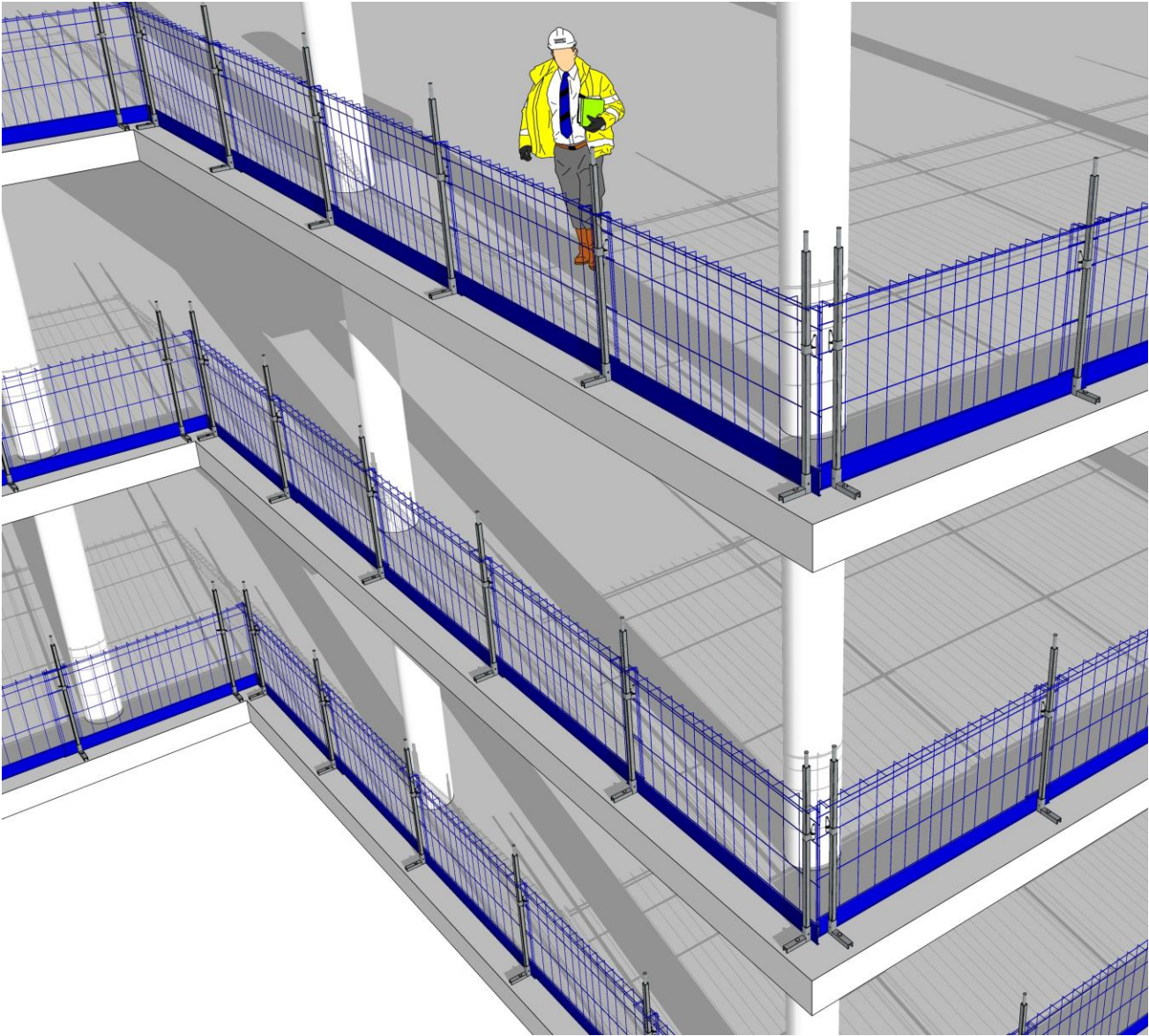




Sommaire

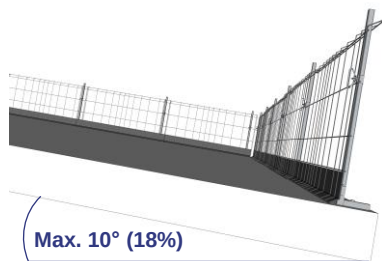
- 3 Informations générales
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- 5 Le système barrière escalier
- 6 Sens de pose sur dalle & Sens de pose sur prefa
- 7 Barrière 2m60 x 1m18
- 8 Barrière 1m30 x 1m18
- 9 Eco Barrière 2m50 x 1m10
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- 11 Eco Barrière 1m20 x 1m10
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- 30 Fourreau tube acier
- 31 Fixation ascenseur
- 32 Fixation ouverture
- 33 Fixation poutrelle bois
- 34 Fixation balcon
- 35 Fixation de sol (pour exterieur)
- 36 Adaptateur de 25
- 37 Adaptateur de 40
- 38 Fixation déportée
- 39 Panier acier
- 40 Palette acier eco
- 41 Palette acier rangement alterné des barrières

Informations générales

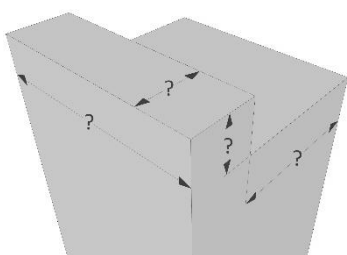
La mise en place des barrières garde-corps doit impérativement se faire en sécurité.



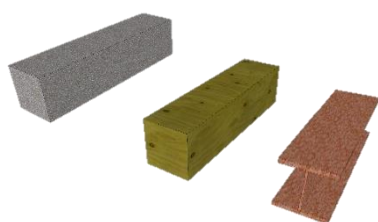
Pente admissible de la surface de travail maximale: 10°



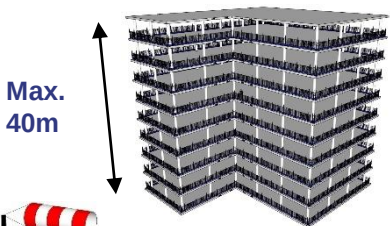
Prendre les dimensions pour les ancrages et les fixations.



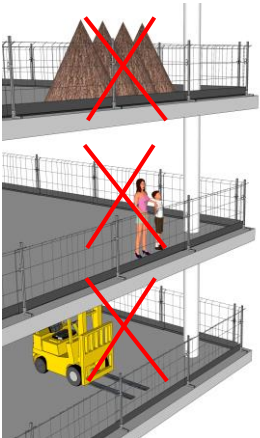
Identifier le support pour déterminer le type de cheville.



Max. 40m

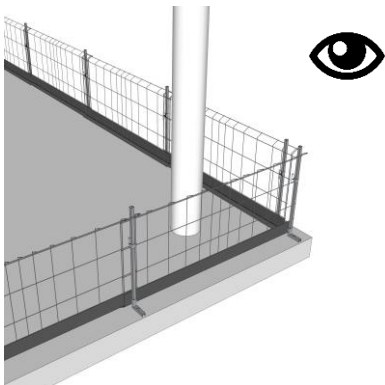


Règlementation EN 13374 valable pour Tubes et Barrières : Zone de grands vents (au-dessus de 115 km/h) et à partir de 40 m vérification souhaitée par note de calcul.



- Ne pas stocker contre la protection
- La protection ne répond pas à la norme pour la protection du public
- Ne protége pas contre les engins

vérifier la protection collective



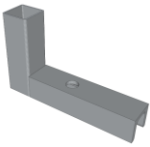
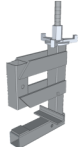
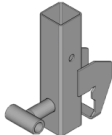
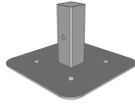
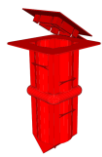
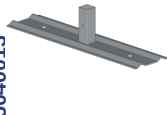
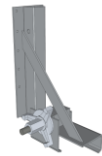
Enlever la saleté et la neige



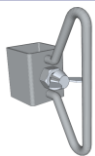
Selon norme EN 13374 A

Le système barrières garde-corps

Les Fixations

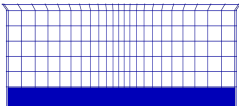
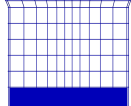
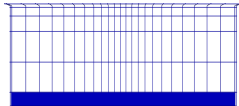
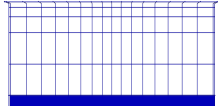
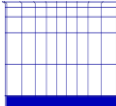
 5041001	 5040003	 5040004	 5041030	 1100000007	 5040005 50400052
Socle	Pince dalle	Pince mini	Fixation palplanche	Socle plat	Fixation sur mur
 5040007	 5040009	 5040024	 5040013	 5041011 5041010 5041008	 5040015
Pince mâchoire acier	Fixation mobile sur mur	Réservation plastique	Support au sol	Fourreau tube acier	Fixation ascenseur
 5041015	 5041003	 5040023	 5041001	 5040017	 5041014
Fixation ouverture	Fixation poutrelle bois	Fixation balcon	Fixation de sol (pour extérieur)	Adaptateur de 40	Fixation déportée

Les potelets & glisseurs

 50315006
Glisseur V2 Galva

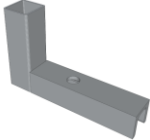
 5030016
Poteau français 1m50 réversible

Les barrières

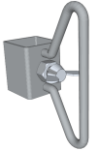
 2022611	 2021311	 2022500	 2022200	 2021200
Barrière 2m60	Barrière 1m30	Eco Barrière 2m50	Eco Barrière 2m20	Eco Barrière 1m20

Le système barrière escalier

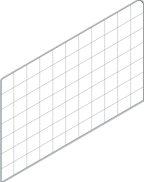
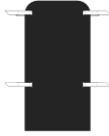
Les Fixations

5041001		5040003		50400052		5040005		50400031	
Socle Eco		Pince dalle		Fixation sur mur réversible		Fixation sur mur		Fixation escalier pour pince dalle	

Les potelets & glisseurs

50315006		5030016	
Glisseur V2 Galva		Poteau francais 1m50 réversible	

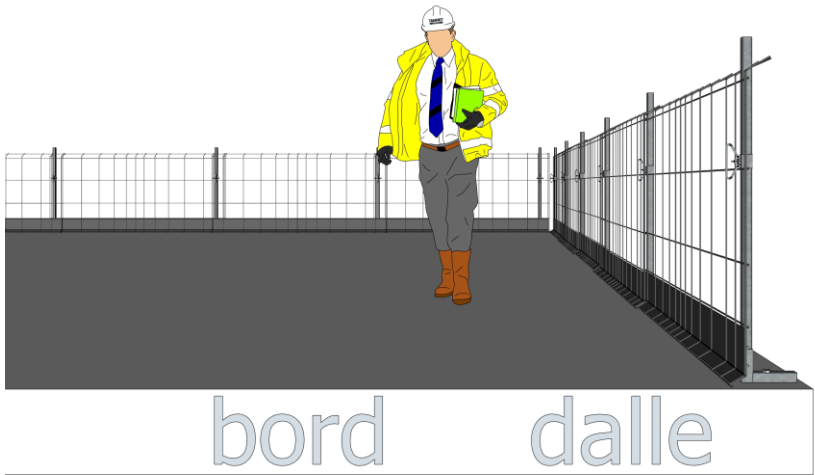
Les barrières

2012412		2011012		2012412	
Barrière excalier		Barrière excalier 1m		Protection retour escalier	

Sens de pose sur dalle



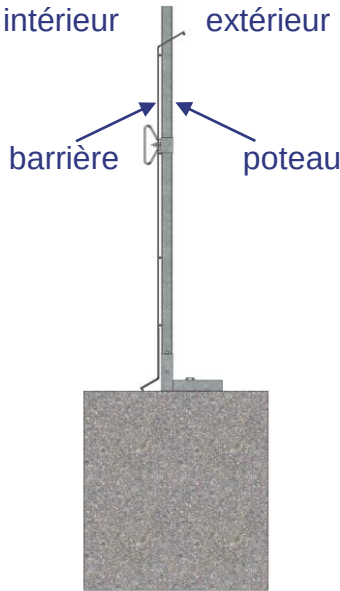
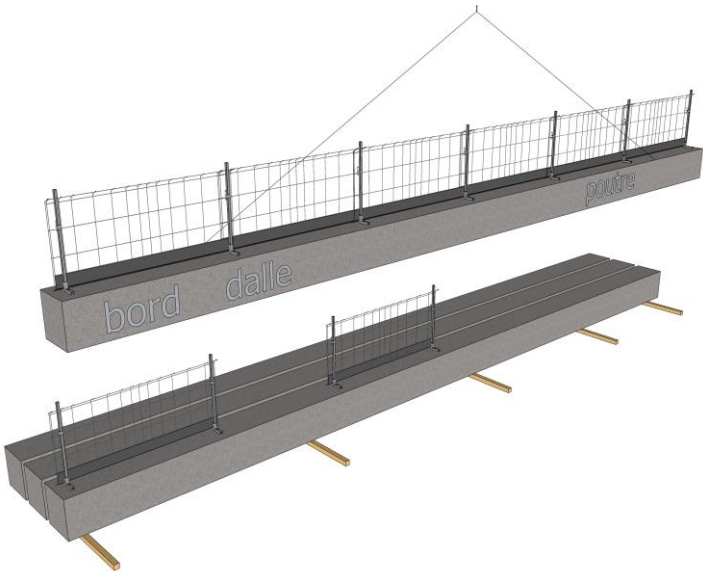
Pour assurer la résistance aux chutes de hauteur, le garde-corps barrière doit être monté conformément aux prescriptions suivantes



Sens de pose sur prefa



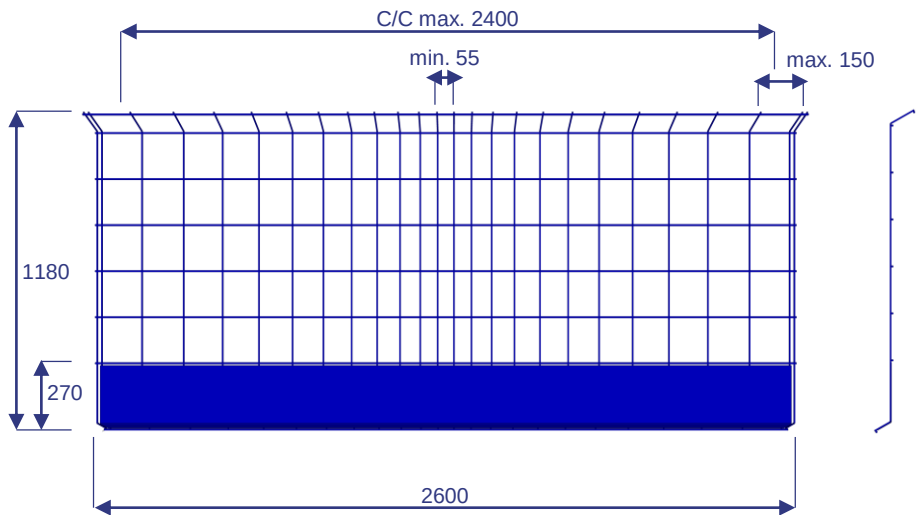
Le sens de pose de vos planchers, conditionnera le sens de pose anticipé de vos protections collectives sur vos éléments préfabriqués aux sols.



Exemple d'èlément préfabriqué (poutre)...

Barrière 2m60 x 1m18

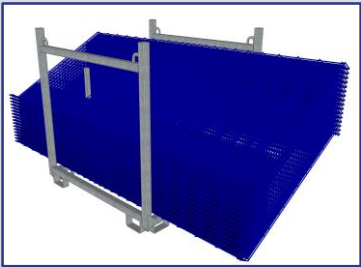
Code: 2022611
16 kg
EN 13374 A



[mm]

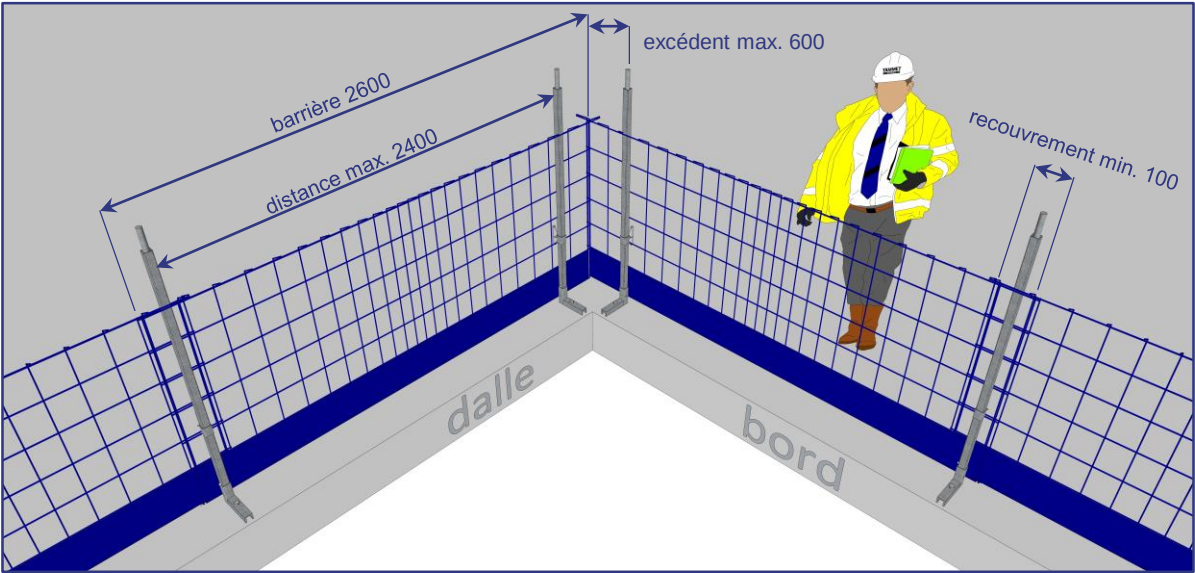
Rangement des barrières

Palette acier 60 pcs



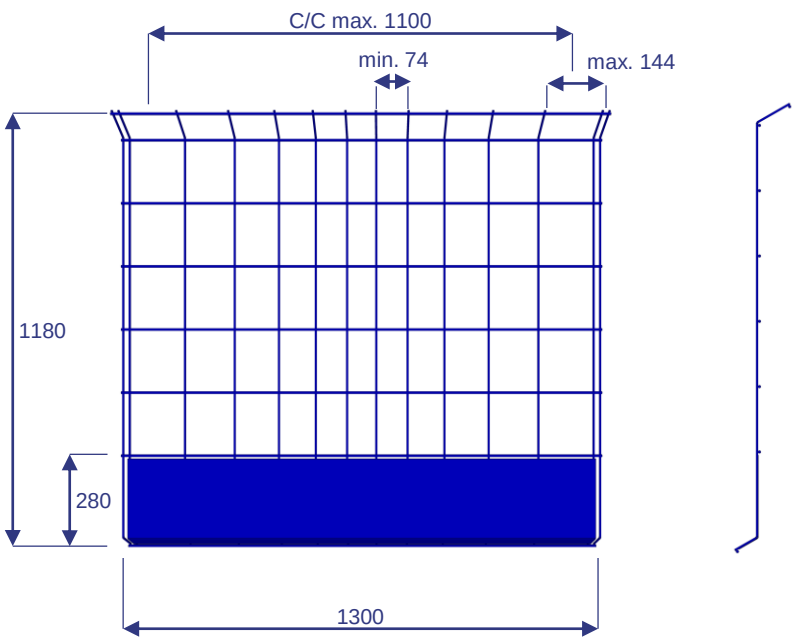
→ 1.000 kg

La plinthe doit toujours se situer vers le sol.



Barrière 1m30 x 1m18

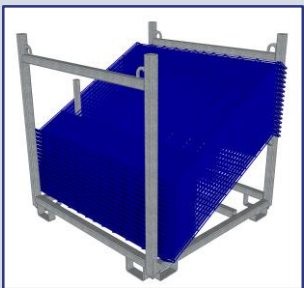
Code: 2021311
11 kg
EN 13374 A



[mm]

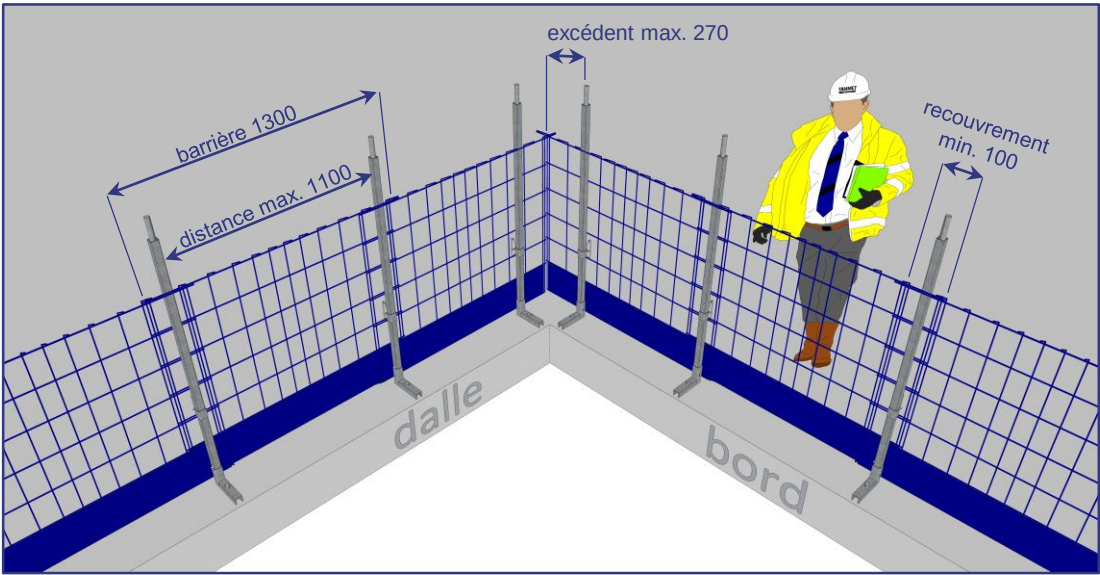
Rangement des barrières

Palette acier 60 pcs



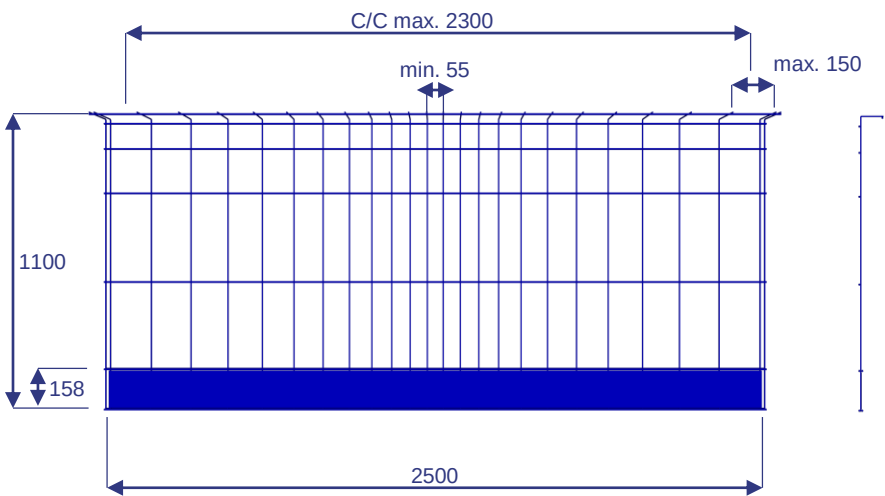
→ 600 kg

La plinthe doit toujours se situer vers le sol.



