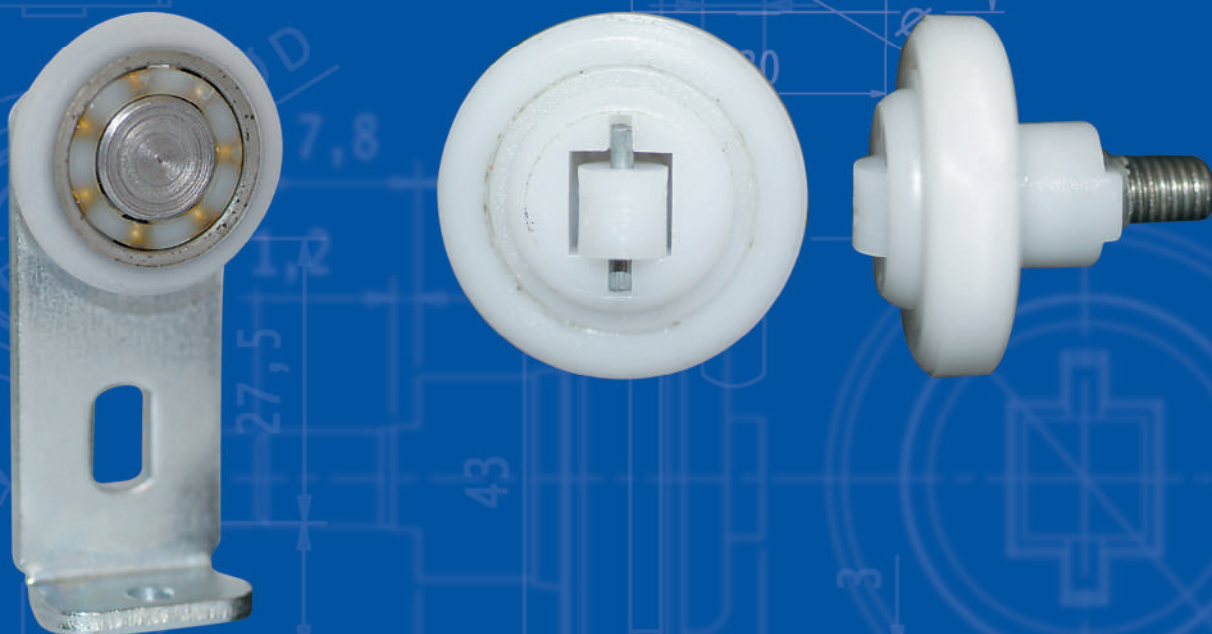


Since 1965



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COLORI/FINITURE STANDARD

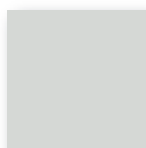
STANDARD COLOURS/FINISHINGS



COLORE NERO cod. 09004

BLACK Colour code 09004

Esempio codifica/code example:
art./09004 (309/09004)



COLORE GRIGIO CHIARO cod. 07035

LIGHT GREY Colour code 07035

Esempio codifica/code example:
art./07035 (309/07035)

La confezione specificata sul catalogo, fa riferimento al colore/finitura standard di ogni singolo articolo/serie.

The pack specified in this catalogue refers to standard colour/finishing of each individual article/series.

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Any similarity to the RAL standards is entirely for the sole illustrative purpose and has no absolute value as well as does not give any right of complaint.

È possibile richiedere ulteriori colori personalizzati, soggetti a quantità minime.

Some other colours can be provided upon request, subject to minimum quantities.

NEUTRO Neutral	BIANCO White	GRIGIO Grey	GRIGIO Grey	GRIGIO Grey	ARGENTO Silver	ARGENTO Silver	SILVER	AVORIO Ivory
Art	Art/09016	Art/07045	Art/07001	Art/07040	Art/02402	Art/00901	Art/09006	Art/01013

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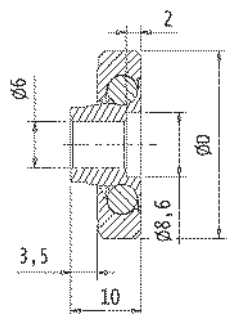
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SERIE 273 Cuscinetti in resina h mm.10, foro Ø 6

SERIES 273 Resin bearings h mm.10, hole Ø 6



Su richiesta sfere in acciaio INOX
s/s balls upon request

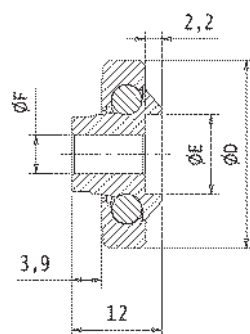


Perni di fissaggio Art. 437 - 500
Fixing Pins Art. 437 - 500

Articolo Item	Ø D	Pack
273/236	23	2500
273/246	24	2500
273/256	25	2500
273/286	28	2000
273/306	30	2000

