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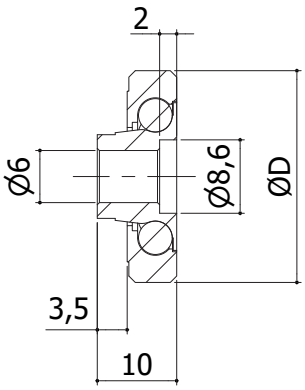
CUSCINETTI E SISTEMI SCORREVOLI
BEARINGS AND SLIDING SYSTEMS

Serie 273 • *Series 273*

Cuscinetti testa piatta foro Ø6 altezza 10 mm / *Flat head bearings, hole Ø6, height mm 10*
Cuscinetti realizzati in Resina acetalica naturale a completo riempimento di sfere. Possono esser applicati su guide per cassetti, telai estraibili o su sistemi scorrevoli per armadi. / *Bearings made of natural acetalic resin with complete filling of spheres. They can be applied on guides for drawers, extractable frames or on sliding systems for cabinets.*

Articolo / *Item*	Ø D	PACK
273/236	Ø23	2500
273/246	Ø24	2500
273/256	Ø25	2500
273/286	Ø28	2000
273/306	Ø30	2000

Su richiesta sfere in acciaio Inox / *S/S balls upon request*



Serie 273/501
Series 273/501

Sistema di fissaggio con perni filettati Serie 500 / *Fixing system with threaded pins series 500*

Colori / *Colors*

Standard

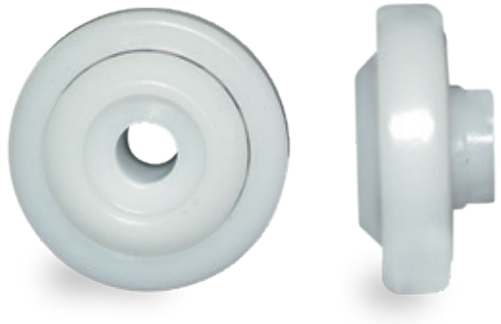
Neutro
Neutral

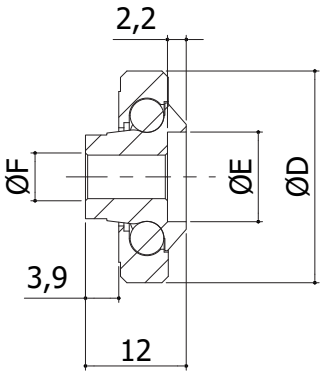
Serie 295 • *Series 295*

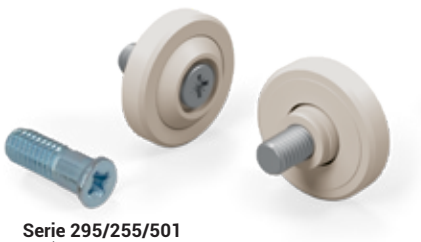
Cuscinetti testa bombata altezza 12 mm / *Rounded head bearings height mm 12*
Cuscinetti realizzati in Resina acetalica naturale a completo riempimento di sfere. Possono esser applicati su guide per cassetti, telai estraibili o su sistemi scorrevoli per armadi. / *Bearings made of natural acetalic resin with complete filling of spheres. They can be applied on guides for drawers, extractable frames or on sliding systems for cabinets.*

Articolo / *Item*	Ø D	Ø E	Ø F	PACK
295/235	Ø23	Ø10,5	Ø5	2500
295/245	Ø24	Ø10,5	Ø5	2500
295/255	Ø25	Ø10,5	Ø5	2500
295/285	Ø28	Ø10,5	Ø5	2000
295/305	Ø30	Ø10,5	Ø5	2000
295/236	Ø23	Ø12	Ø6	2500
295/246	Ø24	Ø12	Ø6	2500
295/256	Ø25	Ø12	Ø6	2500
295/286	Ø28	Ø12	Ø6	2000
295/306	Ø30	Ø12	Ø6	2000

Su richiesta sfere in acciaio Inox / *S/S balls upon request*

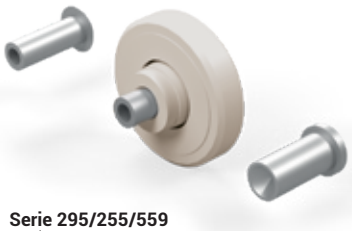






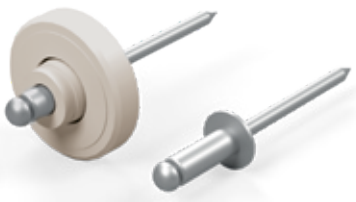
Serie 295/255/501
Series 295/255/501

Sistema di fissaggio con perni filettati Serie 500 / *Fixing system with threaded pins series 500*



Serie 295/255/559
Series 295/255/559

Sistema di fissaggio con ribattino articolo 437 / *Fixing system with rivet Item 437*



Serie 295/255 rivetto (non fornibile)
Series 295/255 rivet (not available)

Sistema di fissaggio con rivetto / *Fixing system with rivet*

Colori / *Colors*

Standard

Neutro
Neutral

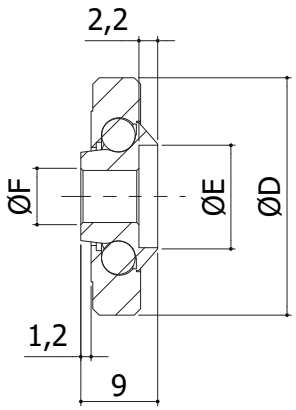
Serie 296 • *Series 296*

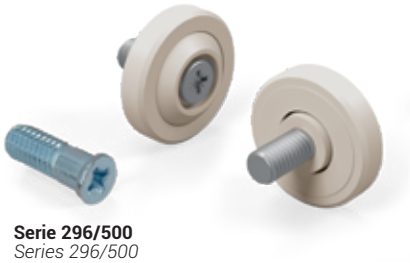
Cuscinetti testa bombata altezza 9 mm / *Rounded head bearings height mm 9*

Cuscinetti realizzati in Resina acetalica naturale a completo riempimento di sfere. Possono esser applicati su guide per cassetti, telai estraibili o su sistemi scorrevoli per armadi. / *Bearings made of natural acetalic resin with complete filling of spheres. They can be applied on guides for drawers, extractable frames or on sliding systems for cabinets.*