Eco Barrière 2m50 x 1m10

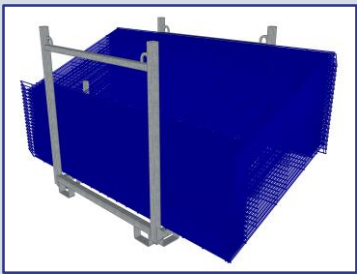
Code: 2022500
14 kg
EN 13374 A



[mm]

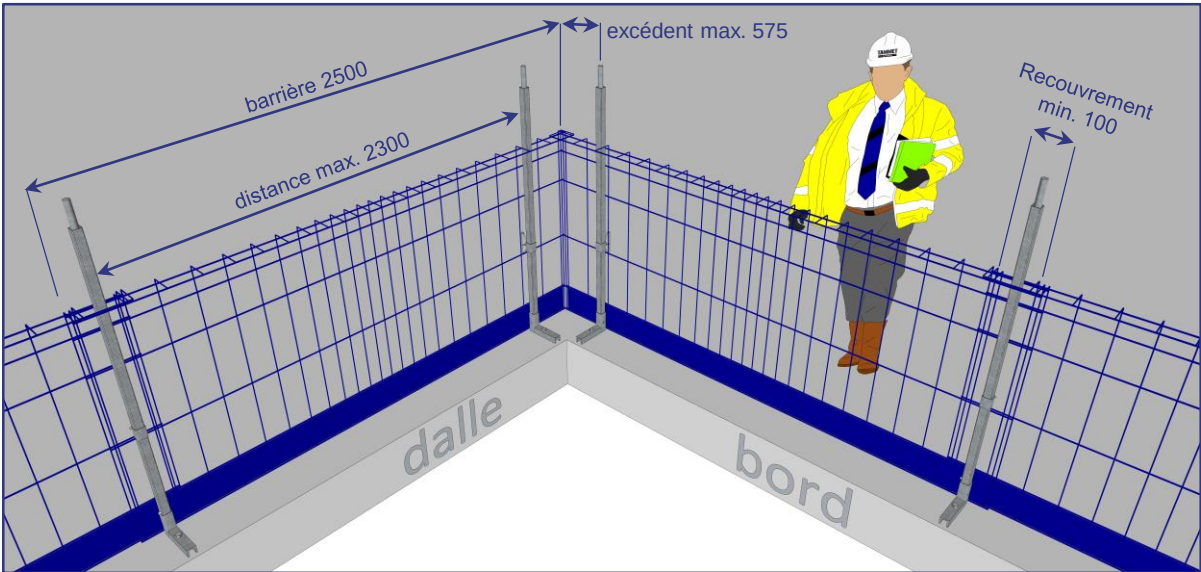
Rangement des barrières

Palette acier 50 pcs



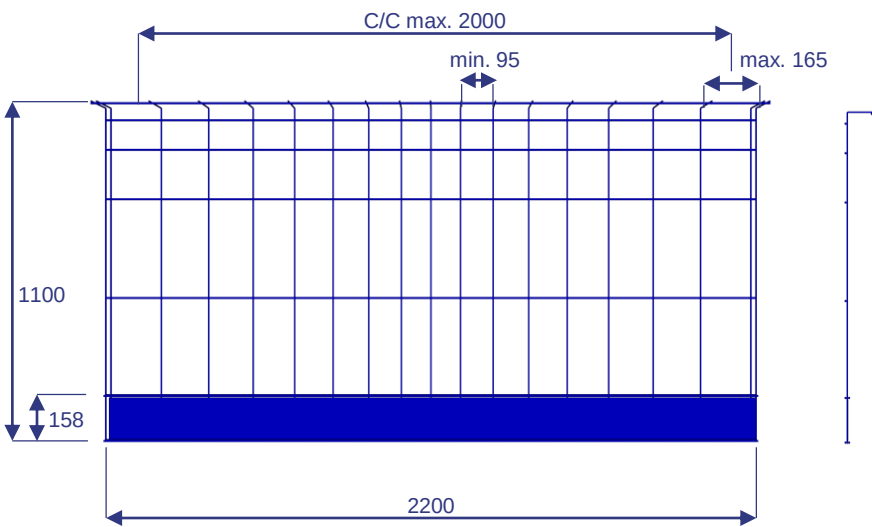
→ 800 kg

La plinthe doit toujours se situer vers le sol.



Eco Barrière 2m20 x 1m10

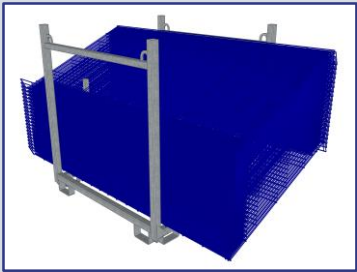
Code: 2022200
10 kg
EN 13374 A



[mm]

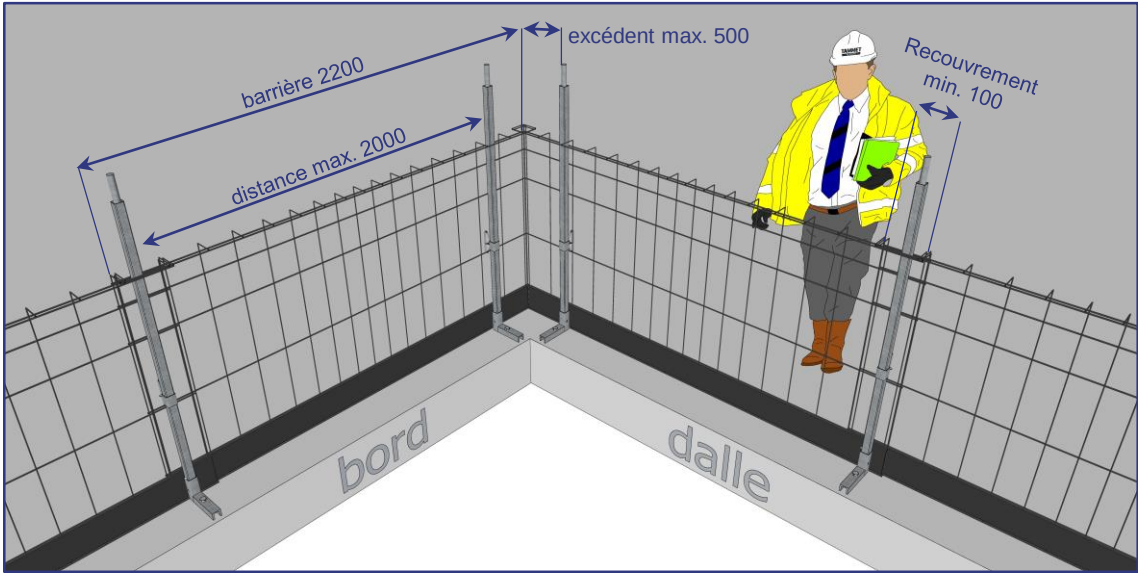
Rangement des barrières

Palette acier 50 pcs



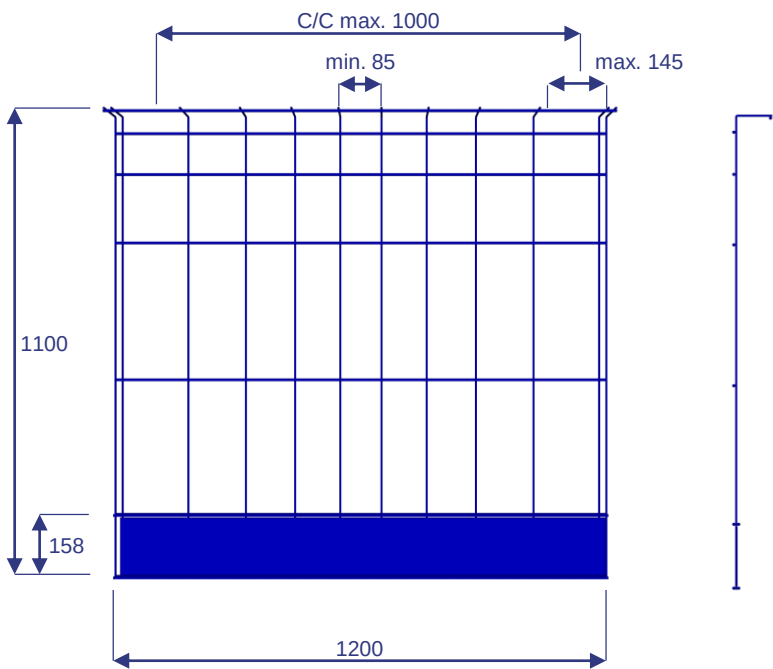
→ 600 kg

La plinthe doit toujours se situer vers le sol.



Eco Barrière 1m20 x 1m10

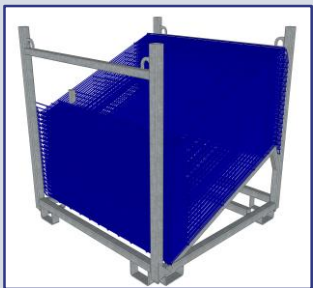
Code: 2021200
5,90 kg
EN 13374 A



[mm]

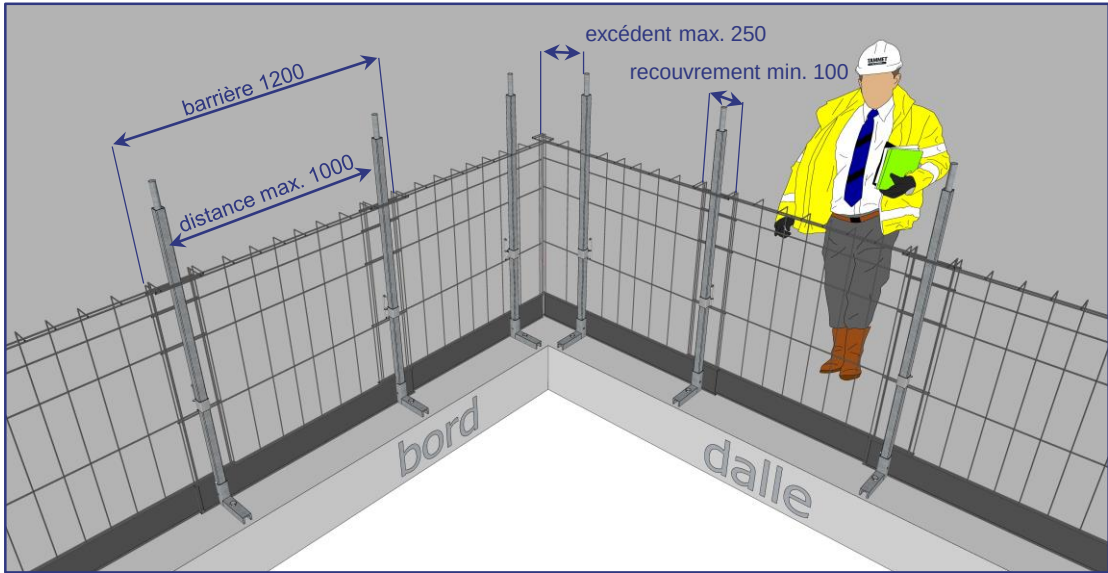
Rangement des barrières

Palette acier 50 pcs



→ 400 kg

La plinthe doit toujours se situer vers le sol.



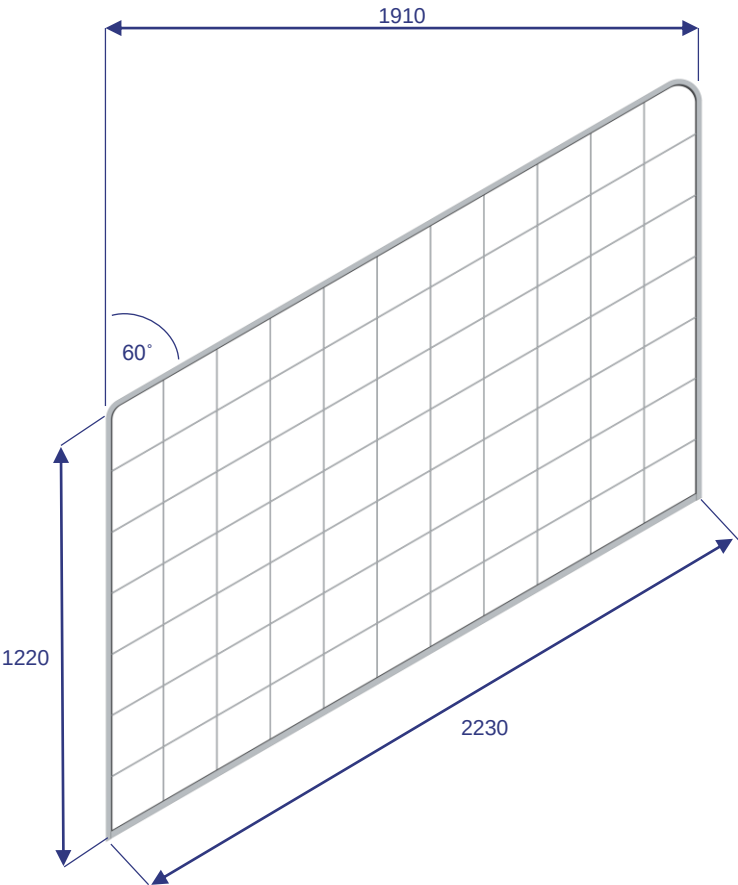
Barrière escalier

Code: 2012412

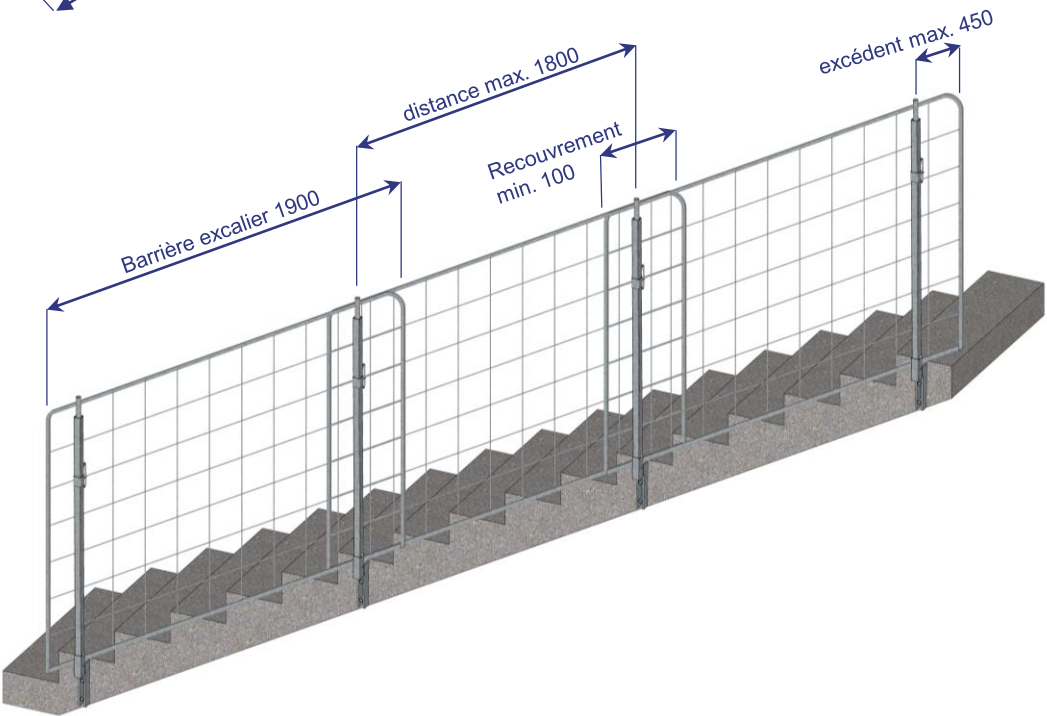
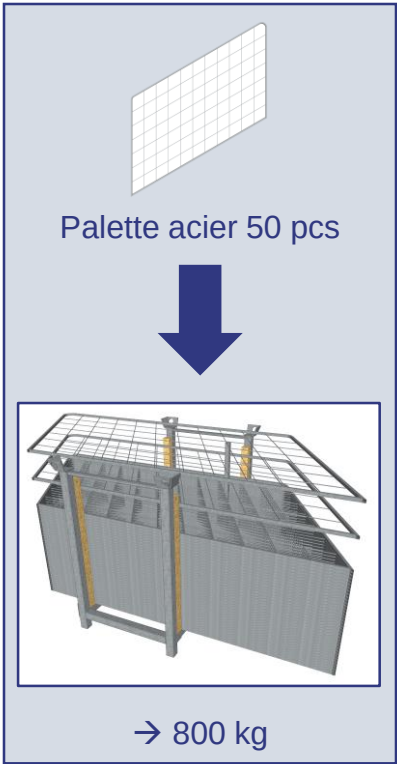
14 kg

min. 20° - max. 40°

EN 13374 A



[mm]



