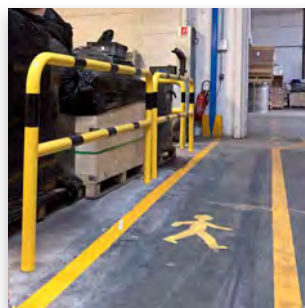


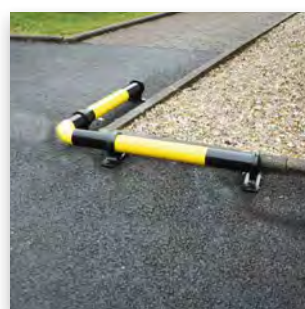
## BARRIÈRES ◦ BARRIERS



## ARCEAUX ET ÉTRIERS ◦ HOOPS AND PROTECTIONS



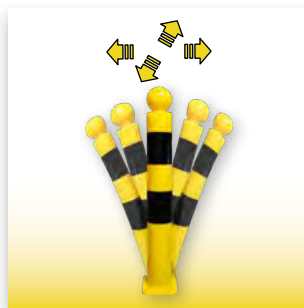
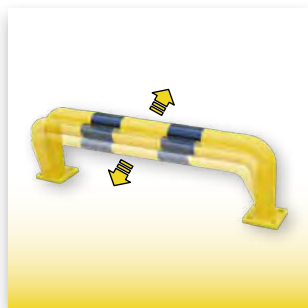
## BUTÉES ◦ BARS



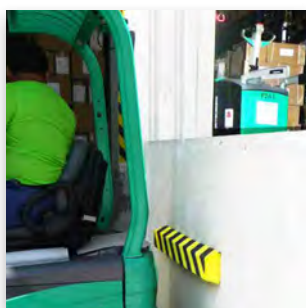
## POTEAUX ◦ POSTS



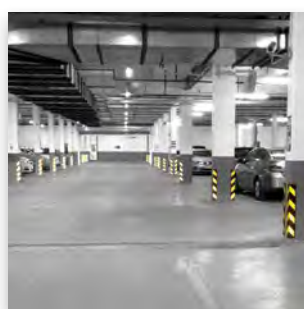
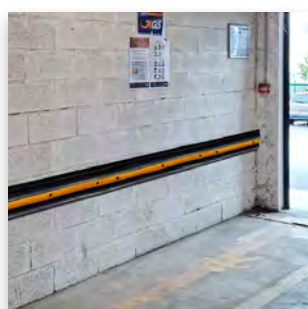
## PROTECTIONS À MÉMOIRE DE FORME ◦ FLEXIBLE PROTECTIONS



## PROTECTIONS MOUSSE ◦ FOAM PROTECTIONS



## PROTECTIONS CAOUTCHOUC ◦ RUBBER PROTECTIONS



## EQUIPEMENTS DE QUAIS / ENTREPOT ◦ WAREHOUSE & DOCK EQUIPMENT





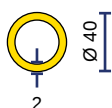
BAR

## BARRIÈRE À FIXER

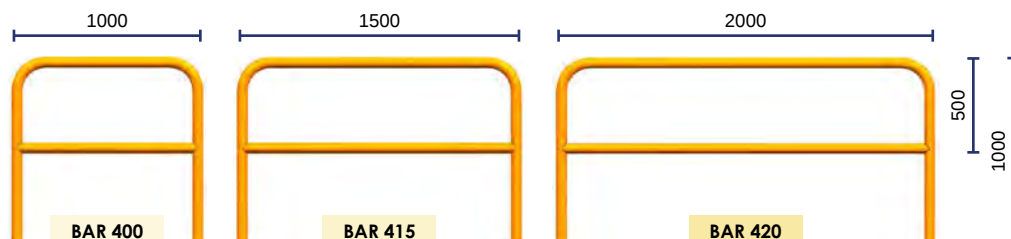
○ BARRIERS TO FIX ○ BARRERA CON BASE ○ RAMMSCHUTZBÜGEL MIT PLATTE



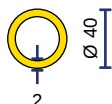
| Code       |  | kg   |
|------------|--|------|
| BAR 400 RB |  | 6,80 |
| BAR 400 NJ |  | 6,80 |
| BAR 400 J  |  | 6,80 |
| BAR 415 RB |  | 8,50 |
| BAR 415 NJ |  | 8,50 |
| BAR 415 J  |  | 8,50 |
| BAR 420 RB |  | 9,60 |
| BAR 420 NJ |  | 9,60 |
| BAR 420 J  |  | 9,60 |



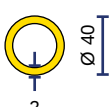
PEINTURE ÉPOXY  
POWDER PAINTING  
PINTURA EPOXICA  
EPOXY FARBE



| Code         | kg   |
|--------------|------|
| BAR 400 INOX | 6,80 |
| BAR 415 INOX | 8,50 |
| BAR 420 INOX | 9,60 |



| Code          |  | kg   |
|---------------|--|------|
| BAR 400 GAL   |  | 6,80 |
| BAR 415 GAL   |  | 8,50 |
| BAR 420 GAL   |  | 9,60 |
| BAR 400GAL NJ |  | 7,50 |
| BAR 420GAL NJ |  | 10   |



PEINTURE ÉPOXY  
POWDER PAINTING  
PINTURA EPOXICA  
EPOXY FARBE

Bords arrondis  
Rounded edges  
Bordes redondeados  
Abgerundete Ecken



Espace limité entre 2  
Limited space between 2  
Espacio limitado entre 2  
Begrenzter Raum zwischen 2



OPTION ○ OPTIONAL ○ OPCIÓN ○ OPTIONAL



BAR FIX 1 SB



BAR FIX 8 SB



BAR FIX 304 SB



Ne pas installer en milieu salin ou Hydrocarbure. Nous consulter.

Do not install in saline or Oil environment. Contact us.

No lo instale en un ambiente salino o hidrocarburo. Consultenos.

Soll nicht in Salz oder Kohlenstoff Umgebung installiert werden, /uns Konsultieren.

Sauf ○ Except ○ Salvo ○ Nur



GALVA



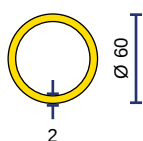
BAR

## BARRIÈRE À FIXER

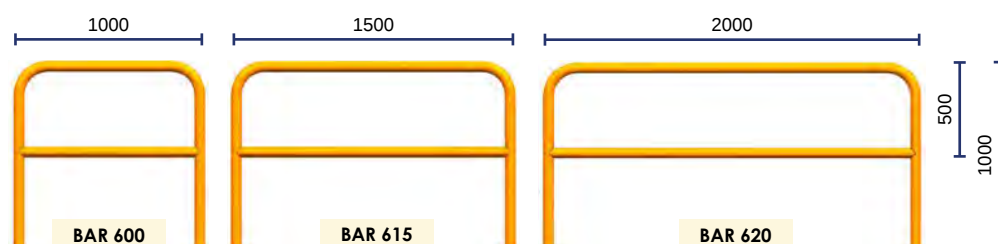
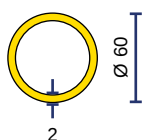
◦ BARRIERS TO FIX ◦ BARRERA CON BASE ◦ RAMMSCHUTZBÜGEL MIT PLATTE



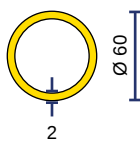
| Code        | kg   |
|-------------|------|
| BAR 500 GAL | 4,00 |



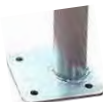
| Code       |  | kg    |
|------------|--|-------|
| BAR 600 RB |  | 9,70  |
| BAR 600 NJ |  | 9,70  |
| BAR 600 J  |  | 9,70  |
| BAR 620 RB |  | 13,80 |
| BAR 620 NJ |  | 13,80 |
| BAR 620 J  |  | 13,80 |



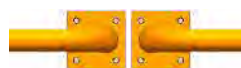
| Code          |  | kg   |
|---------------|--|------|
| BAR 600 GAL   |  | 9,70 |
| BAR 615 GAL   |  | 12   |
| BAR 620 GAL   |  | 13,8 |
| BAR 600GAL NJ |  | 10   |
| BAR 620GAL NJ |  | 14,5 |



Bords arrondis  
Rounded edges  
Bordes redondeadas  
Abgerundete Ecken



Espace limité entre 2  
Limited space between 2  
Espacio limitado entre 2  
Begrenzter Raum zwischen 2



OPTION ◦ OPTIONAL ◦ OPCIÓN ◦ OPTIONAL



BAR FIX 1 SB



BAR FIX 8 SB



BAR FIX 304 SB



Ne pas installer en milieu salin ou Hydrocarbure. Nous consulter.

Do not install in saline or Oil environment. Contact us.

No lo instale en un ambiente salino o hidrocarburo. Consultenos.

Soll nicht in Salz oder Kohlenstoff Umgebung installiert werden, /uns Konsultieren.

Sauf ◦ Except ◦ Salvo ◦ Nur





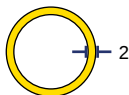
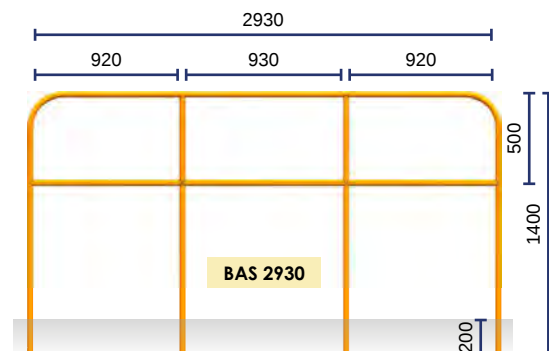
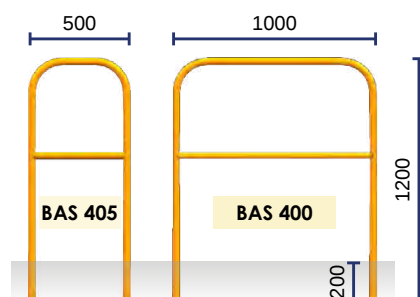
**BAS**

## BARRIÈRE À SCELLER ◦ BARRIERS TO EMBED

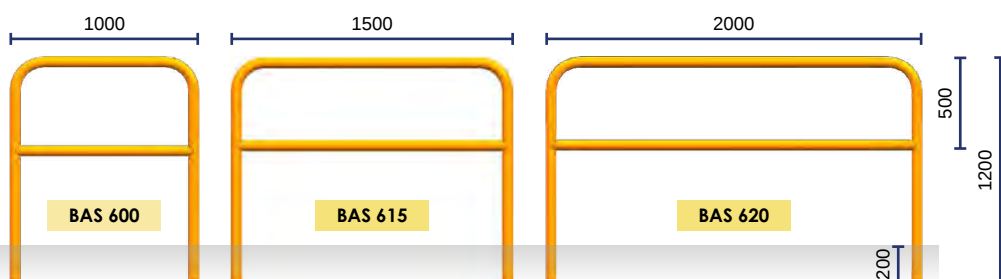
◦ BARRERAS PARA EMPOTRAR ◦ RAMMSCHUTZBÜGEL ZUM EINBETONIEREN



| Code        |  | kg    |
|-------------|--|-------|
| BAS 405 NJ  |  | 4,00  |
| BAS 405 GAL |  | 4,00  |
| BAS 400 NJ  |  | 5,00  |
| BAS 400 GAL |  | 5,00  |
| BAS 2930 JA |  | 16,00 |



| Code        |  | kg    |
|-------------|--|-------|
| BAS 600 RB  |  | 8,50  |
| BAS 600 NJ  |  | 8,50  |
| BAS 600 V*  |  | 8,50  |
| BAS 600 GAL |  | 8,50  |
| BAS 615 GAL |  | 11,80 |
| BAS 615 V*  |  | 11,80 |
| BAS 620 RB  |  | 12,70 |
| BAS 620 NJ  |  | 12,70 |
| BAS 620 V   |  | 12,70 |
| BAS 620 GAL |  | 12,70 |



Ne pas installer en milieu salin ou Hydrocarbure. Nous consulter.  
Do not install in saline or Oil environment. Contact us.  
No lo instale en un ambiente salino o hidrocarburo. Consúltanos.  
Soll nicht in Salz oder Kohlenstoff Umgebung installiert werden,  
/uns Konsultieren.