SERIE 295 Cuscinetti in resina h mm.12

SERIES 295 Resin bearings h mm.12



Su richiesta sfere in acciaio INOX
s/s balls upon request

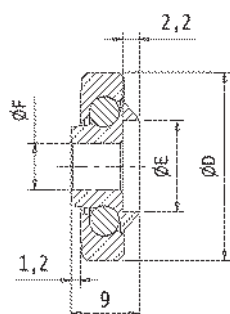


Perni di fissaggio Art. 558 - 437 - 500 - RIV
Fixing Pins Art. 558 - 437 - 500 - RIV

Articolo Item	Ø D	Ø E	Ø F	Pack
295/235	23	10,5	5	2500
295/245	24	10,5	5	2500
295/255	25	10,5	5	2500
295/285	28	10,5	5	2000
295/305	30	10,5	5	2000
295/236	23	12	6	2500
295/246	24	12	6	2500
295/256	25	12	6	2500
295/286	28	12	6	2000
295/306	30	12	6	2000

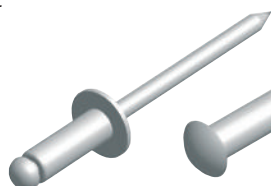
SERIE 296 Cuscinetti in resina h mm.9

SERIES 296 Resin bearings h mm.9



Su richiesta sfere in acciaio INOX
s/s balls upon request

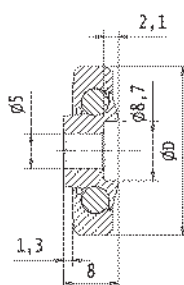
Catas Art.296/245
Cert.nr.17249/1



Perni di fissaggio Art. 558 - 437 - 500 - RIV
Fixing Pins Art. 558 - 437 - 500 - RIV

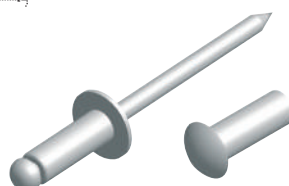
Articolo Item	Ø D	Ø E	Ø F	Pack
296/235	23	10,5	5	2500
296/245	24	10,5	5	2500
296/255	25	10,5	5	2500
296/285	28	10,5	5	2000
296/305	30	10,5	5	2000
296/236	23	12	6	2500
296/246	24	12	6	2500
296/256	25	12	6	2500
296/286	28	12	6	2000
296/306	30	12	6	2000

SERIE 297	Cuscinetti in resina h mm.8, foro Ø 5
SERIES 297	Resin bearings h mm.8, hole Ø 5



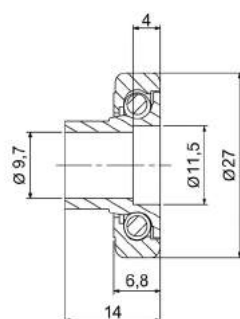
Su richiesta sfere in acciaio INOX
s/s balls upon request

Articolo Item	Ø D	Pack
297/235	23	2500
297/245	24	2500
297/255	25	2500
297/285	28	2000
297/305	30	2000



Perni di fissaggio Art. RIV - 558
Fixing Pins Art. RIV - 558

ARTICOLO 294/279	Cuscinetto in resina Ø 27
ITEM 294/279	Resin bearing Ø 27

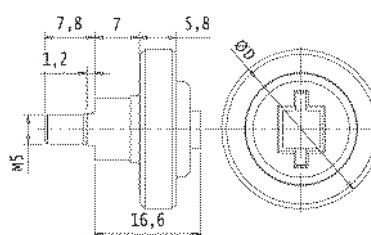


Su richiesta sfere in acciaio INOX
s/s balls upon request

Pack
2000

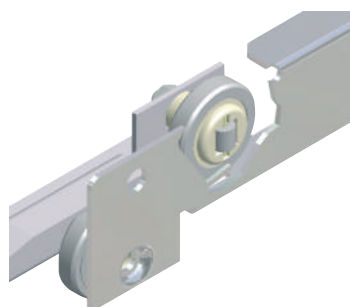
Brevetto / Patent N° TO2001U000149

SERIE 425	Cuscinetti in resina con rullino
SERIES 425	Resin roller bearings



Su richiesta sfere in acciaio INOX
s/s balls upon request

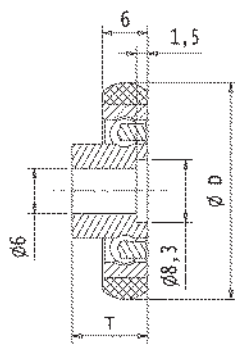
Articolo Item	Ø D	Pack
425/24	24	2500
425/25	25	2500
425/28	28	2000
425/30	30	2000



