COMUNELLO
GATE DIVISION

CANCELLI BATTENTI
SWING GATES

Life made easy

01

COMUNELLO 50

1965-2015
Precisely 50 Years

Cinquant'anni precisi da quando il fondatore, Vittorio Comunello, ha intrapreso la sua avventura pionieristica creando un'azienda produttrice di componenti per cancelli scorrevoli che in breve conquista, e tuttora mantiene, una posizione di leader sul mercato per innovazione e ricerca della qualità assoluta.

Cinquant'anni di precisione nella realizzazione di elementi perfetti, sempre al passo con l'evoluzione delle più avanzate tecnologie ed in grado di garantire i più alti standard di sicurezza.

It's precisely 50 years *since our founder, Vittorio Comunello, started on his pioneering adventure to build a company for the production of components for sliding gates. The company was an instant success and has maintained its reputation and market position based on innovative solutions and an unrivalled reputation for absolute quality.*

50 years of precision *in the manufacture of perfect components, maintaining pace with the evolution of the most advanced technologies while guaranteeing complete security and safety.*

COMUNELLO
GATE DIVISION



Tutto, di più e meglio.

A huge range of the finest products.

La storica **Divisione Gate** di Comunello propone da sempre sul **mercato nazionale ed internazionale** la più vasta gamma di componenti per cancelli scorrevoli e portoni industriali dai più leggeri ai più pesanti e dai più piccoli ai più grandi. La più ampia scelta di misure e l'impiego di materiali come alluminio ferro ed acciaio inox completano il valore di un'offerta davvero unica ed in grado di rispondere alle **esigenze di tutte le tipologie** di apertura di qualunque dimensione esse siano.

*The Comunello **Gate Division** has built a reputation **in Italy and across the world** for providing the widest range of components for sliding gates and industrial doors of all weights and all sizes. Our vast range of solutions and use of high quality materials including stainless steel and aluminium bring real value to a product offering which is truly unique and which delivers solutions for **all gate types**, whatever the size.*

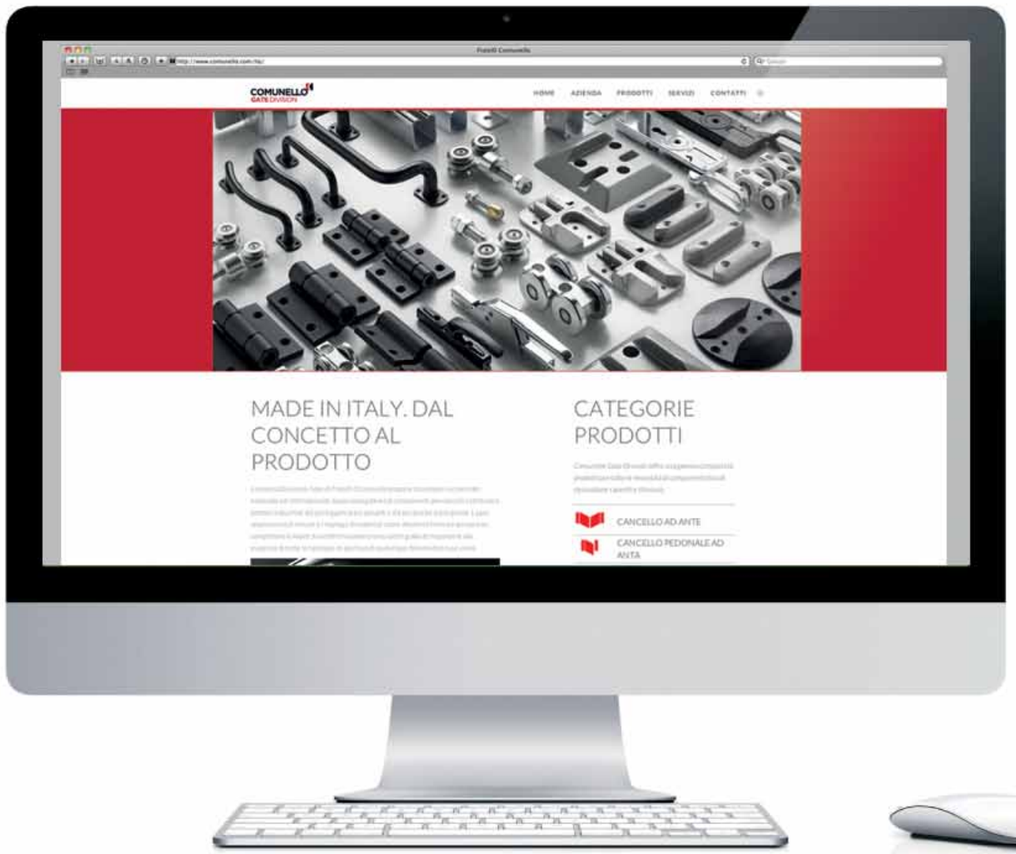
COMUNELLO
GATE DIVISION



COMUNELLO
GATE DIVISION

Configuratore online

Web Configurator



Sempre al passo coi tempi e con le nuove tecnologie digitali, l'azienda ha creato delle speciali **applicazioni web-based**, utilizzabili anche da dispositivi mobili quali smartphone e tablet. Tali applicativi, caratterizzati da un approccio semplice ed intuitivo, consentono una selezione precisa dei prodotti Comunello Gate Division inserendo alcuni dati di base come: **la misura, il peso e le dimensioni del cancello.** I configuratori sono differenziati nelle principali aree funzionali di impiego degli accessori per cancello: cancello cantilever, cancello scorrevole, cancello battente.

Comunello is committed to remaining at the forefront of technological and digital evolution and has developed a range of ***web-based applications*** *for use across all mobile devices and platforms. These apps are designed to be easy and intuitive to use and provide access to the full range of Comunello products simply by entering a few key pieces of information on* ***gate size, weight and dimensions.*** *Configurators are available for all gate types: Cantilever, Sliding and Swing.*

COMUNELLO
GATE DIVISION

Residential swing gates

Configuratore cancello battente.
Scegli dalla nostra gamma di componenti di alta qualità.

Swing gate configurator.
Choose from our vast range of high quality components.





Battenti
Stops



ART.	PAG.
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Arresti di fine corsa
Runaway stops



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Serrature e accessori
Locks and accessories



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Cardini e piastre/ *Hinges and plates*





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282	63
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Pedestrian gates

Configuratore cancello pedonale.
Scegli dalla nostra gamma di componenti di alta qualità.

Pedestrian gate configurator.
Choose from our vast range of high quality components.





Arresti per ante battenti
Gate stops



ART.	PAG.
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Catenacci
Bolt latches



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Serrature e accessori
Locks and accessories



ART.	PAG.
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Cardini / *Hinges*

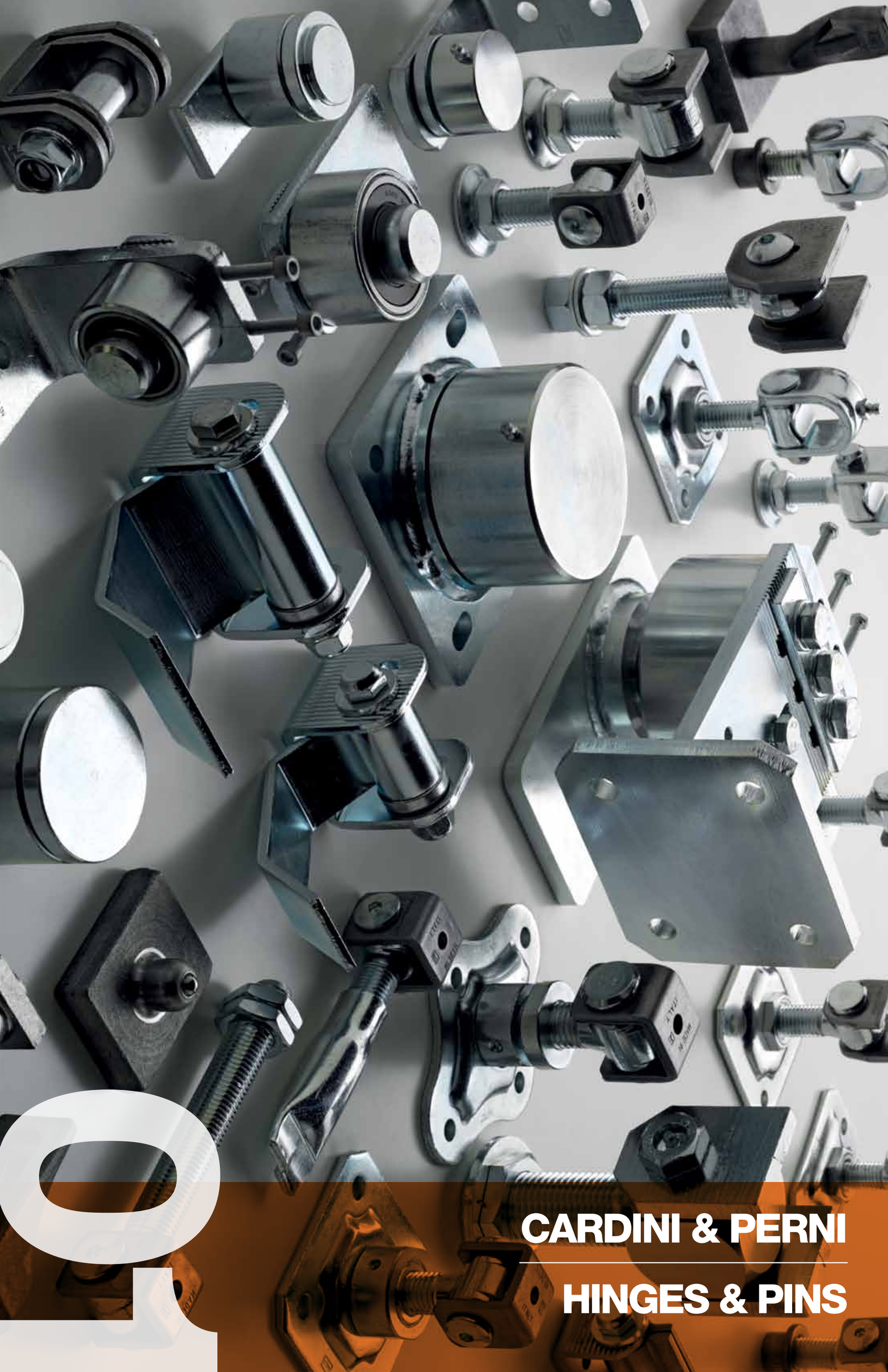




ART.	PAG.
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85PST	24
85XL	23
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87PST P	29
87PST	31
87XL	32
88	33
88L	34
88PST	34
89	34
90	35
92G	36
94	36
96G	36

ART.	PAG.
100	38
100PST	37
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105PST	37
106	37
106PST	40
110	41
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115PST	42
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117PST	43
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125	43
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135	45
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154R-CV	48
155	49
157CV	47
157AL	47
159	50
159R-CV	50
160	51
160 XL	50

ART.	PAG.
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188	60
189	60
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194	61
194 PST	62
196	62
198	62
282	63
285	63



01

CARDINI & PERNI

HINGES & PINS

81

Cardine superiore con cuscinetto

Upper hinge with bearing
Gond supérieur avec roulement
Oberes Torband mit Kugellager
Bisagra superior con rodamiento
Верхняя петля с подшипником

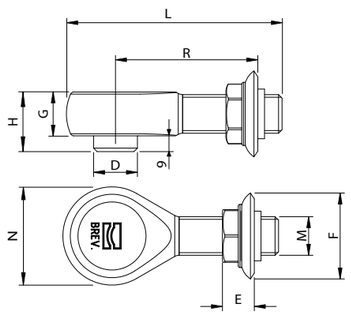


CODE	ART.	D	E	F	G	H	L	M	N	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10822505 001	**81-M22**	25	18	Ø49	25	34	123	M22	56	55-95	150 kg	10	7,8
10822510 001	**81-M24**	25	26	Ø62	27	36	130	M24	60	65-100	200 kg	10	10,8

