RIDELLE
DROPSIDE

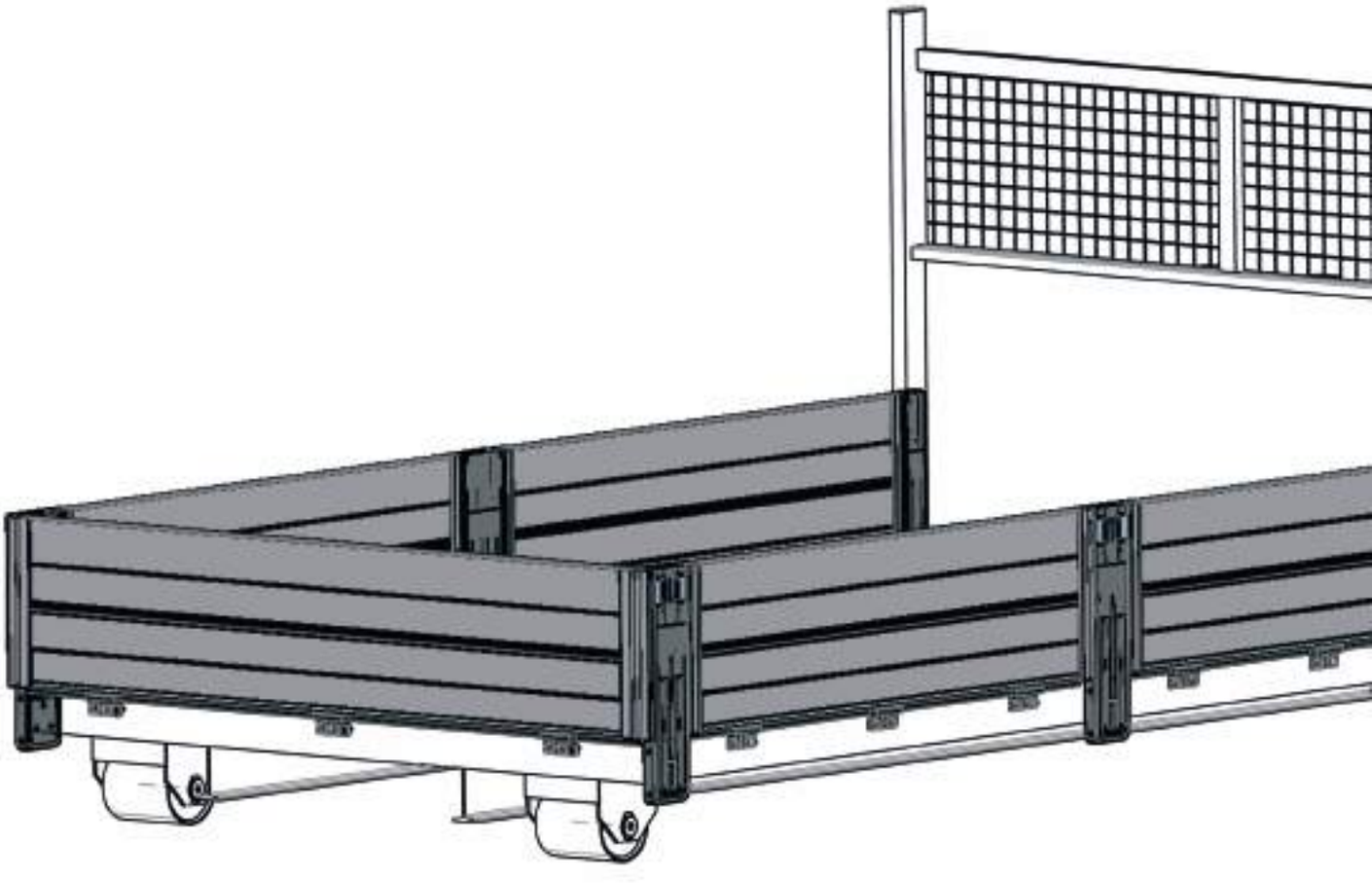
3.1 **Charnières**
Hinges

3.2 **Fermetures**
Locking

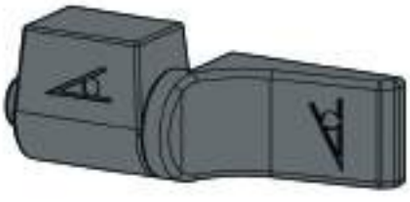
3.3 **Pieds de ranchers**
Conic pillars

3.4 **Ridelle aluminium et ranchers**
Aluminium Dropside and Pillars

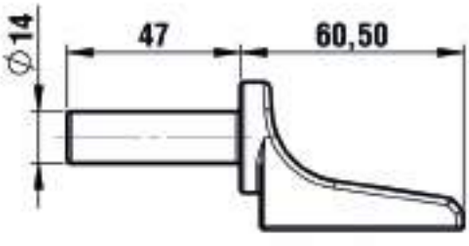
3.5 **Protections de ridelle**
Dropside rubber protection



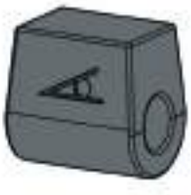
Charnières de ridelle à souder Ø14 - *Dropside Hinges to weld Ø14*
500 80 005 (500 00 779 + 500 00 777)
0.50 Kg, **Matière : Acier**- *Material: Steel*

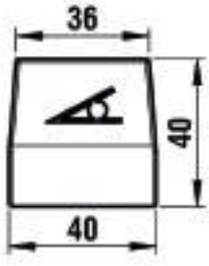


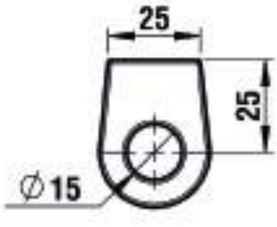
Gond Ø14 - *Pin Ø14*
500 00 779



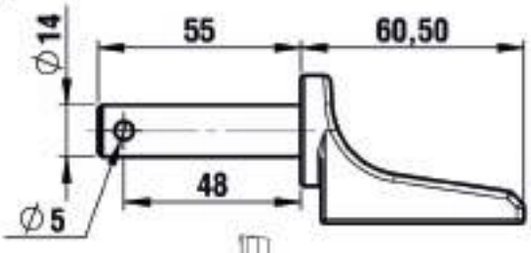
Penture dessous de ridelle Ø15 - *Hinge under sideboard Ø15*
500 00 777



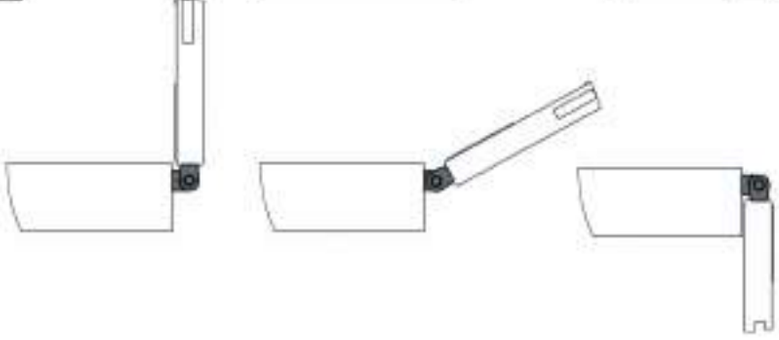




Gond percé Ø14 - *Drilled Pin Ø14*
500 00 778

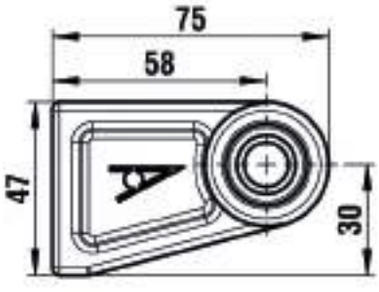


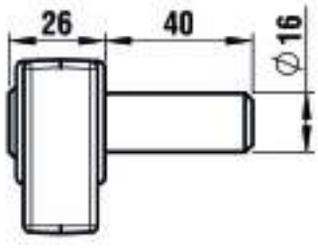
Mise en situation - *Work situation*



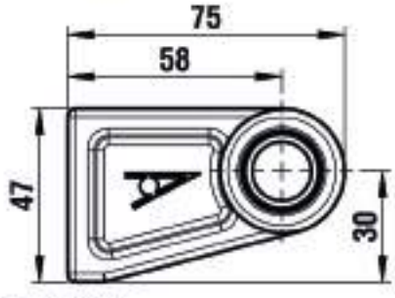
Charnières de ridelle avec déport à souder Ø16
Deported Dropside Hinges to weld Ø16
0.45 Kg, **Matière : Acier**- *Material: Steel*
500 80 119 Modèle droit - *Right Model*
500 80 123 Modèle gauche - *Left Model*

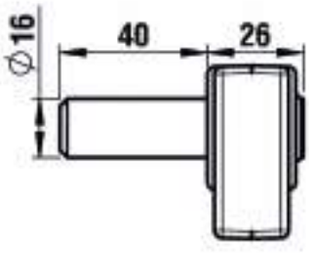
Gond droit Ø16 - *Right Pin Ø16*
500 00 817



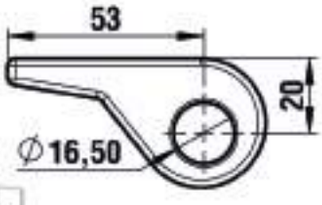


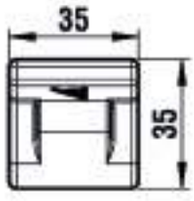
Gond gauche Ø16 - *Left Pin Ø16*
500 00 816



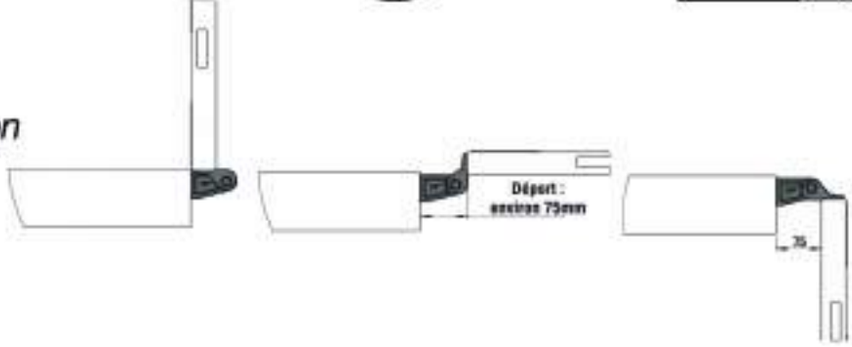


Penture déportée Ø16 - *Deported Hinge Ø16*
500 00 818



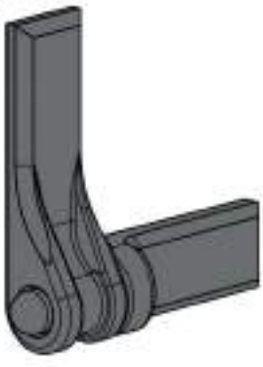


Mise en situation - *Work situation*

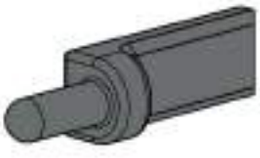


Charnières de ridelle - *Dropside Hinges*

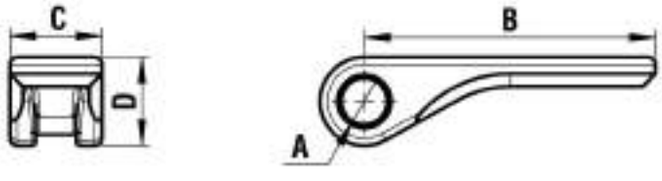
Matière : Acier- *Material: Steel*



Gond - *Pin*



Penture - *Hinge*



Gonds- *Pins*

Ref	Dimensions					
	A	B	C	D	E	kg
500 00 789	Ø12	32	68	24	13	0.20
500 00 790	Ø14	44	84	30	13.8	0.30
500 00 741	Ø16	50	93	38	15.8	0.50
500 00 742	Ø20	60	120	42	20	0.70

