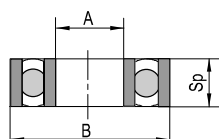


## CUSCINETTI A SFERA SCHERMATI IN PLASTICA



Thrust stamped bearing  
screened in plastic.

Coussinet estampes en  
plastique.

| ART.     | A  | B  | Sp. | Confez.<br>Box | Peso Kg<br>Weight |  |
|----------|----|----|-----|----------------|-------------------|--|
| 6000.2RS | 10 | 26 | 8   | 100            | 0,019             |  |
| 6201.2RS | 12 | 32 | 10  | 100            | 0,035             |  |
| 6202.2RS | 15 | 35 | 11  | 100            | 0,044             |  |
| 6203.2RS | 17 | 40 | 12  | 100            | 0,065             |  |
| 6204.2RS | 20 | 47 | 14  | 90             | 0,106             |  |
| 6205.2RS | 25 | 52 | 15  | 80             | 0,121             |  |



PETTITI GIUSEPPE s.p.a.

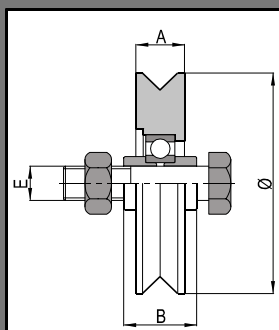
## RUOTE

IN ACCIAIO E/O NYLON A 1 - 2 CUSCINETTI

IN STEEL AND/OR NYLON WITH 1 - 2 BEARINGS

EN ACIER ET/OU NYLON AVEC 1 - 2 COUSSINETS

## RUOTE IN ACCIAIO ZINCATO A 1 CUSCINETTO

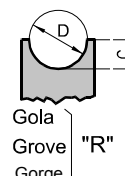
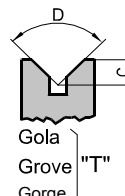
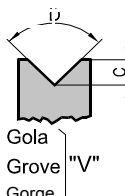


| ART.      | Ø   | A  | B  | C |   |   | D   |     |    | E   | Portata<br>Capacity | Confez.<br>Box | Peso Kg<br>Weight |  |  |
|-----------|-----|----|----|---|---|---|-----|-----|----|-----|---------------------|----------------|-------------------|--|--|
|           |     |    |    | ✓ | Y | U | ✓   | Y   | U  |     |                     |                |                   |  |  |
| R2001-40  | 40  | 12 | 16 | 4 | 4 | 4 | 92° | 92° | 8  | M8  | 150 Kg              | 14             | 0,100             |  |  |
| R2001-50  | 50  | 17 | 19 | 5 | 4 | 5 | 92° | 92° | 10 | M10 | 200 Kg              | 12             | 0,230             |  |  |
| R2001-60  | 60  | 17 | 19 | 5 | 5 | 5 | 92° | 92° | 10 | M10 | 200 Kg              | 12             | 0,310             |  |  |
| R2001-70  | 70  | 20 | 30 | 7 | 7 | 8 | 92° | 92° | 16 | M14 | 300 Kg              | 10             | 0,515             |  |  |
| R2001-80  | 80  | 20 | 30 | 7 | 7 | 8 | 92° | 92° | 16 | M14 | 300 Kg              | 10             | 0,685             |  |  |
| R2001-90  | 90  | 20 | 30 | 7 | 7 | 8 | 92° | 92° | 16 | M14 | 300 Kg              | 8              | 0,885             |  |  |
| R2001-100 | 100 | 20 | 30 | 7 | 7 | 8 | 92° | 92° | 16 | M14 | 300 Kg              | 8              | 1,100             |  |  |
| R2001-120 | 120 | 20 | 30 | 7 | 7 | 8 | 92° | 92° | 16 | M14 | 300 Kg              | 6              | 1,580             |  |  |
| R2001-140 | 140 | 20 | 30 | 7 | 7 | 8 | 92° | 92° | 16 | M14 | 300 Kg              | 4              | 2,210             |  |  |
| R2001-160 | 160 | 20 | 30 | 7 | 7 | 8 | 92° | 92° | 16 | M14 | 300 Kg              | 4              | 2,865             |  |  |
| R2001-180 | 180 | 20 | 30 | 7 | 7 | 8 | 92° | 92° | 16 | M14 | 300 Kg              | 2              | 3,670             |  |  |
| R2001-200 | 200 | 20 | 30 | 7 | 7 | 8 | 92° | 92° | 16 | M14 | 300 Kg              | 2              | 4,530             |  |  |

All' ordine specificare  
il tipo di gola.

Grove to be specified  
on the order.

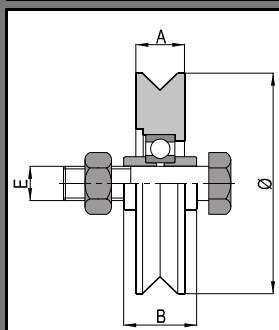
Indiquer la gorge sur  
la commande.



Wheel in zinked steel, with 1 screened bearing,  
bolt, spacers and nut in zinked steel.

Galet en acier zingué à 1 coussinets blindés,  
avec boulon, entretoises et écrou zingués.

## RUOTE IN ACCIAIO ZINCATO A 1 CUSCINETTO

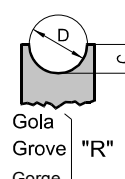
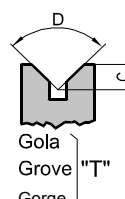
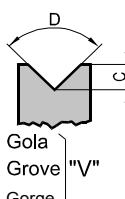


| ART.        | Ø   | A  | B  | C |   |    | D   |     |    | E   | Portata<br>Capacity | Confez.<br>Box | Peso Kg<br>Weight |  |  |
|-------------|-----|----|----|---|---|----|-----|-----|----|-----|---------------------|----------------|-------------------|--|--|
|             |     |    |    | ✓ | Y | U  | ✓   | Y   | U  |     |                     |                |                   |  |  |
| R2501 - 80  | 80  | 25 | 30 | 9 | 9 | 10 | 92° | 92° | 20 | M14 | 300 Kg              | 8              | 0,700             |  |  |
| R2501 - 100 | 100 | 25 | 30 | 9 | 9 | 10 | 92° | 92° | 20 | M14 | 300 Kg              | 8              | 1,150             |  |  |
| R2501 - 120 | 120 | 25 | 30 | 9 | 9 | 10 | 92° | 92° | 20 | M14 | 300 Kg              | 4              | 1,650             |  |  |
| R2501 - 140 | 140 | 25 | 30 | 9 | 9 | 10 | 92° | 92° | 20 | M14 | 300 Kg              | 2              | 2,390             |  |  |

All' ordine specificare  
il tipo di gola.

Grove to be specified  
on the order.

Indiquer la gorge sur  
la commande.



Wheel in zinked steel, with 1 screened bearing,  
bolt, spacers and nut in zinked steel.

Galet en acier zingué à 1 coussinets blindés,  
avec boulon, entretoises et écrou zingués.

AD ESAURIMENTO  
TO EXHAUSTION  
À ÉPUISEMENT



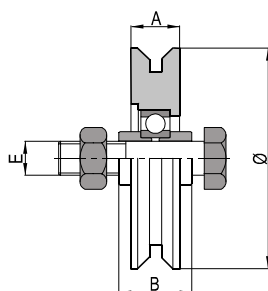
PETTITI GIUSEPPE s.p.a. Accessori per porte scorrevoli e serramenti metallici

## RUOTE IN ACCIAIO INOX A 1 CUSCINETTO



INOX - STAINLESS

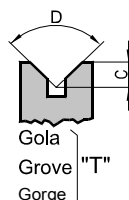
| ART.              | Ø   | A  | B  | C | D    | E   | Portata Capacity | Confez. Box | Peso Kg Weight |    |       |
|-------------------|-----|----|----|---|------|-----|------------------|-------------|----------------|----|-------|
| <b>R12001-80</b>  | 80  | 20 | 32 | 6 | 6,5° | 93° | 12               | M14         | 300 Kg         | 10 | 0,680 |
| <b>R12001-100</b> | 100 | 20 | 32 | 6 | 6,5° | 93° | 12               | M14         | 300 Kg         | 8  | 1,100 |



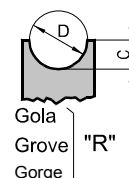
All' ordine specificare il tipo di gola.

Indiquer la gorge sur la commande.

Grove to be specified on the order.



Gola }  
Grove } "T"  
Gorge }



Gola }  
Grove } "R"  
Gorge }

Wheel in stainless steel, with 1 screened bearings, bolt, spacers and nut.

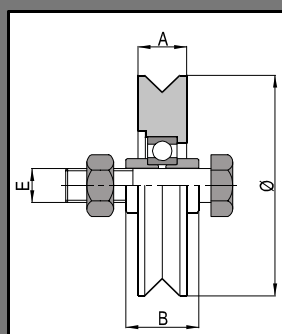
Galet en acier inox à 1 coussinets blindés, avec boulon, entretoises et écrou.

## RUOTE IN ACCIAIO INOX A 1 CUSCINETTO



INOX - STAINLESS

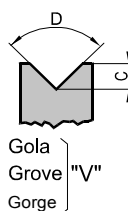
| ART.                | Ø   | A  | B  | C   | D   | E   | Portata Capacity | Confez. Box | Peso Kg Weight |   |       |
|---------------------|-----|----|----|-----|-----|-----|------------------|-------------|----------------|---|-------|
| <b>R12501 - 80</b>  | 80  | 24 | 32 | 7,5 | 9,5 | 92° | 20               | M14         | 300 Kg         | 8 | 0,724 |
| <b>R12501 - 90</b>  | 90  | 24 | 32 | 7,5 | 9,5 | 92° | 20               | M14         | 300 Kg         | 8 | 1,062 |
| <b>R12501 - 100</b> | 100 | 24 | 32 | 7,5 | 9,5 | 92° | 20               | M14         | 300 Kg         | 4 | 1,320 |
| <b>R12501 - 120</b> | 120 | 24 | 32 | 7,5 | 9,5 | 92° | 20               | M14         | 300 Kg         | 2 | 1,896 |



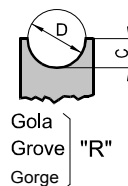
All' ordine specificare il tipo di gola.

Grove to be specified on the order.

Indiquer la gorge sur la commande.



Gola }  
Grove } "V"  
Gorge }



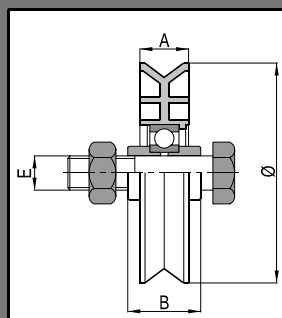
Gola }  
Grove } "R"  
Gorge }

NOVITÀ - NEW  
NOUVEAU

Wheel in stainless steel, with 1 screened bearing, bolt, spacers and nut in stainless steel.

Galet en acier inox à 1 coussinets blindés, avec boulon, entretoises et écrou inox.

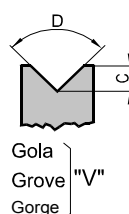
## RUOTE IN NYLON A 1 CUSCINETTO



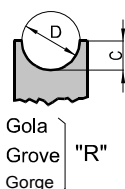
All' ordine specificare il tipo di gola.

Grove to be specified on the order.

Indiquer la gorge sur la commande.



