

STRUCTURE CONTAINER BODY

4.1 **Rouleaux**
Rollers

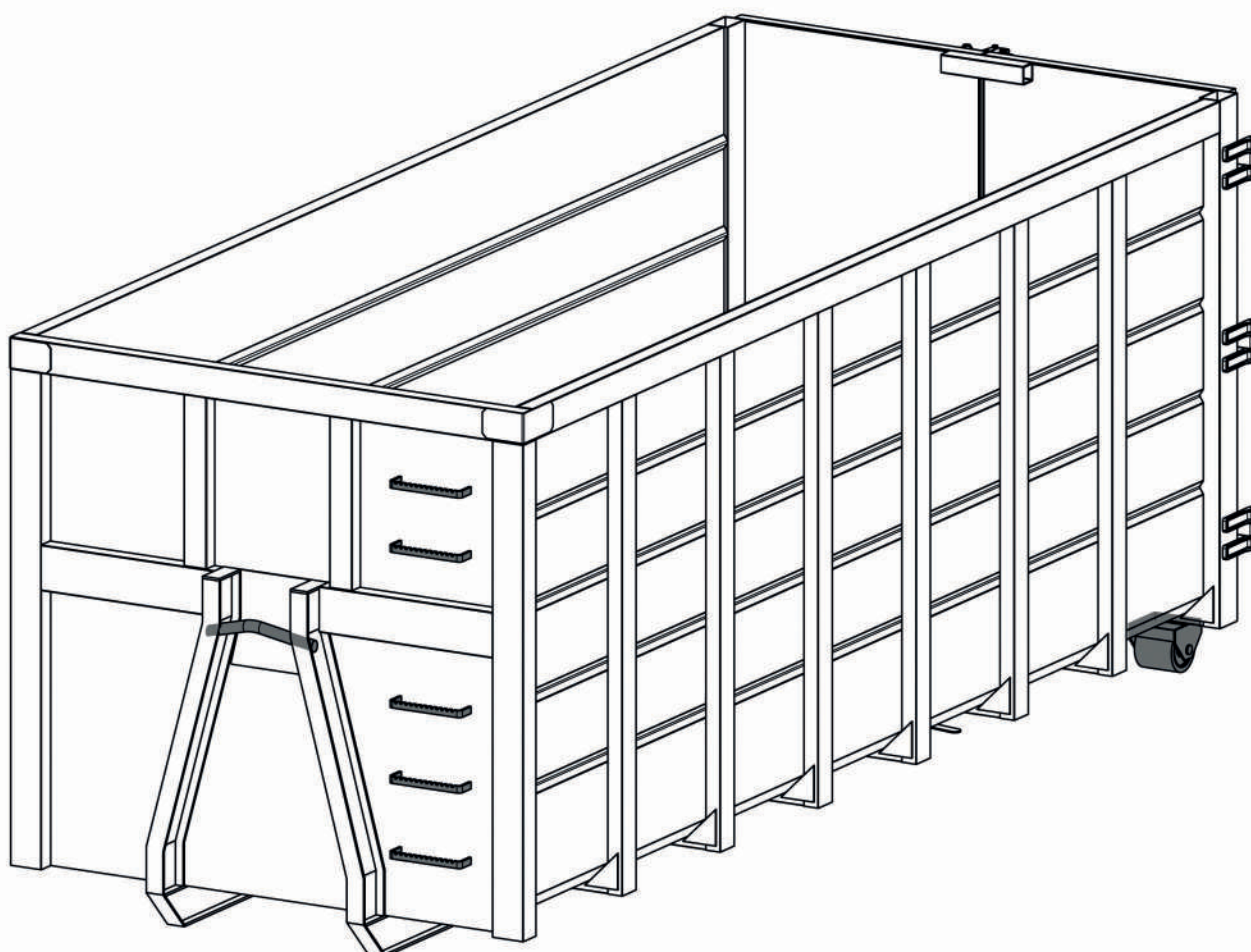
4.2 **Verrous**
Locks

4.3 **Coins**
Corners

4.4 **Butées**
Stops

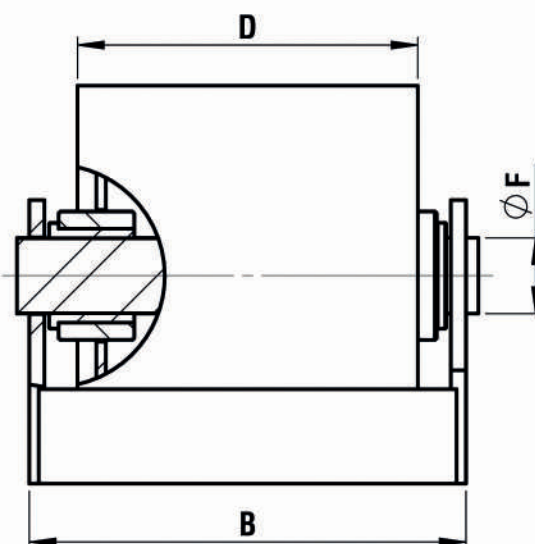
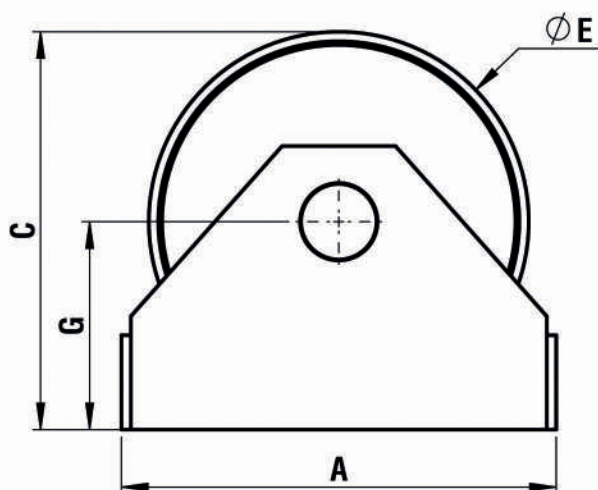
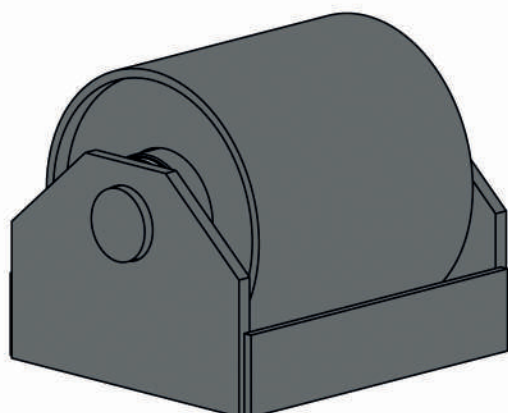
4.5 **Préhension**
Prehension

4.6 **Marchepieds**
Folding Steps



Rouleaux de benne bague Ertalon - Container Rollers Ertalon ring

Matière : Acier - Material: Steel



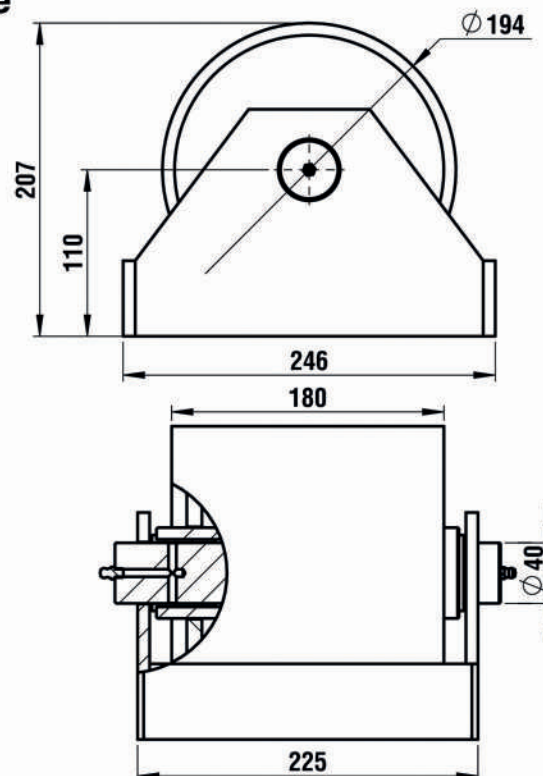
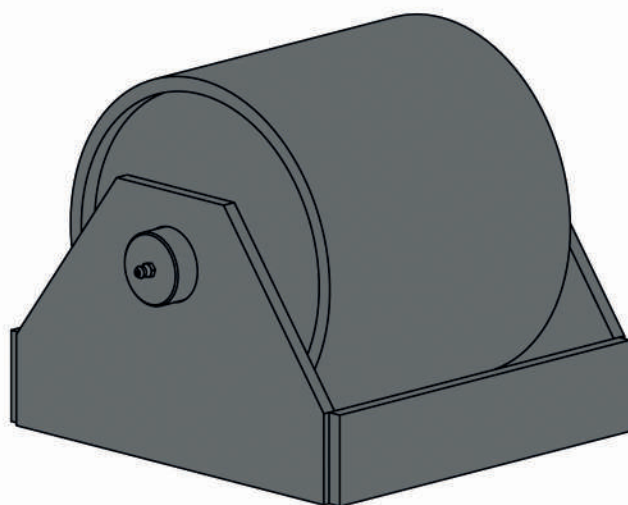
Ref	Modèles	Dimensions							KG
	Models	A	B	C	D	E	F	G	
500 01 455	Ø160	180	200	170	160	Ø160	Ø40	90	10Kg
500 03 153	Ø160	180	220	220	180	Ø160	Ø40	140	13Kg
500 01 482	Ø200	230	230	210	180	Ø200	Ø40	110	14Kg

