

# Linea inox

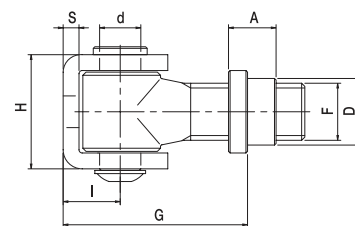
Line inox  
Linie inox  
Ligne inox  
Línea Ínox  
Линия из  
нержавеющей стали





**I Cardine a saldare**

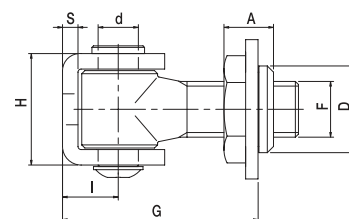
- UK Hinge to be welded
- D Anschweißband
- F Gond à souder
- E Pernio para soldar
- RUS Петля под сварку



Articolo - Article		D	d	F	G min/max	I	H	S	A	N°	
Riferimento - Reference		Ø		UNI	mm					Kg	
C 20 I	CI 00 20 SO	25	14	M 20	51 - 70	21	37	5	20,5	20	7,8
C 24 I	CI 00 24 SO	29	17	M 24	55 ÷ 83	26	42,5	5	21,5	10	6,7

**I Cardine a saldare registrabile**

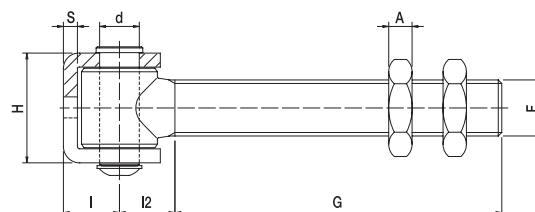
- UK Adjustable weld - on hinge
- D Einstellbares Anschweißband
- F Gond réglable à souder
- E Pernio para soldar regulable
- RUS Петля регулируемая под сварку



Articolo - Article		D	d	F	G min/max	I	H	S	A	N°	
Riferimento - Reference		Ø		UNI	mm					Kg	
CR 20 I	CI 00 20 RO	28	14	M 20	57 - 80	21	39	6	15	20	8,5

**I Cardine con barra lunga**

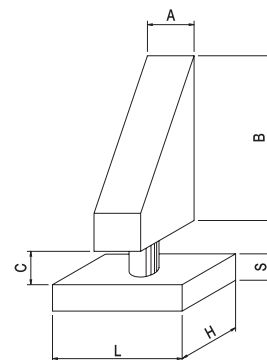
- UK Hinge with longer bar
- D Anschweißband mit Gewinde - Bolzen
- F Gond avec barre plus longue
- E Pernio con barra larga
- RUS Петля с длинным винтовым креплением



Articolo - Article		d	F	G	I	I2	H	S	A	N°	
Riferimento - Reference		Ø	UNI	mm					Kg		
CL 20 I	CI 00 20 LO	14	M 20	145	21	21	37	5	9	10	6,2
CL 24 I	CI 00 24 LO	17	M 24	145	26	21	42,5	5	10	10	10,5

## I Piastra e perno per cancelli ad ante

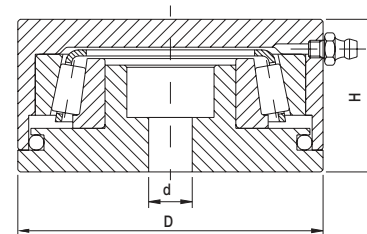
- UK Gate plate and pin
- D Bodenplatte mit Zapfen
- F Plaque et pivot pour portail à battants
- E Placa y gazne para cancelas
- RUS Ось поворотная под сварку для петель



Articolo - Article		L x H x S	A	B	C	I	Abbinabile Combinabile		
Riferimento - Reference		mm						N°	kg
P 20 I	CI 00 20 P1	60 x 50 x 12	30	64	13	21	Cardini / Hinges M 20	20	12,28
P 24 I	CI 00 20 P0	70 x 60 x 15	30	80	12	26	Cardini / Hinges M 24	20	19,8

## I Piastre girevoli a pavimento inferiore per cancelli leggeri e pesanti

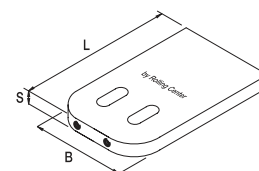
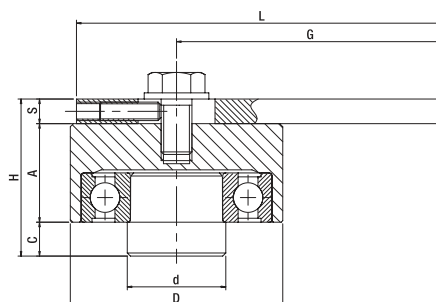
- UK Rotating plate for light and heavy gates
- D Oberes Drehlager unteres Drucklager
- F Plaque tournante pour portail léger et lourd
- E Placa giratoria para cancelas livianas y pesadas
- RUS Петля поворотная с конусным подшипником нижняя для легких и тяжелых ворот



Articolo - Article		D	d	H	Portata Capacity		
Riferimento - Reference		∅		mm	N°	kg	
PG 50II	CI 00 50 DI	50	8	31	1000	10	4
PG 70II	CI 00 70 DI	70	10	35	2500	10	8,4

## I Piastre girevoli a saldare superiore per cancelli leggeri e pesanti

- UK Rotating plate for light and heavy gates
- D Oberes Drehlager unteres Drucklager
- F Plaque tournante pour portail léger et lourd
- E Placa giratoria para cancelas livianas y pesadas
- RUS Петля поворотная с подшипником верхняя для легких и тяжелых ворот

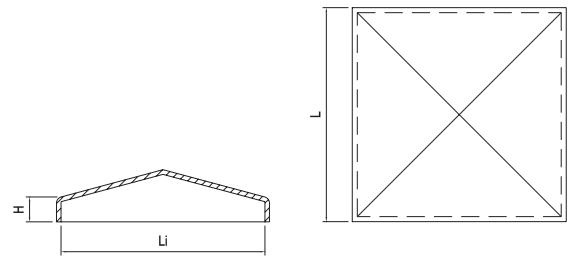


Articolo - Article		D	d	A	C	H	B	L	S	G min/max	Portata Capacity		
Riferimento - Reference		∅		mm								N°	kg
PG 51SI	CI 01 50 DS	50	23	25	10	43	50	80	8	48 - 60	450	10	6
PG 71SI	CI 01 70 DS	70	32	32	11	51	70	120	8	80 - 95	1000	10	14,8



**I Copricolonna quadro inox con bordo**

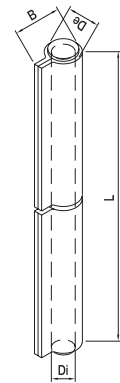
- UK Welding square cap with flanges - stainless steel
- D Anschweißbare Abdeckkappen, Edelstahl
- F Chapeau inox avec bords à souder sur tube carré
- E Cubrecolumna cuadrada de acero inoxidable
- RUS Крышка нержавеющей под сварку на квадратную трубу



Articolo - Article		L	Li	H		
Riferimento - Reference		mm			N°	kg
CAP 3I	PI 30 07 Q0	35	31	7	100	2,7
CAP 4I	PI 40 07 Q0	45	41	7	100	3,9
CAP 5I	PI 50 08 Q0	55	51	7	50	3,6
CAP 6I	PI 60 08 Q0	65	61	7	50	3,7
CAP 8I	PI 80 08 Q0	85	81	7	50	6,1
CAP 10I	PI 10 09 Q0	105	101	7	50	6,5
CAP 12I	PI 12 11 Q0	125	121	8	20	4,9
CAP 15I	PI 15 12 Q0	155	151	9	10	4,3
CAP 20I	PI 20 14 Q0	205	201	10	8	7,6

**I Cerniera inox a saldare a 2 ali chiuse con perno sfilabile**

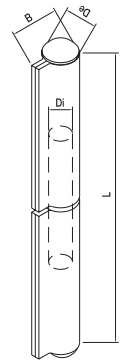
- UK Inox hinges to be welded to 2 closed wings with removable pin
- D Stählerne Scharniere mit 2 geschlossenen Flügeln mit ausziehbarem Stift
- F Charnière inox à 2 volets fermés avec pivot dégonnable à souder
- E Bisagra inoxidable por soldar de 2 alas cerradas con pernio extraíble
- RUS Петля стальная с 2 закрытыми площадками под сварку с извлекаемым штифтом



Articolo - Article		L	B	De	Di		
Riferimento - Reference		mm				N°	kg
133/80 I	EI 00 80 20	80	16,5	12	8	24	1,8
133/100 I	EI 00 10 20	100	18	13,5	8,5	24	2,8
133/120 I	EI 00 12 20	120	19,5	15	10	24	3,8
133/140 I	EI 00 14 20	140	22	16,5	10,5	24	5,8

**I Cerniera inox a saldare a 2 ali chiuse con perno fisso**

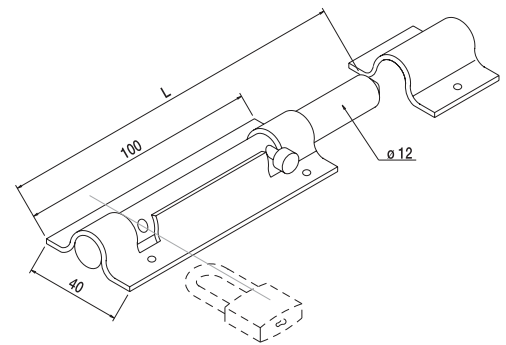
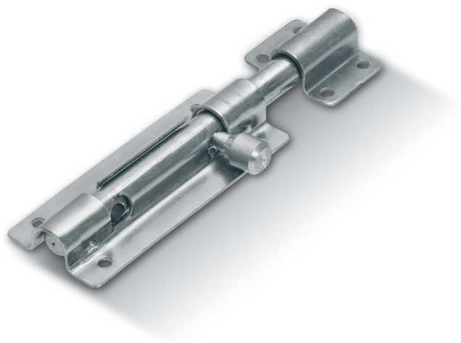
- UK Inox hinges to be welded by fixed pin
- D Stahlscharniere 2-geschloss. Flügel mit festem Stifte zum schweißen
- F Charnière inox à souder à 2 volets fermés avec pivot fixe
- E Bisagra inoxidablede soldar por 2 alas cerradas con pernio fijo
- RUS Железный шарнир для сварки с двумя закрытыми крыльями с фиксированным контактным



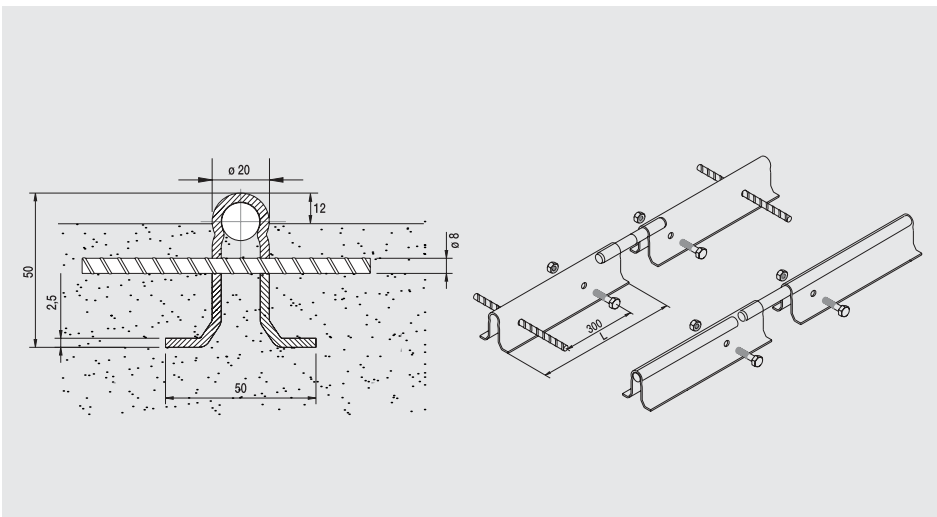
Articolo - Article		L	B	De	Di		
Riferimento - Reference		mm				N°	kg
134/80 I	EI 00 80 21	80	17	12	8	24	1,5
134/100 I	EI 00 10 21	100	19	13,5	9	24	2,3
134/120 I	EI 00 12 21	120	20	14,5	10	24	3,3
134/140 I	EI 00 14 21	140	21	16	11	24	4,1