Articolo / *Item*	Ø D	Ø E	Ø F	PACK
296/235	Ø23	Ø10,5	Ø5	2500
296/245	Ø24	Ø10,5	Ø5	2500
296/255	Ø25	Ø10,5	Ø5	2500
296/285	Ø28	Ø10,5	Ø5	2000
296/305	Ø30	Ø10,5	Ø5	2000
296/236	Ø23	Ø12	Ø6	2500
296/246	Ø24	Ø12	Ø6	2500
296/256	Ø25	Ø12	Ø6	2500
296/286	Ø28	Ø12	Ø6	2000
296/306	Ø30	Ø12	Ø6	2000

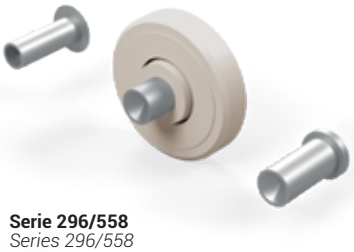
Su richiesta sfere in acciaio Inox /
S/S balls upon request





Serie 296/500
Series 296/500

Sistema di fissaggio con perni filettati Serie 500 /
Fixing system with threaded pins series 500



Serie 296/558
Series 296/558

Sistema di fissaggio con ribattino articolo 437 /
Fixing system with rivet Item 437

Serie 296 rivetto (non fornibile)
Series 296 rivet (not available)

Sistema di fissaggio con rivetto /
Fixing system with rivet

Colori / *Colors*

Standard

Neutro
Neutral

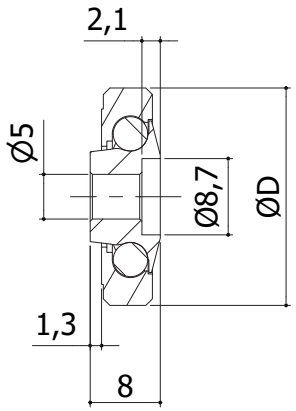
Serie 297 • *Series 297*

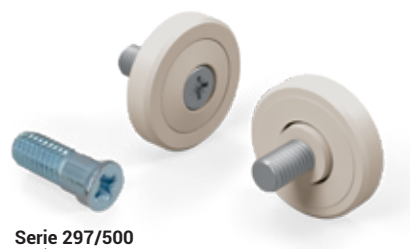
Cuscinetti testa piatta foro Ø5 altezza 8 mm / *Flat head bearings, hole Ø5, height mm 8*

Cuscinetti realizzati in Resina acetalica naturale a completo riempimento di sfere. Possono esser applicati su guide per cassetti, telai estraibili o su sistemi scorrevoli per armadi. / *Bearings made of natural acetalic resin with complete filling of spheres. They can be applied on guides for drawers, extractable frames or on sliding systems for cabinets.*

Articolo / *Item*	Ø D	PACK
297/235	Ø23	2500
297/245	Ø24	2500
297/255	Ø25	2500
297/285	Ø28	2000
297/305	Ø30	2000

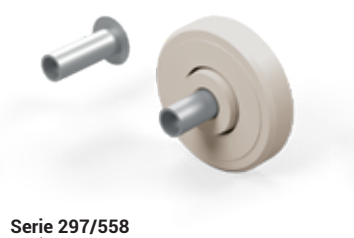
Su richiesta sfere in acciaio Inox /
S/S balls upon request





Serie 297/500
Series 297/500

Sistema di fissaggio con perni filettati Serie 500 /
Fixing system with threaded pins series 500



Serie 297/558
Series 297/558

Sistema di fissaggio con ribattino articolo 437 /
Fixing system with rivet Item 437

Serie 297 rivetto (non fornibile)
Series 297 rivet (not available)

Sistema di fissaggio con rivetto /
Fixing system with rivet

Colori / *Colors*

Standard

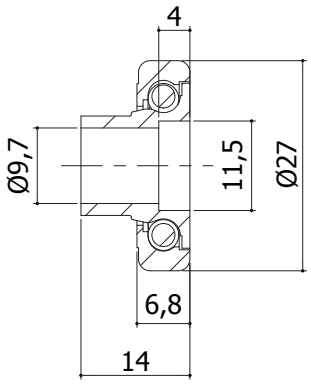
Neutro
Neutral

Articolo 294/279 • *Item 294/279*

Cuscinetto testa piatta alto 14 mm foro Ø11,5 / *Flat head bearing, hole Ø11,5, height mm 14*

Cuscinetti realizzati in Resina Acetalica naturale a completo riempimento di sfere. Possono esser applicati su guide per cassetti, telai estraibili o su sistemi scorrevoli per armadi. / *Bearings made of natural Acetalic Resin with complete filling of spheres. They can be applied on guides for drawers, extractable frames or on sliding systems for cabinets.*

Articolo / *Item*	PACK
294/279	2000



Su richiesta sfere in acciaio Inox / *S/S balls upon request*

Brevetto N° TO2001U000149
Patent N° TO2001U000149

Colori / *Colors*

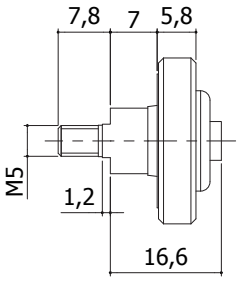
Standard	Altri disponibili / *Other available*
Neutro *Neutral*	**07001** Grigio *Grey*

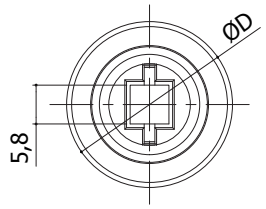
Serie 425 • *Series 425*

Cuscinetti con rullino / *Roller bearings*

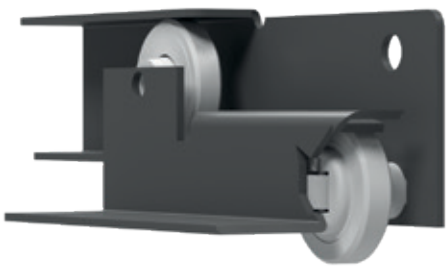
Cuscinetti realizzati in Resina Acetalica naturale a completo riempimento di sfere. Possono esser applicati su guide per cassetti, telai estraibili o su sistemi scorrevoli per armadi. Da applicare su asola rettangolare per permettere un doppio scorrimento. / *Bearings made of natural Acetalic Resin with complete filling of spheres. They can be applied on guides for drawers, extractable frames or on sliding systems for cabinets. To be applied on a rectangular slot to allow double slide.*

