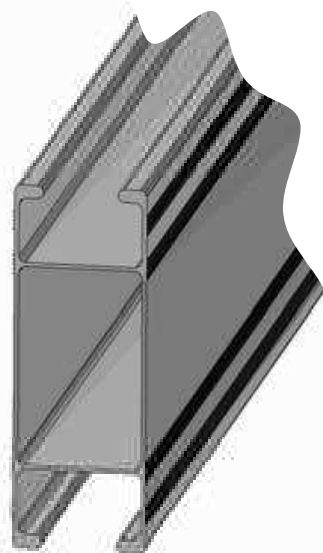
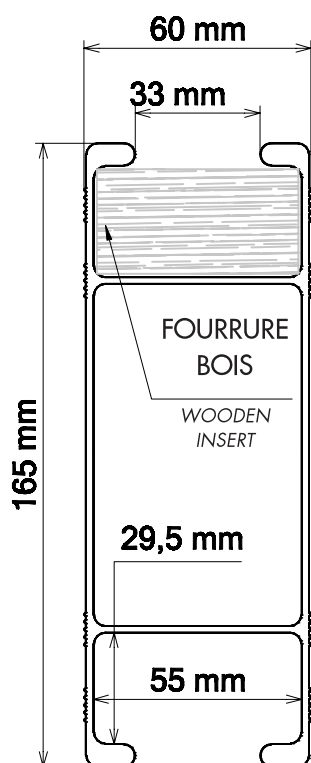
POUTRELLES

BEAMS

Godon
ETAIEMENT



POUTRELLE ALU 60 x 165 - ALUMINIUM BEAM 60 x 165



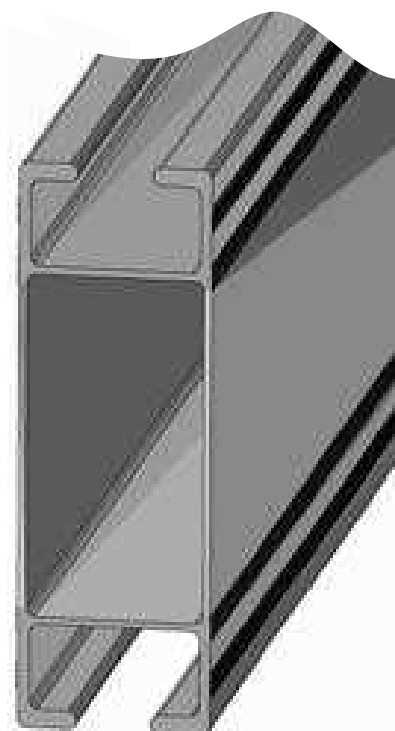
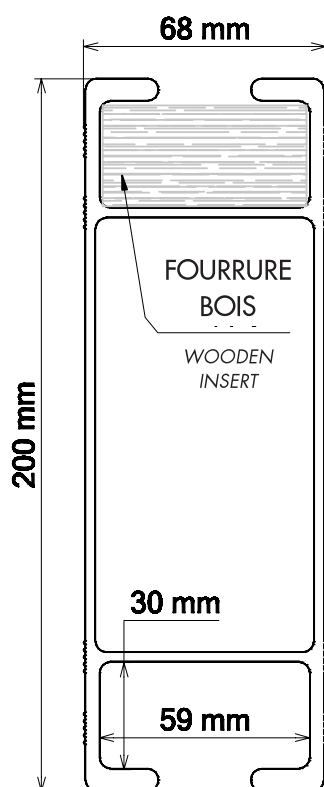
TYPE 1



TYPE 2

Désignation - Designation	Longueur - Length	Poids - Weight
POUTRELLE ALU 60 X 165 - ALUMINIUM BEAM 60 X 165	900 mm	3,20 Kg
POUTRELLE ALU 60 X 165 - ALUMINIUM BEAM 60 X 165	1 000 mm	3,50 Kg
POUTRELLE ALU 60 X 165 - ALUMINIUM BEAM 60 X 165	1 200 mm	4,30 Kg
POUTRELLE ALU 60 X 165 - ALUMINIUM BEAM 60 X 165	1 500 mm	5,25 Kg
POUTRELLE ALU 60 X 165 - ALUMINIUM BEAM 60 X 165	1 800 mm	6,50 Kg
POUTRELLE ALU 60 X 165 - ALUMINIUM BEAM 60 X 165	2 400 mm	8,50 Kg
POUTRELLE ALU 60 X 165 - ALUMINIUM BEAM 60 X 165	3 600 mm	13,00 Kg
POUTRELLE ALU 60 X 165 - ALUMINIUM BEAM 60 X 165	4 800 mm	17,00 Kg

POUTRELLE ALU 68 x 200 - ALUMINIUM BEAM 68 x 200



TYPE 1



TYPE 2

Désignation - Designation	Longueur - Length	Poids - Weight
POUTRELLE ALU 68 X 200 - ALUMINIUM BEAM 68 X 200	900 mm	5,85 Kg
POUTRELLE ALU 68 X 200 - ALUMINIUM BEAM 68 X 200	1 000 mm	6,50 Kg
POUTRELLE ALU 68 X 200 - ALUMINIUM BEAM 68 X 200	1 200 mm	7,90 Kg
POUTRELLE ALU 68 X 200 - ALUMINIUM BEAM 68 X 200	1 500 mm	9,60 Kg
POUTRELLE ALU 68 X 200 - ALUMINIUM BEAM 68 X 200	1 800 mm	11,50 Kg
POUTRELLE ALU 68 X 200 - ALUMINIUM BEAM 68 X 200	2 400 mm	15,00 Kg
POUTRELLE ALU 68 X 200 - ALUMINIUM BEAM 68 X 200	2 700 mm	16,00 Kg
POUTRELLE ALU 68 X 200 - ALUMINIUM BEAM 68 X 200	3 300 mm	21,10 Kg
POUTRELLE ALU 68 X 200 - ALUMINIUM BEAM 68 X 200	3 600 mm	21,80 Kg
POUTRELLE ALU 68 X 200 - ALUMINIUM BEAM 68 X 200	3 900 mm	22,50 Kg
POUTRELLE ALU 68 X 200 - ALUMINIUM BEAM 68 X 200	4 800 mm	30,00 Kg
POUTRELLE ALU 68 X 200 - ALUMINIUM BEAM 68 X 200	5 400 mm	33,50 Kg
POUTRELLE ALU 68 X 200 - ALUMINIUM BEAM 68 X 200	6 000 mm	39,00 Kg
POUTRELLE ALU 68 X 200 - ALUMINIUM BEAM 68 X 200	6 600 mm	41,50 Kg

