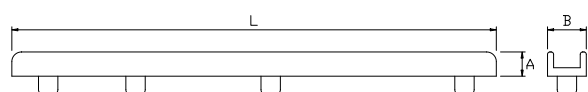


Art. 100 Guida per cassetto con pioli Ø10



• Dimensioni:

L = 330 mm Ø Pioli = 10 mm
A = 16 mm N° 4 Pioli
B = 10 mm

• Materiale:

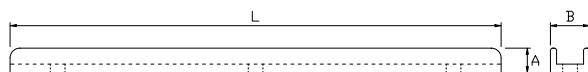
Polistirolo antiurto

• Colori:

Nero Bianco

Pioli multipli di 32 mm

Art. 101 Guida per cassetto con fori



• Dimensioni:

L = 330 mm N° 3 Fori
A = 16 mm
B = 10 mm

• Materiale:

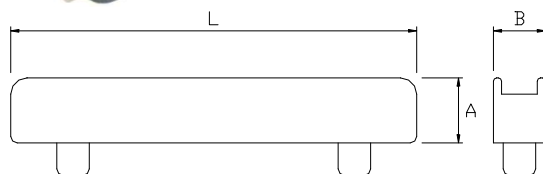
Polistirolo antiurto

• Colori:

Nero Bianco

Fori multipli di 32 mm

Art. 102 Guida per cassetto 16x20x125



• Dimensioni:

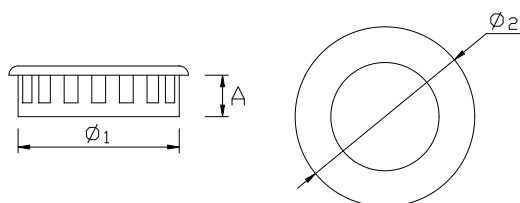
L = 125 mm Ø Pioli = 10 mm
A = 20 mm N° 2 Pioli
B = 16 mm

• Materiale:

Polistirolo antiurto

Pioli multipli di 32 mm

Art. 110 Maniglia incasso Ø 35



• Dimensioni:

Ø₁ = 35 mm Diametro interno
 Ø₂ = 40 mm Diametro esterno
 A = 11 mm

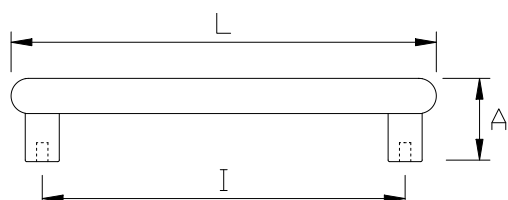
• Materiale:

Polistirolo

• Colori:

Nero Bianco Noce

Art. 111 Maniglia onda interasse fori mm 96



• Dimensioni:

L = 110 mm
 A = 22 mm
 I = 96 mm (Interasse fori)

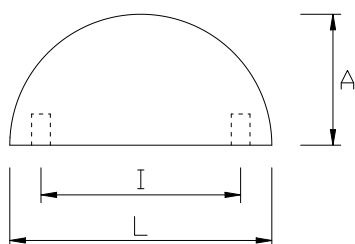
• Materiale:

Polipropilene

• Colori:

Nero Bianco Noce
 Predisposizione per viti
 autofilettanti

Art. 112 Maniglia schiacciata interasse fori mm 32



• Dimensioni:

L = 42 mm
 A = 21 mm
 I = 32 mm (Interasse fori)

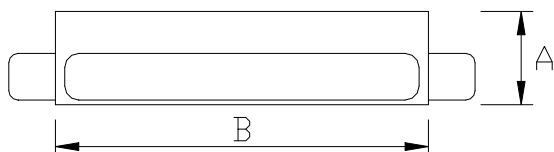
• Materiale:

Polipropilene

• Colori:

Bianco Nero Noce Rosso Giallo
 Predisposizione per viti
 autofilettanti

Art. 113 Maniglia per serrandina



- **Dimensioni:**

A = 19 mm

B = 79 mm

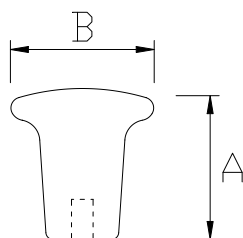
- **Materiale:**

Polipropilene

- **Colori:**

Nero

Art. 180 Pomolo 20 x 20



- **Dimensioni:**

A = 20 mm

B = 20 mm

- **Materiale:**

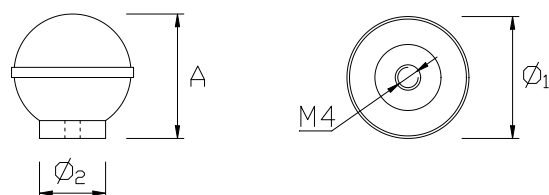
Polipropilene

- **Colori:**

Nero Bianco Noce

Predisposizione per viti auto-filettanti Ø 4 e per bussole M4

Art. 181 Pomolo Ø 23



- **Dimensioni:**

Ø₁ = 23 mm

Ø₂ = 13 mm

A = 25 mm

- **Materiale:**

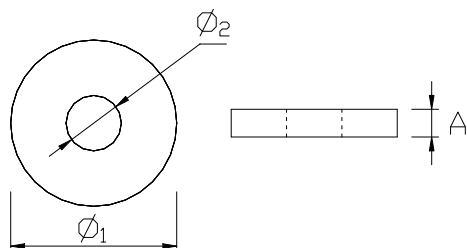
Polistirolo

- **Colori:**

Bianco Nero Noce

Predisposto di dado M4

Art. 300 Ranella in Polietilene Ø 28 x 3 mm di spessore



• Dimensioni:

$\text{Ø}_1 = 28 \text{ mm}$

$\text{Ø}_2 = 6 \text{ mm}$

$A = 3 \text{ mm}$

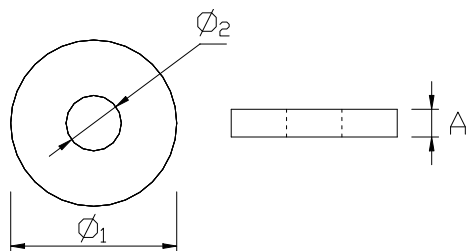
• Materiale:

Polietilene

• Colori:

Vari

Art. 301 Ranella in Polietilene Ø 33 x 5 mm di spessore



• Dimensioni:

$\text{Ø}_1 = 33 \text{ mm}$

$\text{Ø}_2 = 10 \text{ mm}$

$A = 5 \text{ mm}$

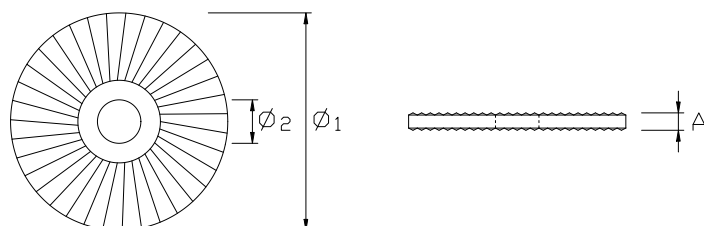
• Materiale:

Polietilene

• Colori:

Vari

Art. 302 Rondella Ø 50 zigrinata



• Dimensioni:

$\text{Ø}_1 = 50 \text{ mm}$

$\text{Ø}_2 = 10 \text{ mm}$

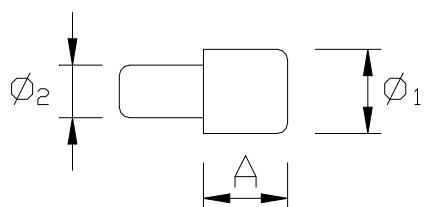
$A = 4 \text{ mm}$

• Materiale:

• Colori:

Vari

Art. 350 Reggiripiano tondo Ø 5/8



• Dimensioni:

Ø₁ = 8 mm

Ø₂ = 5 mm

A = 8 mm

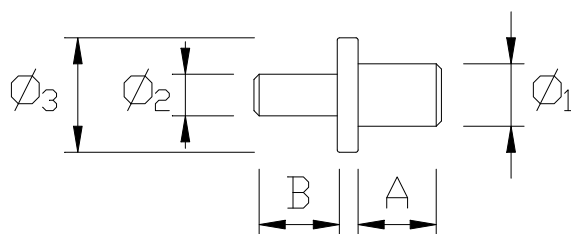
• Materiale:

Nylon / Polietilene

• Colori:

Bianco Nero Noce

Art. 360 Reggiripiano tondo con flangia Ø 5/8



• Dimensioni:

Ø₁ = 8 mm A = 7.5 mm

Ø₂ = 5 mm B = 7.5 mm

Ø₃ =

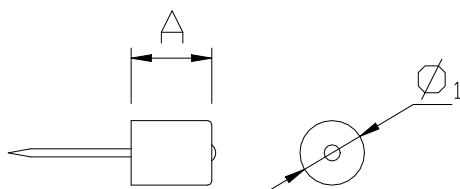
• Materiale:

Nylon / Polietilene

• Colori:

Bianco Nero Noce

Art. 361 Reggiripiano tondo Ø 10 con chiodo



• Dimensioni:

Ø₁ = 10 mm

A = 10 mm

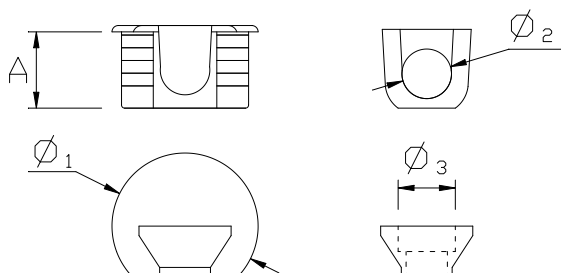
• Materiale:

Nylon / Polietilene

• Colori:

Bianco Nero Noce

Art. 362 Reggiripiano a scatto



• Dimensioni:

$\varnothing_1 = 20 \text{ mm (Interno)}$ $A = 12 \text{ mm}$

$\varnothing_2 = 6.5 \text{ mm (foro)}$

$\varnothing_3 = 9 \text{ mm (foro)}$

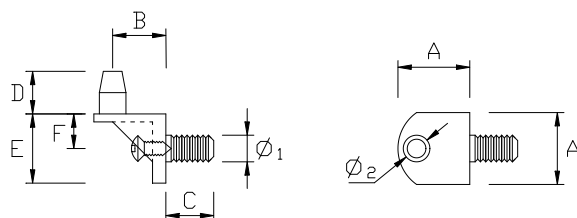
• Materiale:

Nylon

• Colori:

Bianco Nero Noce

Art. 363 Reggiripiano a 2 pioli



• Dimensioni:

$\varnothing_1 = 5 \text{ mm}$

$C = 9 \text{ mm}$

$\varnothing_2 = 5 \text{ mm}$

$D = 8 \text{ mm}$

$A = 13.5 \text{ mm}$

$E = 13 \text{ mm}$

$B = 10 \text{ mm}$

$F = 6.5 \text{ mm}$

• Materiale:

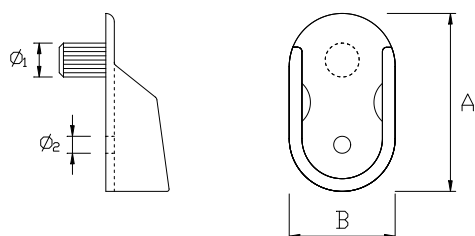
Nylon / Polietilene

• Colori:

Nero

Art.