**I Catenaccio ad avvitare asta tonda leggero con portalucchetto**

- UK** Barrel bolt for padlock light duty to be screwed
- D** Riegel zum schrauben fuer Vorhaengeschooss
- F** Verrou rond à visser avec porte cadenas modèle léger
- E** Cerrojo a atornillar con barra redonda pesada para candado
- RUS** Задвижка круглая под винт и навесной замок усиленная



Articolo - Article		L		
Riferimento - Reference		mm	N°	
111/150 I	Al 40 15 12	150	10	2,2



## JOLLY

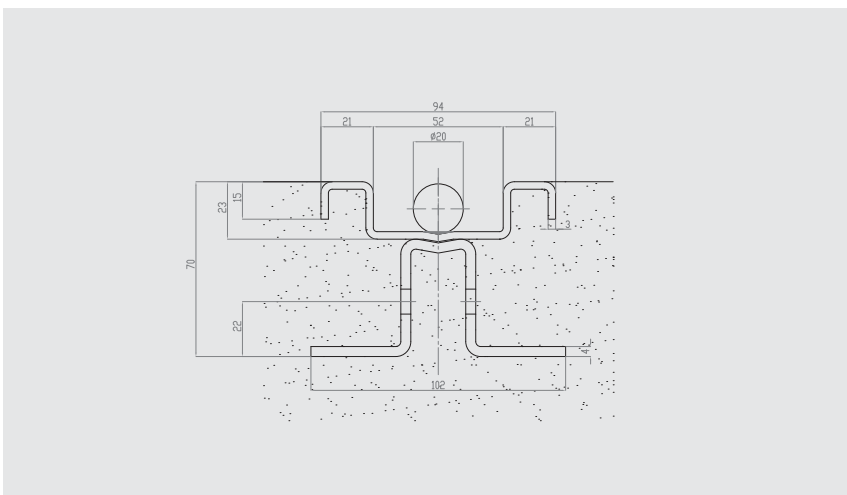
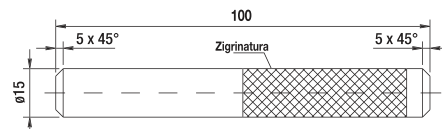
La guida economica e veloce nell'impiego

Articolo - Article		Descrizione Description	L	Fasci Sheafs		
Riferimento - Reference			ML	ML	N°	kg
JOLLY I 3	BI 50 50 03	Inox	3	150	-	380
JOLLY I 6	BI 50 50 06	Inox	6	300	-	760
53 J	IZ 15 10 00	Spina di giunzione zincata	-	-	20	20



### I Spina di giunzione zincata JOLLY

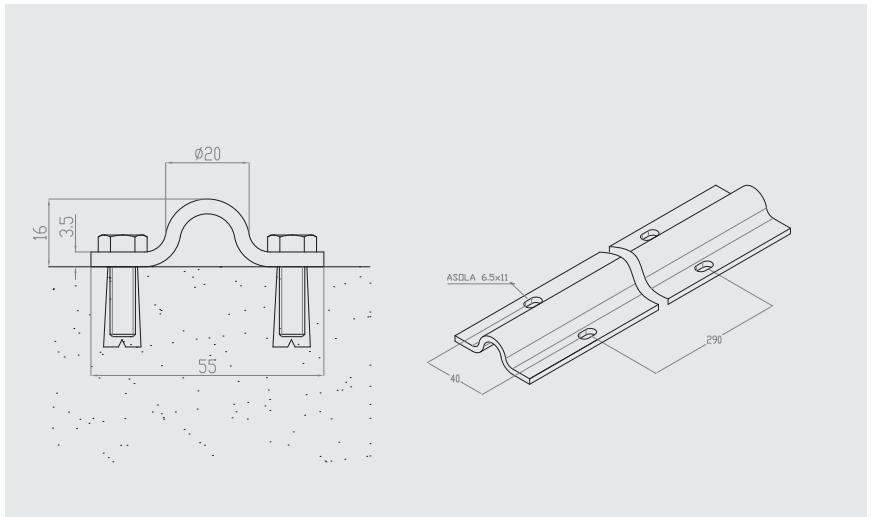
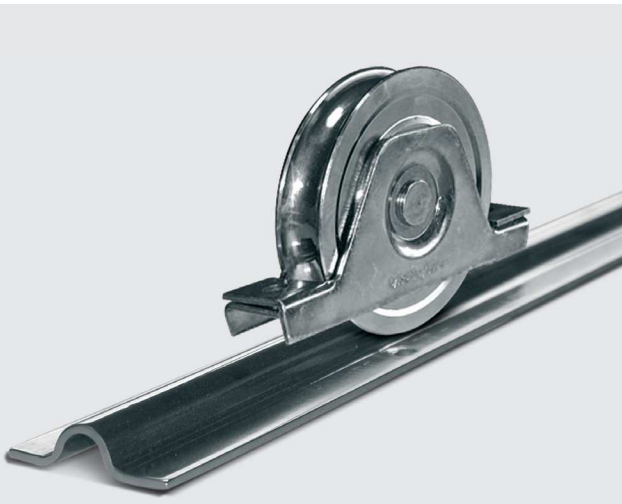
- UK Junction pin for galvanized JOLLY
- D Stifte für verzinkt JOLLY
- F Axe pour JOLLY galvanisé
- E Perno para JOLLY zincada
- RUS Ось соединительная JOLLY



## HEAVY

La guida ideale per portoni scorrevoli

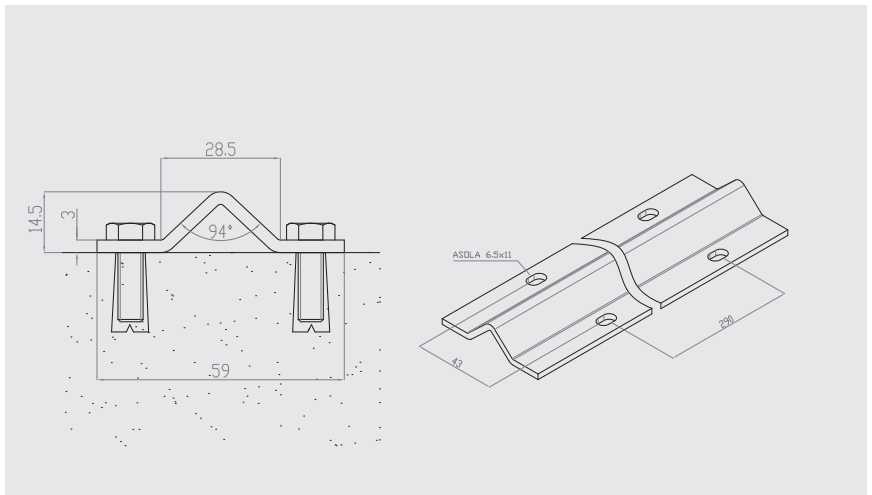
Articolo - Article		Descrizione Description	L	Peso max cancello Gate max weight	Fasci Sheafs		
Riferimento - Reference			ML		ML	N°	kg
NEW HEAVY I 3	BI 94 23 03	Inox	3	3000 kg	45	-	247
53/1	PT 24 32 FO	Giunzione	240mm	-	-	10	3,60



## FLOOR

La guida pronta all'uso

Articolo - Article		Descrizione Description	L	S	Fasci Sheafs	kg
Riferimento - Reference			ML	mm	ML	
FLOOR I 3	BI 55 16 03	Inox	3	3	150	188
FLOOR I 6	BI 55 16 06	Inox	6	3	300	378



## ANGULA

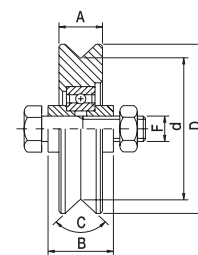
La guida di veloce installazione

Articolo - Article		Descrizione Description	L	S	Fasci Sheafs	kg
Riferimento - Reference			ML	mm	ML	
ANGULA I 3	BI 60 15 03	Inox	3	3	150	232
ANGULA I 6	BI 60 15 06	Inox	6	3	300	464



**I Ruote normali a 1 cuscinetto - gola V**

- UK Normal wheel with one bearing - V groove
- D Laufrollen mit einem Lager - V Nut
- F Roues normales avec 1 roulement - gorge V
- E Ruedas normales con 1 cojinete - guía V
- RUS Ролик нормальный с 1 подшипником паз V



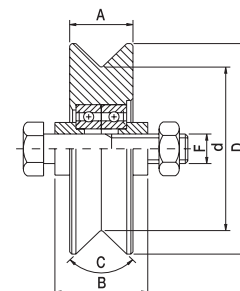
Compatibile con

ANGULA

Articolo - Article		D	d	A	B	C	F	Tubolare LxHxS	Portata Capacity	📦	
Riferimento - Reference		∅		mm		V	UNI	mm	🔩 x1	N°	🔩
820 VI	RI 80 20 V1	80	65	20	34	96°	M 14x70	80x40x3	190	20	14,2

**I Ruote normali a 2 cuscinetti - gola V**

- UK Normal wheels with two bearings - V groove
- D Laufrollen mit zwei Lagern - V Nut
- F Roues normales avec 2 roulements - gorge V
- E Ruedas normales con 2 cojinetes - guía V
- RUS Ролик нормальный с 2 подшипниками паз V



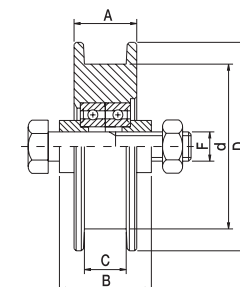
Compatibile con

ANGULA

Articolo - Article		D	d	A	B	C	F	Tubolare LxHxS	Portata Capacity	📦	
Riferimento - Reference		∅		mm		V	UNI	mm	🔩 x1	N°	🔩
1230 VI	RI 12 30 V2	120	100	30	44	96°	M 14x70	120x50x3	430	8	17,6
1630 VI	RI 16 30 V2	160	140	30	44	96°	M 14x70	160x50x3	510	4	17,3

**I Ruote normali a 2 cuscinetti - gola U**

- UK Normal wheels with two bearings - U groove
- D Laufrollen mit zwei Lagern - U Nut
- F Roues normales avec 2 roulements - gorge U
- E Ruedas normales con 2 cojinetes - guía U
- RUS Ролик нормальный с 2 подшипниками паз U

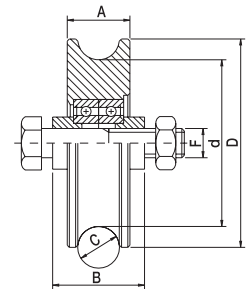


Articolo - Article		D	d	A	B	C	F	Tubolare LxHxS	Portata Capacity	📦	
Riferimento - Reference		∅		mm		U	UNI	mm	🔩 x1	N°	🔩
1230 UI	RI 12 30 U2	120	100	30	44	21	M 14x70	120x50x3	430	8	17,8
1630 UI	RI 16 30 U2	160	140	30	44	21	M 14x70	160x50x3	510	4	15,7



## I Ruote normali a 2 cuscinetti - gola O

- UK Normal wheels with two bearings - O groove
- D Laufrollen mit zwei Lagern - O Nut
- F Roues normales avec 2 roulements - gorge O
- E Ruedas normales con 2 cojinetes - guía O
- RUS Ролик нормальный с 2 подшипниками паз O



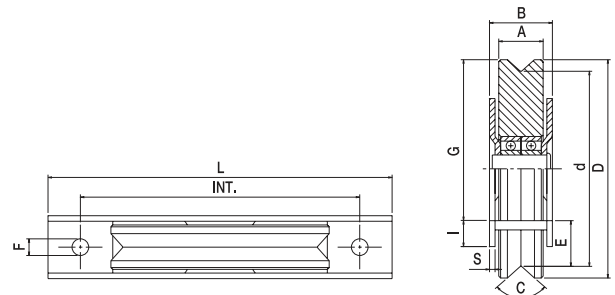
Compatibile con

NEWOMEGA NEWOMEGA2 FLOOR HEAVY

Articolo - Article		D	d	A	B	C	F	Tubolare LxHxS	Portata Capacity		
Riferimento - Reference		∅		mm		O	UNI	mm	kg x1	N°	kg
1230 OI	RI 12 30 O2	120	100	30	44	21	M 14x70	120x50x3	430	8	17,1
1630 OI	RI 16 30 O2	160	140	30	44	21	M 14x70	160x50x3	510	4	16,6