Da applicare su asola rettangolare da mm.5 x 10
To be used on a mm.5 x 10 rectangular slot

SERIE 393 Cuscinetti in acciaio rivestito in PA6

SERIES 393 PA6 coated steel bearings



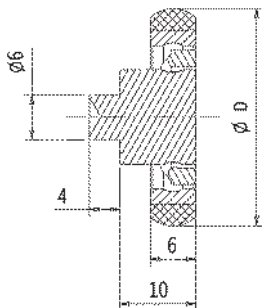
Articolo Item	Ø D	T	Pack
395/22	22	7,5	1000
395/24	24	7,5	1000
395/25	25	7,5	1000
393	28	10	1000
395/28	28	7,5	1000
395/30	30	7,5	1000



Perni di fissaggio Art. 437 - 500 - 501
Fixing Pins Art. 437 - 500 - 501

SERIE 439 Cuscinetto in acciaio rivestito in PA6 con perno integrato

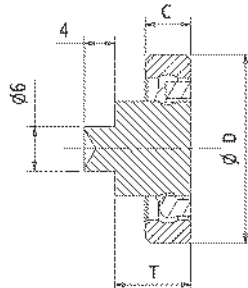
SERIES 439 PA6 coated steel bearing with integrated pin



Articolo Item	Ø D	Pack
439	28	1000

SERIE 391 Cuscinetti in acciaio

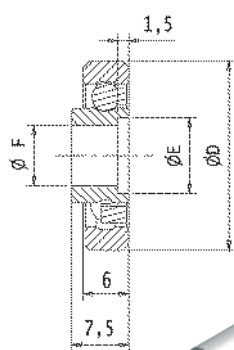
SERIES 391 Steel bearing



Articolo Item	Ø D	C	T	Pack
391	29	6.5	8	1000
392	21	8	10	1000
439/25	25	6	10	1000

SERIE 394 Cuscinetti in acciaio

SERIES 394 Steel bearings

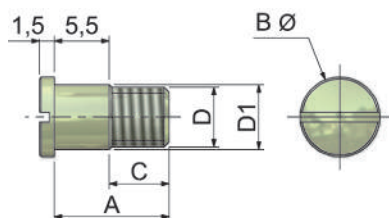


Perni di fissaggio Art. 437 - 500 - 501 - 502 - 504
Fixing Pins Art. 437 - 500 - 501 - 502 - 504

Articolo Item	Ø D	Ø E	Ø F	Pack
394/22	22	8	6	1000
394/24	24	10	8	1000
394/25	25	10	8	1000
394/28	28	10	8	1000
394/30	30	10	8	1000

SERIE 500 Viti in ferro zincato con filetto M.6

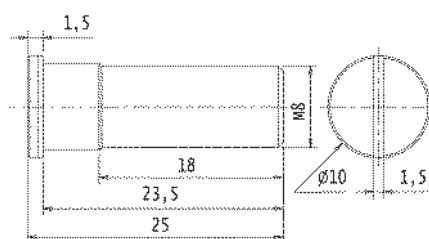
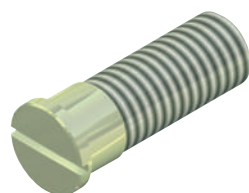
SERIES 500 M6 galvanized steel grub screws



Articolo Item	A	B	C	D	D1	Pack
500	11,5	8	6	M.6	6	2000
501	16,5	8	11	M.6	6	2000
502	16,5	10	10,5	M.6	8	2000

ARTICOLO 504 Vite in ferro zincato con filetto M.8

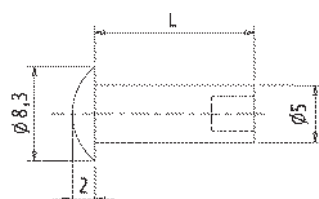
ITEM 504 M8 galvanized steel grub screw



Pack
1000

SERIE 558 Ribattini in ferro zincato Ø 5

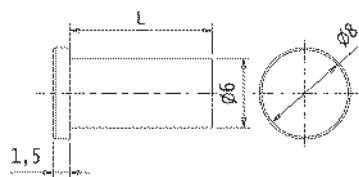
SERIES 558 Ø 5 galvanized steel rivets



Articolo Item	L	Pack
558	9,8	2000
559	14	2000

ARTICOLO 437 Perno in ferro zincato Ø 6

ITEM 437 Ø 6 galvanized steel pin



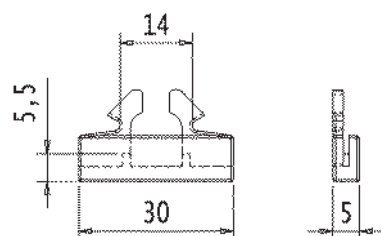
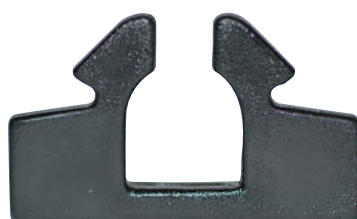
Articolo Item	L	Pack
437	12,5	2000