Gola }  
Grove } "V"  
Gorge }



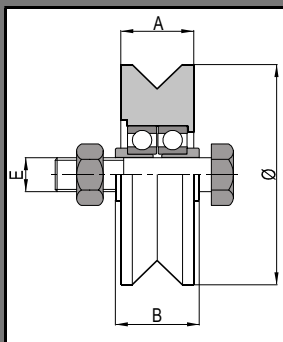
Gola }  
Grove } "R"  
Gorge }

AD ESAURIMENTO  
TO EXHAUSTION  
À ÉPUISEMENT

Wheel in nylon, with 1 screened bearing, bolt, spacers and nut in zinked steel.

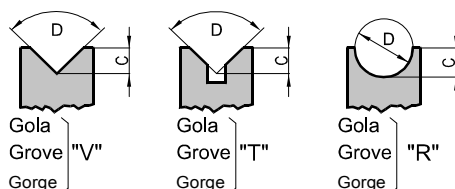
Galet en nylon à 1 coussinet blindé, avec boulon, entretoises et écrou zingués.

## RUOTE IN ACCIAIO ZINCATO A 2 CUSCINETTI



| ART.      | Ø   | A  | B  | C  |    |    | D   |     |    | E   | Portata Capacity | Confez. Box | Peso Kg Weight |  |  |
|-----------|-----|----|----|----|----|----|-----|-----|----|-----|------------------|-------------|----------------|--|--|
|           |     |    |    | ✓  | ✓  | ✓  | ✓   | ✓   | ✓  |     |                  |             |                |  |  |
| R2002-80  | 80  | 30 | 34 | 10 | 10 | 10 | 92° | 92° | 20 | M14 | 600 Kg           | 8           | 0,900          |  |  |
| R2002-90  | 90  | 30 | 34 | 10 | 10 | 10 | 92° | 92° | 20 | M14 | 600 Kg           | 8           | 1,225          |  |  |
| R2002-100 | 100 | 30 | 34 | 10 | 10 | 10 | 92° | 92° | 20 | M14 | 600 Kg           | 6           | 1,550          |  |  |
| R2002-120 | 120 | 30 | 34 | 10 | 10 | 10 | 92° | 92° | 20 | M14 | 600 Kg           | 4           | 2,265          |  |  |
| R2002-140 | 140 | 30 | 34 | 10 | 10 | 10 | 92° | 92° | 20 | M14 | 600 Kg           | 2           | 3,140          |  |  |
| R2002-160 | 160 | 30 | 34 | 10 | 10 | 10 | 92° | 92° | 20 | M14 | 600 Kg           | 2           | 4,200          |  |  |
| R2002-180 | 180 | 30 | 34 | 10 | 10 | 10 | 92° | 92° | 20 | M14 | 600 Kg           | 2           | 5,370          |  |  |
| R2002-200 | 200 | 30 | 34 | 10 | 10 | 10 | 92° | 92° | 20 | M14 | 600 Kg           | 2           | 6,785          |  |  |

All'ordine specificare il tipo di gola.  
Grove to be specified on the order.  
Indiquer la gorge sur la commande.

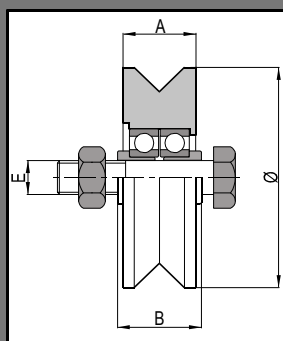


Wheel in zinked steel, with 2 screened bearings, bolt, spacers and nut in zinked steel.  
Galet en acier zingué à 2 coussinets blindés, avec boulon, entretoises et écrou zingués.

## RUOTE IN ACCIAIO INOX A 2 CUSCINETTI

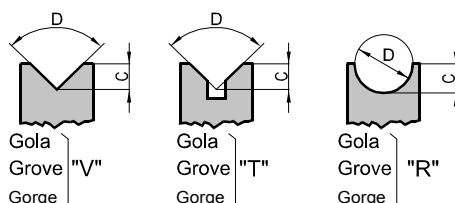


INOX - STAINLESS



| ART.       | Ø   | A  | B  | C  |     |     | D   |     |    | E   | Portata Capacity | Confez. Box | Peso Kg Weight |  |  |
|------------|-----|----|----|----|-----|-----|-----|-----|----|-----|------------------|-------------|----------------|--|--|
|            |     |    |    | ✓  | ✓   | ✓   | ✓   | ✓   | ✓  |     |                  |             |                |  |  |
| R12002-100 | 100 | 30 | 44 | 10 | 9,5 | 9,5 | 92° | 92° | 20 | M14 | 600 Kg           | 6           | 1,550          |  |  |
| R12002-120 | 120 | 30 | 44 | 10 | 9,5 | 9,5 | 92° | 92° | 20 | M14 | 600 Kg           | 4           | 2,265          |  |  |
| R12002-140 | 140 | 30 | 44 | 10 | 10  | 9,5 | 92° | 92° | 20 | M14 | 600 Kg           | 2           | 3,140          |  |  |
| R12002-160 | 160 | 30 | 44 | 10 | 9,5 | 9,5 | 92° | 92° | 20 | M14 | 600 Kg           | 2           | 4,200          |  |  |

All'ordine specificare il tipo di gola.  
Grove to be specified on the order.  
Indiquer la gorge sur la commande.



NOVITÀ - NEW  
NOUVEAU

Wheel in stainless steel, with 2 screened bearings, bolt, spacers and nut.  
Galet en acier inox à 2 coussinets blindés, avec boulon, entretoises et écrou.

### Note tecniche sulle ruote in inox

Tutte le ruote in inox sono realizzate nei seguenti materiali:

- Flange, supporti e distanziali: AISI 303/304
- Dadi e bulloni: acciaio inox per bulloneria classe A2

I cuscinetti sono realizzati in acciaio con doppia schermatura in plastica.

### Technical notes about stainless steel wheels

Each stainless steel wheel is realized with the following materials:

- Flanges, supports and spacers: AISI 303/304
- Nuts and bolts: stainless steel for bolts and nuts class A2

Bearings are made by steel with double plastic screening

### Notes techniques sur les galets en inox

Toutes les galets en inox sont réalisées avec les matériaux suivants:

- Brides supports et entretoises: AISI 303/304
- Écrous et boulons: acier inox pour visserie classe A2

Les roulements sont réalisés en acier avec double blindage en plastique.

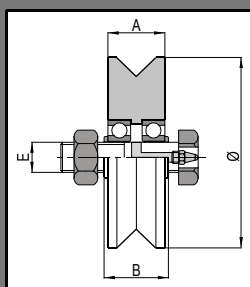
## RUOTE CON INGRASSATORE

IN ACCIAIO ZINCATO A 2 CUSCINETTI, CON INGRASSATORE

IN ZINKED STEEL WITH 2 BEARINGS, GREASE NIPPLE

EN ACIER ZINGUÉ AVEC 2 COUSSINETS, GRAISSEUR

### RUOTE IN ACCIAIO ZINCATO A 2 CUSCINETTI

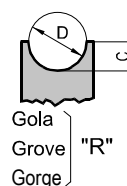
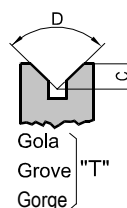
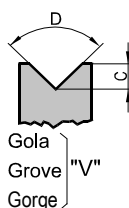


| ART.             | Ø   | A  | B  | C  |    |    | D   |     |    | E   | Portata Capacity | Confez. Box | Peso Kg Weight |  |  |
|------------------|-----|----|----|----|----|----|-----|-----|----|-----|------------------|-------------|----------------|--|--|
|                  |     |    |    | ▽  | Y  | U  | ▽   | Y   | U  |     |                  |             |                |  |  |
| <b>R2008-80</b>  | 80  | 30 | 34 | 10 | 10 | 10 | 92° | 92° | 20 | M16 | 600 Kg           | 8           | 0,890          |  |  |
| <b>R2008-90</b>  | 90  | 30 | 34 | 10 | 10 | 10 | 92° | 92° | 20 | M16 | 600 Kg           | 8           | 1,210          |  |  |
| <b>R2008-100</b> | 100 | 30 | 34 | 10 | 10 | 10 | 92° | 92° | 20 | M16 | 600 Kg           | 6           | 1,525          |  |  |
| <b>R2008-120</b> | 120 | 30 | 34 | 10 | 10 | 10 | 92° | 92° | 20 | M16 | 600 Kg           | 4           | 2,250          |  |  |
| <b>R2008-140</b> | 140 | 30 | 34 | 10 | 10 | 10 | 92° | 92° | 20 | M16 | 600 Kg           | 2           | 3,160          |  |  |
| <b>R2008-160</b> | 160 | 30 | 34 | 10 | 10 | 10 | 92° | 92° | 20 | M16 | 600 Kg           | 2           | 4,205          |  |  |

All'ordine specificare il tipo di gola.

Grove to be specified on the order.

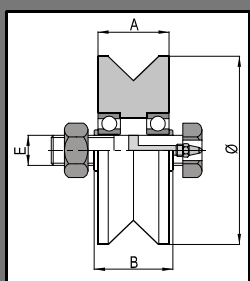
Indiquer la gorge sur la commande.



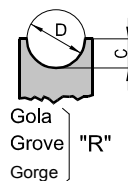
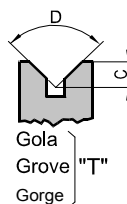
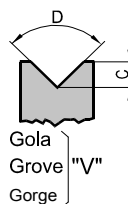
Wheel in zinked steel, with 2 screened bearings, grease nipple.

Galet en acier zingué à 2 coussinets blindés, avec graisseur.

### RUOTE MAGGIORATE IN ACCIAIO ZINCATO A 2 CUSCINETTI



| ART.             | Ø   | A  | B  | C  |    |    | D   |     |    | E   | Portata Capacity | Confez. Box | Peso Kg Weight |  |  |
|------------------|-----|----|----|----|----|----|-----|-----|----|-----|------------------|-------------|----------------|--|--|
|                  |     |    |    | ▽  | Y  | U  | ▽   | Y   | U  |     |                  |             |                |  |  |
| <b>R2009-80</b>  | 80  | 38 | 42 | 13 | /  | 13 | 92° | /   | 26 | M16 | 800 Kg           | 8           | 1,070          |  |  |
| <b>R2009-100</b> | 100 | 38 | 42 | 13 | 13 | 13 | 92° | 92° | 26 | M16 | 800 Kg           | 6           | 1,830          |  |  |
| <b>R2009-120</b> | 120 | 38 | 42 | 13 | 13 | 13 | 92° | 92° | 26 | M16 | 800 Kg           | 4           | 2,700          |  |  |
| <b>R2009-140</b> | 140 | 38 | 42 | 13 | 13 | 13 | 92° | 92° | 26 | M16 | 800 Kg           | 2           | 3,790          |  |  |
| <b>R2009-160</b> | 160 | 38 | 42 | 13 | 13 | 13 | 92° | 92° | 26 | M16 | 800 Kg           | 2           | 5,275          |  |  |
| <b>R2009-180</b> | 180 | 38 | 42 | 13 | 13 | 13 | 92° | 92° | 26 | M16 | 800 Kg           | 2           | 6,370          |  |  |
| <b>R2009-200</b> | 200 | 38 | 42 | 13 | 13 | 13 | 92° | 92° | 26 | M16 | 800 Kg           | 2           | 8,130          |  |  |
| <b>R2009-250</b> | 250 | 38 | 42 | 13 | 13 | 13 | 92° | 92° | 26 | M16 | 800 Kg           | 2           | 12,950         |  |  |



All'ordine specificare il tipo di gola.

Grove to be specified on the order.

Indiquer la gorge sur la commande.

Oversized wheel in zinked steel, with 2 screened bearings, grease nipple.

Galet majorée en acier zingué à 2 coussinets blindés, avec graisseur.



PETTITI GIUSEPPE s.p.a.