## I Ruote a 2 cuscinetti con supporto saldato - gola V

- UK Wheels with welded support and two bearings - V groove
- D Laufrollen mit Stützplatten und zwei Lagern - V Nut
- F Roues à 2 roulements avec support soudé - gorge V
- E Ruedas con soporte soldado con 2 cojinetes - guía V para atornillar
- RUS Ролик с кронштейном под сварку с 2 подшипниками паз V



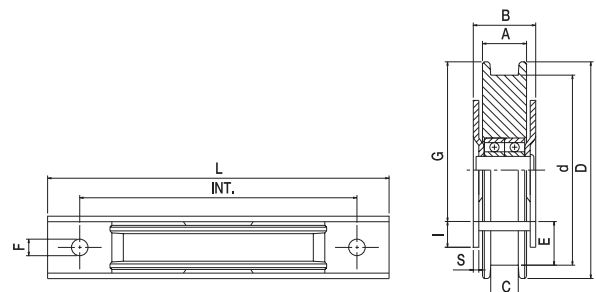
Compatibile con

ANGULA

Articolo - Article		D	d	A	B	C	G	I	E	S	L	Int. x F	Portata Capacity		
Riferimento - Reference		∅		mm		V						mm	kg x1	N°	kg
1224 PSVI	RI 12 24 VS	120	102	24	38	96°	88	14	22	2,5	185	150 x ∅9	400	6	13,6

## I Ruote a 2 cuscinetti con supporto saldato - gola U

- UK Wheels with welded support and two bearings - U groove
- D Laufrollen mit Stützplatten und zwei Lagern - U Nut
- F Roues à 2 roulements avec support soudé - gorge U
- E Ruedas con soporte soldado con 2 cojinetes - guía U para atornillar
- RUS Ролик с кронштейном под сварку с 2 подшипниками паз U

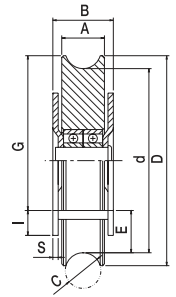
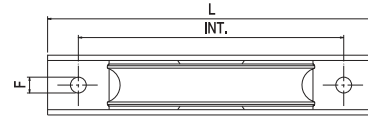


Articolo - Article		D	d	A	B	C	G	I	E	S	L	Int. x F	Portata Capacity		
Riferimento - Reference		∅		mm		U						mm	kg x1	N°	kg
1224 PSUI	RI 12 24 US	120	102	26	38	17	88	14	22	2,5	185	150 x ∅9	400	6	14



**I Ruote a 2 cuscinetti con supporto saldato - gola O**

- UK Wheels with welded support and two bearings - O groove
- D Laufrollen mit Stützplatten und zwei Lagern - O Nut
- F Roues à 2 roulements avec support soudé - gorge O
- E Ruedas con soporte soldado con 2 cojinetes - guía O para atornillar
- RUS Ролик с кронштейном под сварку с 2 подшипниками паз O



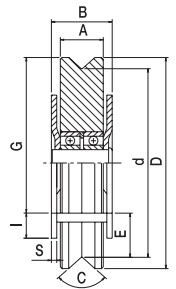
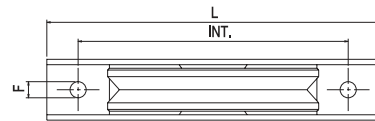
Compatibile con

- NEWOMEGA
- NEWOMEGA2
- FLOOR
- HEAVY

Articolo - Article	D	d	A	B	C	G	I	E	S	L	Int. x F	Portata Capacity		
Riferimento - Reference	∅		mm		∅	mm					mm	kg x1	N°	kg
1227 PS01   RI 12 27 OS	120	100	26	38	21	88	14	21	2,5	185	150 x ∅9	350	6	13,3

**I Ruote a 2 cuscinetti con supporto saldato inox con perno ingrassatore - gola V**

- UK Wheels with welded 2 inox bearings support with lubricating pin - V groove
- D 2-inox Stahl Drucklager Räder mit Fettpressestift - V Nut
- F Roues avec support soudé à deux roulements inox avec pivot graisseur - gorge V
- E Ruedas con soporte soldado a 2 cuscinetto con pernio lubricador - guía V para atornillar
- RUS Колесо с двумя приваренными опорными подшипниками из нержавеющей стали и смазочным устройством оси паз V



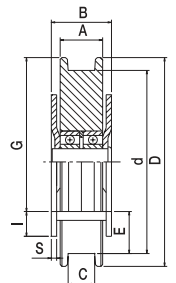
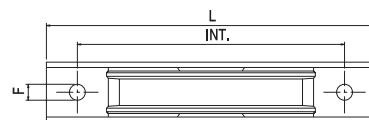
Compatibile con

- ANGULA

Articolo - Article	D	d	A	B	C	G	I	E	S	L	Int. x F	Portata Capacity		
Riferimento - Reference	∅		mm		V	mm					mm	kg x1	N°	kg
1630 PSVI   RI 16 30 VI	160	140	30	44	96°	125	22	24	3	261	226 x ∅9	470	2	10,2

**I Ruote a 2 cuscinetti con supporto saldato inox con perno ingrassatore - gola U**

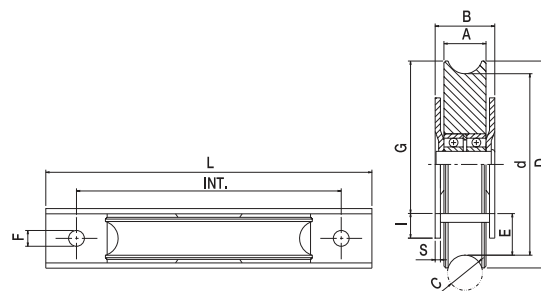
- UK Wheels with welded 2 inox bearings support with lubricating pin - U groove
- D 2-inox Stahl Drucklager Räder mit Fettpressestift - U Nut
- F Roues avec support soudé à deux roulements inox avec pivot graisseur - gorge U
- E Ruedas con soporte soldado a 2 cuscinetto con pernio lubricador - guía U para atornillar
- RUS Колесо с двумя приваренными опорными подшипниками из нержавеющей стали и смазочным устройством оси паз U



Articolo - Article	D	d	A	B	C	G	I	E	S	L	Int. x F	Portata Capacity		
Riferimento - Reference	∅		mm		U	mm					mm	kg x1	N°	kg
1630 PSUI   RI 16 30 UI	160	140	30	44	21	125	22	24	3	261	226 x ∅9	470	2	10

## I Ruote a 2 cuscinetti con supporto saldato inox con perno ingrassatore - gola 0

- UK Wheels with welded 2 inox bearings support with lubricating pin - 0 groove
- D 2-inox Stahl Drucklager Räder mit Fettpressestift - 0 Nut
- F Roues avec support soudé à deux roulements inox avec pivot graisseur - gorge 0
- E Ruedas con soporte soldado a 2 cuscinetto con pernio lubricador - guía 0 para atornillar
- RUS Колесо с двумя приваренными опорными подшипниками из нержавеющей стали и смазочным устройством оси паз 0



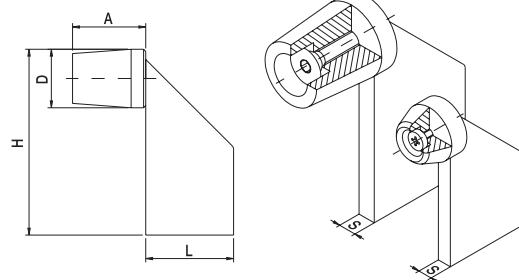
Compatibile con

NEWOMEGA NEWOMEGA2 FLOOR HEAVY

Articolo - Article	D	d	A	B	C	G	I	E	S	L	Int. x F	Portata Capacity		
Riferimento - Reference	∅		mm		0	mm					mm	kg x1	N°	kg
1630 PSI   RI 16 30 01	160	140	30	44	21	125	22	24	33,5	261	226 x ø9	470	2	10

## I Fermo di fine corsa per scorrevoli

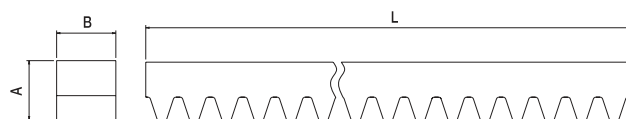
- UK Travel stop for sliding gates
- D Torendanschlag
- F Butée de fin de course pour portail coulissant
- E Topes de final de carrera para correderas para soldar
- RUS Стопор для сдвижных ворот



Articolo - Article	D	L	H	A	S		
Riferimento - Reference	∅	mm				N°	kg
F 40 I   FI 40 13 S0	40	60	130	40	10	10	6,1

## I Cremagliere 22x22 - Inox

- UK 22x22 racks - Stainless steel
- D Zahnstangen 22x22 - Edelstahl lieferbar
- F Crémaillère 22x22 - Inox
- E Cremalleras 22x22 Acero inoxidable
- RUS Зубчатые рейки 22x22 из нержавеющей стали

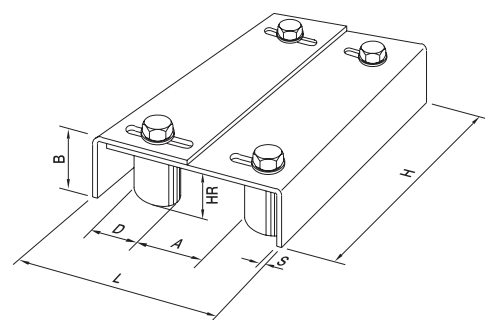


Articolo - Article	Finitura Coating	A	B	L	Modulo	kg
Riferimento - Reference		mm				x1 PZ.
46/159   GI 22 22 00	Inox	22	22	1998	4	6



**I** Piastra con rulli guida media

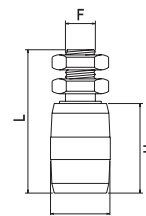
- UK** Middle track roll plates
- D** Platte mit mittleren Führungsrollen
- F** Plots de guidage moyen
- E** Placa mediana con rodillo guía
- RUS** Пластина с роликами средней направляющей



Articolo - Article		L	H	S	A min/max	B	Rulli				
Riferimento - Reference		mm					∅	mm	N°		
4 RMI	PI 13 17 04	130x170	220	3	35/53	58	30	40	4	8,7	
4 RMP I	PI 13 17 P4	130x170	220	3	35/53	58	30	40	4	8,7	

**I** Rullo guida in nylon cilindrico con perno inox

- UK** Cylindrical nylon roller stainless steel pin
- D** Zylindrische Führungsrollen aus Polyamid, rostfrei
- F** Plot de guidage inox en nylon cylindrique
- E** Rodillos de nylon cilíndricos
- RUS** Ролик нейлоновый цилиндрический со стержнем из нержавеющей стали



Art. CN 25 I

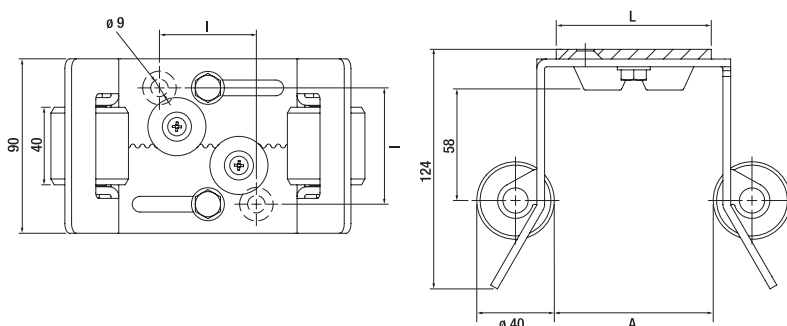


Art. CN 25 P I

Articolo - Article		D	H	L	F		
Riferimento - Reference		∅	mm		UNI	N°	
CN 25 I	UI 25 40 CO	25	40	71	M 14	50	6,5
CN 28 I	UI 28 40 CO	28	40	71	M 14	50	6,8
CN 30 I	UI 30 40 CO	30	40	71	M 14	50	7
CN 32 I	UI 32 40 CO	32	40	71	M 14	50	7,2
CN 40 I	UI 40 60 CO	40	60	96	M 20	20	8
CN 42 I	UI 42 60 CO	42	60	96	M 20	20	8,2
CN 25 P I	UI 25 40 CP	25	40	71	M 14	50	6,5
CN 28 P I	UI 28 40 CP	28	40	71	M 14	50	6,8
CN 30 P I	UI 30 40 CP	30	40	71	M 14	50	7
CN 32 P I	UI 32 40 CP	32	40	71	M 14	50	7,2
CN 40 P I	UI 40 60 CP	40	60	96	M 20	20	8
CN 42 P I	UI 42 60 CP	42	60	96	M 20	20	8,2