Articolo / *Item*	Ø D	PACK
425/24	Ø24	1250
425/25	Ø25	1250
425/28	Ø28	1000
425/30	Ø30	1000





Da applicare su asola rettangolare da 5x10mm / *To be used on a 5x10mm rectangulare slot*



Colori / *Colors*

Standard

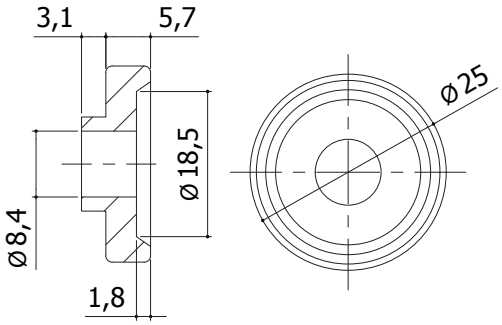
Neutro *Neutral*

Articolo 272 • *Item 272*

Rotella / *Wheel*

Rotella realizzata in Resina Acetalica naturale. Può essere applicata su guide per cassetti, telai estraibili o su sistemi scorrevoli per armadi. / *Wheel made of natural Acetalic Resin. It can be applied on guides for drawers, extractable frames or on sliding systems for cabinets.*

Articolo / *Item*	PACK
272	4000



Colori / *Colors*

Standard

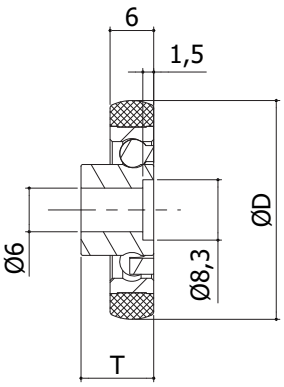
Neutro
Neutral

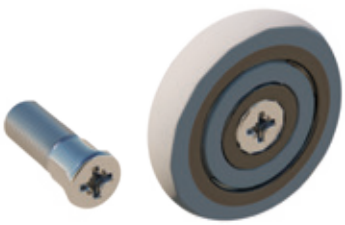
Serie 393 • *Series 393*

Cuscinetti in acciaio rivestito / *Coated steel bearings*

Cuscinetti realizzati con anello interno temprato e anello esterno in acciaio temprato rivestito in Nylon PA6. Le sfere trovano alloggiamento in apposita gabbia. Possono esser applicati su guide per cassetti, telai estraibili o su sistemi scorrevoli per armadi. / *Bearings made with inner ring in tempered steel and outer ring in Nylon PA6 coated tempered steel. The spheres find housing in a special cage. They can be applied on guides for drawers, extractable frames or on sliding systems for cabinets.*

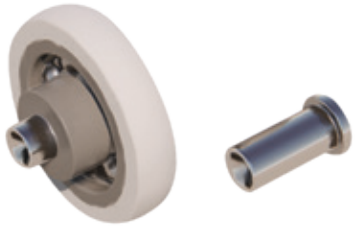
Articolo / *Item*	Ø D	T	PACK
395/22	Ø22	7,5	1000
395/24	Ø24	7,5	1000
395/25	Ø25	7,5	1000
395/26	Ø26	9	1000
393	Ø28	10	1000
395/28	Ø28	7,5	1000
395/30	Ø30	7,5	1000





Serie 393/501
Series 393/501

Sistema di fissaggio con perni filettati Serie 500 /
Fixing system with threaded pins series 500



Serie 393/437
Series 393/437

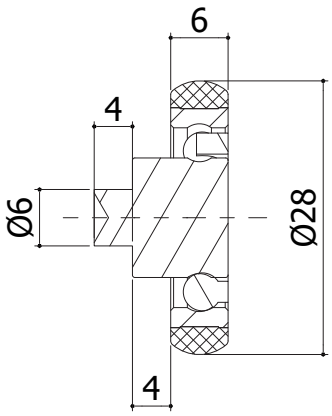
Sistema di fissaggio con ribattino articolo 437 /
Fixing system with rivet Item 437

Articolo 439 • *Item 439*

Cuscinetto in acciaio rivestito Ø28 / *Ø28 coated steel bearing*

Cuscinetto realizzato con anello interno temprato e anello esterno in acciaio temprato rivestito in Nylon PA6. Le sfere trovano alloggiamento in apposita gabbia. Possono esser applicati su guide per cassetti, telai estraibili o su sistemi scorrevoli per armadi. Il perno incorporato permette la ribaditura direttamente sulla superficie di applicazione. / *Bearings made with inner ring in tempered steel and outer ring in Nylon PA6 coated tempered steel. The spheres find housing in a special cage. They can be applied on guides for drawers, extractable frames or on sliding systems for cabinets. The built-in pin allows the riveting directly on the application surface.*

Articolo / *Item*	PACK
439	1000

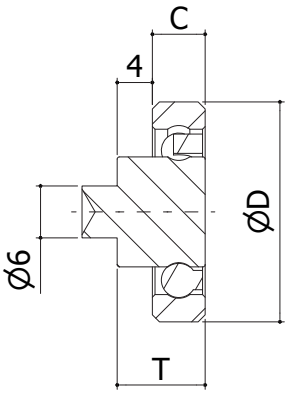


Serie 391 • *Series 391*

Cuscinetti in acciaio / *Steel bearings*

Cuscinetti realizzati con anello interno ed esterno temprati. Le sfere trovano alloggiamento in apposita gabbia. Possono esser applicati su guide per cassetti, telai estraibili o su sistemi scorrevoli per armadi. Il perno incorporato permette la ribaditura direttamente sulla superficie di applicazione. / *Bearings made with inner and outer rings in tempered steel. The spheres find housing in a special cage. They can be applied on guides for drawers, extractable frames or on sliding systems for cabinets. The built-in pin allows the riveting directly on the application surface.*

Articolo / *Item*	ØD	C	T	PACK
391	Ø29	6,5	8	1000
392	Ø21	8	10	1000
439/25	Ø25	6	10	1000