SERIE 309 Pattino guida per sistemi scorrevoli

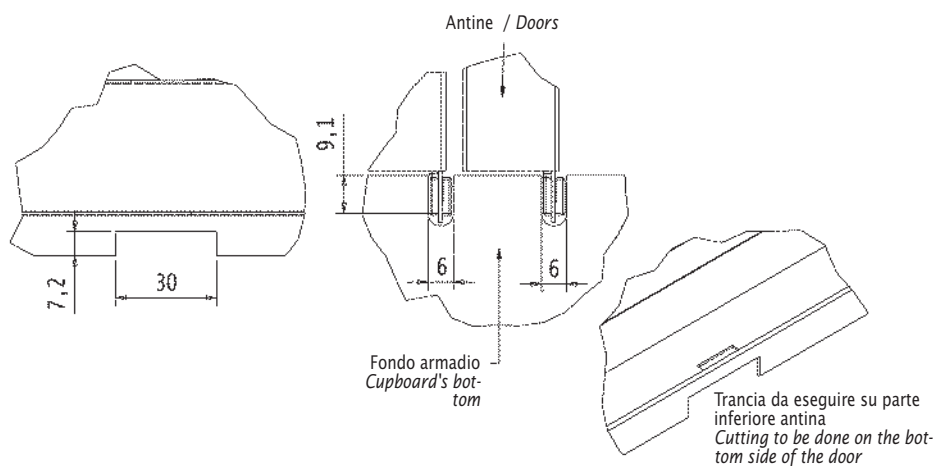
SERIES 309 Guide runner for sliding systems

Colore standard NERO cod. 09004

Standard colour BLACK Code 09004

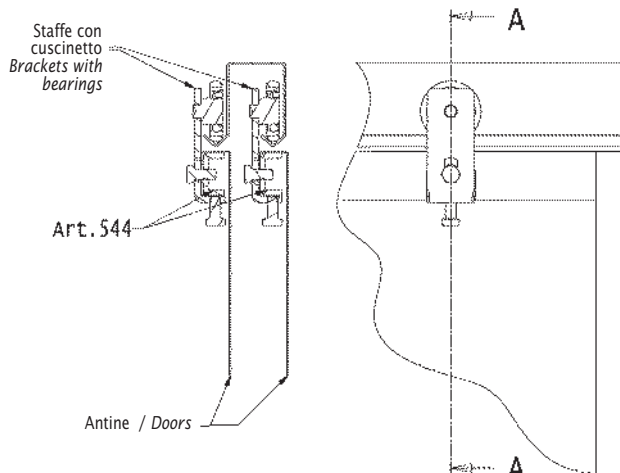
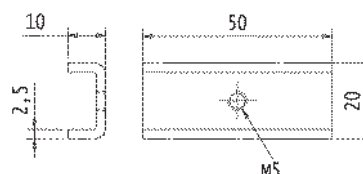


Articolo Item	Tipo di durezza Type of hardness	Pack
309	Rigido / Hard	5000
410	Morbido / Soft	5000



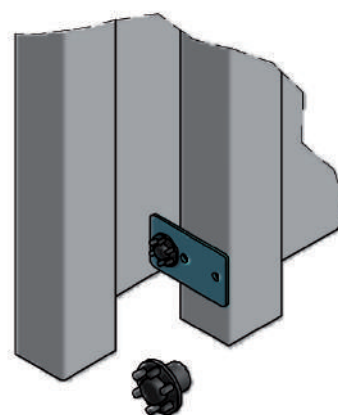
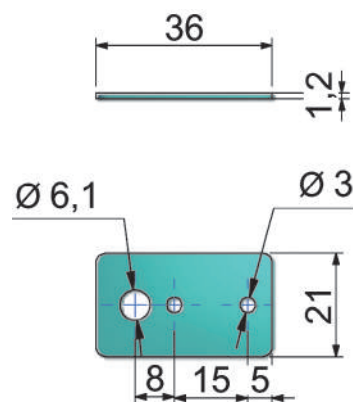
ARTICOLO 544 Piastrina di contrasto aggancio ante scorrevoli in lamiera zincata