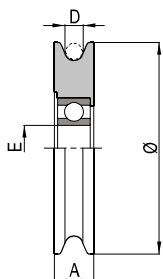
## RUOTE PER FUNE (BASCULANTI)

IN ACCIAIO ZINCATO A 1 CUSCINETTO, PER FUNE (BASCULANTI)

IN ZINKED STEEL WITH 1 BEARING, FOR ROPES

EN ACIER ZINGUÉ AVEC 1 COUSSINET, POUR CABLE

## RUOTE IN ACCIAIO ZINCATO A 1 CUSCINETTO



Wheel in zinked steel at 1 screened bearing, for ropes.

Galet en acier zingué à 1 coussinet blindés, pour cable.

| ART.       | Ø  | A  | D | E  | Portata Capacity | Confez. Box | Peso Kg Weight |  |
|------------|----|----|---|----|------------------|-------------|----------------|--|
| R2013/R-60 | 60 | 13 | 6 | 12 | 100 Kg           | 12          | 0,170          |  |
| R2013/R-80 | 80 | 13 | 6 | 12 | 150 Kg           | 12          | 0,365          |  |



PETTITI GIUSEPPE s.p.a.

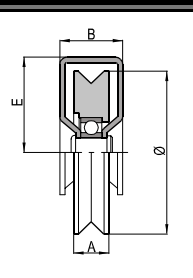
## RUOTE CON SUPPORTO ESTERNO

IN ACCIAIO ZINCATO E/O NYLON A 1 CUSCINETTO, CON SUPPORTO ESTERNO

IN ZINKED STEEL AND/OR NYLON WITH 1 BEARING, EXTERNAL SUPPORT

EN ACIER ZINGUÉ ET/OU NYLON NYLON AVEC 1 COUSSINETS, SUPPORT EXTERIEUR

## RUOTE IN ACCIAIO ZINCATO A 1 CUSCINETTO CON SUPPORTO

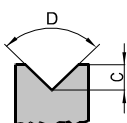


| ART.      | Ø   | A  | B  | C |   |   | D   |     |    | E    | Portata Capacity | Confez. Box | Peso Kg Weight |  |
|-----------|-----|----|----|---|---|---|-----|-----|----|------|------------------|-------------|----------------|--|
|           |     |    |    | ▽ | ▽ | ▽ | ▽   | ▽   | ▽  |      |                  |             |                |  |
| R2003-50  | 50  | 17 | 25 | 5 | 5 | 5 | 92° | 92° | 10 | 35.5 | 300 Kg           | 18          | 0,326          |  |
| R2003-60  | 60  | 17 | 25 | 5 | 5 | 5 | 92° | 92° | 10 | 35.5 | 300 Kg           | 18          | 0,406          |  |
| R2003-70  | 70  | 20 | 36 | 7 | 7 | 8 | 92° | 92° | 16 | 57   | 300 Kg           | 8           | 0,740          |  |
| R2003-80  | 80  | 20 | 36 | 7 | 7 | 8 | 92° | 92° | 16 | 57   | 300 Kg           | 8           | 0,925          |  |
| R2003-90  | 90  | 20 | 36 | 7 | 7 | 8 | 92° | 92° | 16 | 57   | 300 Kg           | 8           | 1,120          |  |
| R2003-100 | 100 | 20 | 36 | 7 | 7 | 8 | 92° | 92° | 16 | 57   | 300 Kg           | 6           | 1,300          |  |

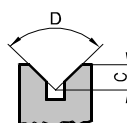
All' ordine specificare il tipo di gola.

Grove to be specified on the order.

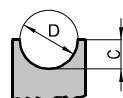
Indiquer la gorge sur la commande.



Gola  
Grove  
Gorge



Gola  
Grove  
Gorge

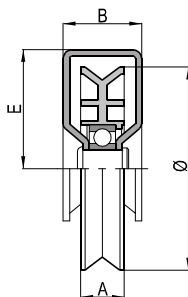


Gola  
Grove  
Gorge

Wheel in zinked steel, with 1 screened bearing, external zinked support.

Galet en acier zingué à 1 coussinet blindé, avec support extérieur zingué.

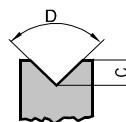
## RUOTE IN NYLON A 1 CUSCINETTO CON SUPPORTO



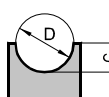
All' ordine specificare il tipo di gola.

Grove to be specified on the order.

Indiquer la gorge sur la commande.



Gola  
Grove  
Gorge



Gola  
Grove  
Gorge

Wheel in nylon with 1 screened bearing, external zinked support.

Galet en nylon à 1 coussinet blindé, avec support extérieur zingué.

AD ESAURIMENTO  
TO EXHAUSTION  
À ÉPUISÉMENT



PETTITI GIUSEPPE s.p.a. Accessori per porte scorrevoli e serramenti metallici

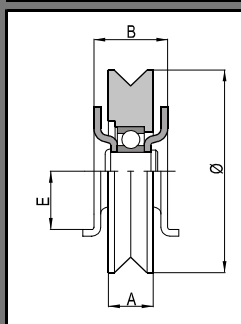
## RUOTE CON SUPPORTO A PIASTRA

IN ACCIAIO E/O NYLON A 1 - 2 CUSCINETTI, CON SUPPORTO A PIASTRA

IN STEEL AND/OR NYLON AT 1 - 2 BEARINGS, WITH SUPPORT PLATE

EN ACIER ET/OU NYLON A 1 - 2 COUSSINETS AVEC SUPPORT A PLAQUE

## RUOTE IN ACCIAIO ZINCATO A 1 CUSCINETTO

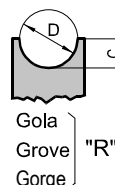
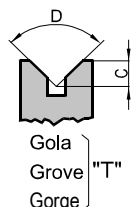
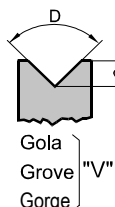


| ART.      | Ø   | A  | B  | C   |     |     | D   |     |    | E    | Portata Capacity | Confez. Box | Peso Kg Weight |  |  |
|-----------|-----|----|----|-----|-----|-----|-----|-----|----|------|------------------|-------------|----------------|--|--|
|           |     |    |    | ✓   | ✓   | ✓   | ✓   | ✓   | ✓  |      |                  |             |                |  |  |
| R2004-50  | 50  | 17 | 24 | 3.5 | 3.5 | 3.5 | 92° | 92° | 10 | 22,5 | 200 Kg           | 20          | 0,240          |  |  |
| R2004-60  | 60  | 17 | 24 | 5   | 5   | 5   | 92° | 92° | 10 | 22,5 | 200 Kg           | 20          | 0,325          |  |  |
| R2004-70  | 70  | 20 | 33 | 7   | 7   | 8   | 92° | 92° | 16 | 26   | 300 Kg           | 8           | 0,635          |  |  |
| R2004-80  | 80  | 20 | 33 | 7   | 7   | 8   | 92° | 92° | 16 | 26   | 300 Kg           | 8           | 0,805          |  |  |
| R2004-90  | 90  | 20 | 33 | 7   | 7   | 8   | 92° | 92° | 16 | 26   | 300 Kg           | 8           | 0,995          |  |  |
| R2004-100 | 100 | 20 | 33 | 7   | 7   | 8   | 92° | 92° | 16 | 26   | 300 Kg           | 6           | 1,200          |  |  |
| R2004-120 | 120 | 20 | 33 | 7   | 7   | 8   | 92° | 92° | 16 | 35   | 300 Kg           | 4           | 1,870          |  |  |
| R2004-140 | 140 | 20 | 33 | 7   | 7   | 8   | 92° | 92° | 16 | 35   | 300 Kg           | 4           | 2,485          |  |  |

All' ordine specificare il tipo di gola.

Grove to be specified on the order.

Indiquer la gorge sur la commande.



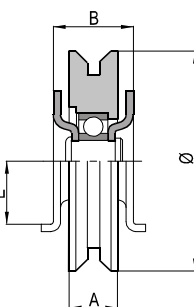
Wheel in zinked steel, with 1 screened bearing, zinked support plate.

Galet en acier zingué à 1 coussinet blindé, avec support à plaque zingué.

## RUOTE IN ACCIAIO INOX A 1 CUSCINETTO



INOX - STAINLESS

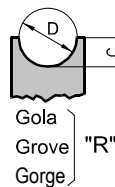
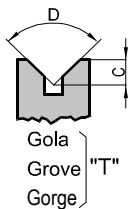


| ART.       | Ø   | A  | B  | C   |     |     | D  |    |   | E  | Portata Capacity | Confez. Box | Peso Kg Weight |  |  |
|------------|-----|----|----|-----|-----|-----|----|----|---|----|------------------|-------------|----------------|--|--|
|            |     |    |    | ✓   | ✓   | ✓   | ✓  | ✓  | ✓ |    |                  |             |                |  |  |
| R12004-80  | 80  | 20 | 33 | 9.5 | 6.5 | 93° | 13 | 28 |   | 28 | 300 Kg           | 6           | 0,800          |  |  |
| R12004-100 | 100 | 20 | 33 | 9.5 | 6.5 | 93° | 13 | 28 |   | 28 | 300 Kg           | 6           | 1,200          |  |  |

All' ordine specificare il tipo di gola.

Grove to be specified on the order.

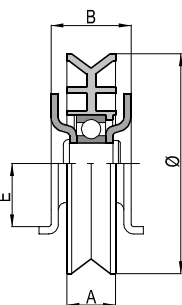
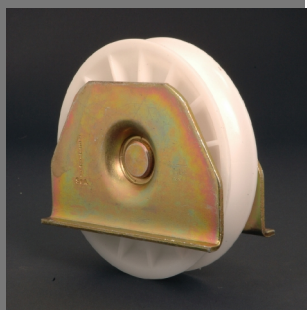
Indiquer la gorge sur la commande.



Wheel in stainless steel, with 1 screened bearing, support plate.

Galet en acier inox à 1 coussinet blindé, avec support à plaque zingué.

## RUOTE IN NYLON A 1 CUSCINETTO

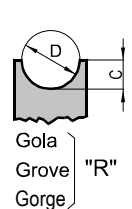
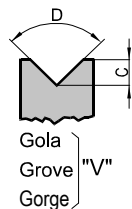


| ART.       | Ø   | A  | B  | C |    |     | D  |    |   | E  | Portata Capacity | Confez. Box | Peso Kg Weight |  |  |
|------------|-----|----|----|---|----|-----|----|----|---|----|------------------|-------------|----------------|--|--|
|            |     |    |    | ✓ | ✓  | ✓   | ✓  | ✓  | ✓ |    |                  |             |                |  |  |
| RN2004-80  | 80  | 21 | 33 | / | 9. | /   | 19 | 26 |   | 26 | 100 Kg           | 8           | 0,405          |  |  |
| RN2004-100 | 100 | 21 | 33 | / | 9. | /   | 19 | 26 |   | 26 | 150 Kg           | 6           | 0,455          |  |  |
| RN2004-120 | 120 | 21 | 33 | 9 | 9. | 94° | 19 | 35 |   | 35 | 150 Kg           | 4           | 0,635          |  |  |

All' ordine specificare il tipo di gola.

Grove to be specified on the order.

Indiquer la gorge sur la commande.