**I** Incontro superiore regolabile con rulli in nylon smontabili

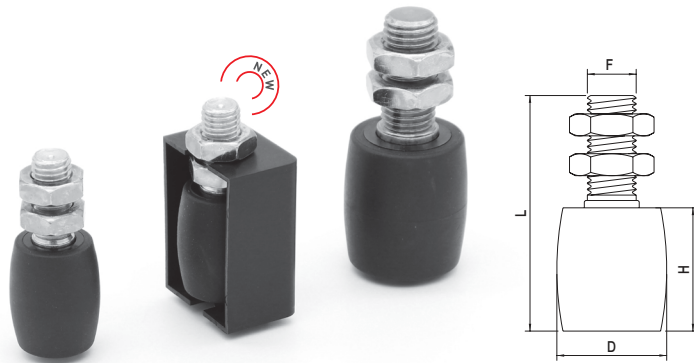
- UK** Top adjustable meeting point with removable nylon rollers
- D** Oberes verstellbares Torfangstück mit abmontierbaren nylon Rollen
- F** Butée supérieure réglable avec rouleaux nylon démontables
- E** Soporte de encuentro alto ajustable con rodillos nylon desmontables
- RUS** Верхний регулируемый стык со снимаемыми нейлоновыми роликами



Articolo - Article		A	lxl	L		
Riferimento - Reference		mm			N°	
50RSI	FI9080RS	80+150	50x60	80	5	6,6

## Rullo guida in bi-materiale nylon-gomma con perno inox

Rivoluzionaria composizione studiata per evitare gli sgradevoli segni o le abrasioni di vernice dal cancello.



**UK Bi-material nylon-rubber guide rollers stainless steel pin**

Revolutionary composition designed to avoid unpleasant markings or abrasions of paint from the gate.

**D Führungsrolle aus Bi-Material Nylon-Kautschuk**

Revolutionäre Materialzusammensetzung zur Vermeidung von unästhetischen Gummistrichen oder Farbabrieben am Tor.

**F Plot de guidage en bi-matière nylon-caoutchouc**

Composition révolutionnaire conçue pour éviter les marques désagréables ou les abrasions de peinture du portail.

**E Rodillo guía en bi-material nylon-goma**

Composición revolucionaria diseñada para evitar rayas desagradables o abrasiones de pintura de la puerta.

**RUS Направляющий ролик в нейлоном резиновом би-материале**

Революционная композиция, предназначенная для предотвращения неприятных признаков или сколов краски из ворот.

Articolo - Article		D	H	L	F		
Riferimento - Reference		∅	mm		UNI	N°	Ⓜ
BB 32 I	UB 32 40 BI	32	40	71	M 14	50	7,2
BB 32 P I	UB 32 40 BPI	32	40	71	M 14	50	7,2
BB 45 I	UB 45 50 BI	45	50	96	M 20	20	7,5

**I Cerniere in acciaio grandi, perno ∅ 20, a 2 ali di mezzeria per portoni a libro**

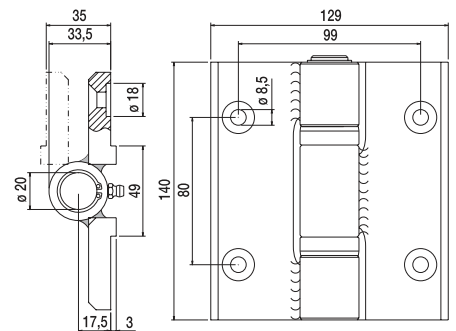
Large steel hinge, pin ∅ 20, for folding doors with two centre-line wings

**D** 2 - Flügel - Scharnier (mitte), ∅ 20 Stift

**F** Charnière centrale à 2 côtés, axe ∅ 20

**E** Bisagra central grande en acero, pierno ∅ 20, con 2 alas para puertas plegables con eje

**RUS** Петля центральная двойная большая



Tipo Type	Articolo - Article		Portata Capacity		
	Riferimento - Reference		Ⓜ x1	N°	Ⓜ
	CRN 1 I	EI 00 14 1M	200	15	32,8

**I Cerniere in acciaio grandi, perno ∅ 20, a 2 ali inferiori c/cusc. ∅ 40**

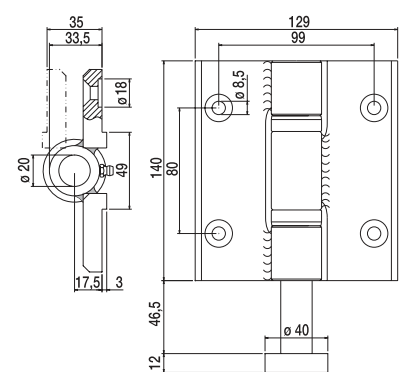
Hinge with two lower wings bearing ∅ 40, pin ∅ 20

**D** 2 - Flügel - Scharnier (unten) mit Lager ∅ 40, ∅ 20 Stift

**F** Charnière inférieure à 2 côtés avec roulement ∅ 40, axe ∅ 20

**E** Bisagra inferior grande en acero con cojinetes ∅ 40 con eje, pierno ∅ 20

**RUS** Петля нижняя двойная с подшипником ∅ 40 большая

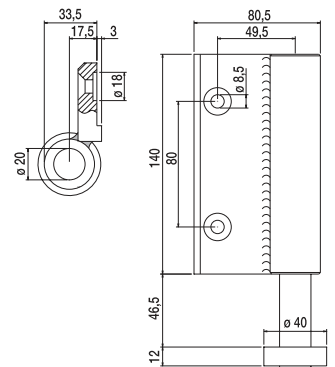


Tipo Type	Articolo - Article		Portata Capacity		
	Riferimento - Reference		Ⓜ x1	N°	Ⓜ
	CRN 2 I	EI 00 14 2I	200	15	36



**I Cerniere in acciaio grandi di testa, perno  $\varnothing$  20, a 1 ala inferiore c/cusc.  $\varnothing$  40**

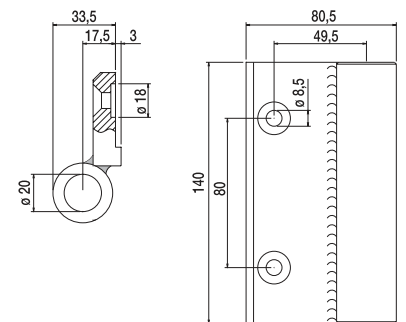
- UK Hinge head with one lower wing bearing  $\varnothing$  40, pin  $\varnothing$  20
- D 2 - Flügel - Scharnier (unten) mit Lager  $\varnothing$  40,  $\varnothing$  20 Stift
- F Charnière inférieure à 1 côté avec roulement  $\varnothing$  40, axe  $\varnothing$  20
- E Bisagra inferior grande lateral en acero con 1 ala y eje  $\varnothing$  40, pierno  $\varnothing$  20
- RUS Петля нижняя одинарная с подшипником  $\varnothing$  40 большая



Tipo Type	Articolo - Article	Portata Capacity		
	<b>Riferimento - Reference</b>	x1	<b>N°</b>	
	CRN 3 I   EI 00 14 3I	200	15	26,5

**I Cerniere in acciaio grandi di testa a 1 ala superiore**

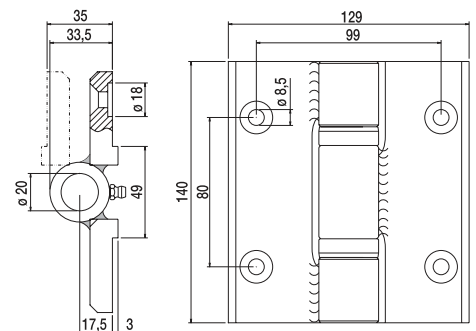
- UK Hinge head with one upper wing
- D Flügel Kopfscharnier (oben)
- F Charnière supérieure à 1 côté
- E Bisagra lateral grande en acero con 1 ala
- RUS Петля верхняя одинарная для оси тележки большая



Tipo Type	Articolo - Article	Portata Capacity		
	<b>Riferimento - Reference</b>	x1	<b>N°</b>	
	CRN 4 I   EI 00 14 4S	200	15	18,2

**I Cerniere in acciaio grandi a 2 ali superiori, senza perno, per portoni a libro**

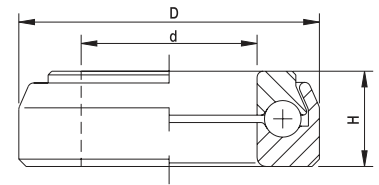
- UK Hinge with two upper wings without pin
- D 2 - Flügel Scharnier (oben) ohne Bolzen
- F Charnière supérieure à 2 côtés sans axe
- E Bisagra superior grande en acero con 2 alas
- RUS Петля верхняя двойная без оси большая



Tipo Type	Articolo - Article	Portata Capacity		
	<b>Riferimento - Reference</b>	x1	<b>N°</b>	
	CRN 5 I   EI 00 14 5S	200	15	27,5

## I Cuscinetti reggispinta torniti e cementati

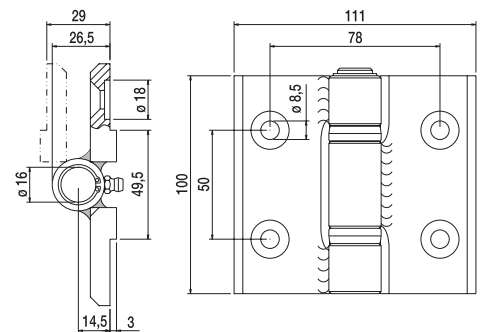
- UK Pressed and case - hardened thrust bearings
- D Drucklager gestanzt und gepresst
- F Roulement de butée
- E Cojinetes de empuje torneados y cementados
- RUS Подшипники



Articolo - Article		d	D	H		
Riferimento - Reference		∅	mm	N°	Ⓢ	
20 I	OI 16 24 T7	16	24	7	50	0,51
22 I	OI 20 32 T9	20	32	9	50	1,33

## I Cerniere in acciaio piccole, perno ∅ 16, a 2 ali di mezzeria per portoni a libro

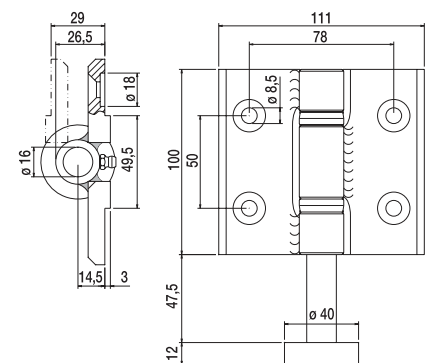
- UK Small steel hinge, pin ∅ 16, for folding doors with two centre-line wings
- D 2 - Flügel - Scharnier (mitte), ∅ 16 Stift
- F Charnière centrale à 2 côtés en acier - petit modèle, axe ∅ 16
- E Bisagra central en acero con 2 alas, pierno ∅ 16
- RUS Петля центральная двойная стальная малая



Tipo	Articolo - Article		Portata Capacity		
	Riferimento - Reference		Ⓢ x1	N°	Ⓢ
	CRN 1P I	EI 00 10 1M	150	15	15,2

## I Cerniere in acciaio piccole, perno ∅ 16, a 2 ali inferiori c/cusc. ∅ 40

- UK Hinge with two lower wings bearing ∅ 40, pin ∅ 16
- D 2 - Flügel - Scharnier (unten) mit Lager ∅ 40, ∅ 16 Stift
- F Charnière inférieure à 2 côtés avec roulement ∅ 40, axe ∅ 16
- E Bisagra inferior en acero con 2 alas y eje ∅ 40, pierno ∅ 16
- RUS Петля нижняя двойная с подшипником ∅ 40 малая