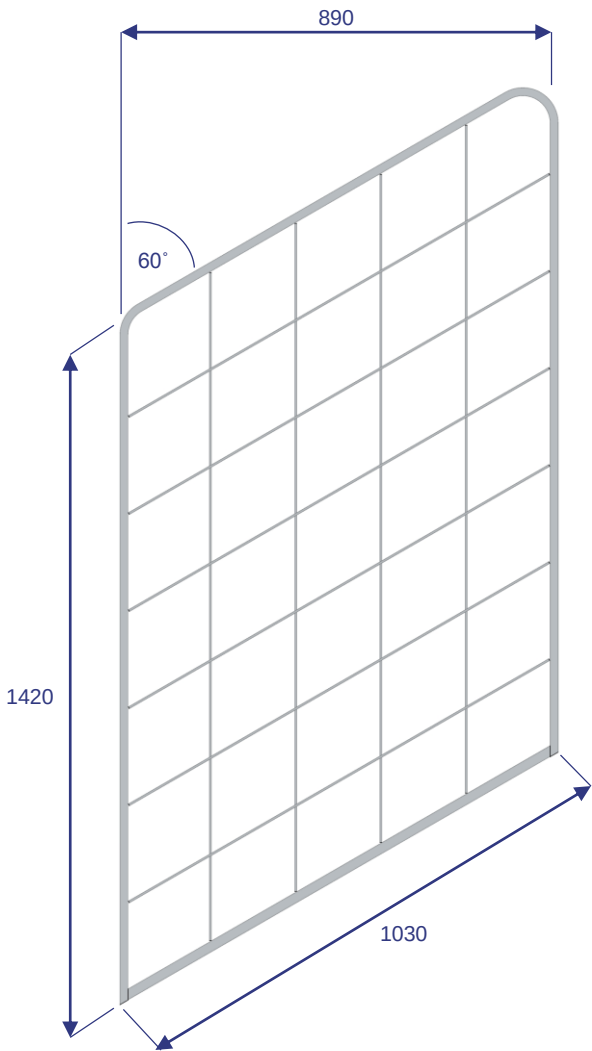
Barrière escalier 1m

Code: 2011012

6,30 kg

min. 20° - max. 40°

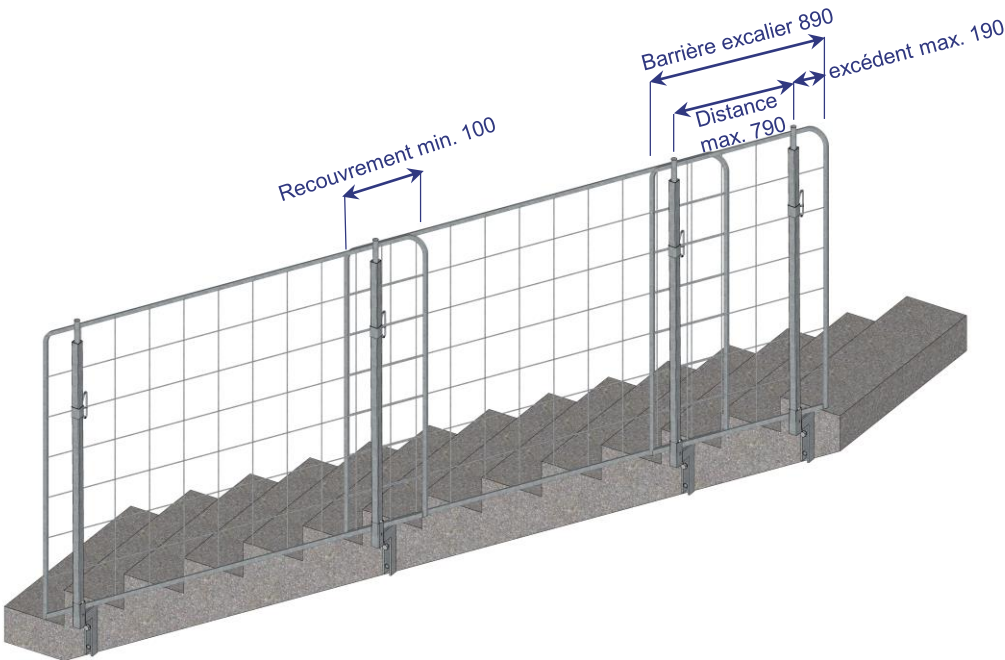
EN 13374 A



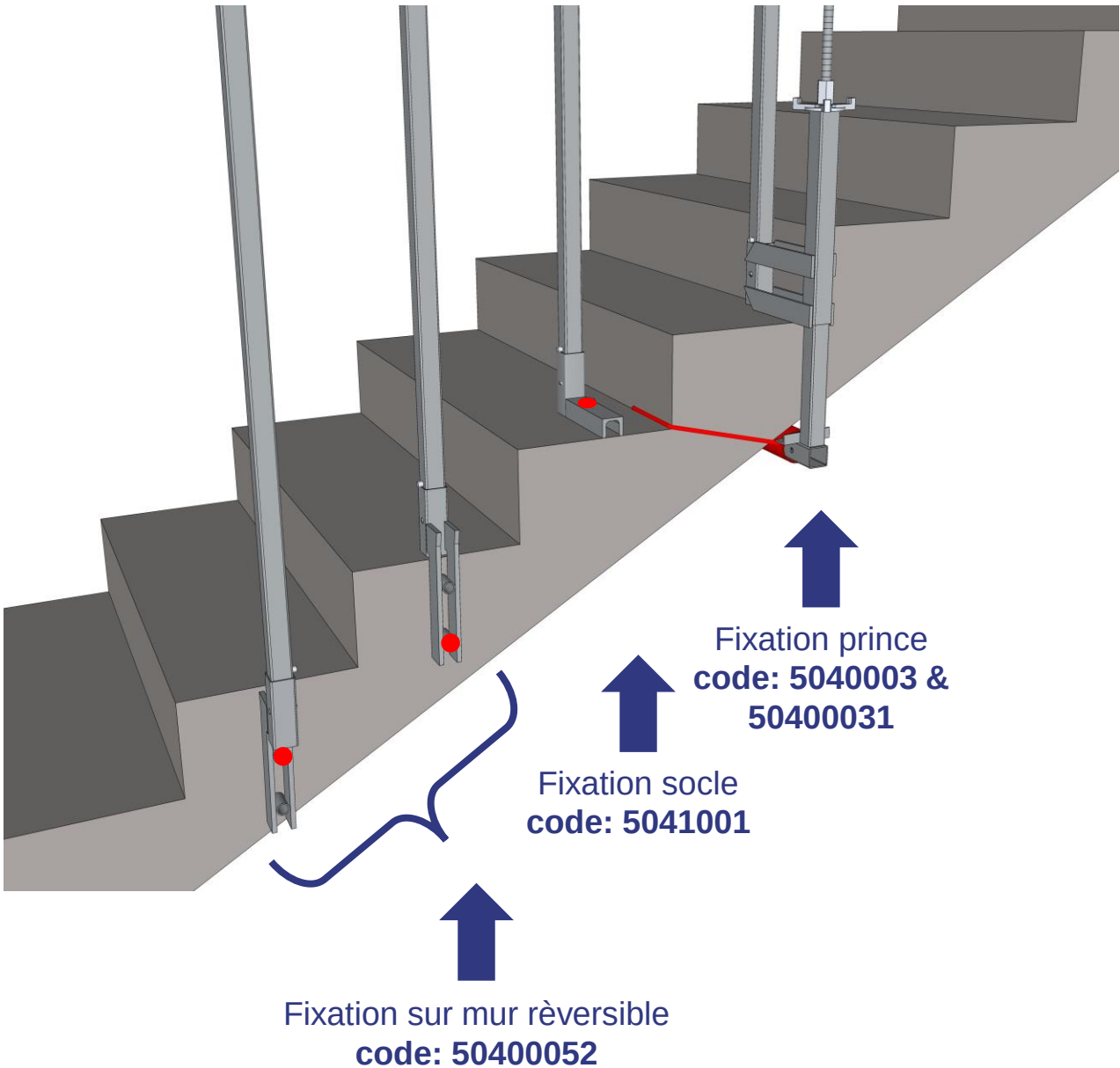
[mm]

Palette acier 50 pcs

→ 400 kg

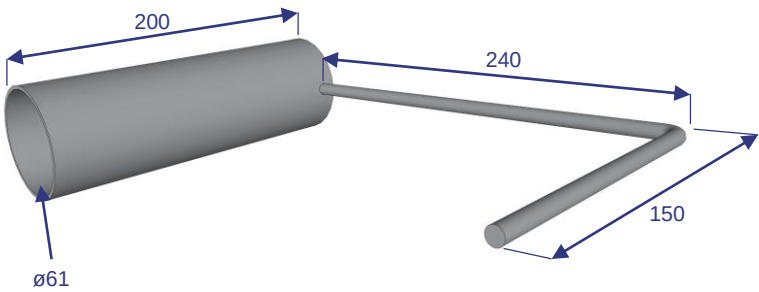


Barrière escalier fixation



Fixation escalier pour pince dalle

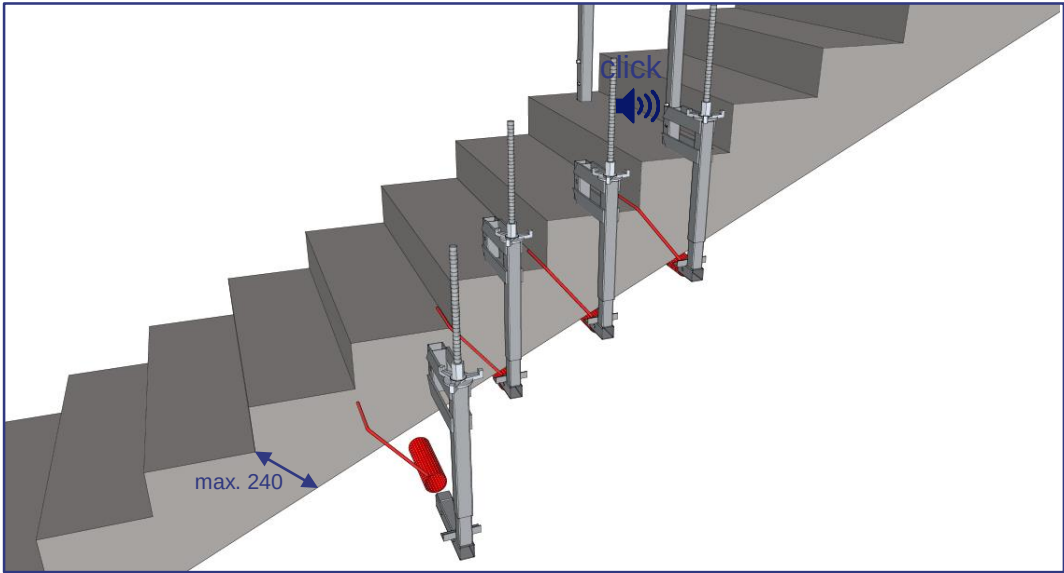
Code: 50400031
1,10 kg
EN 13374 A



[mm]

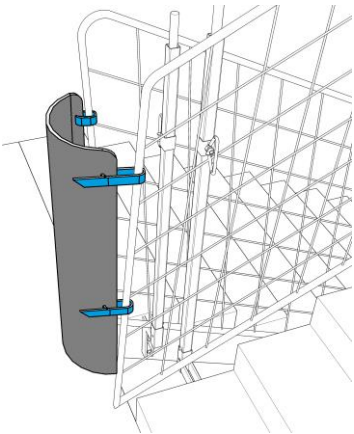
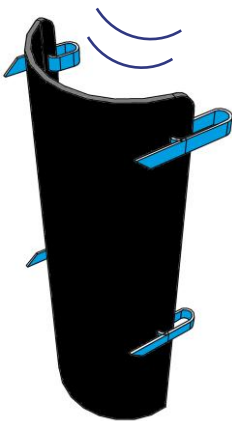
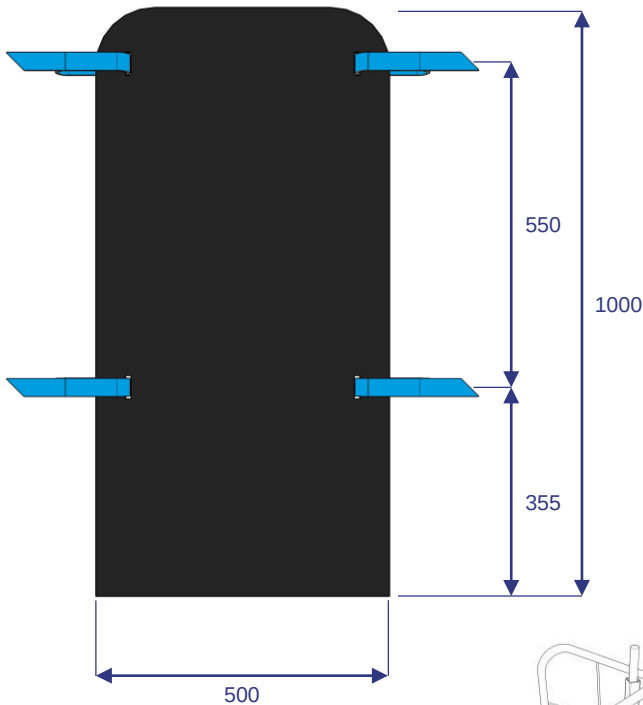
500 pcs

→ 650 kg

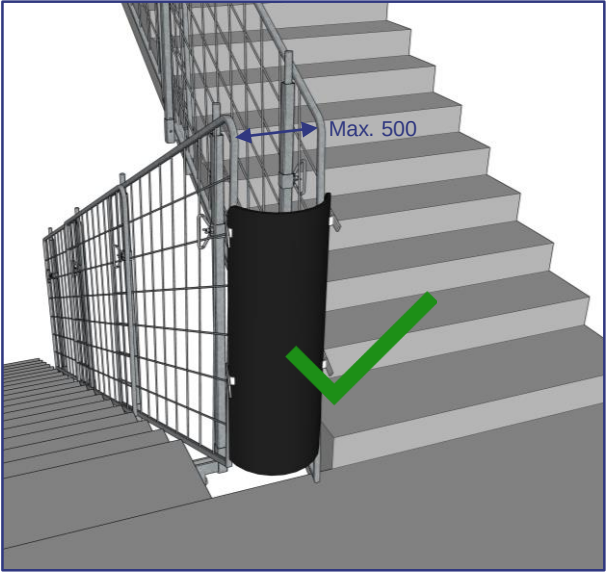
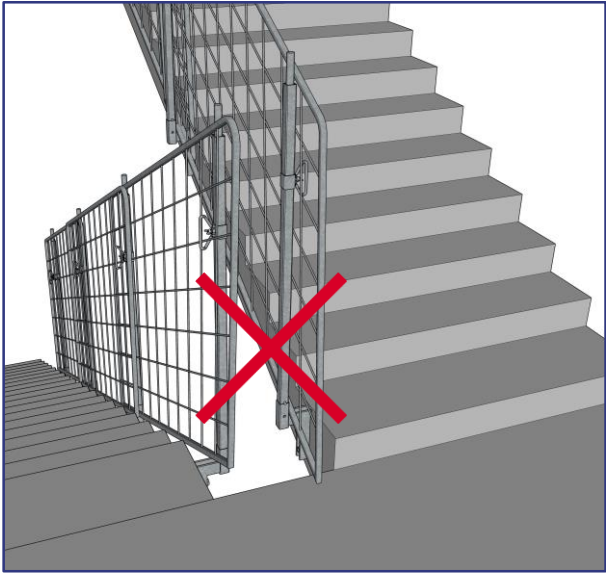
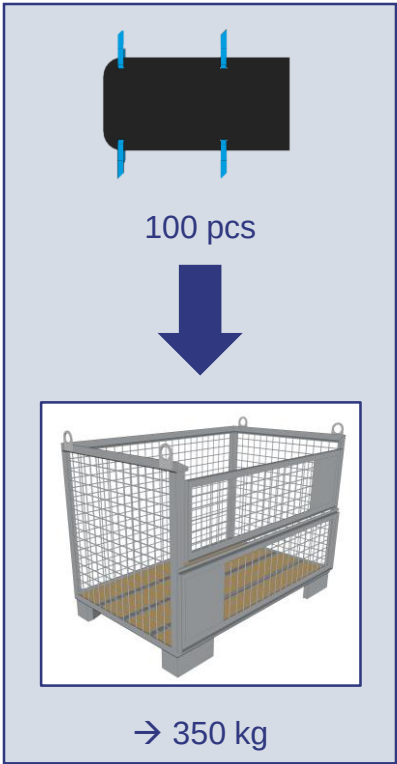


Protection retour escalier

Code: 2011050
2,40 kg
EN 13374 A

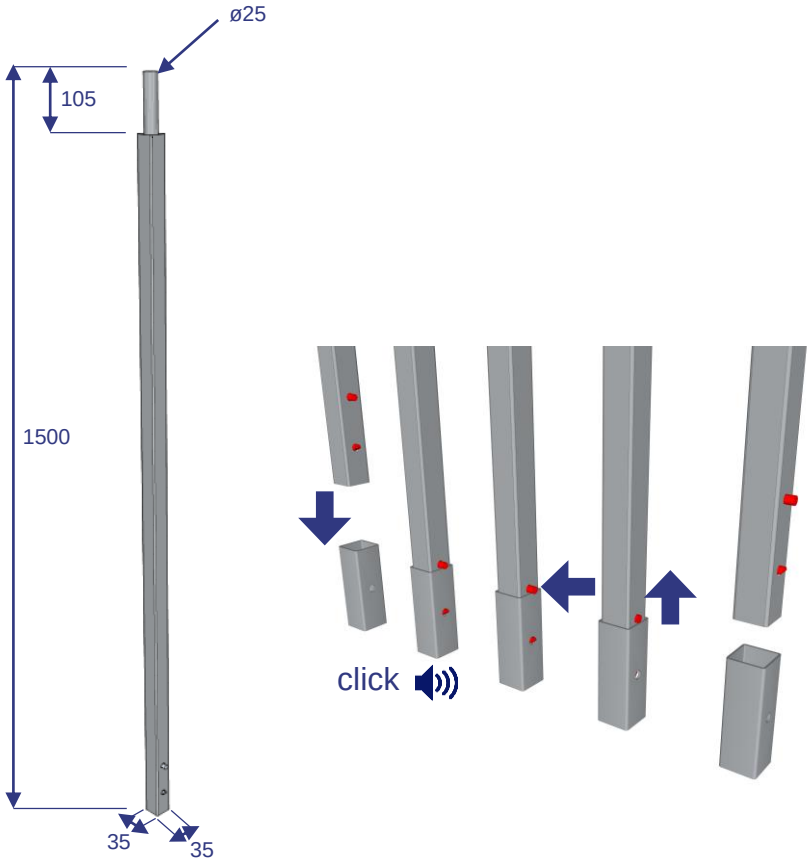


[mm]



Pateau français 1m50 réversible

Code: 5030016
3,50 kg
EN 13374 A



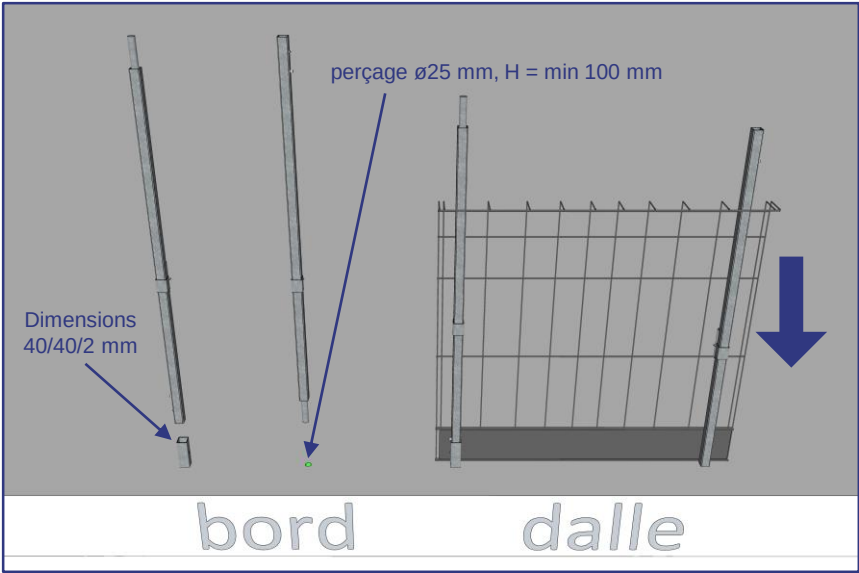
[mm]



250 pcs

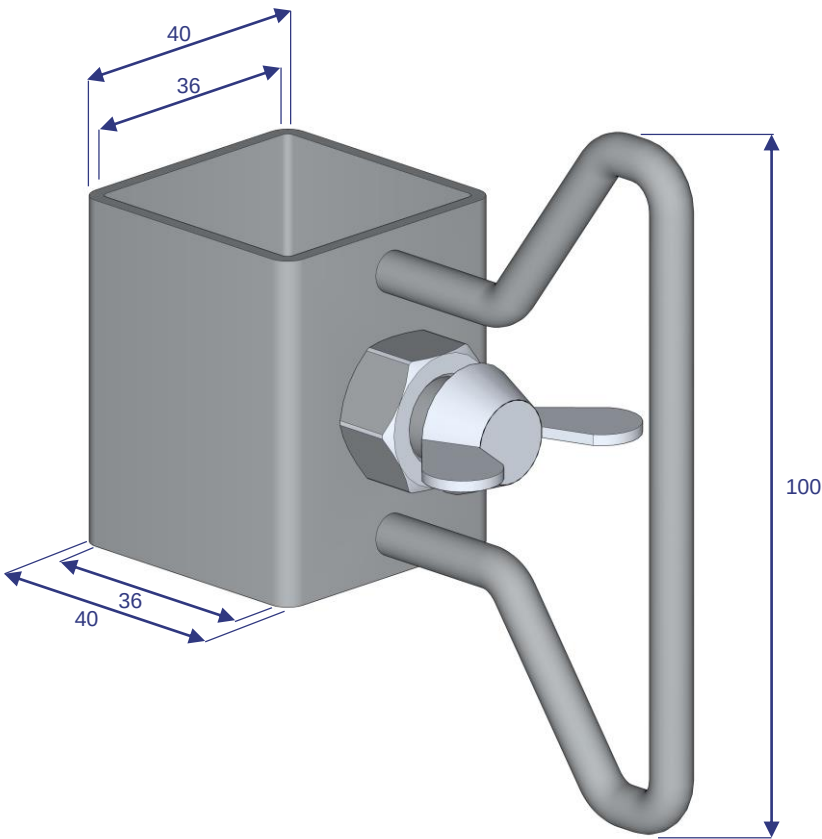


→ 900 kg

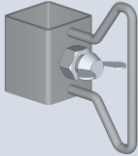


Glisseur V2 Galva

Code: 50315006
0,24 kg
EN 13374 A



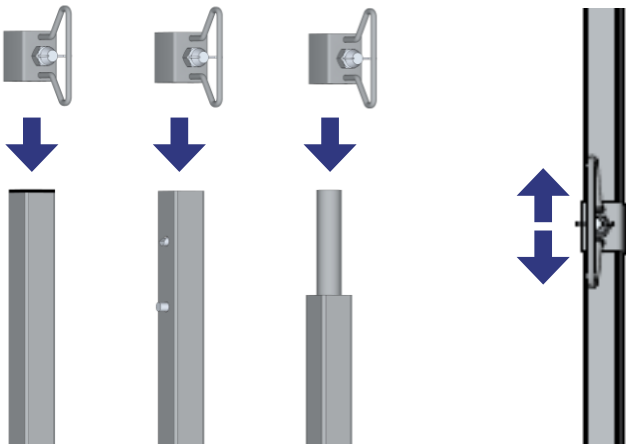
[mm]