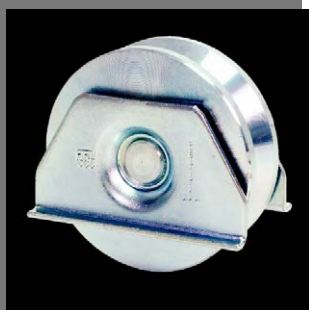


AD ESAURIMENTO  
TO EXHAUSTION  
À ÉPUISEMENT

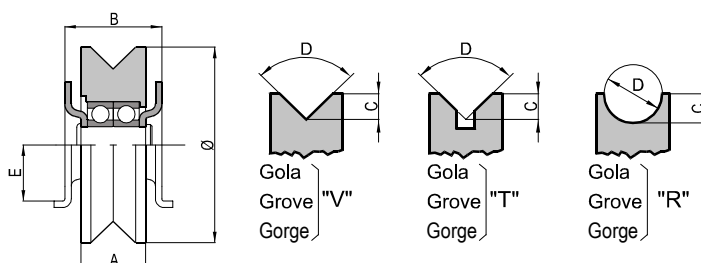
Wheel in nylon with 1 screened bearing, zinked support at plate.

Galet en nylon à 1 coussinet blindé, avec support à plaque zingué.

## RUOTE IN ACCIAIO ZINCATO A 2 CUSCINETTI



| ART.      | Ø   | A  | B  | C  |    |    | D   |     |    | E  | Portata Capacity | Confez. Box | Peso Kg Weight |  |  |
|-----------|-----|----|----|----|----|----|-----|-----|----|----|------------------|-------------|----------------|--|--|
|           |     |    |    | ▽  | ▽  | ▽  | ▽   | ▽   | ▽  |    |                  |             |                |  |  |
| R2005-90  | 90  | 30 | 45 | 10 | 10 | 10 | 92° | 92° | 20 | 26 | 600 Kg           | 4           | 1,365          |  |  |
| R2005-100 | 100 | 30 | 45 | 10 | 10 | 10 | 92° | 92° | 20 | 26 | 600 Kg           | 4           | 1,550          |  |  |
| R2005-120 | 120 | 30 | 45 | 10 | 10 | 10 | 92° | 92° | 20 | 35 | 600 Kg           | 2           | 2,570          |  |  |
| R2005-140 | 140 | 30 | 45 | 10 | 10 | 10 | 92° | 92° | 20 | 35 | 600 Kg           | 2           | 3,490          |  |  |



All'ordine specificare il tipo di gola.

Groove to be specified on the order.

Indiquer la gorge sur la commande.

Wheel in zinked steel with 2 screened bearings, zinked support at plate.

Galet en acier zingué à 2 coussinets blindés, avec support à plaque zingué.



PETTITI GIUSEPPE s.p.a.

## RUOTE CON SUPPORTO INTERNO

IN ACCIAIO E/O NYLON A 1 - 2 CUSCINETTI, CON SUPPORTO INTERNO

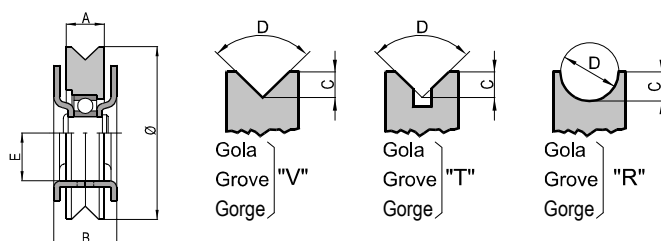
IN STEEL AND/OR NYLON WITH 1 - 2 BEARINGS, INTERNAL SUPPORT

EN ACIER ET/OU NYLON AVEC 1 - 2 COUSSINETS, SUPPORT INTERIEUR

## RUOTE IN ACCIAIO ZINCATO A 1 CUSCINETTO



| ART.      | Ø   | A  | B  | C |   |   | D   |     |    | E    | Portata Capacity | Confez. Box | Peso Kg Weight |  |  |
|-----------|-----|----|----|---|---|---|-----|-----|----|------|------------------|-------------|----------------|--|--|
|           |     |    |    | ▽ | ▽ | ▽ | ▽   | ▽   | ▽  |      |                  |             |                |  |  |
| R2006-70  | 70  | 20 | 33 | 7 | 7 | 8 | 92° | 92° | 16 | 16,5 | 300 Kg           | 8           | 0,635          |  |  |
| R2006-80  | 80  | 20 | 33 | 7 | 7 | 8 | 92° | 92° | 16 | 16,5 | 300 Kg           | 8           | 0,810          |  |  |
| R2006-90  | 90  | 20 | 33 | 7 | 7 | 8 | 92° | 92° | 16 | 26,5 | 300 Kg           | 8           | 1,000          |  |  |
| R2006-100 | 100 | 20 | 33 | 7 | 7 | 8 | 92° | 92° | 16 | 26,5 | 300 Kg           | 6           | 1,210          |  |  |
| R2006-120 | 120 | 20 | 33 | 7 | 7 | 8 | 92° | 92° | 16 | 32   | 300 Kg           | 4           | 1,900          |  |  |
| R2006-140 | 140 | 20 | 33 | 7 | 7 | 8 | 92° | 92° | 16 | 41,5 | 300 Kg           | 4           | 2,515          |  |  |



Wheel in zinked steel, with 1 screened bearing, internal zinked support.

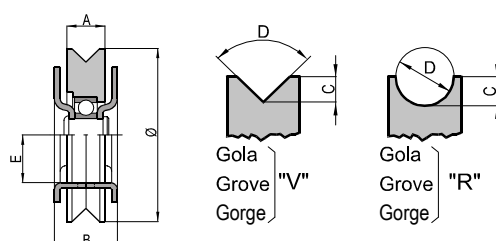
Galet en acier zingué à 1 coussinet blindé, avec support interieur zingué.

## RUOTE IN ACCIAIO INOX A 1 CUSCINETTO



INOX - STAINLESS

| ART.         | Ø   | A  | B  | C   |     |     | D   |     |    | E  | Portata Capacity | Confez. Box | Peso Kg Weight |  |  |
|--------------|-----|----|----|-----|-----|-----|-----|-----|----|----|------------------|-------------|----------------|--|--|
|              |     |    |    | ▽   | ▽   | ▽   | ▽   | ▽   | ▽  |    |                  |             |                |  |  |
| R12506 - 80  | 80  | 24 | 32 | 8,5 | 9,5 | 9,5 | 92° | 92° | 20 | 17 | 300 Kg           | 8           | 0,972          |  |  |
| R12506 - 90  | 90  | 24 | 32 | 8,5 | 9,5 | 9,5 | 92° | 92° | 20 | 17 | 300 Kg           | 8           | 1,200          |  |  |
| R12506 - 100 | 100 | 24 | 32 | 8,5 | 9,5 | 9,5 | 92° | 92° | 20 | 17 | 300 Kg           | 4           | 1,452          |  |  |
| R12506 - 120 | 120 | 24 | 32 | 8,5 | 9,5 | 9,5 | 92° | 92° | 20 | 27 | 300 Kg           | 2           | 2,280          |  |  |



NOVITÀ - NEW  
NOUVEAU

Wheel in stainless steel, with 1 screened bearing, internal stainless support.

Galet en acier inox à 1 coussinet blindé, avec support interieur inox.

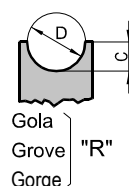
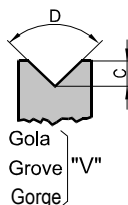
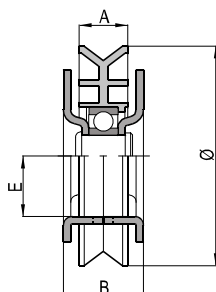


PETTITI GIUSEPPE s.p.a. Accessori per porte scorrevoli e serramenti metallici

## RUOTE IN NYLON A 1 CUSCINETTO



| ART.              | Ø   | A  | B  | C |     | D   |    | E    | Portata Capacity | Confez. Box | Peso Kg Weight |  |
|-------------------|-----|----|----|---|-----|-----|----|------|------------------|-------------|----------------|--|
|                   |     |    |    | ✓ | ✓   | ✓   | ✓  |      |                  |             |                |  |
| <b>RN2006-80</b>  | 80  | 21 | 33 | / | 9,6 | /   | 19 | 16,5 | 100 Kg           | 8           | 0,410          |  |
| <b>RN2006-100</b> | 100 | 21 | 33 | / | 9,6 | /   | 19 | 26,5 | 150 Kg           | 6           | 0,470          |  |
| <b>RN2006-120</b> | 120 | 21 | 33 | 9 | 9,6 | 94° | 19 | 32   | 150 Kg           | 4           | 0,680          |  |



AD ESAURIMENTO  
TO EXHAUSTION  
À ÉPUISEMENT

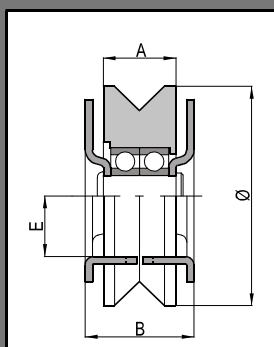
Wheel in nylon with 1 screened bearing, internal zinked support.

Galet en nylon à 1 coussinet blindé, avec support intérieur zingué.

## RUOTE IN ACCIAIO ZINCATO A 2 CUSCINETTI



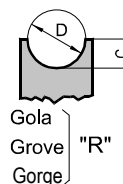
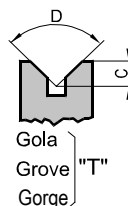
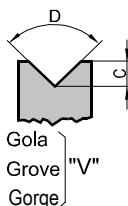
| ART.      | Ø   | A  | B  | C  |    |    | D   |     |    | E    | Portata Capacity | Confez. Box | Peso Kg Weight |  |  |
|-----------|-----|----|----|----|----|----|-----|-----|----|------|------------------|-------------|----------------|--|--|
|           |     |    |    | ✓  | Y  | U  | ✓   | Y   | U  |      |                  |             |                |  |  |
| R2007-80  | 80  | 30 | 43 | 10 | 10 | 10 | 92° | 92° | 20 | 16,5 | 600 Kg           | 4           | 1,190          |  |  |
| R2007-90  | 90  | 30 | 43 | 10 | 10 | 10 | 92° | 92° | 20 | 26,5 | 600 Kg           | 4           | 1,380          |  |  |
| R2007-100 | 100 | 30 | 43 | 10 | 10 | 10 | 92° | 92° | 20 | 26,5 | 600 Kg           | 4           | 1,690          |  |  |
| R2007-120 | 120 | 30 | 43 | 10 | 10 | 10 | 92° | 92° | 20 | 31   | 600 Kg           | 4           | 2,620          |  |  |
| R2007-140 | 140 | 30 | 43 | 10 | 10 | 10 | 92° | 92° | 20 | 41   | 600 Kq           | 2           | 3,535          |  |  |



All'ordine specificare il tipo di gola.

Grove to be specified on the order.

Indiquer la gorge sur la commande.



Wheel in zinked steel with 2 screened bearings, internal zinked support.

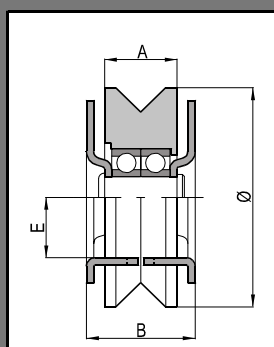
Galet en acier zingué à 2 coussinets blindés, avec support intérieur zingué.