Rouleau de benne avec graisseur et bague bronze

Roller with greaser and lubricating ring

500 03 064

KG 19 Kg, Matière : Acier- Material: Steel

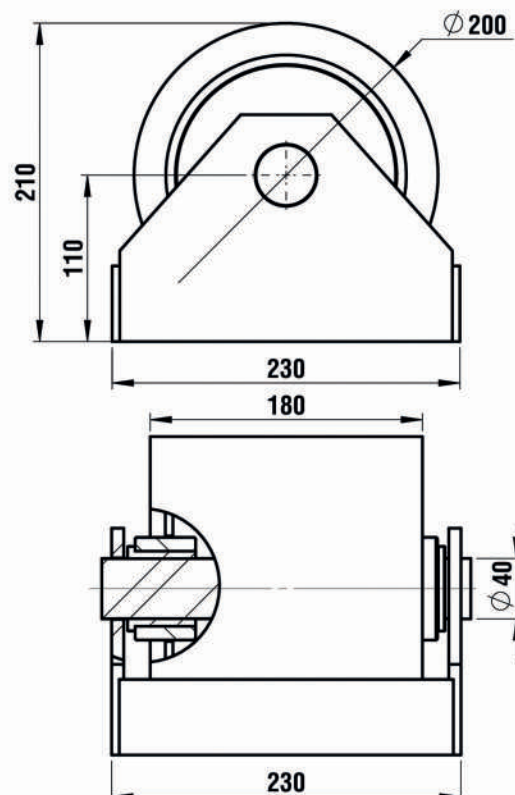
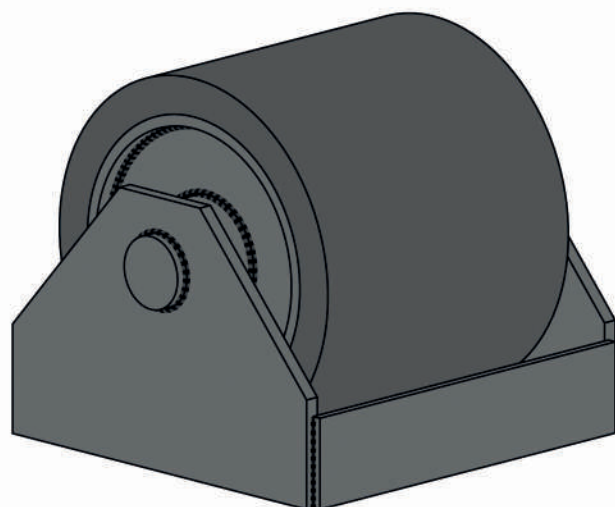


Rouleau revêtu de polyuréthane bague Ertalon

Polyurethan Coated Roller with Ertalon Ring

500 03 045

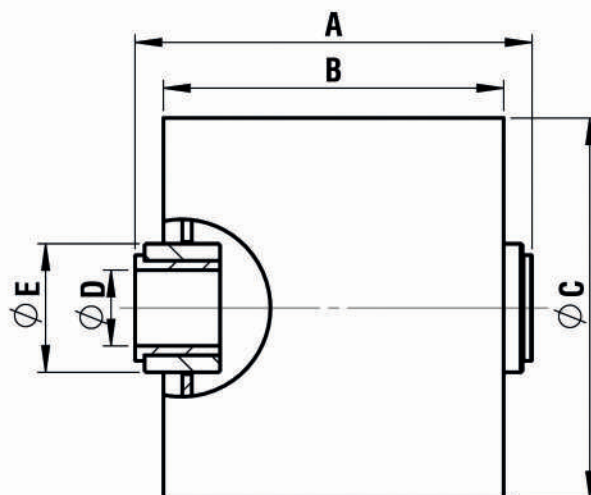
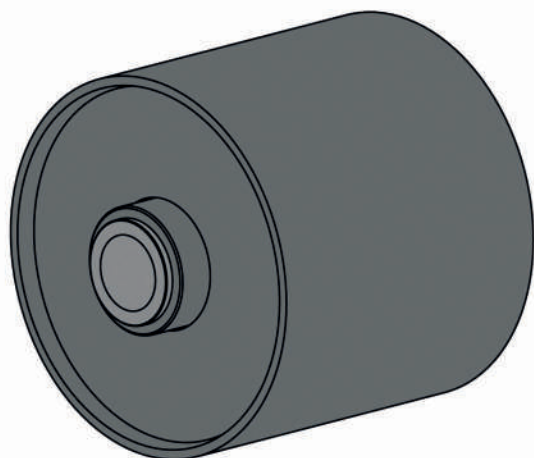
KG 16 Kg, Matière : Acier- Material: Steel



Rouleaux de benne avec bague Ertalon sans structure

Rollers with Ertalon ring without structure

Matière : Acier - Material: Steel



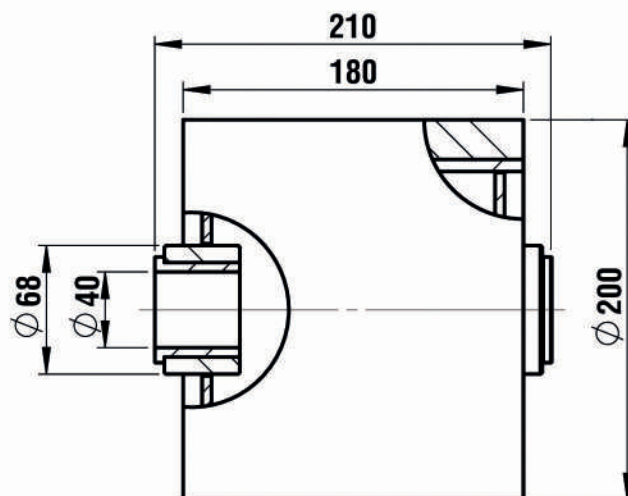
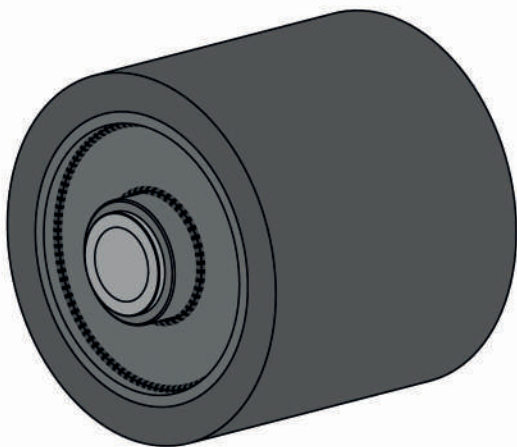
Ref	Modèles	Dimensions					
	Models	A	B	C	D	E	
500 03 063	Ø160	178	160	Ø160	Ø40	Ø68	5.5Kg
500 03 265	Ø160	198	180	Ø160	Ø40	Ø68	6.5Kg
500 03 062	Ø200	210	180	Ø200	Ø40	Ø68	7.5Kg