POUTRELLE ALU 60 x 80 - ALUMINIUM BEAM 60 x 80

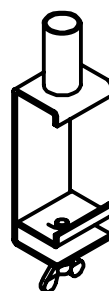
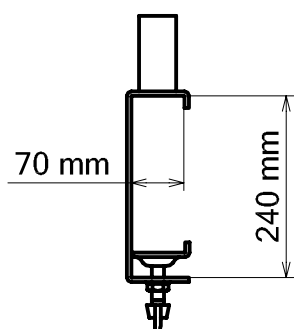
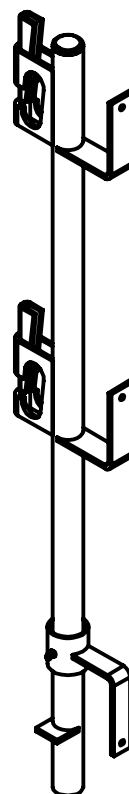
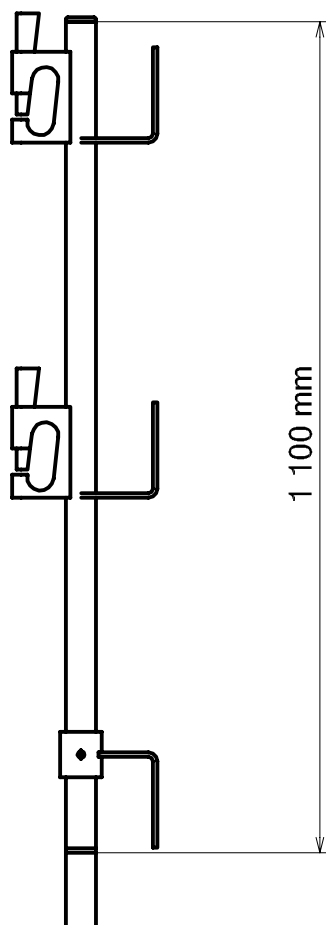


TYPE 2

Désignation - Designation	Longueur - Length	Poids - Weight
POUTRELLE ALU 60 X 80 - ALUMINIUM BEAM 60 X 80	1 500mm	3,70 Kg
POUTRELLE ALU 60 X 80 - ALUMINIUM BEAM 60 X 80	1 800mm	4,45 Kg
POUTRELLE ALU 60 X 80 - ALUMINIUM BEAM 60 X 80	2 400mm	5,90 Kg
POUTRELLE ALU 60 X 80 - ALUMINIUM BEAM 60 X 80	3 600mm	8,80 Kg

SUPPORT GARDE CORPS POUTRELLE & FOURREAU POUTRELLE

SAFETY RAIL POST FOR BEAM & BEAM SHEAT



Désignation - Designation	Poids - Weight
SUPPORT GARDE CORPS - SAFETY RAIL POST	5,90 Kg
FOURREAU POUTRELLE - BEAM SHEAT	4,60 Kg

PLATEAUX

DECKS

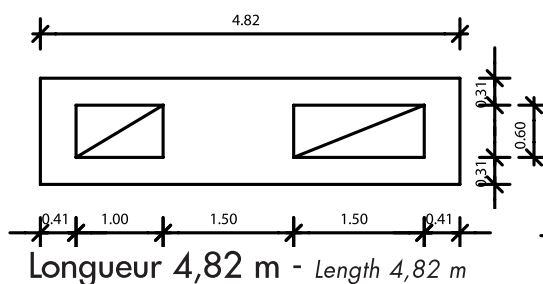
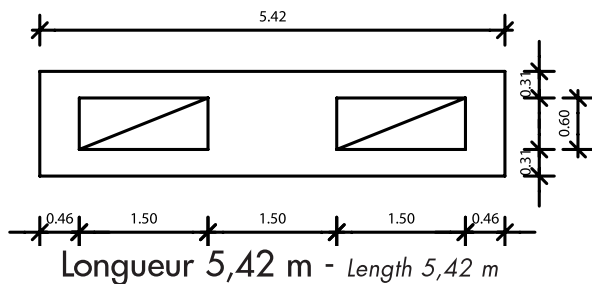
Godon
ETAIEMENT



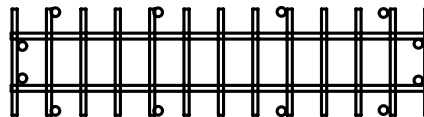
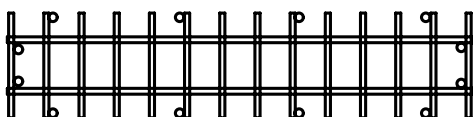
PLATEAUX SÉRIE LARGEUR 1.22 m Epaisseur 405 mm

DECKS WIDTH 1.22 m THICKNESS 405 mm

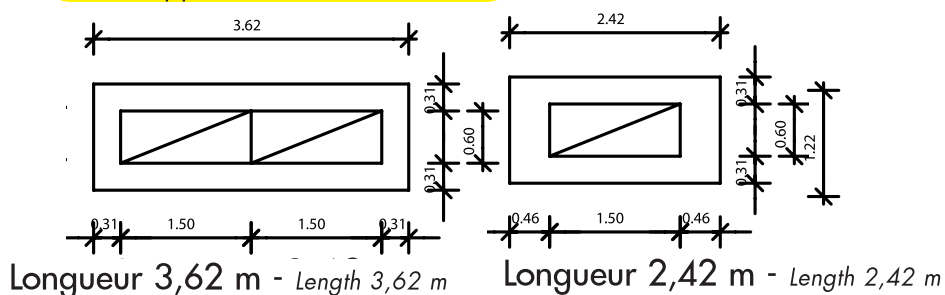
Application sur tour Application on tower