## RUOTE IN ACCIAIO INOX A 2 CUSCINETTI



INOX - STAINLESS

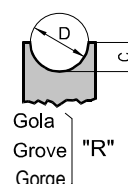
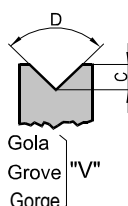
| ART.                | Ø   | A  | B  | C  |     | D   |    | E  | Portata Capacity | Confez. Box | Peso Kg Weight |  |
|---------------------|-----|----|----|----|-----|-----|----|----|------------------|-------------|----------------|--|
|                     |     |    |    | ✓  | ✓   | ✓   | ✓  |    |                  |             |                |  |
| <b>R12007 - 120</b> | 120 | 30 | 40 | 10 | 9,5 | 92° | 20 | 27 | 600 Kg           | 4           | 2,620          |  |
| <b>R12007 - 140</b> | 140 | 30 | 40 | 10 | 9,5 | 92° | 20 | 27 | 600 Kg           | 2           | 3,535          |  |
| <b>R12007 - 160</b> | 160 | 30 | 40 | 10 | 9,5 | 92° | 20 | 37 | 600 Kg           | 2           | 4,617          |  |



All'ordine specificare il tipo di gola.

Grove to be specified on the order.

Indiquer la gorge sur la commande.



NOVITÀ - NEW  
NOUVEAU

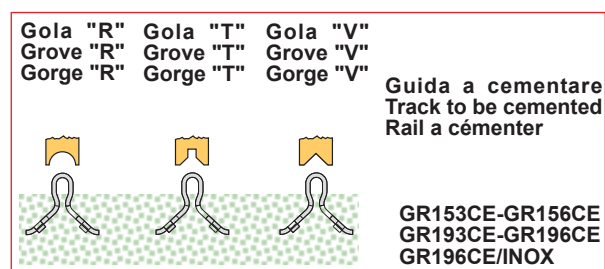
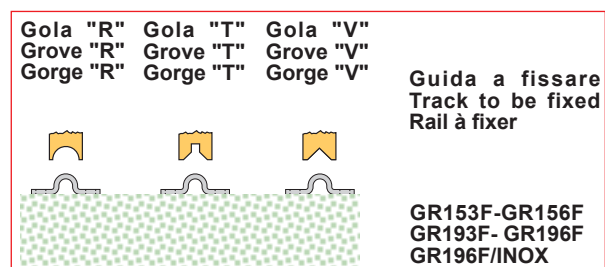
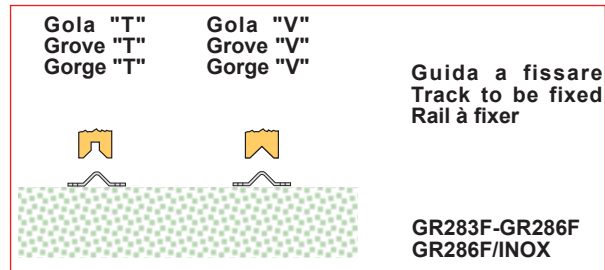
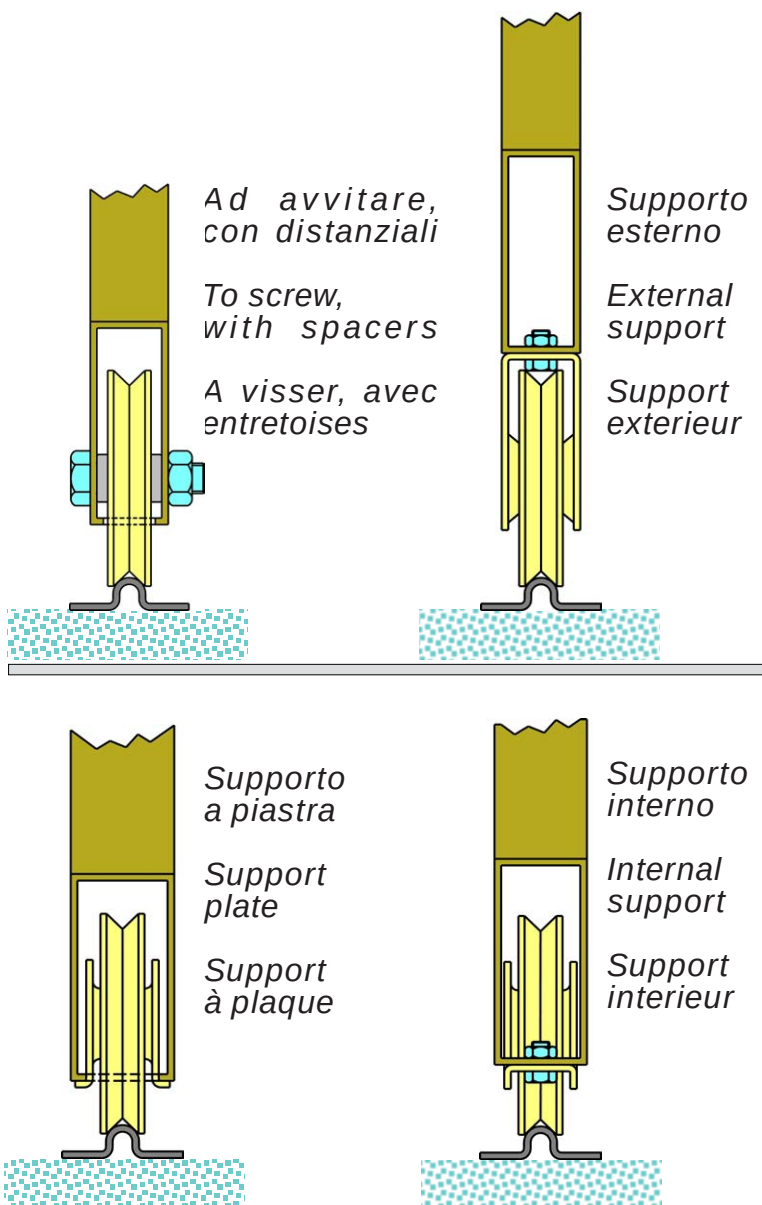
Wheel in stainless steel, with 2 screened bearings, internal stainless support.

Galet en acier inox à 2 coussinets blindés, avec support intérieur inox.

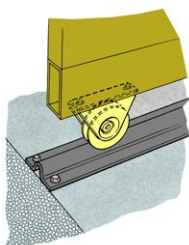
*Tipologie di supporti*  
*Types de supports*

*Kinds of supports*

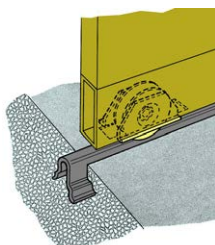
*Tipologie di gole e profili*  
*Kinds of groves and profiles*  
*Types de gorges et profiles*



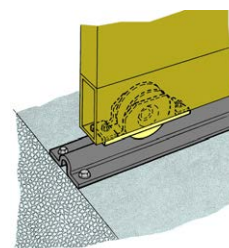
*Supporto esterno*  
*External support*  
*Support exterieur*



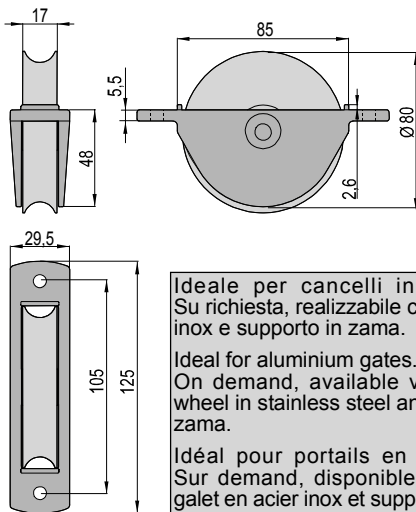
*Supporto a piastra*  
*Support plate*  
*Support à plaque*



*Supporto interno*  
*Internal support*  
*Support interieur*

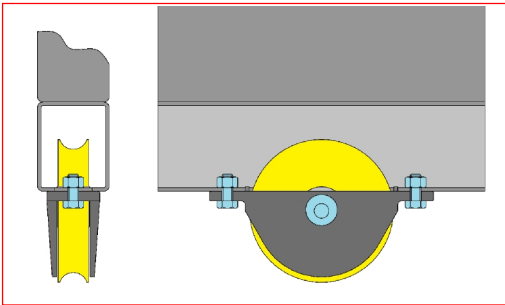


# RUOTA IN ACCIAIO ZINCATO A 1 CUSCINETTO, SUPPORTO IN ZAMA



Ideale per cancelli in alluminio.  
Su richiesta, realizzabile con flangia in inox e supporto in zama.  
Ideal for aluminium gates.  
On demand, available version with wheel in stainless steel and support in zama.  
Idéal pour portails en aluminium.  
Sur demand, disponible version en galet en acier inox et support en zama.

Ruota in acciaio zincato, a 1 cuscinetto, supporto in zama, distanziali in ottone.  
Wheel in zinked steel with 1 screened bearing, zama support, spacers in brass.  
Galet en acier zingué, à 1 coussinet, support in zama, entretoises en laiton.



| ART.        | Confez. Box | Portata Capacity | Peso Kg Weight |  |
|-------------|-------------|------------------|----------------|--|
| RS2001/R-80 | 4           | 150 Kg.          | 0,710          |  |

Tabella di accoppiamento ruote-guide - Table of corresponding wheels-guides  
Tableau de galets-guides correspondantes

| ART.           | GR283F-GR286F<br>GR286F/INOX | GR153F-GR156F | GR193F-GR196F<br>GR196F/INOX | GR153CE-GR156CE | GR193CE-GR196CE<br>GR196CE/INOX |
|----------------|------------------------------|---------------|------------------------------|-----------------|---------------------------------|
| R2001-70÷200   | ✓                            | ✓             |                              | ✓               |                                 |
| R2002-80÷200   |                              |               | ✓                            |                 | ✓                               |
| R2003-70÷100   | ✓                            | ✓             |                              | ✓               |                                 |
| R2004-70÷140   | ✓                            | ✓             |                              | ✓               |                                 |
| R2005-90÷140   |                              |               | ✓                            |                 | ✓                               |
| R2006-70÷140   | ✓                            | ✓             |                              | ✓               |                                 |
| R2007-80÷140   |                              |               | ✓                            |                 | ✓                               |
| R2008-80÷160   |                              |               | ✓                            |                 | ✓                               |
| R2009-120÷250  |                              |               | ✓ (No gola R)                |                 | ✓                               |
| R2501-80÷140   |                              |               | ✓                            |                 | ✓                               |
| RN2001-80÷120  |                              |               | ✓                            |                 | ✓                               |
| RN2003-80÷100  |                              |               | ✓                            |                 | ✓                               |
| RN2004-80÷120  |                              |               | ✓                            |                 | ✓                               |
| RN2006-80÷120  |                              |               | ✓                            |                 | ✓                               |
| R12501-80÷120  |                              |               | ✓                            |                 | ✓                               |
| R12506-80÷120  |                              |               | ✓                            |                 | ✓                               |
| R12002-100÷160 |                              |               | ✓                            |                 | ✓                               |
| R12007-120÷160 |                              |               | ✓                            |                 | ✓                               |



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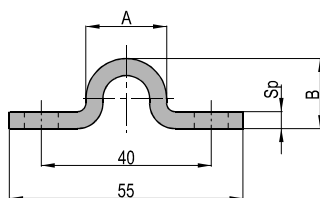
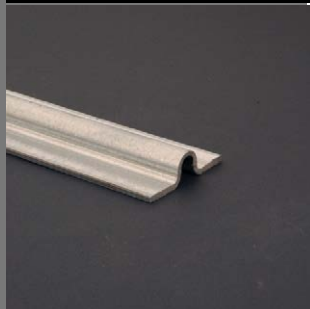
## GUIDE

### GUIDE RUOTE PER CANCELLI SCORREVOLI

### TRACKS FOR WHEELS, FOR SLIDING GATES

### RAILS POUR GALETS, POUR PORTAILS COULISSANTS

## GUIDA A FISSAGGIO SUOLO IN ACCIAIO ZINCATO CON ASOLE



Lunghezza = 3 m - 6m  
Length = 3 m - 6m  
Longuer = 3m - 6m

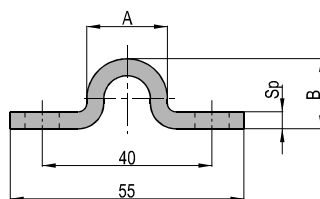
| ART.           | A  | B    | Sp |
|----------------|----|------|----|
| GR153F, GR156F | 15 | 15   | 3  |
| GR193F, GR196F | 19 | 16,5 | 3  |

Track in zinked steel, to be fixed in the ground, by slots, for sliding gates wheels.