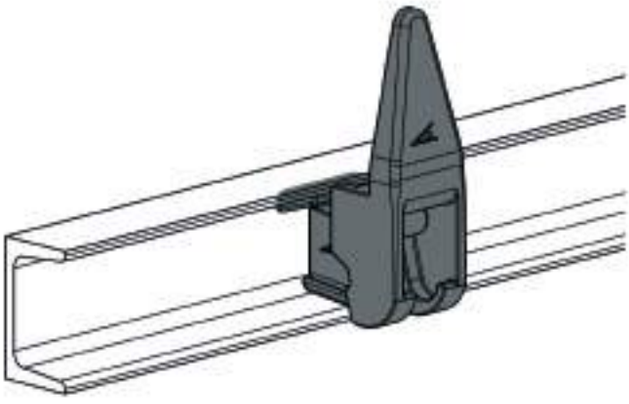
Pentures- *Hinges*

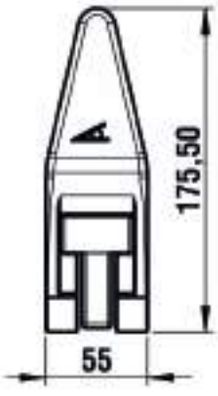
Ref	Dimensions				
	A	B	C	D	kg
500 00 788	Ø12.5	79	25	12	0.20
500 00 787	Ø14.5	90	35	13	0.30
500 00 743	Ø16.5	100	40	15	0.50
500 00 744	Ø20.5	120	50	20	0.80

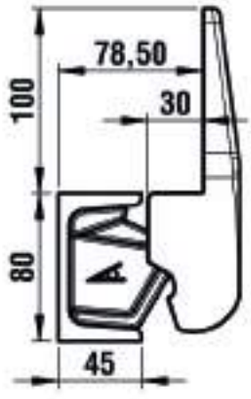
Mise en situation - *Work situation*

Charnière de ridelle tribenne 3.5T/13T - *Dropside hinge three way 3.5T/13T*
500 80 044

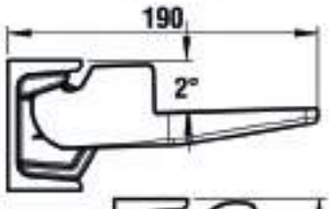
1.40 Kg, **Matière : Acier**- *Material: Steel*



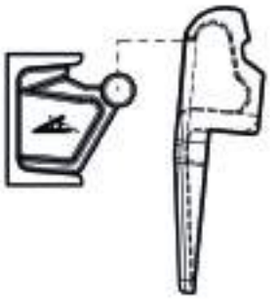




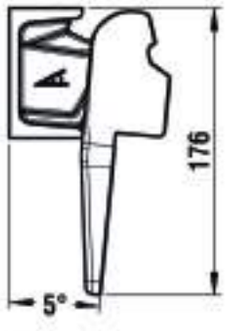
Position à 90°
90° Position



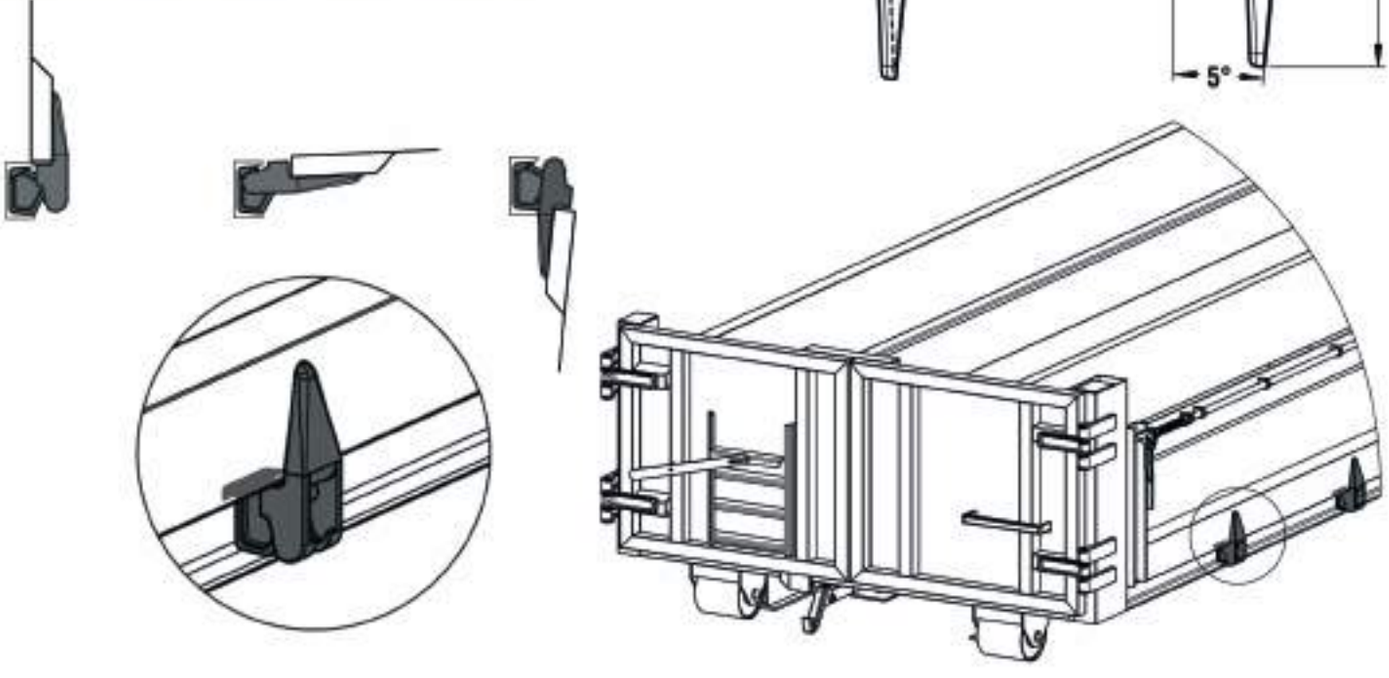
Démontable
Removable



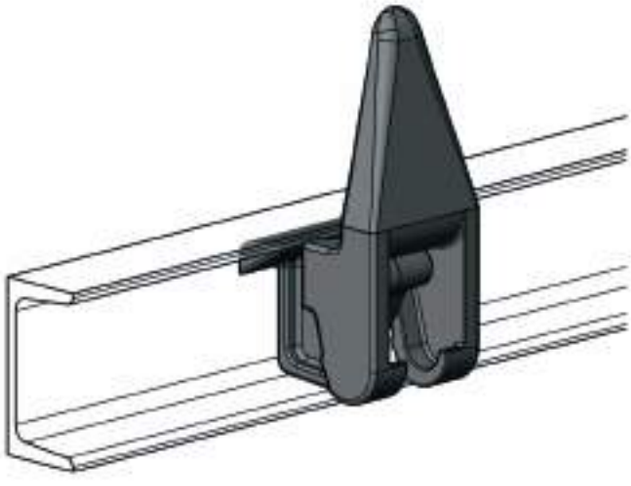
Ouverte
Open

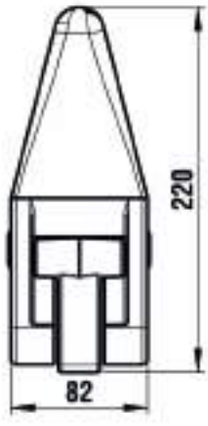


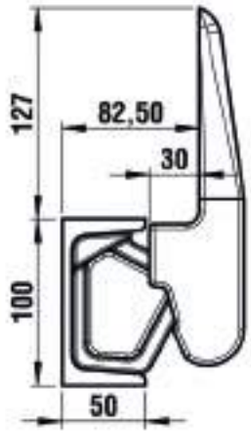
Mise en situation- *Work situation*



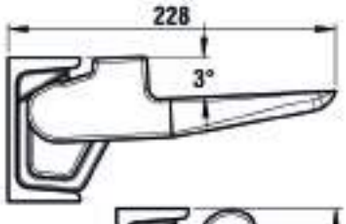
Charnière de ridelle tribenne 19T/26T - *Dropside hinge 19T/26T*
500 01 150
3.00 Kg, **Matière : Acier** - *Material: Steel*



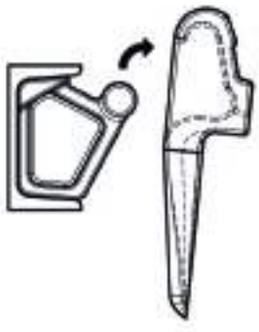




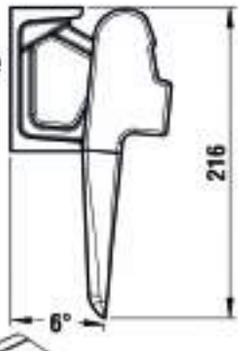
Position à 90°
90° Position



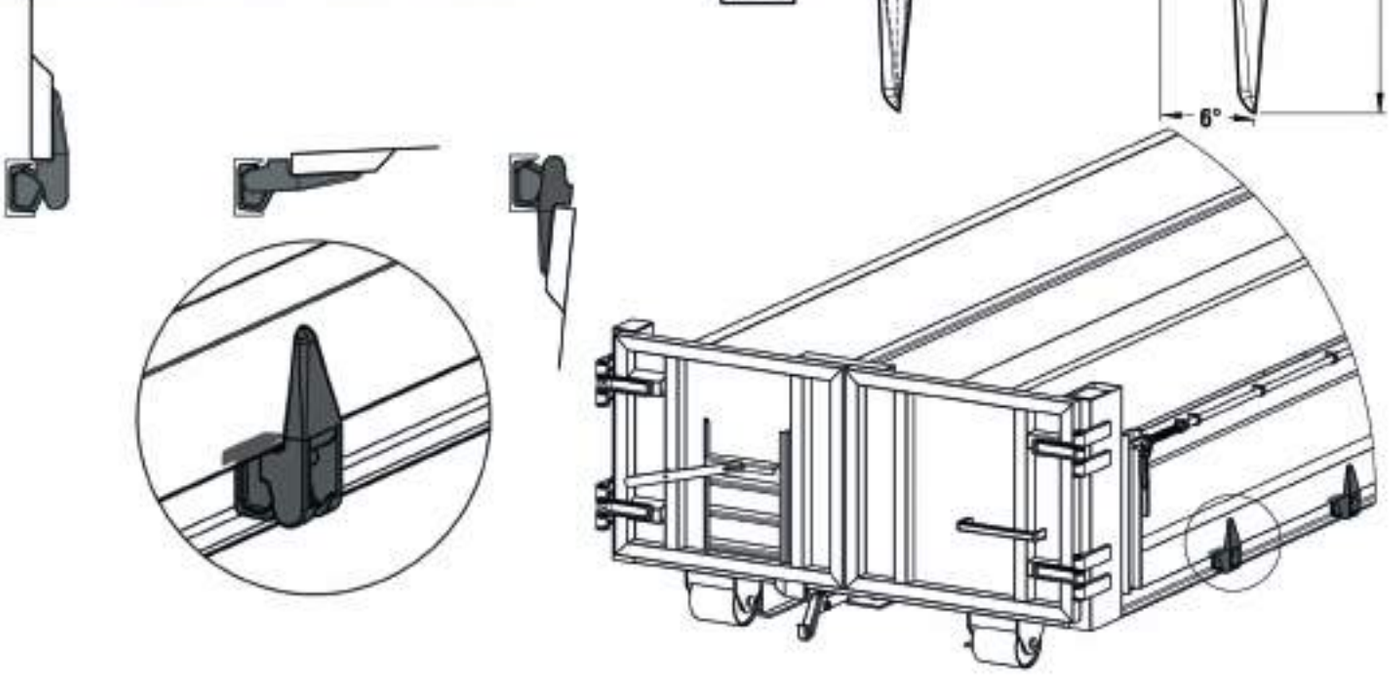
Démontable
Removable



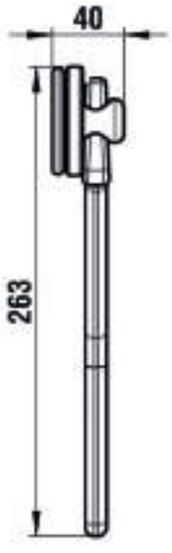
Ouverte
Open



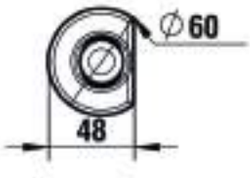
Mise en situation - *Work situation*

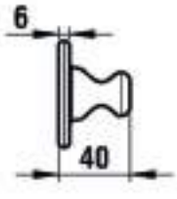


Fermeture de ridelle droite - *Right Sideboard Catche*
500 80 032 (oeilleton inclus - *eye included* **)**
Fermeture de ridelle gauche - *Left Sideboard Catche*
500 80 033 (oeilleton inclus - *eye included* **)**
1.10 Kg, **Matière : Acier zingué**- *Material: Galvanizing Steel*