ITEM 544 Galvanized steel sheet dap-fitted buck plate for sliding doors



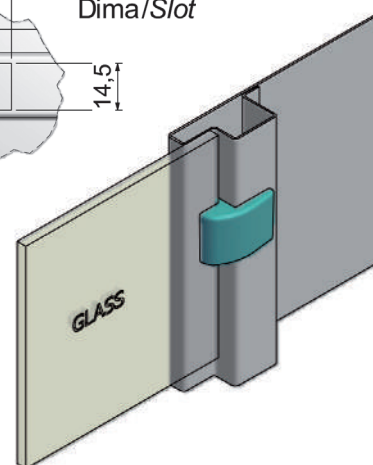
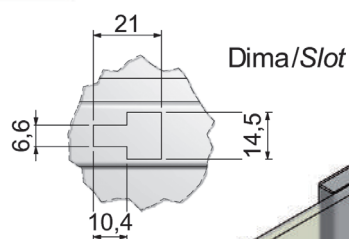
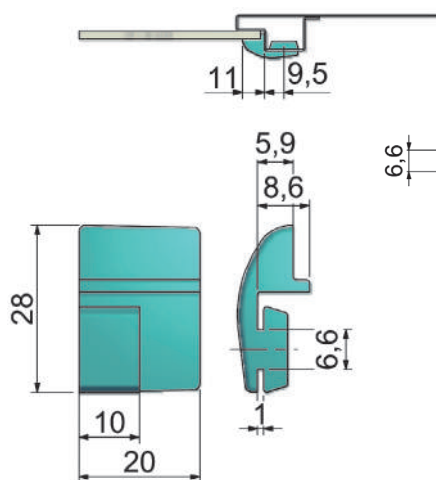
Pack
1000

ARTICOLO 304	Fermo in lamiera per antine scorrevoli
ITEM 304	Steel sheet stopper for sliding doors

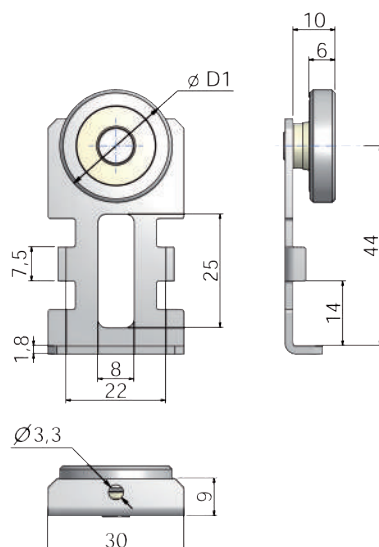


Paracolpo cod. 329 fornito a parte
Bumper code. 329 provided separately

ARTICOLO 305	Fermo vetro per antine	Colore standard NERO cod. 09004
ITEM 305	Plastic glass stopper for doors	Standard colour BLACK Code 09004



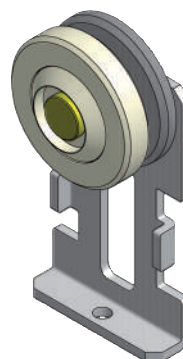
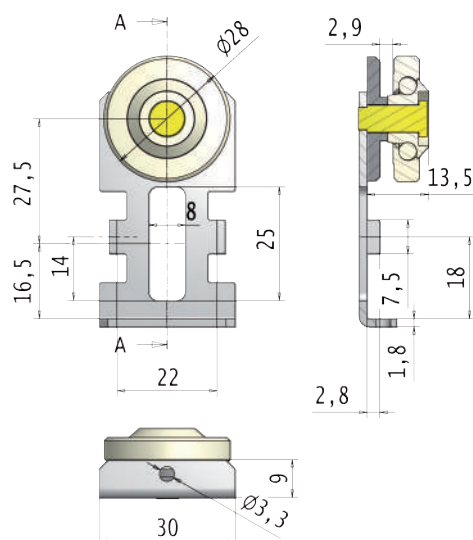
SERIE 551	Staffa ad aggancio con cuscinetto in resina
SERIES 551	Coupling bracket with resin bearing



Articolo Item	D	Pack
551/256	25	500
551/286	28	500
551/306	30	500

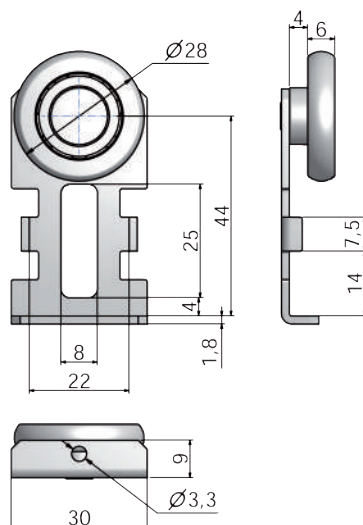
ARTICOLO 551/28 Staffa ad aggancio con cuscinetto in resina e distanziale