Sauf ◦ Except ◦ Salvo ◦ Nur



\* Sur commande ◦ Under request ◦ bajo pedido ◦ Auf Bestellung



**BAS**

**BASOL**

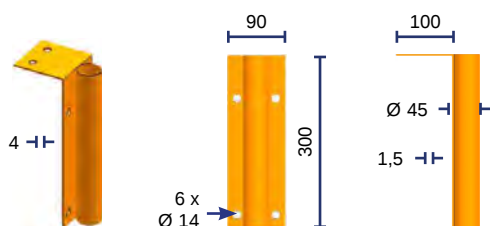
**BBASE**

**Ø 40 mm**

**BAS 40 SIM GAL**



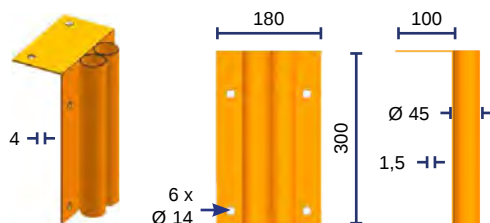
**BAS SIM GAL**



**BAS 40 DOU GAL**

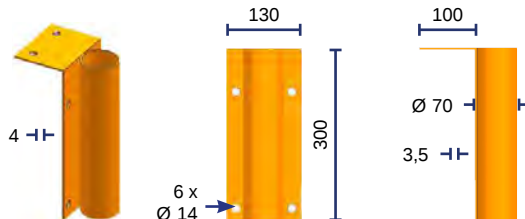


**BAS DOU GAL**

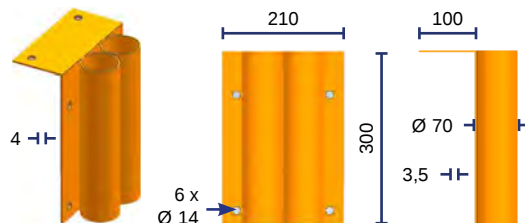


**Ø 60 mm**

**BAS 60 SIM GAL**



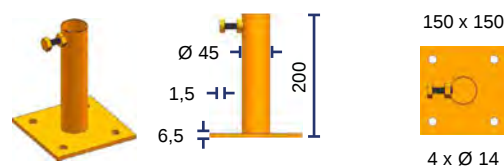
**BAS 60 DOU GAL**



**BASOL 40 GAL**



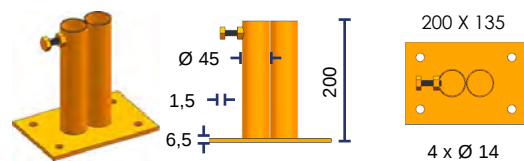
**BASOL GAL**



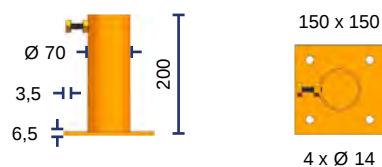
**BASOL 40 DO GAL**



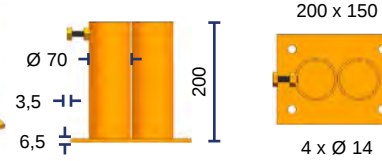
**BASOL DO GAL**



**BASOL 60 GAL**



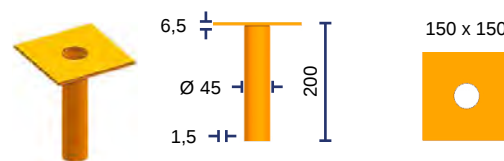
**BASOL 60 DO GAL**



**BBASE 40**



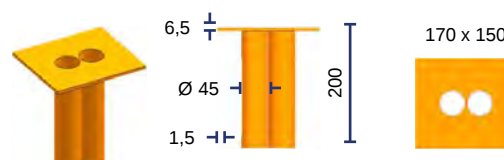
**BBASE**



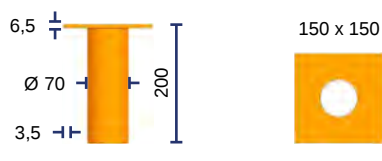
**BBASE 40 DOU**



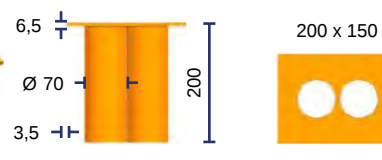
**BBASE DOU**



**BBASE 60**



**BBASE 60 DOU**





**BTC**

## BARRIÈRE MODULAIRE

○ MODULAR BARRIER ○ BARRERA MODULAR ○ MODULARE ABSPERRUNGEN



- Les barrières modulaires permettent de disposer d'un équipement adapté et sur-mesure pour assurer la sécurité dans un environnement industriel
- Retrouvez tous nos éléments pour confectionner vous-même vos barrières.

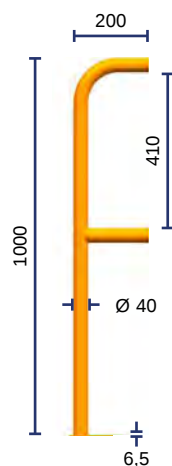
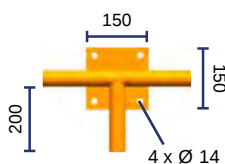
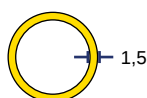
- Modular barriers allow you to have the right equipment to ensure the safety on an industrial environment.
- Find all our elements to make your own gates.

- Las barreras modulares permiten tener el equipo adecuado para garantizar la seguridad en un entorno industrial.
- Encuentre todos nuestros productos para hacer sus propias barreras.

- Modulare Absperrungen sorgen für eine geeignete Ausstattung und Sicherheit der Industrie.
- Finden Sie alle unsere Elemente, um Ihre Absperrungen selbst zu bauen.



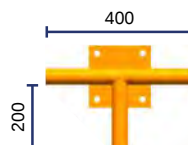
| Code          | kg   |
|---------------|------|
| BTC 40 DE     | 2,65 |
| BTC 40 AN     | 3,20 |
| BTC 40 AN 120 | 3,20 |
| BTC 40 AN 150 | 3,20 |
| BTC 40 DO     | 3,21 |
| BTC 40 TR     | 3,60 |



BTC 40 DE



BTC 40 DO



BTC 40 TR



BTC 40 AN



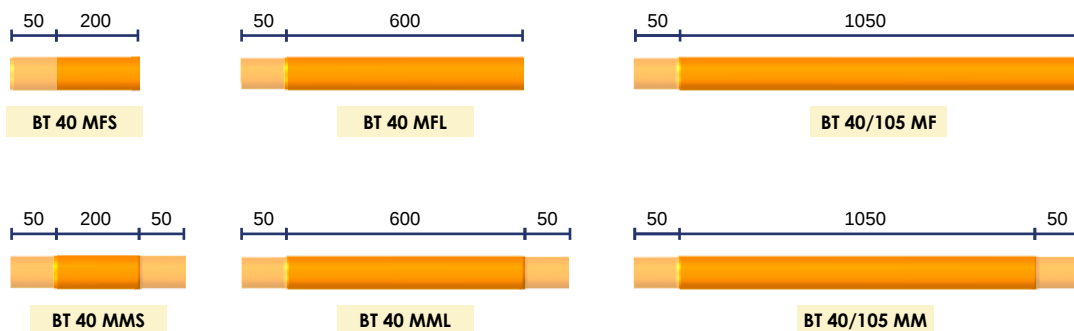
BTC 40 AN 120



BTC 40 AN 150

## LONGUEUR ◦ EXTENSIONS ◦ EXTENSIONES ◦ Verlängerung

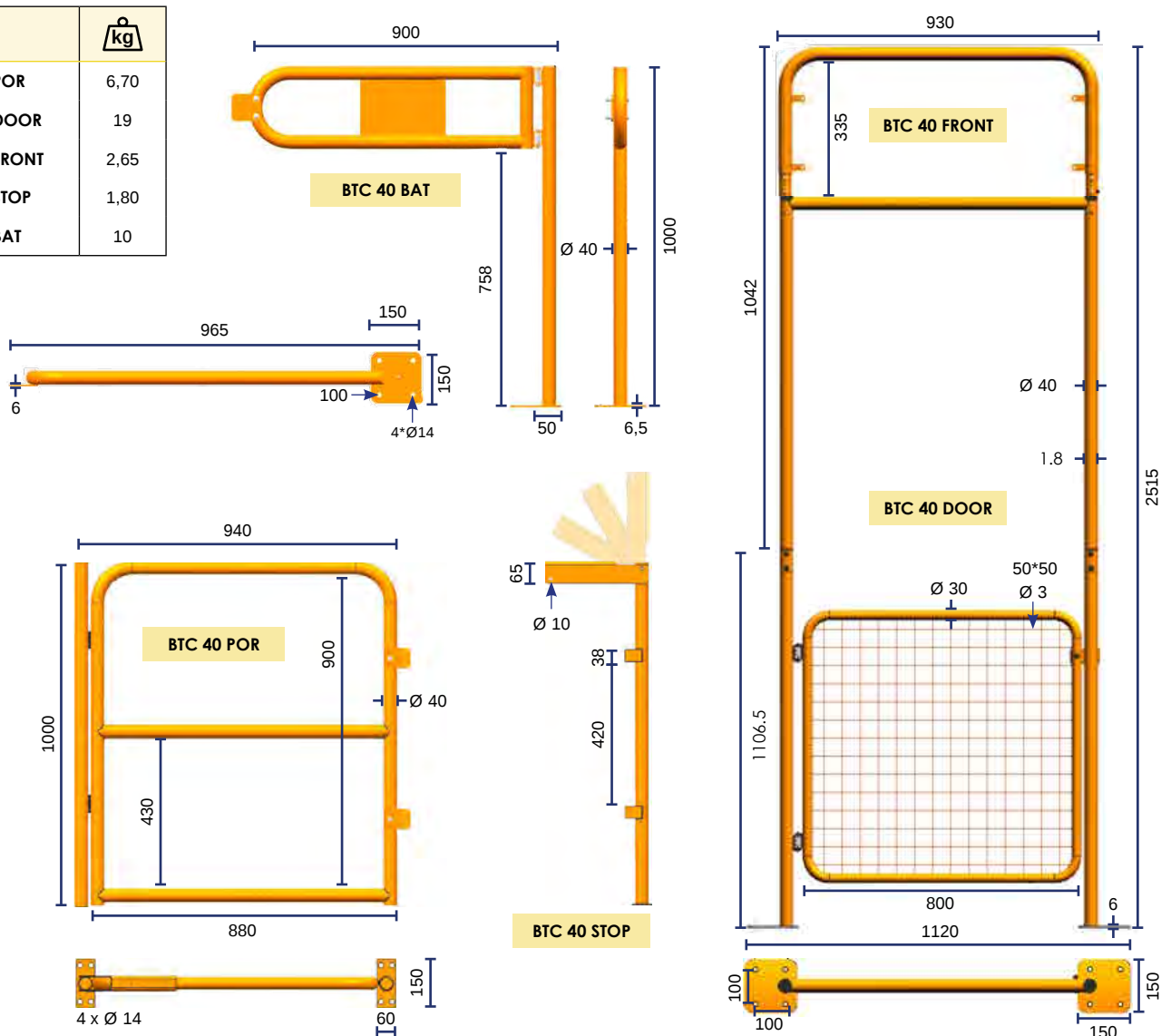
| Code      | kg   |
|-----------|------|
| BT 40 MFL | 0,80 |
| BT 40 MML | 0,82 |
| BT 40 MFS | 0,25 |
| BT 40 MMS | 0,30 |



## PORTES

◦ DOORS ◦ PUERTAS ◦ Türen

| Code         | kg   |
|--------------|------|
| BTC 40 POR   | 6,70 |
| BTC 40 DOOR  | 19   |
| BTC 40 FRONT | 2,65 |
| BTC 40 STOP  | 1,80 |
| BTC 40 BAT   | 10   |



### OPTION ◦ OPTIONAL ◦ OPCIÓN ◦ OPTIONAL



BAR FIX 1 SB



BAR FIX 8 SB



BAR FIX 304 SB



CADSTOP



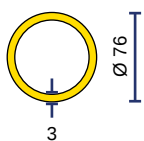
Ne pas installer en milieu salin ou Hydrocarbure. Nous consulter.  
Do not install in saline or Oil environment. Contact us.  
No lo instale en un ambiente salino o hidrocarburo. Consúltenos.  
Soll nicht in Salz oder Kohlenstoff Umgebung installiert werden,  
/uns Konsultieren.



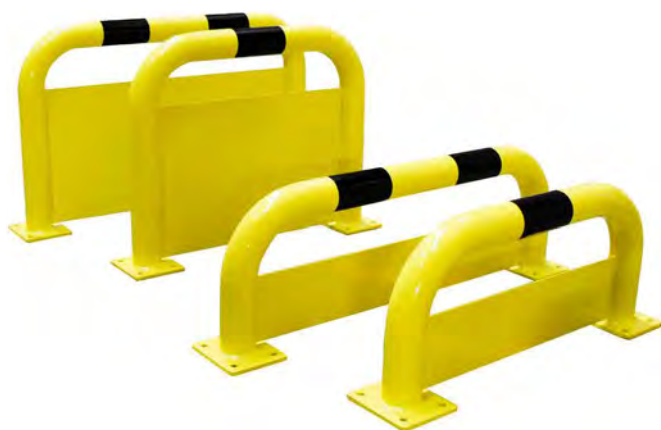
**BARP**

## ARCEAU ANTI-ENCASTREMENT

◦ HOOP PROTECTION GUARD WITH PLATE ◦ BARRERAS PARAGOLPES  
◦ SCHUTZBÜGEL MIT HOHEM WIDERSTAND



| Code         |  | kg    |
|--------------|--|-------|
| BARP 3575 NJ |  | 9,50  |
| BARP 3510 NJ |  | 11,10 |
| BARP 6075 NJ |  | 13,00 |
| BARP 6010 NJ |  | 15,50 |



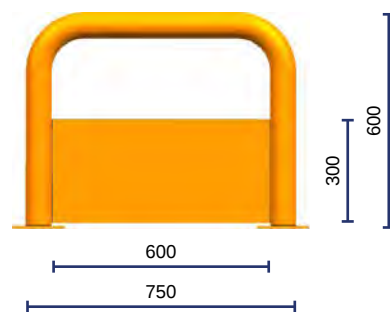
Bords arrondis  
Rounded edges  
Bordes redondeados  
Abgerundete Ecken



BARP 3575 NJ



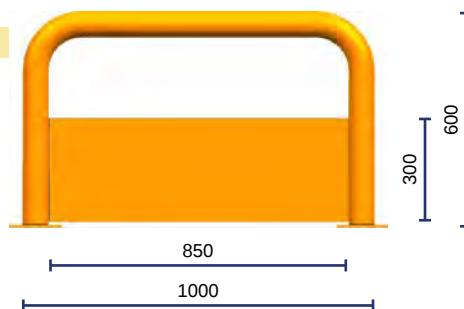
BARP 6075 NJ



BARP 3510 NJ



BARP 6010 NJ



OPTION ◦ OPTIONAL ◦ OPCIÓN ◦ OPTIONAL



BAR FIX 1 SB



BAR FIX 8 SB



BAR FIX 304 SB

160 x 140



4 x Ø 14



Ne pas installer en milieu salin ou Hydrocarbure.  
Nous consulter.