Art. 380 Reggitubo per armadio con piolo Ø 8 per tubo Ø 18



• **Dimensioni:**

$\varnothing_1 = 8 \text{ mm (piolo)}$ $A = 39 \text{ mm}$
 $\varnothing_2 = 4 \text{ mm (foro)}$ $B = 25 \text{ mm}$

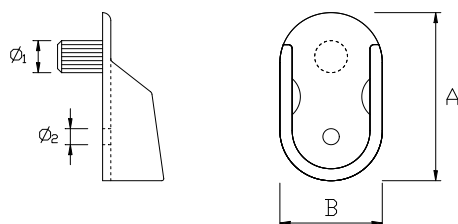
• **Materiale:**

Polipropilene

• **Colori:**

Bianco

Art. 381 Reggitubo per armadio con piolo Ø 10 per tubo Ø 18



• **Dimensioni:**

$\varnothing_1 = 10 \text{ mm (piolo)}$ $A = 39 \text{ mm}$
 $\varnothing_2 = 4 \text{ mm (foro)}$ $B = 25 \text{ mm}$

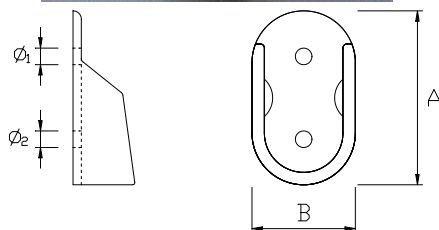
• **Materiale:**

Polipropilene

• **Colori:**

Bianco

Art. 382 Reggitubo per armadio con 2 fori Ø 4 per tubo Ø 18



• **Dimensioni:**

$\varnothing_1 = 4 \text{ mm (foro)}$ $A = 39 \text{ mm}$
 $\varnothing_2 = 4 \text{ mm (foro)}$ $B = 25 \text{ mm}$

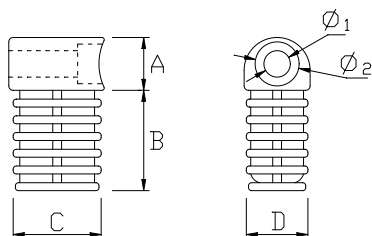
• **Materiale:**

Polipropilene

• **Colori:**

Bianco

Art. 383 Reggitubo per armadio per tubo 15 x 22 mm



• Dimensioni:

A = 12 mm	Ø ₁ = 6 mm
B = 24 mm	Ø ₂ = 10 mm
C = 21 mm	D = 14 mm

• Materiale:

Nylon

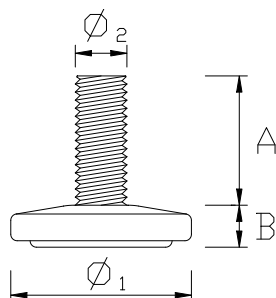
• Colori:

Nero

Art.

Art.

Art. 400 Piede regolabile Ø 28 con perno 8 MA x 20 mm



• Dimensioni:

$\varnothing_1 = 28 \text{ mm}$ $A = 20 \text{ mm}$
 $\varnothing_2 = 8 \text{ MA}$ $B = 7 \text{ mm}$

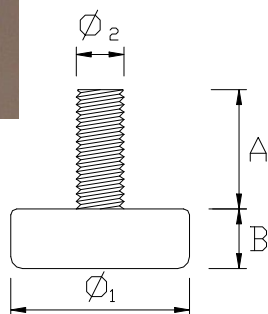
• Materiale:

Polipropilene

• Colori:

Bianco Nero Marrone

Art. 401 Piede regolabile Ø 30 con perno 8 MA x 20 mm



• Dimensioni:

$\varnothing_1 = 30 \text{ mm}$ $A = 20 \text{ mm}$
 $\varnothing_2 = 8 \text{ MA}$ $B = 10 \text{ mm}$

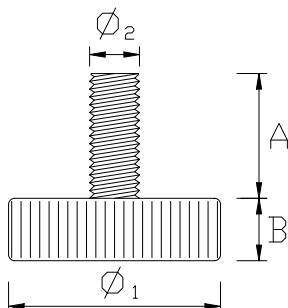
• Materiale:

Polipropilene

• Colori:

Bianco Nero Marrone

Art. 402 Piede regolabile Ø 34 con perno 8 MA x 20 mm



• Dimensioni:

$\varnothing_1 = 34 \text{ mm}$ $A = 20 \text{ mm}$
 $\varnothing_2 = 8 \text{ MA}$ $B = 10 \text{ mm}$

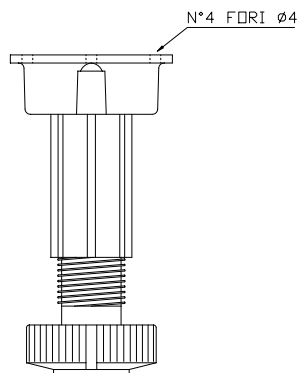
• Materiale:

Polipropilene

• Colori:

Bianco Nero Marrone

Art. 403 Piede regolabile per cucine da 100 mm



- **Dimensioni:**

Altezza min. 100 mm

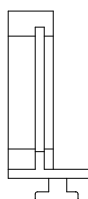
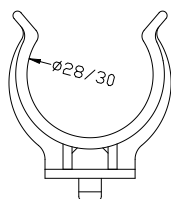
- **Materiale:**

Polipropilene

- **Colori:**

Nero

Art. 403/A Gancio per Piede regolabile per cucine



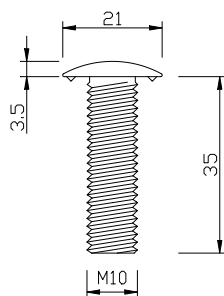
- **Materiale:**

Polipropilene

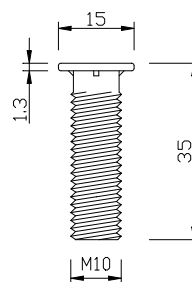
- **Colori:**

Nero

Art. 403/B Perni per Piede regolabile per cucine

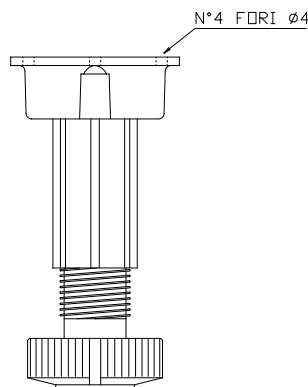


Perno con testa a
cappello



Perno con testa a
scomparsa

Art. 404 Piede regolabile per cucine da 120 mm



- **Dimensioni:**

Altezza min. 120 mm

- **Materiale:**

Polipropilene

- **Colori:**

Nero

Art. 404/A Gancio per Piede regolabile per cucine

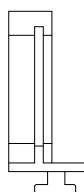
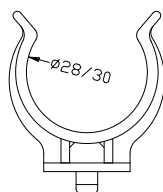