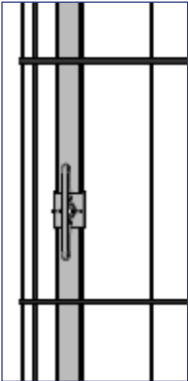
2.500 pcs



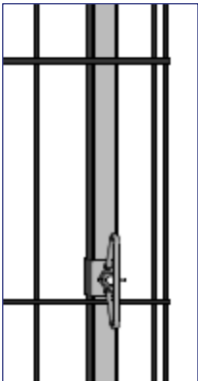
→ 700 kg



Position 1
Réglage: desserrer
le papillon

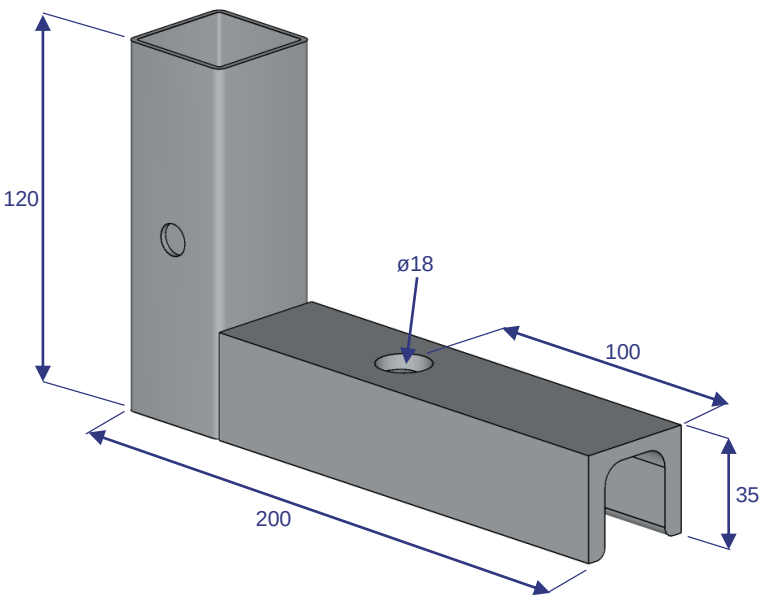


Position 2
Réglage: serrer le
papillon

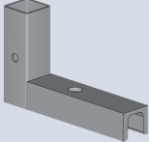


Socle

Code: 5041001
1,10 kg
EN 13374 A



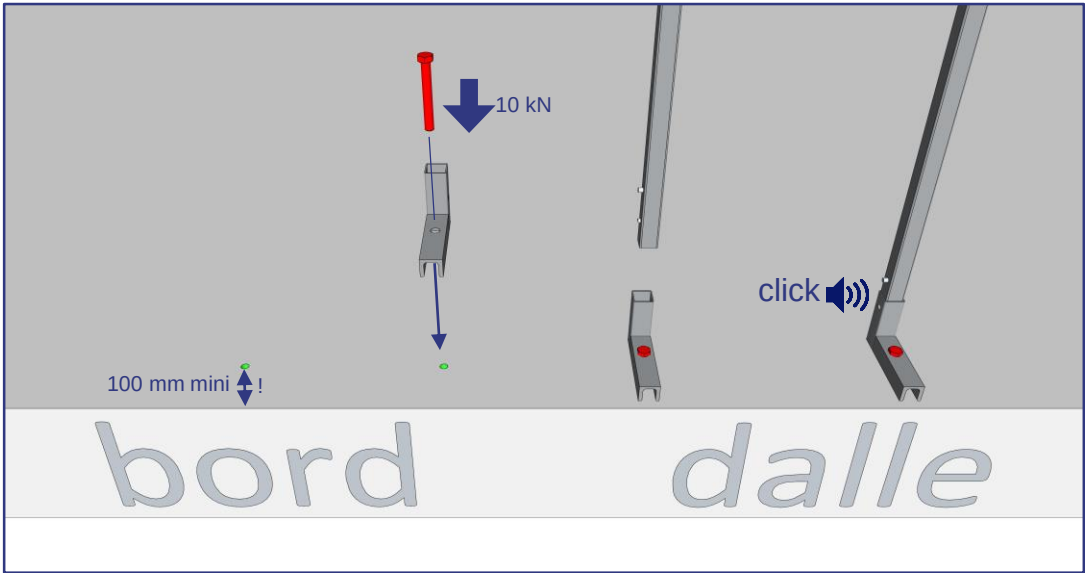
[mm]



400 pcs

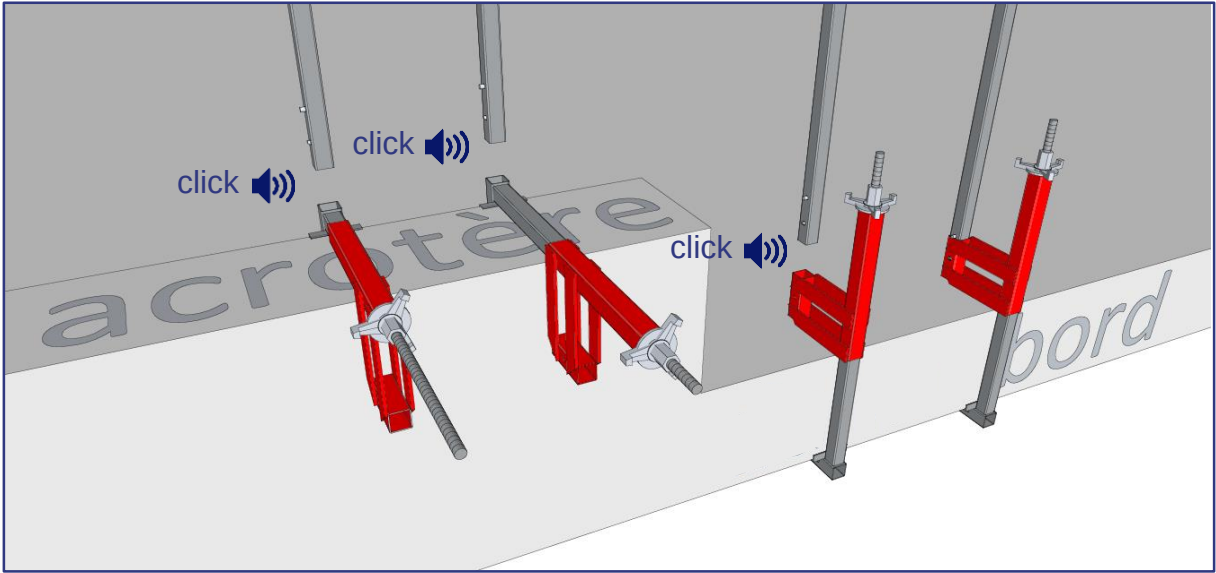
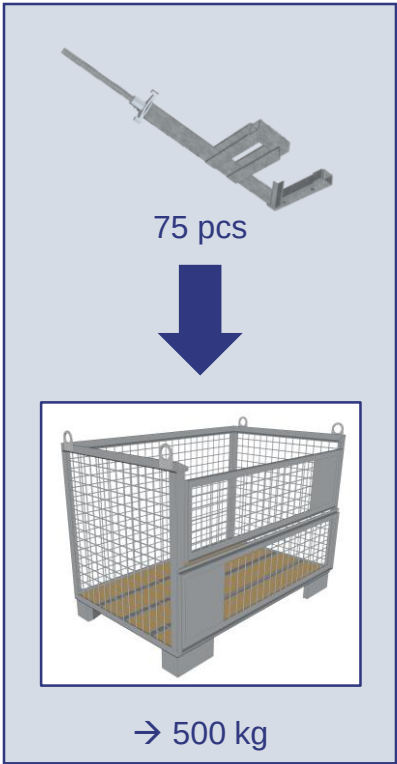
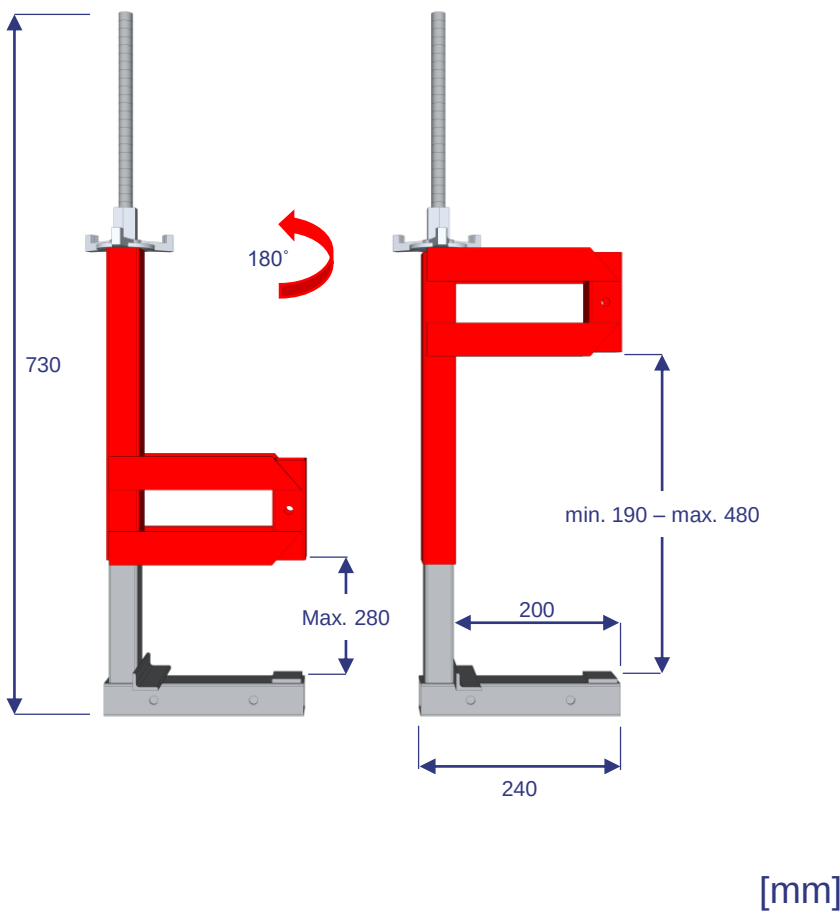


→ 550 kg



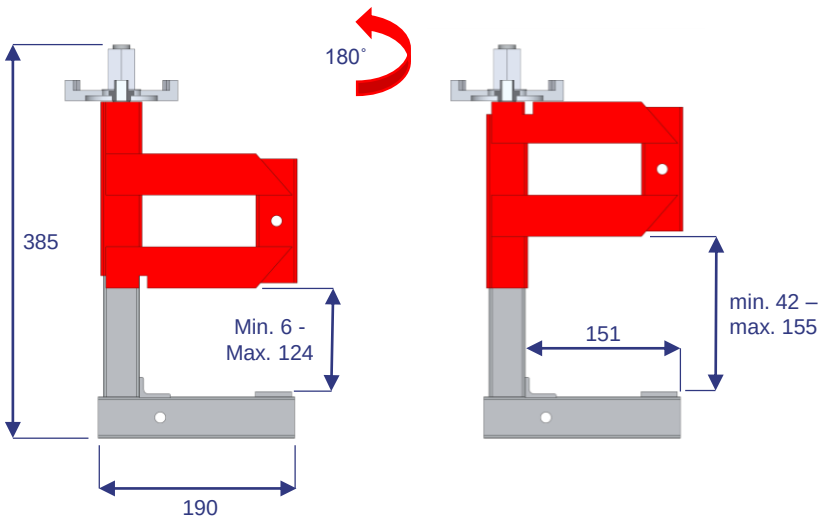
Pince dalle

Code: 5040003
5,58 kg
EN 13374 A

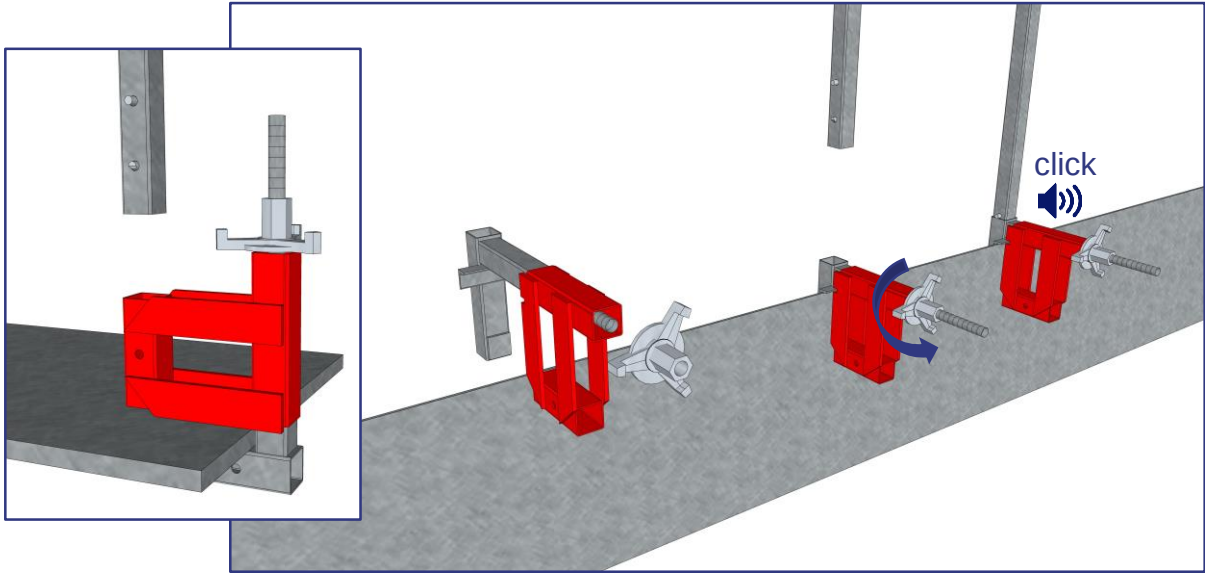
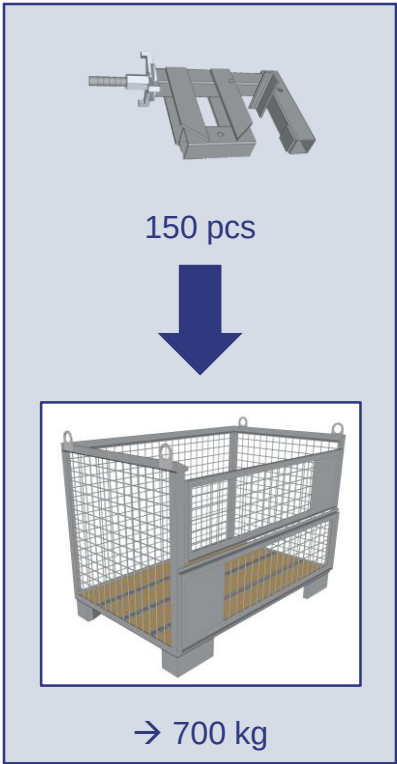


Pince mini

Code: 5040004
3,90 kg
EN 13374 A

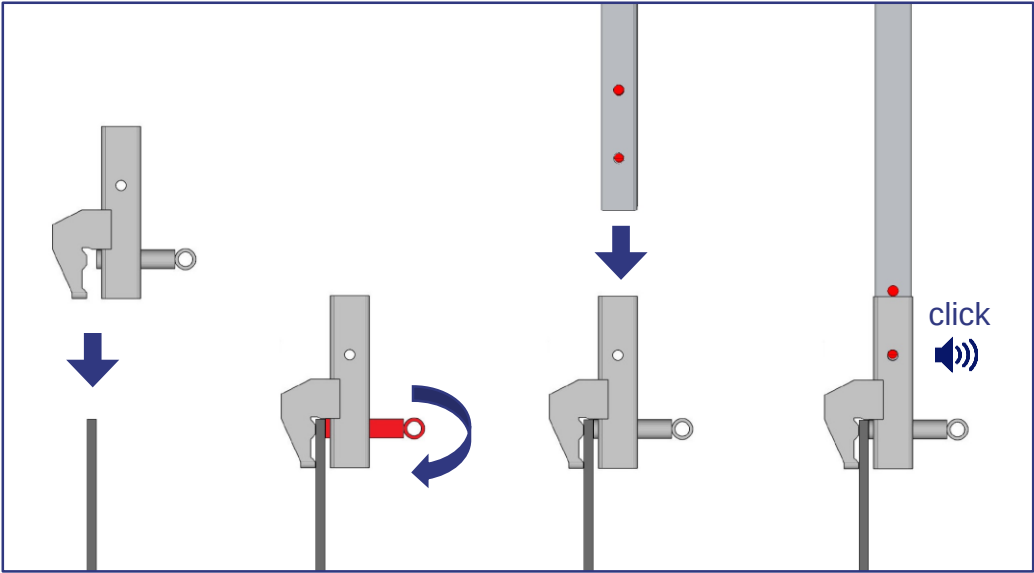
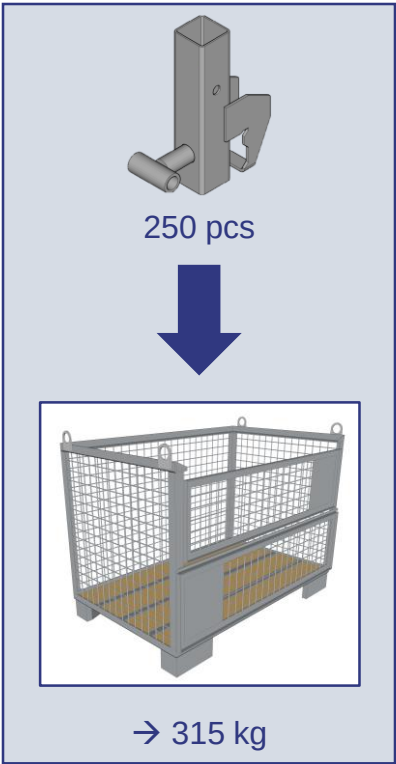
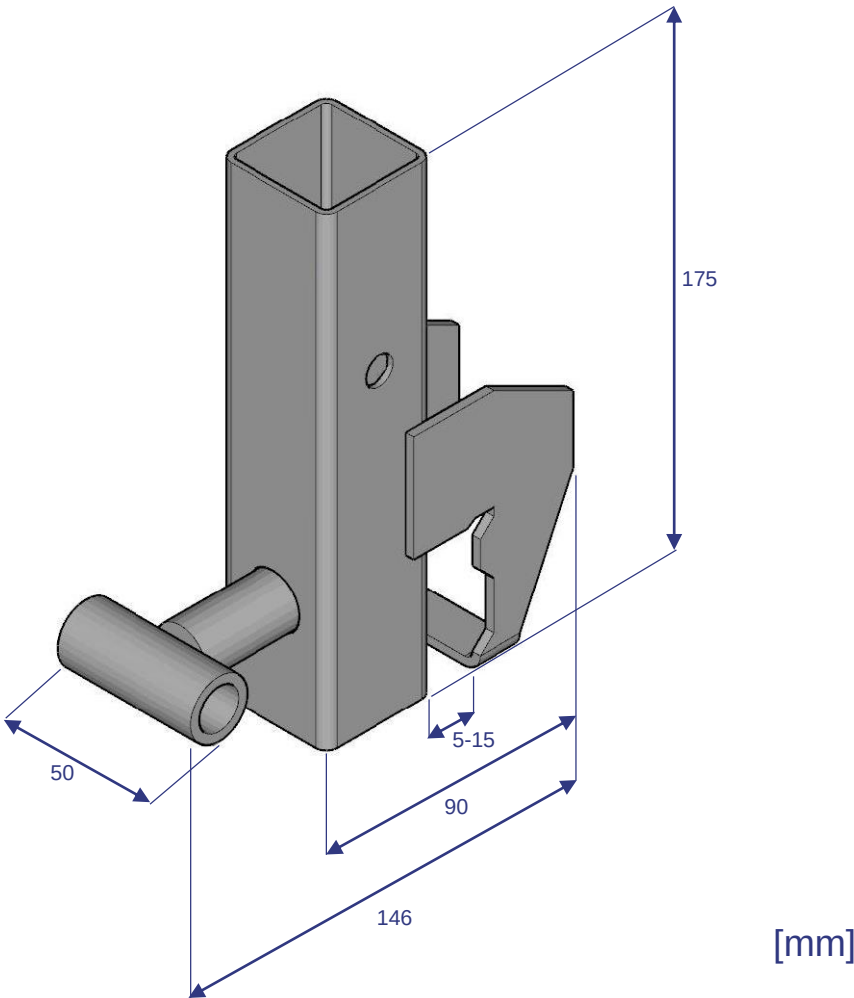


[mm]



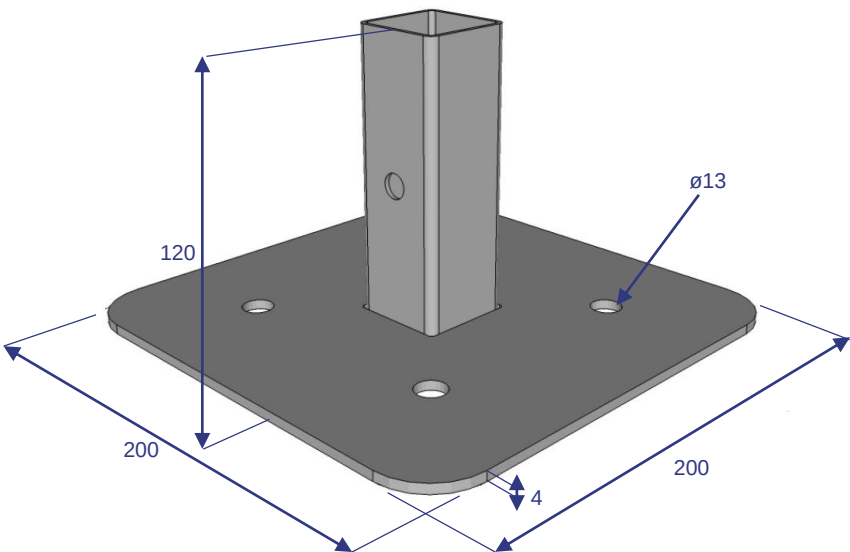
Fixation palplanche

Code: 5041030
0,98 kg
EN 13374 A

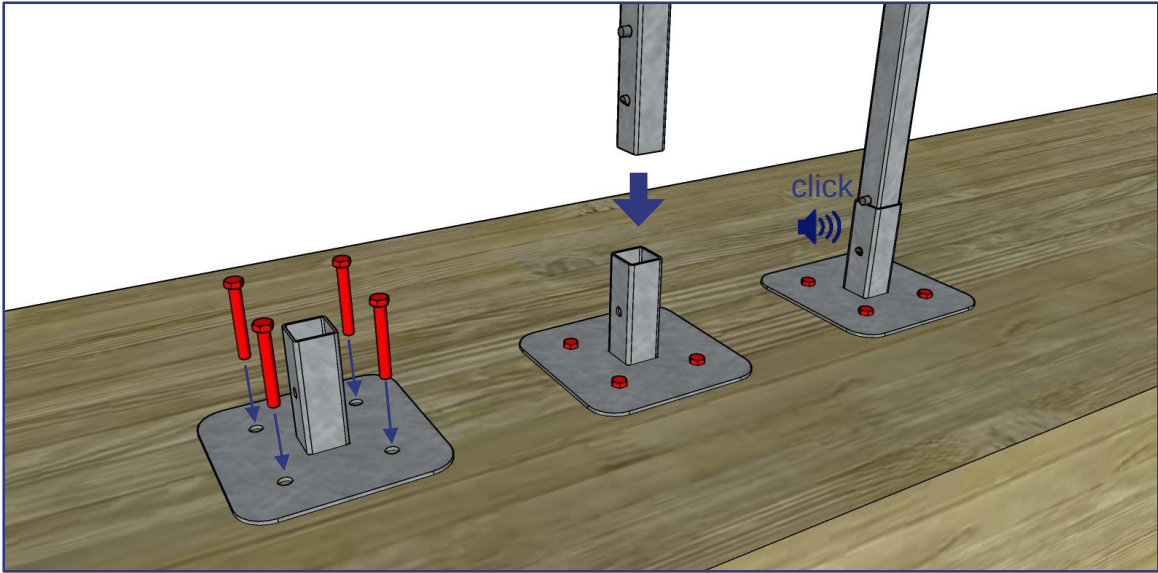
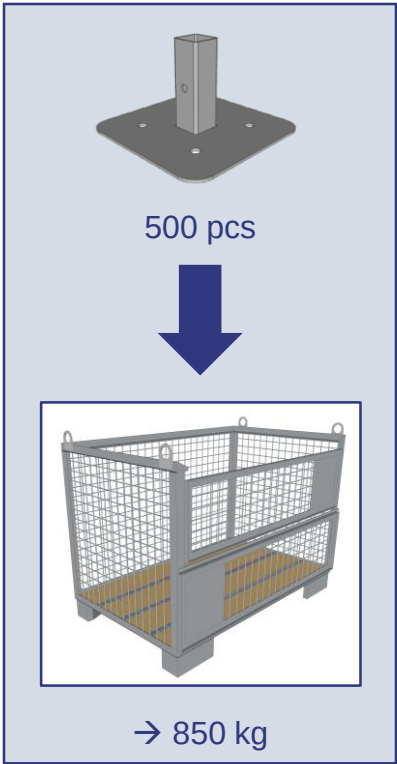