Do not install in saline or Oil environment.  
Contact us.

No lo instale en un ambiente salino o hidrocarburo.  
Consúltenos.

Soll nicht in Salz oder Kohlenstoff Umgebung  
installiert werden, /uns Konsultieren.

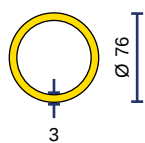


BAR

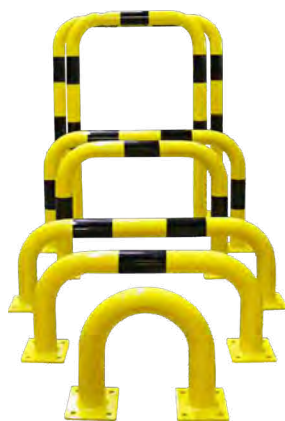
## ARCEAU HAUTE RÉSISTANCE ◦ HEAVY DUTY PROTECTION GUARDS

◦ BARRERAS DE PROTECCIÓN ALTA RESISTENCIA

◦ SCHUTZBÜGEL MIT HOHEM WIDERSTAND



| Code        |   | kg    |
|-------------|---|-------|
| BAR 37 NJ   | ● | 6,50  |
| BAR 3575 NJ | ● | 7,50  |
| BAR 3510 NJ | ● | 9,00  |
| BAR 6075 NJ | ● | 10,00 |
| BAR 6010 NJ | ● | 11,50 |
| BAR 1275 NJ | ● | 15,00 |
| BAR 1210 NJ | ● | 16,50 |



| Code         |   | kg    |
|--------------|---|-------|
| BAR 37 GAL   | ● | 6,50  |
| BAR 3575 GAL | ● | 7,50  |
| BAR 3510 GAL | ● | 9,00  |
| BAR 6075 GAL | ● | 10,00 |
| BAR 6010 GAL | ● | 11,50 |
| BAR 1275 GAL | ● | 15,00 |
| BAR 1210 GAL | ● | 16,50 |



GALVA

Bords arrondis  
Rounded edges  
Bordes redondeados  
Abgerundete Ecken



### OPTION ◦ OPTIONAL ◦ OPCIÓN ◦ OPTIONAL



BAR FIX 1 SB

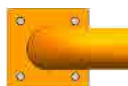


BAR FIX 8 SB



BAR FIX 304 SB

160 x 140



4 x Ø 14



Ne pas installer en milieu salin ou Hydrocarbure. Nous consulter.

Do not install in saline or Oil environment. Contact us.

No lo instale en un ambiente salino o hidrocarburo. Consúltanos.

Soll nicht in Salz oder Kohlenstoff Umgebung installiert werden, /uns Konsultieren.

Sauf ◦ Except ◦ Salvo ◦ Nur



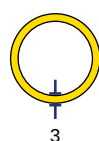
GALVA



**BARA**

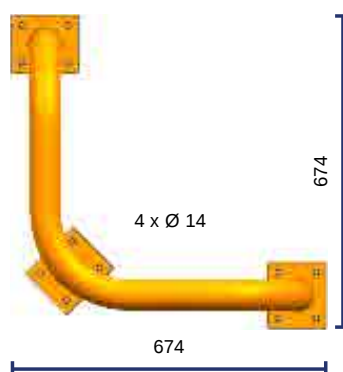
## PROTECTION D'ANGLE ◦ CORNER PROTECTION GUARDS

◦ ESTRIBOS DE PROTECCIÓN ◦ SCHUTZBÜGEL



| Code         |  | kg    |
|--------------|--|-------|
| BARA 3566 NJ |  | 12,00 |
| BARA 6066 NJ |  | 15,20 |
| BARA 1266 NJ |  | 22,80 |

| Code          |  | kg    |
|---------------|--|-------|
| BARA 3566 GAL |  | 12,00 |
| BARA 6066 GAL |  | 15,20 |
| BARA 1266 GAL |  | 22,80 |



OPTION ◦ OPTIONAL ◦ OPCIÓN ◦ OPTIONAL



BAR FIX 1 SB



BAR FIX 304 SB



Ne pas installer en milieu salin ou Hydrocarbure. Nous consulter.

Do not install in saline or Oil environment. Contact us.

No lo instale en un ambiente salino o hidrocarburo. Consúltenos.

Soll nicht in Salz oder Kohlenstoff Umgebung installiert werden, /uns Konsultieren.

Sauf ◦ Except ◦ Salvo ◦ Nur



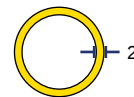


NEW

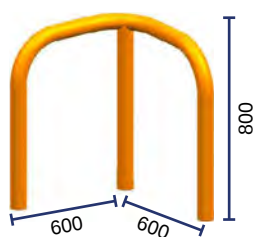
POT 757 GAL

# ÉTRIER ◦ COLUMN PROTECTION GUARDS

## ◦ ESTRIBOS DE PROTECCIÓN ◦ SCHUTZBÜGEL



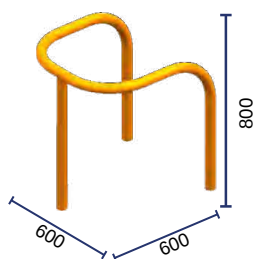
| Code         |  |      |
|--------------|--|------|
| POTS 600 GAL |  | 9,50 |



POTS 600 GAL



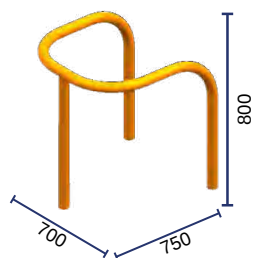
| Code              |  |       |
|-------------------|--|-------|
| POTS 666 NJ       |  | 10,45 |
| POTS 666 GAL 7016 |  | 10,45 |



POTS 666



| Code        |  |    |
|-------------|--|----|
| POT 757 GAL |  | 12 |



POT 757 GAL



Ne pas installer en milieu salin ou Hydrocarbure. Nous consulter.  
Do not install in saline or Oil environment. Contact us.  
No lo instale en un ambiente salino o hidrocarburo. Consúltenos.  
Soll nicht in Salz oder Kohlenstoff Umgebung installiert werden,  
/uns Konsultieren.



PEINTURE ÉPOXY  
POWDER PAINTING  
PINTURA EPOXICA  
EPOXY FARBE

NEW

PRUD

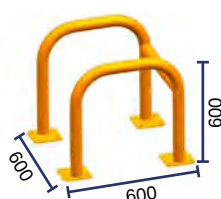
PRF 700

# ÉTRIER ◦ COLUMN PROTECTION GUARDS

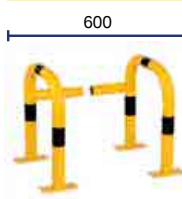
## ◦ ESTRIBOS DE PROTECCIÓN ◦ SCHUTZBÜGEL



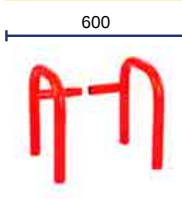
| Code             |  | kg  |
|------------------|--|-----|
| PRUS 600 SGAL    |  | 8,5 |
| PRUS 600 FGAL NJ |  | 8,8 |
| PRUS 600 SGAL RO |  | 8,8 |
| PRUD 600 FGAL NJ |  | 9,5 |
| PRUD 600 SGAL    |  | 9,2 |



PRUS 600 FGAL NJ



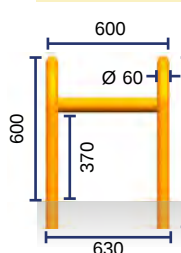
PRUS 600 SGAL RO



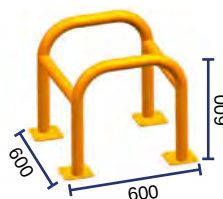
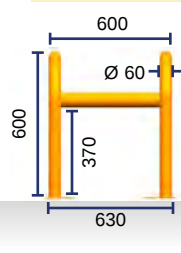
PRUS 600 SGAL



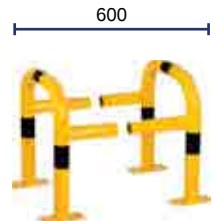
PRUS 600 SGAL



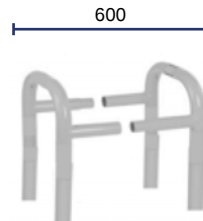
PRUS 600 FGAL



PRUD 600 FGAL NJ



PRUD 600 SGAL



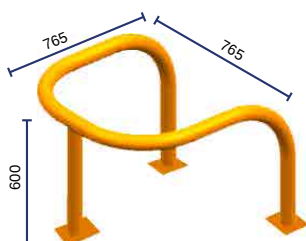
| Code        |  | kg |
|-------------|--|----|
| PRF 700 NJ  |  | 19 |
| PRF 700 GAL |  | 19 |



160 x 140



4 x Ø 14



PEINTURE ÉPOXY  
POWDER PAINTING  
PINTURA EPOXICA  
EPOXY FARBE

OPTION ◦ OPTIONAL ◦ OPCIÓN ◦ OPTIONAL



BAR FIX 1 SB



BAR FIX 304 SB



Ne pas installer en milieu salin ou Hydrocarbure. Nous consulter.  
Do not install in saline or Oil environment. Contact us.  
No lo instale en un ambiente salino o hidrocarburo. Consultenos.  
Soll nicht in Salz oder Kohlenstoff Umgebung installiert werden, /uns Konsultieren.

Sauf ◦ Except ◦ Salvo ◦ Nur





POT 76 R

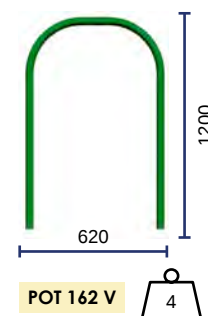
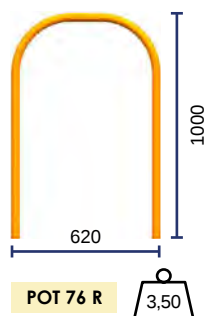


PCS

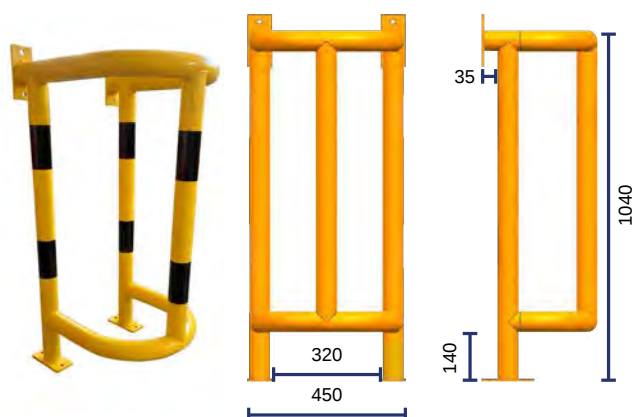
## ÉPINGLE ET PROTECTION DE COLONNE

○ U-SHAPED BARRIER AND PIPE PROTECTOR

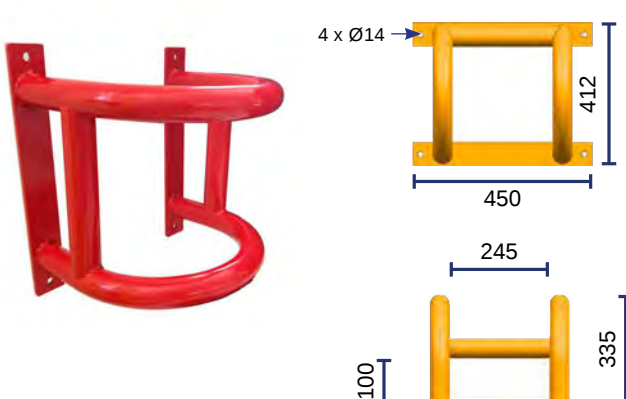
○ HORQUILLA DE PROTECCIÓN Y PROTECCIÓN DE COLUMNAS ○ SCHUTZBÜGEL



PCS 10060 NJ



PCS 4050 RO



PEINTURE ÉPOXY  
POWDER PAINTING  
PINTURA EPOXICA  
EPOXY FARBE

OPTION ○ OPTIONAL ○ OPCIÓN ○ OPTIONAL



BAR FIX 1 SB



BAR FIX 8 SB



BAR FIX 304 SB



PARK

## BUTÉE DE PROTECTION

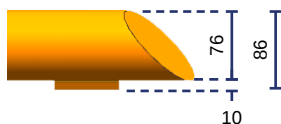
- ANTI-COLLISION BAR
- BARRA PROTECCIÓN ACERO
- RAMMSCHUTZBÜGEL-BALKEN



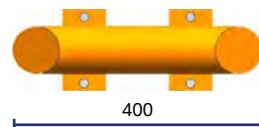
PEINTURE ÉPOXY  
POWDER PAINTING  
PINTURA EPOXICA  
EPOXY FARBE



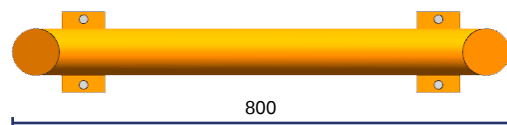
| Code         |   |  |      |
|--------------|---|--|------|
| PARK 6565 NJ | 6 |  | 4,80 |
| PARK 400 NJ  | 4 |  | 3,50 |
| PARK 800 NJ  | 4 |  | 4,50 |
| PARK 1200 NJ | 4 |  | 6,80 |