- **Materiale:**

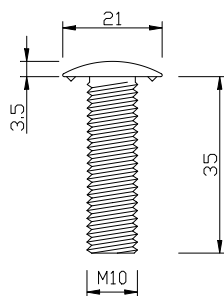
Polipropilene

- **Colori:**

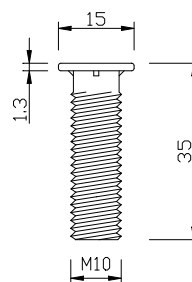
Nero



Art. 404/B Perni per Piede regolabile per cucine

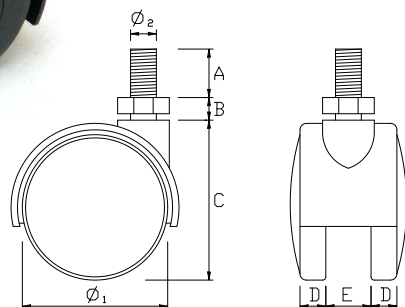


Perno con testa a
cappello



Perno con testa a
scomparsa

Art. 420 Ruota piroettante gemellare Ø45 con attacco filettato



• Dimensioni:

$\varnothing_1 = 45 \text{ mm}$	$C = 48 \text{ mm}$
$\varnothing_2 = 8 \text{ MA}$	$D = 7 \text{ mm}$
$A = 20 \text{ mm}$	$E = 15 \text{ mm}$
$B = 6 \text{ mm}$	

• Materiale:

Nylon / Polipropilene

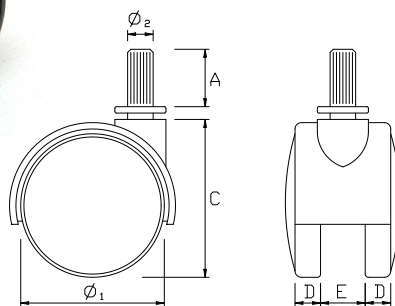
• Colori:

Nero

• Attacco:

Perno zincato filettato 8MA x 20 mm

Art. 421 Ruota piroettante gemellare Ø45 con att. godronato



• Dimensioni:

$\varnothing_1 = 45 \text{ mm}$	$C = 48 \text{ mm}$
$\varnothing_2 = 8 \text{ mm}$	$D = 7 \text{ mm}$
$A = 20 \text{ mm}$	$E = 15 \text{ mm}$

• Materiale:

Nylon / Polipropilene

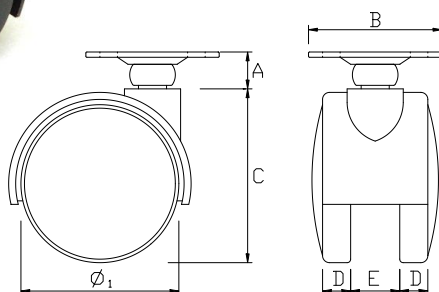
• Colori:

Nero

• Attacco:

Perno zincato godronato Ø8 x 20 mm

Art. 422 Ruota piroettante gemellare Ø45 con attacco piastra



• Dimensioni:

$\varnothing_1 = 45 \text{ mm}$	$C = 48 \text{ mm}$
$A = 10 \text{ mm}$	$D = 7 \text{ mm}$
$B = 38 \text{ mm}$	$E = 15 \text{ mm}$

• Materiale:

Nylon / Polipropilene

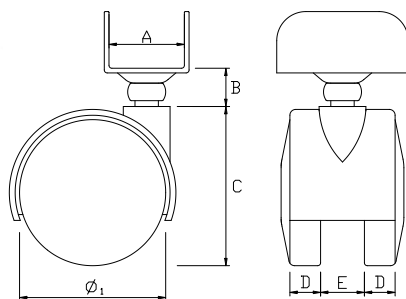
• Colori:

Nero

• Attacco:

Perno con piastra zincata interasse fori 25mm x 25mm

Art. 423 Ruota piroettante gemellare Ø45 con att. piastra 'U'



• Dimensioni:

$\varnothing_1 = 45 \text{ mm}$	$C = 48 \text{ mm}$
$A = 25 \text{ mm}$	$D = 7 \text{ mm}$
$B = 11 \text{ mm}$	$E = 15 \text{ mm}$

• Materiale:

Nylon / Polipropilene

• Colori:

Nero

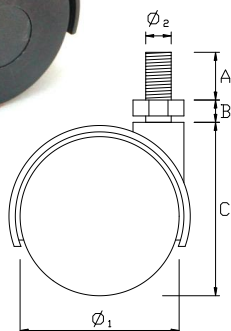
• Attacco:

Perno con piastra zincata ad 'u'
interasse fori 32 mm

Art.

Art.