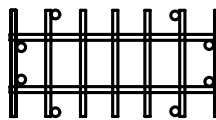
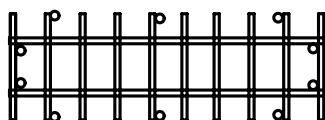
Structure des poutrelles Deck structure beams



Application sur tour Application on tower



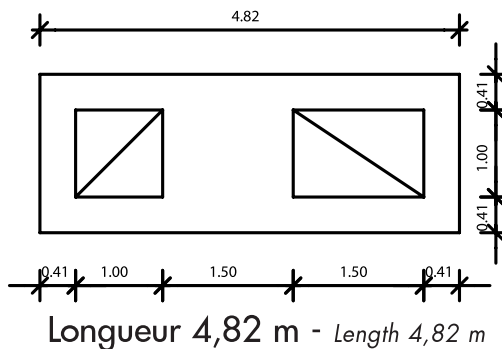
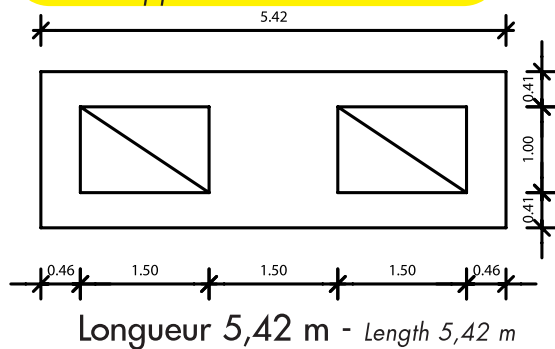
Structure des poutrelles Deck structure beams



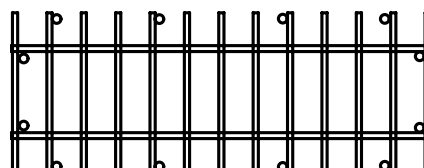
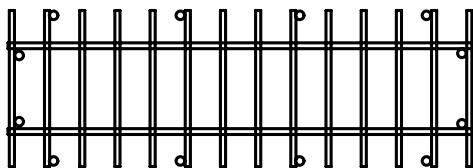
PLATEAUX SÉRIE LARGEUR 1.82 m Epaisseur 405 mm

DECKS WIDTH 1.82 m THICKNESS 405 mm

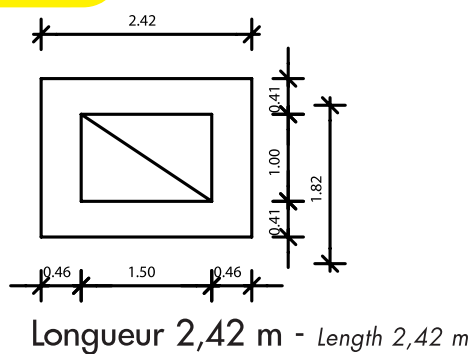
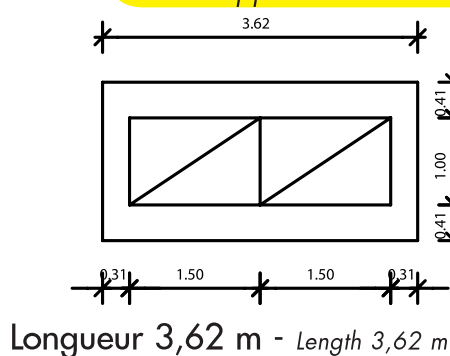
Application sur tour Application on tower



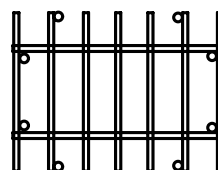
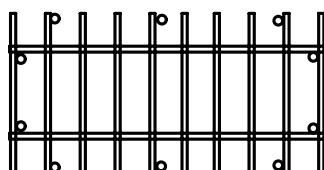
Structure des poutrelles Deck structure beams



Application sur tour Application on tower



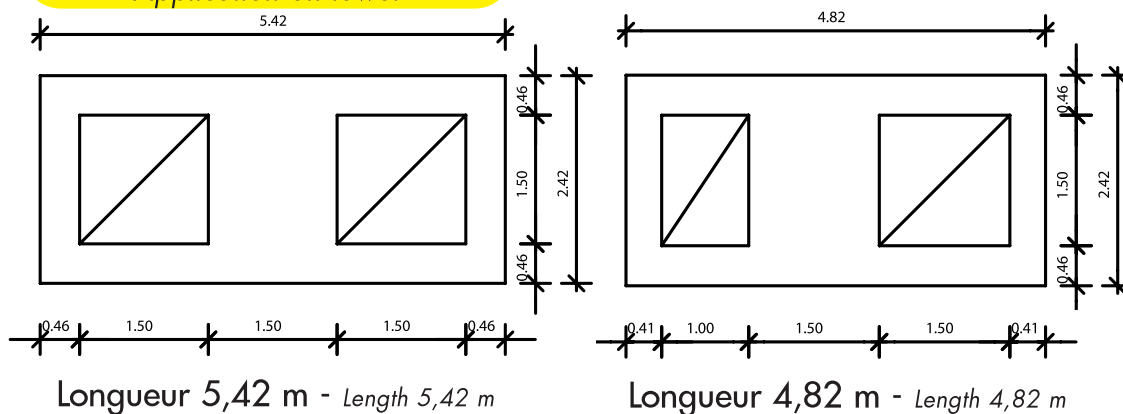
Structure des poutrelles Deck structure beams