Socle plat

Code: 1100000007
1,53 kg
EN 13374 A

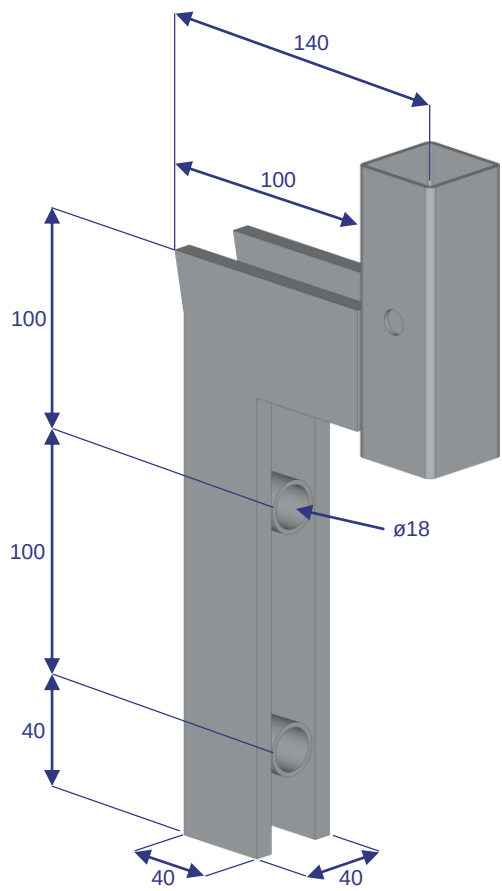


[mm]

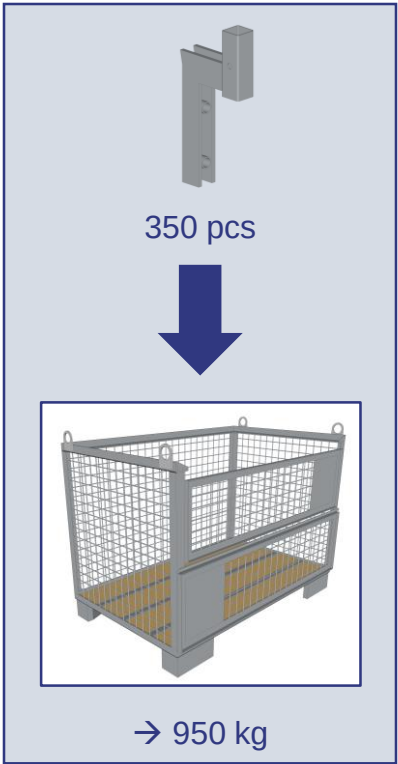


Fixation sur mur

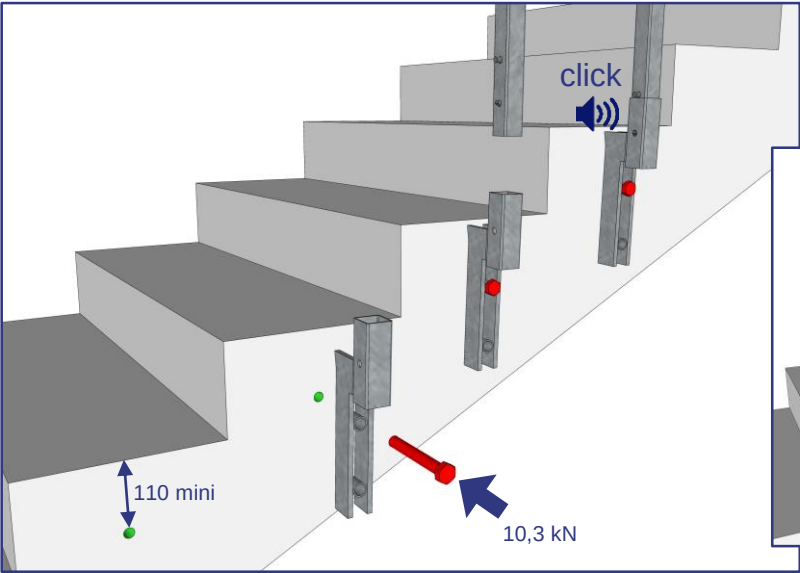
Code: 5040005
2,50 kg
EN 13374 A



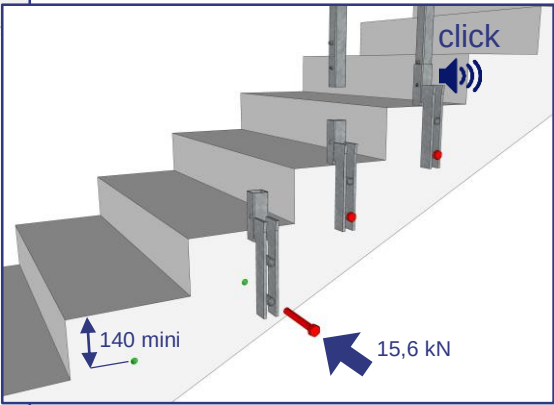
[mm]



Position standard

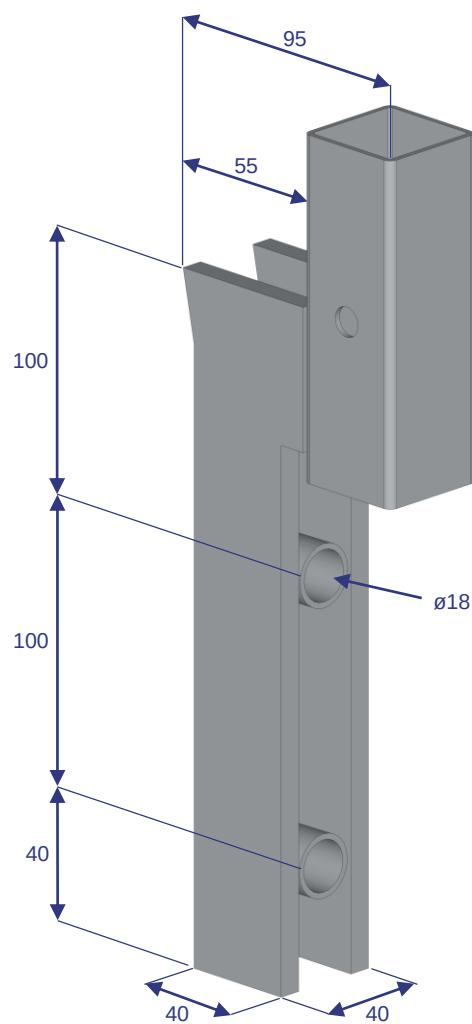


Position réversible

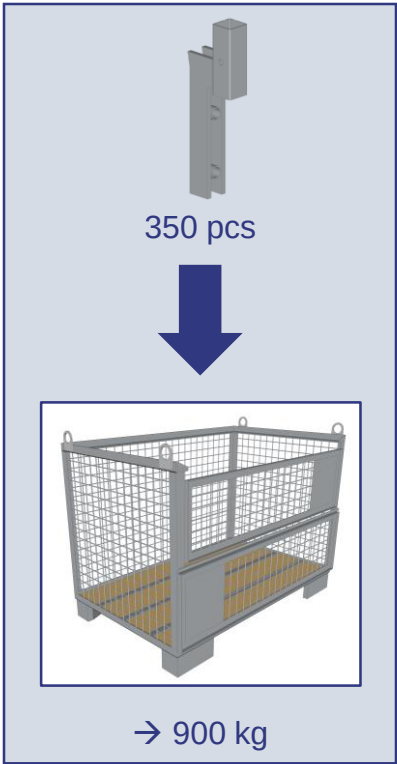


Fixation sur mur réversible

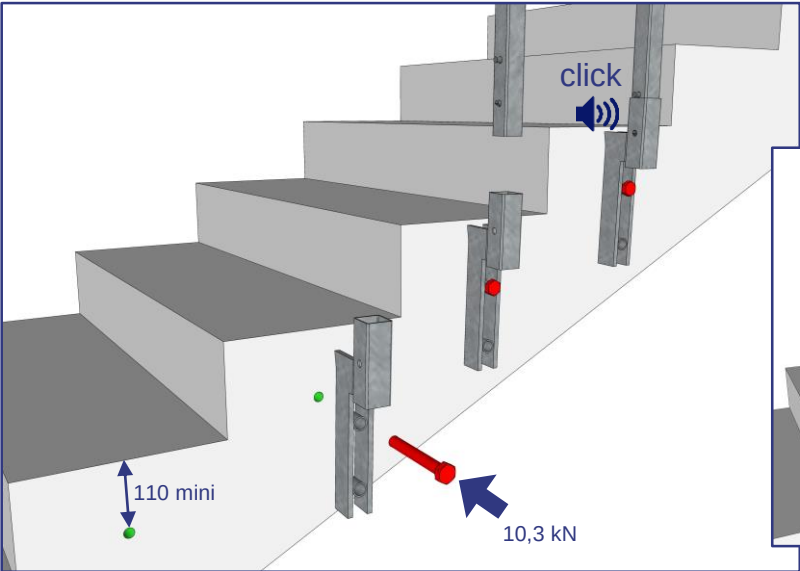
Code: 50400052
1,83 kg
EN 13374 A



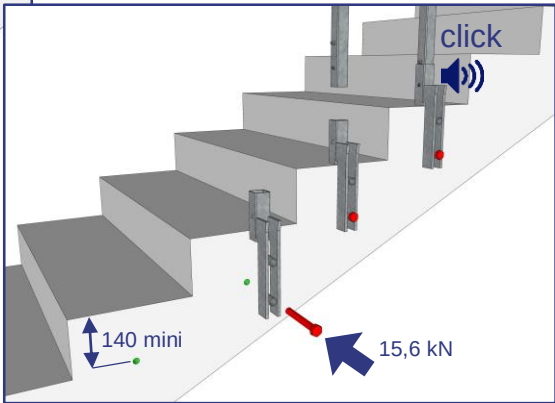
[mm]



Position standard

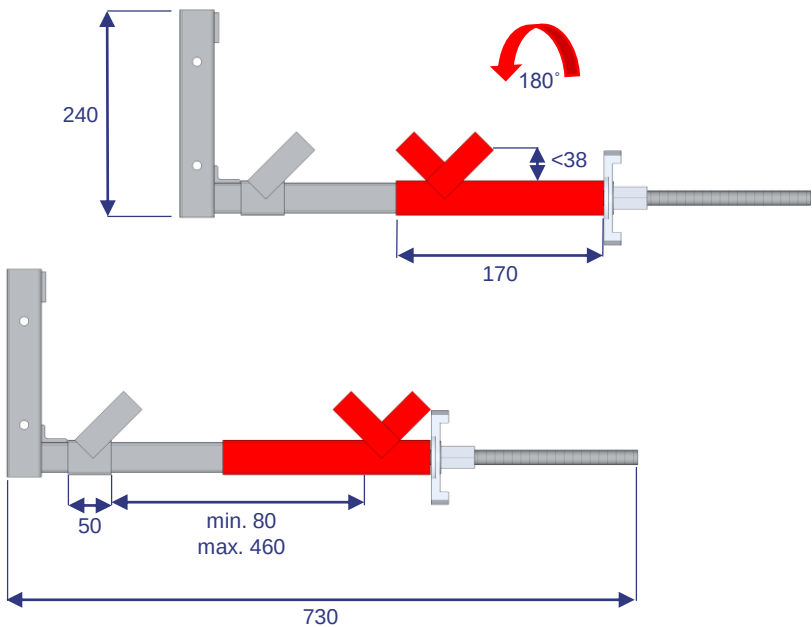


Position réversible



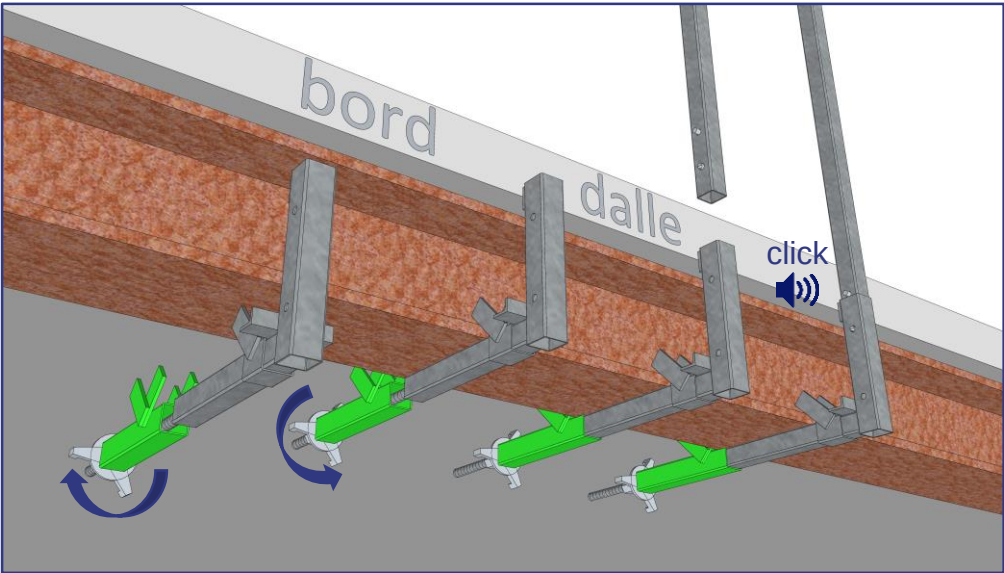
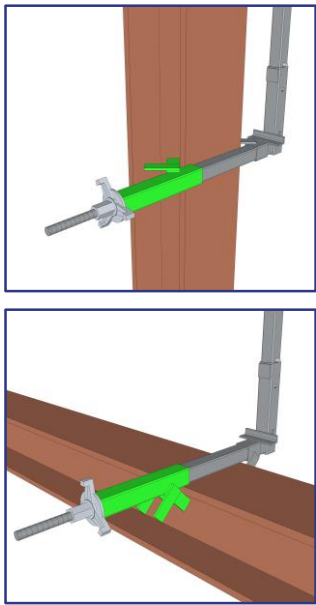
Pince mâchoire acier

Code: 5040007
4,13 kg
EN 13374 A



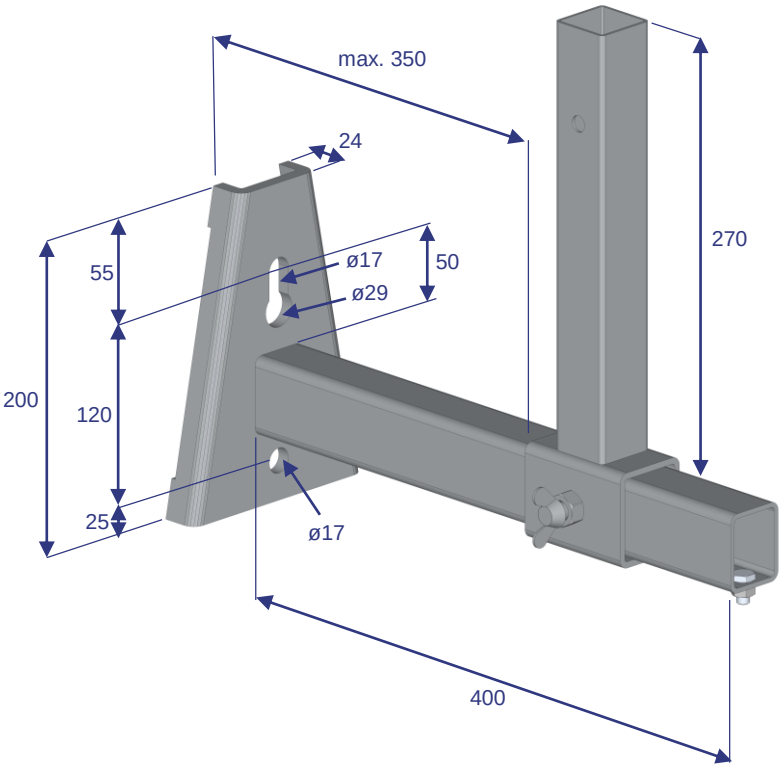
75 pcs
↓
→ 400 kg

Position verticale sur poteau.

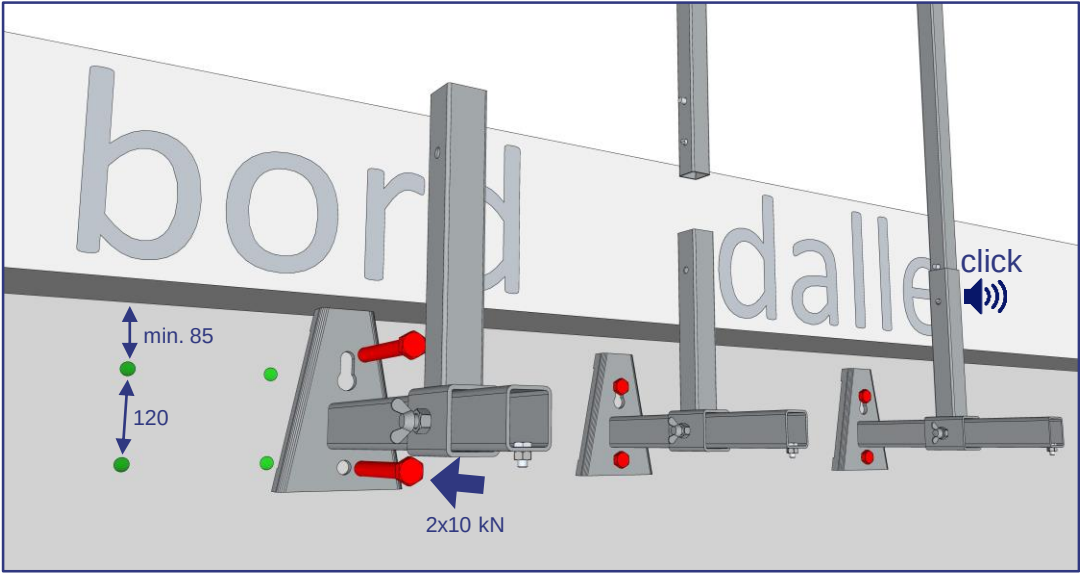
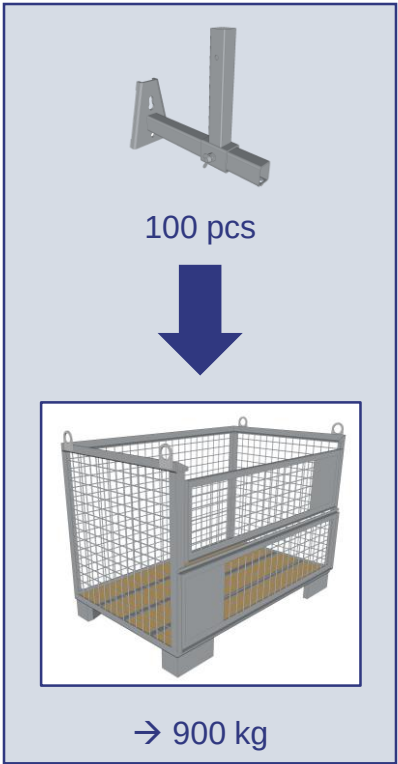