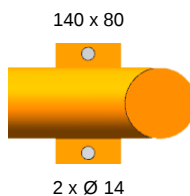
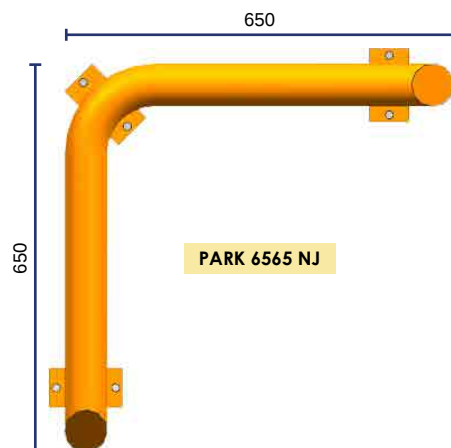
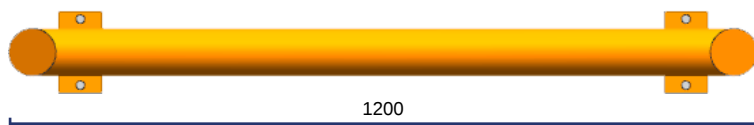
PARK 400 NJ



PARK 800 NJ



PARK 1200 NJ



Ne pas installer en milieu salin ou Hydrocarbure. Nous consulter.  
Do not install in saline or Oil environment. Contact us.  
No lo instale en un ambiente salino o hidrocarburo. Consúltanos.  
Soll nicht in Salz oder Kohlenstoff Umgebung installiert werden, /uns Konsultieren.

OPTION ◦ OPTIONAL ◦ OPCIÓN ◦ OPTIONAL



BAR FIX 1 SB



BAR FIX 304 SB



**PARKSTEEL**

## BUTÉE DE PROTECTION

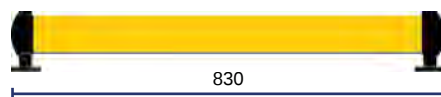
- **ANTI-COLLISION BAR**
- **BARRA PROTECCIÓN ACERO**
- **EINSTELLBARE SCHUTZBÜGEL**



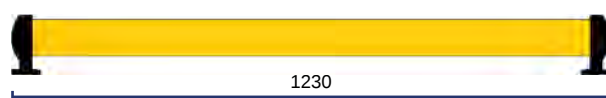
**PEINTURE ÉPOXY**  
**POWDER PAINTING**  
**PINTURA EPOXICA**  
**EPOXY FARBE**



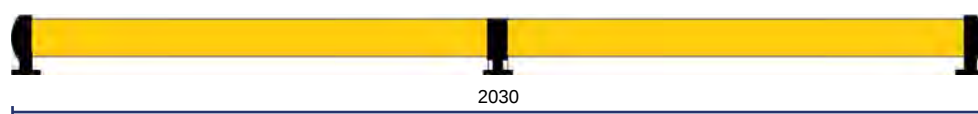
| Code          |   |       |
|---------------|---|-------|
| PARKSTEEL 80  | 4 | 6,70  |
| PARKSTEEL 120 | 4 | 8,40  |
| PARKSTEEL 200 | 6 | 14,00 |
| PARKORNER     | 4 | 5,00  |



**PARKSTEEL 80**



**PARKSTEEL 120**



**PARKSTEEL 200**



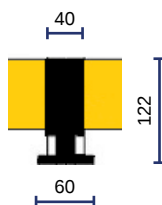
Peut être coupé et ajusté à la longueur désirée.  
Can be cut to the requested length.  
Se puede cortar y ajustar a la longitud deseada.  
Kann geschnitten und auf die gewünschte Länge angepasst werden.



**PARKEND**



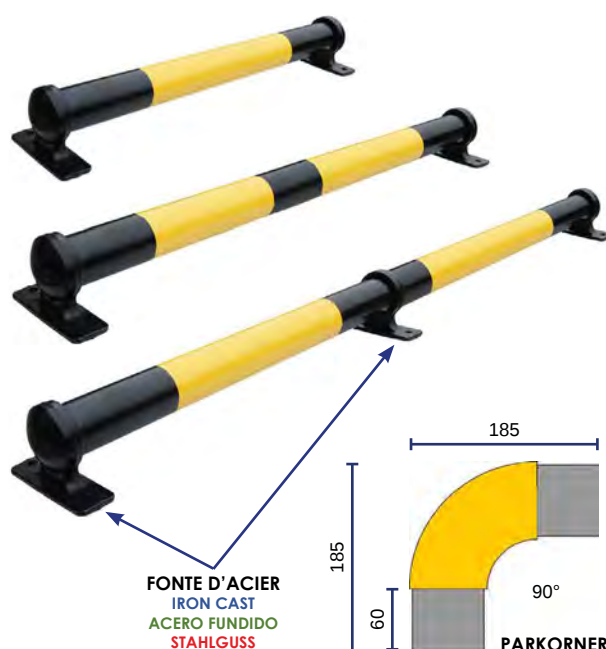
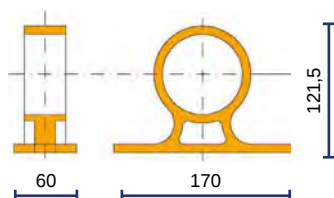
**PARKRING**



**OPTION**  
**OPTIONAL**  
**OPCIÓN**  
**OPTIONAL**



**FSAFE 4 SB**  
Ø 12 x 120



**FONTE D'ACIER**  
**IRON CAST**  
**ACERO FUNDIDO**  
**STAHLGUSS**

**PARKORNER**



Ne pas installer en milieu salin ou Hydrocarbure.  
Nous consulter.

Do not install in saline or Oil environment.  
Contact us.

No lo instale en un ambiente salino o hidrocarburo.  
Consúltenos.

Soll nicht in Salz oder Kohlenstoff Umgebung installiert werden, /uns Konsultieren.

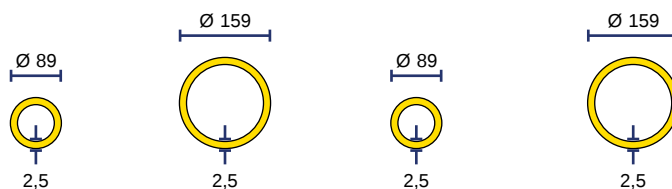
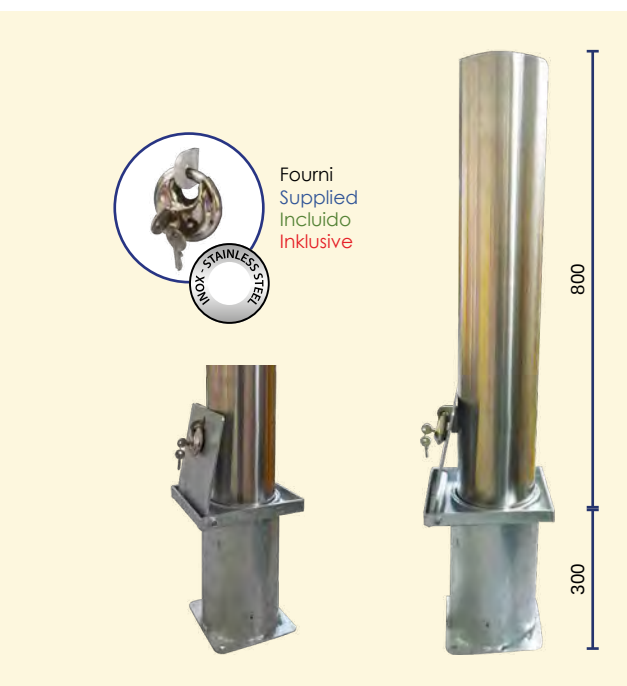


## POTEAU INOX

○ STAINLESS STEEL POSTS ○ POSTES DE ACERO INOXIDABLE ○ EDELSTAHLPOSTEN



| Code         | Ø mm |       |                    | kg    |
|--------------|------|-------|--------------------|-------|
| POT 89 316   |      |       |                    | 3,90  |
| POTS 89 316  | 89   | Ø 170 | 135 x 135<br>H 300 | 5,00  |
| POT BOX 89   |      |       |                    | 4,50  |
| POT 159 316  |      |       |                    | 11,50 |
| POTS 159 316 | 159  | Ø 240 | 175 x 145<br>H 300 | 12,20 |
| POT BOX 159  |      |       |                    | 11,00 |



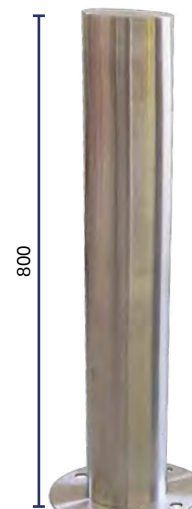
POTS 89 316



POTS 159 316



POT 89 316



POT 159 316

OPTION ○ OPTIONAL ○ OPCIÓN ○ OPTIONAL



BAR FIX 304 SB



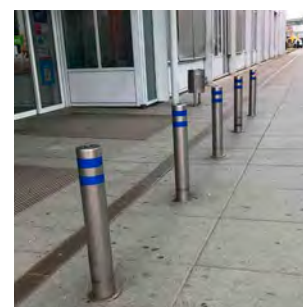
POT BOX 89



POT BOX 159



- ▶ POT 2 RESB
- ▶ POT 2 ORSB
- ▶ POT 2 WHSB
- ▶ POT 2 BUSB
- ▶ POT 2 VERSB





POT

## POTEAU A FIXER

◦ STEEL POSTS ◦ POSTES DE ACERO ◦ STAHLPFOSTEN

| Code        | Ø mm |  | kg    |
|-------------|------|--|-------|
| POT 800 NJ  |      |  |       |
| POT 800 RB  | 90   |  | 7,30  |
| POT 800 GAL |      |  |       |
| POT 90 NJ   |      |  |       |
| POT 90 GAL  | 90   |  | 4,4   |
| POT 159 NJ  |      |  |       |
| POT 159 GAL | 159  |  | 21,00 |
| POT 273 NJ  |      |  |       |
| POT 273 GAL | 273  |  | 48,00 |

| Code         | Ø mm |  | kg    |
|--------------|------|--|-------|
| POT 1616 J   |      |  |       |
| POT 1616 GAL | 159  |  | 18,20 |



POT 90 RING

Pour  
For  
Para  
Für



1550

1200

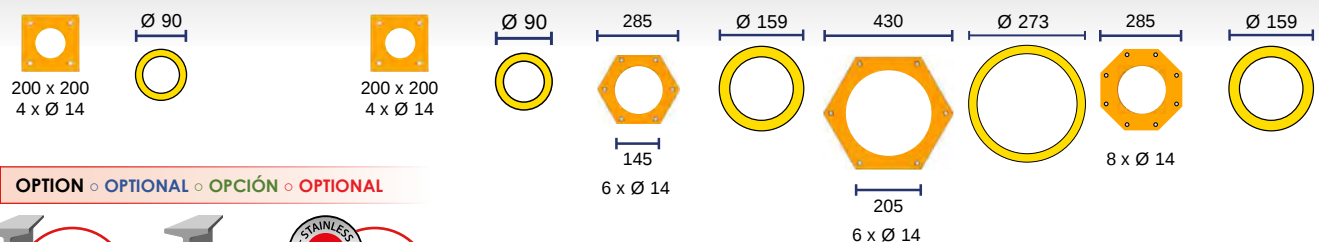
800

H  
mm

0



POT 800 NJ POT 800 RB POT 800 GAL POT 90 NJ POT 90 GAL POT 159 NJ POT 159 GAL POT 273 NJ POT 273 GAL POT 1616 J POT 1616 GAL



OPTION ◦ OPTIONAL ◦ OPCIÓN ◦ OPTIONAL



BAR FIX 1 SB



BAR FIX 8 SB



BAR FIX 304 SB



Ne pas installer en milieu salin ou Hydocrabure. Nous consulter.  
Do not install in saline or Oil environment. Contact us.  
No lo instale en un ambiente salino o hidocraburo. Consúltanos.  
Soll nicht in Salz oder Kohlenstoff Umgebung installiert werden,  
/uns Konsultieren.