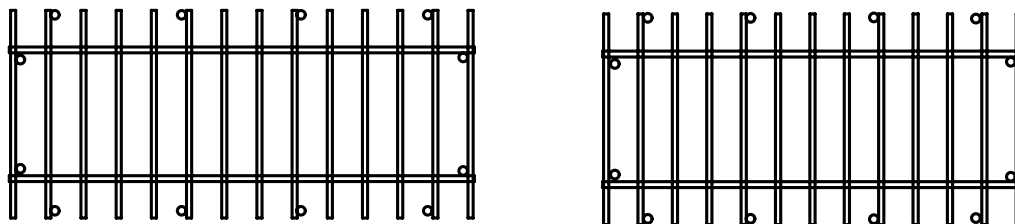
PLATEAUX SÉRIE LARGEUR 2.42 m Epaisseur 405 mm

DECKS WIDTH 2.42 m THICKNESS 405 mm

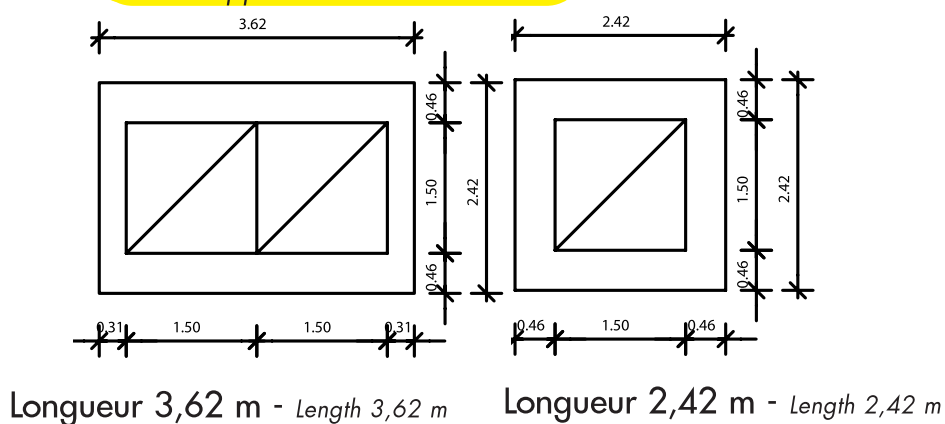
Application sur tour Application on tower



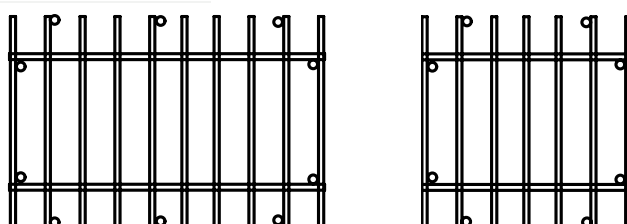
Structure des poutrelles Deck structure beams



Application sur tour Application on tower

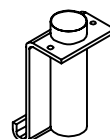
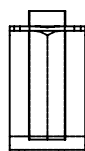
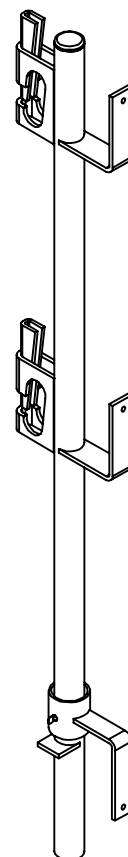
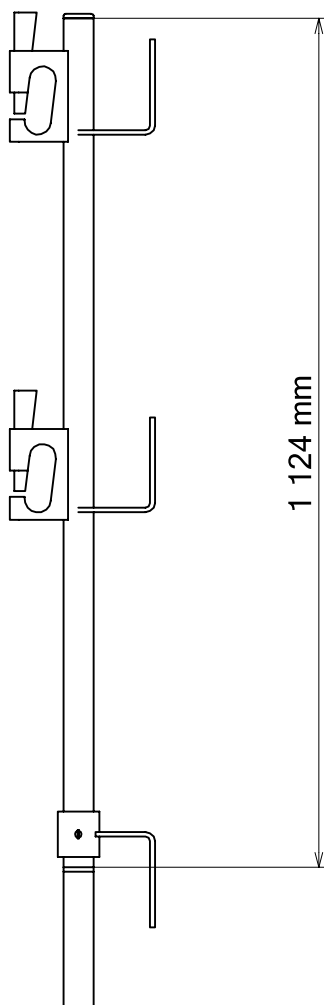


Structure des poutrelles Deck structure beams



SUPPORT GARDE CORPS PLATEAU & FOURREAU PLATEAU

SAFETY RAIL POST FOR DECKS & DECKS SHEAT



Désignation - Designation	Poids - Weight
SUPPORT GARDE CORPS PLATEAU SAFETY RAIL POST FOR DECKS	7,00 Kg
FOURREAU PLATEAU - SHEAT FOR DECKS	2,40 Kg