Rouleau avec bague Ertalon revêtu de polyuréthane sans structure

Polyurethan Coated Roller with Ertalon ring without structure

500 03 264

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

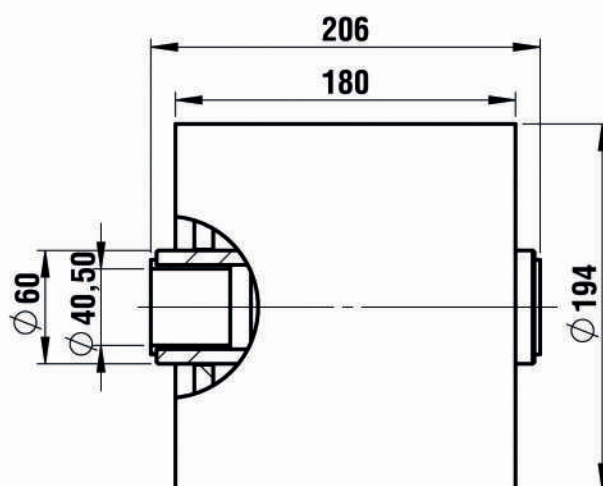
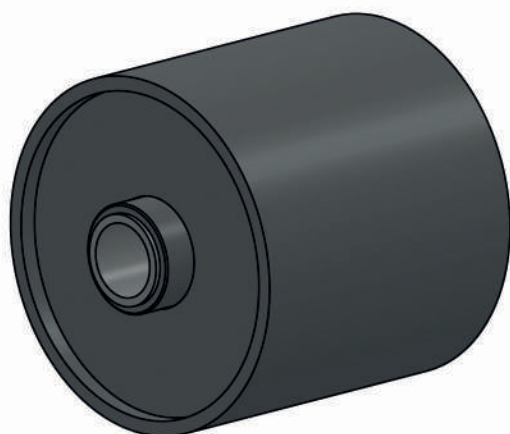


Rouleau sans structure avec graisseur et bague bronze

Roller without structure equipped of greaser and lubricating ring

500 03 270

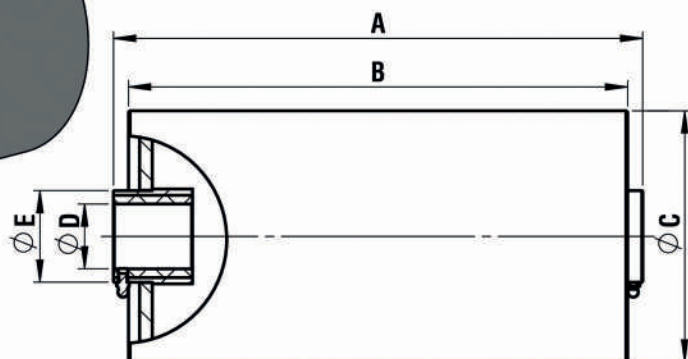
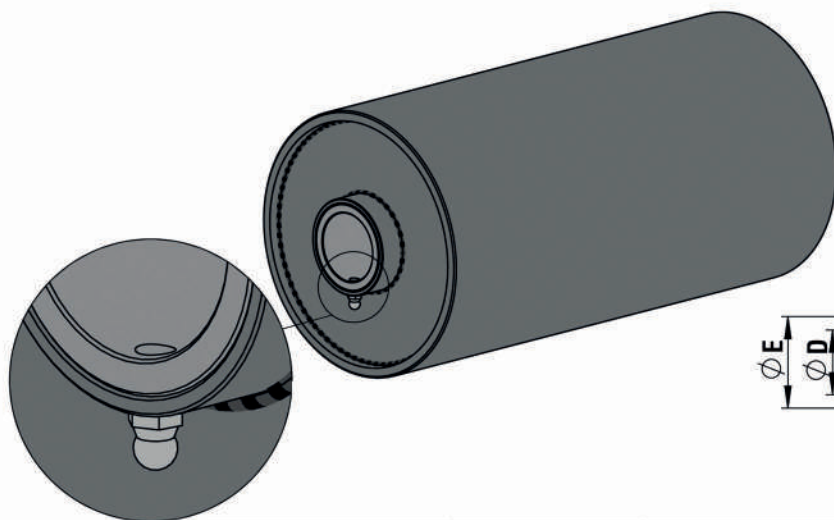
KG 11 Kg, Matière : Acier- Material: Steel



Rouleau sans structure avec graisseur avec bague Ertalon

Roller without structure equipped of greaser and Ertalon ring

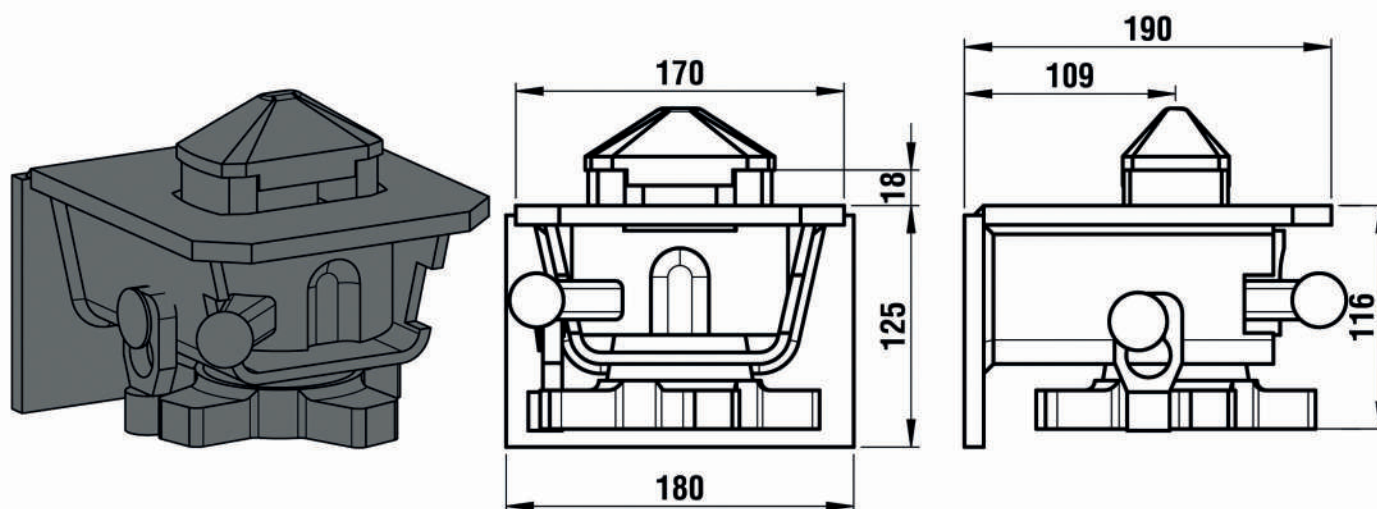
Matière : Acier- Material: Steel



Ref	Modèles	Dimensions					KG
	Models	A	B	C	D	E	
500 03 266	Ø160	335	316	Ø160	Ø40	Ø58	12Kg
500 03 267	Ø220	368	350	Ø220	Ø40	Ø58	19Kg

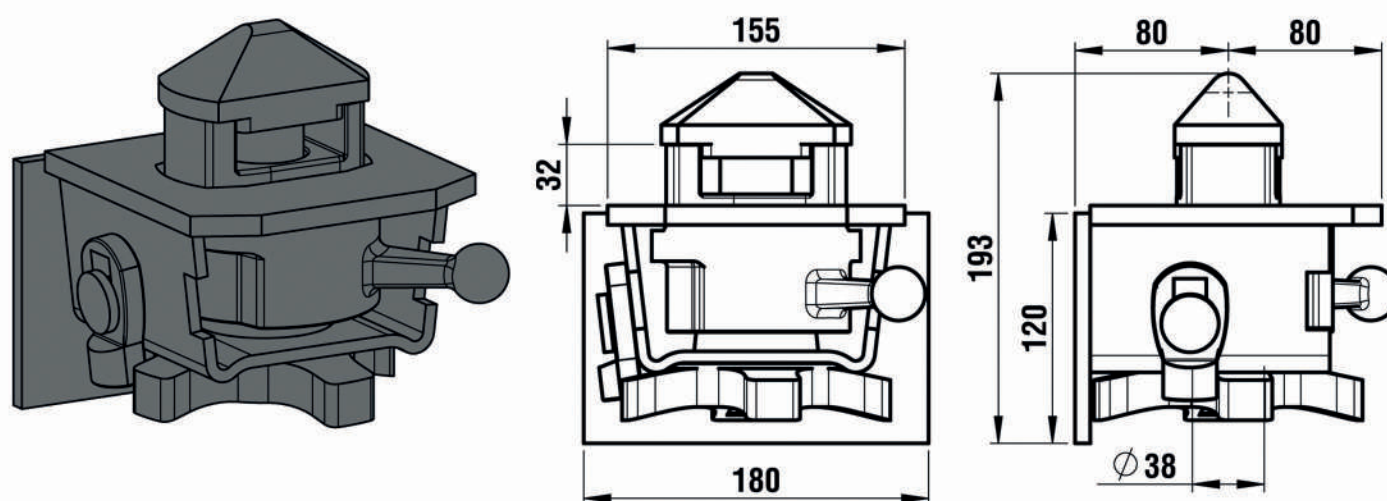
Verrou de conteneur extra bas - Extra Low Twist Lock
300 00 081