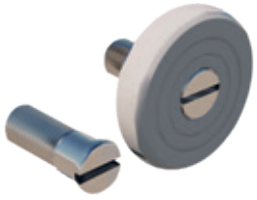


Serie 394 • *Series 394*

Cuscinetti in acciaio / *Steel bearings*

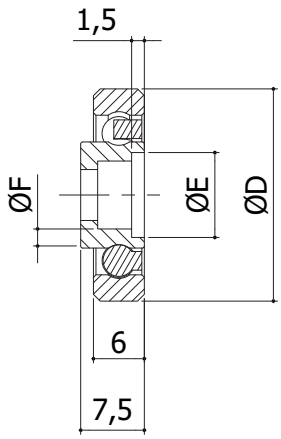
Cuscinetti realizzati con anello interno ed esterno temprati. Le sfere trovano alloggiamento in apposita gabbia. Possono esser applicati su guide per cassetti, telai estraibili o su sistemi scorrevoli per armadi. / *Bearings made with inner and outer rings in tempered steel. The spheres find housing in a special cage. They can be applied on guides for drawers, extractable frames or on sliding systems for cabinets.*

Articolo / *Item*	ØD	ØE	ØF	PACK
394/22	Ø22	8	6	1000
394/24	Ø24	10	8	1000
394/25	Ø25	10	8	1000
394/28	Ø28	10	8	1000
394/30	Ø30	10	8	1000



Sistema di fissaggio con perni filettati serie 500 / *Fixing system with threaded pins series 500*

Sistema di fissaggio con perni filettati serie 437/ *Fixing system with threaded pins series 437*

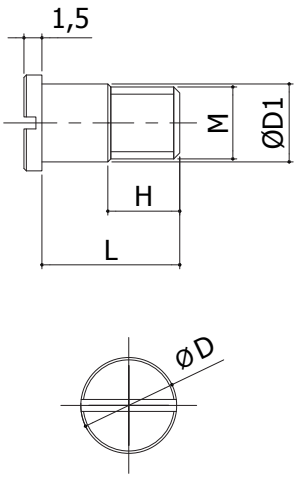


Serie 500 • *Series 500*

Viti per fissaggio cuscinetti / *Bearing fixing screws*

Viti in acciaio ad alta velocità (AVP) con finitura zincata per fissaggio cuscinetti. / *High machinability Steel Screws (AVP) with galvanized finish for bearing fixing.*

Articolo / *Item*	L	Ø D	H	M	Ø D1	PACK
500	11,5	Ø8	6	M6	6	2000
501	16,5	Ø8	11	M6	6	2000
502	16,5	Ø10	10,5	M6	8	2000
504	23,5	Ø10	18	M8	8	2000

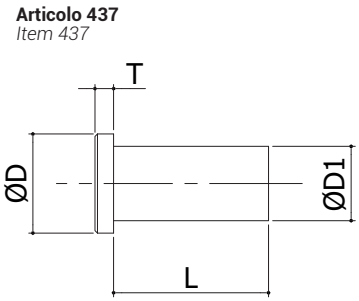


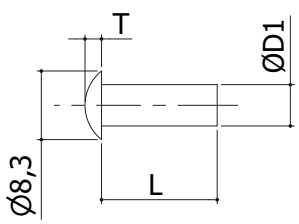
Serie 437 • *Series 437*

Ribattini e perni per fissaggio cuscinetti / *Bearing fixing rivets and pins*

Ribattini in acciaio C4C con finitura zincata per fissaggio cuscinetti tramite ribaditura. / *C4C Steel Rivets with galvanized finish for bearings riveting.*

Articolo / *Item*	Ø D	D1	L	T	PACK
437/11	8	6	11	1,5	2000
437	8	6	12,5	1,5	2000
558	8,3	5	9,8	2	2000
559	8,3	5	14	2	2000





Serie 1115 • *Series 1115*

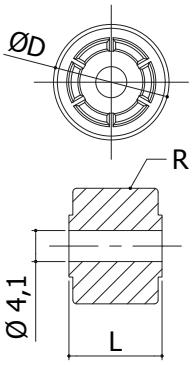
Rotelle / *Wheels*

Rotelle realizzate sia in Nylon PA6 sia in materiale morbido o bicomponente. Trovano il loro impiego in piccoli scorrimenti di basi di appoggio. / *Wheels made either in Nylon PA6 or in soft or bicomponent material. They find their use in small flows of support bases.*

Articolo / *Item*	ØD	L	R-Tipo di ruota / *R-Wheel type*	PACK
1115	15	12	Rigida / Hard	1000
1116	15	12	Morbida / Soft	1000
1117	16,5	22	Rigida / Hard	500
1118	16,5	22	Morbida / Soft	500
1119	16,5	25	Rigida / Hard	500
1120	16,5	25	Morbida / Soft	500
1121	24	13,5	Rigida / Hard	1000
1122	24	13,5	Morbida / Soft	1000
1123	29	13	Morbida / Soft	1000
1124	15	12	Morbida / Soft	1000

Articolo 1115
Item 1115

Articolo 1116
Item 1116



Articolo 1115-1116-1121
1122-1123-1124
Item 1115-1116-1121
1122-1123-1124

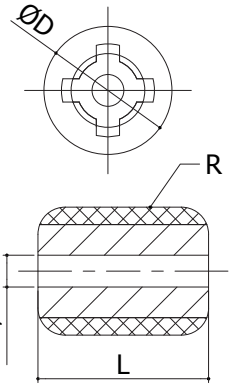
Articolo 1117
Item 1117

Articolo 1118
Item 1118

Articolo 1119
Item 1119

Articolo 1120
Item 1120

Articolo 1121
Item 1121



Articolo 1117-1118
1119-1120
Item 1117-1118
1119-1120

Articolo 1122
Item 1122

Articolo 1123
Item 1123

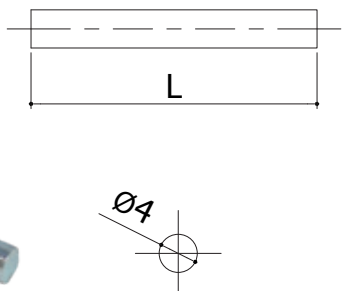
Articolo 1124
Item 1124

Serie 1130 • *Series 1130*

Perni rotelle / *Wheel pins*

Perni realizzati in acciaio C4C adatti per rotelle serie 1115. / *C4C Steel pins suitable for wheels series 1115.*