ACCESSOIRES POUTRELLES & PLATEAUX

ACCESSORIES
BEAMS & DECKS

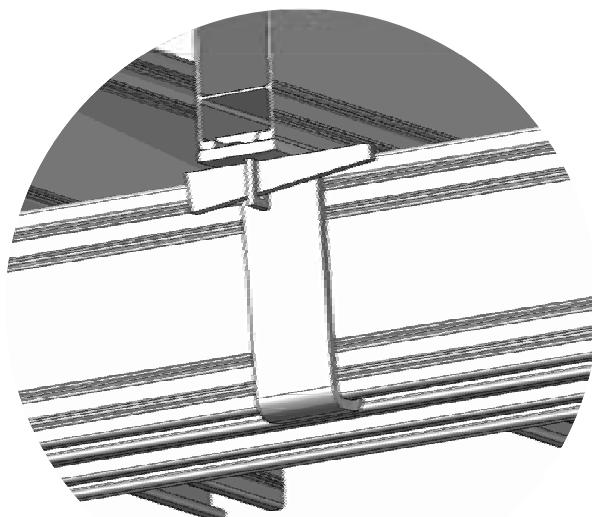
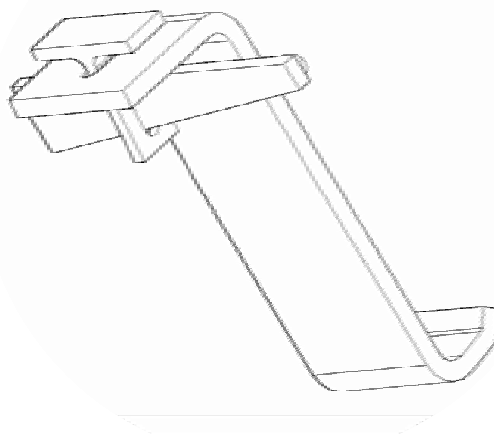
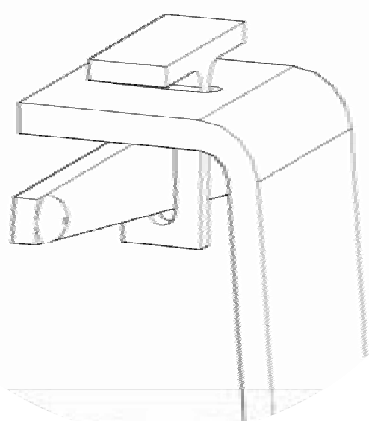
Godon
ETAIEMENT



BRIDE PROFIL - BEAM BRACE

Bride de 200 mm et 165 mm

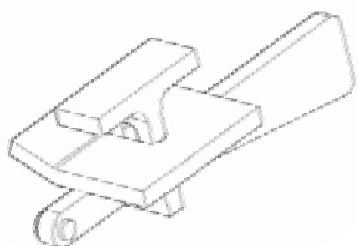
BEAM BRIDE of 200 mm and 165 mm



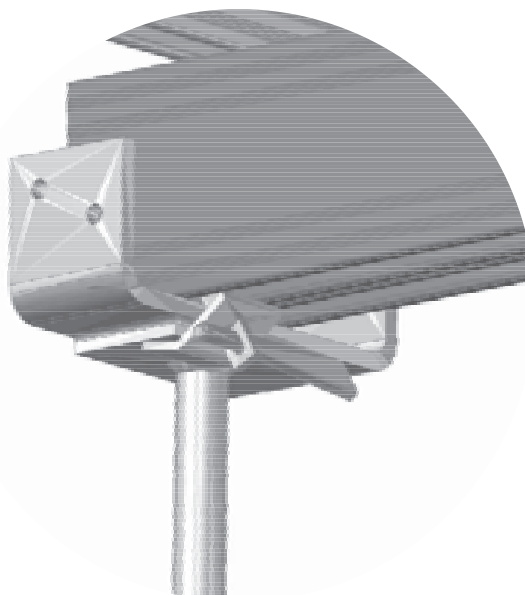
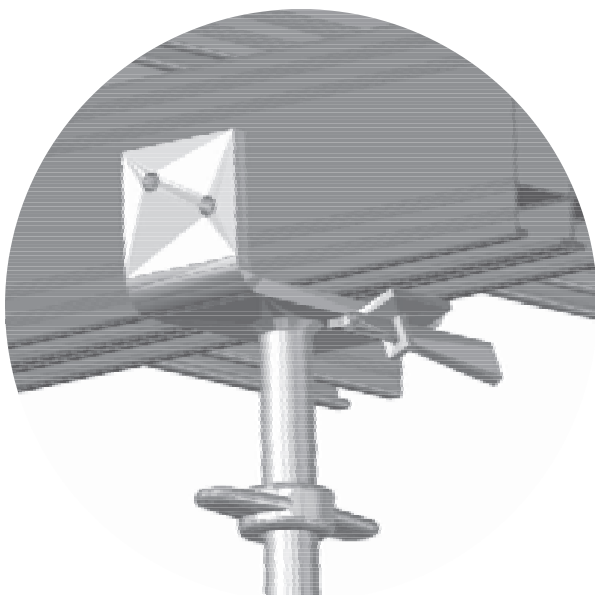
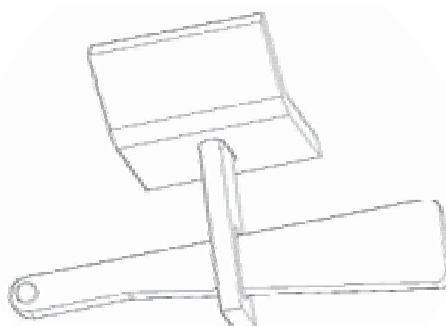
Désignation - Designation	Poids - Weight
BRIDE 165 - BEAM BRACE 165	1,10 Kg
BRIDE 200 - BEAM BRACE 200	1,20 Kg