Art. 426 Ruota piroettante gemellare Ø50 con attacco filettato



• Dimensioni:

$\varnothing_1 = 50 \text{ mm}$	$C = 55 \text{ mm}$
$\varnothing_2 = 10 \text{ MA}$	$D = 10.5 \text{ mm}$
$A = 20 \text{ mm}$	$E = 16 \text{ mm}$
$B = 8 \text{ mm}$	

• Materiale:

Nylon / Polipropilene

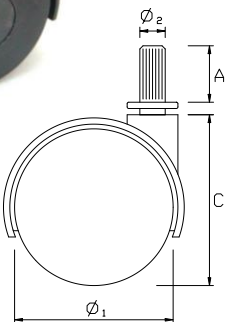
• Colori:

Nero

• Attacco:

Perno zincato filettato 10MA x 15 mm

Art. 427 Ruota piroettante gemellare Ø45 con att. godronato



• Dimensioni:

$\varnothing_1 = 50 \text{ mm}$	$C = 55 \text{ mm}$
$\varnothing_2 = 10 \text{ mm}$	$D = 10.5 \text{ mm}$
$A = 20 \text{ mm}$	$E = 16 \text{ mm}$

• Materiale:

Nylon / Polipropilene

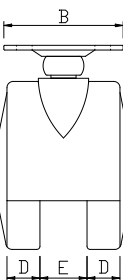
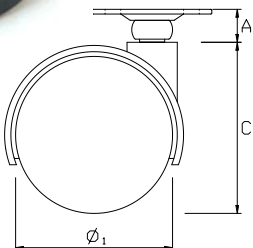
• Colori:

Nero

• Attacco:

Perno zincato godronato Ø10 x 20 mm

Art. 428 Ruota piroettante gemellare Ø50 con attacco piastra



• Dimensioni:

$\varnothing_1 = 50 \text{ mm}$	$C = 55 \text{ mm}$
$A = 12 \text{ mm}$	$D = 10.5 \text{ mm}$
$B = 38 \text{ mm}$	$E = 16 \text{ mm}$

• Materiale:

Nylon / Polipropilene

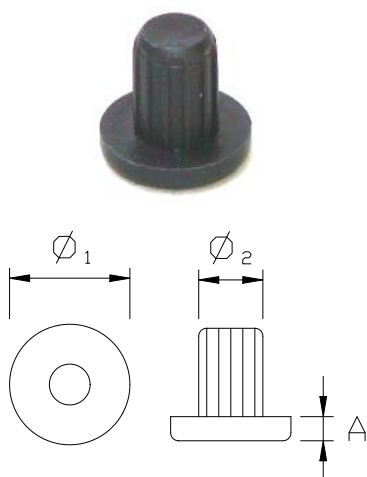
• Colori:

Nero

• Attacco:

Perno con piastra zincata interasse fori 25mm x 25mm

Art. 500 Sottopiede Ø13 x 3 mm di spessore con piolo Ø8



• Dimensioni:

Ø₁ = 13 mm

Ø₂ = 8 mm

A = 3 mm

• Materiale:

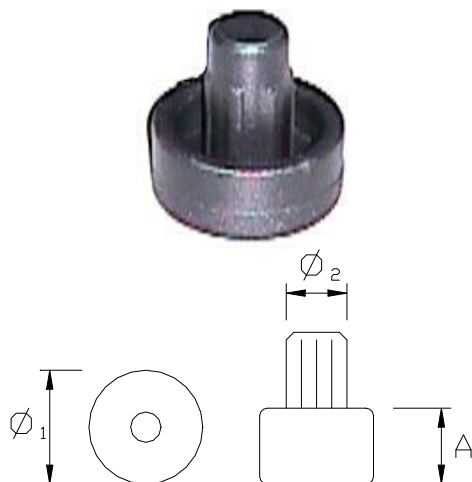
Polipropilene

• Colori:

Nero

Piolo Ø 8 mm

Art. 501 Sottopiede Ø15 x 10 mm di spessore con piolo Ø8



• Dimensioni:

Ø₁ = 15 mm

Ø₂ = 8 mm

A = 10 mm

• Materiale:

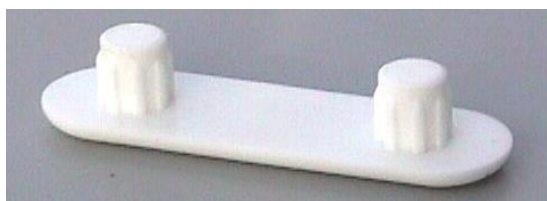
Polipropilene

• Colori:

Nero

Piolo Ø 8 mm

Art. 502 Sottopiede 54x15x3 mm di spessore con pioli Ø8mm



• Dimensioni:

A = 15 mm

C = 3 mm

B = 54 mm

P = 32 mm

Ø Pioli = 8 mm

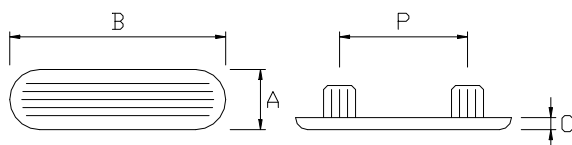
• Materiale:

Polietilene

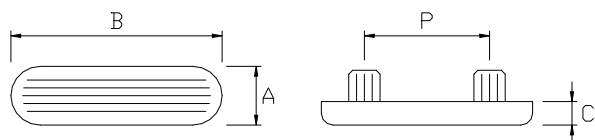
• Colori:

Bianco

Pioli multipli di 32 mm



Art. 503 Sottopiede 54x15x6 mm di spessore con pioli Ø8mm



• Dimensioni:

A = 15 mm C = 6 mm
B = 54 mm P = 32 mm

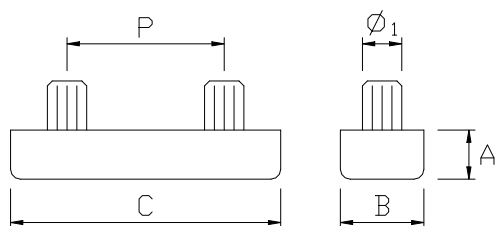
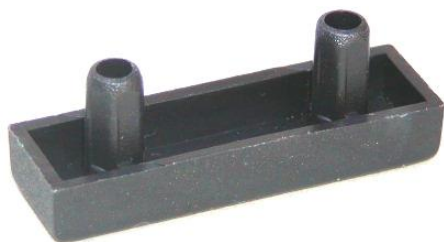
• Materiale:

Polietilene

• Colori:

Bianco

Art. 504 Sottopiede 55x16x10 mm di spessore con pioli Ø8mm



• Dimensioni:

Ø₁ = 8 mm C = 54 mm
A = 10 mm P = 32 mm
B = 16 mm

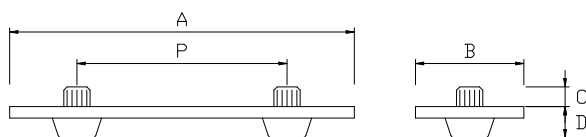
• Materiale:

Polipropilene

• Colori:

Nero

Art. 505 Sottopiede 120 x 30 con pioli Ø 8 mm



• Dimensioni:

A = 105 mm C = 10 mm
B = 33 mm D = 12 mm
P = 64 mm Ø Pioli = 8 mm

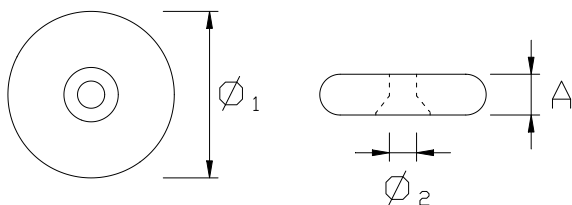
• Materiale:

Polipropilene

• Colori:

Nero

Art. 506 Sottosedia Ø 25 mm



- **Dimensioni:**

Ø₁ = 25 mm

A = 6 mm

Ø₂ = 4 mm

- **Materiale:**

Polipropilene

- **Colori:**

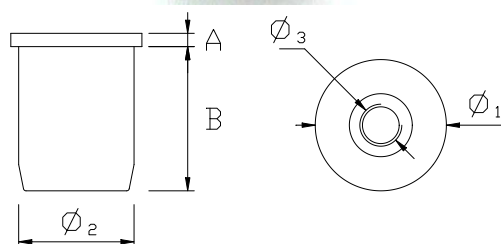
Nero

Foro passante Ø 4 mm per viti

Art.

Art.

Art. 600 Innesto Ø25 x 30 mm



• Dimensioni:

$$\text{Ø}_1 = 25 \text{ mm}$$

$$A = 2.5 \text{ mm}$$

$$\text{Ø}_2 = 22 \text{ mm}$$

$$B = 17.5 \text{ mm}$$

$$\text{Ø}_3 = 8 \text{ MA}$$

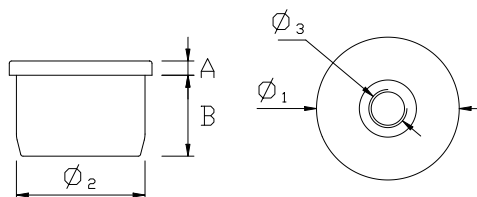
• Materiale:

ABS

• Colori:

Nero

Art. 601 Innesto Ø30 x 20 mm



• Dimensioni:

$$\text{Ø}_1 = 30 \text{ mm}$$

$$A = 3 \text{ mm}$$

$$\text{Ø}_2 = 27 \text{ mm}$$

$$B = 17 \text{ mm}$$

$$\text{Ø}_3 = 8 \text{ MA}$$

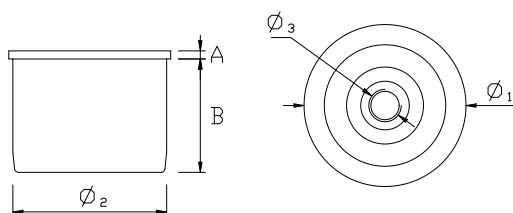
• Materiale:

ABS

• Colori:

Nero

Art. 602 Innesto Ø40 x 30 mm



• Dimensioni:

$$\text{Ø}_1 = 40 \text{ mm}$$

$$A = 2.5 \text{ mm}$$

$$\text{Ø}_2 = 38 \text{ mm}$$

$$B = 27.5 \text{ mm}$$

$$\text{Ø}_3 = 8 \text{ MA}$$

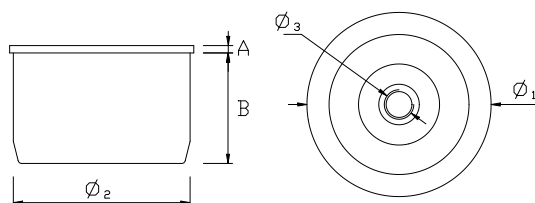
• Materiale:

ABS

• Colori:

Nero

Art. 603 Innesto Ø50 x 30 mm



• Dimensioni:

Ø₁ = 50 mm

A = 2.5 mm

Ø₂ = 48 mm

B = 30 mm

Ø₃ = 8 MA

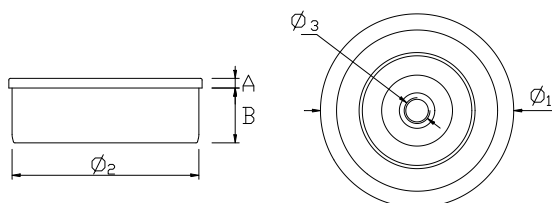
• Materiale:

ABS

• Colori:

Nero

Art. 604 Innesto Ø60 x 20 mm



• Dimensioni:

Ø₁ = 60 mm

A = 2.5 mm

Ø₂ = 58 mm

B = 17.5 mm

Ø₃ = 8 MA

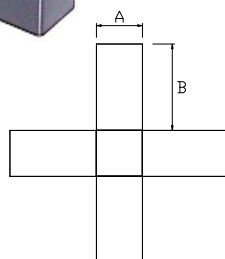
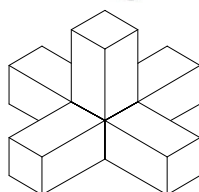
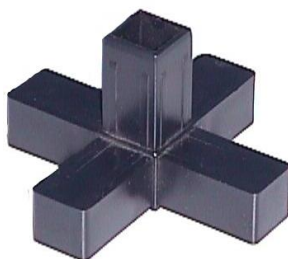
• Materiale:

ABS

• Colori:

Nero

Art. 605 Giunto per tubo 25 x 25 mm a 5 vie



• Dimensioni:

A = (Lato) 25 mm

B = 40 mm

• Materiale:

Nylon / Polipropilene

• Colori:

Nero

• Varianti:

Disponibile a 2, 3 e 4 vie

Art. 606 Innesto alettato per tubo 20 x 20 mm



• Dimensioni:

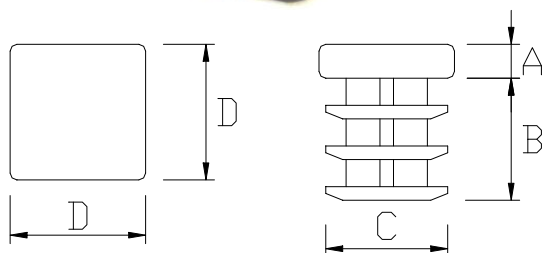
A = 5 mm C = 19 mm
B = 18 mm D = 20 mm

• Materiale:

Polietilene

• Colori:

Nero



Art. 607 Innesto alettato per tubo 25 x 25 con foro passante



• Dimensioni:

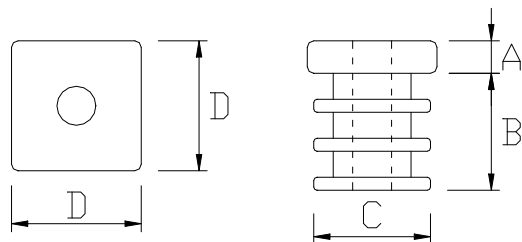
A = 6 mm C = 23 mm
B = 18 mm D = 25 mm

• Materiale:

Polietilene

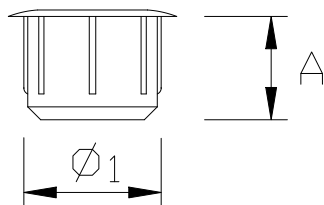
• Colori:

Nero



Art.