ITEM 551/28 Coupling bracket with resin bearing and spacer



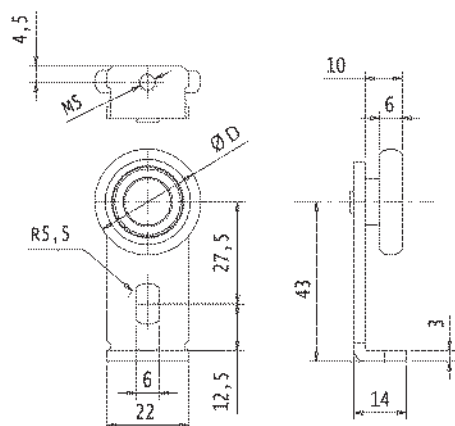
ARTICOLO 551/439 Staffa ad aggancio con cuscinetto in acciaio rivestito

ITEM 551/439 Coupling bracket with coated steel bearing

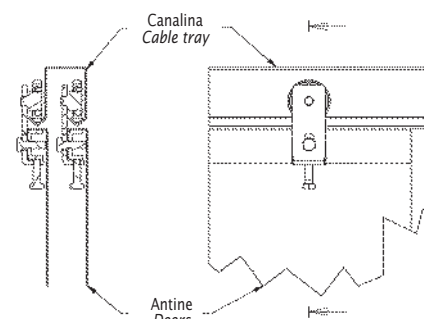


SERIE 539 Staffa con cuscinetto con piastrina in lamiera zincata

SERIES 539 Bracket with bearing and galvanized steel sheet plate



Articolo Item	Ø D	Cuscinetto Bearing	Pack
547/256	25	273/256	500
547/286	28	273/286	500
548/306	30	273/306	500
539/28	28	439	500

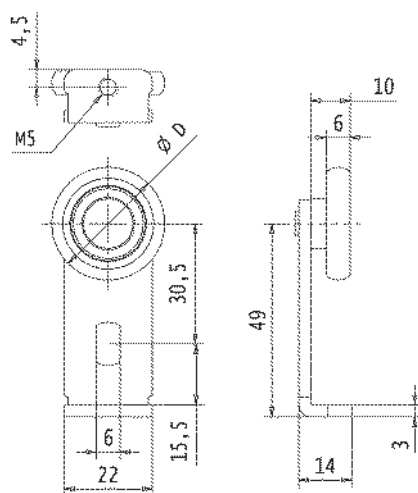


SERIE 549 Staffa con cuscinetto con piastrina in lamiera zincata

SERIES 549 Bracket with bearing and galvanized steel sheet plate



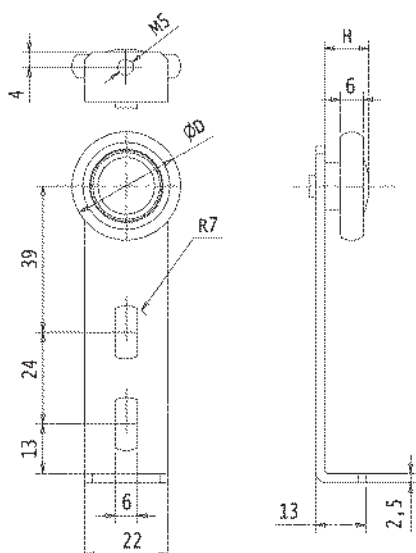
Catas Art.549/286
Cert.nr.17250/1



Articolo Item	$\varnothing D$	Cuscinetto Bearing	Pack
549/256	25	273/256	500
549/286	28	273/286	500
550/306	30	273/306	500
549/28	28	439	500

SERIE 389 Staffa con cuscinetto con piastrina in lamiera zincata

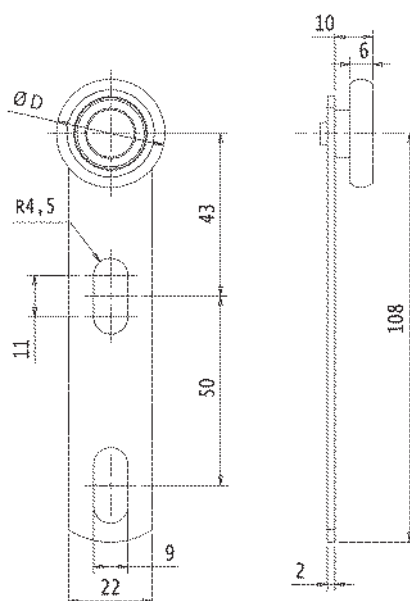
SERIES 389 Bracket with bearing and galvanized steel sheet plate



Articolo Item	$\varnothing D$	H	Cuscinetto Bearing	Pack
389	28	10	439	500
390/256	25	10	273/256	500
398/286	28	10	273/286	500
399/306	30	10	273/306	500