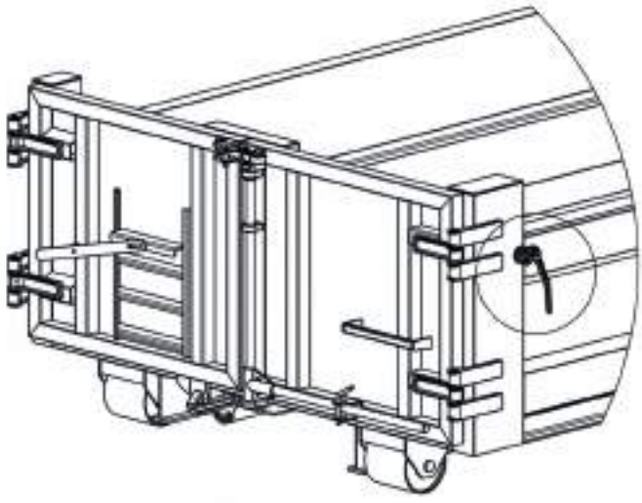


Oeilleton - *Eye*
500 00 276
0.20 Kg, **Matière : Acier zingué**- *Material: Galvanizing Steel*



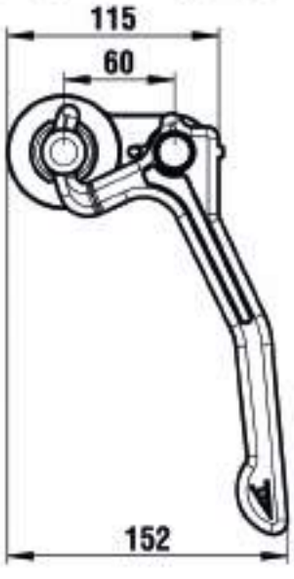


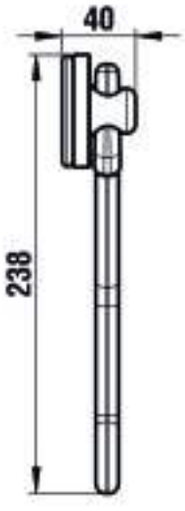
Mise en situation- *Work situation*



Fermeture de ridelle droite avec sécurité - *Right Sideboard Catche with safety*
500 80 052 (oeilleton inclus - *eye included* **)**
Fermeture de ridelle gauche avec sécurité *- Left Sideboard Catche with safety*
500 80 053 (oeilleton inclus - *eye included* **)**

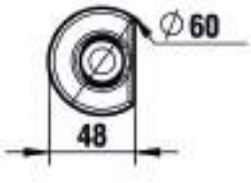
1.20 Kg, **Matière : Acier zingué**- *Material: Galvanizing Steel*

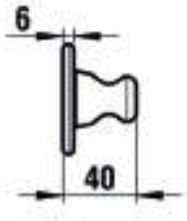




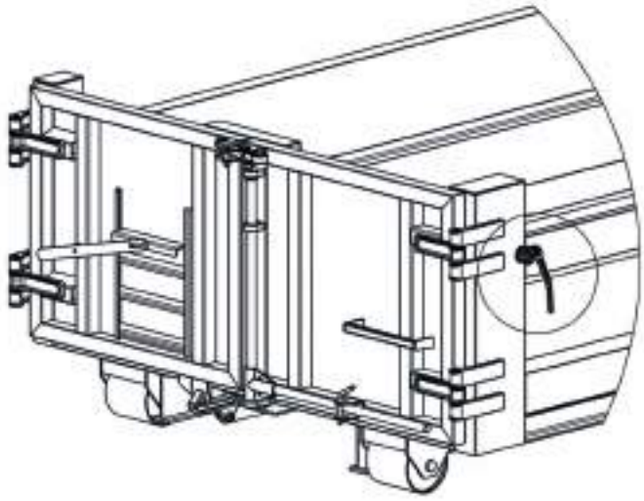
Oeilleton- *Eye*
500 00 276

0.20 Kg, **Matière : Acier zingué**- *Material: Galvanizing Steel*



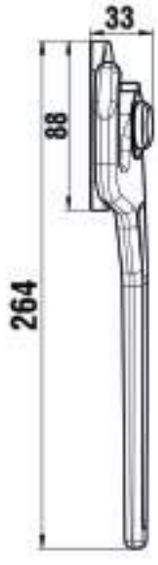


Mise en situation- *Work situation*



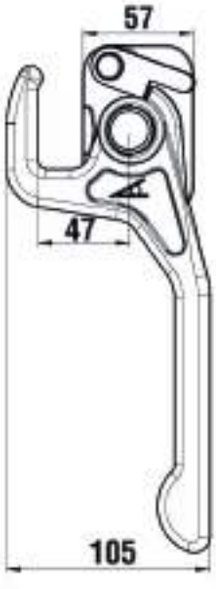
Fermeture type France droite - *Right Locking French Type*
500 00 772
Fermeture type France gauche - *Left Locking French Type*
500 00 771

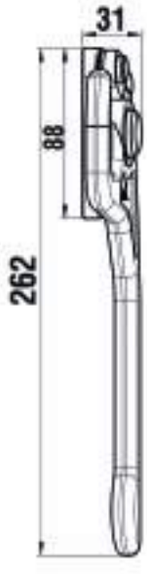
1 Kg, **Matière : Acier**- *Material: Steel*



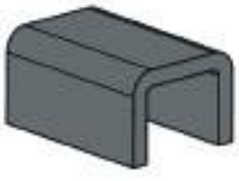
Fermeture type France droite - *Right Locking French Type*
500 00 773
Fermeture type France gauche - *Left Locking French Type*
500 00 776

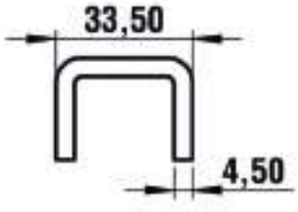
1 Kg, **Matière : Acier**- *Material: Steel*

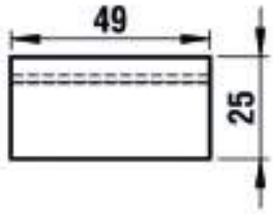




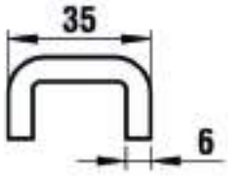
Gâche pour fermeture - *Strike for Catche*
500 00 774
0.13 Kg, **Matière : Acier**- *Material: Steel*

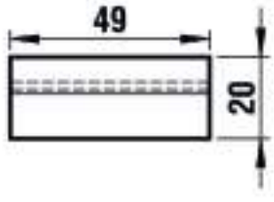




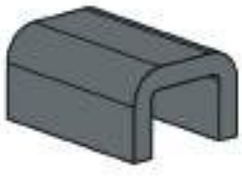


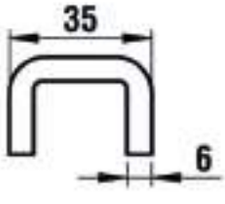
Gâche pour fermeture - *Strike for Catche*
500 00 775
0.14 Kg, **Matière : Acier**- *Material: Steel*

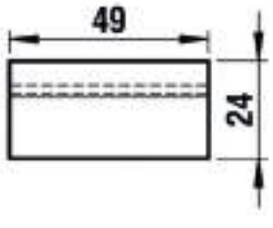




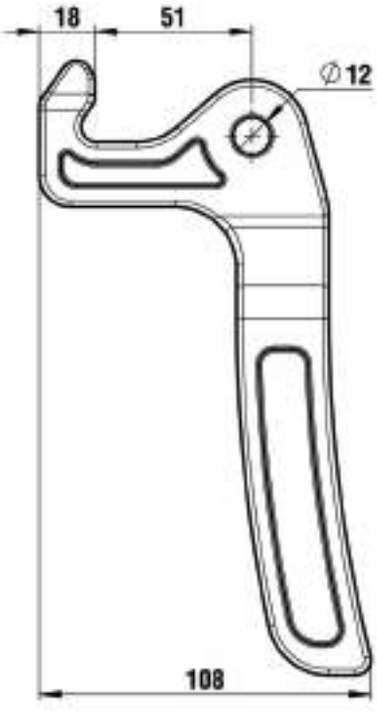
Gâche pour fermeture - *Strike for Catche*
500 00 920
0.15 Kg, **Matière : Acier**- *Material: Steel*

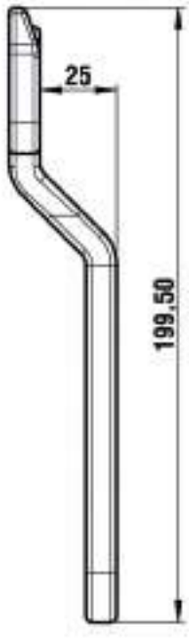




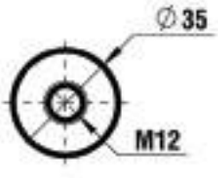


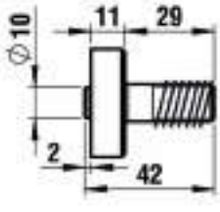
Fermeture de ridelle encastrable droite
Right Built-in Sideboard Catche
500 02 216
Fermeture de ridelle encastrable gauche
Left Built-in Sideboard Catche
500 02 217
0.55 Kg, **Matière : Acier**- *Material: Steel*



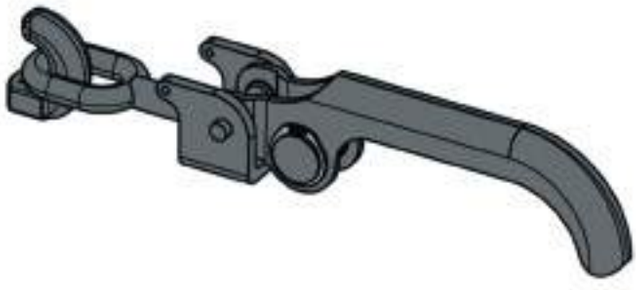


Pion - *Piece*
500 02 218, livré séparément - *Delivered separately*
0.11 Kg , **Matière : Acier**- *Material: Steel*

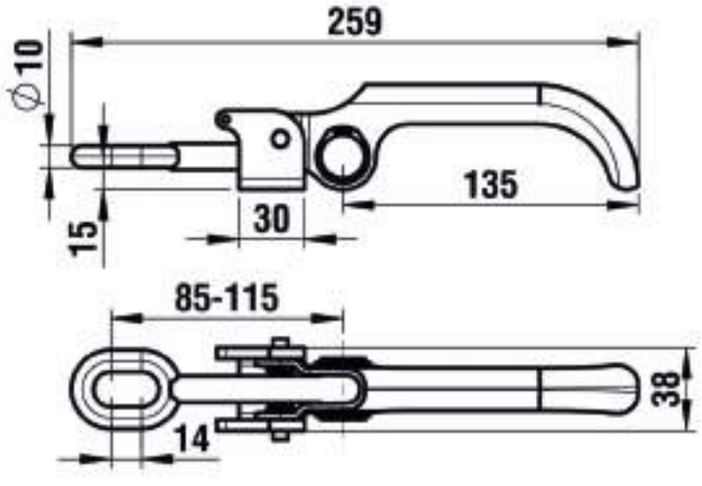




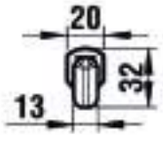
Fermeture de ridelle à rattrapage de jeu - *Sideboard Lock with adjusting mechanism.*