Art. 650 Copriforo



- **Materiale:**

Polietilene

- **Colori:**

Vari

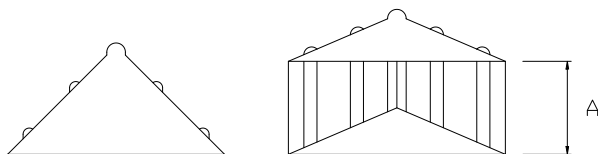
- **Varianti:**

Art. 650 Ø1 = 5 mm A = 6 mm

Art. 650/a Ø1 = 8 mm A = 8 mm

Art. 650/b Ø1 = 10 mm A = 8 mm

Art. 660 Paraspigoli chiuso



- **Materiale:**

Polietilene

- **Colori:**

Nero

- **Varianti:**

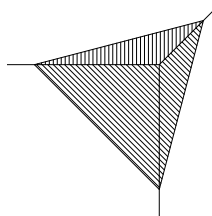
Art. 660 A = 18 mm

Art. 660/a A = 22 mm

Art. 660/b A = 30 mm

Art. 660/c A = 36 mm

Art. 661 Paraspigoli aperto



- **Dimensioni:**

Lato da 50 mm

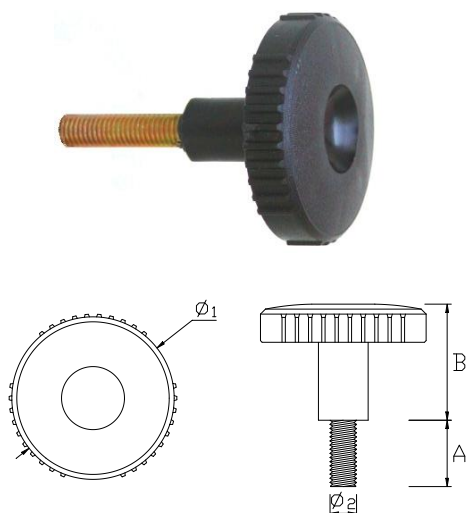
- **Materiale:**

Polietilene

- **Colori:**

Nero

Art. 670 Manopola di serraggio Ø 50 gambo lungo



- **Dimensioni:**

Ø₁ = 50 mm A = Varie mis.
Ø₂ = 8 MA B = 35 mm

- **Materiale:**

Polipropilene

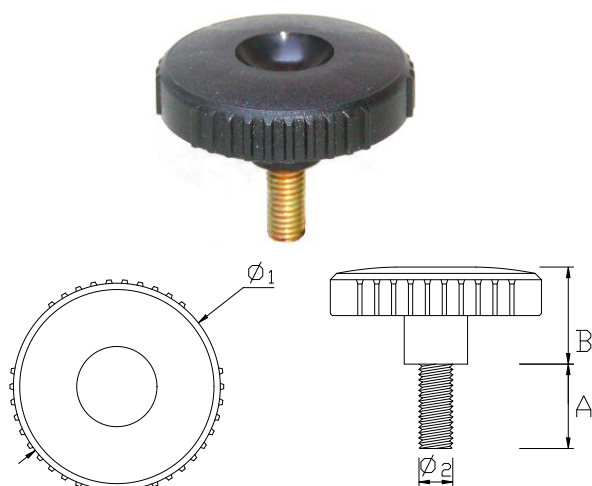
- **Colori:**

Nero

- **Varianti:**

Perno 8 MA disponibile in varie misure

Art. 671 Manopola di serraggio Ø 50 gambo corto



- **Dimensioni:**

Ø₁ = 50 mm A = Varie mis.
Ø₂ = 8 MA B = 23 mm

- **Materiale:**

Polipropilene

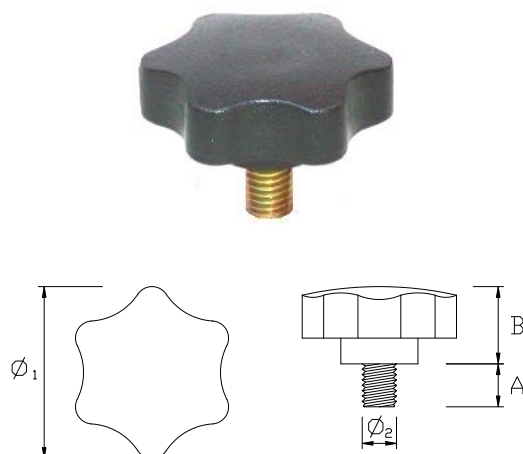
- **Colori:**

Nero

- **Varianti:**

Perno 8 MA disponibile in varie misure

Art. 672 Manopola di serraggio Ø 40



- **Dimensioni:**

Ø₁ = 40 mm A = Varie mis.
Ø₂ = 8 MA B = 17 mm

- **Materiale:**

Polipropilene

- **Colori:**

Nero

- **Varianti:**

Perno 8 MA disponibile in varie misure

Art. 690 Chiocciola per serrandina

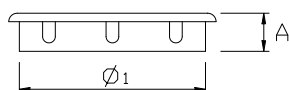
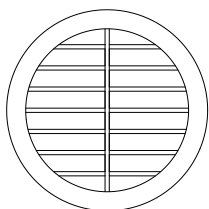


- **Materiale:**
Polipropilene
- **Colori:**
Nero

Art. 691 Presa d'aria

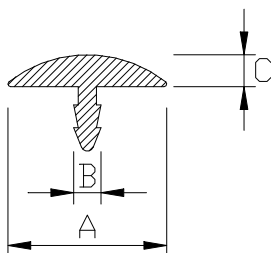
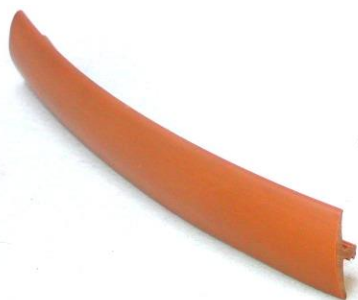


- **Dimensioni:**
 $\varnothing_1 = 44 \text{ mm}$ $A = 9 \text{ mm}$
- **Materiale:**
Polipropilene
- **Colori:**
Vari



Art.

Art. 700 Bordo in P.V.C da 18 mm



- **Dimensioni:**

A = 18 mm B = 3 mm
C = 3.5 mm

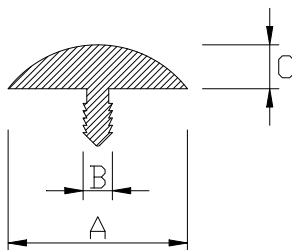
- **Materiale:**

P.V.C.

- **Colori:**

Vari

Art. 701 Bordo in P.V.C. da 25 mm



- **Dimensioni:**

A = 25 mm B = 4 mm
C = 6 mm

- **Materiale:**

P.V.C

- **Colori:**

Vari

Art. 705 Tubo



- **Dimensioni:**

$\varnothing_1 = 16$ mm

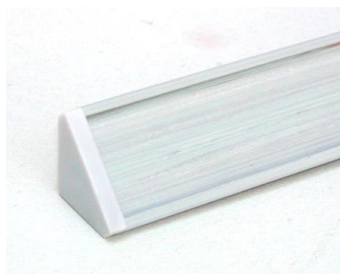
- **Materiale:**

P.V.C.

- **Colori:**

Vari

Art. 720 Alzatina base pensile

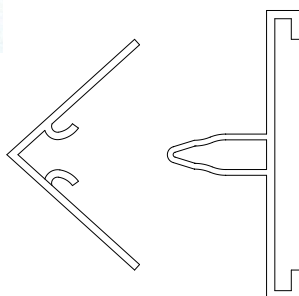


- **Materiale:**

P.V.C.

- **Colori:**

Grigio



Art. 721 Tappo alzatina base pensile



- **Dimensioni:**

A = 20 mm

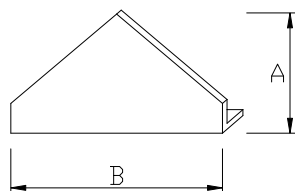
B = 35 mm

- **Materiale:**

P.V.C.

- **Colori:**

Grigio



Art.

Art. 730 Piede poltrona da 30 mm



• Dimensioni:

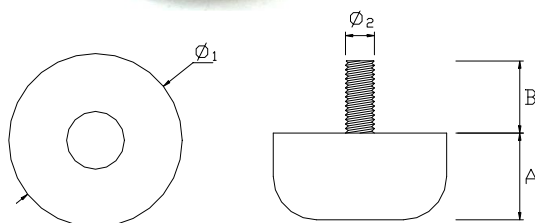
$\varnothing_1 = 60 \text{ mm}$ $\varnothing_2 = 10 \text{ MA}$
 $A = 30 \text{ mm}$ $B = 25 \text{ mm}$

• Materiale:

Polipropilene

• Colori:

Nero



Art. 731 Piede poltrona da 45 mm



• Dimensioni:

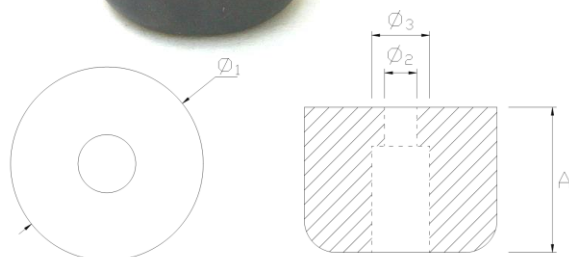
$\varnothing_1 = 55 \text{ mm}$ $\varnothing_2 = 10 \text{ mm (Foro)}$
 $A = 45 \text{ mm}$ $\varnothing_3 = 18 \text{ mm (Foro)}$

• Materiale:

Polipropilene

• Colori:

Nero



Art.