Finishing: *Zincato / Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

82

Cardine inferiore con cuscinetto reggi spinta

Bottom hinge with thrust bearing
Gond inférieur avec roulement de butée
Unteres Torband mit Drucklager
Bisagra inferior con rodamiento de empuje
Нижняя петля с упорным подшипником

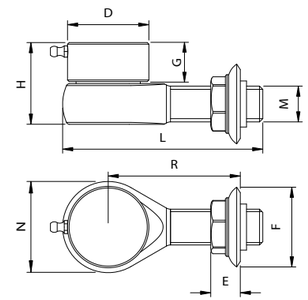


CODE	ART.	D	E	F	G	H	L	M	N	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10823005 001	**82-M22**	50	18	Ø49	24	50	123	M22	56	55-95	150 kg	10	10,4
10823010 001	**82-M24**	50	26	Ø62	26	55	130	M24	60	65-100	200 kg	10	10,9

Finishing: *Zincato / Galvanized*

Categoria commerciale: 1A

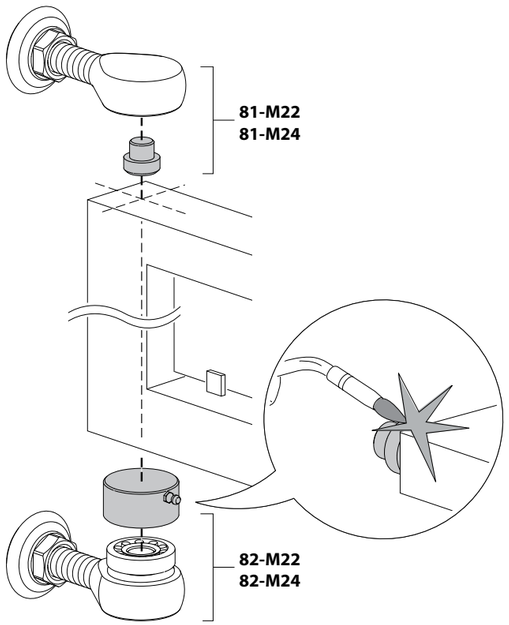
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.



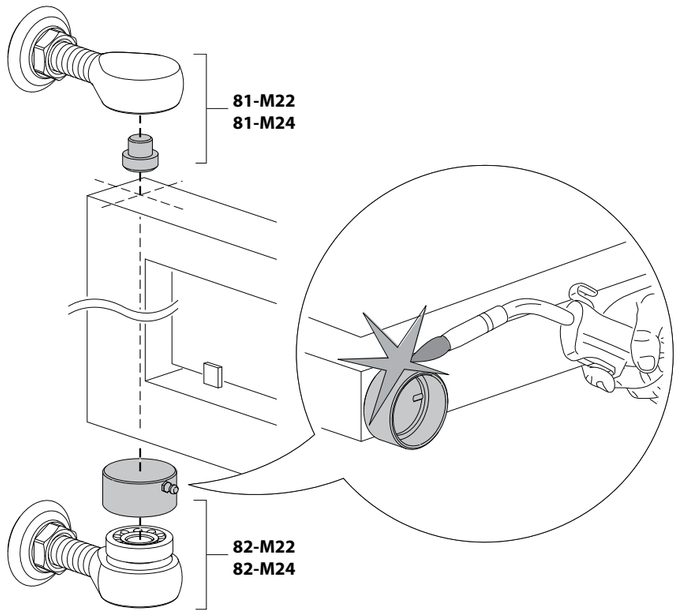


Peso uniformemente distribuito
Equally distributed weight

Mounting instructions art. 81



Mounting instructions art. 82



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85

Cardine superiore regolabile con piastra a saldare

Adjustable upper hinge with plate tobewelded
Gond supérieur réglable avec platine
Verstellbares oberes Torband mit Platte
Bisagra superior regulable con placa
Верхняя регулируемая петля с пластиной

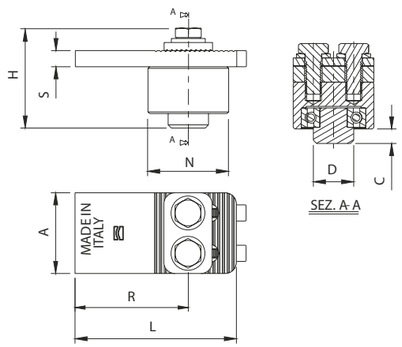


CODE	ART.	Size	A	C	D	H	L	N	R	S	Portata Capacity	Box info	
												Pcs per pack	Kg
10800407 001	**85M**	Medio Ø50	50	9	Ø25	62	100	Ø48	70-85	10	450 kg	4	3,4
10800410 001	**85G**	Grande Ø70	60	15	Ø35	72	130	Ø68	90-105	10	650 kg	2	3,2

Finishing: *Zincato / Galvanized*

Categoria commerciale: 1A

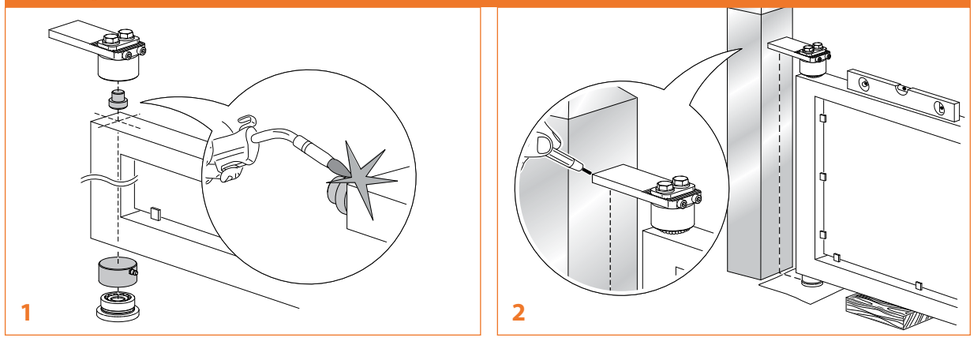
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

Mounting instructions art. 85



85XL

Cardine superiore pesante doppia regolazione e piastra a fissare

Heavy upper hinge double adjustment and plate to be screwed
Gond supérieur lourd double réglage platine à visser
Schweres oberes Torband Doppelverstellung und Platte zum Anschrauben
Bisagra superior pesada doble regulación y placa para fijar
Верхняя тяжелая петля с двойным регулированием и прикрепляемой пластиной

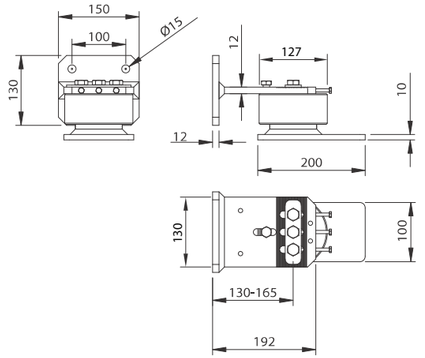


CODE	ART.	Size	R	Portata Capacity	Box info	
					Pcs per pack	Kg
10800411 001	**85XL**	Maxi	130-165	4000 kg	1	11,6

Finishing: *Zincato / Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.



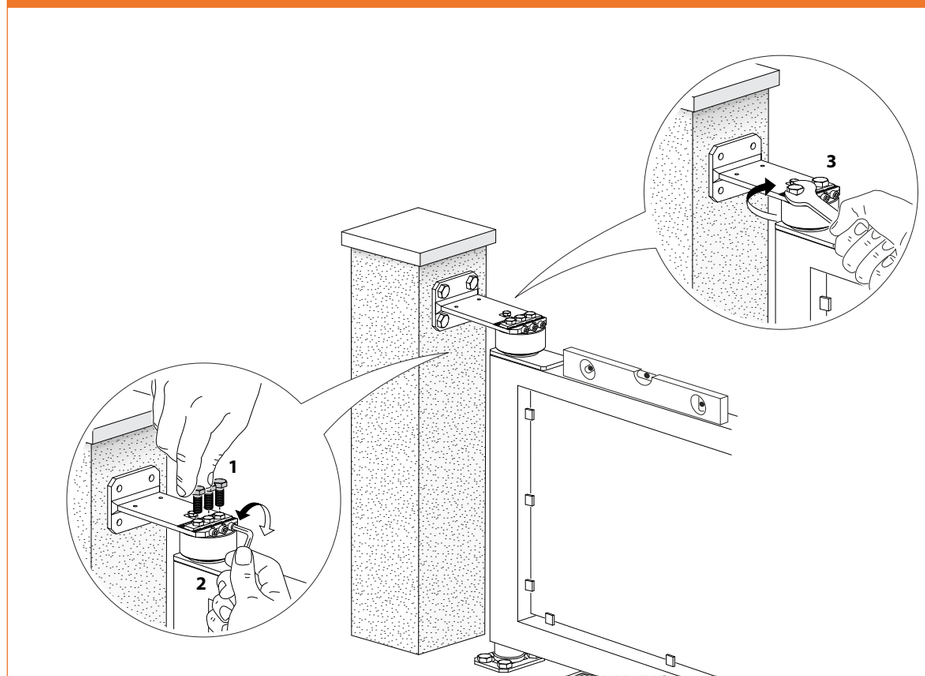


Peso uniformemente distribuito
Equally distributed weight

Cover for art. 85XL



Mounting instructions art. 85XL



85L

Cardine superiore regolabile con piastra a L

Adjustable upper hinge with L plate
Gond supérieur réglable avec platine à L
Verstellbares oberes Torband mit L-Platte
Bisagra superior regulable con placa en L
Верхняя регулируемая петля с пластиной в форме L

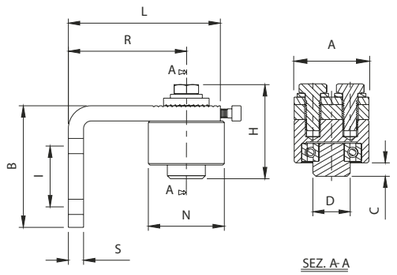


CODE	ART.	Size	A	B	C	D	H	I	L	N	R	S	Portata Capacity	Box info Pcs per pack	Box info Kg
10801607 001	85L-M	Medio Ø50	50	90	9	Ø25	62	45	100	Ø48	70-85	10	350 kg	2	2,4
10801610 001	85L-G	Grande Ø70	60	110	15	Ø35	72	55	130	Ø68	90-105	10	500 kg	2	4,1

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.