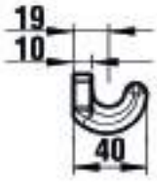


Fermeture de ridelle à rattrapage de jeu - *Sideboard Lock with adjusting mechanism.*
500 90 156
0.60 Kg, **Matière : Acier zingué**- *Material: Galvanizing Steel*

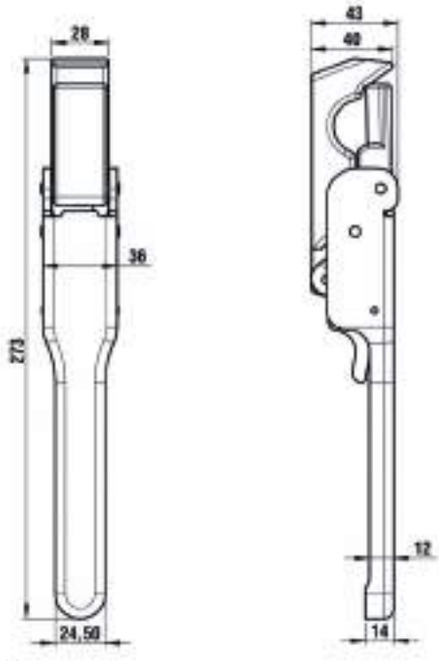


Crochet- *Hook*
500 90 157
Livré séparément- *Delivery separately*

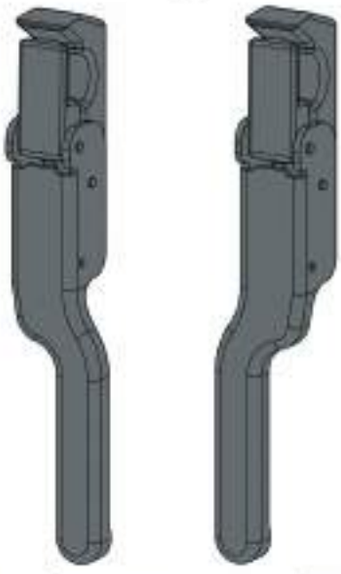


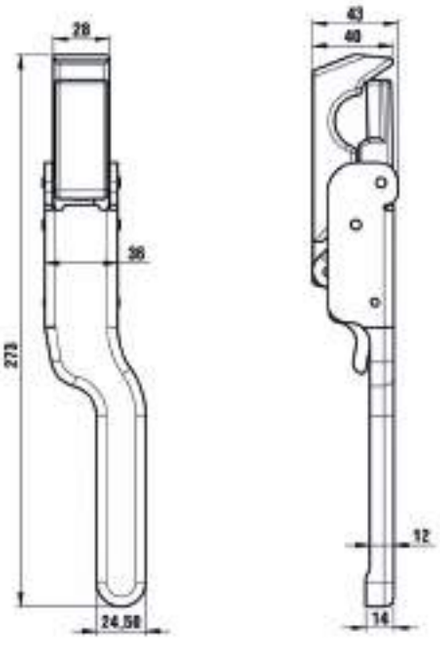


Fermeture de ridelle droite- *Straight Sideboard Lock*
500 80 094
1.20 Kg, **Matière : Acier** - *Material: Steel*

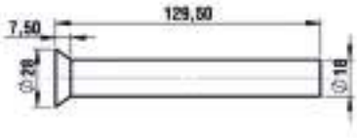


Fermeture de ridelle excentrée - *Eccentric Sideboard Lock*
500 80 094 P Modèle droite - *Right Model*
500 80 094 L Modèle gauche - *Left Model*

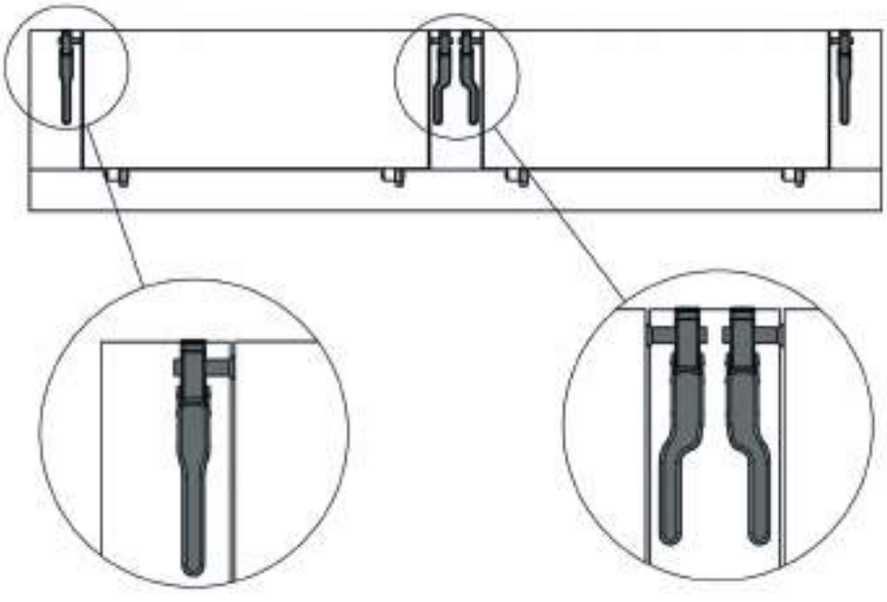




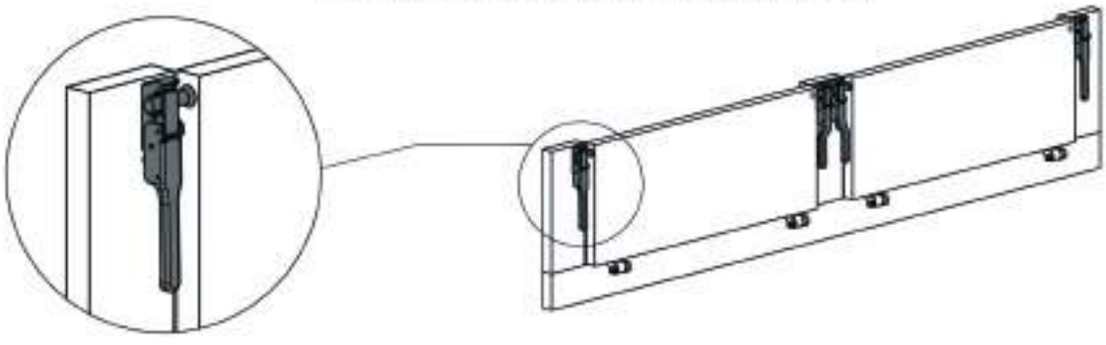
Pion pour fermeture de ridelle - *Pin for Sideboard Lock*
500 80 094 B

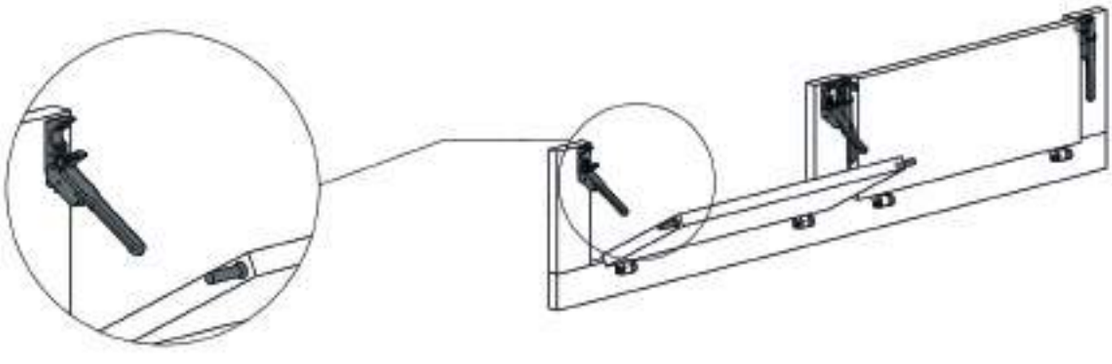


Mise en situation- *Work situation*
500 80 094 - 500 80 094P - 500 00 094L

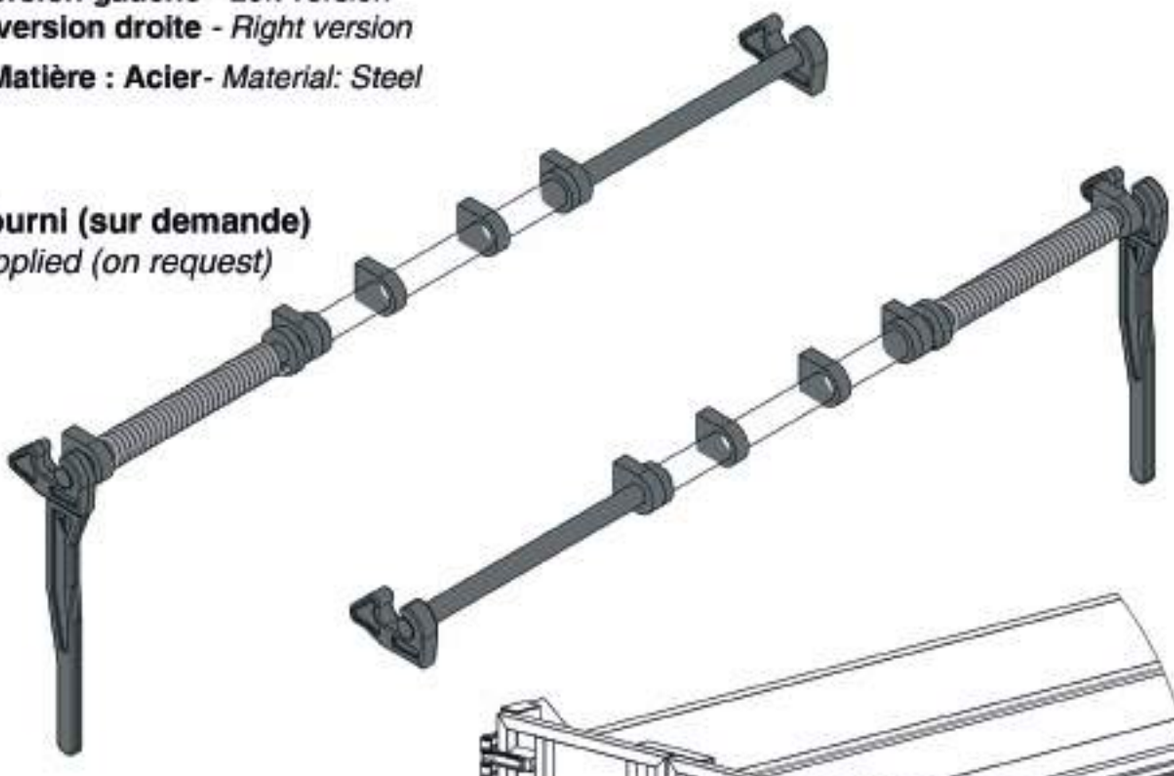


Détails du principe de fermeture et d'ouverture
Details closing and opening principle



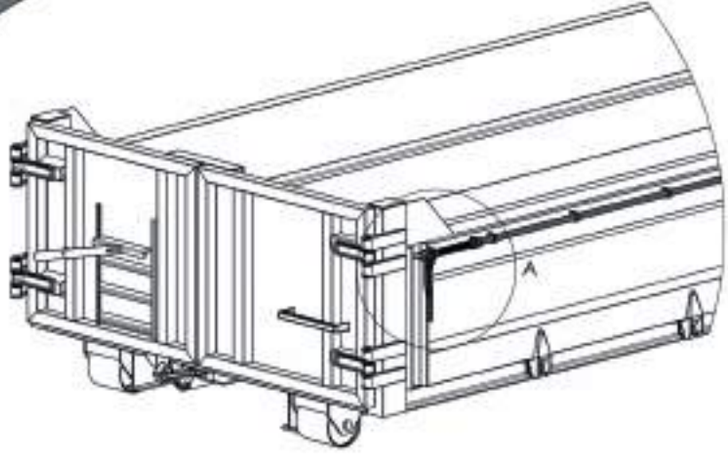


Fermeture de ridelle automatique - *Automatic Sideboard Catche*
500 01 161 version gauche - *Left version*
500 01 161D version droite - *Right version*
5.10 Kg, **Matière : Acier**- *Material: Steel*



Tube non fourni (sur demande)
Tube not supplied (on request)