Fixation mobile sur mur

Code: 5040009
7,79 kg
EN 13374 A

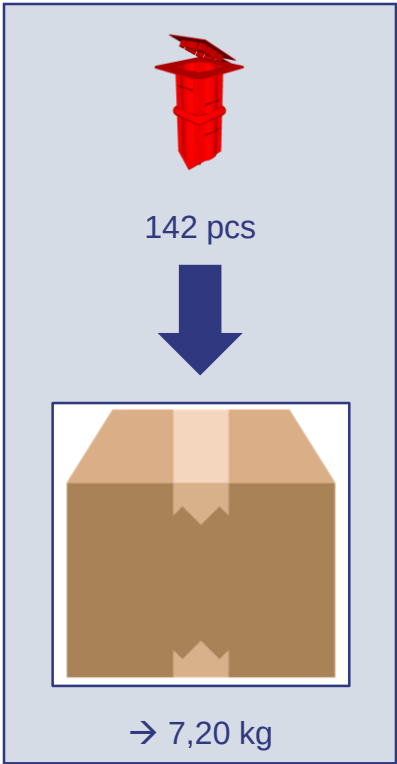
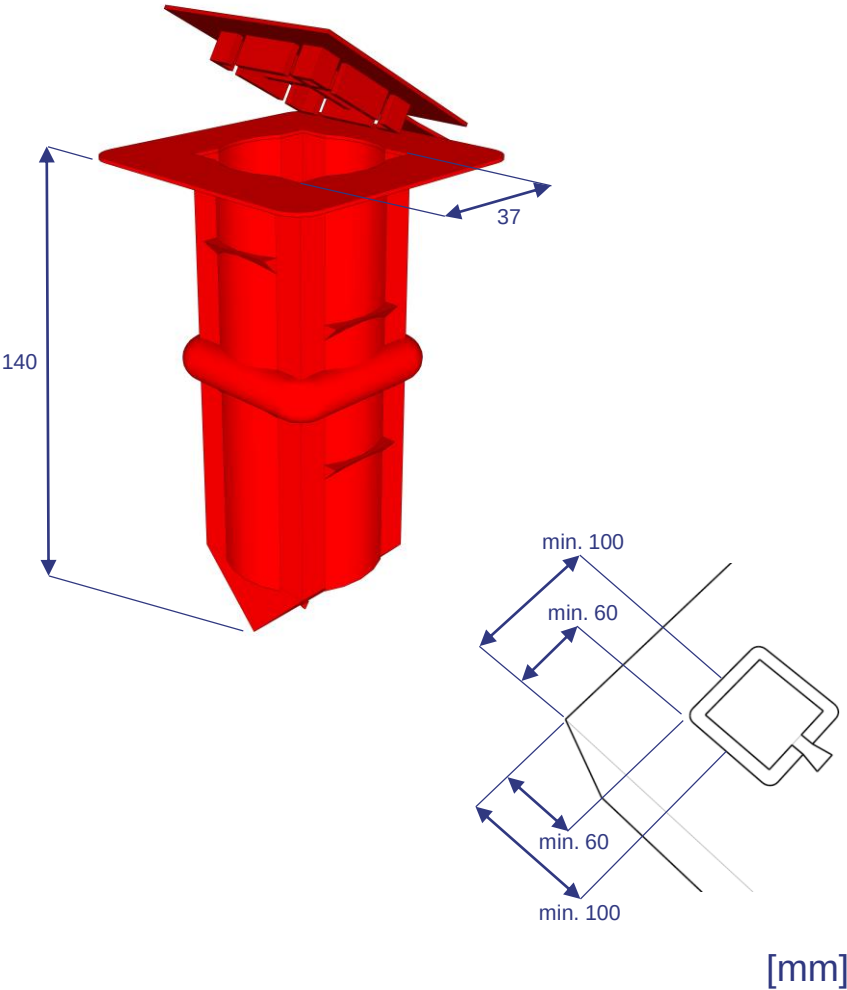


[mm]



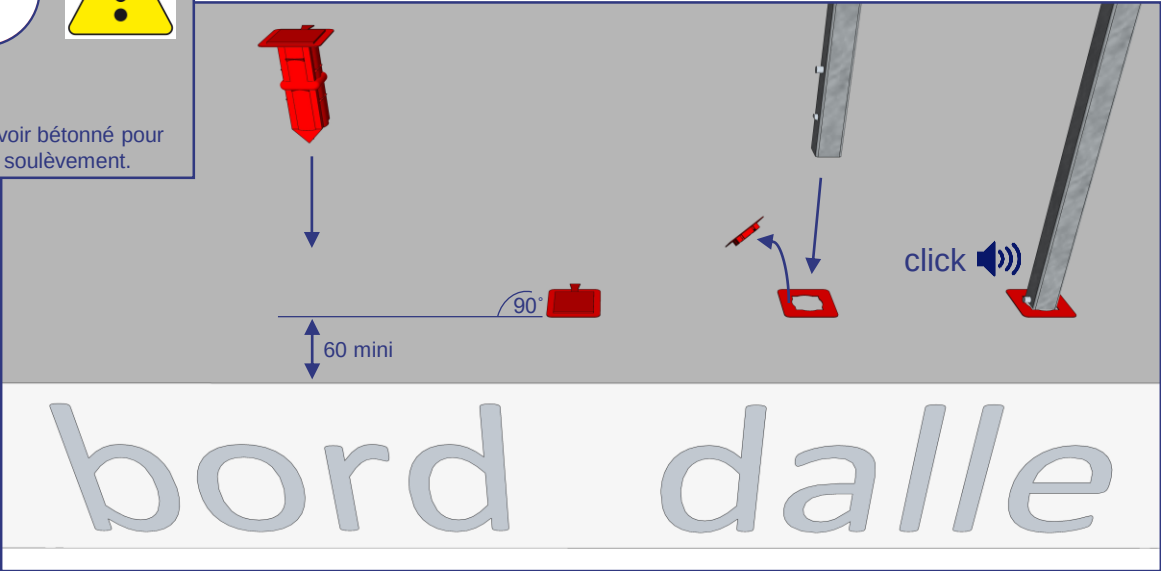
Réservation plastique V2

Code: 5040024
0,05 kg
EN 13374 A



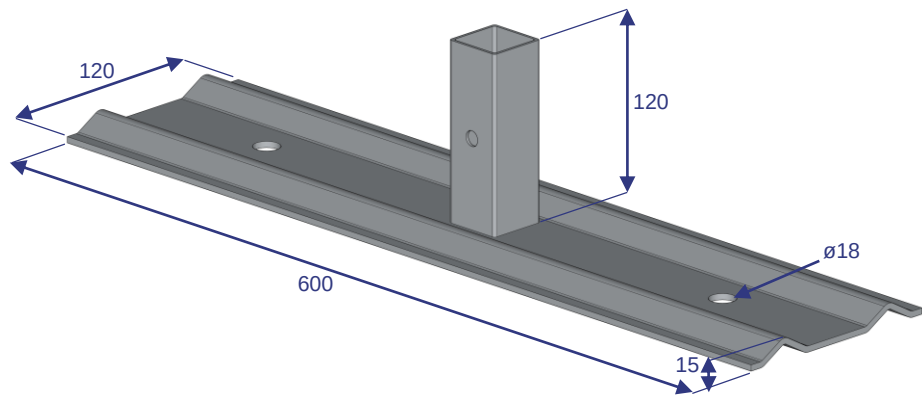
15 min

Après avoir bétonné pour éviter le soulèvement.

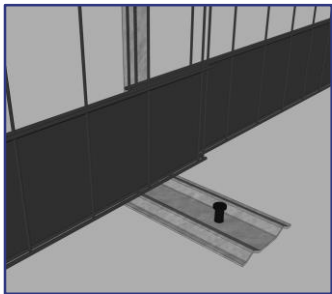


Support au sol

Code: 5040013
2,90 kg
EN 13374 A

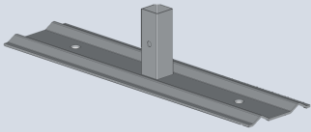


Ce produit n'est pas une protection périphérique contre les chutes.



Il sert uniquement pour du balisage.

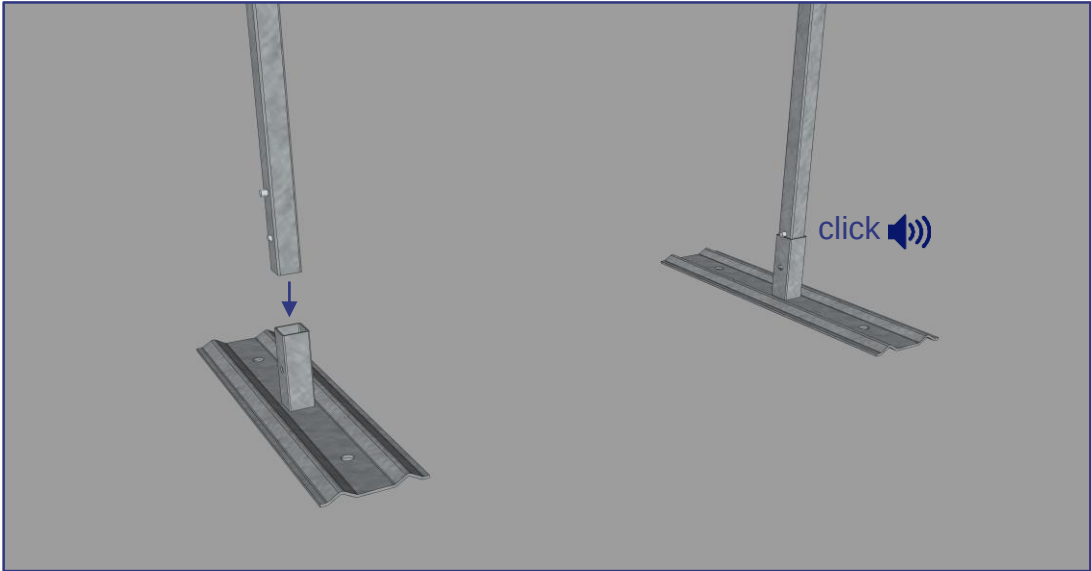
[mm]



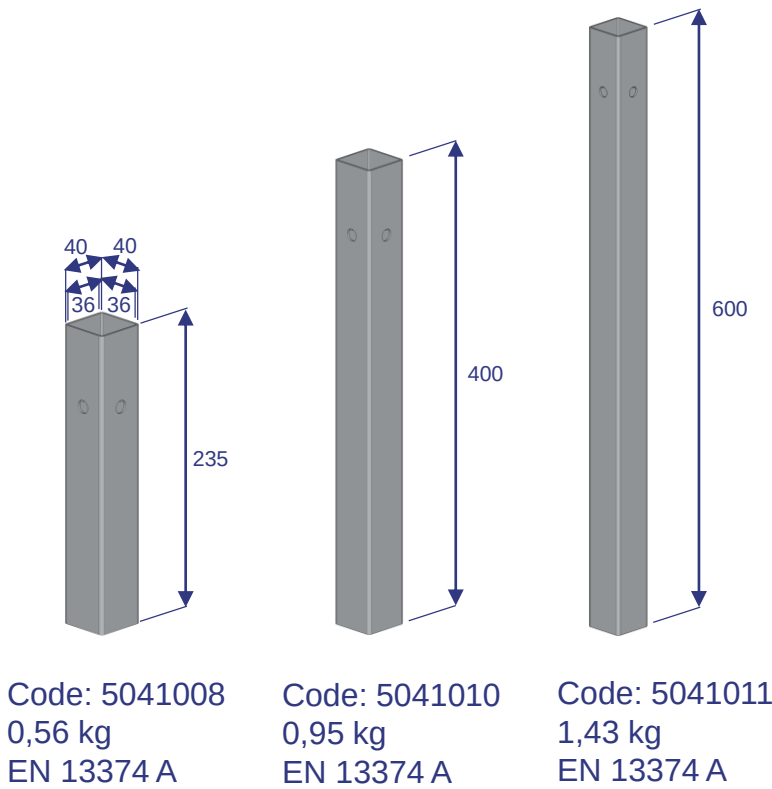
100 pcs



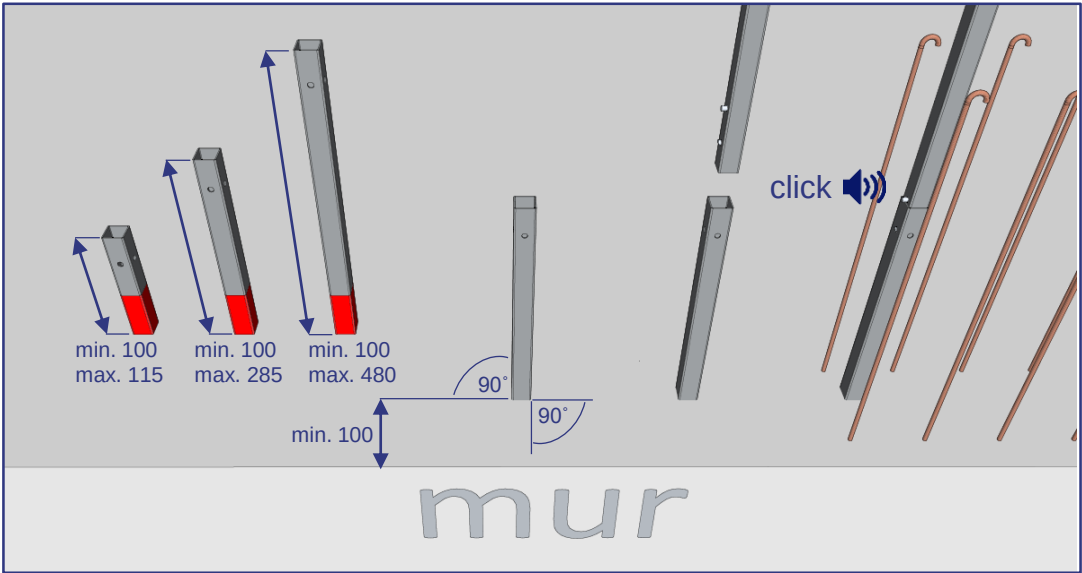
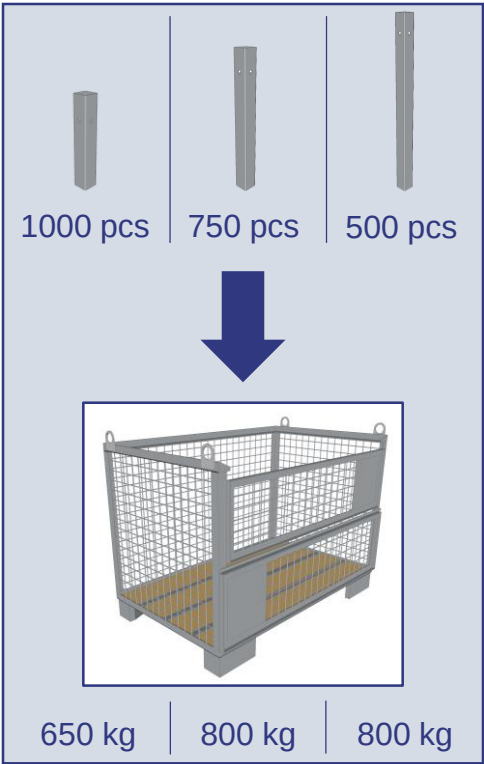
→ 400 kg



Fourreau tube acier

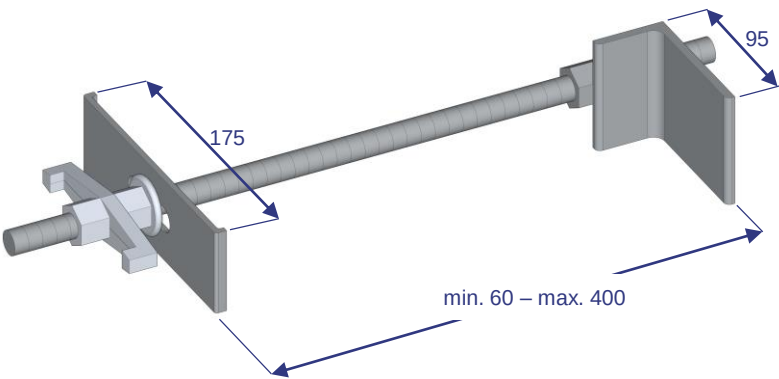


[mm]



Fixation ascenseur

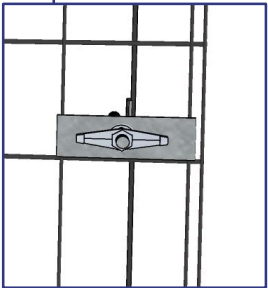
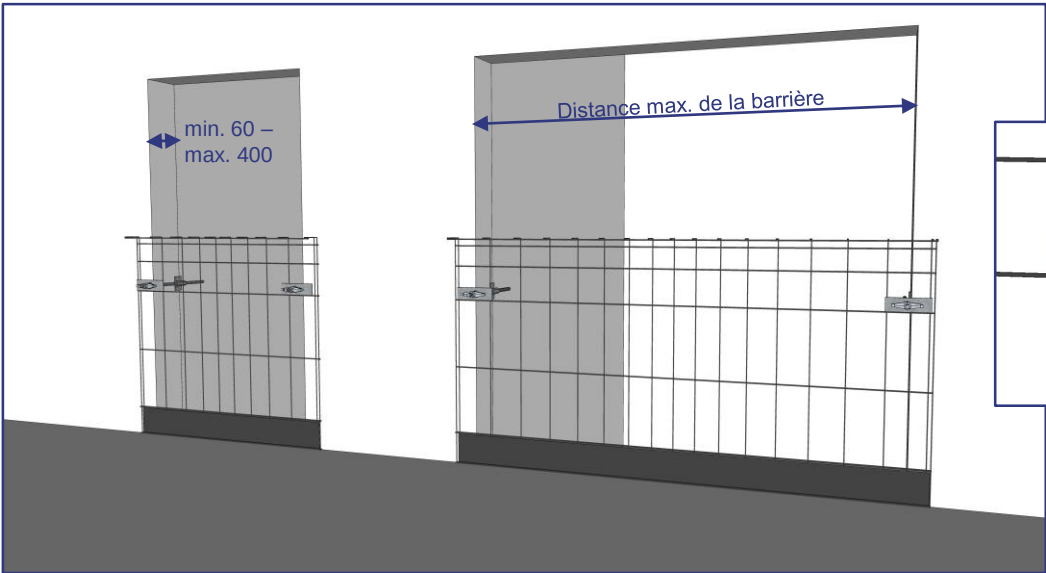
Code: 5040015
2,00 kg
EN 13374 A



[mm]

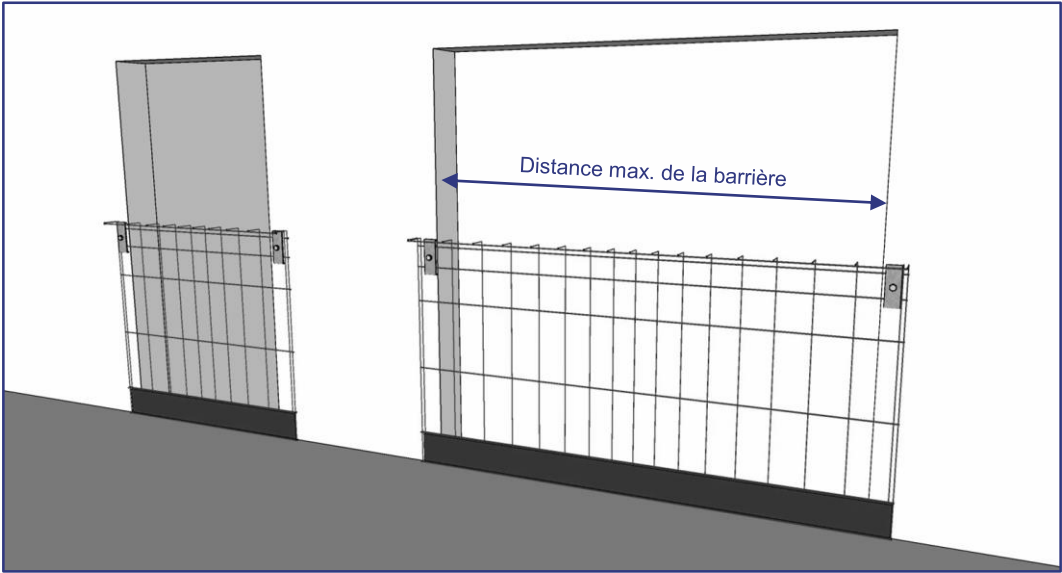
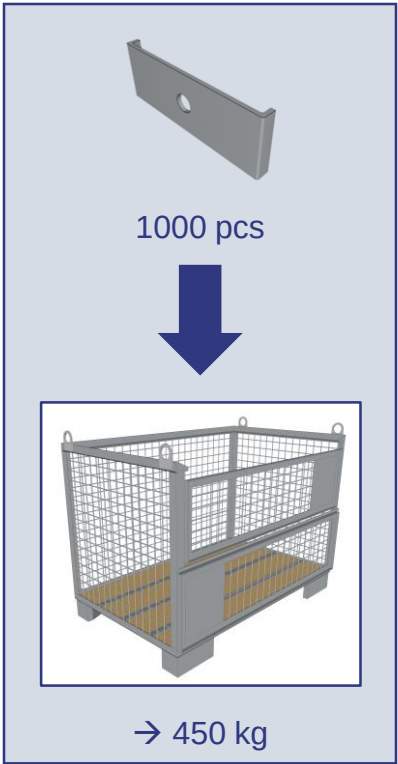
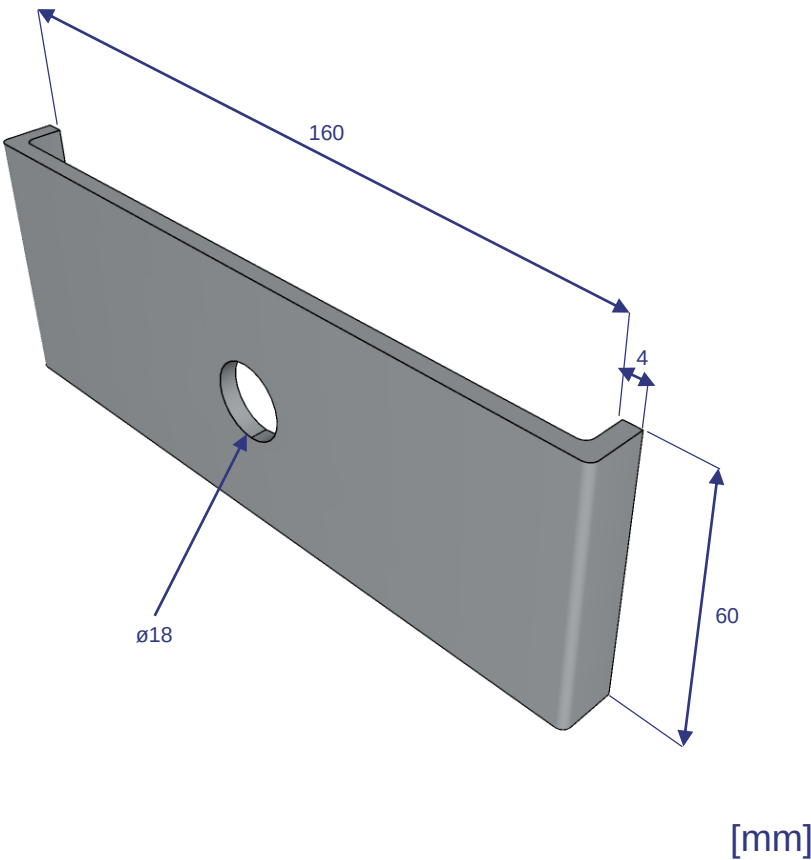
350 pcs