Sauf ◦ Except  
◦ Salvo ◦ Nur  
GALVA

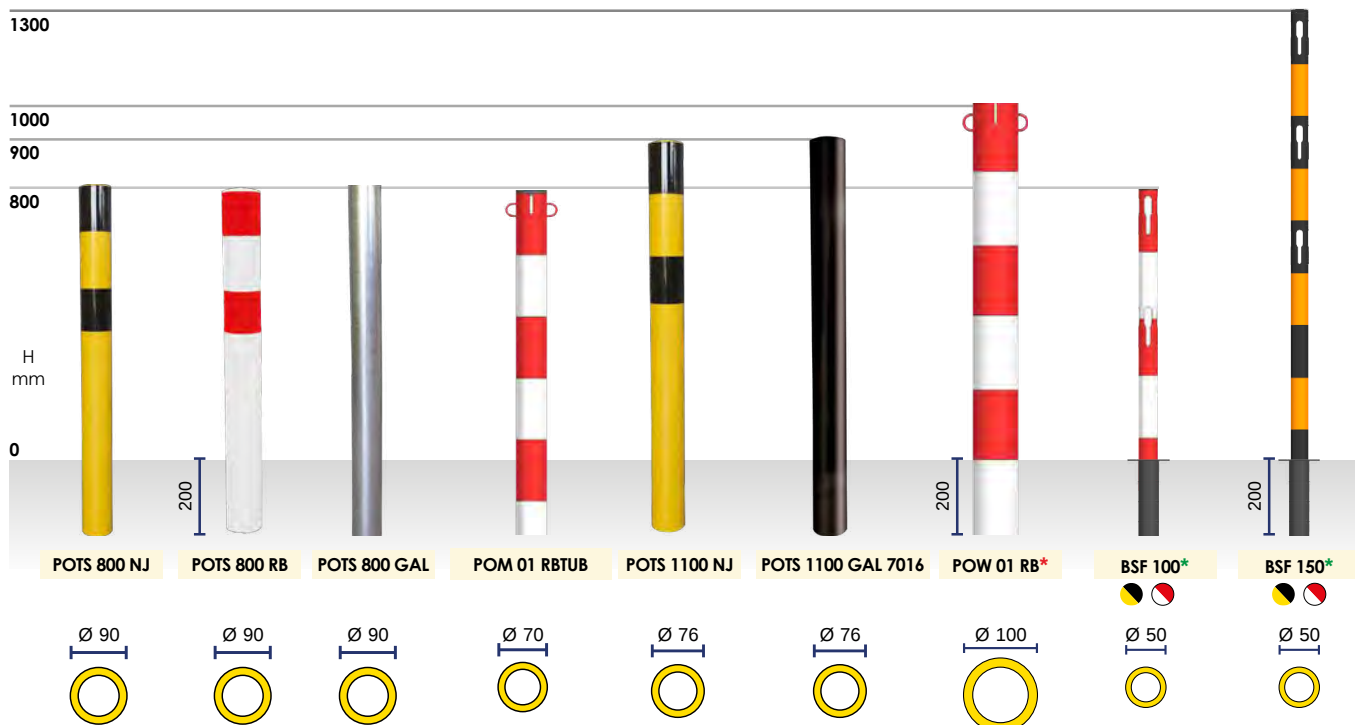
## POTS

## POTEAU A SCELLER

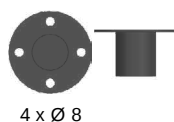
◦ STEEL POSTS ◦ POSTES DE ACERO ◦ STAHLPFOSTEN

| Code               | Ø mm |  | kg   |
|--------------------|------|--|------|
| POTS 800 NJ        |      |  |      |
| POTS 800 RB        | 90   |  | 5,30 |
| POTS 800 GAL       |      |  |      |
| POM 01 RBTUB       | 70   |  | 3,5  |
| POTS 1100 NJ       |      |  |      |
| POTS 1100 GAL 7016 | 76   |  | 4,4  |
| POW 01 RB          | 100  |  | 7,5  |

| Code       | Ø mm |  | kg  |
|------------|------|--|-----|
| BSF 100 RB |      |  | 2   |
| BSF 100 NJ |      |  | 2   |
| BSF 150 RB | 50   |  | 3,5 |
| BSF 150 NJ |      |  | 3,5 |



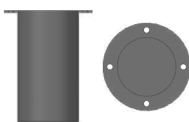
## OPTION ◦ OPTIONAL ◦ OPCIÓN ◦ OPTIONAL



4 x Ø 8

\*BBASE 101

Pour ◦ For  
◦ Para ◦ Für  
BSF SERIE



\*POW02

Pour ◦ For  
◦ Para ◦ Für  
POW 01 RB



POT 90 RING

Pour  
For  
Para  
Für



Ne pas installer en milieu salin ou Hydrocarbure. Nous consulter.

Do not install in saline or Oil environment. Contact us.

No lo instale en un ambiente salino o hidrocarburo. Consultenos.

Soll nicht in Salz oder Kohlenstoff Umgebung installiert werden, /uns Konsultieren.



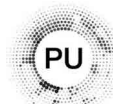
Sauf ◦ Except  
◦ Salvo ◦ Nur



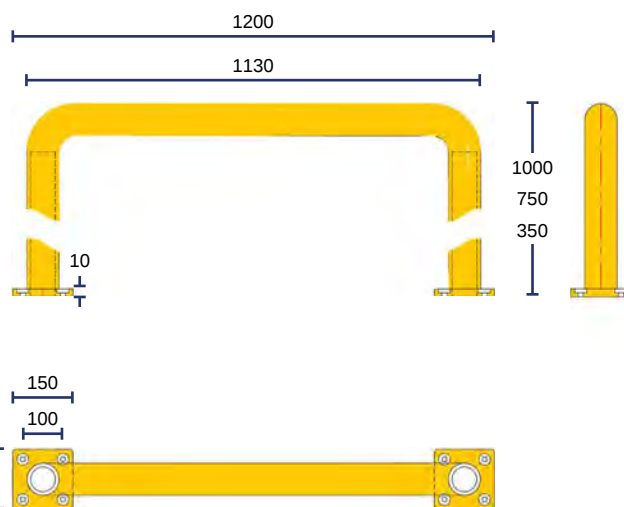
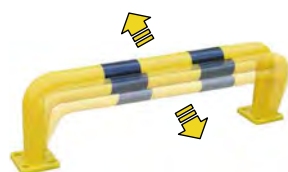


## ARCEAU FLEXIBLE À MÉMOIRE DE FORME

○ FLEXIBLE HOOP ○ BARRERA DE PROTECCIÓN FLEXIBLE  
○ RAMMSCHUTZBÜGEL MIT FORMGEDÄCHTNIS



| Code         |                   |      |
|--------------|-------------------|------|
| TPX 1235 NJ  | 350 x 1200 x 150  | 8,5  |
| TPX 1275 NJ  | 750 x 1200 x 150  | 10,2 |
| TPX 12100 NJ | 1000 x 1200 x 150 | 11,8 |

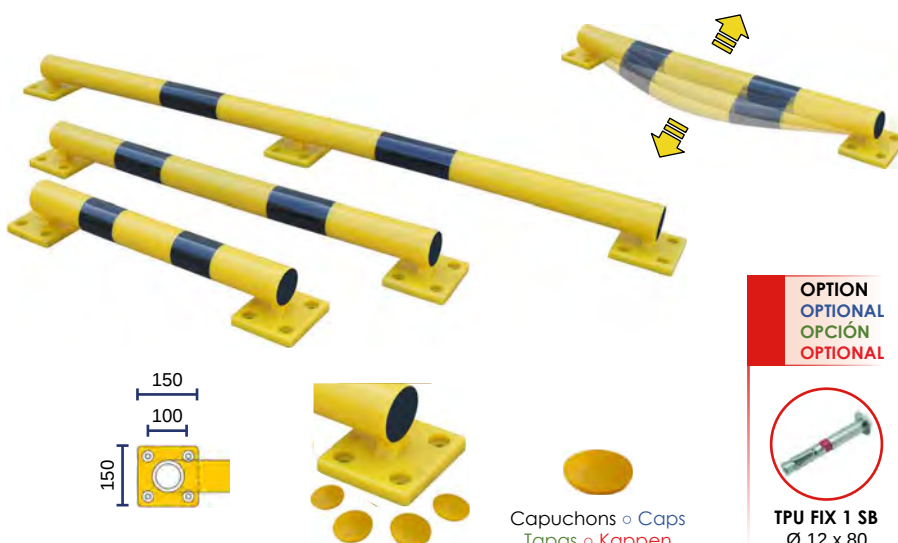
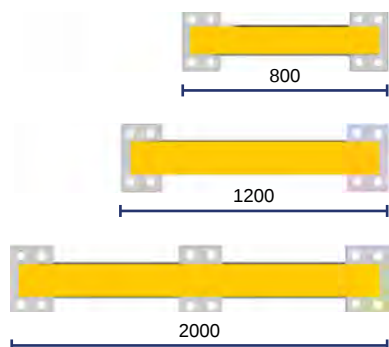


## BUTÉE FLEXIBLE À MÉMOIRE DE FORME

○ FLEXIBLE PROTECTION BARS ○ TOPES DE PROTECCIÓN FLEXIBLES  
○ FLEXIBEL RAMMSCHUTZBALKEN MIT FORMGEDÄCHTNIS



| Code        |                  |     |
|-------------|------------------|-----|
| TPX 800 NJ  | 798 x 150 x 120  | 2,4 |
| TPX 1200 NJ | 1180 x 150 x 120 | 4,3 |
| TPX 2000 NJ | 1998 x 150 x 120 | 7,2 |



OPTION  
OPTIONAL  
OPCIÓN  
OPTIONAL



TPU FIX 1 SB  
Ø 12 x 80

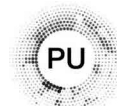
\* < 20 °C - Nous consulter ○ Ask us ○ Consultarnos ○ uns konsultieren



TPX

## POTEAUX FLEXIBLES À MÉMOIRE DE FORME

○ FLEXIBLE BOLLARDS ○ POSTES FLEXIBLES  
○ RAMMSCHUTZPOLLER MIT FORMGEDÄCHTNIS



1000

930

800

H  
mm

0 20

200

TPX 808 CNJ

TPX 808 RNJ

TPX 1108 CNJ

TPX 1108 RNJ

TPX 1008 CNJ

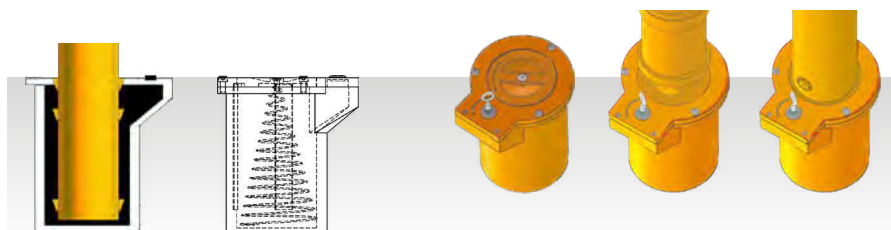
TPX 1008 CRB

TPX 1008 RNJ



TP BOX

| Code         |  | kg   |
|--------------|--|------|
| TPX 808 CNJ  |  | 3,00 |
| TPX 808 RNJ  |  | 3,00 |
| TPX 1108 CNJ |  | 3,00 |
| TPX 1108 RNJ |  | 3,00 |
| TPX 1008 CNJ |  | 2,50 |
| TPX 1008 RNJ |  | 2,50 |
| TPX 1008 CRB |  | 2,50 |