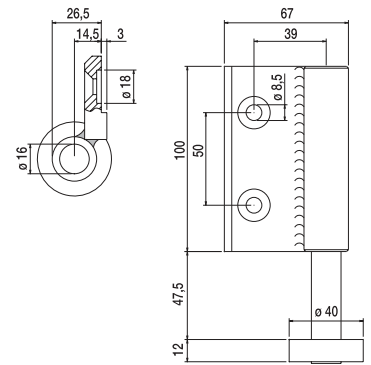


Tipo	Articolo - Article		Portata Capacity		
	Riferimento - Reference		Ⓢ x1	N°	Ⓢ
	CRN 2P I	EI 00 10 2I	150	10	11,7



**I Cerniere in acciaio piccole di testa, perno  $\varnothing$  16, a 1 ala inferiore c/cusc.  $\varnothing$  40**

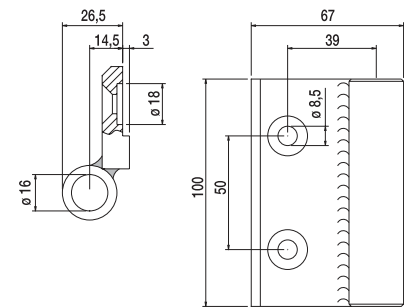
- UK Hinge head with one lower wing bearing  $\varnothing$  40, pin  $\varnothing$  16
- D 2 - Flügel - Scharnier (unten) mit Lager  $\varnothing$  40,  $\varnothing$  16 Stift
- F Charnière inférieure à 1 côté avec roulement  $\varnothing$  40, axe  $\varnothing$  16
- E Bisagra inferior de acero con 1 ala y eje  $\varnothing$  40, pierno  $\varnothing$  16
- RUS Петля нижняя одинарная с подшипником  $\varnothing$  40 малая



Tipo Type	Articolo - Article	Portata Capacity		
	<b>Riferimento - Reference</b>	x1	<b>N°</b>	
	CRN 3P I   EI 00 10 3I	150	15	12,9

**I Cerniere in acciaio piccole di testa a 1 ala superiore**

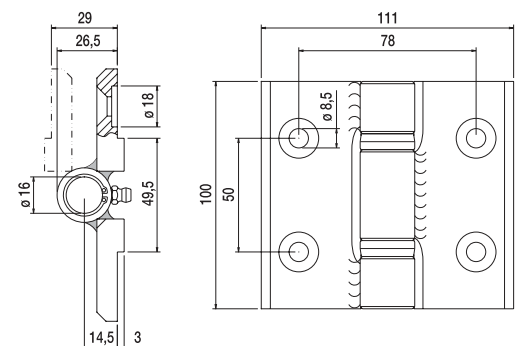
- UK Hinge head with one upper wing for carriage pin
- D Flügel Kopfscharnier (oben)
- F Charnière supérieure à 1 côté
- E Bisagra lateral grande en acero con 1 ala
- RUS Петля верхняя одинарная для оси тележки малая



Tipo Type	Articolo - Article	Portata Capacity		
	<b>Riferimento - Reference</b>	x1	<b>N°</b>	
	CRN 4P I   EI 00 10 4S	150	15	8,2

**I Cerniere in acciaio piccole a 2 ali superiori, senza perno, per portoni a libro**

- UK Hinge with two upper wings without pin
- D 2 - Flügel Scharnier (oben) ohne Bolzen
- F Charnière à 2 côtés sans axe - petit modèle
- E Bisagra lateral en acero con 2 alas
- RUS Петля верхняя двойная без оси малая

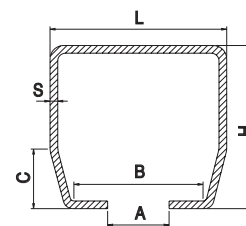


Tipo Type	Articolo - Article	Portata Capacity		
	<b>Riferimento - Reference</b>	x1	<b>N°</b>	
	CRN 5P I   EI 00 10 5S	150	15	12,8



## I Guida per portoni scorrevoli e a libro

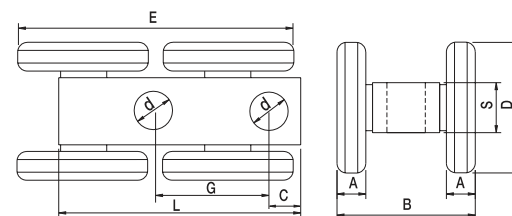
- UK Guide for sliding and folding doors
- D Schiene fuer Schiebe- und Falttüren
- F Guide pour portes pliantes et coulissantes
- E Guía para puerta corredera y plegable
- RUS Направляющая для складных и сдвижных ворот



Tipo Type	Articolo - Article		Abbinabile Combining	L	H	A	B	C	S	Portata Capacity	Finitura Description	Fasci Sheafs	
	Riferimento - Reference			mm								ML	
	GIPI 4 RI 3	BI 92 85 03	CA 4 RDI	92	85	33	73	30	4	1050	Inox da ML 3	54 470	
	GIPI 4 RI 6	BI 92 85 06	CA 4 RDI	92	85	33	73	30	4	1050	Inox da ML 6	108 940	

## I Carrello in acciaio centrato/decentrato per portoni a libro

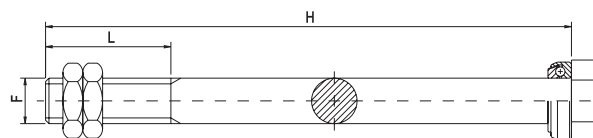
- UK Centered/Decentered steel carriage for folding doors
- D Zentrale/Dezentrale Stahlrollapparate fuer Schiebe und Falttüren
- F Chariot pour portes pliantes et coulissantes centré/décentré
- E Carros de acero para puertas correderas centrado / decentrado
- RUS Стальная тележка центрированная/нецентрированная для складывающихся дверей



Tipo Type	Articolo - Article		D	d	A	B	E	L	G	C	S	Portata Capacity			
	Riferimento - Reference		$\varnothing$	mm											
	CA 4 RDI	LI 70 20 4D	70	20,5	15	72	143	125	60	15	25	1200	6	13,9	

## I Perni per portoni a libro

- UK Pins for folding doors
- D Bolzen fuer Falttüren
- F Pivot pour portes pliantes et coulissantes
- E Eje grande para puerta plegable
- RUS Болт для складных и сдвижных ворот

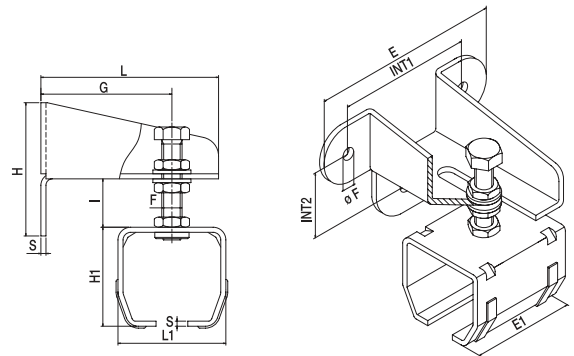
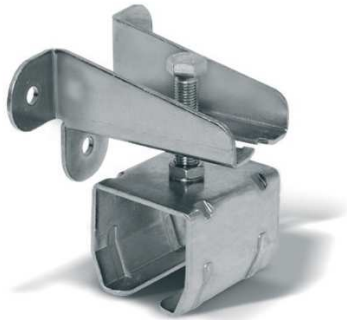


Articolo - Article		FxL	H			
Riferimento - Reference		UNI	mm	N'		
P 20/250 I	20 25 L0	M 20 x 60	250	10	7,3	



**I** Supporto per fissaggio a parete regolabile in altezza

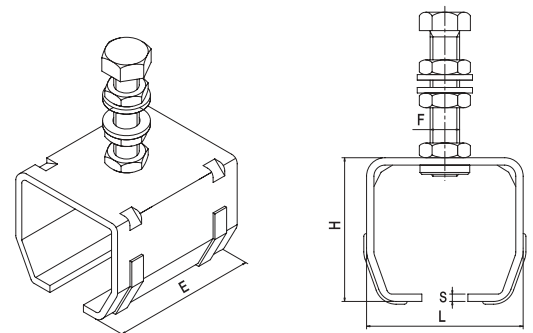
- UK** Wall-fixing bracket height adjustable
- D** Höhenverstellbare Winkelbefestigung
- F** Support de fixation à réglable en hauteur mur
- E** Escudras regulables para atornillar a pared con soportes guía GIPI regulable en altura
- RUS** Кронштейн регулируемый по высоте крепёж в стену



Articolo - Article		L	L1	H	H1	G min/max	I min/max	S	E	E1	F	øF	Int. 1	Int. 2	Abbinabile Combining	N°		
Rif. - Ref.		mm																
32 G I	SI 10 10 RH	140	108	110	105	58/115	0/35	4	175	100	M 16	12	125	60	GIPI 4 R/RZ	8	25	

**I** Supporto guida GIPI regolabile in altezza

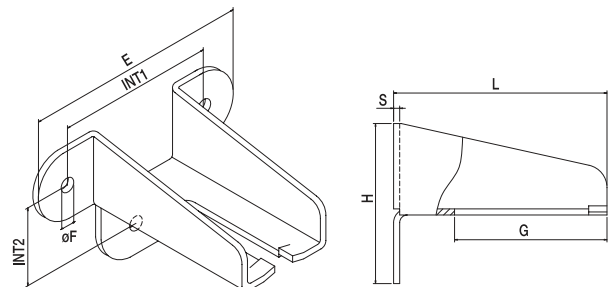
- UK** GIPI guide support, adjustable in height
- D** Höhenverstellbare Schienenbefestigung
- F** Support de rail GIPI réglable en hauteur
- E** Soportes guía GIPI regulable en altura
- RUS** Кронштейн направляющей, регулируемый по высоте



Articolo - Article		L	H	S	E	F	Abbinabile Combining	N°	
Riferimento - Reference		mm							
39 G I	SI 10 10 RG	108	105	4	100	M 16x75	GIPI 4 R/RZ	10	15

**I** Supporto lungo o per doppia guida

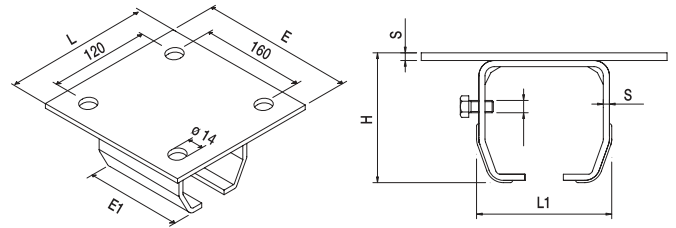
- UK** Double guide support bracket
- D** Doppel Winkelbefestigung
- F** Support double guide
- E** Escudra larga para atornillar a pared o para doble guía
- RUS** Кронштейн длинный для двойной направляющей



Articolo - Article		L	H	G	S	E	øF	Int.1	Int.2	N°	
Riferimento - Reference		mm									
34/240 I	SI 24 60 00	240	110	195	4	175	12	125	60	6	8,3

## I Supporto a soffitto per guida grande

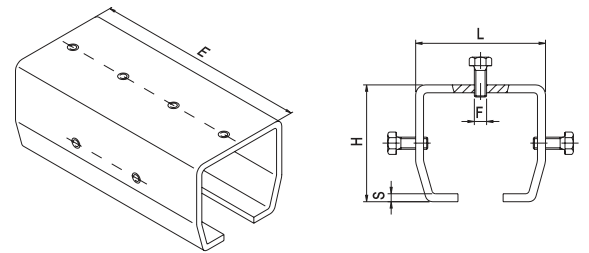
- UK Ceiling bracket for large guide
- D Deckenmuffe fuer grosse Schiene
- F Support au plafond pour rail grand modèle
- E Suporte de techo para atornillar guía GIPI grande
- RUS Кронштейн потолочный для большой направляющей



Articolo - Article		L	L1	H	S	E	E1	F	Abbinabile Combining	N°		
Riferimento - Reference		mm							UNI			
33 G I	SI 16 20 00	160	108	110	4	200	100	M 8	GIPI 4 RP/RZ	4	10,6	