→ 950 kg



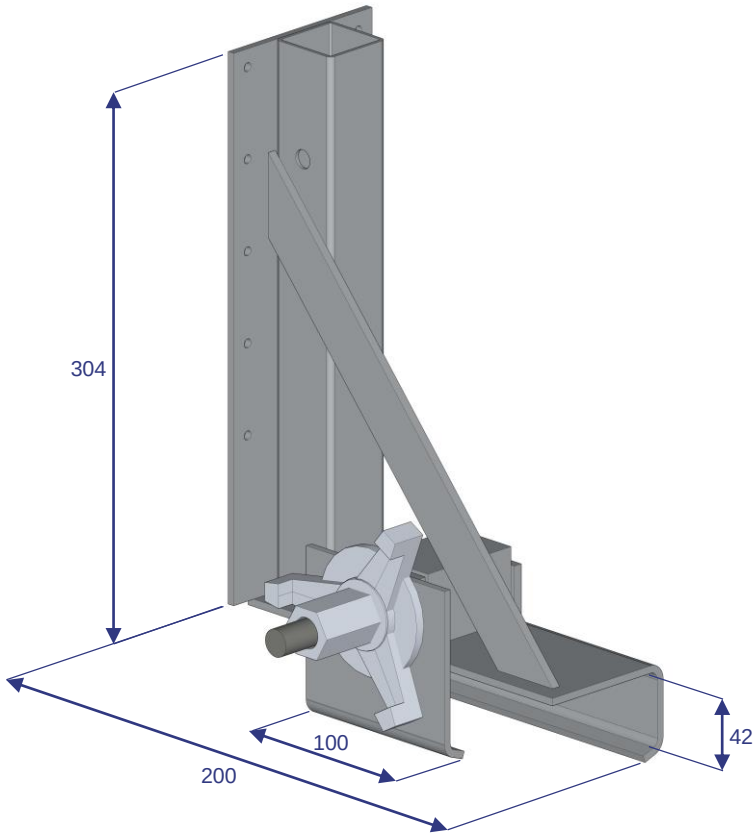
Fixation ouverture

Code: 5041015
0,35 kg
EN 13374 A

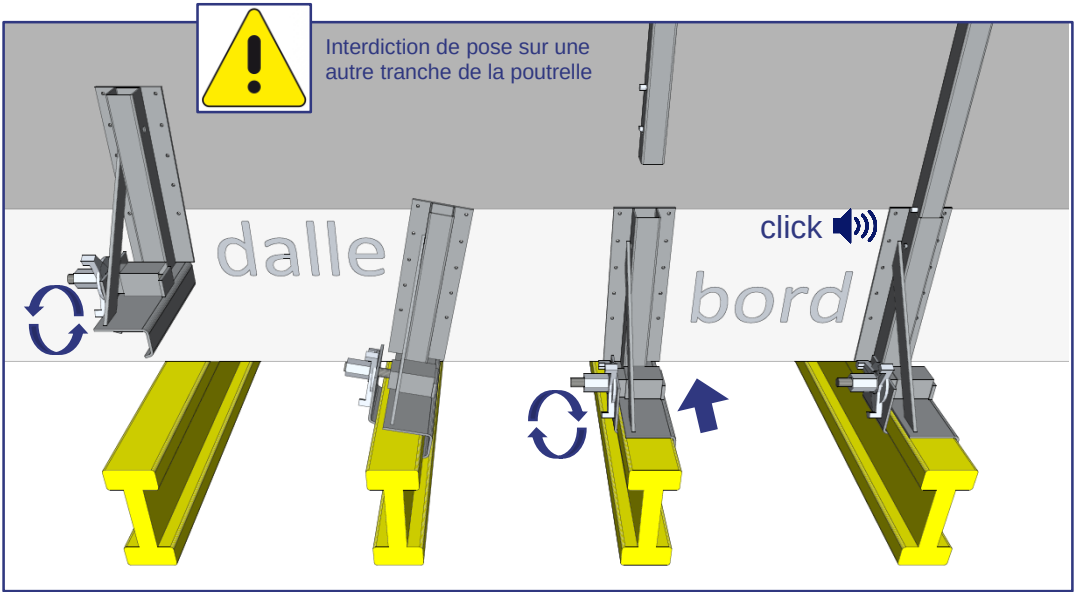
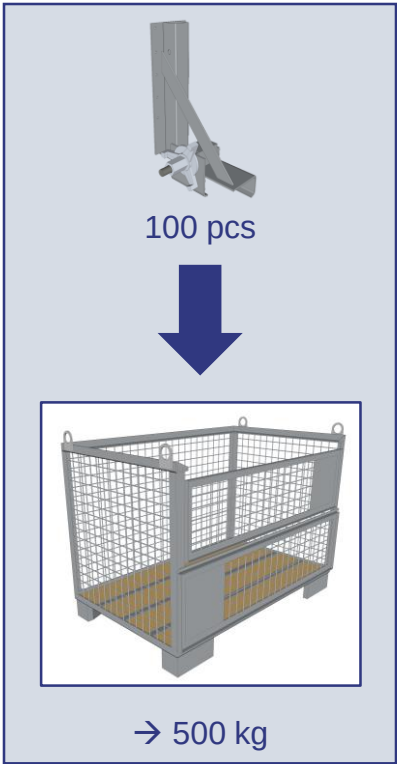


Fixation poutrelle bois

Code: 5041003
4,15 kg
EN 13374 A

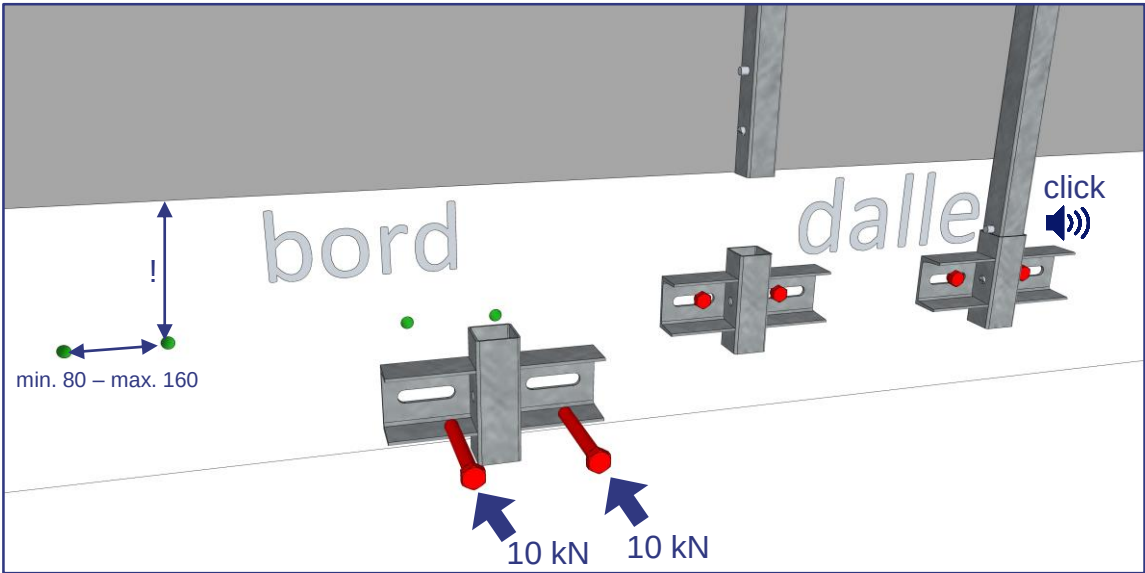
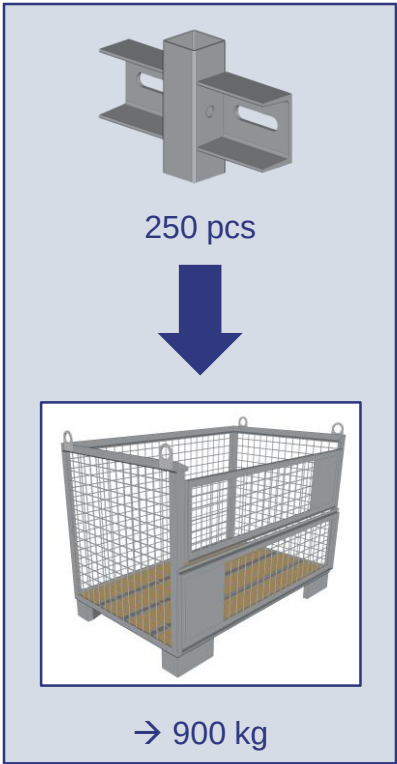
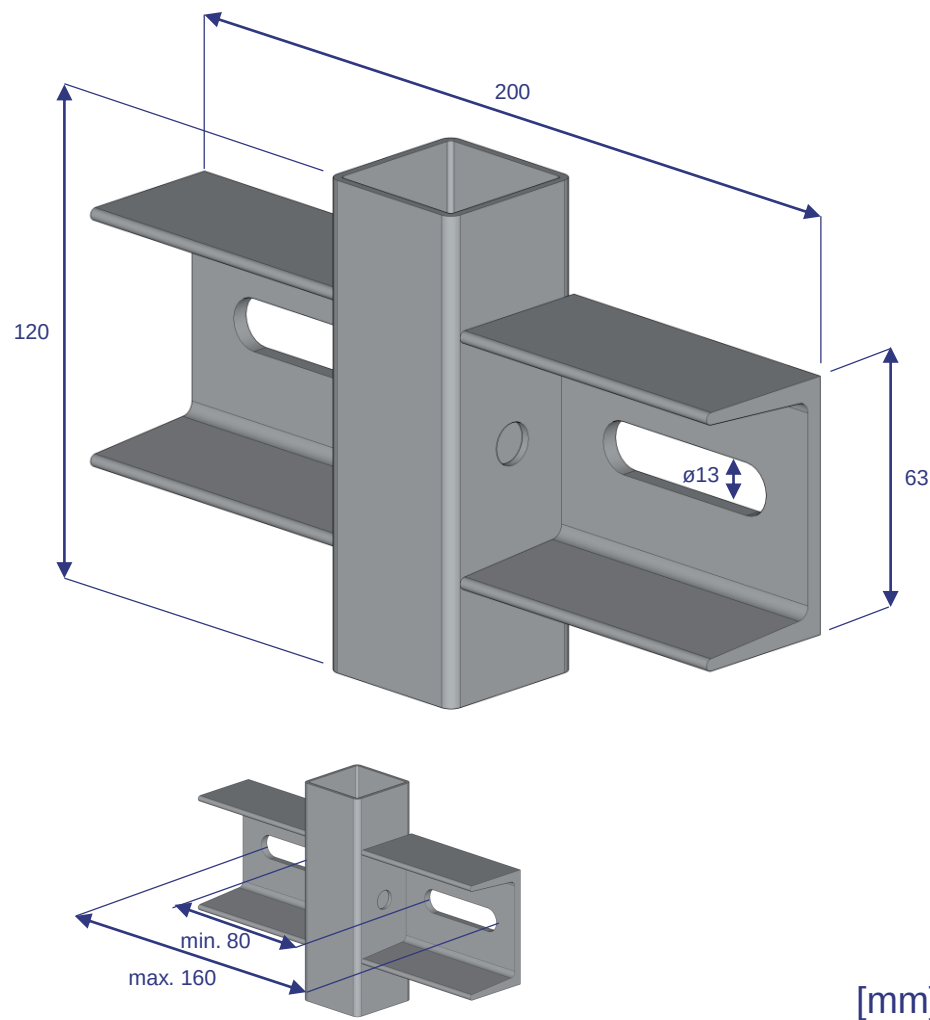


[mm]



Fixation balcon

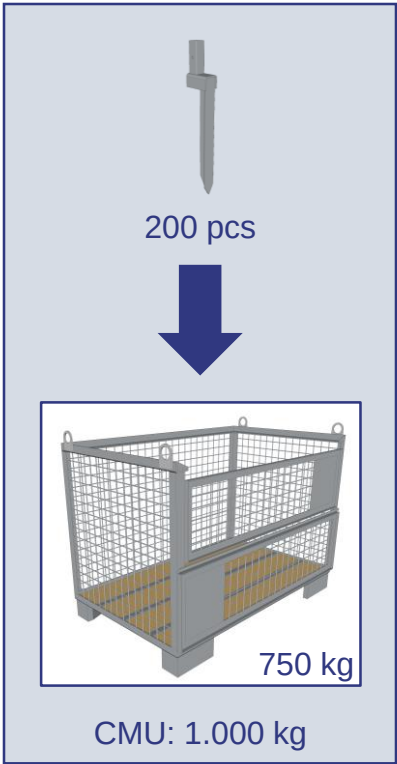
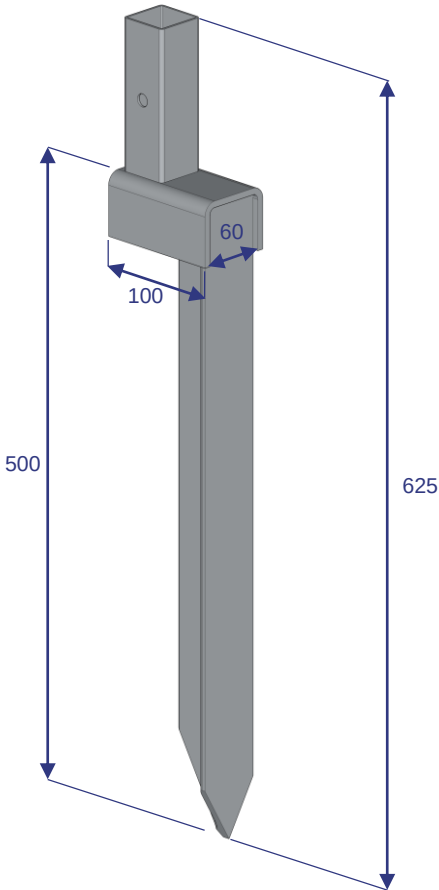
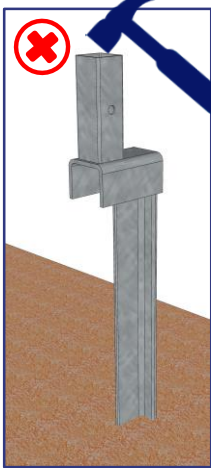
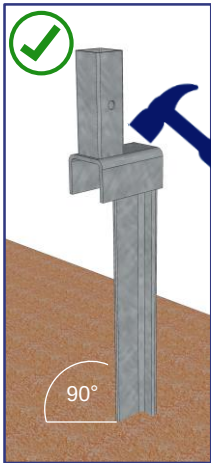
Code: 5040023
3,24 kg
EN 13374 A



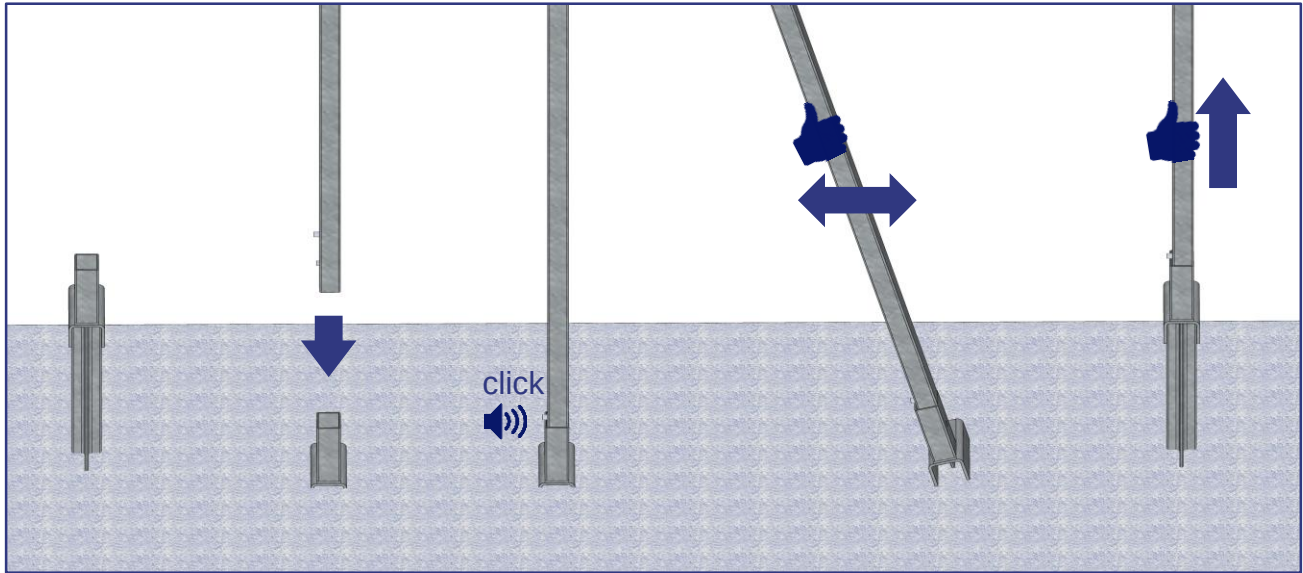
[mm]

Fixation de sol (pour exterieur)

Code: 5040027
3,20 kg
EN 13374-A

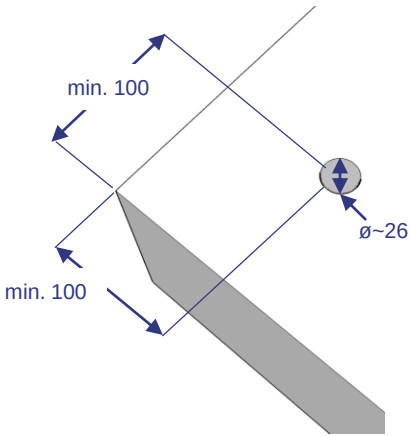
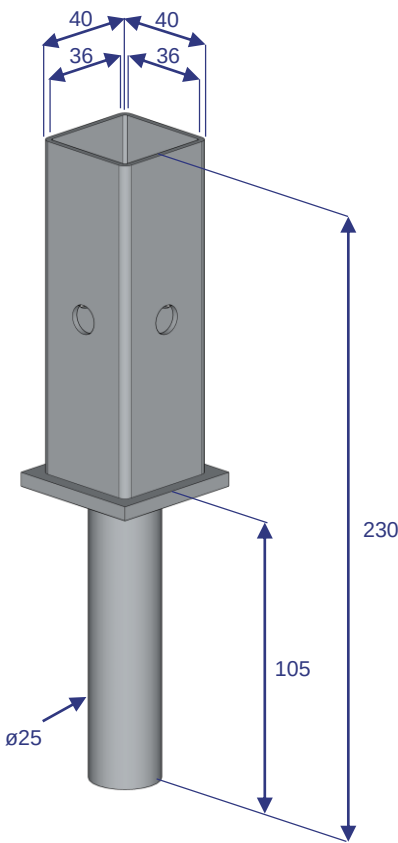


Distance règlementaire est 3 m du bord.

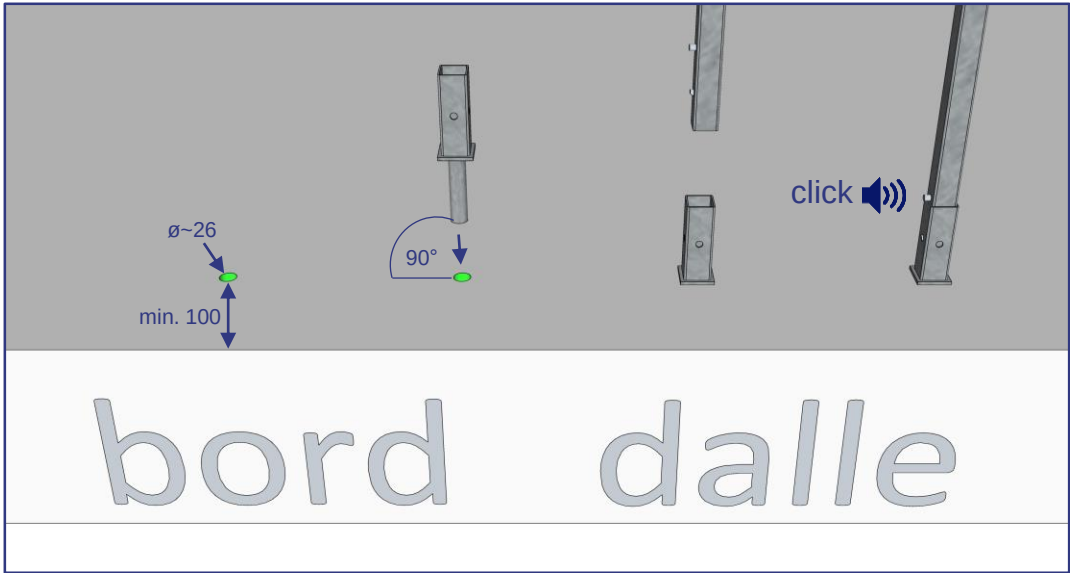
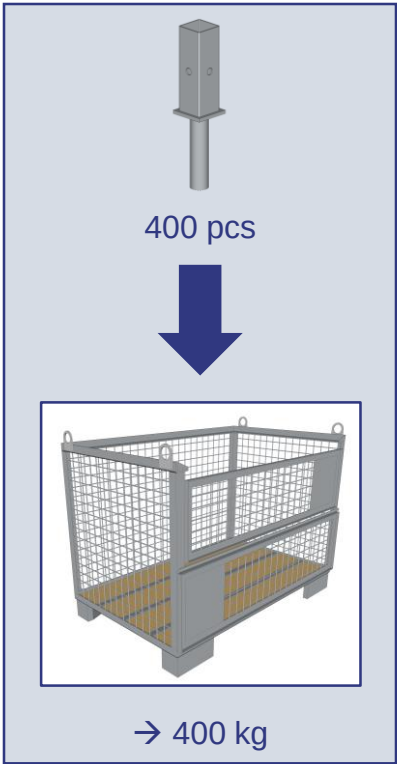