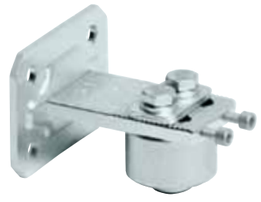


Peso uniformemente distribuito
Equally distributed weight

85PST

Cardine superiore regolabile con piastra a fissare

Adjustable upper hinge with plate to be screwed
Gond supérieur réglable avec platine à visser
Verstellbares oberes Torband mit Platte zum Anschrauben
Bisagra superior regulable con placa para fijar
Верхняя регулируемая петля с прикрепляемой пластиной

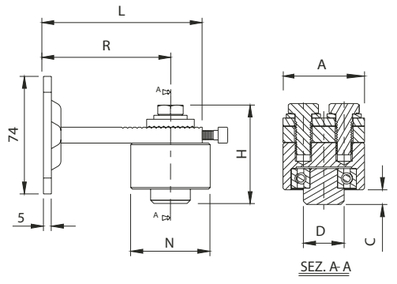


CODE	ART.	Size	A	C	D	H	L	N	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10801407 001	85PST-M	Medio Ø50	50	9	Ø25	62	100	Ø48	70-85	350 kg	2	2,3
10801410 001	85PST-G	Grande Ø70	60	15	Ø35	72	130	Ø68	90-105	500 kg	2	3,2

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

86P

Cardine superiore con cuscinetto e piastra

Upper hinge with plate
Gond supérieur avec platine
Oberes Torband mit Platte
Bisagra superior con rodamiento y placa
Верхняя петля с подшипником и пластиной

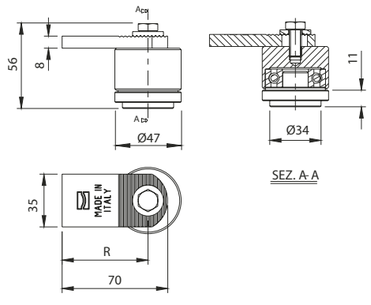


CODE	ART.	Size	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10800505 001	86P	Piccolo Ø47	50-60	200 kg	4	2,5

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

86i-P

Cardine superiore con piastra

Upper hinge with plate
Gond supérieur avec platine
Oberes Torband mit Platte
Bisagra superior con placa
Верхняя петля с пластиной

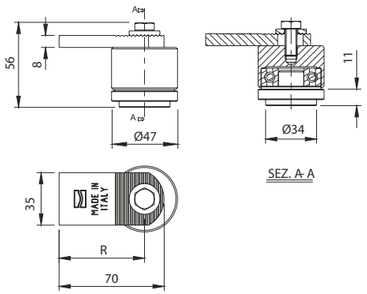


CODE	ART.	Size	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10800605	86i-P	Piccolo Ø 50	50-60	200 kg	2	1,7

Finishing: Inox / *Stainless steel*

Categoria commerciale: 2A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

86G

Cardine superiore con piastra

Upper hinge with plate
Gond supérieur avec platine
Oberes Torband mit Platte
Bisagra superior con placa
Верхняя петля с пластиной

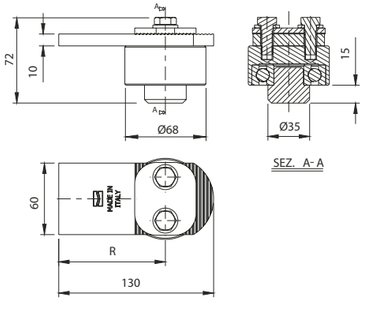


CODE	ART.	Size	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10800510 001	86G	Grande Ø70	90-105	650 kg	2	3,2

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

86i-G

Cardine superiore con piastra

Upper hinge with plate
Gond supérieur avec platine
Oberes Torband mit Platte
Bisagra superior con placa
Верхняя петля с пластиной

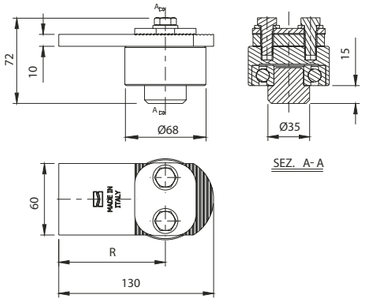


CODE	ART.	Size	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10800610	86i-G	Grande Ø70	90-105	650 kg	2	4,1

Finishing: Inox / *Stainless steel*

Categoria commerciale: 2A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

86L-P

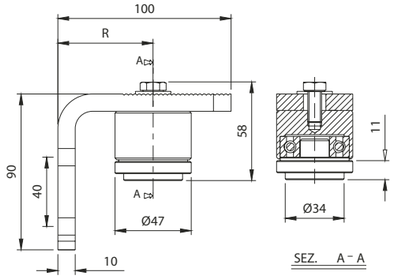
Cardine superiore con piastra a L
Upper hinge with L plate
Gond supérieur avec platine à L
Oberes Torband mit L-Platte
Bisagra superior con placa en L
Верхняя петля с пластиной в форме L



CODE	ART.	Size	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10801805 001	86L-P	Piccolo Ø 47	50-80	200 kg	2	1,9

Finishing: Zincato / *Galvanized* — Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

87P

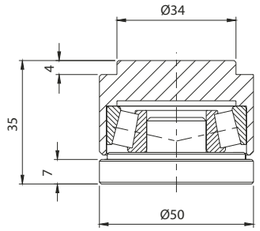
Cardine inferiore con cuscinetto reggi spinta
Bottom hinge with thrust bearing
Gond inférieur avec roulement de butée
Unteres Torband mit Drucklager
Bisagra inferior con rodamiento de empuje
Нижняя петля с упорным подшипником



CODE	ART.	Size	Portata Capacity	Box info Pcs per pack	Box info Kg
10801005 001	87P	Piccolo Ø 47	200 kg	4	1,6

Finishing: Zincato / *Galvanized* — Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

86L-G

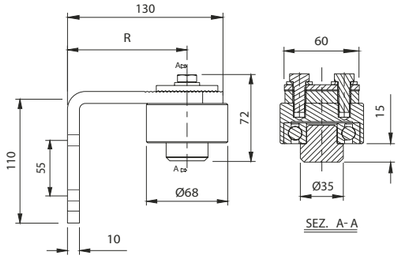
Cardine superiore con piastra a L
Upper hinge with L plate
Gond supérieur avec platine à L
Oberes Torband mit L-Platte
Bisagra superior con placa en L
Верхняя петля с пластиной в форме L



CODE	ART.	Size	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10801810 001	86L-G	Grande Ø70	90-105	500 kg	2	4,1

Finishing: Zincato / *Galvanized* — Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

ON DEMAND

87i-P

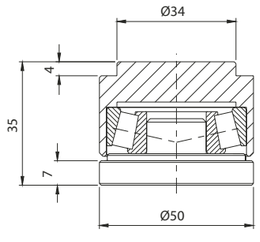
Cardine inferiore con cuscinetto reggi spinta
Bottom hinge with thrust bearing
Gond inférieur avec roulement de butée
Unteres Torband mit Drucklager
Bisagra inferior con rodamiento de empuje
Нижняя петля с упорным подшипником



CODE	ART.	Size	Portata Capacity	Box info Pcs per pack	Box info Kg
10801105	87i-P	Piccolo Ø50	200 kg	2	1,0

Finishing: Inox / *Stainless steel* — Categoria commerciale: 2A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

86PST

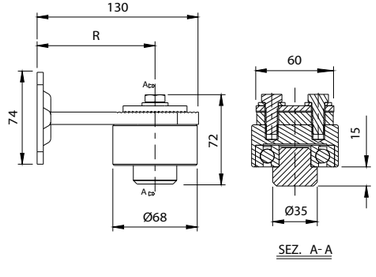
Cardine superiore con piastra a fissare
Upper hinge with plate to be screwed
Gond supérieur avec platine à visser
Oberes Torband mit Platte zum Anschrauben
Bisagra superior con placa para fijar
Верхняя петля с прикрепляемой пластиной



CODE	ART.	Size	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10801710 001	86PST	Grande Ø70	90-105	500 kg	2	3,8

Finishing: Zincato / *Galvanized* — Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

ON DEMAND

87i-G

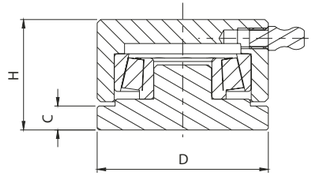
Cardine inferiore con cuscinetto reggi spinta
Bottom hinge with thrust bearing
Gond inférieur avec roulement de butée
Unteres Torband mit Drucklager
Bisagra superior con placa
Верхняя петля с пластиной



CODE	ART.	Size	C	D	H	Portata Capacity	Box info Pcs per pack	Box info Kg
10801110	87i-G	Grande Ø 70	8	Ø70	40	650 kg	2	2,0

Finishing: Inox / *Stainless steel* — Categoria commerciale: 2A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

87

Cardine inferiore con cuscinetto reggi spinta

Bottom hinge with thrust bearing
Gond inférieur avec roulement de butée
Unteres Torband mit Drucklager
Bisagra inferior con rodamiento de empuje
Нижняя петля с упорным подшипником

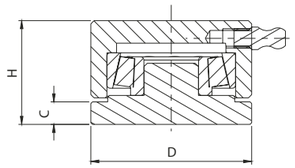


CODE	ART.	Size	C	D	H	Portata Capacity	Box info Pcs per pack	Box info Kg
10801007 001	87M	Medio Ø50	8	Ø49	32	450 kg	4	1,8
10801010 001	87G	Grande Ø70	8	Ø68	40	650 kg	2	2,0

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

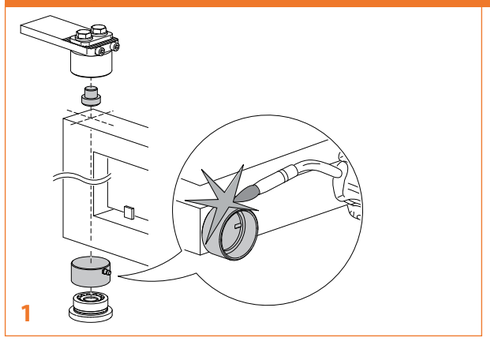
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.

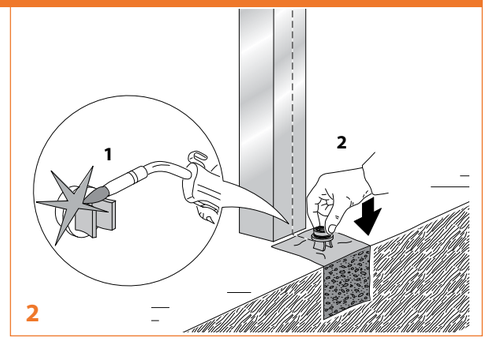


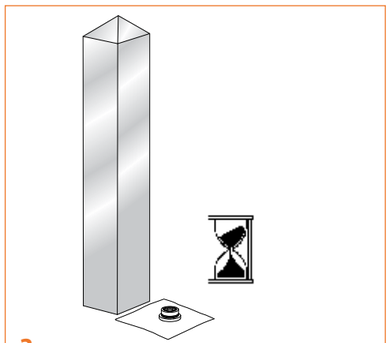


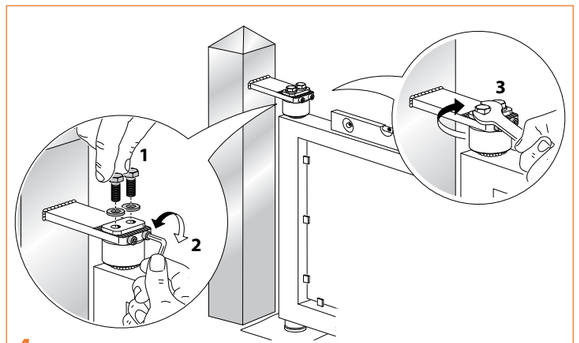
Peso uniformemente distribuito
Equally distributed weight

Mounting instructions art. 87









84i

Cardine inferiore con perno sferico

Bottom plate with spherical pin
Platine inférieur et pivot sphérique
Bodenplatte mit Drehstift
Base inferior con pernio con bola
Нижняя плита со сферическим штифтом

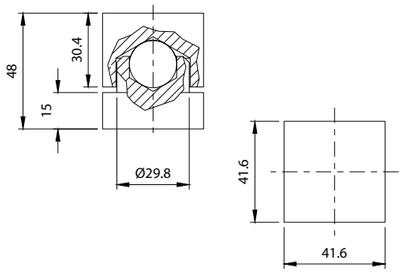


CODE	ART.	Size	Portata Capacity	Box info Pcs per pack	Box info Kg
10800305	84i	42x42	100 kg	2	1,3

Finishing: Inox / *Stainless steel*

Categoria commerciale: 2A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

87L-P

Cardine inferiore con cuscinetto reggi spinta e piastra a L

Bottom hinge with thrust bearing and L plate
Gond inférieur avec roulement de butée et platine à L
Unteres Torband mit Drucklager und L-Platte
Bisagra inferior con rodamiento de empuje y placa en L
Нижняя петля с упорным подшипником и пластиной в форме L