SERIE 538 Staffa con cuscinetto con piastrina in lamiera zincata

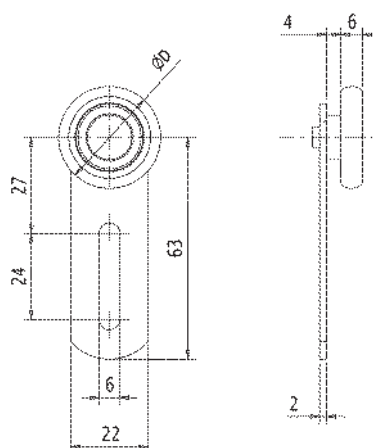
SERIES 538 Bracket with bearing and galvanized steel sheet plate



Articolo Item	$\varnothing D$	Cuscinetto Bearing	Pack
538/28	28	439	500

SERIE 203 Staffa con cuscinetto con piastrina in lamiera zincata

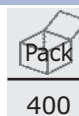
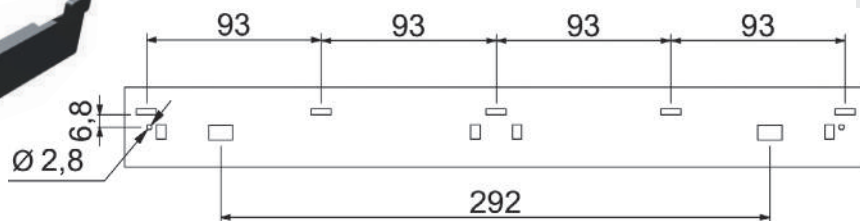
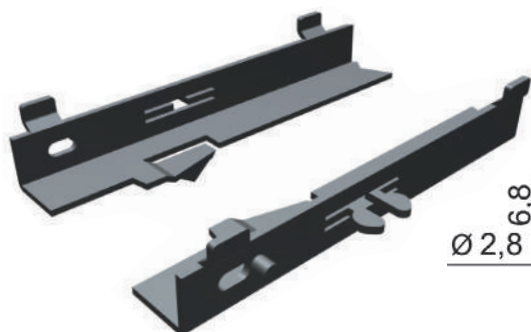
SERIES 203 Bracket with bearing and galvanized steel sheet plate



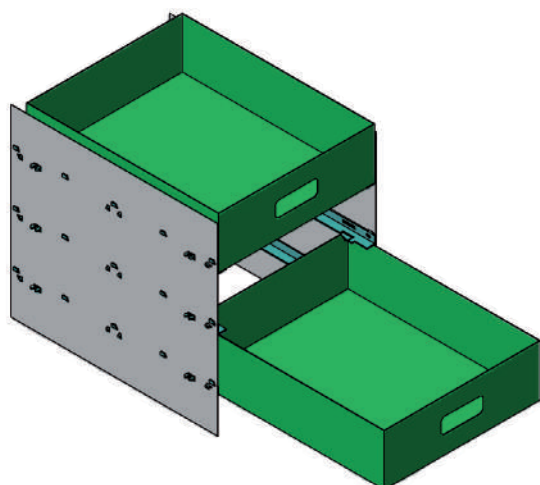
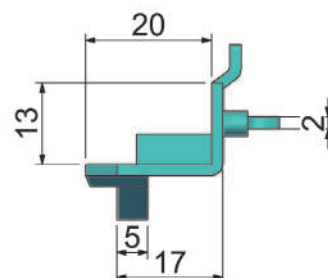
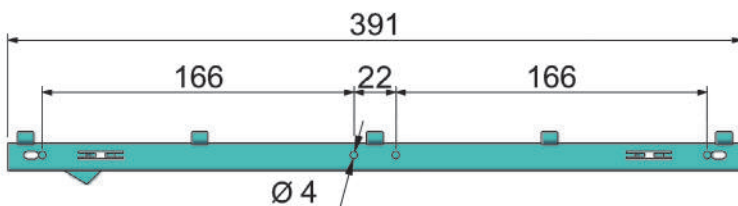
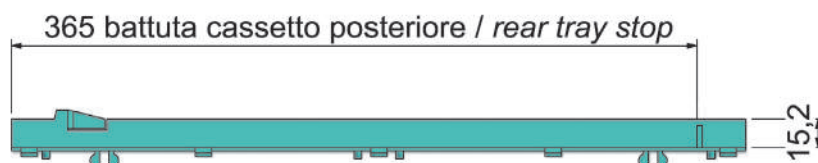
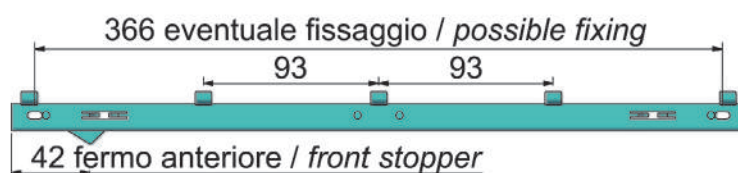
Articolo Item	Ø D	Cuscinetto Bearing	Pack
203/256	25	273/256	500
203/286	28	273/286	500
203/306	30	273/306	500
203/28	28	439	500