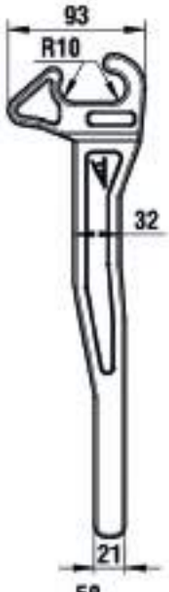
Mise en situation- *Work situation*



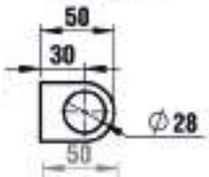
Position fermée
Closed position

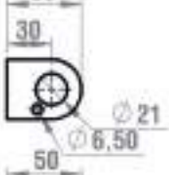
Position ouverte
Opened position

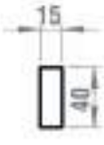
Poignée- *Handle*
500 01 162



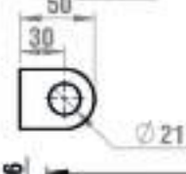
Pontets- *Supports*
500 01 166 **500 01 167** **500 01 170**

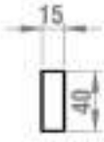


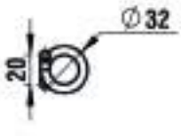


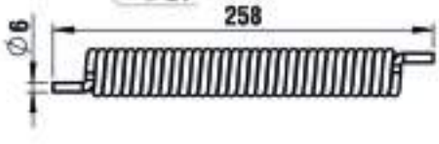


Ressorts- *Springs*
500 01 168G Modèle gauche - *Left Model*
500 01 168D Modèle droite - *Right Model*









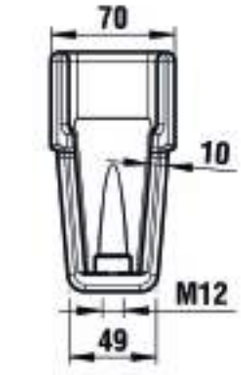
Axe Ø20- *Axle Ø20*
500 01 169

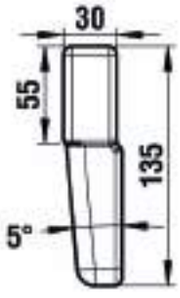
Crochet- *Hook*
500 01 163

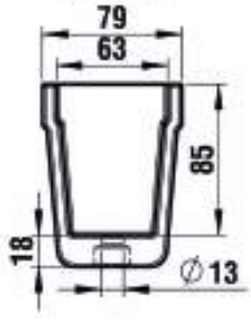
RIDELLE
PIEDS DE RANCHER
DROPSIDE
CONIC PILLARS

3.3

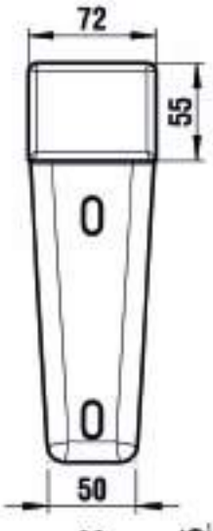
Pied de rancher 3.5T- *3.5T Conic Pillar*
500 02 014 Support - *Braket* **500 02 015 Pied -** *Base*
1.90 Kg, **Matière : Acier**- *Material: Steel*

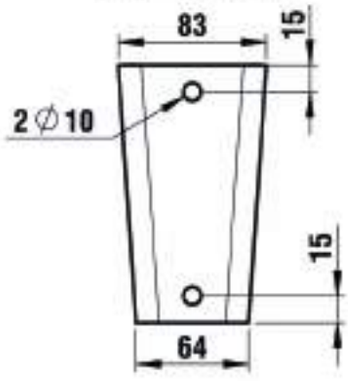


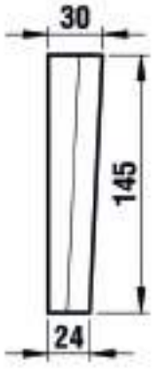




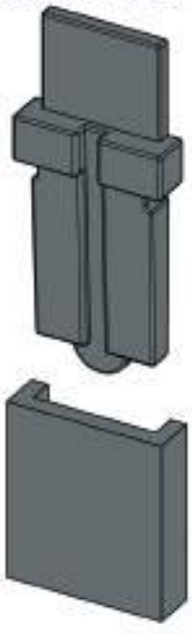
Pied de rancher - *Conic Pillar*
500 90 161 Support - *Braket* **500 90 160 Pied -** *Base*
2.30 Kg, **Matière : Acier**- *Material: Steel*

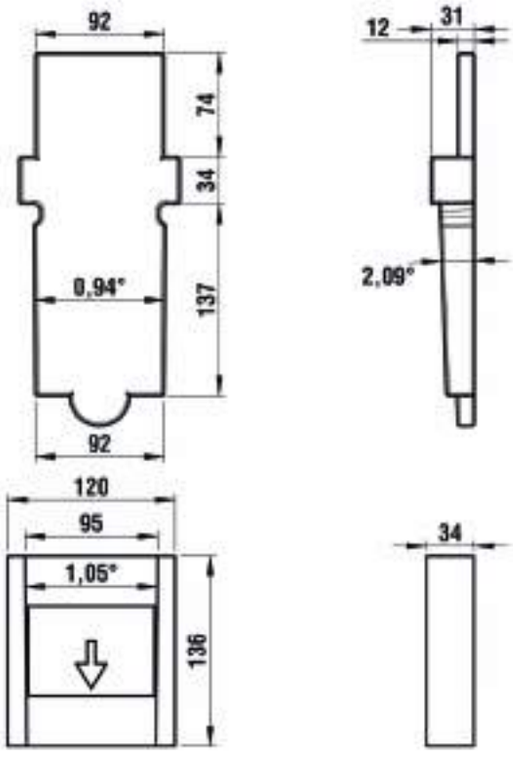




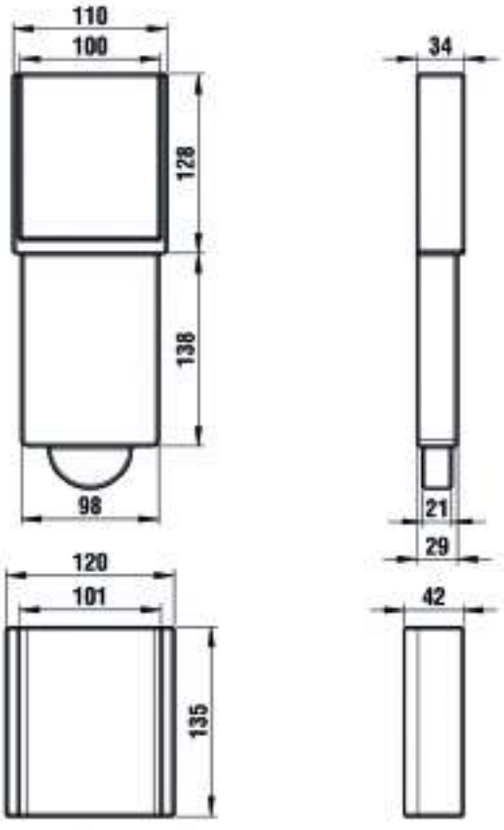


Pied de rancher - *Conic Pillar*
500 03 274
5.90 Kg, **Matière : Acier**- *Material: Steel*

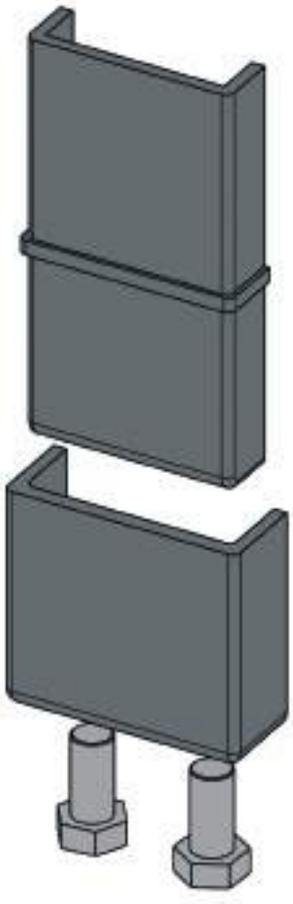


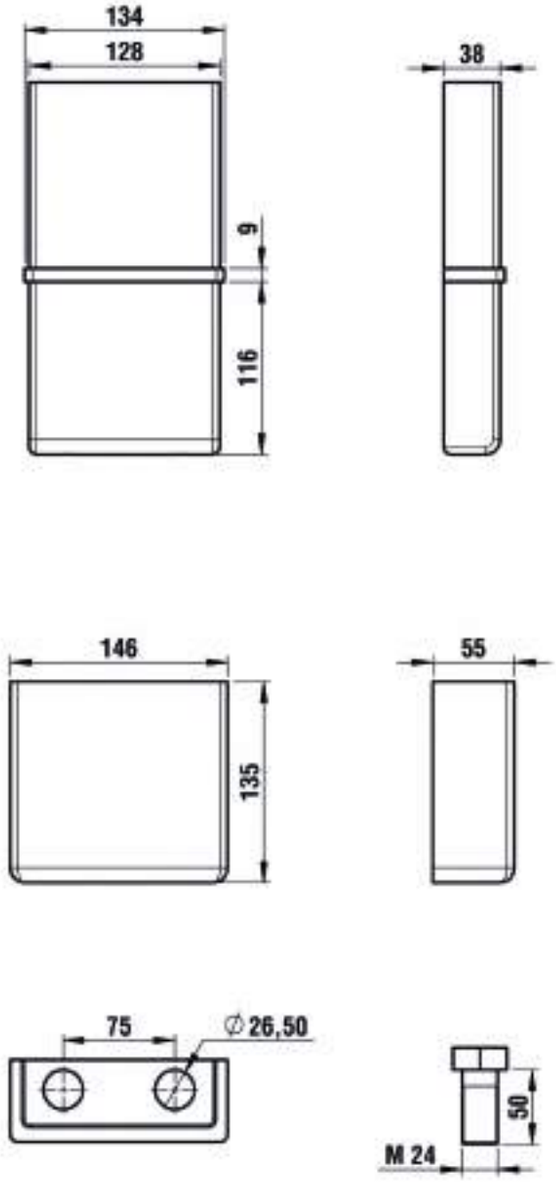


Pied de rancher - *Conic Pillar*
500 90 055
6.10 Kg, **Matière : Acier**- *Material: Steel*



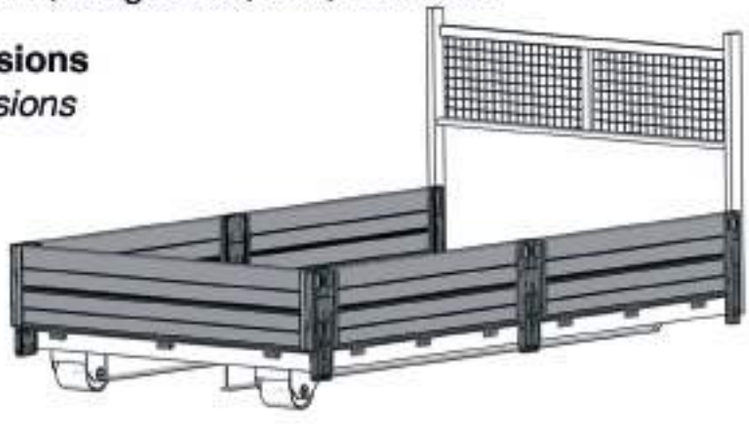
Pied de rancher - *Conic Pillar*
500 00 647
6.70 Kg, **Matière : Acier**- *Material: Steel*





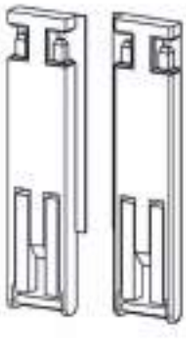
Pour ridelle aluminium: ép. 25 mm, Hauteur 400, 600, 800 mm -
For Aluminium Dropside: Thickness 25 mm, Height 400, 600, 800 mm.