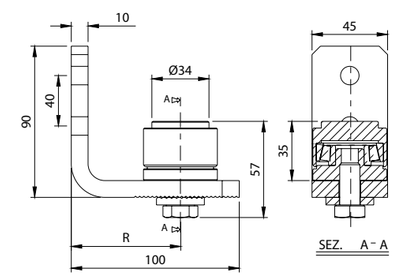


CODE	ART.	Size	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10801305 001	87L-P	Piccolo Ø47	50-80	200 kg	4	2,9

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

87PST-P

Cardine inferiore con cuscinetto reggi spinta e piastra a fissare

Bottom hinge with thrust bearing and plate to be screwed
Gond inférieur avec roulement de butée et platine à fixer
Unteres Torband mit Drucklager und Platte zum Anschrauben
Bisagra inferior con rodamiento de empuje y placa para fijar
Нижняя петля с упорным подшипником и прикрепляемой пластиной

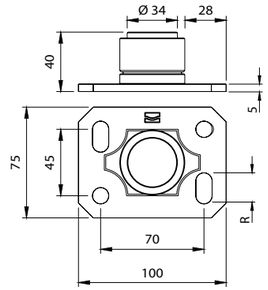


CODE	ART.	Size	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10801205 001	87PST-P	Piccolo Ø 47	10	200 kg	2	1,2

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

87L

Cardine inferiore con cuscinetto reggi spinta e piastra a L

Bottom hinge with thrust bearing and L plate
Gond inférieur avec roulement de butée et platine à L
Unteres Torband mit Drucklager und L-Platte
Bisagra inferior con rodamiento de empuje y placa en L
Нижняя петля с упорным подшипником и пластиной в форме L

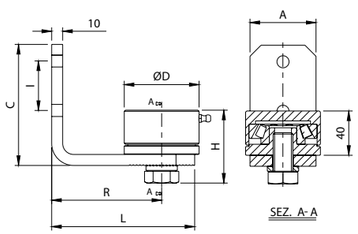


CODE	ART.	Size	A	C	D	H	I	L	R	Portata Capacity	Box info	
											Pcs per pack	Kg
10801307 001	**87L-M**	Medio Ø50	45	90	Ø 49	52	40	100	55-85	350 kg	4	4,0
10801310 001	**87L-G**	Grande Ø70	60	110	Ø 68	66	55	130	95-105	500 kg	2	4,2

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

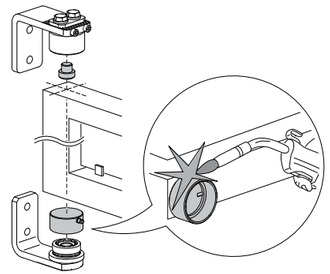
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.

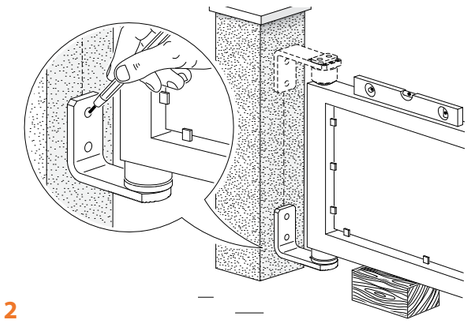


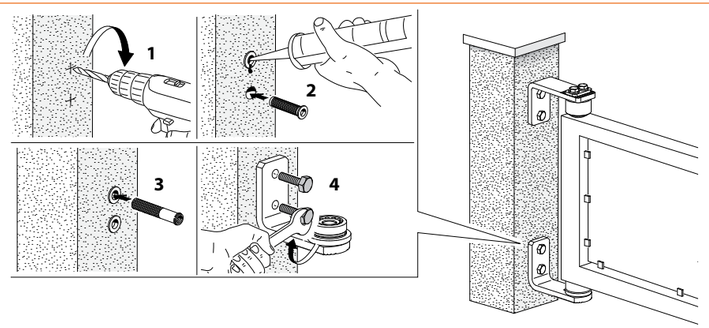


Peso uniformemente distribuito
Equally distributed weight

Mounting instructions art. 87L







87PST

Cardine inferiore con cuscinetto reggi spinta e piastra a fissare

Bottom hinge with thrust bearing and plate to be screwed
Gond inférieur avec roulement de butée et platine à fixer
Unteres Torband mit Drucklager und Platte zum Anschrauben
Bisagra inferior con rodamiento de empuje y placa para fijar
Нижняя петля с упорным подшипником и прикрепляемой пластиной

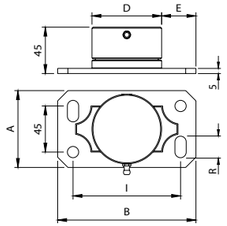


CODE	ART.	Size	A	B	D	E	I	R	Portata Capacity	Box info	
										Pcs per pack	Kg
10801207 001	**87PST-M**	Medio Ø 50	75	100	Ø 49	25	70	10	350 kg	2	1,2
10801210 001	**87PST-G**	Grande Ø 70	75	135	Ø 68	33,5	105	10	500 kg	2	2,5

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

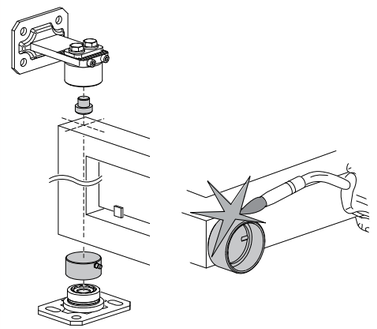
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.

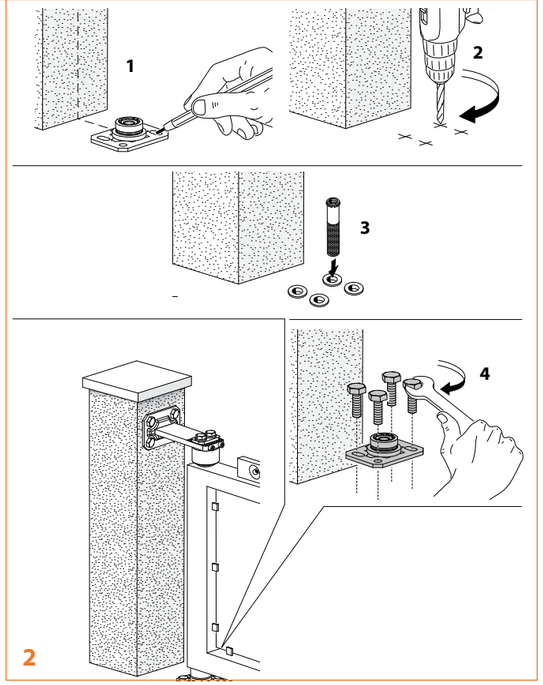




Peso uniformemente distribuito
Equally distributed weight

Mounting instructions art. 87PST





87XL

Cardine inferiore pesante con cuscinetto reggi spinta e piastra a fissare

Heavy bottom hinge with thrust bearing and plate to be screwed
Gond inférieur lourd avec roulement de butée et platine à visser
Schweres oberes Torband mit Drucklager und Platte zum Anschrauben
Bisagra inferior pesada con rodamiento de empuje y placa
Тяжелая нижняя петля с упорным подшипником и пластиной

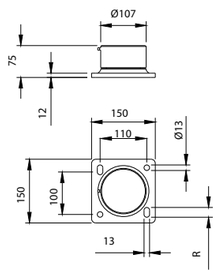


CODE	ART.	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10801011 001	**87XL**	10	4000 kg	1	5,5

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

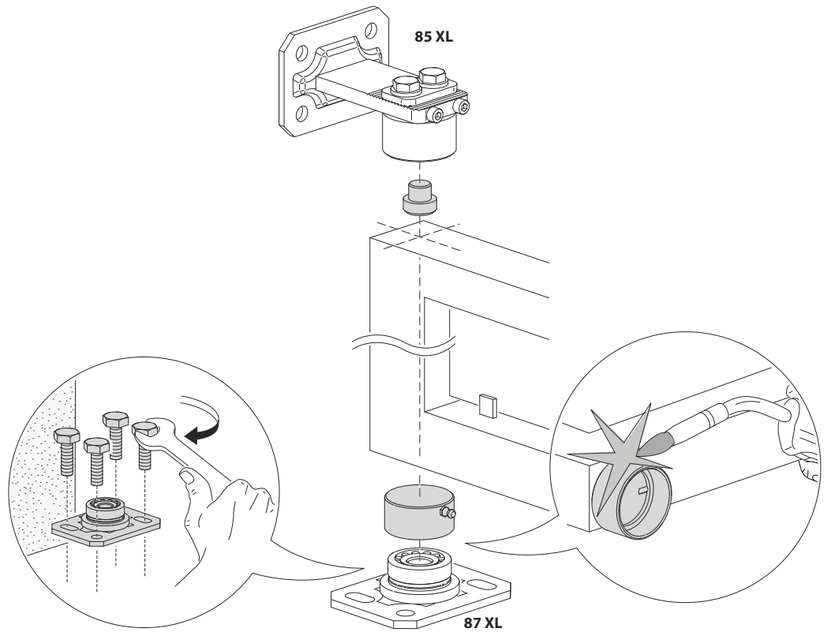
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

Mounting instructions art. 87XL



88

Cardine superiore perno quadro piastra a saldare

Upper hinge with square pin and plate to be welded
Gond supérieur avec pivot carré et platine à souder
Oberes Torband mit viereckigem Stift und Platte zum Schweißen
Bisagra superior pernio cuadrado placa para soldar
Верхняя регулируемая петля квадратный штифт с привариваемой пластиной

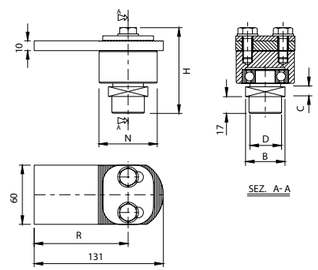


CODE	ART.	B	C	D	H	N	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10801505 001	**88-40**	40	10	Ø33	87	59	90-105	200 kg	2	3,2
10801510 001	**88-50**	50	10	Ø43	87	59	90-105	450 kg	2	3,5
10801515 001	**88-60**	60	15	Ø52	92	68	90-105	650 kg	2	4,5

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

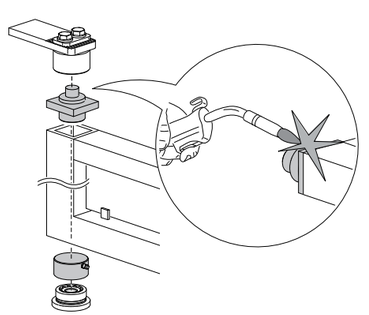
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.