OPTION ○ OPTIONAL ○ OPCIÓN ○ OPTIONAL



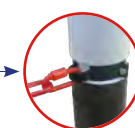
Capuchons ○ Caps  
Tapas ○ Kappen



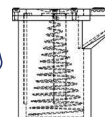
TPU FIX 1 SB  
Ø 12 x 80



TPZ RING



TP BOX 80

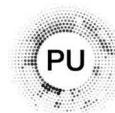


\* < 20 °C - Nous consulter ○ Ask us ○ Consultarnos ○ uns konsultieren

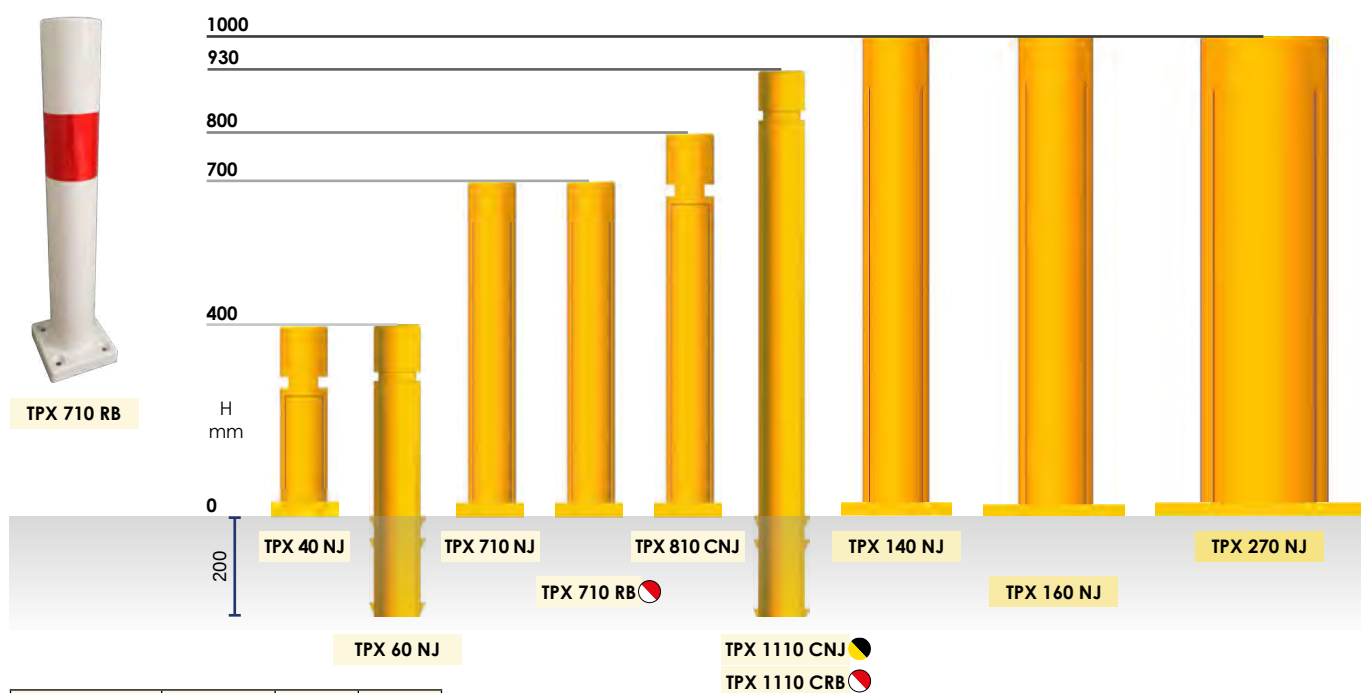


## POTEAUX FLEXIBLES À MÉMOIRE DE FORME

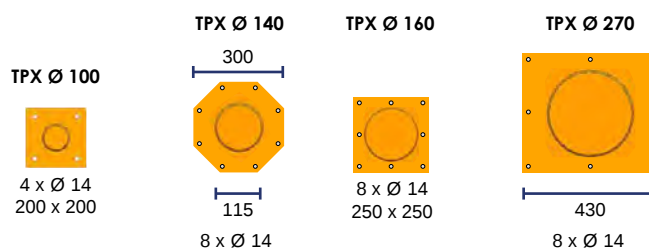
○ FLEXIBLE BOLLARDS ○ POSTES FLEXIBLES  
○ RAMMSCHUTZPOLLER MIT FORMGEDÄCHTNIS



+ 50 °C  
- 20 °C\*



| Code         | Ø mm |    | kg    |
|--------------|------|----|-------|
| TPX 40 NJ    | 100  | ●● | 2,00  |
| TPX 60 NJ    |      | ●● | 2,40  |
| TPX 710 NJ   |      | ●● | 2,50  |
| TPX 710 RB   |      | ●● | 2,50  |
| TPX 810 CNJ  |      | ●● | 3,50  |
| TPX 1110 CNJ |      | ●● | 2,90  |
| TPX 1110 CRB |      | ●● | 2,90  |
| TPX 140 NJ   | 140  | ●● | 7,00  |
| TPX 160 NJ   | 160  | ●● | 7,00  |
| TPX 270 NJ   | 270  | ●● | 10,50 |



OPTION ○ OPTIONAL ○ OPCIÓN ○ OPTIONAL



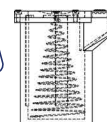
TPU FIX 1 SB  
Ø 12 x 80



TPU RING



TP BOX 100



Capuchons ○ Caps  
Tapes ○ Kappen



\* < 20 °C - Nous consulter ○ Ask us ○ Consultarnos ○ uns konsultieren

# MOUSSE DE PROTECTION

◦ FOAM PROTECTION ◦ PROTECTORES DE ESPUMA  
◦ SCHAUMSTOFF SCHUTZ



Copolymère d'éthylène et d'acétate de vinyle à cellules fermées extrêmement fines, impenétrables aux liquides.

Extremely fine closed cell of ethylene vinyl acetate copolymer, impenetrable to liquid.

Copolímero de etileno-acetato de vinilo extremadamente fino, impenetrable a los líquidos.

Ethylen-Vinylacetat, thermoplastisch. Ausgezeichnete Beständigkeit gegen Mineralölprodukte und Lösungsmittel.

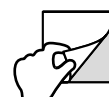


Caoutchouc nitrile, copolymère acrylonitrile-butadiène. Excellente résistance aux produits pétroliers et aux solvants. Densité 105 kg/m³.

Nitrile rubber, acrylonitrile butadiene rubber is a synthetic rubber. Oil and grease resistant.

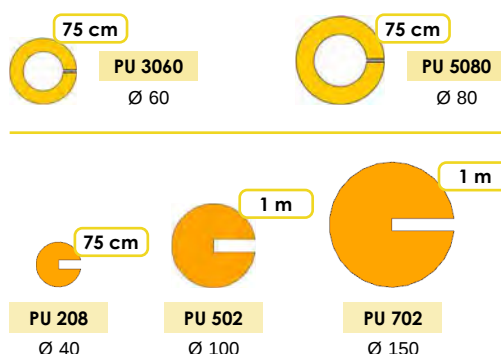
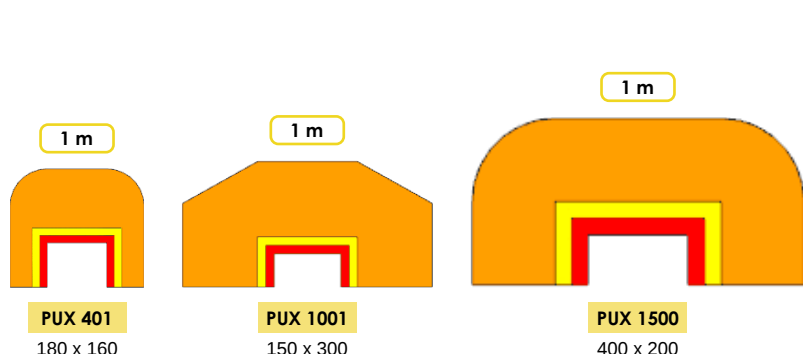
La goma de nitrilo es un copolímero de goma sintética. Más resistente a aceite y ácidos que el caucho natural. Densidad 105 kg / m³.

Nitrilkautschuk, Acrylnitril-Butadien-Copolymer mit ausgezeichneter Beständigkeit gegen Erdölprodukte und Lösungsmittel. Dichte 105 kg / m³.



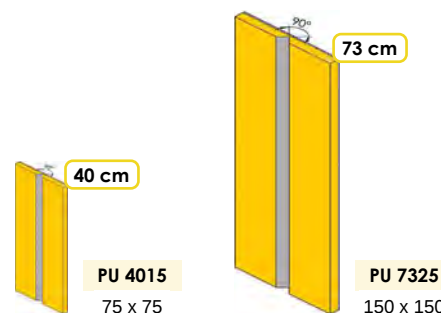
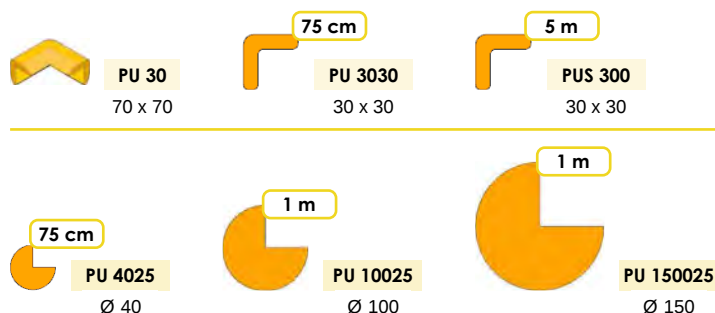
## PROTECTIONS DE PROFILÉS ET D'ARÊTES ◦ RACKS AND EDGES PROTECTORS

◦ PROTECCIONES PARA RACKS Y VIGAS ◦ Profil- und Kantenschutz



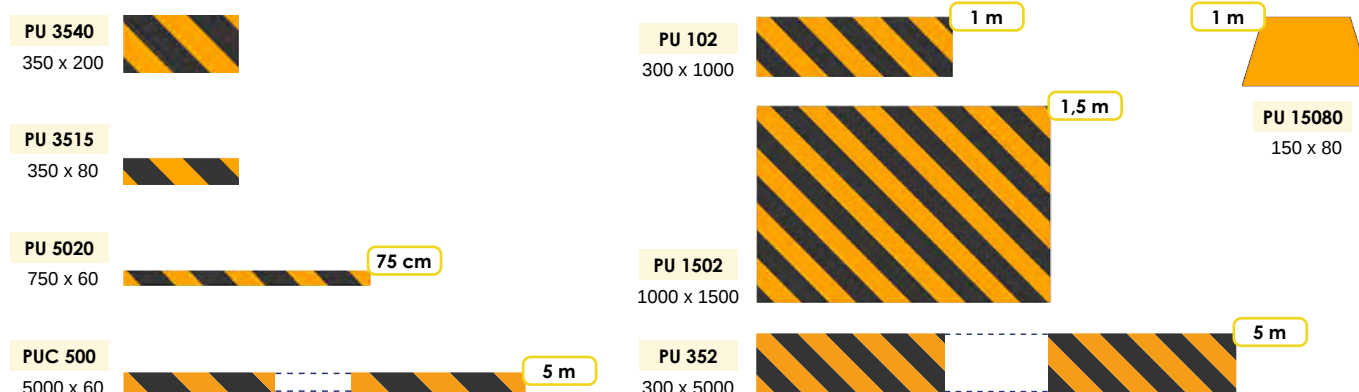
## PROTECTIONS D'ANGLES ◦ CORNER PROTECTION

◦ PROTECCIONES DE ESQUINAS ◦ Eckenschutz



## PROTECTIONS DROITES ◦ WALL PROTECTION

◦ PROTECCIONES RECTAS ◦ Wandschutz

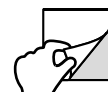




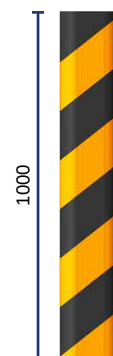
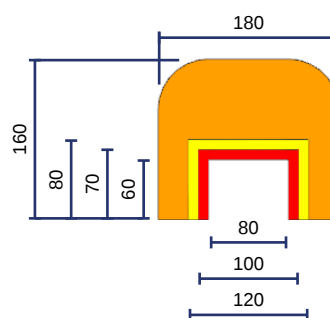
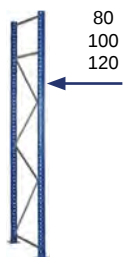
PUX

## PROTECTION DE PROFILÉ

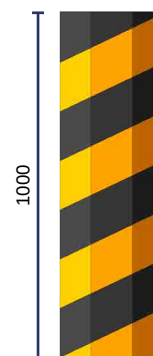
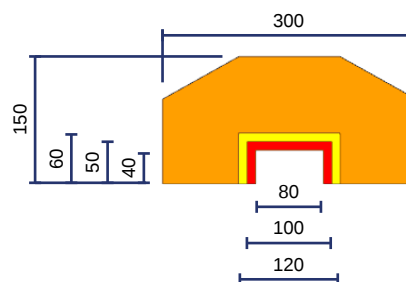
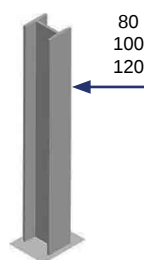
◦ RACK PROTECTOR ◦ PROTECCIÓN DE RACK  
◦ PROFILSCHUTZ



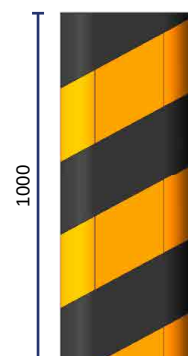
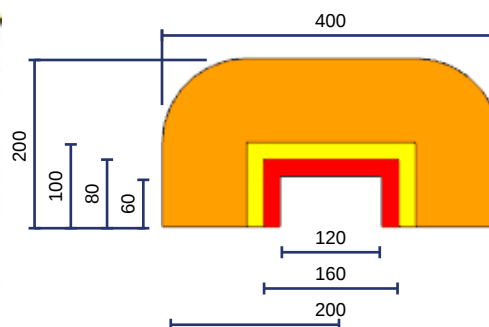
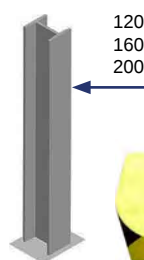
| Code    |  |     |      |
|---------|--|-----|------|
| PUX 401 |  | EVA | 1,45 |



| Code     |  |     |      |
|----------|--|-----|------|
| PUX 1001 |  | EVA | 1,65 |



| Code     |  |     |      |
|----------|--|-----|------|
| PUX 1500 |  | EVA | 1,65 |