## I Supporto di giunzione

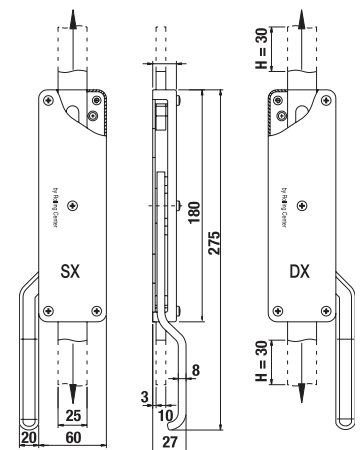
- UK Joint support bracket
- D Verbindungsmuffe
- F Support de jonction
- E Suporte de union
- RUS Кронштейн соединительный



Articolo - Article		L	H	S	E	F	Abbinabile Combining	N°		
Riferimento - Reference		mm								
31 G I	SI 10 10 G0	106	103	4	200	M 8	GIPI 4 R/RZ	6	16,6	

## I Cariglione piccolo dx-sx per asta 25x10

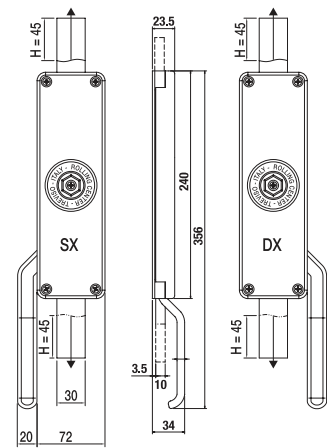
- UK Small right/left lock for 25x10 rod
- D Triebriegel Rechts-Links 25x10
- F Poignée de fermeture droite/gauche pour barre 25x10
- E Cremonas de acero bicromatado o inoxidable para barra 25x10
- RUS Ручка поворотная ригелей 25x10 левая/правая



Articolo - Article		N°	
Riferimento - Reference			
97 DXI	AI 00 97 00	5	4,3
97 SXI	AI 00 97 0S	5	4,3

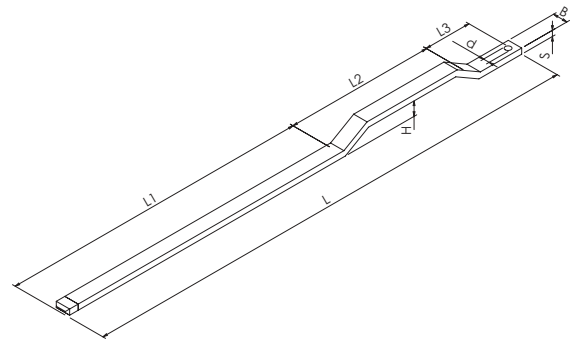


- I Cariglione dx-sx per asta 30x10
- UK Right/left lock for 30x10 rod
- D Triebriegel Rechts-Links 30x10
- F Poignée de fermeture droite/gauche pour barre 30x10
- E Cremonas de acero bicromatado o inoxidable para barra 30x10
- RUS Ручка поворотная ригелей 30x10 левая/правая



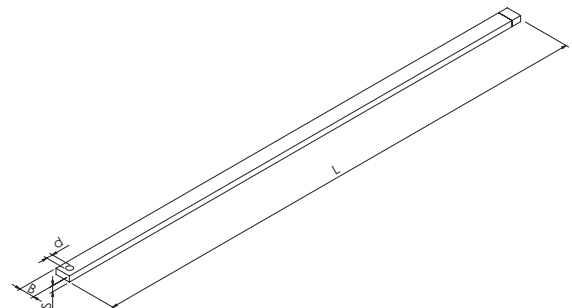
Articolo - Article		N° Kg	
Riferimento - Reference		N°	Kg
36 DXI	AI 00 36 0D	2	2,5
36 SXI	AI 00 36 0S	2	2,5

- I Aste inferiori manigliate dritte
- UK Lower rod with straight handle
- D Untere Stange mit geradem Griff
- F Tige inférieure avec poignée droite
- E Varilla inferior con tirador recto
- RUS Ригель НИЖНИЙ



Articolo - Article		d	B	S	H	L	L1	L2	L3	Abbinabile Combining	N° Kg	
Riferimento - Reference		∅	mm			ML	mm				N°	Kg
79/I	FI 25 10 PI	10,5	25	10	25	1,2	870	250	80	97 DX/SX	1	1,3
80/I	FI 30 10 PI	10,5	30	10	25	1,2	870	250	80	36/95 DX/SX	1	1,5

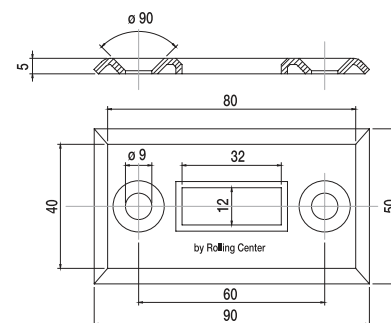
- I Aste superiori
- UK Upper rod
- D Obere Verriegelungs Stange
- F Barre supérieure
- E Barra superior
- RUS Ригель верхний



Articolo - Article		d	B	S	L	Abbinabile Combining	N° Kg	
Riferimento - Reference		∅	mm		ML		N°	Kg
81/I	FI 25 10 PS	10,5	25	10	4,8	97 DX/SX	1	4,8
82/I	FI 30 10 PS	10,5	30	10	4,8	36/95 DX/SX	1	5,5

## I Incontro a pavimento per aste

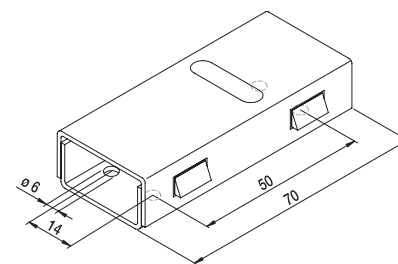
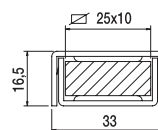
- UK Floor meeting point for rods
- D Verriegelungsblech
- F Butée au sol pour barres
- E Topes de acero cincado o inoxidable con fijación a suelo para atornillar
- RUS Упор напольный для ригеля



Articolo - Article		Abbinabile Combining		
Riferimento - Reference		N°		
75 I	PI 80 40 00	Art. 79/80	50	3,6

## I Scorriasta ad innesto automatico per asta 25x10

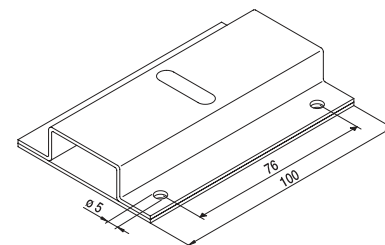
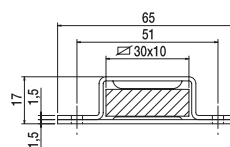
- UK 25x10 automatic plugging rod guide
- D Halterung fuer Verriegelungsschiene 25x10
- F Guide coulissant pour fermeture automatique (pour barre 25x10)
- E Corredera para barras de 25x10
- RUS Направляющая для ригеля 25x10



Articolo - Article		Int.		
Riferimento - Reference		mm	N°	
54 I	PI 33 70 00	14x50	50	4,4

## I Scorriasta per asta 30x10

- UK 30x10 rod guide
- D Halterung mit Befestigungsblech fuer Verriegelungsschiene
- F Guide coulissant pour barre 30x10
- E Corredera para barras de 30x10 con placa para atornillar
- RUS Направляющая для ригеля 30x10

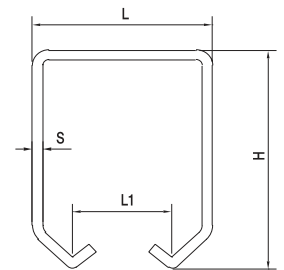


Articolo - Article		Int.		
Riferimento - Reference		mm	N°	
37 I	PI 65 10 00	51x76	50	9,1



**I** **Monorotaia per carrelli**

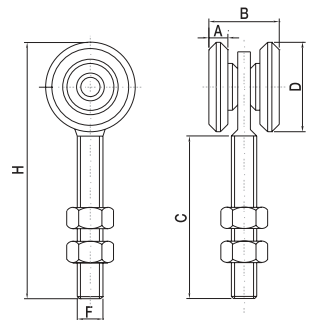
- UK** Single guide for carriages
- D** Einzelschein für Wagen
- F** Monorail pour chariots
- E** Monorail para carretillas
- RUS** Монорельс для тележки



Tipo Type	Articolo - Article		Abbinabile Combining	L	L1	H	S	Finitura Description	Fasci Sheafs
	Riferimento - Reference		⊙ ⊙⊙	mm					ML
	80 I	BI 33 35 00	4 RC/ML I/2 RCP I/2 RCPG I	33	20	34	2	Inox da ML 6	600 1008
	81 I	BI 42 56 00	2 RBI/4 RBI/4 RB PI	42	22	54	2,5	Inox da ML 6	336 1061

**I** **Carrello medio per monorotaia a 2 ruote con perno**

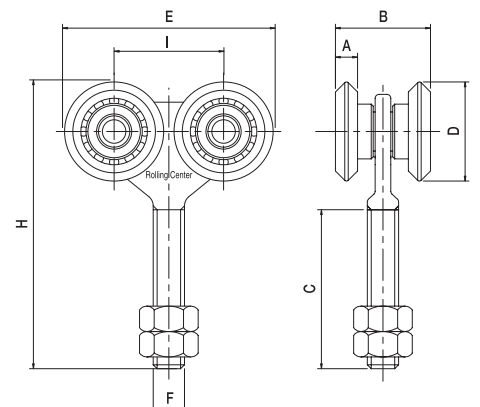
- UK** "Medium" carriage for single 2 wheels guide with pin
- D** Mittlere Wagen für 2-Räder Einzelschein mit Stift
- F** Chariot moyen pour monorail à 2 roues avec pivot
- E** Carretilla mediana para monorail a 2 ruedas con pernio
- RUS** Средняя тележка для монорельса с двумя колесами на оси



Articolo - Article	D	A	B	H	FxC	Materiale Material	Portata Capacity	
Riferimento - Reference		∅	mm				x1	N'
2 RCFI	LI 00 24 2F	24	6	25	70	M 8x35	Inox	40 50 3,5
2 RBI	LI 00 45 2F	42	9	33	115	M 12x60	Inox	150 40 13,4
2 RBIN	LI PO 45 2F	42	9	33	115	M 12x60	Plastica	150 40 13,4

**I** **Carrello medio per monorotaia a 4 ruote con perno**

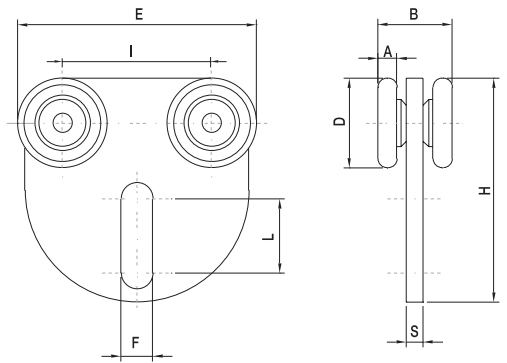
- UK** "Medium" carriage for single 4 wheels guide with pin
- D** Mittlere Wagen für 4-Räder Einzelschein mit Stift
- F** Chariot moyen pour monorail à 4 roues avec pivot
- E** Carretilla mediana para monorail a 4 ruedas con pernio
- RUS** Средняя тележка для монорельса с четырьмя колесами на оси



Articolo - Article	D	A	B	E	H	I	FxC	Mat. Mat.	Portata Capacity	
Riferimento - Reference		∅	mm						x1	N'
4 RCFI	LI 00 24 4F	24	6	25	54	66	30	M 8x32	Inox	110 30 4,2
4 RBI	LI 00 45 4F	42	9	33	115	115	50	M 12x60	Inox	180 20 9,8
4 RBIN	LI PO 45 4F	40	9	33	115	115	50	M 12x60	Plastica	180 20 9,8