KG 10 Kg , Matière : Acier- Material: Steel



Verrou de conteneur - Twist Lock
300 00 066

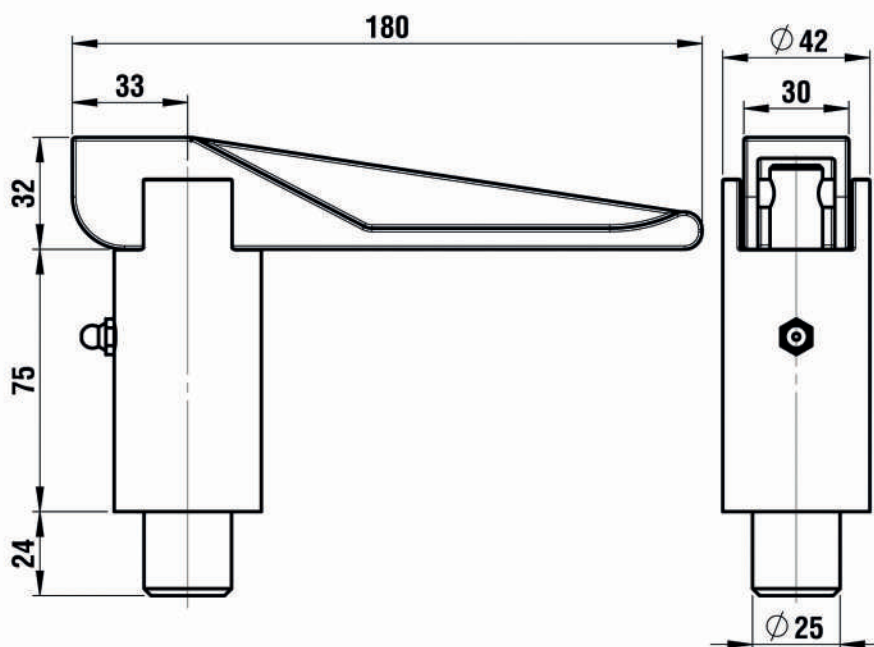
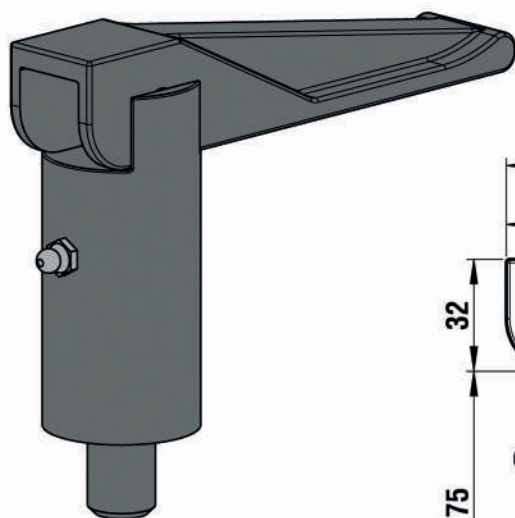
KG 11 Kg , Matière : Acier- Material: Steel



Verrou de conteneur avec graisseur - Lock of Container with greaser

300 00 080

KG 1.40 Kg, Matière : Acier- Material: Steel

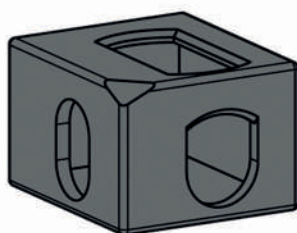


Coins de conteneur ISO 1161 - Container Corners ISO 1161

KG 9.50 Kg, Matière : Acier- Material: Steel

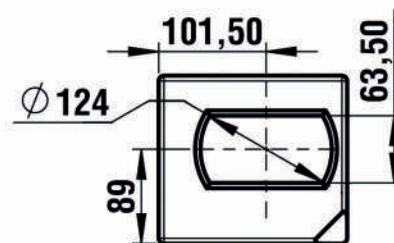
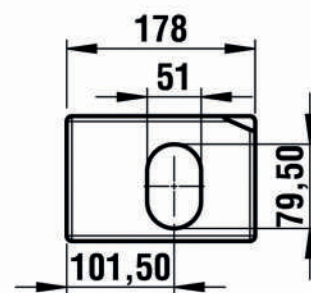
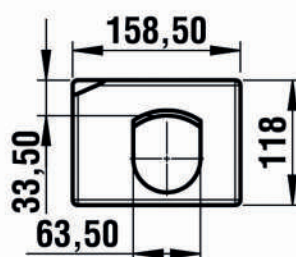
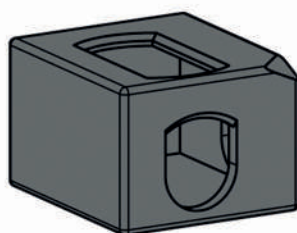
Supérieur Gauche

Left Upper
500 02 094



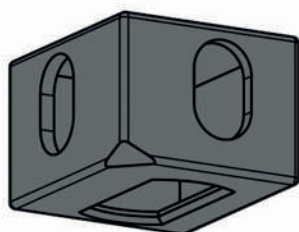
Supérieur Droit

Right Upper
500 02 095



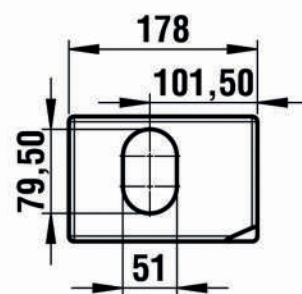
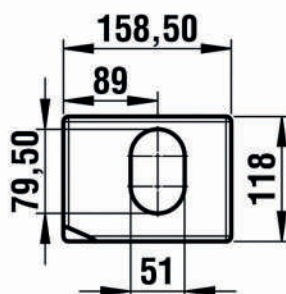
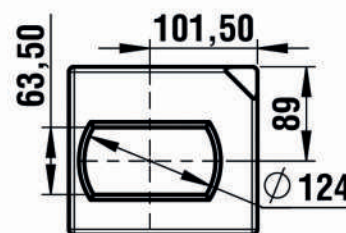
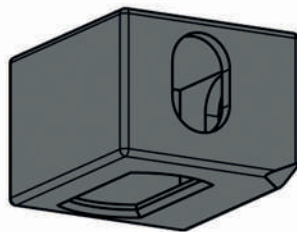
Inférieur Gauche