Articolo / *Item*	L	PACK
1130	17,5	500
1131	28,2	500
1132	33,7	500
1133	36,7	500

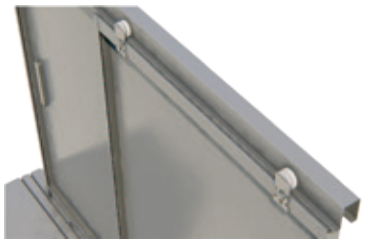


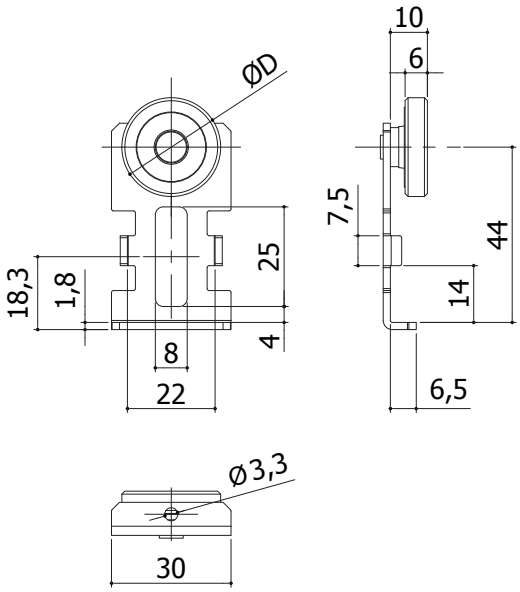
Serie 551 • *Series 551*

Staffa ad aggancio con cuscinetto / *Coupling bracket with bearing*

Staffa in lamiera zincata con cuscinetto. Trova il suo impiego nello scorrimento delle ante di mobili metallici. Viene agganciata all'anta del mobile e fissata tramite viti filettate. / *Galvanized steel bracket with bearing. It finds its use in the sliding of metallic furniture doors. It is hooked to the cabinet door and fixed by screws.*

Articolo / *Item*	ØD	Tipo di cuscinetto / *Bearing's type*	PACK
551/256	Ø25	Resina / *Resin*	500
551/286	Ø28	Resina / *Resin*	500
551/306	Ø30	Resina / *Resin*	500
551/439	Ø28	Acciaio rivestito / *Coated Steel*	500



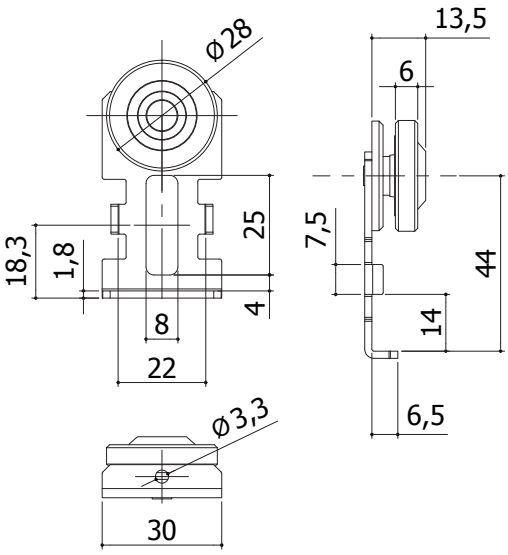


Articolo 551/28 • *Item 551/28*

Staffa con cuscinetto e distanziale / *Bracket with bearing and spacer*

Staffa in lamiera zincata con cuscinetti in resina acetalica. Trova il suo impiego per lo scorrimento delle ante in mobili metallici. Viene agganciata all'anta del mobile e fissata tramite viti filettate. / *Galvanized steel bracket with resin bearing. It finds its use in the sliding of metallic furniture doors. It is hooked to the cabinet door and fixed by screws.*

Articolo / *Item*	PACK
551/28	500

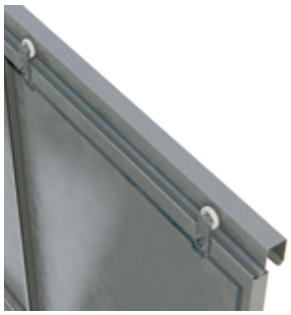


Serie 204 • *Series 204*

Staffa con cuscinetto / *Bracket with bearing*

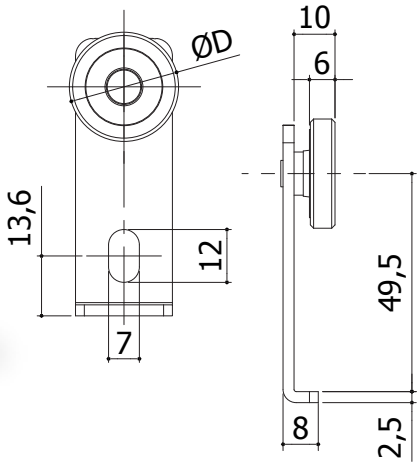
Staffa in lamiera zincata con cuscinetto. Trova il suo impiego per lo scorrimento delle ante in mobili metallici. Viene fissata tramite viti filettate. / *Galvanized steel bracket with bearing. It finds its use in the sliding of metallic furniture doors. It is fixed by screws.*

Articolo / *Item*	ØD	Tipo di cuscinetto / *Bearing's type*	PACK
204/256	Ø25	Resina / *Resin*	400
204/286	Ø28	Resina / *Resin*	400
204/306	Ø30	Resina / *Resin*	400
204/439	Ø28	Acciaio rivestito / *Coated Steel*	400



Articolo 204/286
Item 204/286

Articolo 549/28
Item 549/28



Serie 539 • *Series 539*

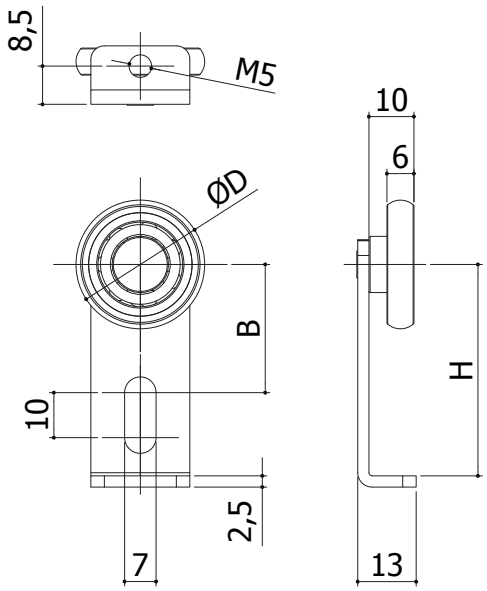
Staffa con cuscinetto con regolazione inferiore / *Bracket with bearing and lower adjustment*