Rail en acier zingué, à fixer au sol, avec trous oblongs, pour les galets des portails coulissants.

| ART.   | Confez. Box       | Peso Kg Weight |  |
|--------|-------------------|----------------|--|
| GR153F | 54 m<br>n° 18x3 m | Kg/m<br>1,668  |  |
| GR156F | 54 m<br>n° 9x6 m  | Kg/m<br>1,668  |  |
| GR193F | 42 m<br>n° 14x3 m | Kg/m<br>2,200  |  |
| GR196F | 42 m<br>n° 7x6 m  | Kg/m<br>2,200  |  |

## GUIDA A FISSAGGIO SUOLO IN ACCIAIO INOX CON ASOLE



Lunghezza = 6m  
Length = 6m  
Longuer = 6m

| ART.        | A  | B    | Sp |
|-------------|----|------|----|
| GR196F/INOX | 19 | 16,5 | 3  |

Track in stainless steel, to be fixed in the ground, by slots, for sliding gates wheels.

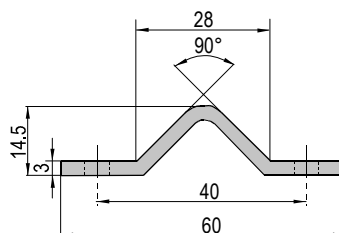
Rail en acier inox, à fixer au sol, avec trous oblongs, pour les galets des portails coulissants.

INOX - STAINLESS

NOVITÀ - NEW  
NOUVEAU

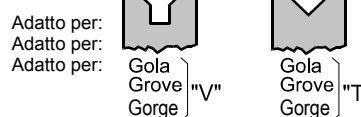
| ART.        | Confez. Box     | Peso Kg Weight |  |
|-------------|-----------------|----------------|--|
| GR196F/INOX | 6 m<br>n° 1x6 m | Kg/m<br>2,200  |  |

## GUIDA A FISSAGGIO SUOLO IN ACCIAIO ZINCATO CON ASOLE



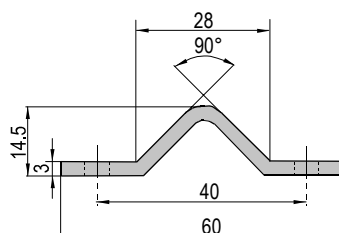
Track in zinked steel, to be fixed in the ground, by slots, for sliding gates wheels.

Rail en acier zingué, à fixer au sol, avec trous oblongs, pour les galets des portails coulissants.



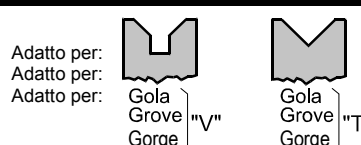
| ART.   | Confez. Box       | Peso Kg Weight |  |
|--------|-------------------|----------------|--|
| GR283F | 54 m<br>n° 18x3 m | Kg/m<br>1,540  |  |
| GR286F | 54 m<br>n° 9x6 m  | Kg/m<br>1,540  |  |

## GUIDA A FISSAGGIO SUOLO IN ACCIAIO INOX CON ASOLE



Track in stainless steel, to be fixed in the ground, by slots, for sliding gates wheels.

Rail en acier inox, à fixer au sol, avec trous oblongs, pour les galets des portails coulissants.



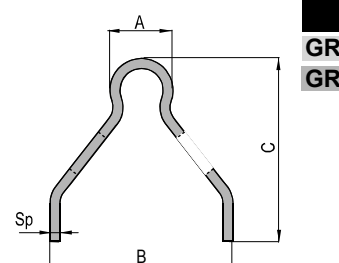
Lunghezza = 6m  
Length = 6m  
Longuer = 6m

NOVITÀ - NEW  
NOUVEAU

| ART.        | Confez. Box     | Peso Kg Weight |  |
|-------------|-----------------|----------------|--|
| GR286F/INOX | 1 m<br>n° 1x6 m | Kg/m<br>1,540  |  |

INOX - STAINLESS

## GUIDA A CEMENTARE IN ACCIAIO CON ASOLE E BUGNE



| ART.             | A  | Sp | B  | C  |
|------------------|----|----|----|----|
| GR153CE, GR156CE | 15 | 3  | 44 | 48 |
| GR193CE, GR196CE | 19 | 3  | 55 | 55 |

Lunghezza = 3 m - 6m  
Length = 3 m - 6m  
Longuer = 3m - 6m

Track in zinked steel, to be cemented, with slots, for sliding gates

Rail à cémenter, avec trous oblongs, pour les galets des portails coulissants.

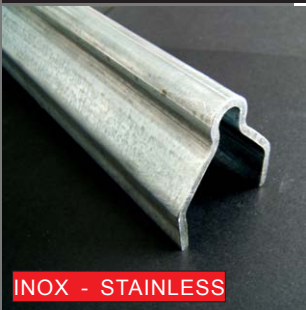
| ART.    | Confez. Box       | Peso Kg Weight |  |
|---------|-------------------|----------------|--|
| GR153CE | 36 m<br>n° 12x3 m | Kg/m<br>2,65   |  |
| GR156CE | 36 m<br>n° 6x6 m  | Kg/m<br>2,65   |  |
| GR193CE | 30 m<br>n° 10x3 m | Kg/m<br>2,90   |  |
| GR196CE | 30 m<br>n° 5x6 m  | Kg/m<br>2,90   |  |



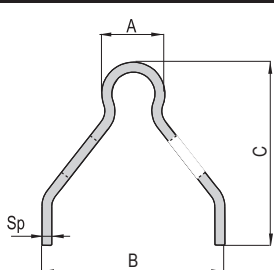
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Accessori per porte scorrevoli e serramenti metallici

GUIDA A CEMENTARE IN ACCIAIO INOX CON ASOLE E BUGNE



INOX - STAINLESS



| Art.         | A  | Sp | B  | C  |
|--------------|----|----|----|----|
| GR196CE/INOX | 19 | 3  | 55 | 55 |

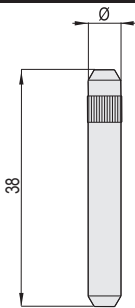
Lunghezza = 6m  
Length = 6m  
Longuer = 6m

Track in stainless steel, to be cemented, with slots, for sliding gates  
Rail à cémenter en acier inox, avec trous oblongs, pour les galets des portails coulissants.

NOVITÀ - NEW  
NOUVEAU

| ART.         | Confez. Box     | Peso Kg Weight |
|--------------|-----------------|----------------|
| GR196CE/INOX | 6 m<br>n° 1x6 m | Kg/m<br>2,90   |

PERNO DI GIUNZIONE IN ACCIAIO ZINCATO PER GUIDE AL SUOLO

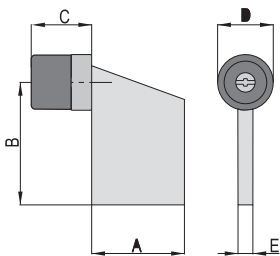


Joining pin in zinked steel, for tracks.  
Pivot de jonction en acier zingué, pour rails.

| ART.  | Ø  | L  | GUIDA - TRACK RAIL                   |
|-------|----|----|--------------------------------------|
| EGP10 | 10 | 80 | GR153CE - GR156CE<br>GR153F - GR156F |
| EGP14 | 14 | 90 | GR193CE - GR196CE<br>GR193F - GR196F |

| ART.  | Confez. Box | Peso Kg Weight |
|-------|-------------|----------------|
| EGP10 | 40          | 0,043          |
| EGP14 | 40          | 0,109          |

ARRESTO FINE CORSA IN ACCIAIO CON PARACOLPO IN GOMMA

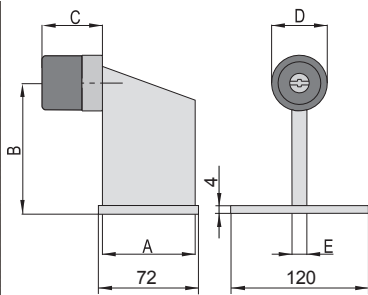


| ART. | A  | B  | C  | D  | E  |
|------|----|----|----|----|----|
| AF8  | 50 | 66 | 36 | 30 | 8  |
| AF10 | 70 | 86 | 36 | 30 | 10 |

Stop in zinked steel, with rubber buffer.  
Butée d'arrêt en acier zingué, avec butoir en gomme.

| ART. | Confez. Box | Peso Kg Weight |
|------|-------------|----------------|
| AF8  | 20          | 0,280          |
| AF10 | 12          | 0,500          |

ARRESTO FINE CORSA CON FISSAGGIO A PAVIMENTO

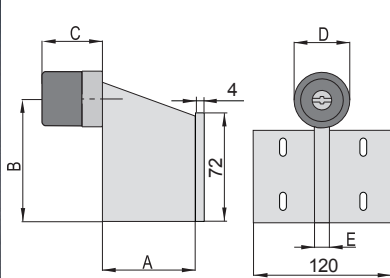


Stop in zinked steel to be fixed to the floor.  
Butée d'arrêt en acier zingué avec fixation, fau sol.

| ART.    | A  | B  | C  | D  | E  |
|---------|----|----|----|----|----|
| AF8PAV  | 50 | 66 | 36 | 30 | 8  |
| AF10PAV | 70 | 86 | 36 | 30 | 10 |

| ART.    | Confez. Box | Peso Kg Weight |
|---------|-------------|----------------|
| AF8PAV  | 4           | 0,568          |
| AF10PAV | 4           | 0,814          |

ARRESTO FINE CORSA CON FISSAGGIO A PARETE

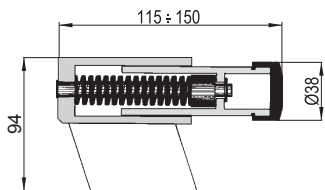


Stop in zinked steel to be fixed on the wall.  
Butée d'arrêt en acier zingué avec fixation au mur.

| ART.    | A  | B  | C  | D  | E  |
|---------|----|----|----|----|----|
| AF8PAR  | 50 | 66 | 36 | 30 | 8  |
| AF10PAR | 70 | 86 | 36 | 30 | 10 |

| ART.    | Confez. Box | Peso Kg Weight |
|---------|-------------|----------------|
| AF8PAR  | 4           | 0,568          |
| AF10PAR | 4           | 0,814          |

ARRESTO FINE CORSA CON AMMORTIZZATORE

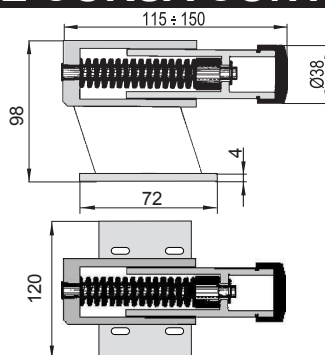


Stop in zinked steel, with shock absorber, rubber buffer.  
Butée d'arrêt en acier zingué, avec amortisseur, butoir en caoutchouc.

| ART.  | Confez. Box | Peso Kg Weight |
|-------|-------------|----------------|
| AFA38 | 5           | 0,700          |



## ARRESTO FINE CORSA CON AMMORTIZZATORE, A PAVIMENTO



Stop in zinked steel, with shock absorber, rubber buffer, for floor.