Left Lower
300 00 078



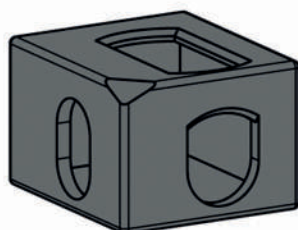
Inférieur Droit

Right Lower
300 00 079



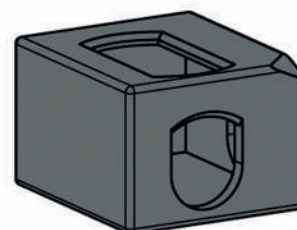
Mise en situation- Work situation

1

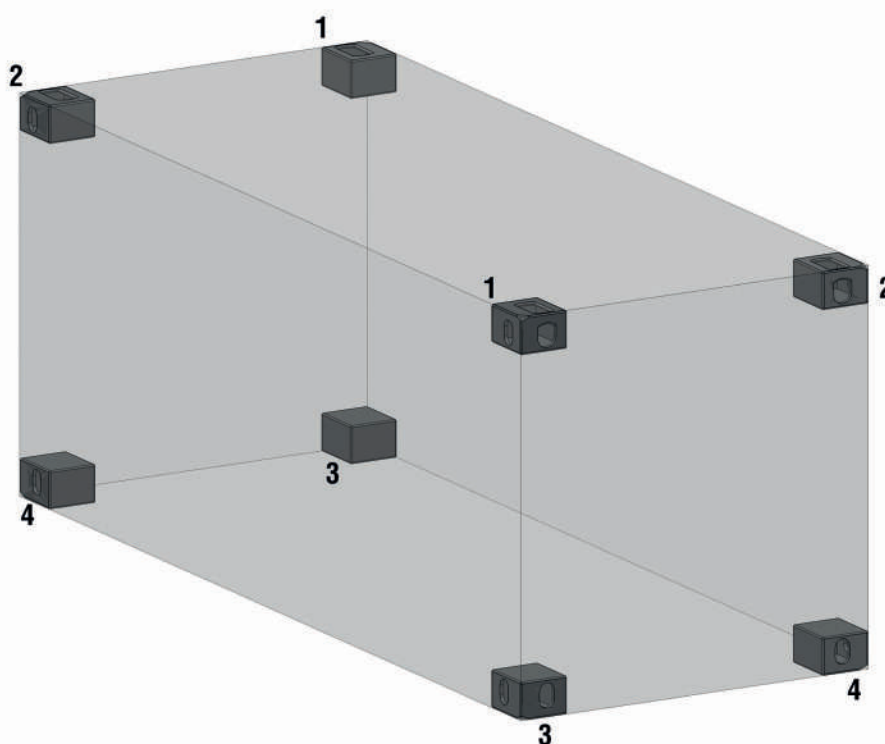


Supérieur Gauche
Left Upper
500 02 094

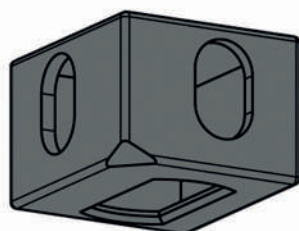
2



Supérieur Droit
Right Upper
500 02 095

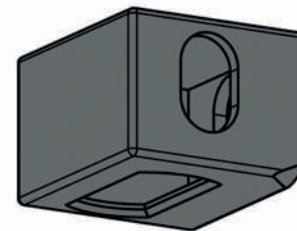


3

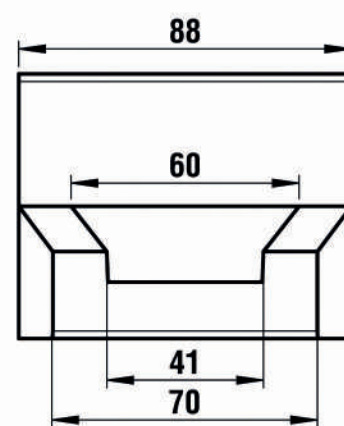
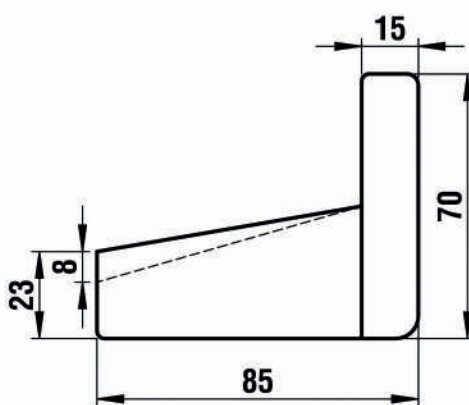
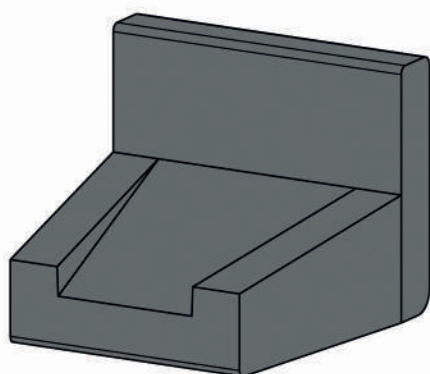


Inférieur Gauche
Left Lower
300 00 078

4



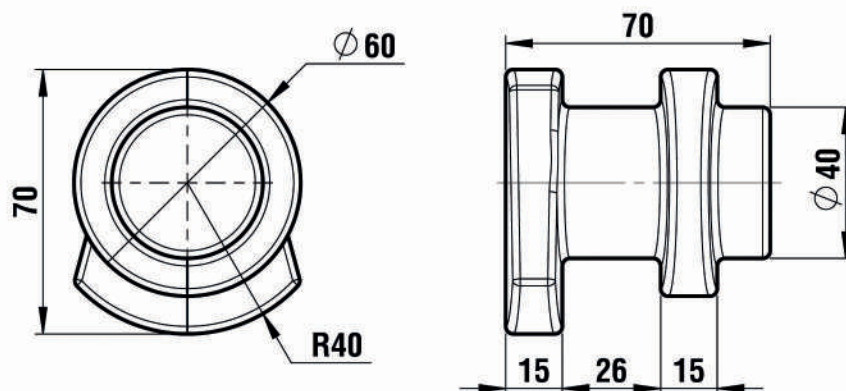
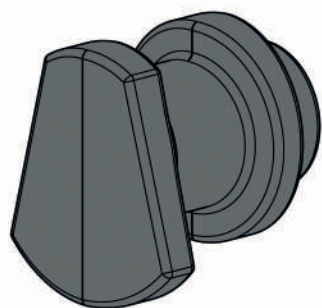
Inférieur Droit
Right Lower
300 00 079

Butée rectangulaire pour conteneur - Stopper for Container**500 02 298****KG 1.80 Kg, Matière : Acier- Material: Steel**

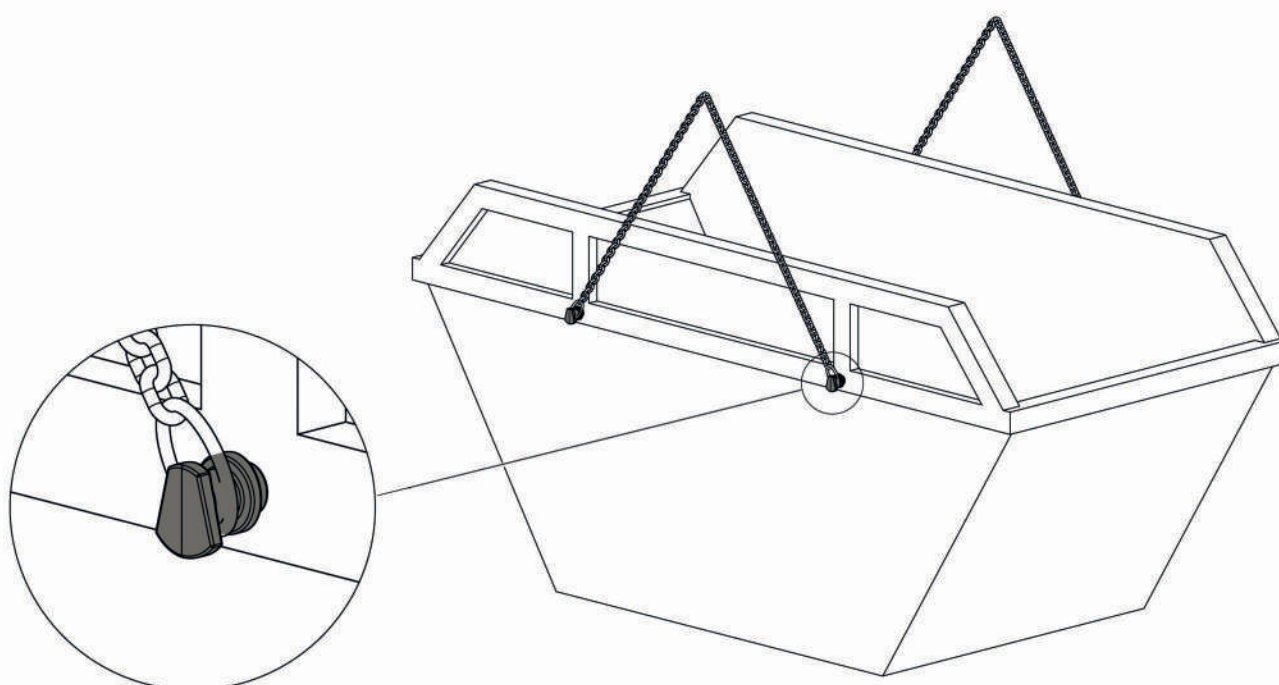
Pion d'accrochage Ø40 - Hanging pin Ø40

500 03 190

 1 Kg, Matière : Acier- Material: Steel



Mise en situation - Work situation

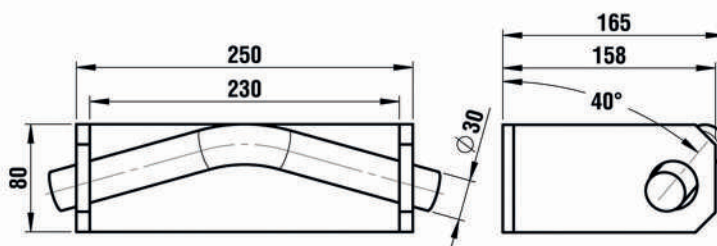
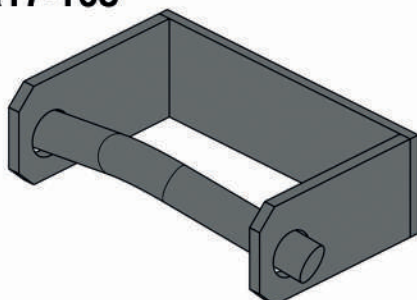