Staffa in lamiera zincata con cuscinetto. Trova il suo impiego nello scorrimento delle ante di mobili metallici. Viene fissata all'anta del mobile tramite viti filettate. La vite M5 permette anche la regolazione verticale dell'antina. / *Galvanized steel bracket with bearing. It finds its use in the sliding of metallic furniture doors. It is fixed to the cabinet door by screws. The M5 screw also allows the vertical adjustment of the door*

Articolo / *Item*	ØD	Tipo di cuscinetto / *Bearing's type*	B	H	PACK
547/256	Ø25	Resina / *Resin*	22	41	500
547/286	Ø28	Resina / *Resin*	22	41	500
548/306	Ø30	Resina / *Resin*	22	41	500
539/28	Ø28	Acciaio rivestito / *Coated Steel*	22	41	500
549/256	Ø25	Resina / *Resin*	25	44	400
549/286	Ø28	Resina / *Resin*	25	44	400
550/306	Ø30	Resina / *Resin*	25	44	400
549/28	Ø28	Acciaio rivestito / *Coated Steel*	25	44	300

Articolo 547/286
Item 547/286

Articolo 549/28
Item 549/28



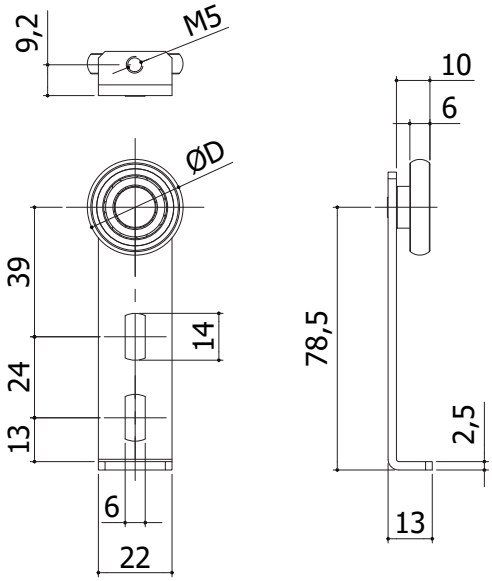
Serie 389 • *Series 389*

Staffa con cuscinetto con regolazione inferiore / *Bracket with bearing and lower adjustment*

Staffa in lamiera zincata con cuscinetto. Trova il suo impiego per lo scorrimento delle ante in mobili metallici. Viene fissata all'anta del mobile tramite viti filettate. La vite M5 permette anche la regolazione verticale dell'antina. / *Galvanized steel bracket with bearing. It finds its use in the sliding of metallic furniture doors. It is fixed to the cabinet door by screws. The M5 screw also allows the vertical adjustment of the door.*

Articolo / *Item*	ØD	Tipo di cuscinetto / *Bearing's type*	PACK
390/256	Ø25	Resina / *Resin*	300
398/286	Ø28	Resina / *Resin*	300
399/306	Ø30	Resina / *Resin*	300
389	Ø28	Acciaio rivestito / *Coated Steel*	300

Articolo 389
Item 389

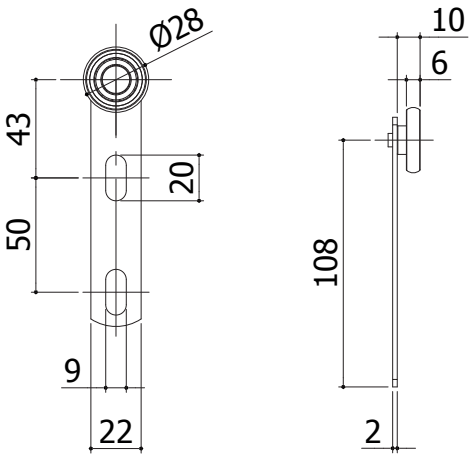


Articolo 538 • *Item 538*

Staffa con cuscinetto / *Bracket with bearing*

Staffa in lamiera zincata con cuscinetto. Trova il suo impiego per lo scorrimento delle ante in mobili metallici. Viene fissata all'anta del mobile tramite viti filettate. / *Galvanized steel bracket with bearing. It finds its use in the sliding of metallic furniture doors. It is fixed to the cabinet door by screws.*

Articolo / *Item*	PACK
538	300



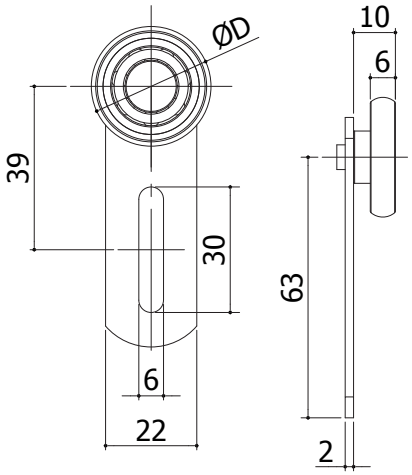
Serie 203 • *Series 203*

Staffa con cuscinetto / *Bracket with bearing*

Staffa in lamiera zincata con cuscinetto. Trova il suo impiego per lo scorrimento delle ante in mobili metallici. Viene fissata all'anta del mobile tramite viti filettate. / *Galvanized steel bracket with bearing. It finds its use in the sliding of metallic furniture doors. It is fixed to the cabinet door by screws.*

Articolo / *Item*	ØD	Tipo di cuscinetto / *Bearing's type*	PACK
203/256	Ø25	Resina / *Resin*	500
203/286	Ø28	Resina / *Resin*	500
203/306	Ø30	Resina / *Resin*	500
203/28	Ø28	Acciaio rivestito / *Coated Steel*	500