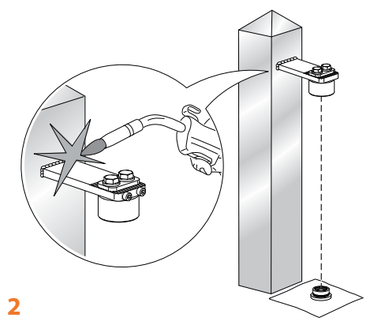


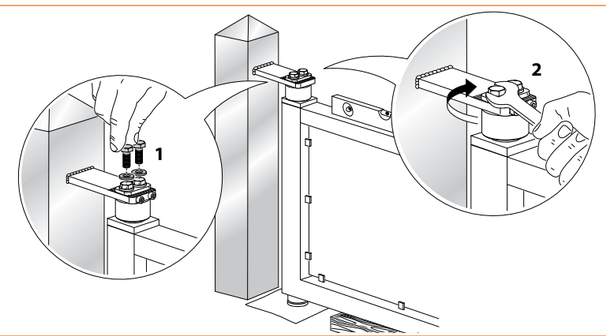


Peso uniformemente distribuito
Equally distributed weight

Mounting instructions art. 88







88L

Cardine superiore perno quadro piastra a fissare a L

Upper hinge with square pin and L plate to be screwed
Gond supérieur avec pivot carré et platine à L
Oberes Torband mit viereckigem Stift und L-Platte zum Anschrauben
Bisagra superior pernio cuadrado placa en L para fijar
Верхняя регулируемая петля квадратный штифт с прикрепляемой пластиной в форме L

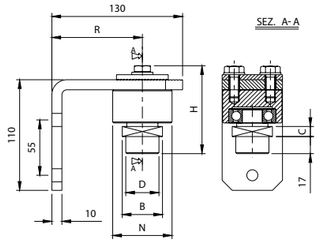


CODE	ART.	B	C	D	H	N	R	Portata Capacity	Box info	
									Pcs per pack	Kg
10802105 001	**88L-40**	40	10	Ø 33	87	59	90-105	200 kg	2	3,8
10802110 001	**88L-50**	50	10	Ø 43	87	59	90-105	350 kg	2	4,1
10802115 001	**88L-60**	60	15	Ø 52	92	68	90-105	500 kg	2	4,7

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

ON DEMAND

88PST

Cardine superiore perno quadro piastra a fissare

Upper hinge with square pin and plate to be screwed
Gond supérieur avec pivot carré et platine à visser
Oberes Torband mit viereckigem Stift und Platte zum Anschrauben
Bisagra superior pernio cuadrado placa en L para fijar
Верхняя регулируемая петля квадратный штифт с прикрепляемой пластиной в форме L

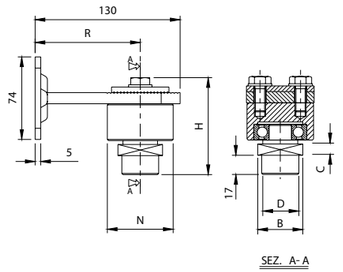


CODE	ART.	B	C	D	H	N	R	Portata Capacity	Box info	
									Pcs per pack	Kg
10802205 001	**88PST-40**	40	10	Ø 33	87	59	90-105	200 kg	2	3,6
10802210 001	**88PST-50**	50	10	Ø 43	87	59	90-105	350 kg	2	3,9
10802215 001	**88PST-60**	60	15	Ø 52	92	68	90-105	500 kg	2	4,9

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

ON DEMAND

89

Maxiperno inferiore con cuscinetto

Bottom big pin with bearing
Pivot grand inférieur avec roulement
Unterer Maxibolzen mit Kugellager
Maxi-pernio inferior con cojinete
Нижний увеличенный штифт с подшипником

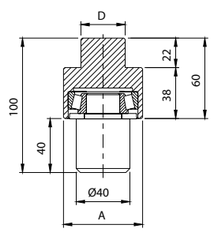


CODE	ART.	Size	A	D	Portata Capacity	Box info	
						Pcs per pack	Kg
10802005	**89-40**	Ø 40	Ø 59	Ø 33	200 kg	2	2,6
10802010	**89-50**	Ø 50	Ø 59	Ø 43	450 kg	2	2,8
10802015	**89-60**	Ø 60	Ø 64	Ø 53	650 kg	2	3,4

Finishing: Non zincato / *Not galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

90

Cardine con ala cerniera

Hinge with wing
Gond avec aile paumelle
Torband mit Lasche
Bisagra con pernio pala
Петля с полкой шарнирного соединения

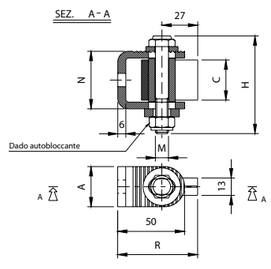


CODE	ART.	Size	A	C	H	M	N	R	Portata Capacity	Box info	
										Pcs per pack	Kg
10802505	**90P**	Piccolo	30	30	73	M10	43	55-65	200 kg	20	8,1
10802510	**90G**	Grande	35	49	95	M12	63	55-64	300 kg	10	6,1

Finishing: Non zincato / *Not galvanized*

Categoria commerciale: 1A

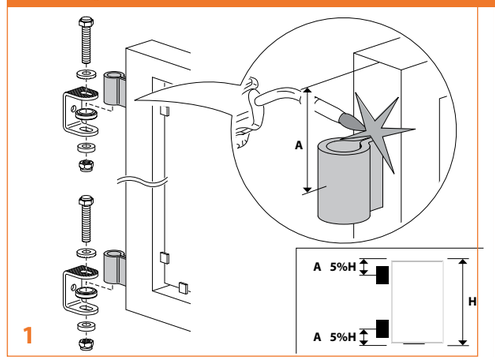
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.

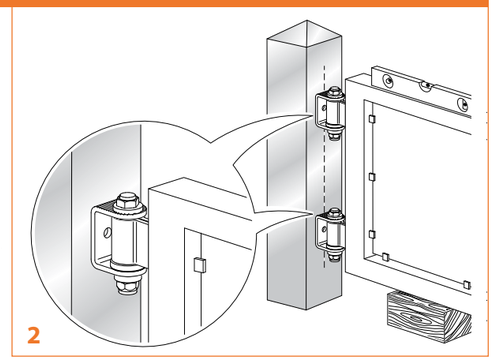


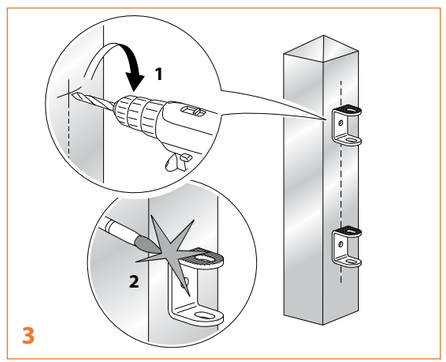


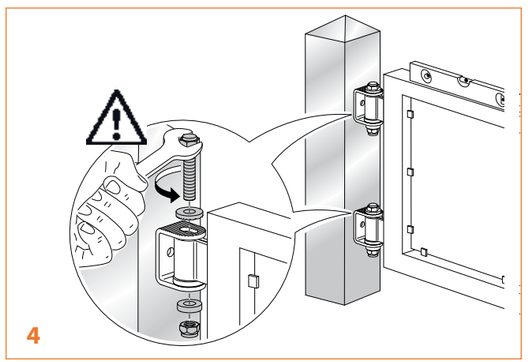
Peso uniformemente distribuito
Equally distributed weight

Mounting instructions art. 90









92G

Cardine con ala cerniera e cuscinetto

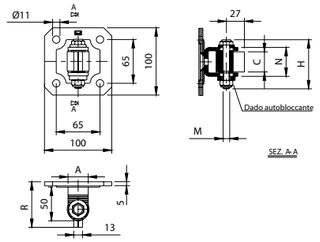
Hinge with wing and bearing
Gond avec aile paumelle et roulement
Torband mit Lasche und Kugellager
Bisagra con pernio pala y rodamiento
Петля с полкой шарнирного соединения и подшипником



CODE	ART.	Size	R	Portata Capacity	Box info	
					Pcs per pack	Kg
10803005	92G	Grande	54-64	300 kg	10	6,0

Finishing: *Zincato / Galvanized* — Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

94

Cardine ala cerniera con piastra a fissare

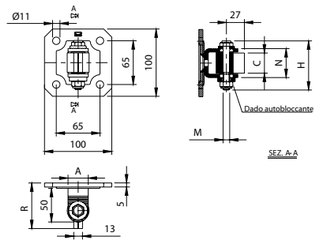
Hinge with wing and plate to be screwed
Gond avec aile paumelle et platine à visser
Torband mit Lasche und Platte zum Anschrauben
Bisagra con pernio pala y placa para fijar
Петля с полкой шарнирного соединения с прикрепляемой пластиной



CODE	ART.	Size	A	C	H	M	H	N	R	Portata Capacity	Box info	
											Pcs per pack	Kg
10803505 001	94P	Piccolo	30	30	73	22	M10	43	63-73	200 kg	20	15,5
10803510 001	94G	Grande	35	49	95	30	M12	63	62-72	300 kg	10	10,0

Finishing: *Zincato / Galvanized* — Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

96G

Cardine ala cerniera e cuscinetto con piastra a fissare

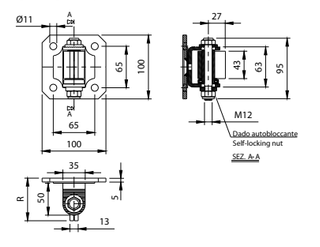
Hinge with wing, bearing and plate to be screwed
Gond avec aile paumelle et roulement avec platine à visser
Torband mit Lasche, Kugellager und Platte zum Anschrauben
Bisagra con pernio pala y rodamiento con placa para fijar
Петля с полкой шарнирного соединения и подшипником с прикрепляемой пластиной



CODE	ART.	Size	R	Portata Capacity	Box info	
					Pcs per pack	Kg
10804005 001	96G	Grande	62-72	300 kg	10	10,0

Finishing: *Zincato / Galvanized* — Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

100PST

Cardine con cavallotto e piastra a fissare

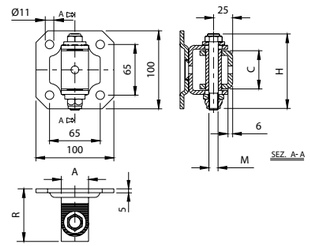
Hinge with u bolt and plate to be screwed
Gond avec crampillon et platine à visser
Torband mit U-Bügel und Platte zum Anschrauben
Bisagra con pletina en U y placa para fijar
Петля со скобой и прикрепляемая пластина



CODE	ART.	Size	A	C	H	M	R	Portata Capacity	Box info	
									Pcs per pack	Kg
10804605 001	100PST-P	Piccolo	30	30	73	M10	64-74	100 kg	20	14,6
10804610 001	100PST-G	Grande	35	49	95	M12	62-72	200 kg	10	9,1

Finishing: *Zincato / Galvanized* — Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

105PST

Perno sferico e piastra a fissare

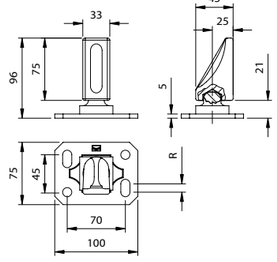
Spherical pin and plate to be screwed
Pivot sphérique et platine à visser
Drehstift und Platte zum Anschrauben
Pernio con bola y placa para fijar
Сферический штифт и прикрепляемая пластина



CODE	ART.	R	Portata Capacity	Box info	
				Pcs per pack	Kg
10805105 001	105PST	10	200 kg	5	4,5

Finishing: *Zincato / Galvanized* — Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

106

Perno sferico e piastra regolabile

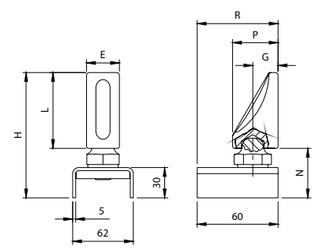
Spherical pin and adjustable plate
Pivot sphérique et platine réglable
Kugelstift und verstellbare Platte
Pernio con bola y placa regulable
Сферический штифт и регулируемая пластина



CODE	ART.	E	G	H	L	N	P	R		Portata Capacity	Box info	
											Pcs per pack	Kg
10805205 001	106-20	33	25	124	75	49	45	50-70	32	150 kg	6	5,0
10805210 001	106-27	50	30	154	100	54	55	55-75	32	200 kg	2	3,0

Finishing: *Zincato / Galvanized* — Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