CRAPAUD - BEAM CLIP

CRAPAUD 2M BEAM CLIP

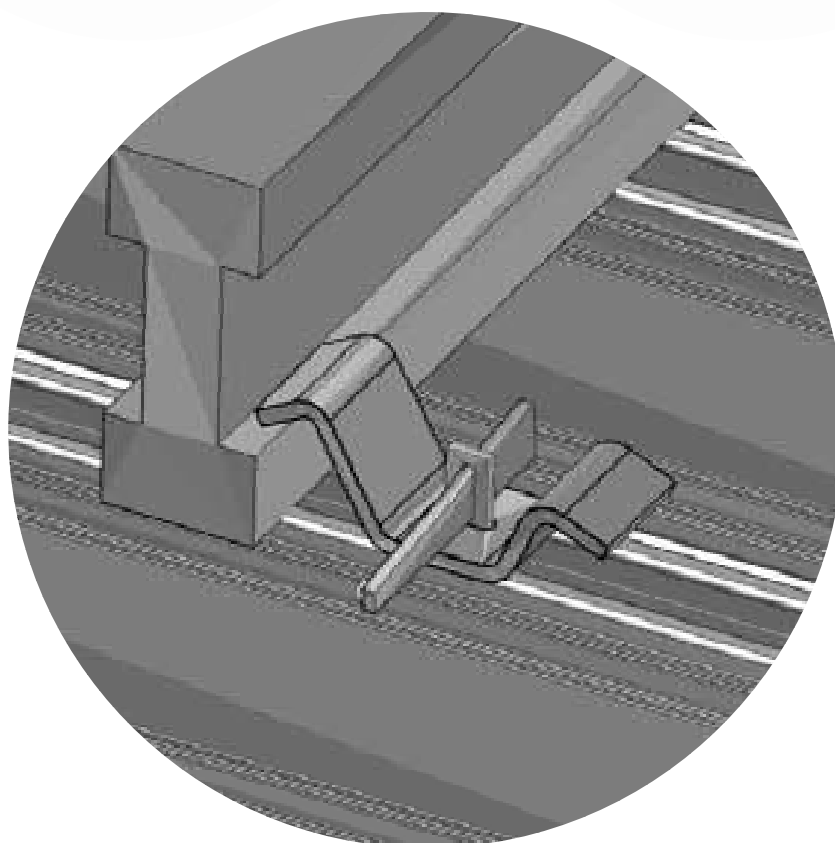
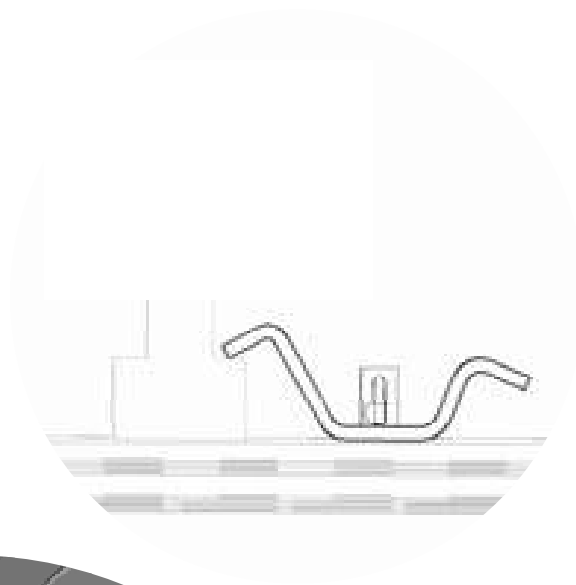
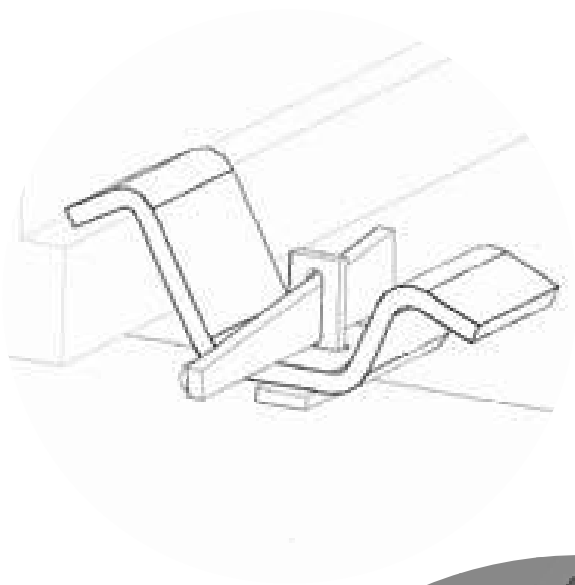


CRAPAUD 3M BEAM CLIP



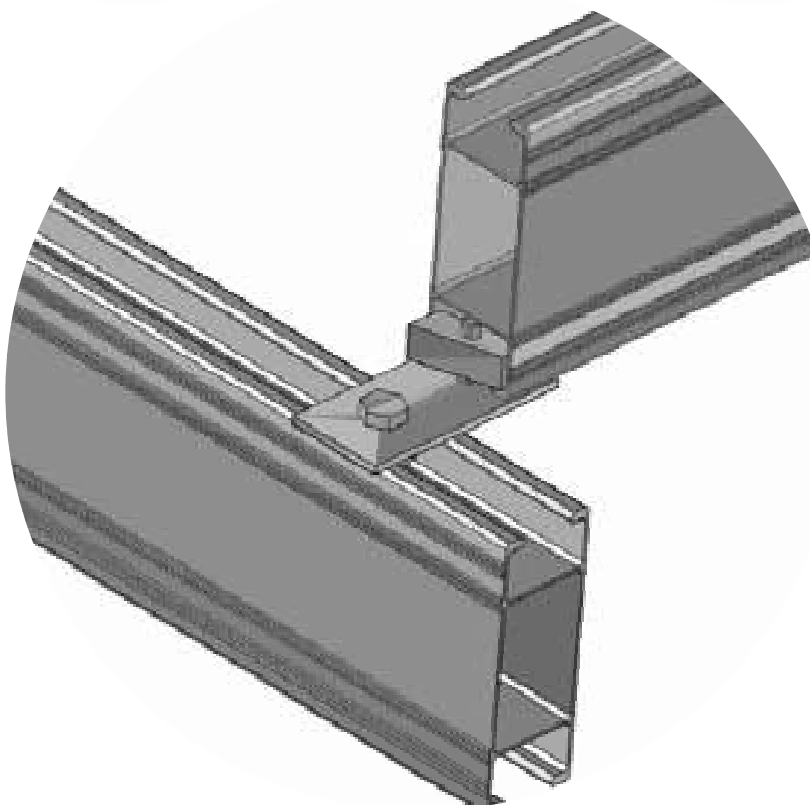
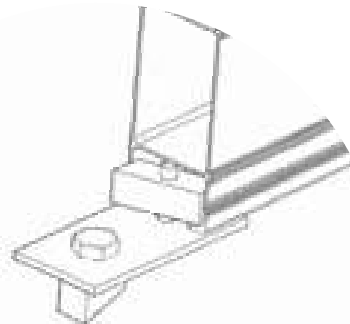
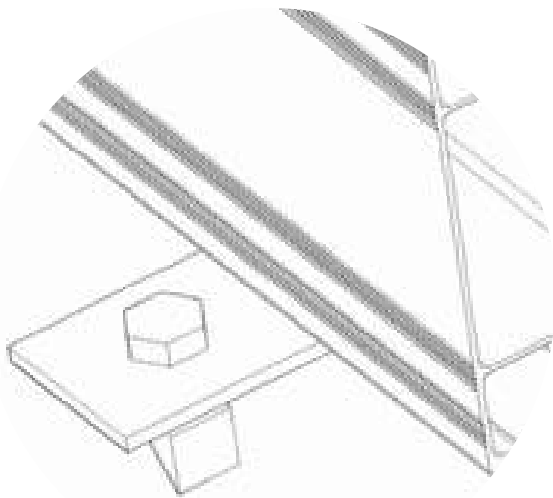
Désignation - Designation	Poids - Weight
CRAPAUD 2M - BEAM CLIP 2M	0,40 Kg
CRAPAUD 3M - BEAM CLIP 3M	0,50 Kg