Axe de préhension Ø30 complet - Complete Prehension Axle Ø30

500 02 559

 4.50 Kg, Matière : Acier- Material: Steel

NF R17-108

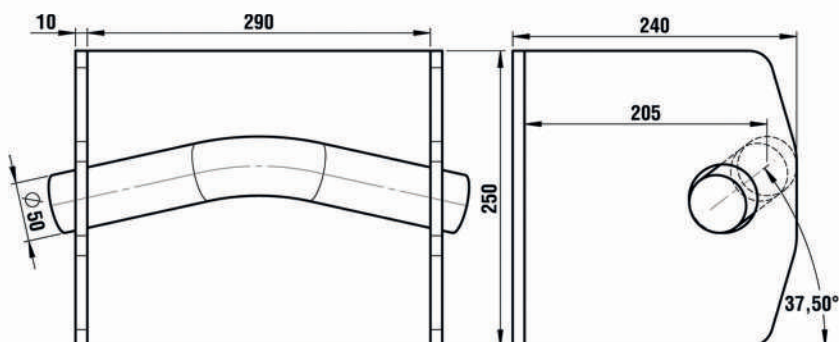
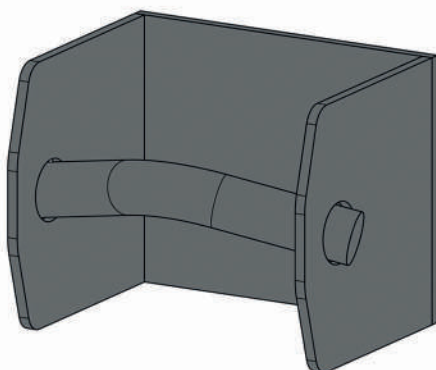


Axe de préhension Ø50 complet - Complete Prehension Axle Ø50

500 03 277

 20 Kg, Matière : Acier- Material: Steel

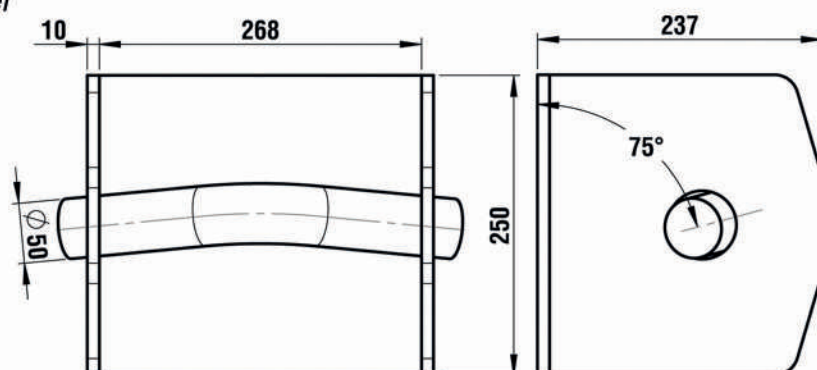
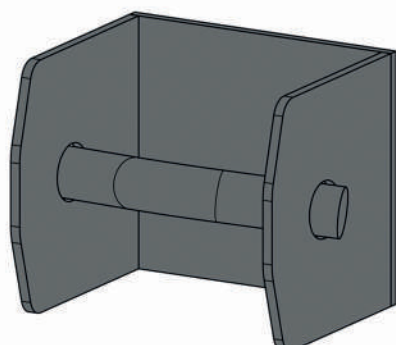
NF R17-108



Axe de préhension Ø50 complet - Complete Prehension Axle Ø50

500 03 272

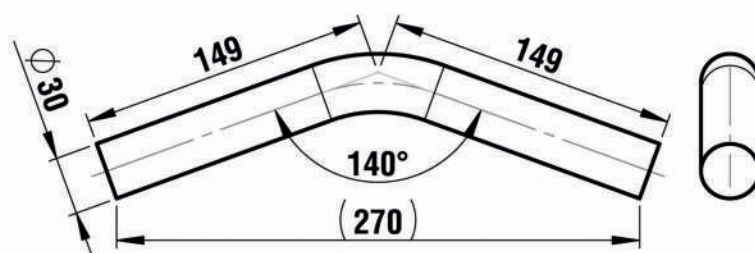
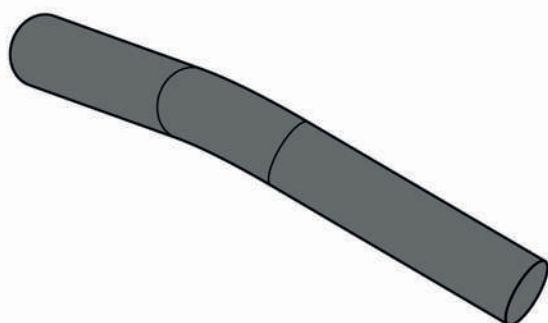
 19 Kg, Matière : Acier- Material: Steel



Axe de préhension Ø30 - Prehension Axle Ø30

500 02 558

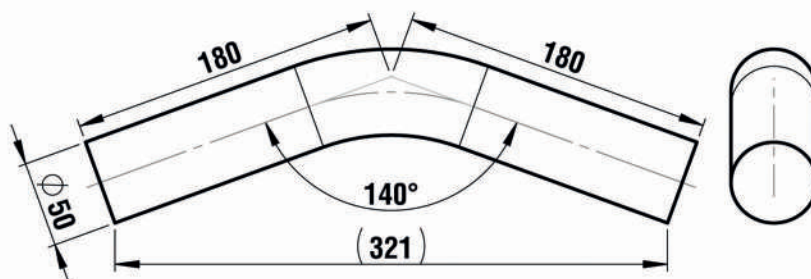
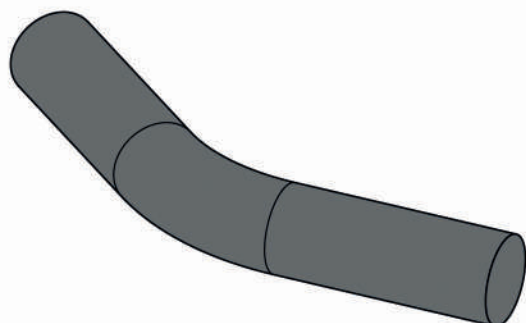
 1.50 Kg, Matière : Acier XC48- Material: XC48 Steel



Axe de préhension Ø50 - Prehension Axle Ø50

500 03 278

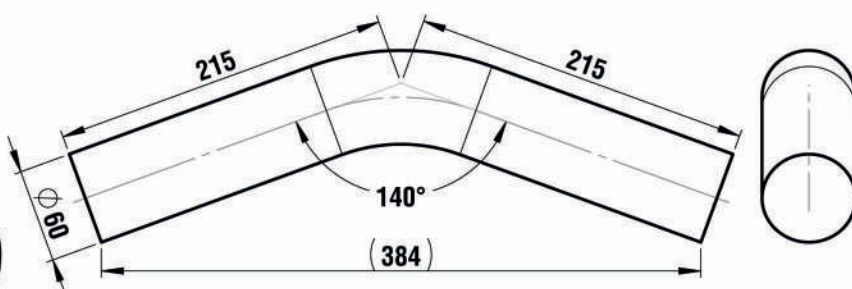
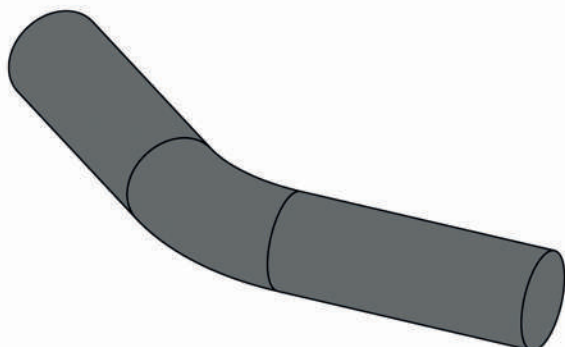
 5.50 Kg, Matière : Acier A60- Material: A60 Steel