## I Carrello piccolo per monorotaia a 4 ruote con supporto a 1/2 luna inox

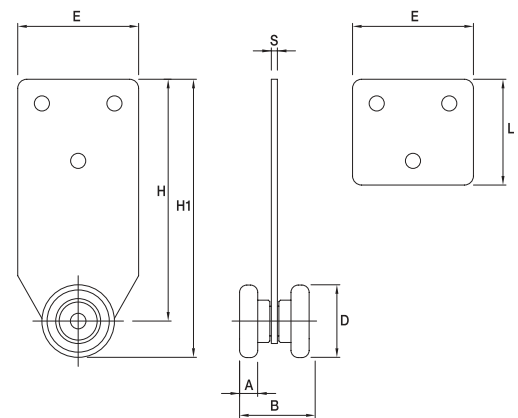
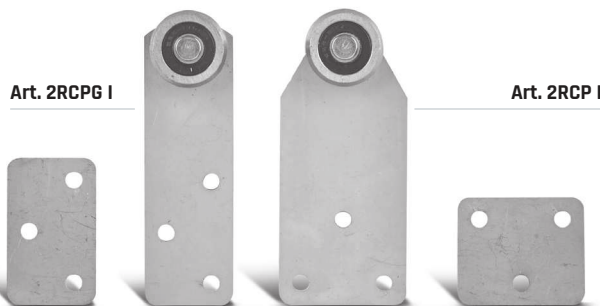
- UK Small 1/2 moon carriage with 4 wheels and support for monorail
- D Laufwagen ausgestanzten Befestigungsblech
- F Petit chariot pour monorail à 4 roues avec support demi-lune
- E Carro pequeño con 4 ruedas de rodamiento con soporte a medialuna regulable en altura para monorail
- RUS Тележка малая 4-х роликовая с полукруглым кронштейном для монорельса



Articolo - Article		D	A	B	H	I	S	E	F	L	Portata Capacity			
Riferimento - Reference		∅	mm									x1	N°	
4 RC/MLI	LI 00 24 4M	24	6	25	62	40	4	62	8,5	28	110	50	8,8	

## I Carrello 2 ruote con piastra piccola o forata grande inox

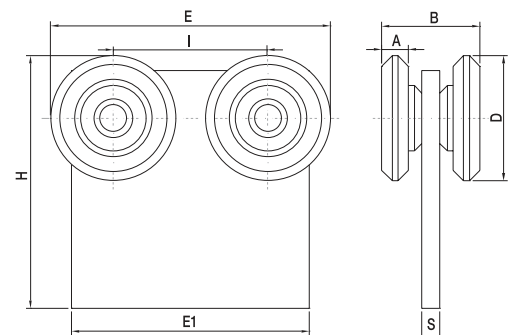
- UK 2-wheels carriage with small or big perforated plate inox
- D 2-Räder Kunstharz Wagen mit kleiner oder ausgebohrte Platte
- F Chariot à 2 roues avec petite plaque ou plaque percée grande inox
- E Carretilla 2 ruedas con plancha pequeña o agujereada grande inoxidable
- RUS Двухколесная наравляющая с малой перфорированной пластине



Articolo - Article		D	A	B	H	H1	S	E	L	Portata Capacity			
Riferimento - Reference		∅	mm									N°	
2RCP I	LI P1 24 2P	24	6	25	82	93	2	40	34	40	7		
2RCPG I	LI P2 24 2P	24	6	25	82	93	2	28	45	40	7		

## I Carrello medio per monorotaia a 4 ruote con piastra

- UK Medium carriage with four wheels and plate for monorail
- D Laufwagen mit 4 Rollen und Befestigungsblech
- F Chariot moyen pour monorail à 4 roues avec plaque
- E Carro mediano con placa y rodamiento para monorail (soldar)
- RUS Тележка средняя 4-х роликовая с кронштейном для монорельса

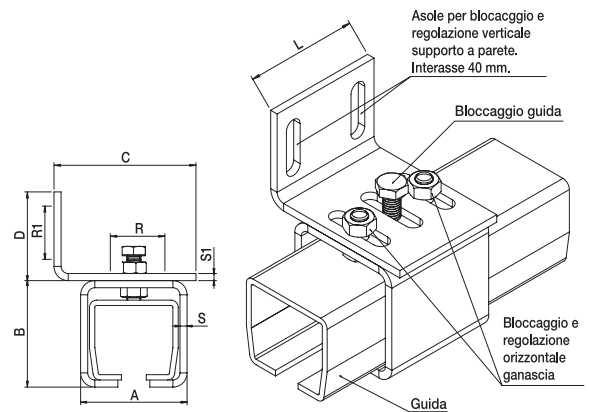


Articolo - Article		D	A	B	H	I	S	E	E1	Portata Capacity				
Riferimento - Reference		∅	mm									x1	N°	
4 RB PI	LI 00 45 4P	42	9	33	85	51	8	93	80	180	20	11,7		



**I Supporto universale a parete per fissaggio e regolazione monorotaia**

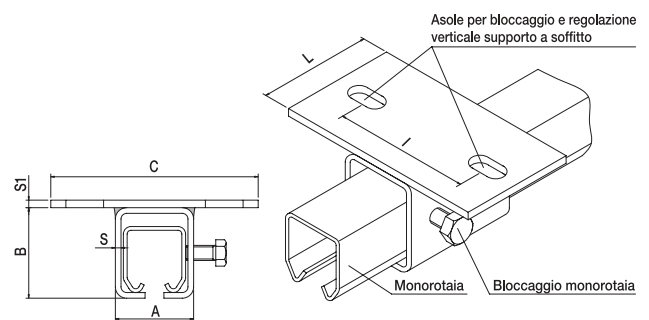
- UK Universal wall support for single guide fixing and adjusting
- D Allgemeine Wandunterstützung für Einzelschein Fixierung und Einstellung
- F Support universel à mur pour la fixation et la régulation du monorail
- E Soporte universal a pared para el ajuste y la regulación monorail
- RUS Универсальная опора с перегородкой для фиксации и регулировки монорельса



Articolo - Article		A	B	C	D	L	S	S1	Asole R	Asole R1	Abbinabile Combining			
Riferimento - Reference		mm										☐	N°	🔩
P 80 I	SI 50 60 R0	40,5	48	60	50	60	3	4	8,5x30	8,5x30	80 I	10	4	
P 81 I	SI 50 70 R0	51,5	71	70	50	60	4	4	8,5x30	8,5x30	81 I	10	6	

**I Supporto universale a soffitto per fissaggio e regolazione monorotaia**

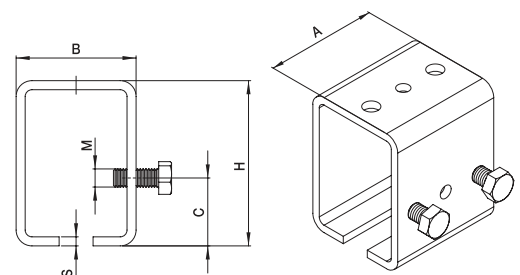
- UK Standard ceiling support for mono - rail fixing and adjustment
- D Standard Deckel-Befestigung fuer Mono-Schienen Einstellung
- F Support plafond universel pour fixation et réglage monorail
- E Soporte universal para atornillar a techo regulable en anchura para monorail
- RUS Кронштейн в потолок универсальный для крепления и регулировки монорельса



Articolo - Article		A	B	C	L	S	S1	I	Asole	Abbinabile Combining				
Riferimento - Reference		mm										☐	N°	🔩
S 80 I	SI 60 11 S0	40,5	48	110	60	3	4	74	10,5x20	80 I	10	4		
S 81 I	SI 60 12 S0	51,5	71	120	60	4	4	84	10,5x20	81 I	10	6,5		

**I Supporto di giunzione per monorotaia**

- UK Support bracket for single guide
- D Befestigung für Einzelschein
- F Support de jonction pour monorail
- E Soporte de articulación para monovia
- RUS Регулируемая опорная стойка для одной направляющей

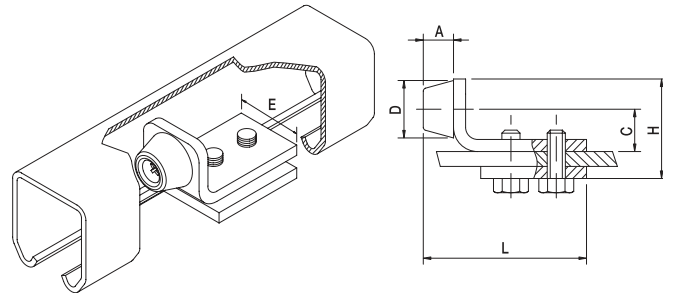


Articolo - Article		A	B	C	H	S	M	Abbinabile Combining			
Riferimento - Reference		mm							☐	N°	🔩
G 80 I	SI 48 20 G0	60	40,5	24	48	3	M8	80 I	10	2,1	
G 81 I	SI 70 52 G0	60	51,5	30	71	4	M8	81 I	10	4	



## I Fermo di fine corsa per monorotaia

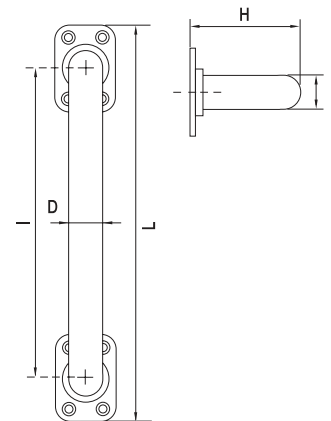
- UK Travel stop for monorail sliding gates
- D Torendanschlag für Einzelschein
- F Butée de fin de course pour portail coulissant
- E Topes de final de carrera para correderas para soldar
- RUS Тормоз для раздвижных ворот с одной направляющей



Articolo - Article		D	L	H	A	C	E	Abbinabile Combining		
Riferimento - Reference		∅	mm						N°	kg
F 80 I	FI 55 25 R0	19	55	35	10	14	25	80 I	20	2,5
F 81 I	FI 55 30 R0	19	55	40	10	20	28	81 I	20	2,5

## I Maniglie dritte con piastra

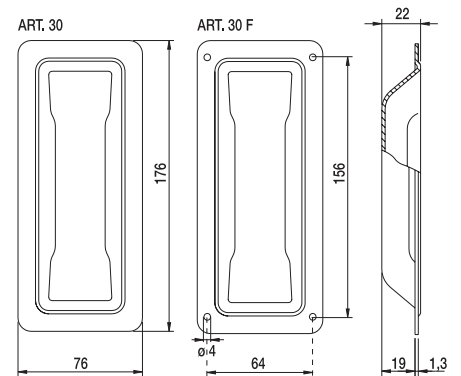
- UK Plate straight handles
- D Gerade Griffe mit Platte
- F Poignées droites avec plot
- E Manijas rectas con placa
- RUS Пластина с прямой рукояткой



Articolo - Article		D	I	H	L		
Riferimento - Reference		∅	mm			N°	kg
M 20 PI	MI 00 20 OP	20	180	66	230	20	5,2

## I Maniglia ad incasso per portoni

- UK Embedded handle
- D Einlegegriff fuer falt-Tueren
- F Poignée à encastrer
- E Manilla a empotrar
- RUS Ручка "утопленная" для ворот



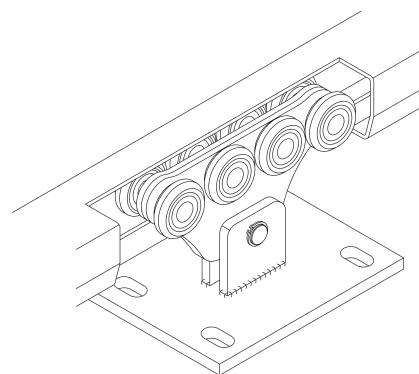
Articolo - Article			
Riferimento - Reference		N°	kg
30 I	MI 17 75 00	40	7,2
30 F I	MI 17 75 FO	40	7,2



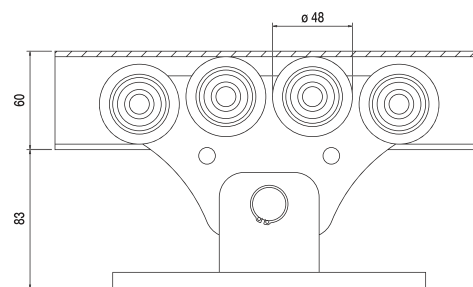
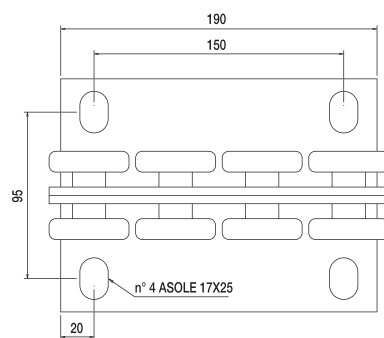
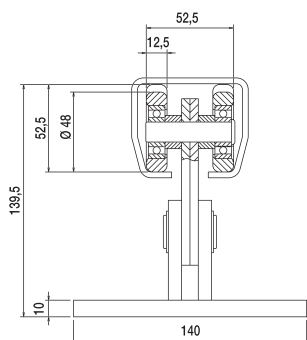