Butée d'arrêt en acier zingué, avec amortisseur, butoir en caoutchouc, au sol.

| ART.     | Confez. Box | Peso Kg Weight |  |
|----------|-------------|----------------|--|
| AFA38PAV | 5           | 0,972          |  |



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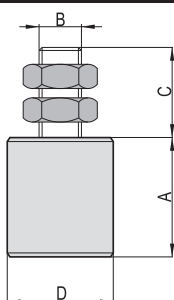
## OLIVE

OLIVE E PIASTRE GUIDA SUPERIORE PER CANCELLI SCORREVOLI

ROLLERS AND PLATES TOP GUIDE FOR SLIDING GATES

OLIVES ET PLATINES GUIDE SUPERIEUR POUR PORTAILS COULISSANTS

## OLIVA CILINDRICA IN NYLON



| ART.          | A  | B   | C  | D  |
|---------------|----|-----|----|----|
| O2000/CN26X40 | 40 | M14 | 30 | 26 |
| O2000/CN30X35 | 35 | M14 | 33 | 30 |
| O2000/CN40X45 | 45 | M14 | 34 | 40 |
| O2000/CN40X60 | 62 | M16 | 41 | 40 |

Nylon cylindrical roller.

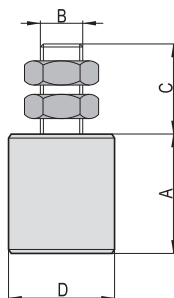
Olive cylindrique en nylon.

| ART.          | Confez. Box | Peso Kg Weight |  |
|---------------|-------------|----------------|--|
| O2000/CN26X40 | 25          | 0,130          |  |
| O2000/CN30X35 | 25          | 0,135          |  |
| O2000/CN40X45 | 25          | 0,205          |  |
| O2000/CN40X60 | 16          | 0,290          |  |

## OLIVA CILINDRICA IN NYLON, PERNO IN INOX



INOX - STAINLESS



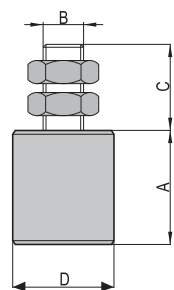
| ART.           | A  | B   | C  | D  |
|----------------|----|-----|----|----|
| O2000/CNX32X40 | 40 | M14 | 34 | 32 |
| O2000/CNX40X40 | 40 | M14 | 34 | 40 |

Nylon cylindrical roller, pin in stainless steel.

Olive cylindrique en nylon, pivot en acier inox.

| ART.           | Confez. Box | Peso Kg Weight |  |
|----------------|-------------|----------------|--|
| O2000/CNX32X40 | 10          | 0,164          |  |
| O2000/CNX40X40 | 10          | 0,195          |  |

## OLIVA CILINDRICA IN OTTONE



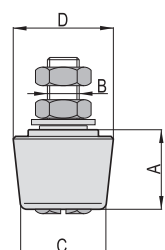
| ART.          | A  | B   | C  | D  |
|---------------|----|-----|----|----|
| O2000/CO30x35 | 35 | M14 | 33 | 30 |
| O2000/CO40x45 | 45 | M14 | 34 | 40 |
| O2000/CO40x60 | 62 | M16 | 41 | 40 |

Brass cylindrical roller.

Olive cylindrique en laiton.

| ART.          | Confez. Box | Peso Kg Weight |  |
|---------------|-------------|----------------|--|
| O2000/CO30x35 | 25          | 0,255          |  |
| O2000/CO40x45 | 10          | 0,530          |  |
| O2000/CO40x60 | 10          | 0,705          |  |

## OLIVA CONICA IN NYLON



| ART.       | A  | B   | C  | D  |
|------------|----|-----|----|----|
| O2000/TC30 | 30 | M12 | 32 | 38 |

Nylon conical roller.

Olive conique en nylon.

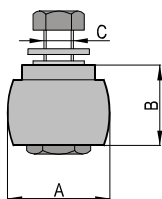
AD ESAURIMENTO  
TO EXHAUSTION  
À ÉPUISEMENT

| ART.       | Confez. Box | Peso Kg Weight |  |
|------------|-------------|----------------|--|
| O2000/TC30 | 25          | 0,130          |  |



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## OLIVA BOMBATA IN NYLON



| ART.         | A  | B    | C   |
|--------------|----|------|-----|
| O2000/B35x27 | 35 | 27,5 | M10 |
| O2000/B38x27 | 38 | 27,5 | M10 |

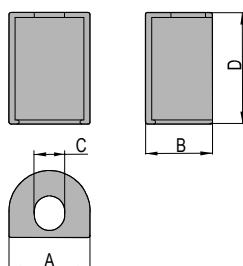
O2000/B38X27: AD ESAURIMENTO  
O2000/B38X27: TO EXHAUSTION  
O2000/B38X27: À ÉPUISEMENT

Nylon convex roller.

Olive bombée en nylon.

| ART.         | Confez. Box | Peso Kg Weight |  |
|--------------|-------------|----------------|--|
| O2000/B35x27 | 50          | 0,090          |  |
| O2000/B38x27 | 50          | 0,125          |  |

## PROTEZIONE PER OLIVA, IN NYLON



| ART.     | A  | B  | C  | D  | OLIVA - ROLLER OLIVE           |
|----------|----|----|----|----|--------------------------------|
| CAP40X55 | 40 | 33 | 15 | 55 | O2000/CN30X35<br>O2000/C030X35 |
| CAP50X65 | 50 | 43 | 15 | 65 | O2000/CN40X45<br>O2000/C040X45 |
| CAP50X82 | 50 | 43 | 17 | 82 | O2000/CN40X60<br>O2000/C040X60 |

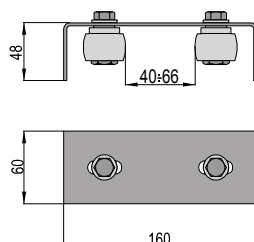
Protection for roller in nylon.

Protection pour olives en nylon.



| ART.     | Confez. Box | Peso Kg Weight |  |
|----------|-------------|----------------|--|
| CAP40X55 | 12          | 0,016          |  |
| CAP50X65 | 12          | 0,025          |  |
| CAP50X82 | 16          | 0,031          |  |

## PIASTRA GUIDA SUPERIORE ZINCATA REGISTRABILE A 2 OLIVE

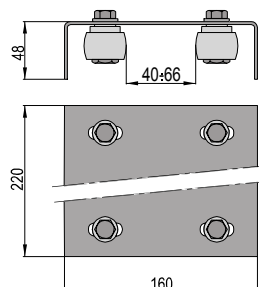


Zinked adjustable plate top guide with 2 convex rollers (art. O2000/B35x27).

Plaque de guidage supérieur réglable avec 2 olives bombées (art. O2000/B35x27).

| ART.      | Confez. Box | Peso Kg Weight |  |
|-----------|-------------|----------------|--|
| SO2000/B2 | 12          | 0,450          |  |

## PIASTRA GUIDA SUPERIORE ZINCATA REGISTRABILE A 4 OLIVE

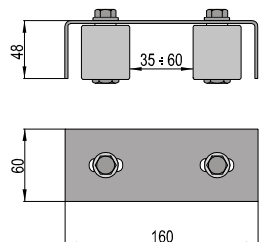


Zinked adjustable plate top guide with 4 convex rollers (art. O2000/B35x27).

Plaque de guidage supérieure réglable avec 4 olives bombées (art. O2000/B35x27).

| ART.      | Confez. Box | Peso Kg Weight |  |
|-----------|-------------|----------------|--|
| SO2000/B4 | 6           | 1,400          |  |

## PIASTRA GUIDA SUPERIORE ZINCATA REGISTRABILE A 2 OLIVE

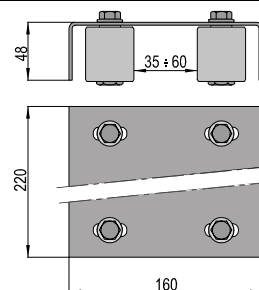
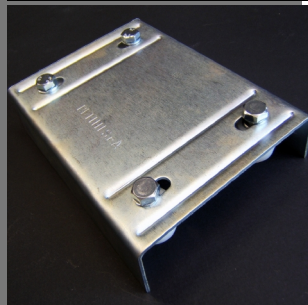


Zinked adjustable plate top guide with 2 cylindrical rollers (art. O2000/CN40x45).

Plaque de guidage supérieure réglable avec 2 olives cylindriques (art. O2000/CN40x45).

| ART.      | Confez. Box | Peso Kg Weight |  |
|-----------|-------------|----------------|--|
| SO2000/C2 | 12          | 0,560          |  |

## PIASTRA GUIDA SUPERIORE ZINCATA REGISTRABILE A 4 OLIVE



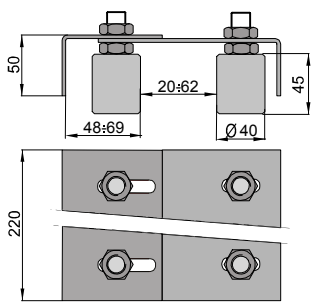
Zinked adjustable plate top guide with 4 cylindrical rollers (art. O2000/CN40x45).

Plaque de guidage supérieure réglable avec 4 olives cylindriques (art. O2000/CN40x45).

| ART.      | Confez. Box | Peso Kg Weight |  |
|-----------|-------------|----------------|--|
| SO2000/C4 | 6           | 1,625          |  |



PIASTRA GUIDA SUPERIORE ZINCATA REGISTRABILE A 4 OLIVE



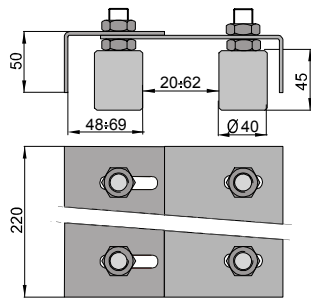
Zinked adjustable plate top guide with 4 cylindrical rollers (art. O2000/CN40x45).  
Plaque de guidage supérieure réglable avec 4 olives cylindriques (art. O2000/CN40x45).

| ART.   | Confez. Box | Peso Kg Weight |  |
|--------|-------------|----------------|--|
| SO2001 | 6           | 2,050          |  |

PIASTRA GUIDA SUPERIORE IN INOX, REGISTRABILE A 4 OLIVE



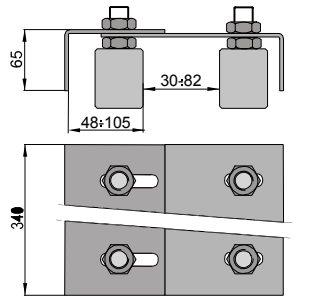
INOX - STAINLESS



Adjustable plate top guide, in stainless steel, with 4 cylindrical roller.  
Plaque de guidage supérieure réglable, en acier inox, avec 4 olives cylindriques.

| ART.        | Confez. Box | Peso Kg Weight |  |
|-------------|-------------|----------------|--|
| SO2001/INOX | 6           | 2,050          |  |

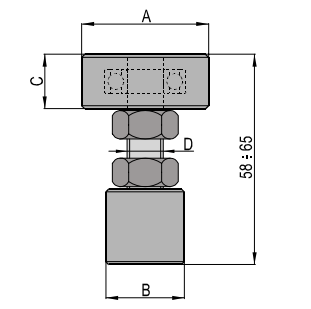
PIASTRA GUIDA SUPERIORE ZINCATA REGISTRABILE A 4 OLIVE



Zinked adjustable plate top guide with 4 cylindrical rollers (art. O2000/CN40x60).  
Plaque de guidage supérieure réglable avec 4 olives cylindriques (art. O2000/CN40x60).

| ART.   | Confez. Box | Peso Kg Weight |  |
|--------|-------------|----------------|--|
| SO2002 | 4           | 3,880          |  |