Axe de préhension Ø60 - Prehension Axle Ø60

500 01 981

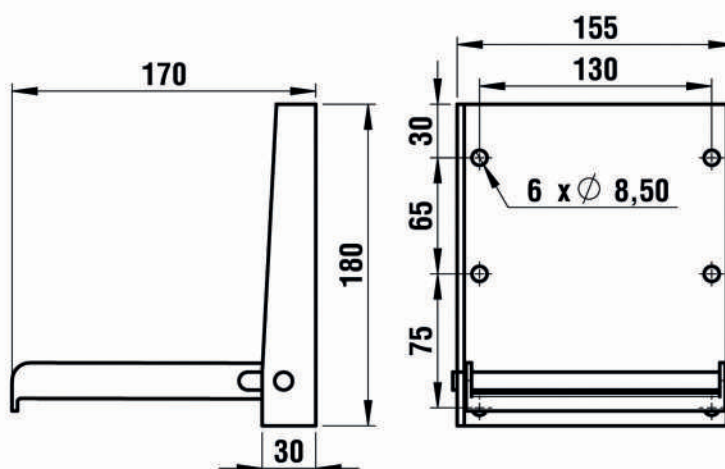
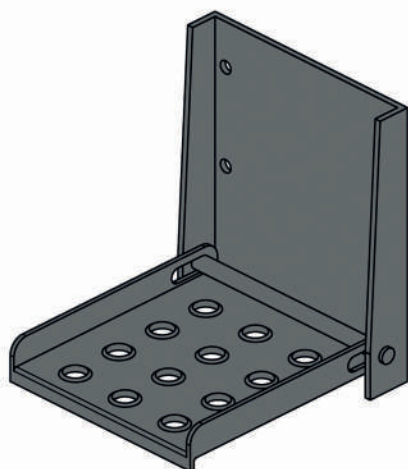
 9.50 Kg, Matière : Acier A60- Material: A60 Steel



Marchepied - Folding Step

500 00 107

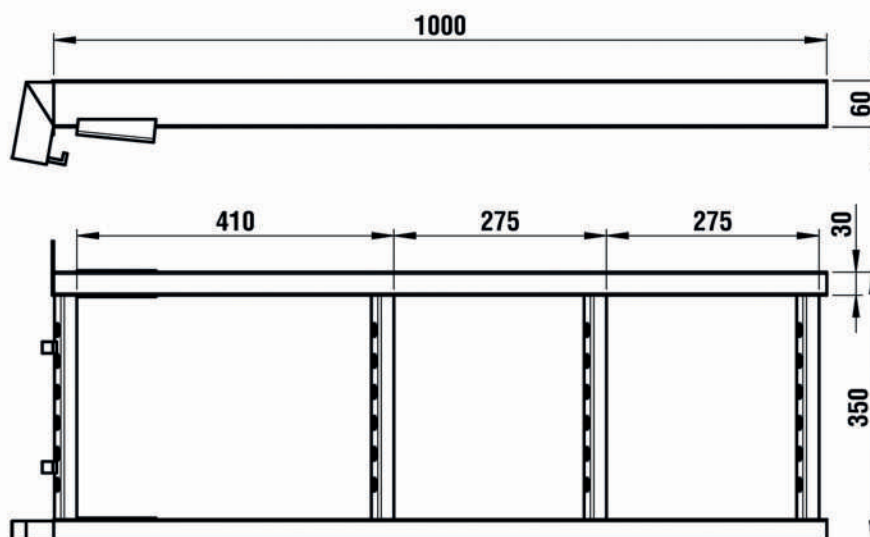
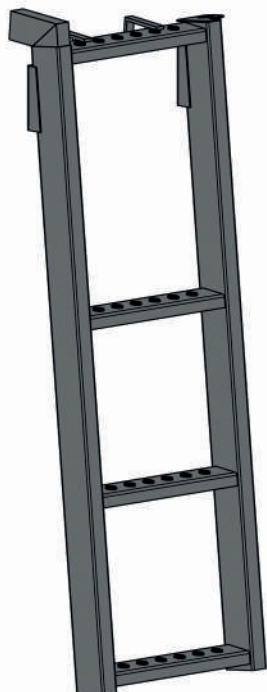
 2 Kg, Matière : Acier- Material: Steel



Marchepied 3 marches - 3 Steps ladder

500 03 271

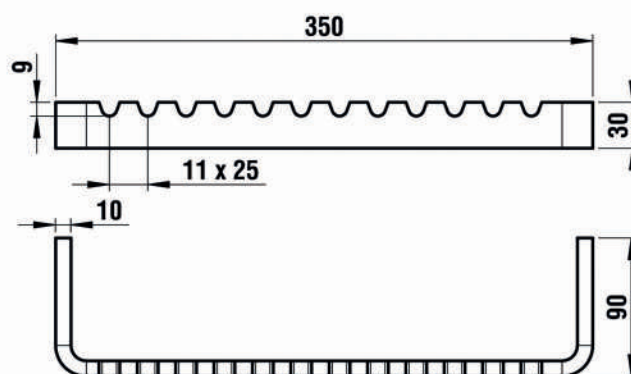
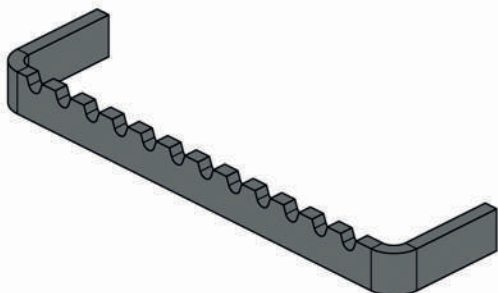
 7.50 Kg, Matière : Acier- Material: Steel



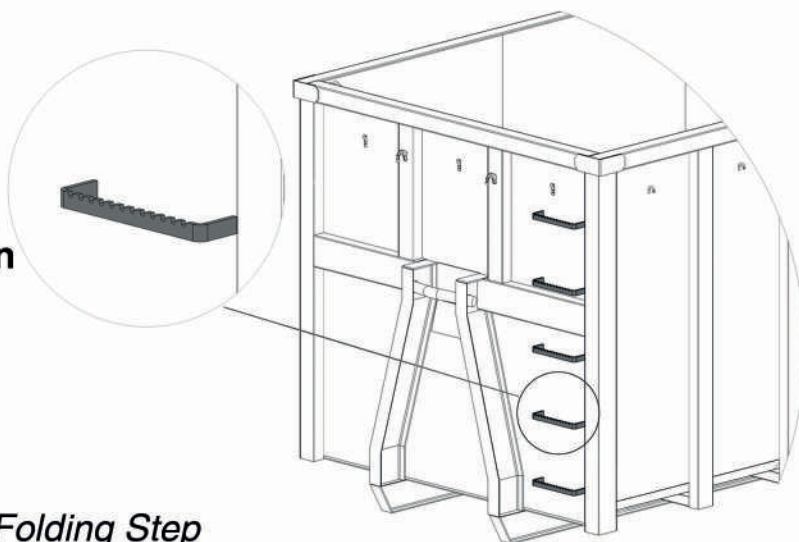
Marchepied - Folding Step

500 03 252

KG 2 Kg, Matière : Acier- Material: Steel



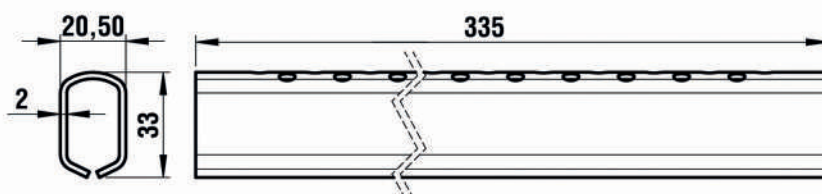
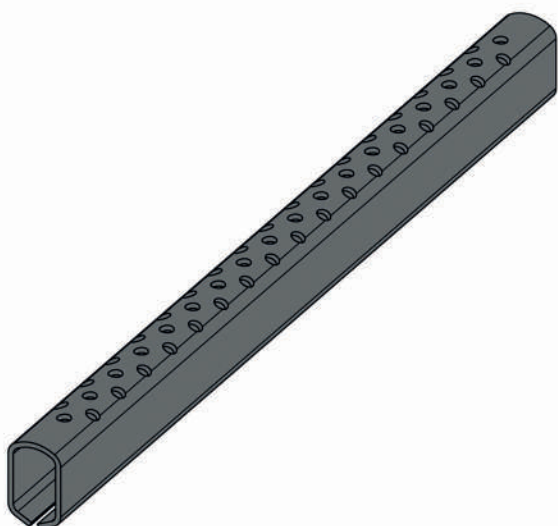
**Mise en situation
Work situation**