Articolo 203/28
Item 203/28

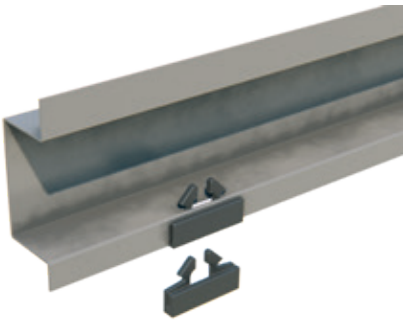


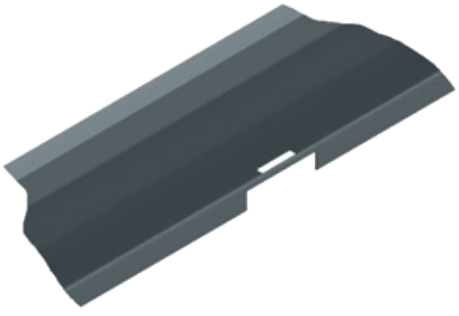
Serie 309 • *Series 309*

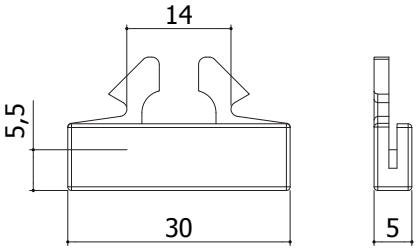
Pattino di guida / *Guide runner*

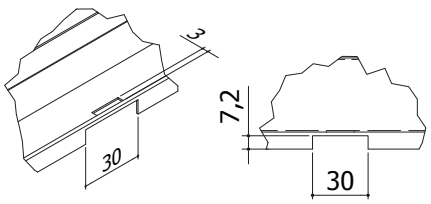
Pattino realizzato in plastica da applicare ad incastro sulla parte inferiore dell'antina. Evita il gioco e lo strisciamento fra la parte inferiore della porta e il fondo dell'armadio. / *Runner made of plastic to be applied by interlocking on the lower part of the door. Avoids the ease and sliding between the bottom of the door and the bottom of the cabinet.*

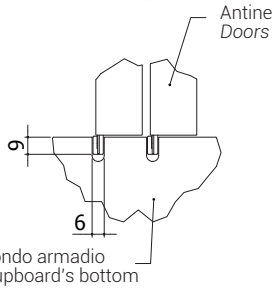
Articolo / *Item*	Tipo di materiale / *Material's type*	PACK
309	PA6 rigido / *rigid*	5000
410	PE morbido / *soft*	5000











Colori / *Colors*

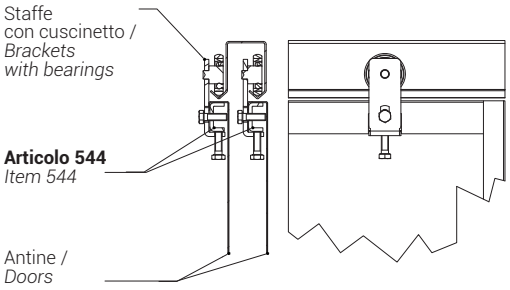
Standard	Altri disponibili / *Other available*	
09004 Nero *Black*	**07035** Grigio chiaro *Light grey*	Trasparente *Transparent*

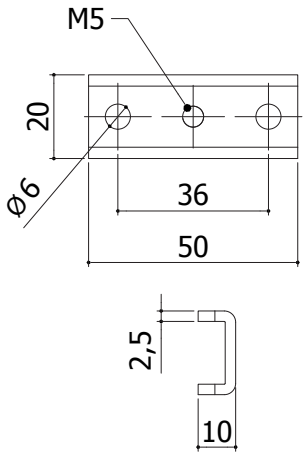
Articolo 544 • *Item 544*

Piastrina di contrasto / *Contrasting plate*

Piastrina realizzata in lamiera zincata da interporre fra antina e staffa con cuscinetto sulle antine in lamiera degli armadi a porte scorrevoli. / *Plate made of galvanized sheet to be placed between door and bracket with bearing on sliding doors of metallic furniture.*

Articolo / *Item*	PACK
544	1000



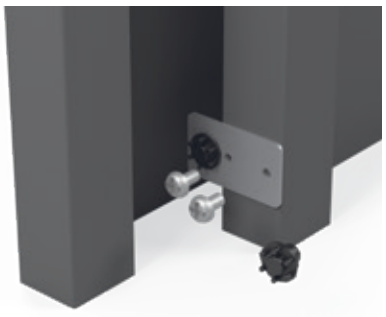


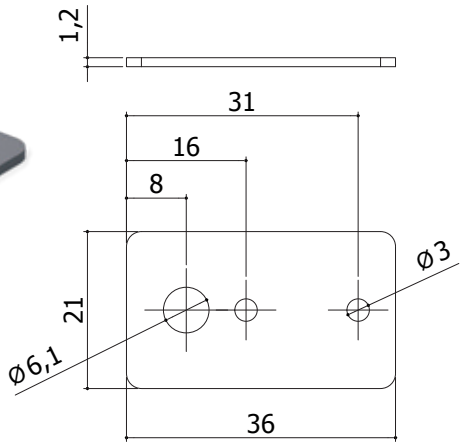
Articolo 304 • *Item 304*

Fermo per porte scorrevoli / *Stopper for sliding doors*

Piastrina realizzata in lamiera zincata da interporre fra le due antine degli armadi a porte scorrevoli in lamiera. Evita la sovrapposizione delle due ante in fase di scorrimento. / *Plate made of galvanized sheet to be placed between the two sliding doors of metallic furniture. Avoids the overlap of the two doors during the sliding phase.*

Articolo / *Item*	PACK
304	1000



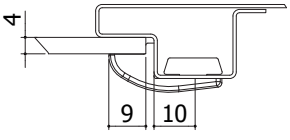


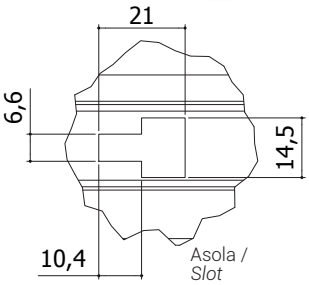
Articolo 305 • *Item 305*

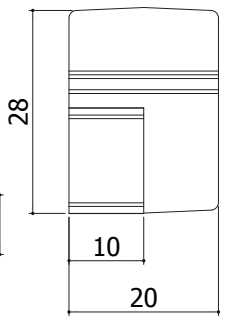
Fermo vetro per antine / *Glass stopper for doors*