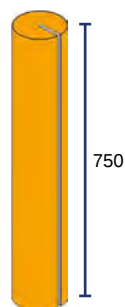


## PROTECTION D'ARÊTE

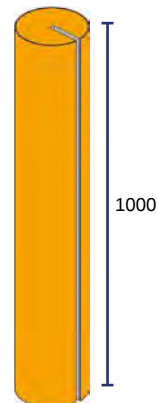
◦ **EDGE PROTECTOR** ◦ **PROTECCIÓN DE VIGAS** ◦ **KANTENSCHUTZ**



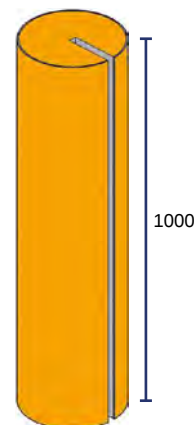
| Code      |  |     | kg   |       |
|-----------|--|-----|------|-------|
| PU 208 RB |  | EVA | 0,10 |       |
| PU 208 NJ |  | EVA | 0,10 | 75 cm |
| PU 208 WH |  | EVA | 0,10 |       |
| PU 502    |  | EVA | 0,25 |       |
| PU 702    |  | EVA | 0,60 | 1 m   |



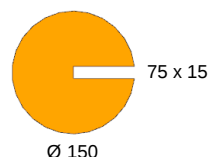
PU 208



PU 502



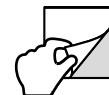
PU 702



## PROTECTION DE TUBES ET TUYAUX

◦ **PIPE PROTECTOR** ◦ **PROTECCIÓN DE TUBOS**

◦ **SCHUTZ VON ROHREN UND LEITUNGEN**



| Code       |  |     | kg  |       |
|------------|--|-----|-----|-------|
| PU 3060 NJ |  | EVA | 0,2 | 75 cm |
| PU 5080 NJ |  | EVA | 0,3 |       |

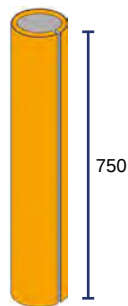


On referme l'adhésif sur le tube.

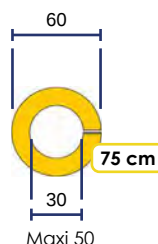
Tape to close over a tube.

Se cierra el adhesivo sobre el tubo.

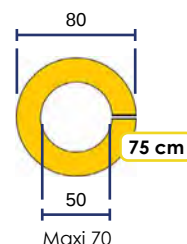
Der Klebstoff wird auf der Schlauch Verschlossen.



PU 3060



PU 5080

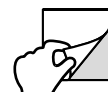




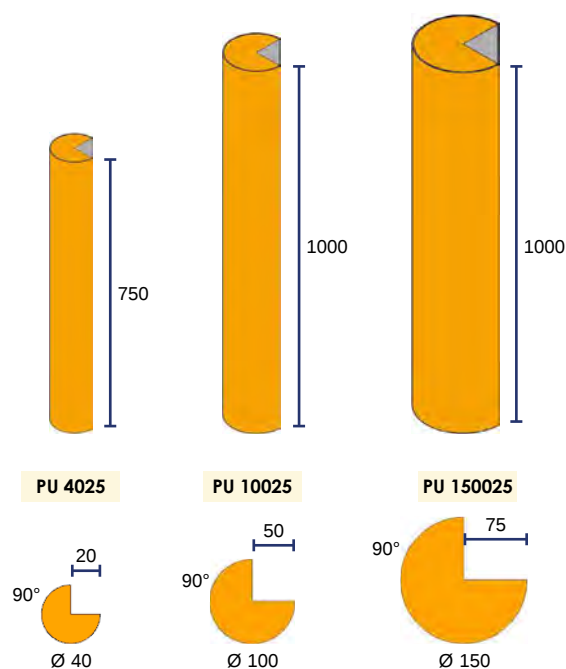
PU

## PROTECTION D'ANGLE

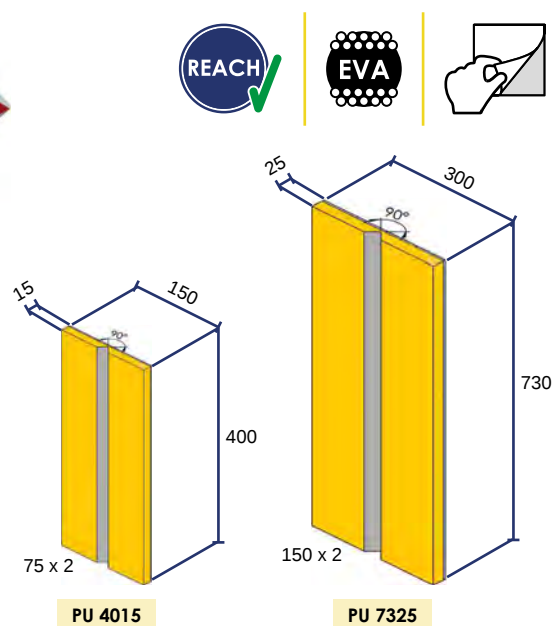
◦ CORNER PROTECTOR ◦ PROTECCIÓN DE ESQUINAS  
◦ ECKENSCHUTZ



| Code       |  |     |      |       |
|------------|--|-----|------|-------|
| PU 4025 RB |  | EVA | 0,10 |       |
| PU 4025 NJ |  | EVA | 0,10 | 75 cm |
| PU 4025 WH |  | EVA | 0,10 |       |
| PU 10025   |  | EVA | 0,20 | 1 m   |
| PU 150025  |  | EVA | 0,50 |       |



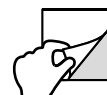
| Code       |  |     |      |       |
|------------|--|-----|------|-------|
| PU 4015 RB |  | EVA | 0,04 | 40 cm |
| PU 4015 NJ |  | EVA | 0,04 |       |
| PU 7325 RB |  | EVA | 0,08 | 73 cm |
| PU 7325 NJ |  | EVA | 0,08 |       |



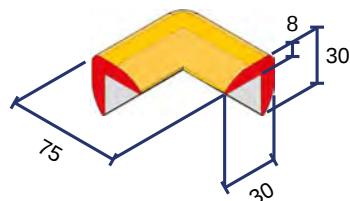


## PROTECTION D'ANGLE

◦ CORNER PROTECTION ◦ PROTECCIÓN DE ANGULOS  
◦ ECKENSCHUTZ



| Code      |  |     | kg    |
|-----------|--|-----|-------|
| PU 30 NJ  |  | NBR | 0,015 |
| PU 30 WH* |  | NBR | 0,015 |



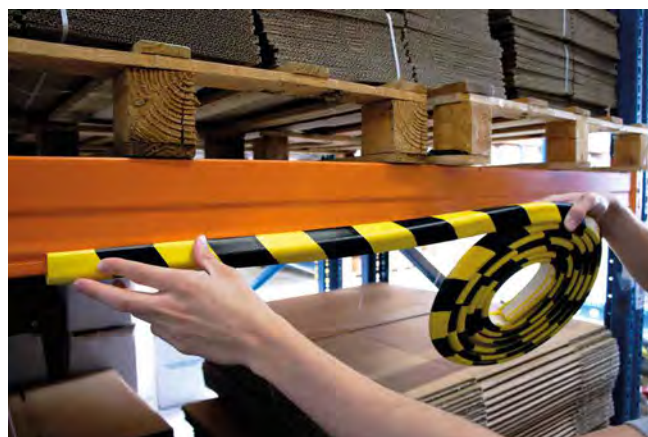
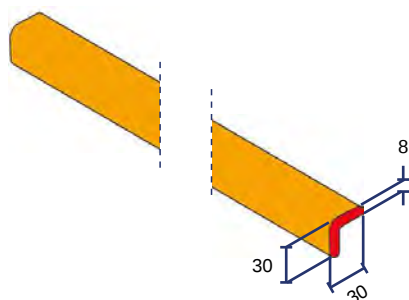
| Code        |  |     | kg   |       |
|-------------|--|-----|------|-------|
| PU 3030 RB* |  | NBR | 0,08 |       |
| PU 3030 NJ  |  | NBR | 0,08 | 75 cm |
| PU 3030 WH* |  | NBR | 0,08 |       |
| PUS 300 NJ  |  | NBR | 0,55 | 5 m   |



PU 3030



PUS 300



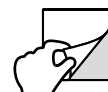
\* Jusqu'à épuisement du stock ◦ While stock lasts ◦ Hasta agotar existencias ◦ Solange der Vorrat reicht



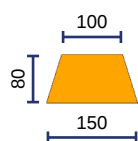
PU 15080

## BUTOIR

◦ BUMPER ◦ TOPE DE PROTECCIÓN ◦ STOBSTANGE



| Code     |  |  |      |
|----------|--|--|------|
| PU 15080 |  |  | 0,30 |



PU 15080



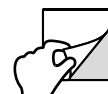
1000



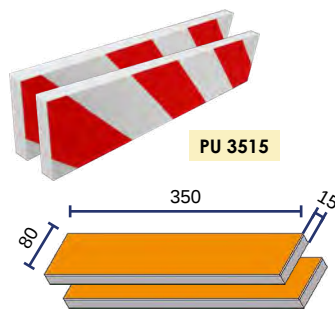
## PROTECTIONS DROITES

WALL PROTECTOR ◦ PROTECCIÓN RECTA

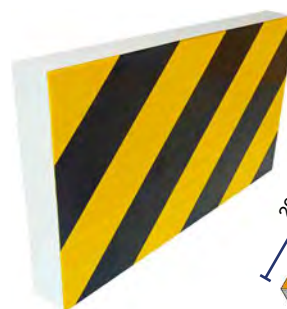
WANDSCHUTZ



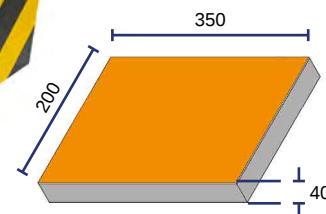
| Code       |  |     |      |
|------------|--|-----|------|
| PU 3515 RB |  | EVA | 0,07 |
| PU 3515 NJ |  | EVA | 0,07 |
| PU 3540 RB |  | EVA | 0,15 |
| PU 3540 NJ |  | EVA | 0,15 |



PU 3515



PU 3540



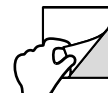
| Code         |  |     |       |
|--------------|--|-----|-------|
| PU 5020 RB * |  | NBR | 0,125 |
| PU 5020 NJ   |  | NBR | 0,125 |
| PU 5020 WH * |  | NBR | 0,125 |
| PUC 500 RB * |  | NBR | 0,840 |
| PUC 500 NJ   |  | NBR | 0,840 |

75 cm

5 m

10

60



PU 5020 : 75 cm  
PUC 500 : 5 m



PUC 500



PU 5020

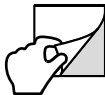


\* Jusqu'à épuisement du stock ◦ While stock lasts ◦ Hasta agotar existencias ◦ Solange der Vorrat reicht

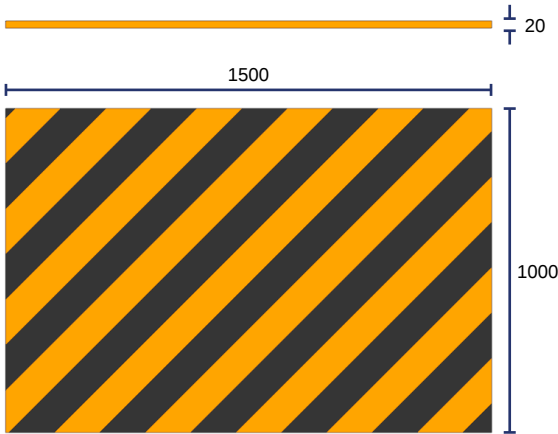
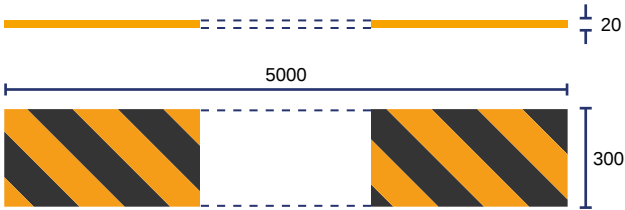
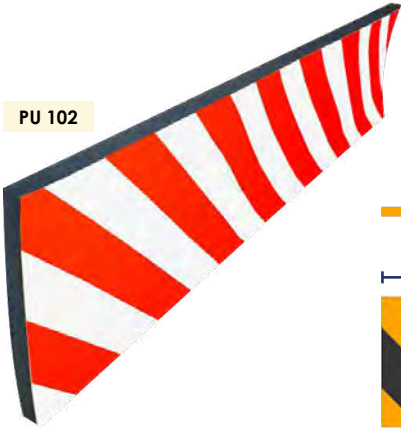