PINCE A CLAVETTES - WEDGED CLAMPER

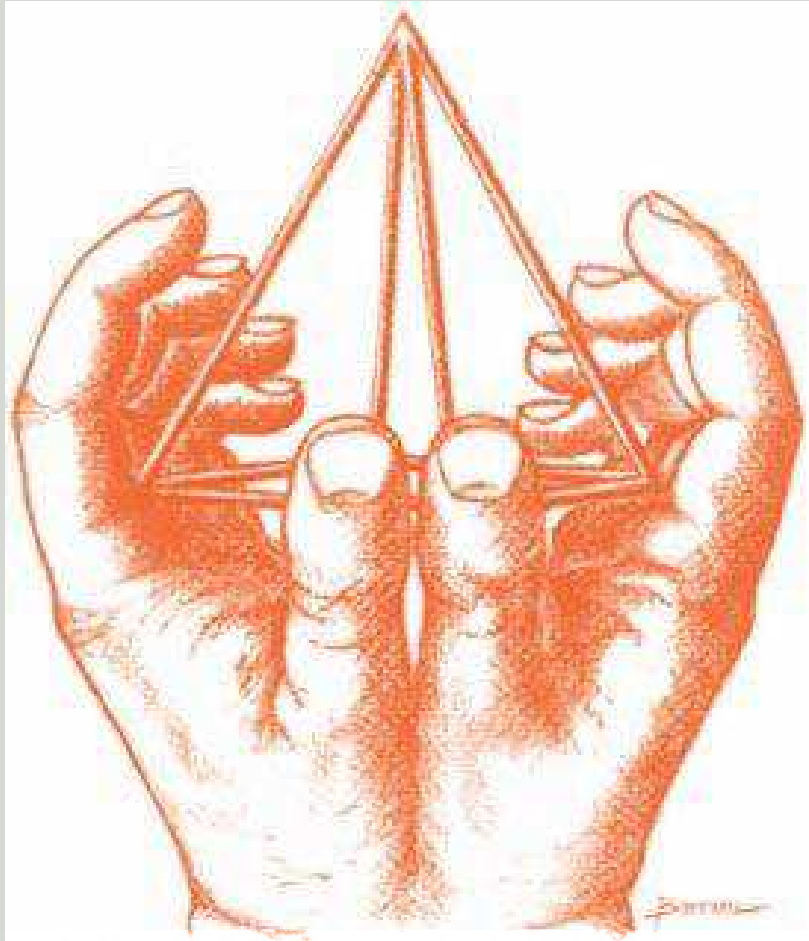


Désignation - Designation	Poids - Weight
PINCE A CLAVETTE - WEDGED CLAMPER	0,70 Kg

PLAQUE A BOULONS - *BOLTED PLATE*



Désignation - <i>Designation</i>	Poids - <i>Weight</i>
PLAQUE A BOULONS - <i>BOLTED PLATE</i>	0,50 Kg



AUTRES PRODUITS

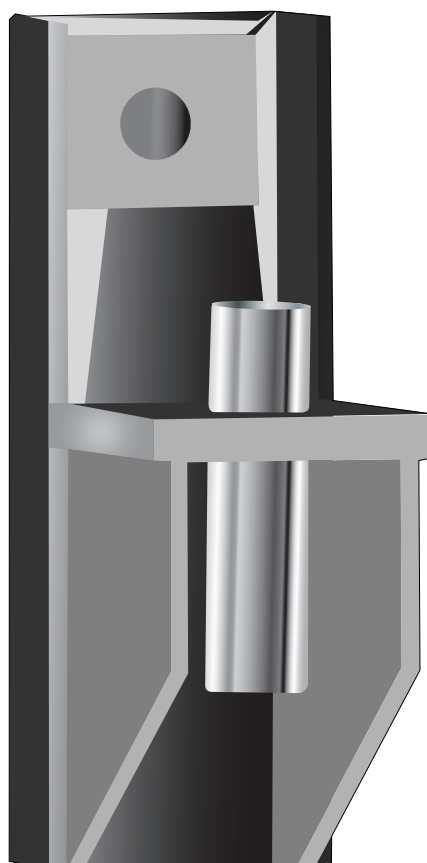
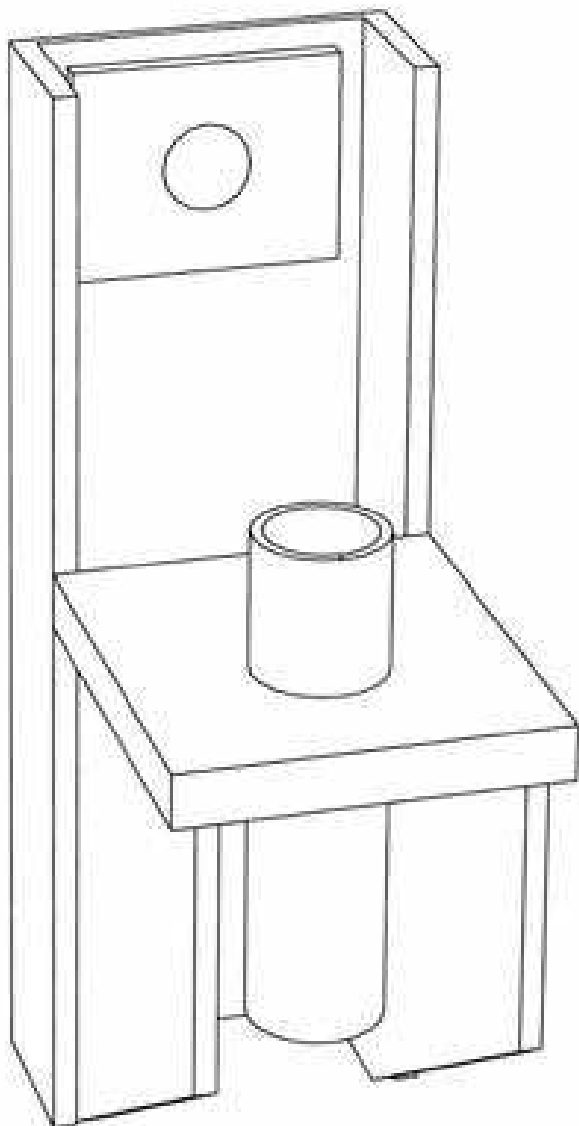
OTHER PRODUCTS