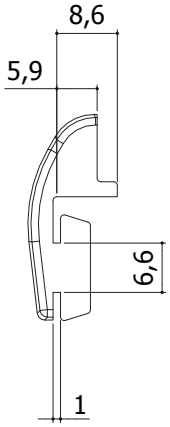
Realizzato in Nylon PA6 trova il suo impiego nel fermare e fissare il vetro sulle antine per porte scorrevoli in lamiera. Viene incastrato su apposita asola ricavata all'interno dell'anta. / *Made in Nylon PA6 it finds its use in stopping and fixing the glass on the doors of metallic furniture. To be inserted in a special slot inside the door.*

Articolo / *Item*	PACK
305	1000







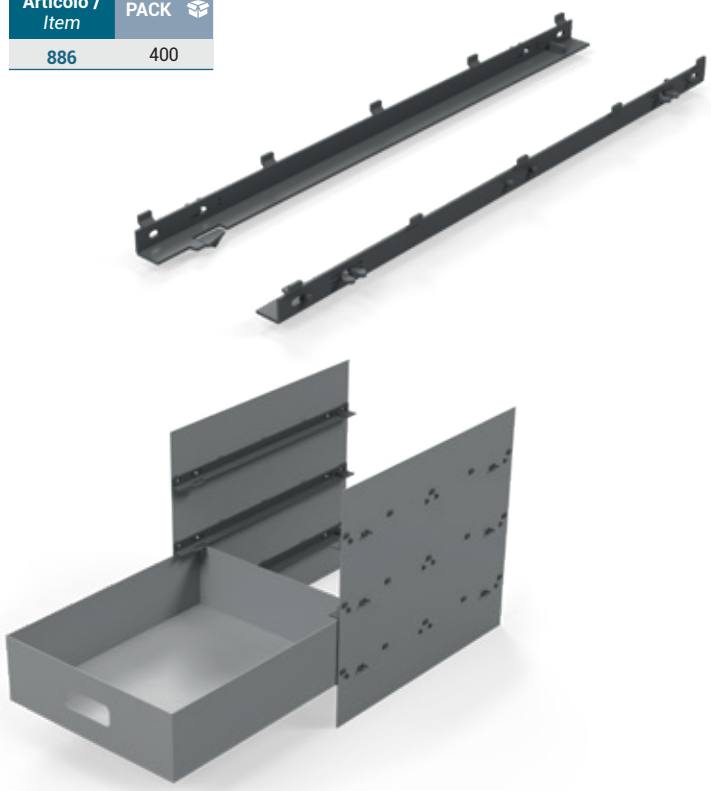


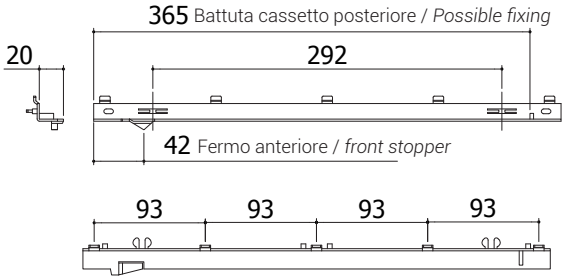
Articolo 886 • *Item 886*

Guide leggere ad incastro / *Interlocking light series guides*

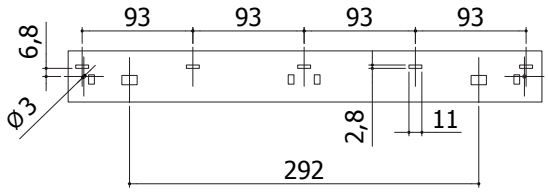
Realizzate in Nylon PA6 vengono incastrate e fissate sulla fiancata in lamiera della cassettiera e offrono un silenzioso scorrimento del cassetto. / *Made in Nylon PA6, are interlocked and fixed on the sheet metal side of the chest of drawers and give a silent sliding of the drawer.*

Articolo / *Item*	PACK
886	400





Schema di appplicazione su lamiera / *Application diagram on plate*



Colori / *Colors*

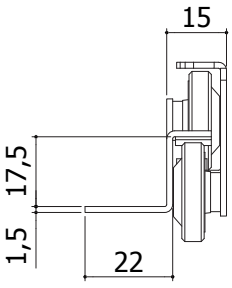
Standard	**Altri disponibili / *Other available***	
09004 Nero *Black*	**07035** Grigio chiaro *Light grey*	**07040** Grigio scuro *Dark grey*

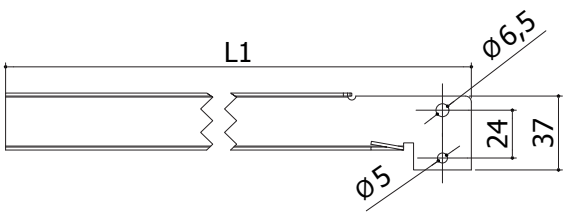
Serie 436 • *Series 436*

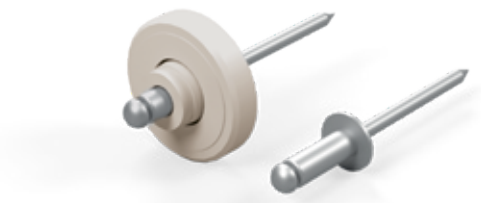
Guide serie leggera / *Light series guides*

Realizzate in lamiera grezza hanno una portata di circa 40 Kg. Sono predisposte per lo scorrimento su cuscinetti in resina della serie 295. Assemblaggio al corpo del mobile tramite puntatura posteriore e anteriore, oppure tramite puntatura posteriore e fissaggio anteriore sui fori. Eventuali sistemi di aggancio verranno personalizzati. / *Made of raw plate with a capacity of about 40 Kg. Ready for sliding on resin bearings series 295. Assembly to furniture body by back and front spot-welding, or by back spot-welding and front fixing on holes. Possible coupling systems will be customized.*

Articolo / *Item*	L1	Estrazione mm / *Mm extraction*	PACK
436/350	350	*240*	250
436/400	400	*290*	250
436/450	450	*340*	250
436/500	500	*390*	250
436/550	550	*440*	250
436/600	600	*490*	250
436/620	620	*510*	250







Serie 295/255 rivetto
Series 295/255 rivet

Sistema di fissaggio con rivetto /
Fixing system with rivet