ON DEMAND

COMUNELLO GATE DIVISION

100

Cardine con cavallotto

Hinge with u bolt
Gond avec crampillon
Torband mit U-Bügel
Bisagra con pletina en U
Петля со скобой

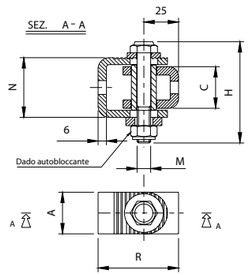


CODE	ART.	Size	A	C	H	M	N	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10804505	100P	Piccolo	30	30	73	M10	43	53-63	100 kg	20	8,1
10804510	100G	Grande	35	49	95	M12	65	52-62	200 kg	10	6,1

Finishing: Non zincato / *Not galvanized*

Categoria commerciale: 1A

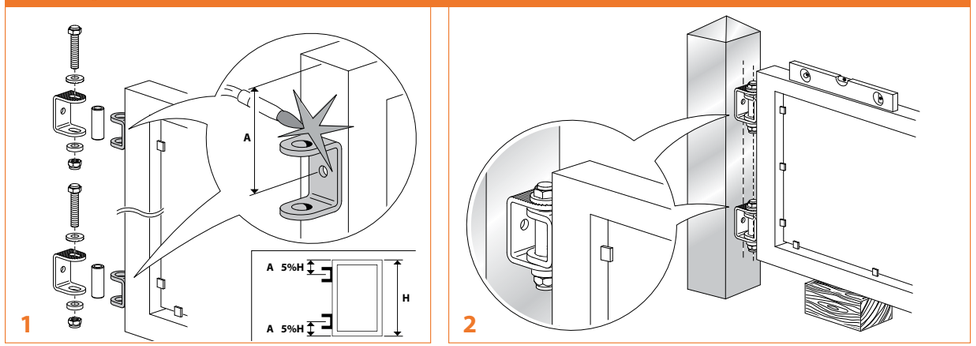
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformely distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

Mounting instructions art. 100



105

Perno sferico e piastra

Spherical pin and plate
Pivot sphérique et platine
Drehstift und Platte
Pernio con bola y placa
Сферический штифт и пластина

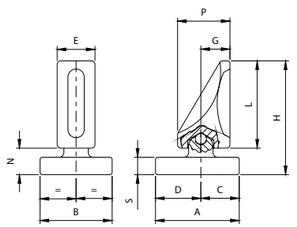


CODE	ART.	A	B	C	D	E	G	H	L	N	P	S	Portata con cardine superiore Capacity with top hinge	Box info Pcs per pack	Box info Kg
10805005	105-20	72	62	33	39	33	25	98	75	23	45	15	210 kg	10	8,5

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

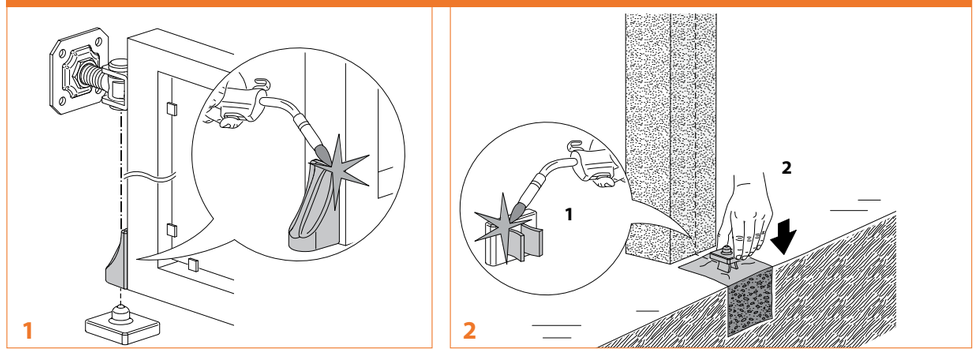
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformely distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

Mounting instructions art. 105



106PST

Perno sferico regolabile e piastra a fissare

Adjustable spherical pin and plate to be screwed
Pivot sphérique réglable et platine à visser
Verstellbarer Kugelstift und Platte zum Anschrauben
Pernio con bola regulable y placa para fijar
Сферический регулируемый штифт и прикрепляемая пластина

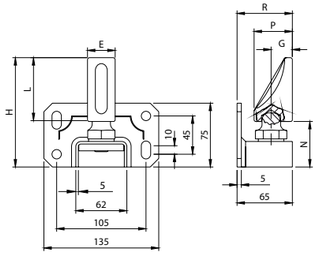


CODE	ART.	E	G	H	L	N	P	R		Portata con cardine superiore Capacity with top hinge	Box info Pcs per pack	 Kg
10805305 001	**106PST-20**	33	25	124	75	49	45	55-75	32	150 kg	2	2,4
10805310 001	**106PST-27**	50	30	154	100	54	55	70-90	32	200 kg	2	3,7

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.

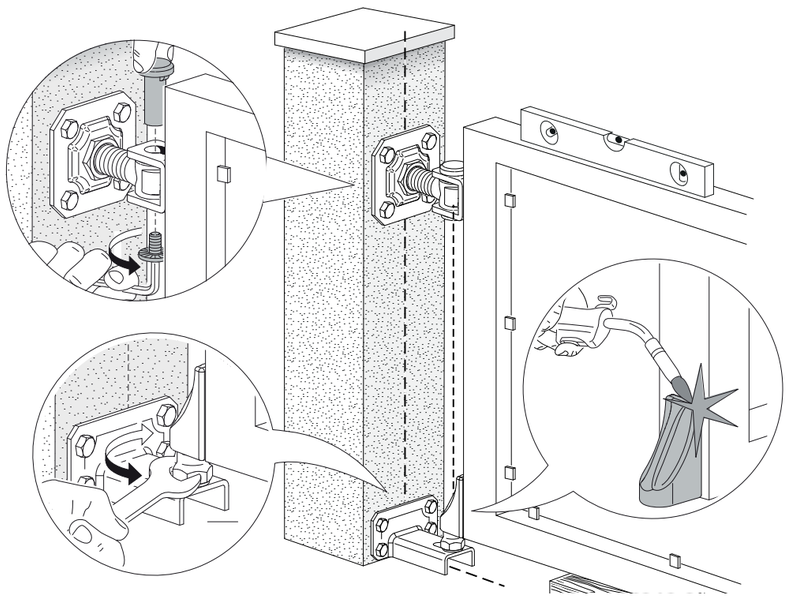




Peso uniformemente distribuito
Equally distributed weight

ON DEMAND

Mounting instructions art. 106PST

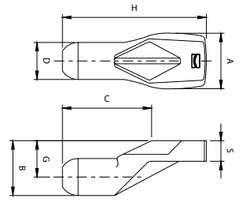


110

Perno inferiore

Bottom pin
Pivot inférieur
Unterer Drehstift
Perno inferior
Нижний штифт



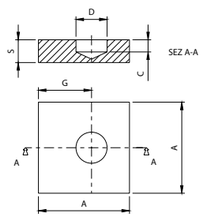


115

Piastra per perno inferiore

Plate for bottom pin
Platine pour pivot inférieur
Platte für unteren Drehstift
Placa para pernio inferior
Пластина для нижнего штифта





CODE	ART.	A	B	C	D	G	H	S	Portata con cardine superiore Capacity with top hinge	Box info Pcs per pack	 Kg
10805505	**110-20**	29	35	51	Ø 20	25	87	11	200 kg	20	4,1
10805510	**110-24**	35	39	65	Ø 24	27	99	13	300 kg	10	3,3
10805515	**110-27**	40	43	60	Ø 27	30	105	15	450 kg	10	4,6

Finishing: Non zincato / *Not galvanized*

Categoria commerciale: 1A

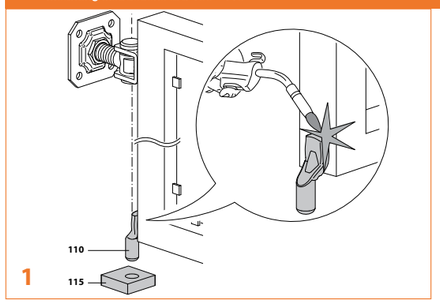
CODE	ART.	A	C	D	G	S	Box info Pcs per pack	 Kg
10806005	**115-20,5**	60	8	Ø 20,5	35	15	20	8,1
10806010	**115-24,5**	70	9	Ø 24,5	41	20	10	7,4
10806015	**115-28**	70	11	Ø 28	41	20	10	7,2

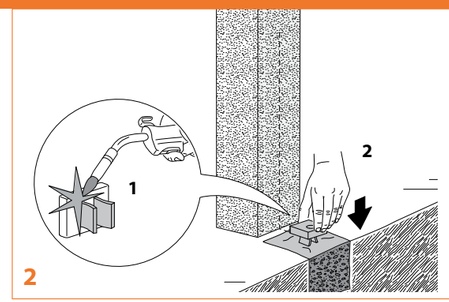
Finishing: Non zincato / *Not galvanized*

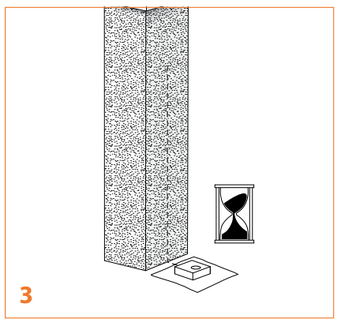
Categoria commerciale: 1A

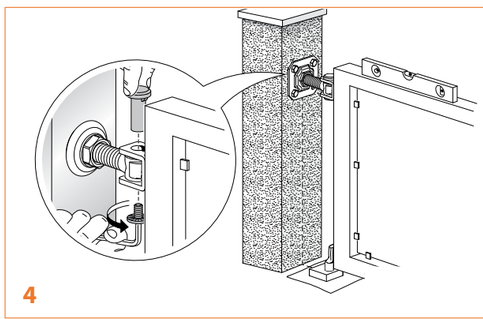
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.

Mounting instructions art. 100 / 115









115PST

Piastra base a fissare per perno inferiore

Base plate to be screwed for bottom pin
Plaque de base à visser avec pivot inférieur
Bodenplatte zum Anschrauben für unteren Drehstift
Placa de base para fijar para pernio inferior
Базовая прикрепляемая пластина для нижнего штифта

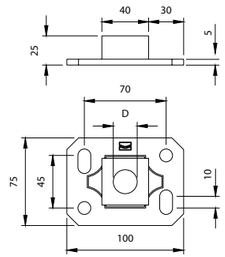


CODE	ART.	D	R	Portata con cardine superiore Capacity with top hinge	Box info Pcs per pack	 Kg
10806405 001	**115PST-20,5**	20,5	10	150 kg	5	2,8
10806410 001	**115PST-24,5**	24,5	10	240 kg	5	2,7
10806415 001	**115PST-28**	28	10	295 kg	5	2,6

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

ON DEMAND

117PST

Piastra regolabile per perno inferiore a fissare

Adjustable plate for bottom pin to be screwed
Plaque réglable pour pivot inférieur à visser
Verstellbare Platte für unteren Drehstift zum Anschrauben
Placa regulable para pernio inferior para fijar
Прикрепляемая регулируемая пластина для нижнего штифта

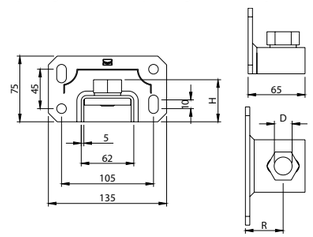


CODE	ART.	D	H	R		Portata Capacity	Box info Pcs per pack	 Kg
10807405 001	**117PST-20,5**	20,5	48	30-50	32	125 kg	2	1,5
10807410 001	**117PST-24,5**	24,5	48	30-50	36	200 kg	2	1,9
10807415 001	**117PST-28**	28	51	50-70	41	250 kg	2	1,7

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.