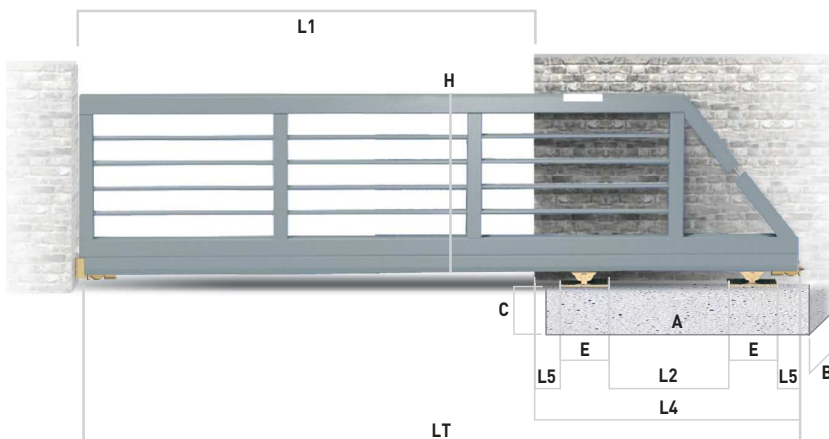
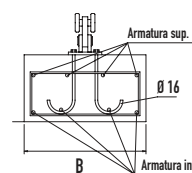
- I Carrello "Basic" per cancelli autoportanti
- UK "Basic" carriage for cantilever gates
- D "Basic" Rollenapparat für freitragende Schiebetore
- F Chariot "Basic" pour portails autoportants
- E Carro "Basic" para puertas autoportantes
- RUS Тележка для консольных сдвижных ворот базовая



Articolo - Article	L1	Peso max cancello Gate max weight	Abbinabile Combining	
Riferimento - Reference	Max ML			N°
CA 4 RPSI	LI 00 50 80	3 - 6 450 kg	GIPI 4 RLI	2 9,58



Peso max cancello Gate max weight	L1 (mt)	L2 (mt)	L4 (mt)	L5 (mt)	LT (mt)	H (mt)	E (mt)	A (mt)	B (mt)	C (mt)	Portata max carrello Carriage strength	Fondazione Armatura	
450 kg	3,0	0,9	1,66	0,20	4,7	1,7	0,19	1,8	0,6	0,5	900 kg	4 Ø 12	4 Ø 12
450 kg	4,0	1,2	1,96	0,20	6,0	1,7	0,19	2	0,6	0,5	900 kg	4 Ø 12	4 Ø 12
450 kg	5,0	1,5	2,26	0,20	7,3	1,7	0,19	2,3	0,8	0,5	900 kg	4 Ø 12	4 Ø 12
450 kg	6,0	1,8	2,56	0,20	8,6	1,7	0,19	2,6	0,8	0,5	900 kg	4 Ø 12	4 Ø 12



**Accessori Abbinabili / Combining accessories**

CA 4 RPSI	x2	41 BI	x2
50 BI	x2	GIPI 4 RLI	*
		sp. 3 mm th. 3 mm	
		* Lunghezza guida variabile Variable track length	
4 RM I - 4 RMP I	x2		

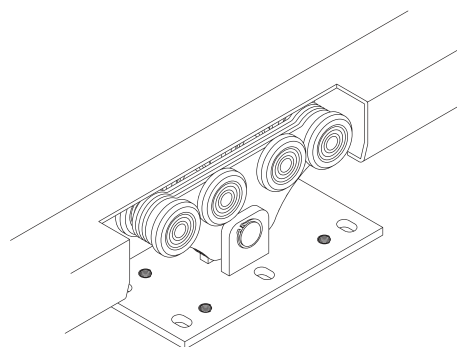
$LT = L1 + L4$

$L2 = 30\% \text{ di } L1$

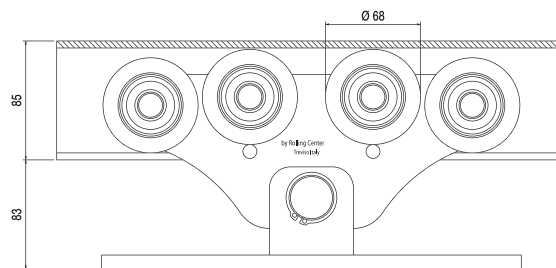
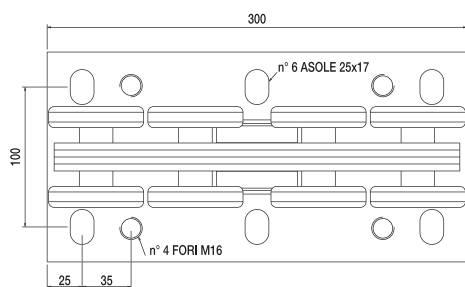
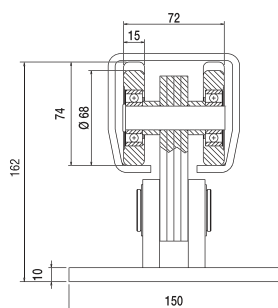
$L4 = L2 + (E + L5) \times 2$



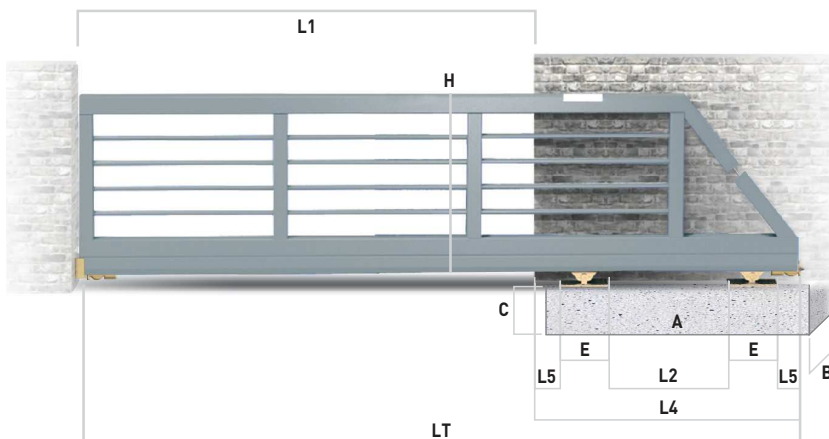
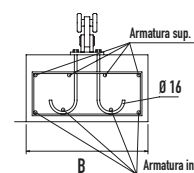
- I Carrello "Medio" per cancelli autoportanti
- UK "Medio" carriage for cantilever gates
- D "Medio" Rollenapparat für freitragende Schiebetore
- F Chariot "Medio" pour portails autoportants
- E Carro "Medio" para puertas autoportantes
- RUS Средняя тележка для раздвижных ворот



Articolo - Article	L1	Peso max cancello Gate max weight	Abbinabile Combining	
Riferimento - Reference	Max ML			N°
CA 4 RS I	LI 00 80 80	8 600	GIPI 4 RGI	2 21



Peso max cancello Gate max weight	L1 (mt)	L2 (mt)	L4 (mt)	L5 (mt)	LT (mt)	H (mt)	E (mt)	A (mt)	B (mt)	C (mt)	Portata max carrello Carriage strength	Fondazione Armatura	
600	4,0	1,20	2,2	0,2	6,2	1,7	0,3	2,5	0,6	0,5	1200	4 Ø 12	4 Ø 12
600	5,0	1,50	2,5	0,2	7,5	1,7	0,3	2,8	0,6	0,5	1200	4 Ø 12	4 Ø 12
600	6,0	1,80	2,8	0,2	8,8	1,7	0,3	3,2	0,6	0,5	1200	4 Ø 12	4 Ø 12
600	7,0	2,10	3,1	0,2	10,1	1,7	0,3	3,7	0,6	0,5	1200	7 Ø 12	4 Ø 12
600	8,0	2,40	3,4	0,2	11,4	1,7	0,3	3,7	0,6	0,5	1200	7 Ø 12	4 Ø 12



### Accessori Abbinabili / Combining accessories

CA4RS I  x2	41 P I  x2
50 P I  x2	GIPI 4 RGI  *
4RM I  x2	* Lunghezza guida variabile Variable track length

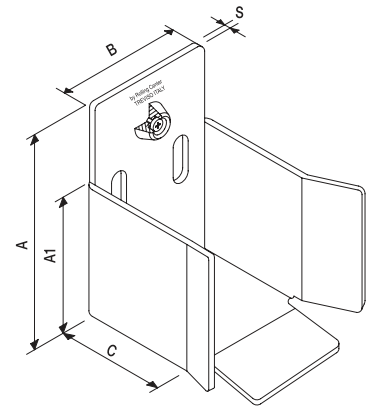
$LT = L1 + L4$

$L2 = 30\% \text{ di } L1$

$L4 = L2 + (E + L5) \times 2$

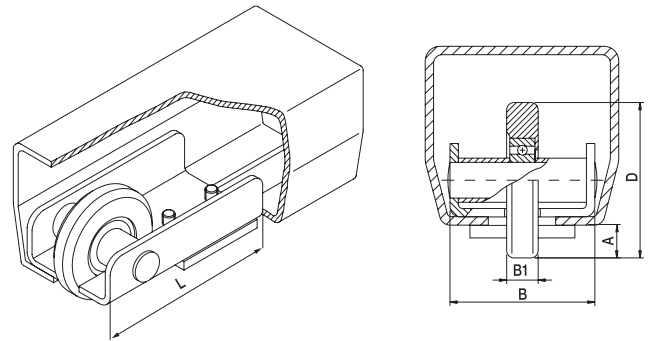
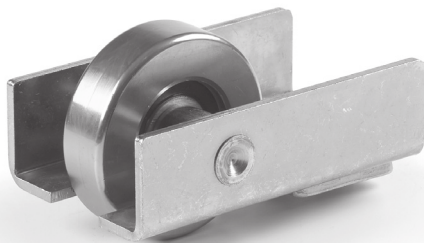


- I Incontro
- UK Meeting point
- D Führungsendstück
- F Butée
- E Punto de recepción
- RUS Ловушка



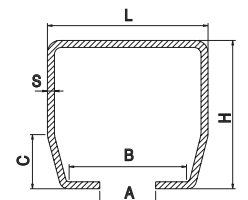
Articolo - Article		A	A1	B	C	S	Abbinabile Combining			
Riferimento - Reference		mm							N°	
50 B I	FI 15 80 00	135	85	87	90	4	GIPI 4 RPI	2	2,4	
50 P I	FI 16 10 00	161	96	112	82	4	GIPI 4 RGI	5	8,4	

- I Ruota di sostegno
- UK Support wheel
- D Stützrad
- F Roue de support
- E Rueda de soporte con placa para atornillar
- RUS Ролик концевой



Articolo - Article		B	B1	L	A	D	Abbinabile Combining			
Riferimento - Reference		mm					∅		N°	
41 B I	LI 00 50 10	50	15	132	13	68	GIPI 4 RPI	10	12	
41 P I	LI 00 74 10	69	15	132	14,5	74	GIPI 4 RGI	10	12	

- I Guida per cancelli scorrevoli autoportanti
- UK Guide for sliding cantilever gates
- D Profilschiene für freitragende Schiebetore
- F Rail pour portail suspendu
- E Correderas autoportantes
- RUS Балка несущая для сдвижных ворот



Tipo Type	Articolo - Article		Abbinabile Combining	L	H	A	B	C	S	Finitura Description	Fasci Sheafs	
	Riferimento - Reference			mm							ML	
	GIPI 4 RLI 3	BI 69 59 03	CA 4 RPSI	69	59	22	52,5	25	3	Inox da ML 3	96   458	
	GIPI 4 RLI 6	BI 69 59 00	CA 4 RPSI	69	59	22	52,5	25	3	Inox da ML 6	192   916	
	GIPI 4 RGI 3	BI 94 87 03	CA 4 RSI	94	85	33	73	30	5	Inox da ML 3	60   714	
	GIPI 4 RGI 6	BI 94 87 06	CA 4 RSI	94	85	33	73	30	5	Inox da ML 6	120   1428	