Composez votre ridelle à vos dimensions
Compose your dropside at your dimensions



Ranchers avant *Front Pillars*
H 400: 500 90 046 - 500 90 047
H 600: 500 90 056 - 500 90 057
H 800: 500 90 061 - 500 90 062

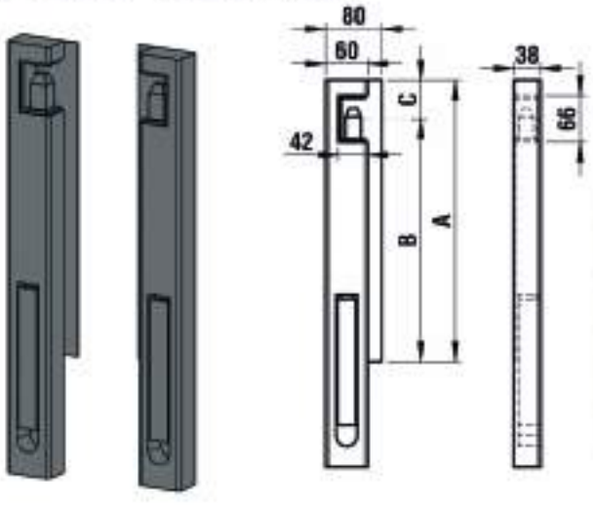
Rancher central *Middle Pillars*
H 400: 500 90 048
H 600: 500 90 058
H 800: 500 90 063



Ranchers arrières *Rear Pillars*
H 400: 500 90 049 - 500 90 050
H 600: 500 90 059 - 500 90 060
H 800: 500 90 064 - 500 90 065

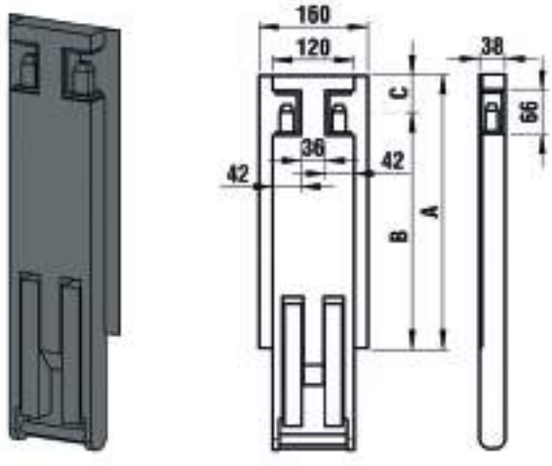
Ranchers pour ridelle aluminium et acier - *Pillars for Aluminium and Steel Dropside*

Matière: Acier - *Material: Steel*



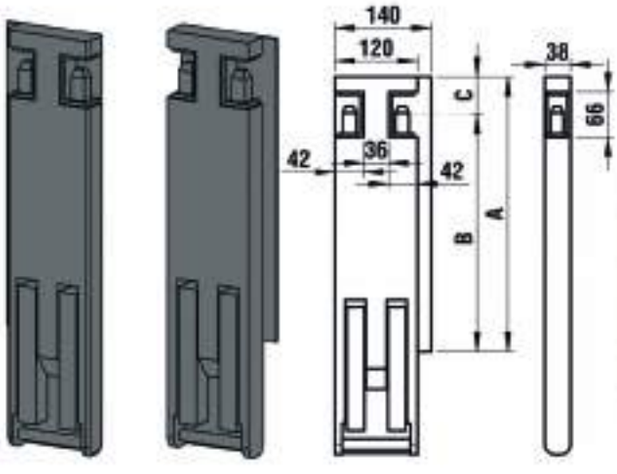
Avant - *Front*

	Ref	Hauteur	Dimensions		
		Height	A	B	C
Droite - *Right*	500 90 046	400	400	345	55
Gauche - *Left*	500 90 047				
Droite - *Right*	500 90 056	600	600	445	155
Gauche - *Left*	500 90 057				
Droite - *Right*	500 90 061	800	800	582	218
Gauche - *Left*	500 90 062				



Central - *Middle*

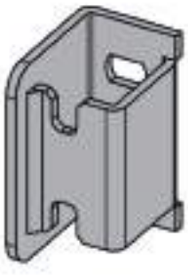
Ref	Hauteur	Dimensions		
	Height	A	B	C
500 90 048	400	400	345	55
500 90 058	600	600	445	155
500 90 063	800	800	582	218

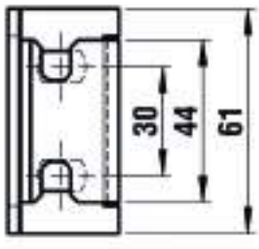


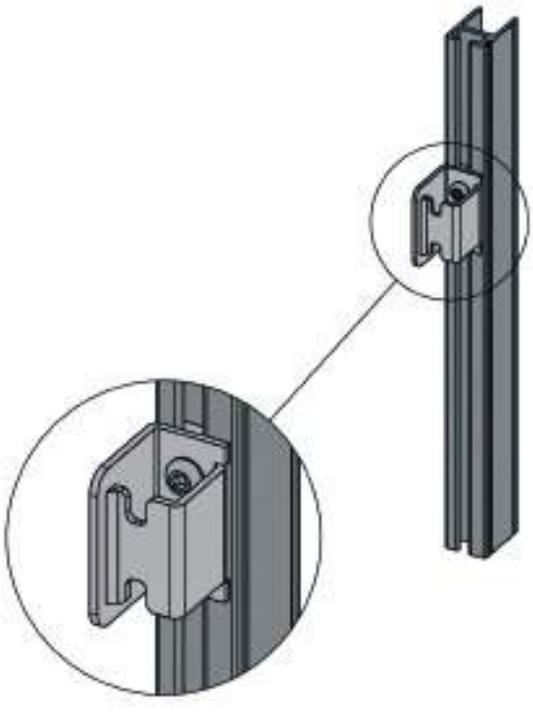
Arrière - *Rear*

	Ref	Hauteur	Dimensions		
		Height	A	B	C
Droite - *Right*	500 90 049	400	400	345	55
Gauche - *Left*	500 90 050				
Droite - *Right*	500 90 059	600	600	445	155
Gauche - *Left*	500 90 060				
Droite - *Right*	500 90 064	800	800	582	218
Gauche - *Left*	500 90 065				

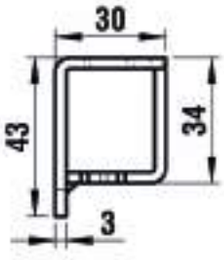
Gâches de rancher latéraux ajustables - *Adjustables side pockets for Pillars.*
500 10 500
0.20 Kg, **Matière: Acier** - *Material: Steel* **Traitement : zingage**- *Treatment: Galvanizing*



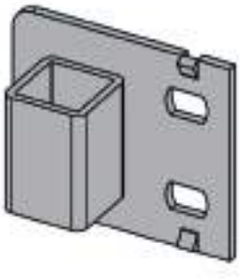


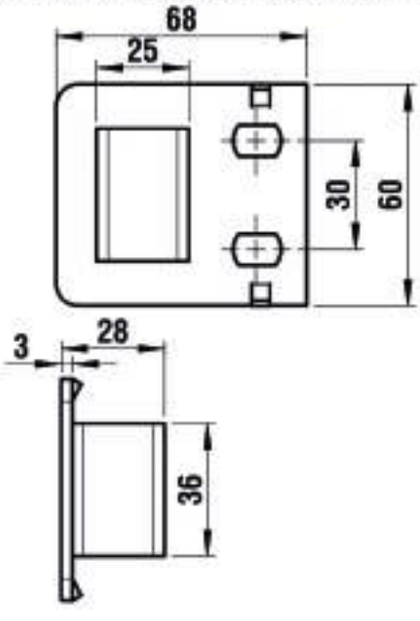


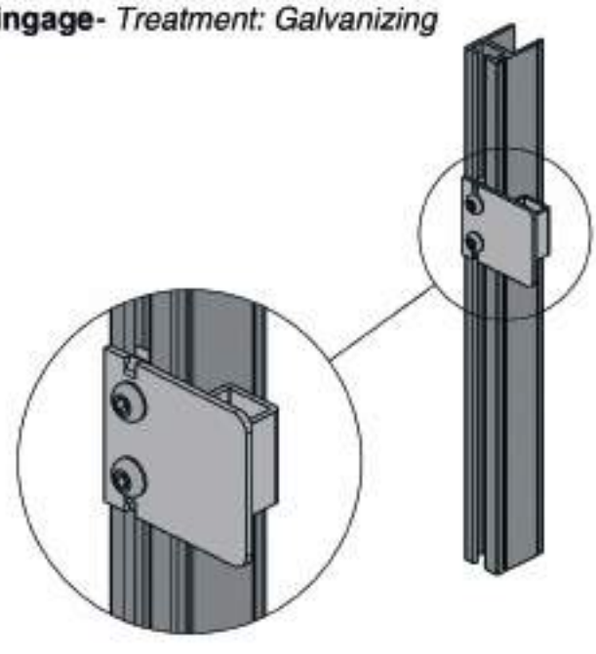
Version brute - *Raw Version*
500 10 502



Gâche de rancher arrière ajustable - *Adjustable rear pocket for Pillar.*
500 10 506
0.15 Kg, **Matière: Acier** - *Material: Steel* **Traitement : zingage**- *Treatment: Galvanizing*

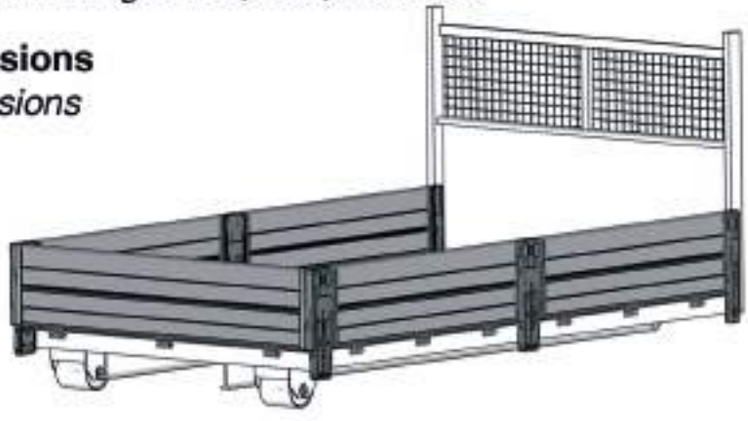






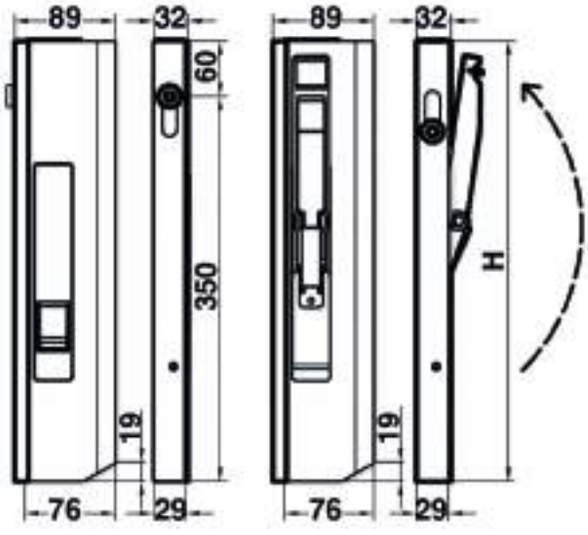
Pour ridelle aluminium: ép.25 mm, Hauteur 400, 600, 800 mm -
For Aluminium Dropside: Thickness 25 mm Height 400, 600, 800 mm.

Composez votre ridelle à vos dimensions
Compose your dropside at your dimensions

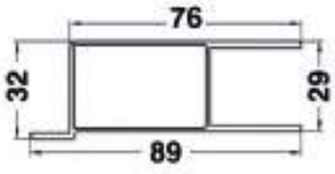


Ridelle aluminium
Aluminium Dropside

Embouts de ridelle aluminium droite / gauche avec verrouillages intégrés.
Left/ Right Tips for Aluminium Dropside with integrated locks.