Peso uniformemente distribuito
Equally distributed weight

ON DEMAND

116i

Perno e piastra a saldare

Pivot and plate to be welded
Pivot et plaque à souder
Drehstift und Platte zum Schweissen
Pernio y placa para soldar
Привариваемые штифт и пластина

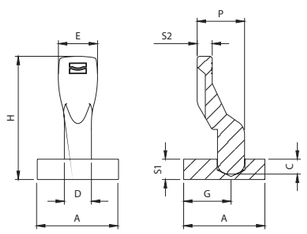


CODE	ART.	A	C	D	E	G	H	P	S1	S2	Portata Capacity	Box info Pcs per pack	 Kg
10806205	**116i-20**	60	11,5	Ø20	29	35	91	35	15	11	150 kg	2	1,3
10806210	**116i-24**	70	14	Ø24	35	41	107	39	20	14	240 kg	2	2,2

Finishing: Inox / *Stainless steel*

Categoria commerciale: 2A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

125

Cardine con cavallotto a cementare

Hinge to be cemented with u-bolt
Gond à sceller avec crampillon
Torband mit Mauerhülse und U-Bügel
Bisagra con pletina en U para cementar
Петля со скобой для посадки на цемент

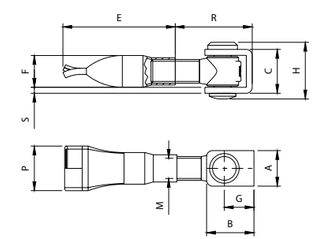


CODE	ART.	A	B	C	E	F	G	H	M	P	R	S	Portata Capacity	Box info Pcs per pack	 Kg
10807005 001	**125-M20**	30	40	37	90	Ø27	25	47	M20	38	43-73	5	150 kg	20	10,2
10807010 001	**125-M24**	35	45	49	105	Ø30	27	59	M24	44	50-75	6	225 kg	10	7,8

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.



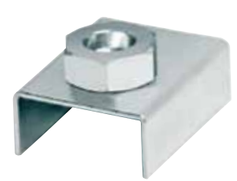


Peso uniformemente distribuito
Equally distributed weight

117

Piastra regolabile per perno inferiore

Adjustable plate for bottom pin
Plaque réglable pour pivot inférieur
Verstellbare Platte für unteren Drehstift
Placa regulable para pernio inferior
Регулируемая пластина для нижнего штифта

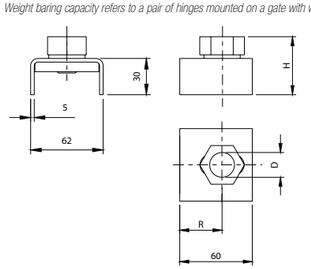


CODE	ART.	D	H	R		Portata con cardine superiore Capacity with top hinge	Box info Pcs per pack	 Kg
10807305 001	**117-20,5**	20,5	48	25-45	32	125 kg	12	4,8
10807310 001	**117-24,5**	24,5	48	25-45	36	200 kg	12	5,0
10807315 001	**117-28**	28	51	25-45	41	250 kg	12	5,7

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

ON DEMAND

120i

Cardine con cavallotto e bussola

Hinge with u-bolt and bush
Gond avec crampillon et douille
Torband mit U-Bügel und Buchse
Bisagra con pletina en U y casquillo
Петля со скобой и втулкой

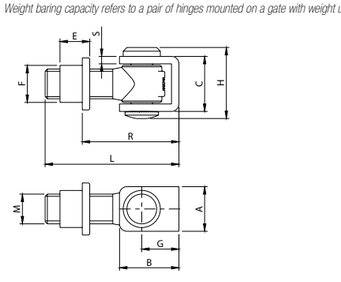


CODE	ART.	A	B	C	E	F	G	H	L	M	R	S	Portata Capacity	Box info Pcs per pack	 Kg
10806605	**120i-M20**	30	40	37	20	Ø25	25	47	86	M20	45-65	5	150 kg	8	3,5
10806610	**120i-M24**	35	51	47	26	Ø29	26	57	118	M24	53-75	5	225 kg	4	6,7

Finishing: Inox / *Stainless steel*

Categoria commerciale: 2A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.



Peso uniformemente distribuito
Equally distributed weight

120

Cardine con cavallotto e bussola

Hinge with u-bolt and bush
Gond avec crampillon et douille
Torband mit U-Bügel und Buchse
Bisagra con pletina en U y casquillo
Петля со скобой и втулкой

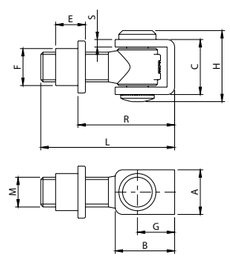


CODE	ART.	A	B	C	E	F	G	H	L	M	R	S	Portata Capacity	Box info Pcs per pack	Box info Kg
10806500 001	120-M18	30	40	37	20	Ø25	25	47	90	M18	49-69	5	125 kg	20	8,6
10806505 001	120-M20	30	40	37	20	Ø25	25	47	90	M20	49-69	5	150 kg	20	8,6
10806509 001	120-M22	35	45	49	26	Ø29	27	59	100	M22	55-75	6	220 kg	10	6,9
10806510 001	120-M24	35	45	49	26	Ø29	27	59	100	M24	55-75	6	225 kg	10	7,4
10806505 020	120-M20 Hs700	30	40	37	20	Ø25	25	47	90	M20	49-69	5	150 kg	20	8,6
10806510 020	120-M24 Hs700	35	45	49	26	Ø29	27	59	100	M24	55-75	6	225 kg	10	7,4

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

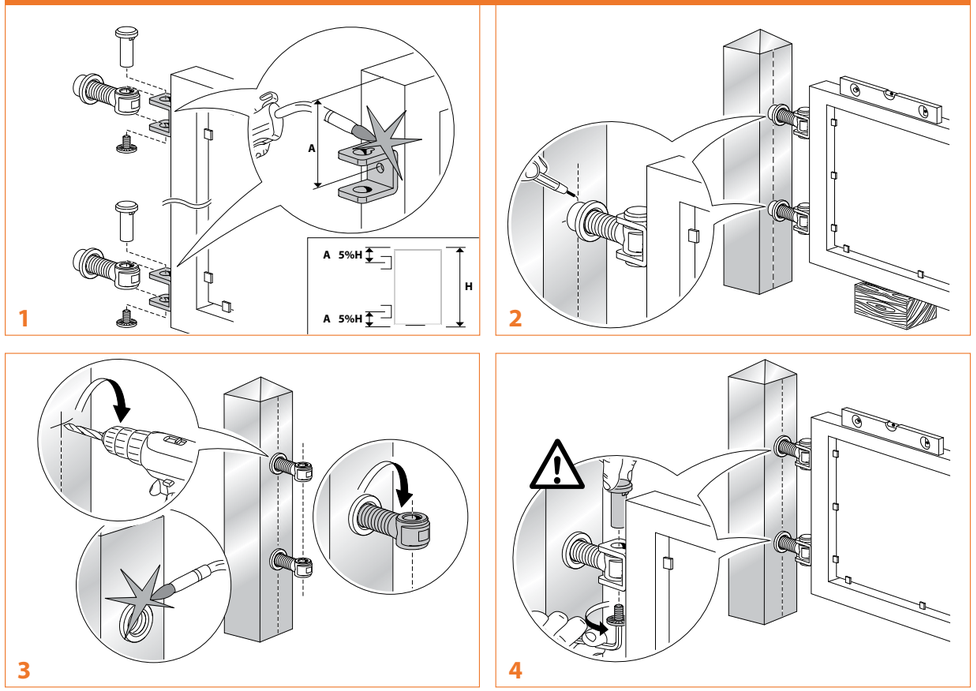
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformely distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

Mounting instructions art. 120



135

Cardine con ali e bussola

Hinge with wings and bush
Gond avec ailes et douille
Torband mit Lasche und Buchse
Bisagra con palas y casquillo
Петля с полками и втулкой

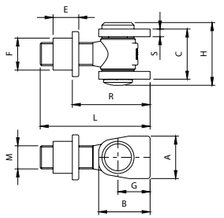


CODE	ART.	A	B	C	E	F	G	H	L	M	R	S	Portata Capacity	Box info Pcs per pack	Box info Kg
10808005 001	135-M18	33	40	39	20	Ø25	25	49	85	M18	50-70	6	125 kg	20	7,9
10808009 001	135-M20	33	40	39	20	Ø25	25	49	85	M20	50-70	6	150 kg	20	8,9
10808010 001	135-M22	40	47	53	20	Ø25	27	64	95	M22	55-80	8	220 kg	10	7,0
10808014 001	135-M24	40	47	53	20	Ø27	27	64	95	M24	60-80	8	225 kg	10	8,0
10808015 001	135-M27	50	52	60	26	Ø35,5	30	71	117	M27	62-98	10	320 kg	10	11

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

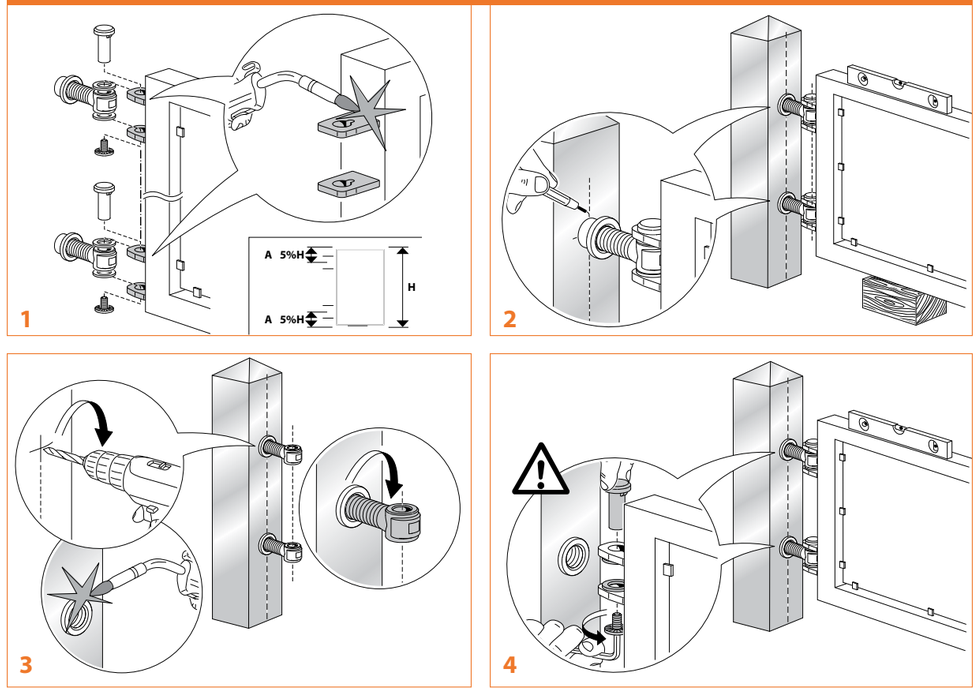
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformely distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

Mounting instructions art. 135



130

Cardine con cavallotto a barra lunga filettata

Hinge with long bar and u-bolt
Gond avec barre long filetée et crampillon
Torband mit langem Gewinde und U-Bügel
Bisagra con pletina en U con varilla roscada larga
Петля со скобой с длинным резьбовым стержнем

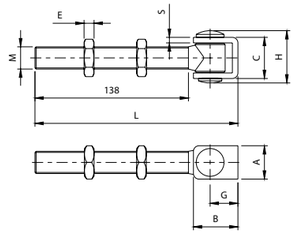


CODE	ART.	A	B	C	E	G	H	L	M	S	Portata Capacity	Box info Pcs per pack	Box info Kg
10807505 001	130-M20	30	40	37	9	25	47	182	M20	5	30	150 kg	20	12,1
10807510 001	130-M24	35	45	49	10	27	59	187	M24	6	36	225 kg	10	10,1