Marchepied antidérapant - Antislip Folding Step

500 03 189

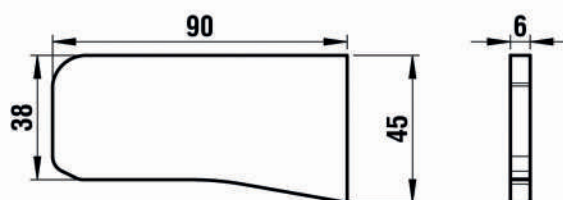
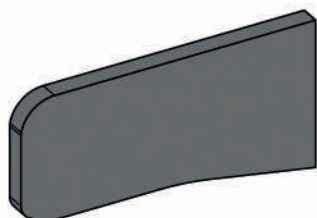
KG 0.50 Kg, Matière : Acier- Material: Steel



Marchepied - Folding Step

500 03 298

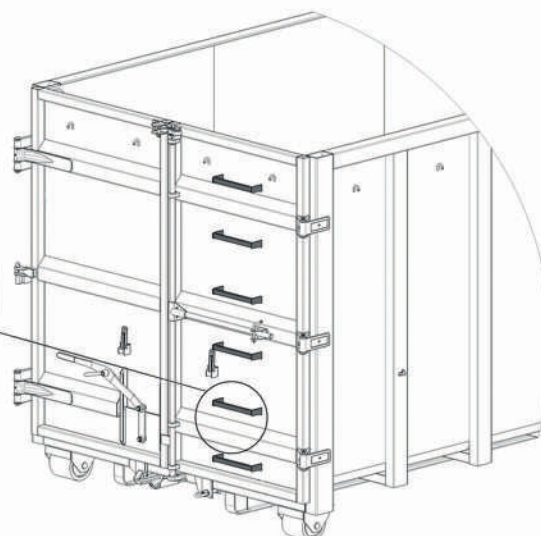
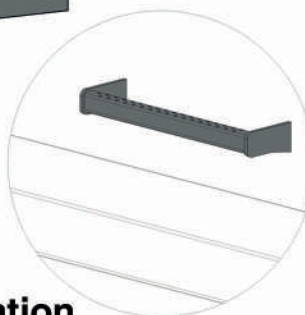
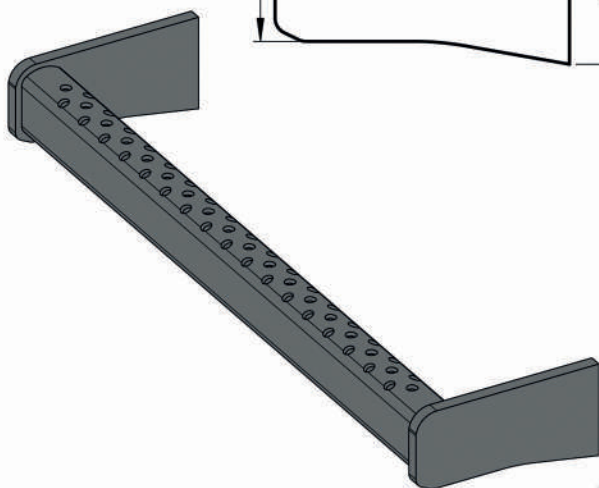
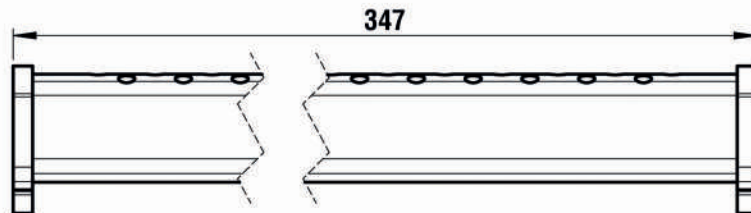
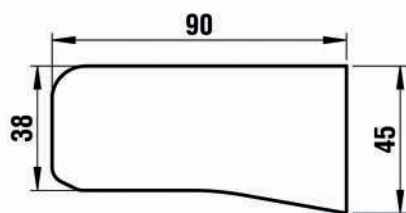
Matière : Acier- Material: Steel



Marchepied antidérapant - Antislip Folding Step

Livré non soudé - Delivered no welded

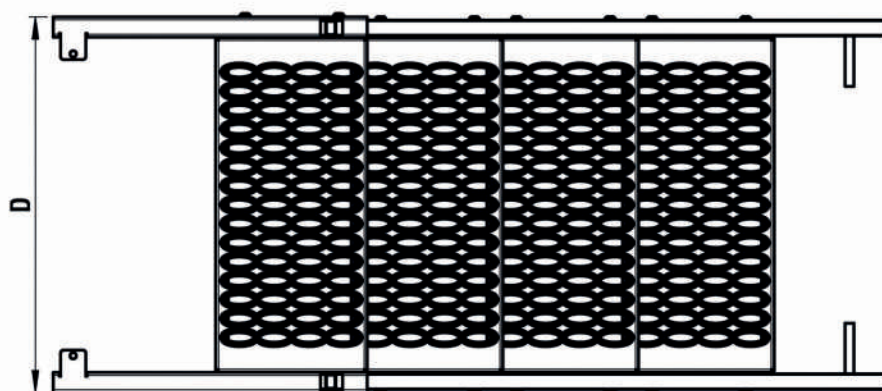
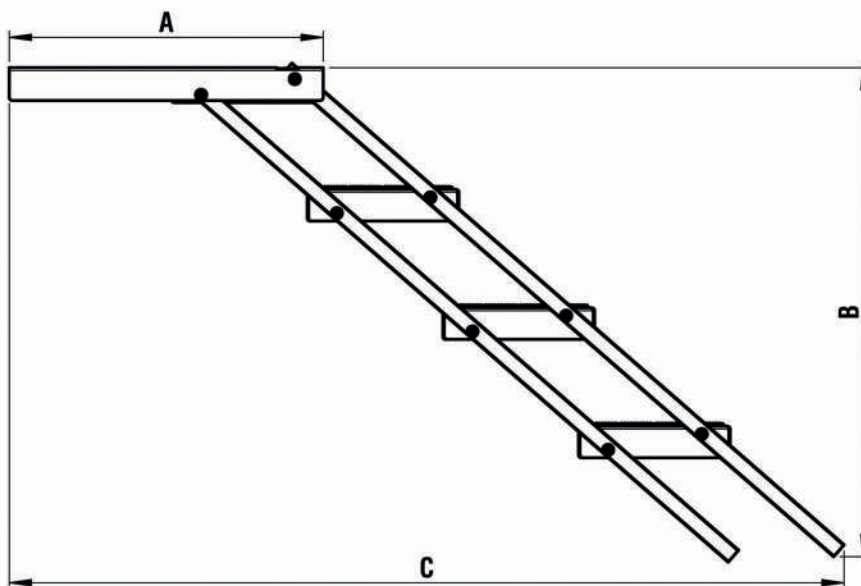
KG 0.50 Kg, Matière : Acier- Material: Steel



Mise en situation
Work situation

Marchepied escamotable - Retractable Folding Step

Matière : Acier- Material: Steel Traitement : zingage- Treatment: Galvanizing



Ref	Marches	Dimensions				
	Steps	A	B	C	D	KG
500 03 007	4	497	860	1180	595	23Kg
500 03 008	5	497	1130	1300	595	28Kg