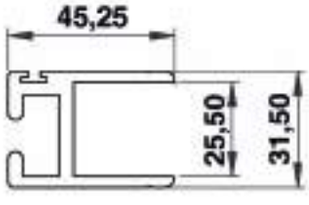
Embouts - *Tips*			
	Ref	**Hauteur H** *Height H*	kg
Droite - *Right*	**500 03 030**	**410**	**0,650**
Gauche - *Left*	**500 03 031**		
Droite - *Right*	**500 03 303**	**610**	**0,855**
Gauche - *Left*	**500 03 302**		
Droite - *Right*	**500 03 305**	**810**	**1,065**
Gauche - *Left*	**500 03 304**		



Pour ridelle aluminium: ép. 25 mm, Hauteur 400, 600, 800 mm -
For Aluminium Dropside: Thickness 25 mm, Height 400, 600, 800 mm.

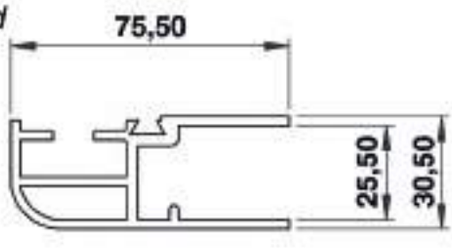
Profil embout ridelle latérale: 210 00 554
Tip Profile for lateral Dropside.

0.82 Kg/ m, **Matière: Aluminium** - *Material: Aluminium*
Traitement : Anodisé - *Treatment: Anodized*



Profil embout ridelle arrière: 210 00 555
Tip Profile for rear Dropside.

1.40 Kg/ m, **Matière: Aluminium** - *Material: Aluminium*
Traitement : Anodisé - *Treatment: Anodized*



Gâche ranchers latéraux: 500 10 502
Side pockets for Pillars.

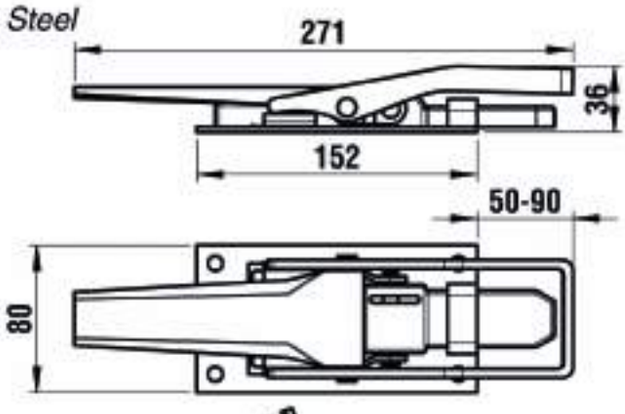
Gâche ranchers arrières: 500 10 506
Rear pockets for Pillars.

Contre plaque
Counter Plate.

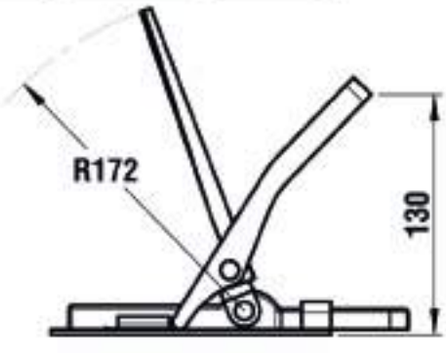
Gond
Pin

Charnière
Hinge

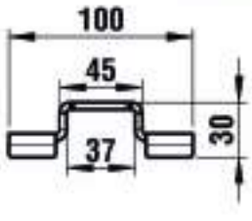
Fermeture de ridelle aluminium- *Aluminium Dropside Lock*
500 00 349
1 Kg, **Matière : Acier zingué**- *Material: Galvanizing Steel*

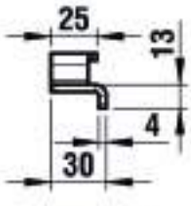


Fermeture- *Locking*
500 00 903

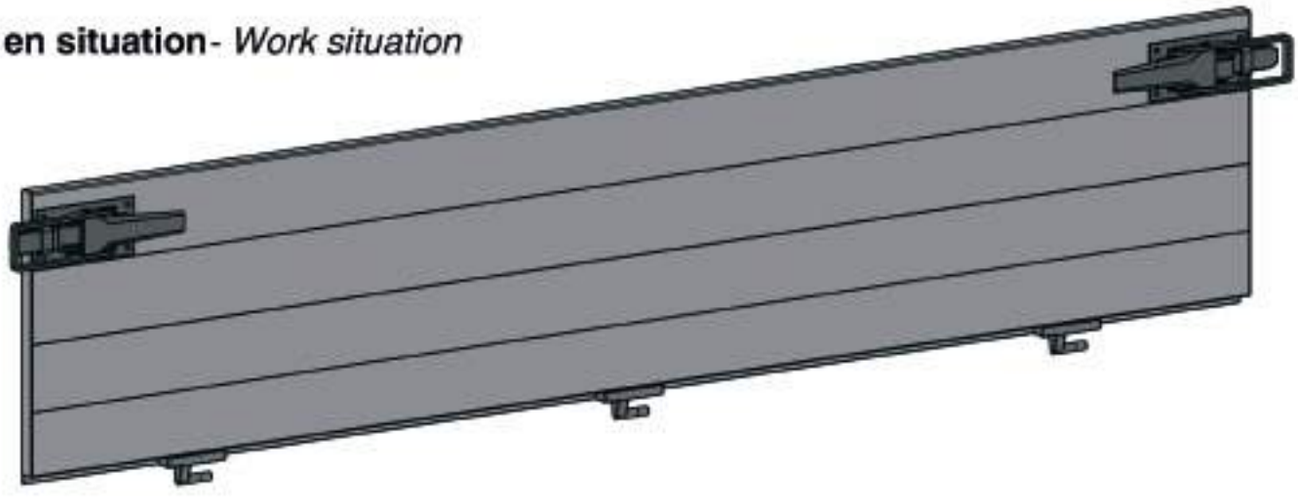


Gâche- *Strike*
500 00 350

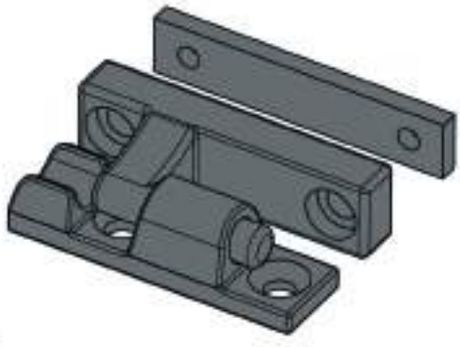




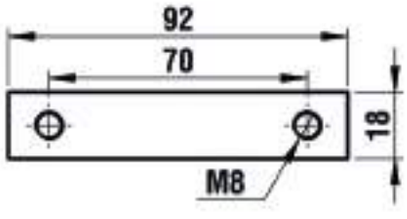
Mise en situation- *Work situation*



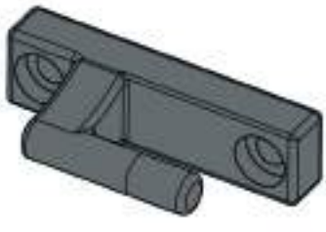
Charnière de ridelle Ø13 - *Dropside Hinge Ø13*
500 80 124
0.60 Kg, **Matière: Acier -** *Material: Steel* **Traitement: Zingage -** *Treatment: Galvanizining*

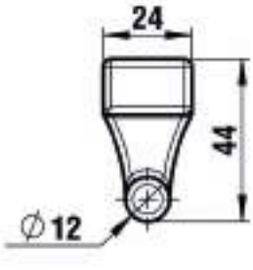


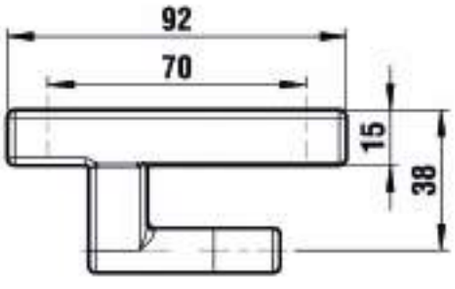
Contre plaque - *Counter plate*
500 00 252



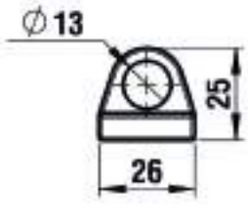
Gond Ø12 - *Pin Ø12*
500 00 198

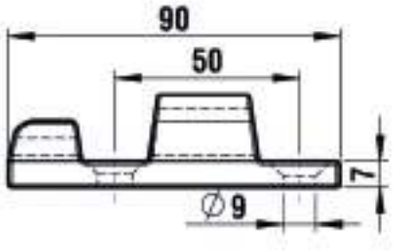




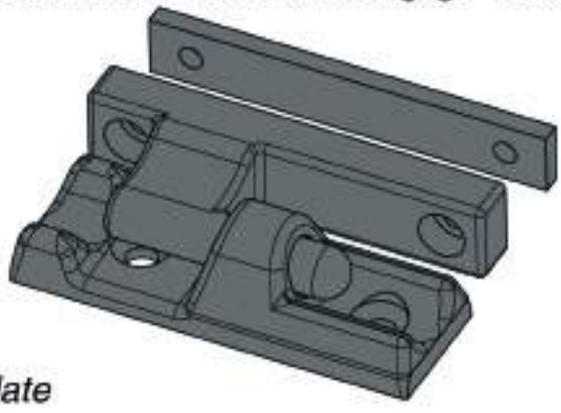


Penture Ø13 - *Hinge Ø13*
500 00 251

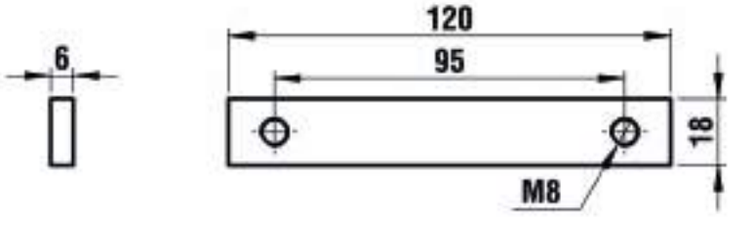




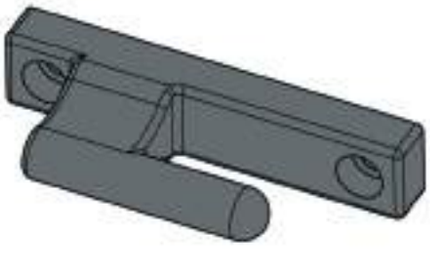
Charnière de ridelle aluminium Ø16 - *Aluminium Dropside Hinge Ø16*
500 80 028
0.90 Kg, **Matière: Acier -** *Material: Steel* **Traitement: Zingage -** *Treatment: Galvanizining*