ARTICOLO 886 Coppia guide leggere in PA6 ad aggancio lunghezza 391

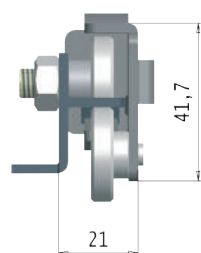
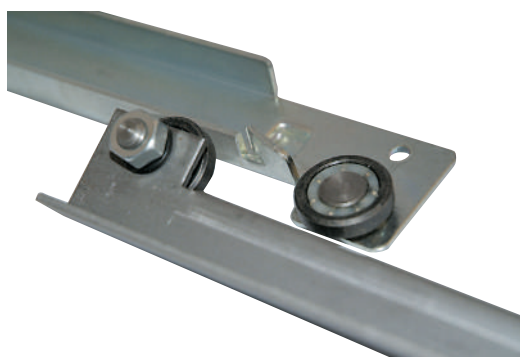
ITEM 886 Pair of coupling PA6 light series guides, length mm.391



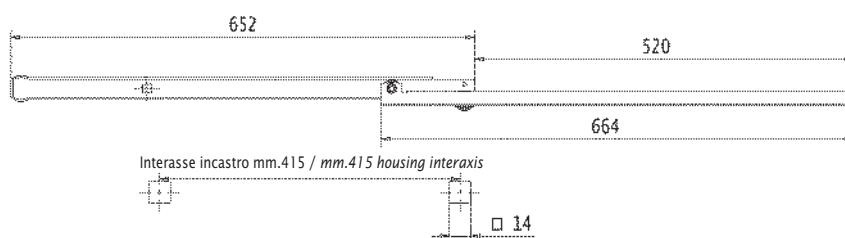
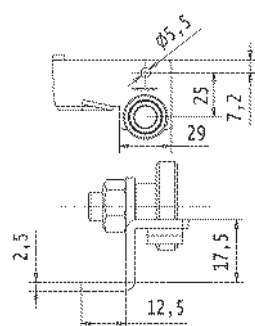
Schema di applicazione su lamiera
Application diagram on plate



SERIE 435	Guide serie pesante con cuscinetti in acciaio
SERIES 435	Heavy series guides with steel bearings

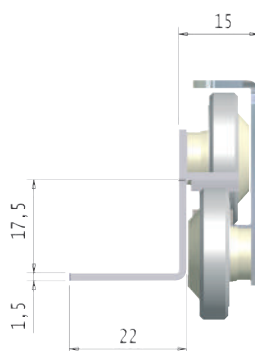
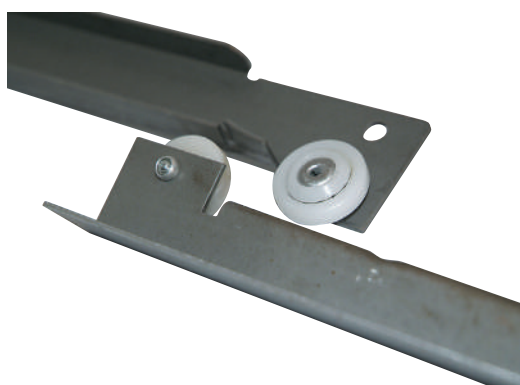


Articolo Item	Estrazione Extraction	Pack
435	520	100
435/G	520	100



Scorrimento consentito da n°4 cuscinetti in acciaio Ø 25.
Portata per coppia di guide ca. Kg.50
Sliding allowed by n°4 Ø 25 steel bearings.
Load capacity per each guides pair of about 50 Kgs.

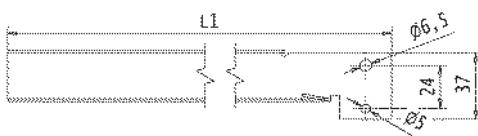
SERIE 436	Guide serie leggera in lamiera grezza
SERIES 436	Galvanized steel sheet light series guides



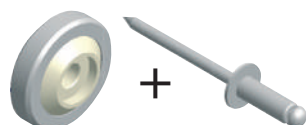
Articolo Item	L1	Estrazione Extraction	Pack
436/350	350	240	250
436/400	400	290	250
436/450	450	340	250
436/500	500	390	250
436/550	550	440	250
436/600	600	490	250
436/620	620	510	250

**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.**

*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.*



Fornite con cuscinetti art.295/255 (Ø 25 in resina).
Fissaggio cuscinetti tramite rivetto Ø 4,9 x 16 (non fornito).



Supplied with bearings item 295/255 (resin, Ø 25).
Bearings fixing by Ø 4,9 x 16 rivets (not supplied).