RULLO GUIDA SUPERIORE REGOLABILE CON CUSCINETTO

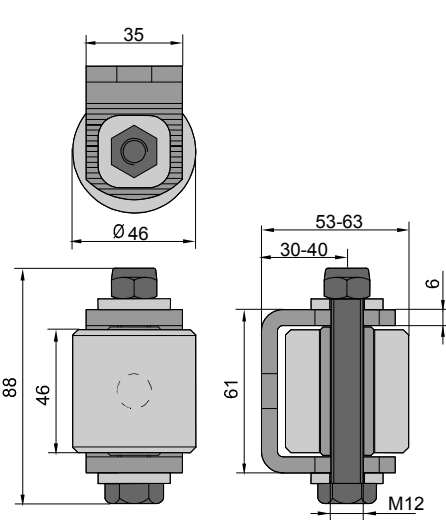


| ART.       | A  | B  | C  | D   |
|------------|----|----|----|-----|
| RGS2000/42 | 42 | 26 | 18 | M12 |
| RGS2000/52 | 52 | 26 | 18 | M12 |

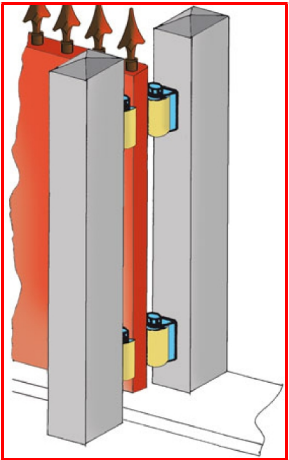
Zinked steel adjustable top roller, with bearing.  
Rouleau supérieur réglable, en acier zingué, avec coussinet.

| ART.       | Confez. Box | Peso Kg Weight |  |
|------------|-------------|----------------|--|
| RGS2000/42 | 12          | 0,290          |  |
| RGS2000/52 | 12          | 0,400          |  |

GUIDA A RULLO IN NYLON, PER CANCELLI, REGOLABILE



Guida a rullo , in nylon, per cancelli, regolabile. Staffe in acciaio zincato.  
Adjustable roller guide in nylon for gates. Bracket in zinked steel.  
Guide à roulement, en nylon, pour portails, réglable. Platines en acier zingué.

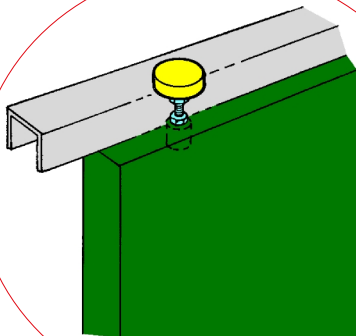


| ART.           | Confez. Box | Peso Kg Weight |  |
|----------------|-------------|----------------|--|
| O2000S/CN46X46 | 10          | 0,446          |  |

**Esempio di utilizzo del rullo guida superiore.**

**Example of use of top guide roller.**

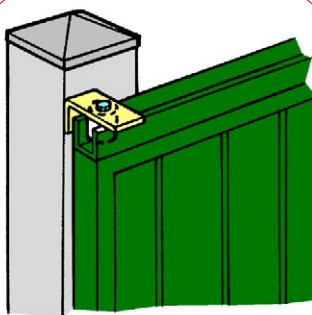
**Exemple d'utilisation du rouleau réglable supérieur.**



**Esempio di utilizzo delle olive in nylon o ottone.**

**Example of use of the nylon or brass rollers.**

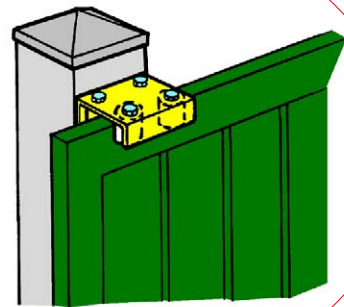
**Exemple d'utilisation des olives en nylon ou en laiton.**



**Esempio di utilizzo della piastra guida superiore.**

**Example of use of the adjustable plate top guide.**

**Exemple d'utilisation du plaque de guidage supérieure.**





PETTITI GIUSEPPE s.p.a.

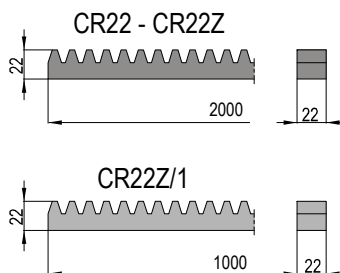
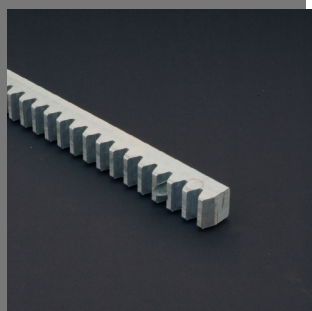
## CREMAGLIERE

CREMAGLIERE PER CANCELLI SCORREVOLI

RACKS FOR SLIDING GATES

CRÉMAILLÈRES POUR PORTAILS COULISSANTS

### CREMAGLIERA QUADRA 22X22 MODULO 4



|         |                                                                                           |
|---------|-------------------------------------------------------------------------------------------|
| CR22    | Non forata, in acciaio grezzo - Not drilled in rough steel<br>No perce, en brut acier     |
| CR22Z   | Non forata, in acciaio zincato - Not drilled in zinked steel<br>No perce, en acier zingué |
| CR22Z/1 | Non forata, in acciaio zincato - Not drilled in zinked steel<br>No perce, en acier zingué |

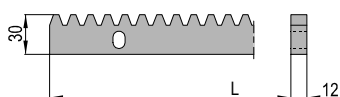
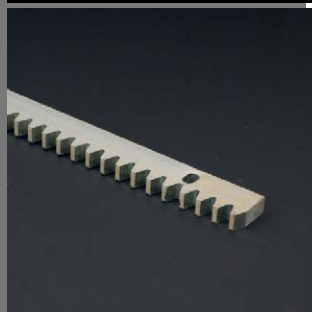
CR22  
AD ESAURIMENTO - TO EXHAUSTION  
À ÉPUISEMENT

| ART.    | Confez. Box     | Peso Kg Weight |  |
|---------|-----------------|----------------|--|
| CR22    | 8 m<br>n° 4x2 m | Kg/m<br>3,000  |  |
| CR22Z   | 8 m<br>n° 4x2 m | Kg/m<br>3,000  |  |
| CR22Z/1 | 8 m<br>n° 8x1 m | Kg/m<br>3,000  |  |

Square rack 22x22 module 4, for motorized gates.

Crémaillère carrée 22x22 module 4, pour portails motorisés.

### CREMAGLIERA RETTANGOLARE 30X12 MODULO 4 CON ASOLE



| ART.       | L     |
|------------|-------|
| CR3012ZA   | 1.000 |
| CR3012ZA/2 | 2.000 |

Con 3 pioli/mt  
With 3 stakes/mt  
Avec 3 piquet/mt

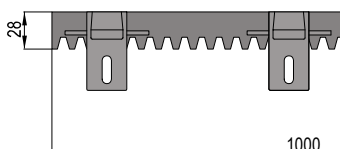
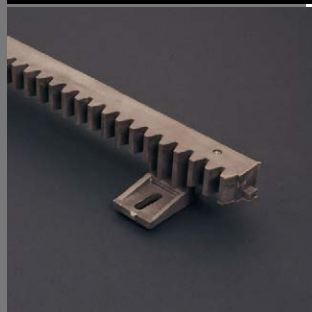
Rectangular rack 30x12 module 4, with slot holes, for motorized gates.

Crémaillère rectangulaire 30x12 module 4, avec trous oblongs, pour portails motorisés.

|            |                                 |
|------------|---------------------------------|
| CR3012ZA   | Acciaio zincato<br>Zinked steel |
| CR3012ZA/2 | Acier zingué                    |

| ART.       | Confez. Box     | Peso Kg Weight |  |
|------------|-----------------|----------------|--|
| CR3012ZA   | 8 m<br>n° 8x1 m | Kg/m<br>2,400  |  |
| CR3012ZA/2 | 8 m<br>n° 4x2 m | Kg/m<br>2,400  |  |

### CREMAGLIERA RETTANGOLARE 28X20 MODULO 4



Cremaigliera rettangolare in poliammide, 28x20 modulo 4, con nucleo in acciaio 10x10 mm, per cancelli motorizzati. 6 punti di fissaggio con asole.

Rectangular rack 28x20 module 4, in polyamide, with square core buried in steel 10x10 mm, for motorized gates. N. 6 fixing points with slot holes.

Crémaillère rectangulaire 28x20 module 4, en polyamide avec ame carré noyée dans l'acier 10x10mm, pour portails motorisés. Nr 6 attaques avec trous pour saut inférieur.

| ART.    | Confez. Box     | Peso Kg Weight |  |
|---------|-----------------|----------------|--|
| CR2820P | 6 m<br>n° 6x1 m | Kg/m<br>1,350  |  |

### SET DI VITI E PIASTRINE PER CREMAGLIERA CR2820P



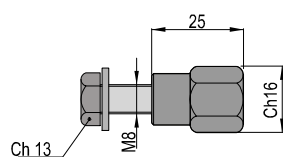
Set di 10 viti e 10 piastrelle per la cremaigliera CR2820P.

Set of 10 screws and 10 plates for the rack CR2820P.

Set de 10 vis et 10 platines pour le crémaillère CR2820P.

| ART.       | Confez. Box | Peso Kg Weight |  |
|------------|-------------|----------------|--|
| 5184100726 | 1           | 0,852          |  |

### PIOLO A SALDARE ZINCATO PER CREMAGLIERE



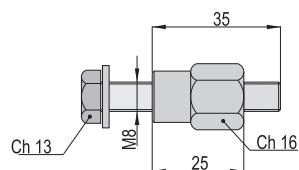
Piolo a saldare, in acciaio zincato, per cremaigliera (art. CR3012A, CR3012ZA).

Complete stake in zinked steel, to be welded, for racks (art. CR3012A, CR3012ZA).

Piquet complet en acier zingué, à souder, pour crémaillères (art. CR3012A, CR3012ZA).

| ART.   | Confez. Box | Peso Kg Weight |  |
|--------|-------------|----------------|--|
| PI3012 | 24          | 0,055          |  |





Piquet complet en acier zingué, à visser, pour  
crémaillères (art. CR3012A , CR3012ZA).

| ART.    | Confez.<br>Box | Peso Kg<br>Weight |  |
|---------|----------------|-------------------|--|
| PI3012A | 24             | 0.050             |  |

This technical diagram illustrates the components for a gate assembly. The central image shows a green gate with vertical panels, a brick wall, and a concrete pillar. The pillar is marked with '4P'. Surrounding the main image are 18 circular callouts, each showing a specific hardware component and its corresponding page number in the catalog:

- Pag. 141:** A vertical metal post.
- Pag. 113:** A metal bracket for the pillar.
- Pag. 121:** A square metal cap for the pillar.
- Pag. 121:** A square metal cap for the pillar.
- Pag. 84:** A metal bracket for the gate.
- Pag. 84:** A metal bracket for the gate.
- Pag. 82:** A metal bracket for the gate.
- Pag. 82:** A metal bracket for the gate.
- Pag. 82:** A metal bracket for the gate.
- Pag. 82:** A metal bracket for the gate.
- Pag. 106:** A metal bracket for the gate.
- Pag. 110:** A metal bracket for the gate.
- Pag. 87:** A metal bracket for the gate.
- Pag. 87:** A metal bracket for the gate.
- Pag. 87:** A metal bracket for the gate.
- Pag. 81:** A metal bracket for the gate.
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