**Autres
Produits**

Other Products

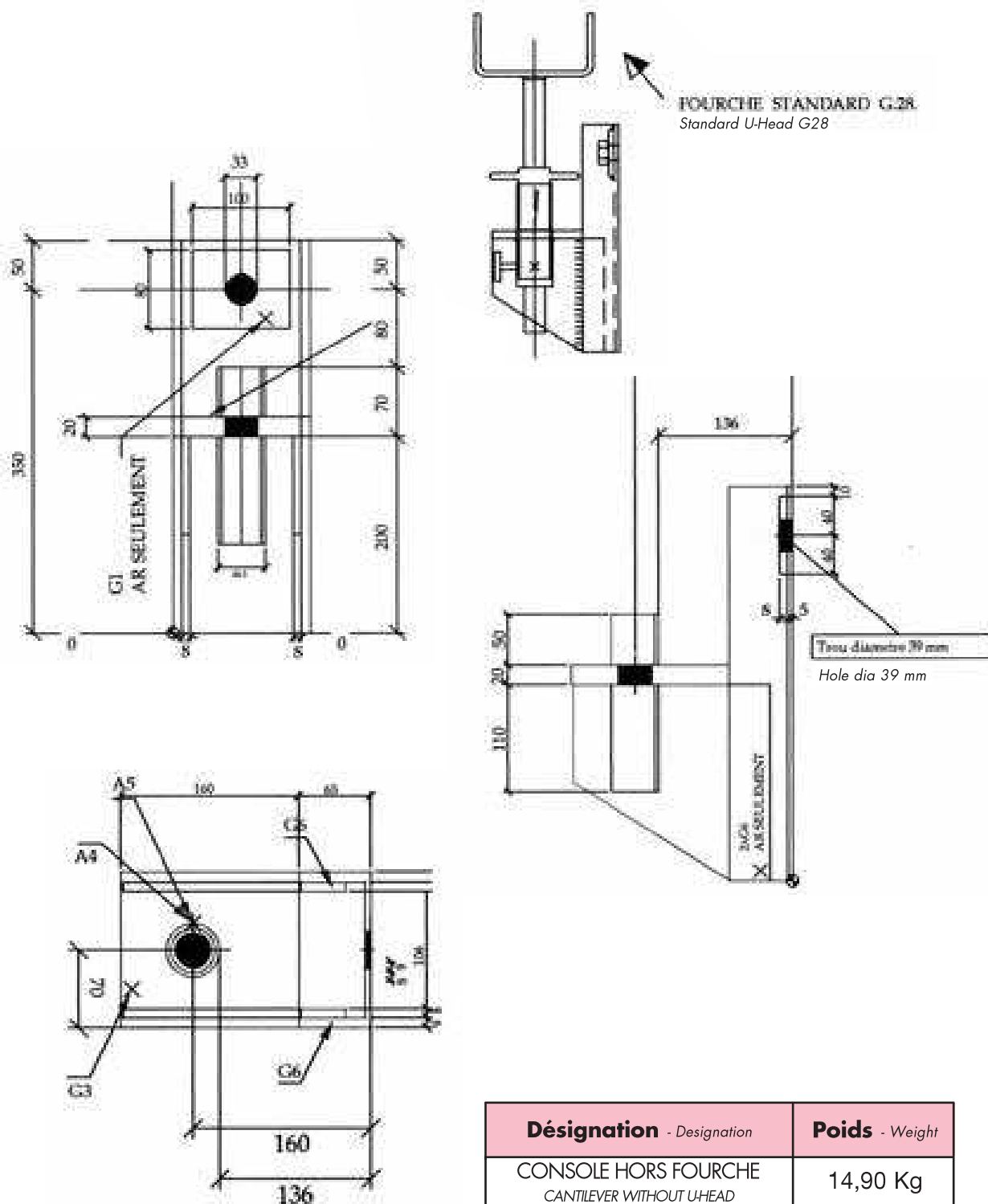
CONSOLE SUR VOILE - CANTILEVER WALL MOUNT



CONSOLE SUR VOILE - CANTILEVER WALL MOUNT

CHARGE ADMISSIBLE 5 tonnes

ADMISSIBLE LOAD : 5 tons





SOUTIENT VOS PROJETS

ECOPARC LES GETTONS
13 RUE PANHARD ET LEVASSOR - 78570CHANTELOUP LES VIGNES
TEL. : 01 39 74 54 94 - TELECOPIE 01 39 74 55 63
E-mail : contact@godon.fr