# PROTECTIONS DROITES

○ WALL PROTECTOR ○ PROTECCIÓN RECTA ○ WANDSCHUTZ



| Code        |  |     | kg   |       |
|-------------|--|-----|------|-------|
| PU 102 RB   |  | NBR | 0,32 | 1 m   |
| PU 102 NJ   |  | NBR | 0,32 |       |
| PU 352 RBG  |  | NBR | 1,6  | 5 m   |
| PU 352 NJ   |  | NBR | 1,6  |       |
| PU 1502 RBG |  | NBR | 1,35 | 1,5 m |
| PU 1502 NJ  |  | NBR | 1,35 |       |





RQ 1000

## PROTECTIONS CAOUTCHOUC ○ RUBBER PROTECTIONS

○ PROTECCIONES DE GOMA ○ GUMMISCHUTZ



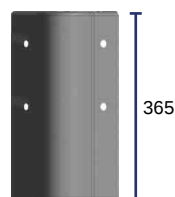
| Code   |   |           |      |
|--------|---|-----------|------|
| RQ 836 | ● | 4 x 8 mm  | 1,30 |
| RQ 800 | ● | 6 x 10 mm | 3,80 |
| SQ 818 | ● | 6 x 10 mm | 4,40 |



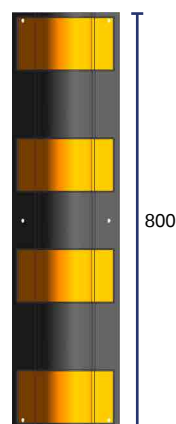
RQ 800



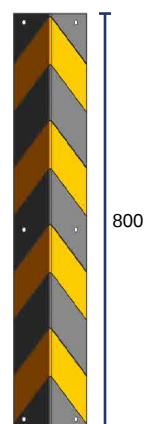
SQ 818



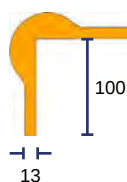
RQ 836



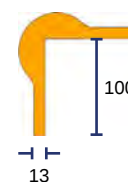
RQ 800



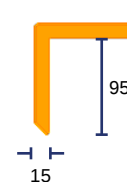
SQ 818



100  
13



100  
13



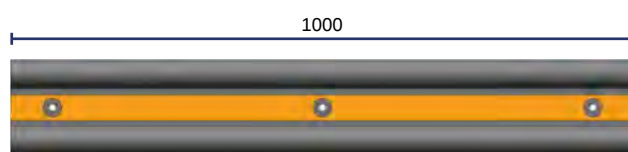
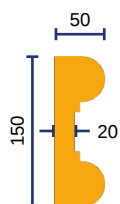
95  
15

| Code    |   |           |      |
|---------|---|-----------|------|
| RQ 1000 | ● | 3 x 12 mm | 7,50 |

OPTION  
OPTIONAL  
OPCIÓN  
OPTIONAL



FIXSAFE  
Ø 12 x 120





RQP 114

RTU 820

## PROTECTIONS D'ANGLE ◦ CORNER PROTECTION

◦ PROTECTOR DE ESQUINAS ◦ RAMMSCHUTZECKE



CAOUTCHOUC  
RUBBER  
CAUCHO  
KAUTSCHUK

| Code       |  |          |      |
|------------|--|----------|------|
| RQP 114 NJ |  | 6 x 4 mm | 1,70 |
| RQR 114 NJ |  | 6 x 4 mm | 2,50 |



RQR 114 NJ

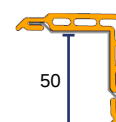


RQP 114 NJ

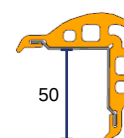


RQR 114 NJ

RQP 114 NJ



RQP 114 NJ



RQR 114 NJ

1140

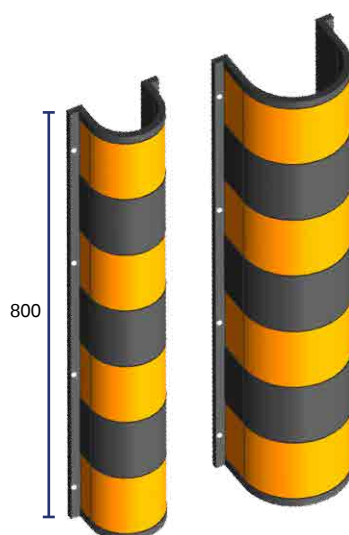
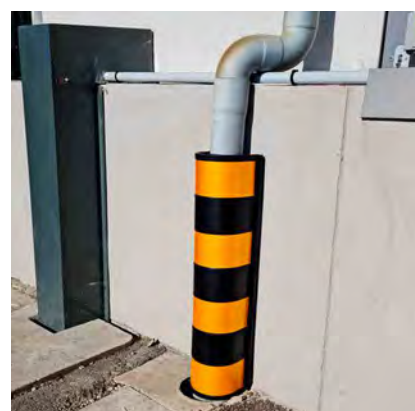
## PROTECTIONS DE CANALISATION ◦ PIPE PROTECTOR

◦ PROTECTOR DE TUBERÍA ◦ SÄULENSCHUTZ



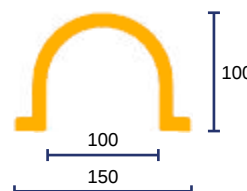
CAOUTCHOUC  
RUBBER  
CAUCHO  
KAUTSCHUK

| Code       |  |          |      |
|------------|--|----------|------|
| RTU 815 NJ |  | 8 x 6 mm | 3,50 |
| RTU 820 NJ |  | 8 x 6 mm | 5,00 |



800

RTU 815 NJ

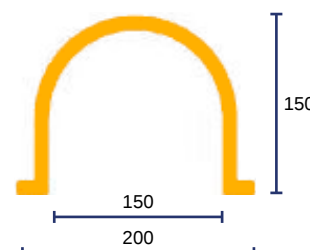


100

100

150

RTU 820 NJ



150

150

200



RB/BRB

POD 81 ALU

## PROTECTION DE QUAIS ○ DOCKS BUMPERS ○ PROTECTOR MUELLE DE CARGA ○ LADERAMPENSCHUTZ

CAOUTCHOUC  
RUBBER  
CAUCHO  
KAUTSCHUK

+ 60 °C  
- 40 °C

OIL

| Code    |                 |      |
|---------|-----------------|------|
| RB 300  | 300 x 230 x 105 | 9,0  |
| RB 500  | 500 x 250 x 100 | 16,0 |
| RB 540* | 500 x 200 x 140 | 21   |
| BRB 300 | 320 x 270 x 10  | 7,5  |
| BRB 500 | 500 x 250 x 10  | 10,0 |

CAOUTCHOUC  
RUBBER  
CAUCHO  
KAUTSCHUK



\* Sur commande ○ Under  
request ○ bajo pedido ○ Auf  
Bestellung

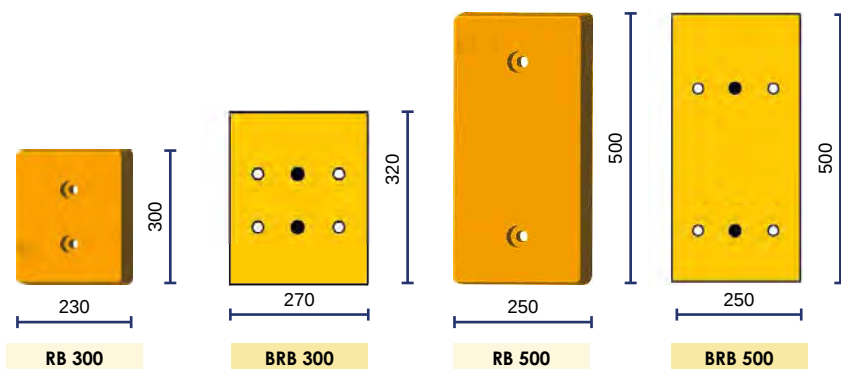


BRB 300

RB 300

BRB 500

RB 500



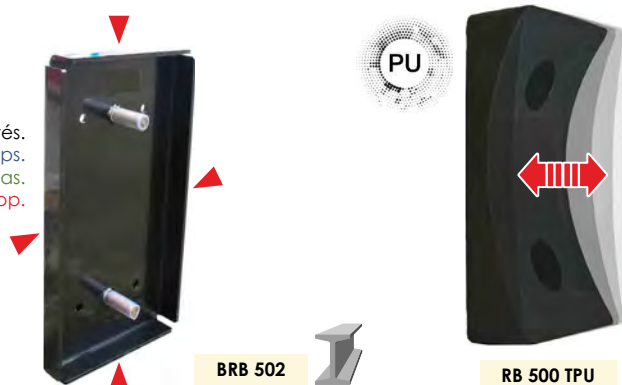
| Code       |                 |      |
|------------|-----------------|------|
| RB 500 TPU | 500 x 250 x 100 | 5,0  |
| BRB 502    | 520 x 275 x 10  | 16,0 |

Heurtoir en polyuréthane. Se déforme et revient ensuite à sa position.  
Bumper made of polyurethane. Absorbs shocks and returns to  
its original position.

Protección de muelle en poliuretano. Absorbe los golpes y vuelve a  
su posición inicial.

Dock-Schutzladerampe aus Polyurethan, stoßdämpfend.

Blocage 4 côtés.  
4 sides stops.  
Bloqueo con 4 esquinas.  
4 Seiten Stopp.



BRB 502

RB 500 TPU

| Code       |           |     |
|------------|-----------|-----|
| POD 81 ALU | 820 x 610 | 2,2 |



POD 81 ALU





BRA 400

BRA 1000

## PROTECTION ENTREPOT ○ WAREHOUSE PROTECTION

○ PROTECCIÓN DEL ALMACÉN ○ LAGERSCHUTZ



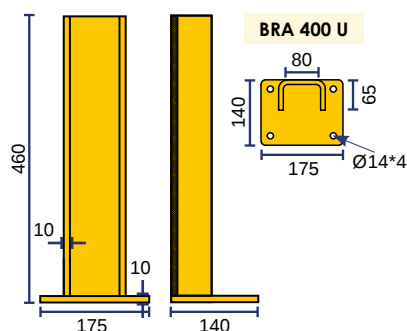
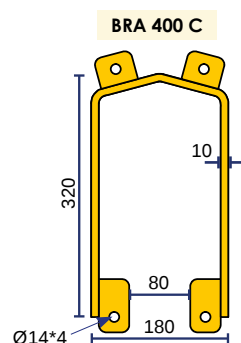
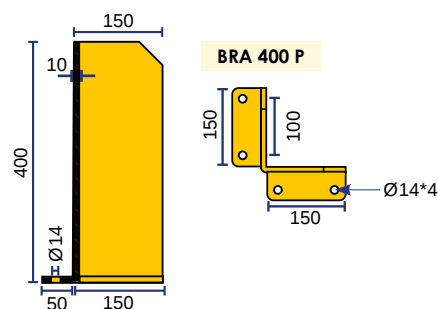
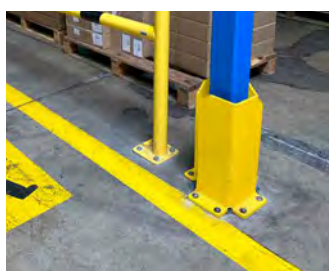
- Projecteur de quai avec lampe led sur bras articulé en acier.
- Longueur déployé 1,25 m. Longueur fermé 85 cm.
- Câble inséré dans les tubes.
- Platine avec 4 fixations murales.
- Lampe led 100W

- Steel articulated arm with led light.
- Extended length 1.25m. Closed length 85 cm.
- Wires inserted in the tubes.
- Plate with 4 wall mountings.
- Led lamp 100W

- Foco de muelle a led en brazo de acero articulado.
- Longitud extendida 1,25m. Longitud cerrada 85 cm.
- Cable insertado en los tubos.
- Placa con 4 fijaciones murales.
- Lámpara led 100W

- Dock-Projektor mit LED-Lampe ans Stahlgelenkarm. Entfaltete Länge 1,25 m. Geschlossene Länge 85 cm.
- In die Rohre eingestütztes Kabel.
- Platine mit 4 Wandhalterungen.
- 100W LED- Lampe

| Code             |                 |     |
|------------------|-----------------|-----|
| <b>BRA 400 C</b> | 320 x 180 x 400 | 8,5 |
| <b>BRA 400 P</b> | 150 x 150 x 400 | 10  |
| <b>BRA 400 U</b> | 175 x 140 x 400 | 9,3 |





RQDB

**BUTOIRS** ○ **HEAVY DUTY BUMPERS**  
 ○ **PROTECCIÓN ALTA RESISTENCIA**  
 ○ **RAMMSCHUTZ MIT HOHEM WIDERSTAND**

**+ 60 °C**  
**- 40 °C**

**CAOUTCHOUC VULCANISÉ**  
**VULCANIZED RUBBER**  
**CAUCHO VULCANIZADO**  
**VULKANISIERTER KAUTSCHUK**

| Code     |   |   |       |
|----------|---|---|-------|
| RQDB 100 | ● | 3 | 8,45  |
| RQDB 150 | ● | 2 | 20,00 |
| RQDB 200 | ● | 3 | 60,00 |