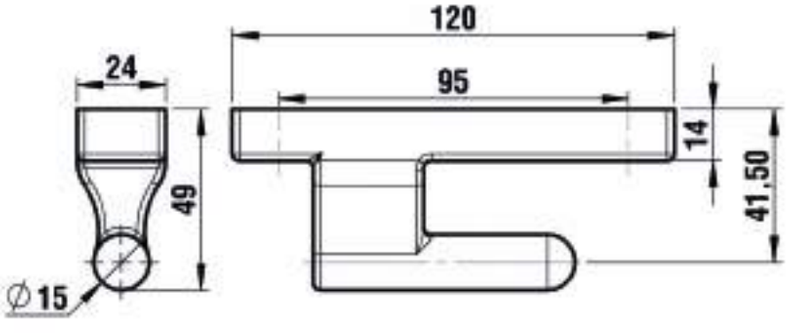


Contre plaque - *Counter plate*
500 00 259

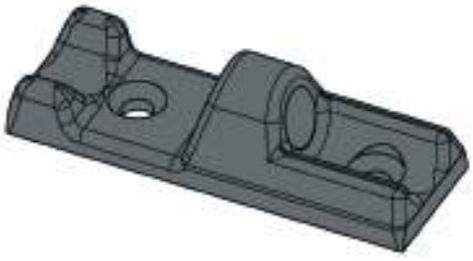


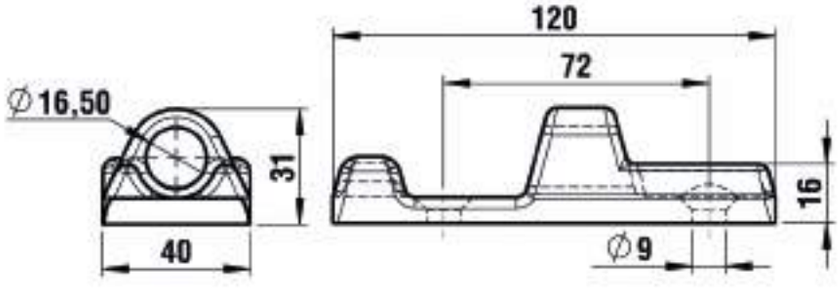
Gond Ø15 - *Pin Ø15*
500 00 258



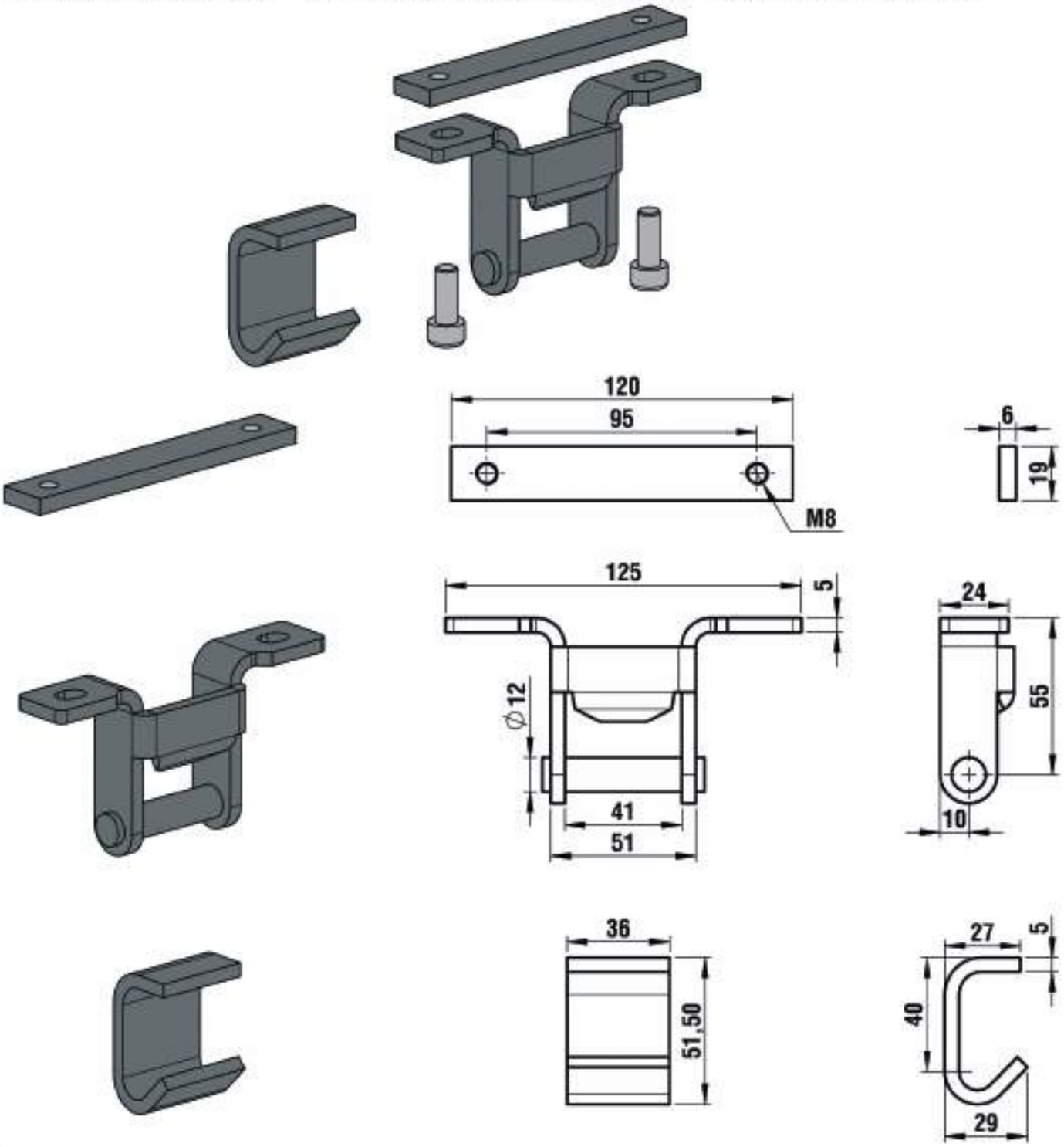


Penture Ø16.5 - *Hinge Ø16.5*
500 00 949





Charnière de ridelle Ø12 - *Dropside Hinge Ø12*
500 00 760
0.50 Kg, **Matière: Acier -** *Material: Steel* **Traitement: Zingage -** *Treatment: Galvanizining*

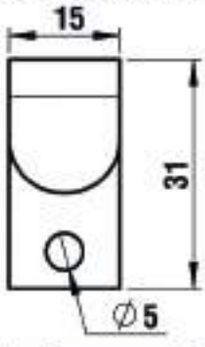


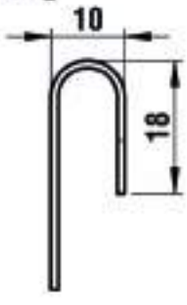
Accrochage pour ridelle aluminium à riveter

Rivet gripping accessories for aluminium dropside

500 00 943

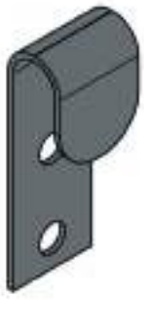
0.01 Kg, **Matière : Acier**- *Material: Steel* **Traitement : zingage**- *Treatment: Galvanizing*

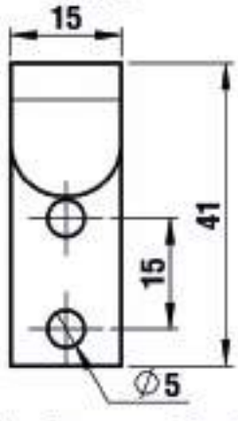


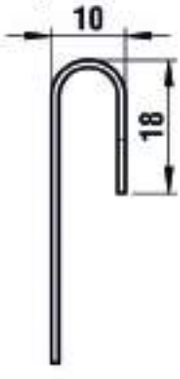


500 00 944

0.01 Kg, **Matière : Acier**- *Material: Steel* **Traitement : zingage**- *Treatment: Galvanizing*

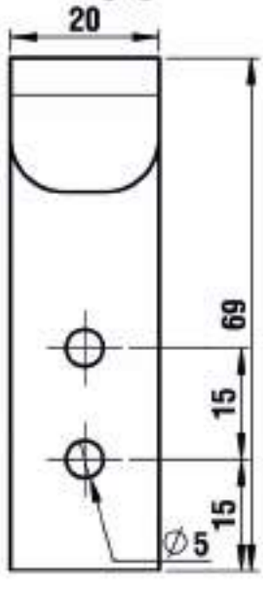




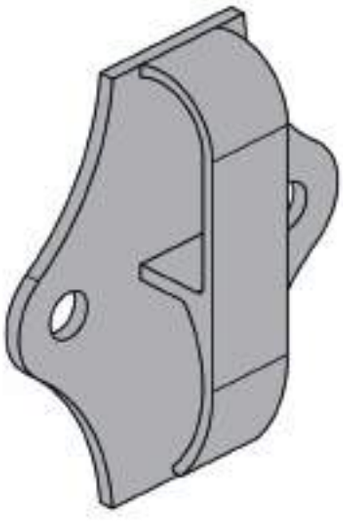


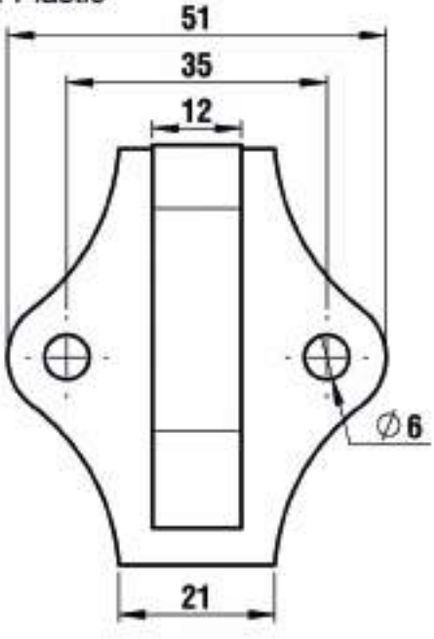
500 00 786

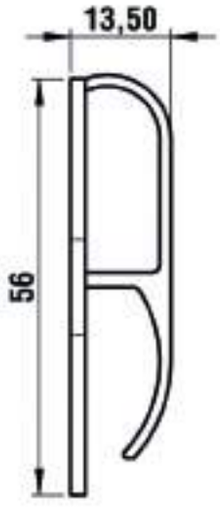
0.01 Kg, **Matière : Acier**- *Material: Steel* **Traitement : zingage**- *Treatment: Galvanizing*



Accrochage pour ridelle aluminium à riveter
Rivet gripping accessories for aluminium dropside
500 00 783
0.01 Kg, **Matière : Plastique**- *Material: Plastic*

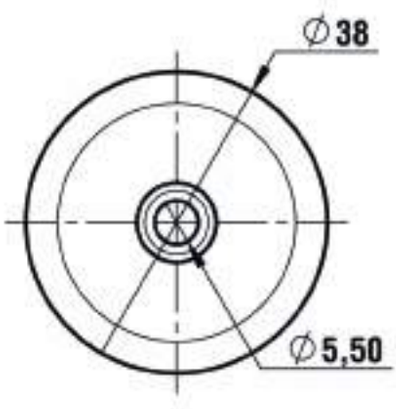


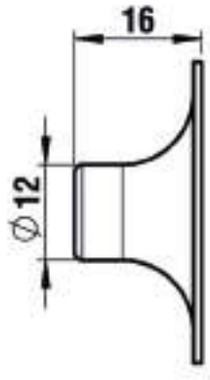




Poulie type champignon à visser - *Pulley Head type*
500 00 827

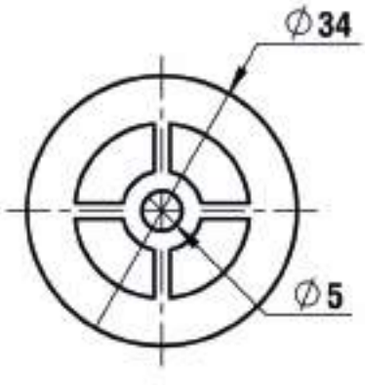
0.05 Kg, **Matière : Plastique**- *Material: Plastic*





Poulie type champignon à visser - *Pulley Head type*
500 00 828

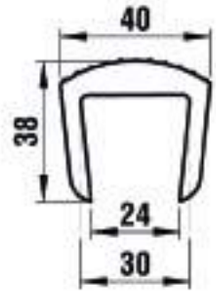
0.05 Kg, **Matière : Plastique**- *Material: Plastic*



Protection de ridelle caoutchouc - *Dropside Rubber Protection*

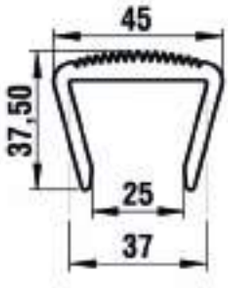
500 02 106 - Lg 3300 mm.

2 Kg



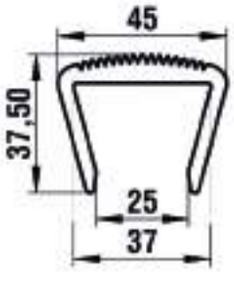
500 02 103 - Lg 2700 mm.

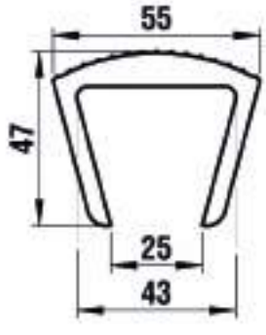
2 Kg



500 02 104 - Lg 3300 mm.

2.40 Kg



500 02 105 - Lg 2000 mm.

2.50 Kg