Adaptateur de 25

Code: 5040016
0,80 kg
EN 13374 A

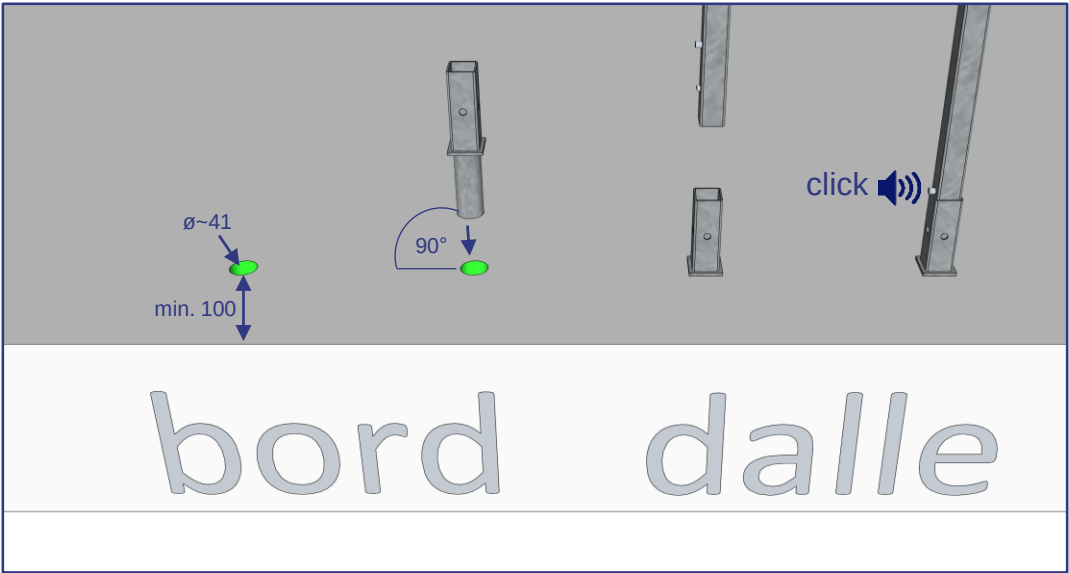
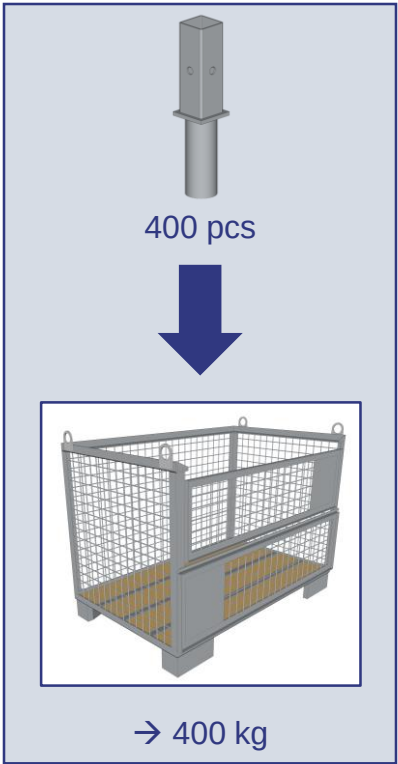
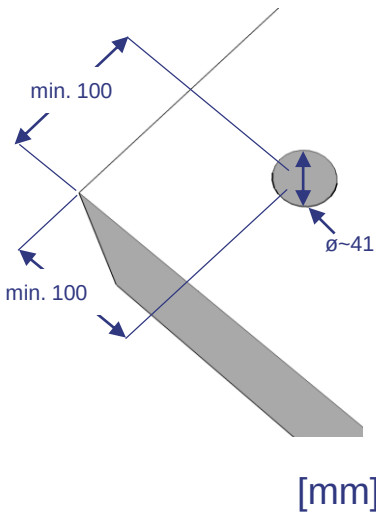
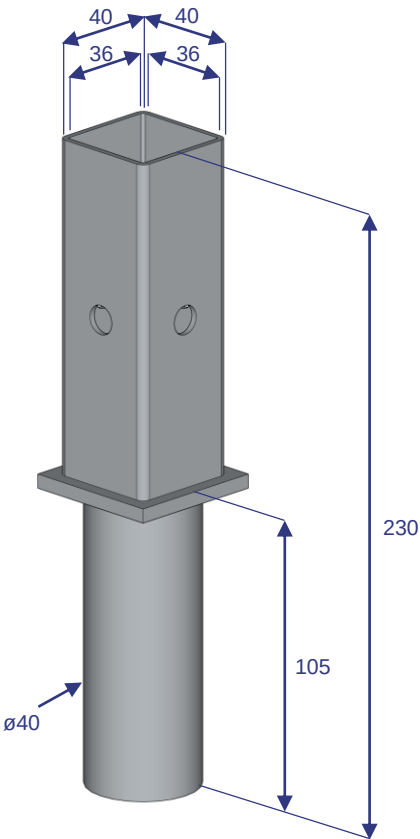


[mm]



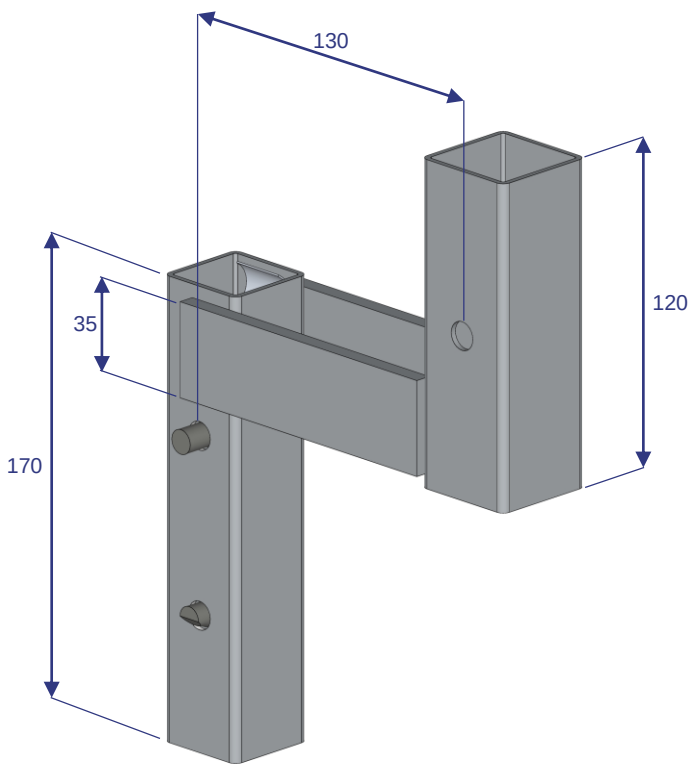
Adaptateur de 40

Code: 5040017
0,70 kg
EN 13374 A

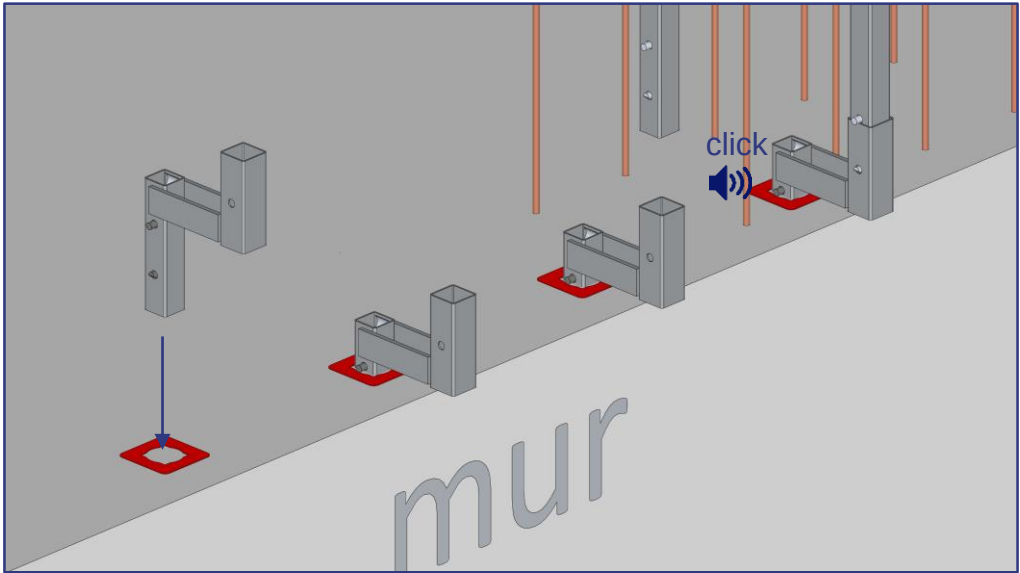
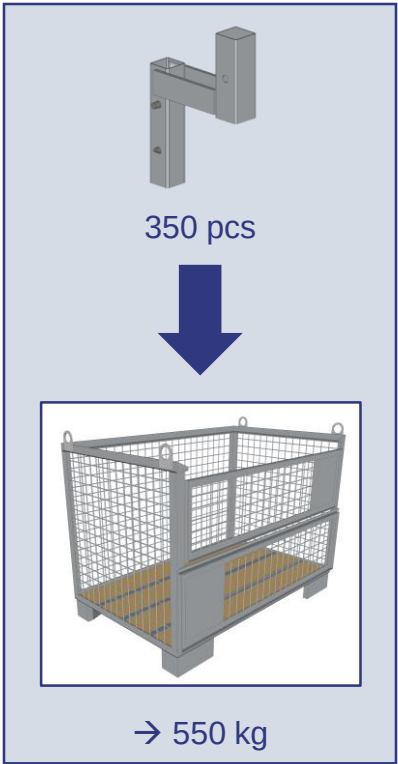


Fixation déportée

Code: 5041014
1,30 kg
EN 13374 A

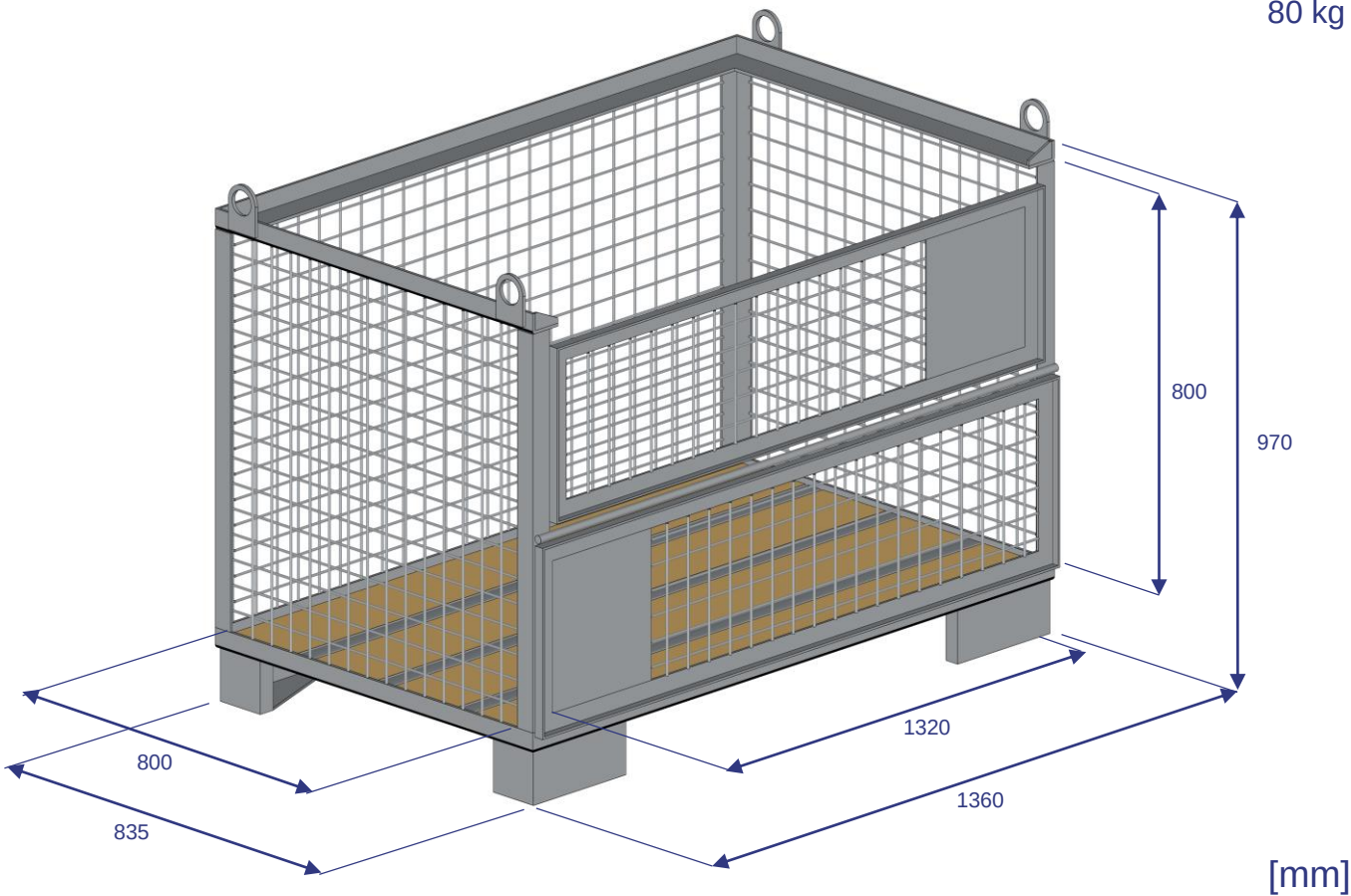


[mm]



Panier acier

Code: 6010006
80 kg

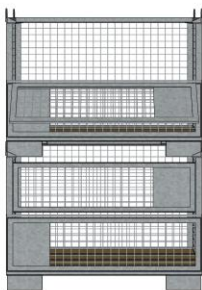


max. 4 pcs
-> Stockage sur dalle béton



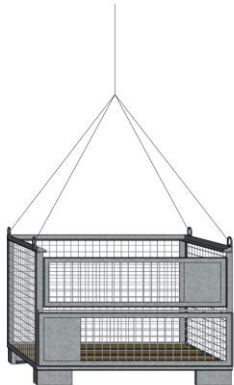
Accrochage avec l'utilisation d'un équipement adapté (échafaudage, pir,...) au-delà de 2 paniers de hauteur.

max. 2 pcs
-> Stockage sur chantier



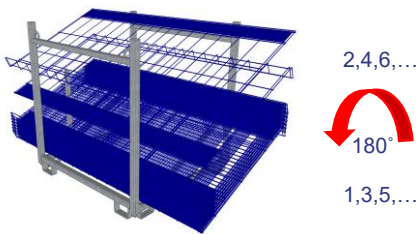
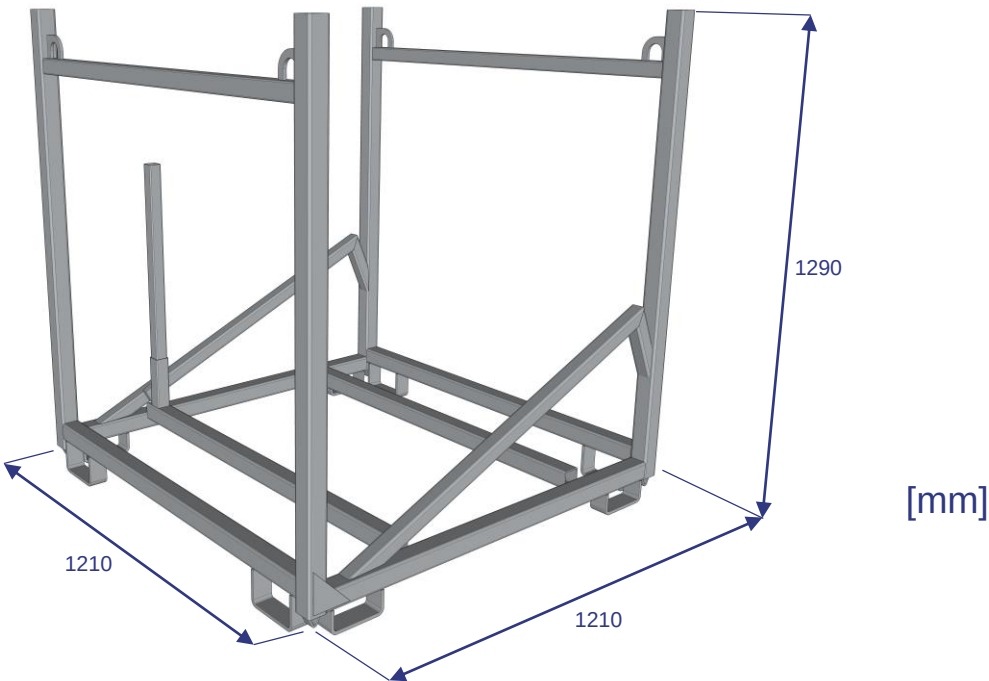
max. 1.000 kg

Le lavage doit se faire panier par panier.

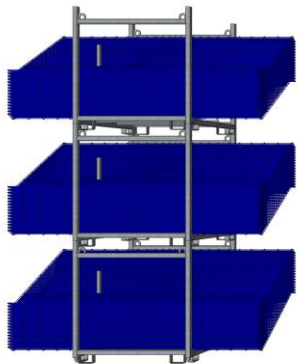


Palette acier eco

Code: 2010015
90 kg

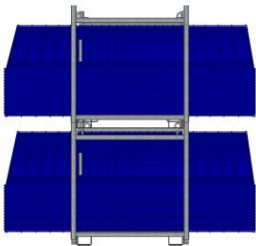


max. 3 pcs
-> Stockage sur dalle béton



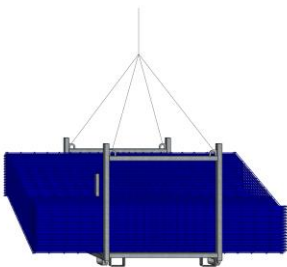
Accrochage avec l'utilisation d'un équipement adapté (échafaudage, pir,...) au-delà de 2 paniers de hauteur.

max. 2 pcs
-> Stockage sur chantier



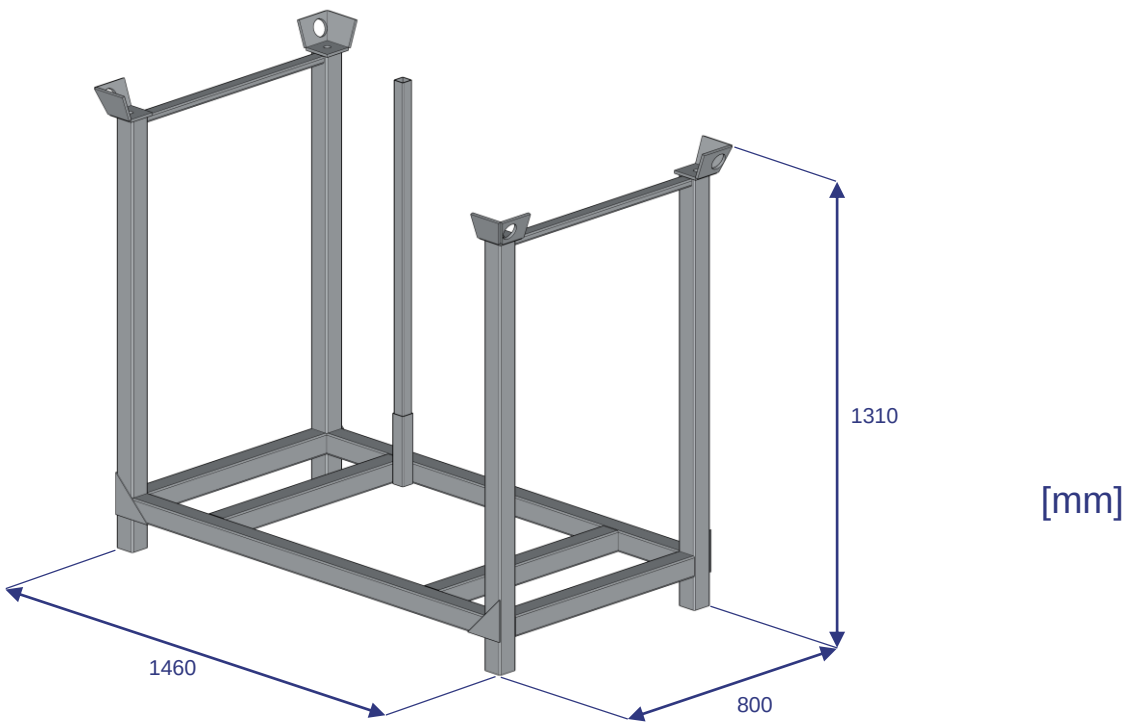
max. 800 kg

Le levage doit se faire panier par panier.



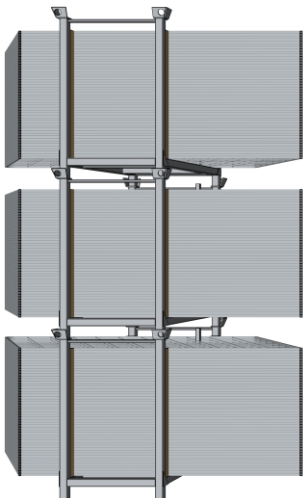
Palette acier rangement alterné des barrières

Code: 2010004
73 kg



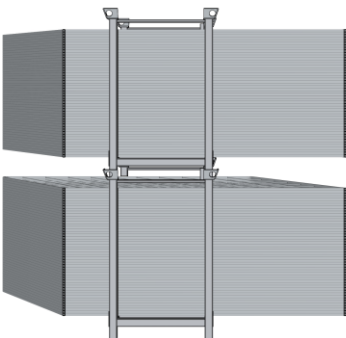
Barrière excalier

max. 3 pcs
-> Stockage sur dalle béton



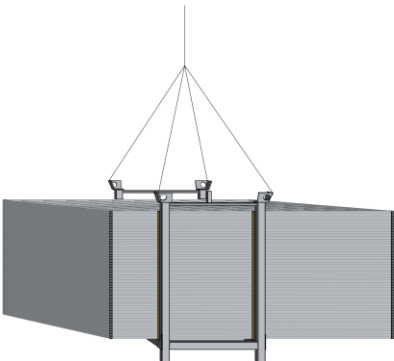
Accrochage avec l'utilisation d'un équipement adapté (échafaudage, pir,...) au-delà de 2 paniers de hauteur.

max. 2 pcs
-> Stockage sur chantier



max. 1.000 kg

Le levage doit se faire panier par panier.



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