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

140

Cardine con ali a cementare

Hinge with wings to be cemented
Gond à sceller avec ailes
Torband mit Mauerhülse und Laschen
Bisagra con palas para cementar
Петля с полками для посадки на цемент

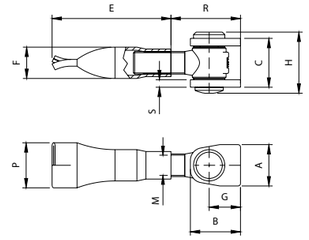


CODE	ART.	A	B	C	E	F	G	H	M	P	R	S	Portata Capacity	Box info Pcs per pack	Box info Kg
10808505 001	140-M18	33	40	39	95	Ø25	25	49	M18	38	45-65	6	125 kg	20	7,1
10808510 001	140-M22	40	47	53	100	Ø27	27	64	M22	38	50-80	8	220 kg	10	5,5
10808515 001	140-M27	50	52	60	110	Ø30	30	71	M27	44	55-97	10	320 kg	10	10,5

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

150

Cardine con ali a barra lunga filettata

Hinge with long bar and wings
Gond avec barre long filetée et ailes
Torband mit langem Gewinde und Laschen
Bisagra con palas con varilla roscada larga
Петля с полками с длинным резьбовым стержнем

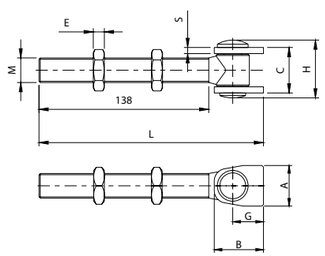


CODE	ART.	A	B	C	E	G	H	L	M	S	Portata Capacity	Box info Pcs per pack	Box info Kg
10809005 001	150-M18	33	40	39	9	25	49	185	M18	6	27	125 kg	20	9,5
10809010 001	150-M22	40	47	53	10	27	64	187	M22	8	32	220 kg	10	7,6

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1C

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

154

Piastra "Rustica" con dado regolabile

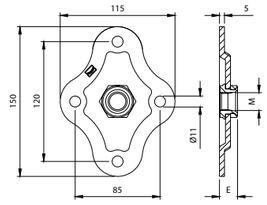
Plate "Rustica" with adjustable nut
Platine "Rustica" avec écrou réglable
Platte "Rustica" mit verstellbarer Mutter
Placa "Rustica" (Rústica) con tuerca regulable
Плита "Rustica" с регулируемой гайкой



CODE	ART.	E	M	Box info Pcs per pack	Box info Kg
10824705 001	154-M18	18	M18	10	4,8
10824710 001	154-M20	18	M20	10	4,8
10824715 001	154-M22	18	M22	10	4,8
10824720 001	154-M24	18	M24	10	4,8
10824725 001	154-M27	25	M27	10	5,5

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A



157CV

Piastra "Rettangolare" con dado regolabile

Plate "Rettangolare" with adjustable nut
Platine "Rettangolare" avec écrou réglable
Platte "Rettangolare " mit verstellbarer Mutter
Placa "Rettangolare" (Rectangular) con tuerca regulable
Плита "Rettangolare" с регулируемой гайкой

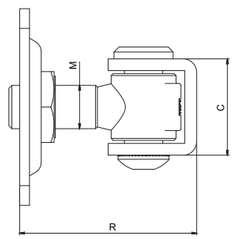


CODE	ART.	C	M	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10824605 001	157CV-M18	37	18	62-85	125 kg	20	13,0
10824610 001	157CV-M20	37	20	62-85	150 kg	20	13,2
10824615 001	157CV-M22	49	22	70-95	220 kg	10	9,2
10824620 001	157CV-M24	49	24	70-100	225 kg	10	9,6

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

157AL

Cardine con ali e piastra "rettangolare" con dado regolabile

Hinge with wings and Plate "Rettangolare" with adjustable nut
Gond avec ailes et platine "Rettangolare" avec écrou réglable
Torband mit Laschen und platte "Rettangolare" mit verstellbarer Mutter
Bisagra con palas y placa "Rettangolare" (Rectangular) con tuerca regulable
Петля с полками и пластиной "Rettangolare"с регулируемой гайкой

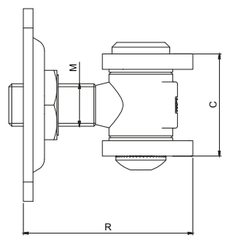


CODE	ART.	C	M	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10824905 001	157-AL-M18	39	18	62-85	125 kg	20	12,5
10824910 001	157-AL-M20	39	20	62-85	150 kg	20	13,3
10824915 001	157-AL-M22	53	22	70-95	220 kg	10	9,4
10824920 001	157-AL-M24	53	24	70-100	225 kg	10	10,3

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

154R-CV

Piastra “Rustica” doppia regolazione su 2 assi x – y

Plate “Rustica” double adjustment on 2 axis x-y
Platine “Rustica” avec double réglage sur les axes x-y
Platte “Rustica” 2 Achsen x-y Doppelverstellung
Placa “Rustica”(Rústica) doble regulación en 2 ejes x-y
Пластина “Rustica” с двойным регулированием по 2 осям x-y

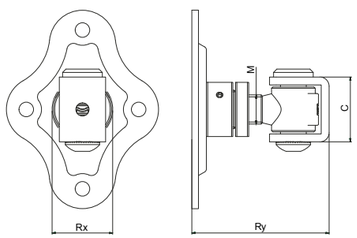


CODE	ART.	C	M	Rx	Ry	Portata Capacity	Box info Pcs per pack	Box info Kg
10824405 001	154R-CV-M18	37	18	82-86	10	125 kg	20	18,0
10824410 001	154R-CV-M20	37	20	87-90	10	150 kg	20	18,3
10824415 001	154R-CV-M22	49	22	94-96	10	220 kg	10	13,2
10824420 001	154R-CV-M24	49	24	95-100	10	225 kg	10	13,5

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un’anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.

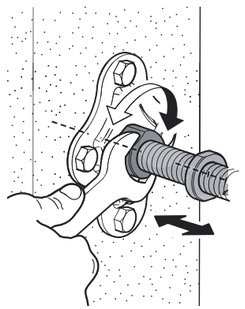


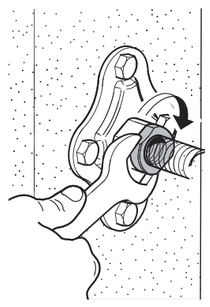


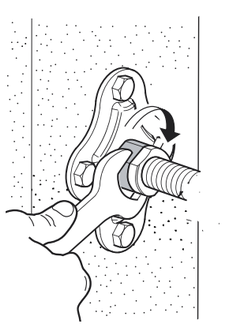
Peso uniformemente distribuito
Equally distributed weight

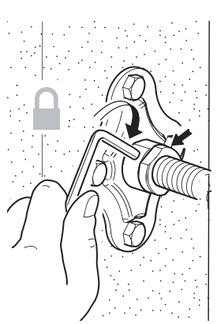
PATENTED

Mounting instructions art. 154R-CV









155

Cardine con cavallotto e dado regolabile

Hinge with u-bolt and adjustable nut
Gond avec crampillon et écrou réglable
Torband mit U-Bügel und verstellbare Mutter
Bisagra con pletina en U y tuerca regulable
Пластина со скобой и регулируемой гайкой

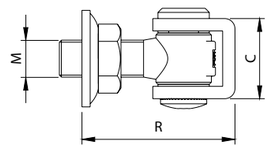


CODE	ART.	A	B	C	E	F	G	H	L	M	R	S	Portata Capacity	Box info Pcs per pack	Box info Kg
10809505 001	155-M20	30	40	37	19	Ø44	25	47	90	M20	70-90	5	30	150 kg	20	9,2
10809510 001	155-M24	35	45	49	26	Ø62	27	59	100	M24	75-100	6	36	225 kg	10	8,2

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

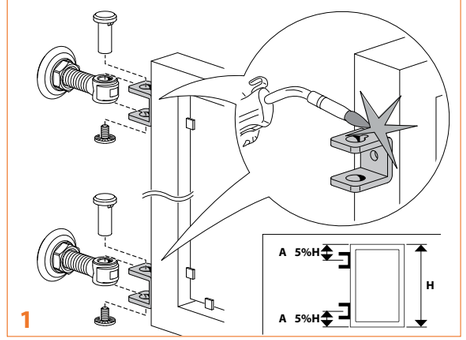
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un’anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.

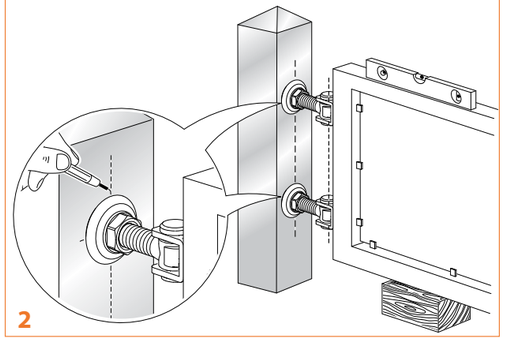


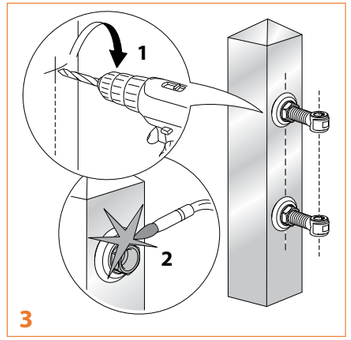


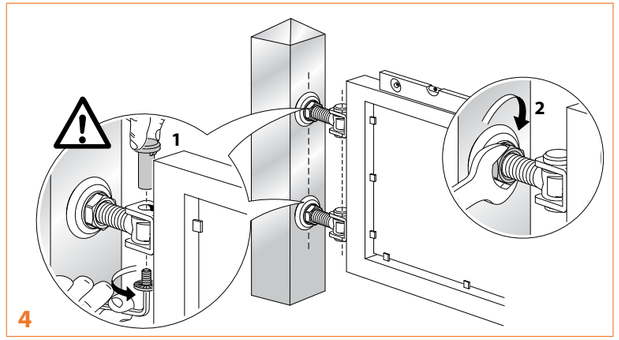
Peso uniformemente distribuito
Equally distributed weight

Mounting instructions art. 155









159

Piastra “Quadrata” con dado regolabile

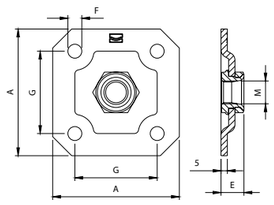
Plate “Quadrata” with adjustable nut
Platine “Quadrata” avec écrou réglable
Platte “ Quadrata ” mit verstellbarer Mutter
Placa “Quadrata” (Cuadrada) con tuerca regulable
Пластина “Quadrata” с регулируемой гайкой



CODE	ART.	A	E	F	G	M		Box info Pcs per pack	Box info Kg
10823505 001	159-M18	100	18	Ø11	65	M18	32	10	4,5
10823510 001	159-M20	100	18	Ø11	65	M20	32	10	4,5
10823515 001	159-M22	100	18	Ø11	65	M22	36	10	4,5
10823520 001	159-M24	100	18	Ø11	65	M24	36	10	4,3
10823525 001	159-M27	130	25	Ø13	90	M27	41	10	8,0

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A



159R-CV

Piastra “Quadrata” doppia regolazione su 2 assi x – y

Plate “Quadrata” double adjustment on 2 axis x-y
Platine “Quadrata” double réglage sur les axes x-y
Platte “ Quadrata ” 2 Achsen x-y Doppelverstellung
Placa “Quadrata” (Cuadrada) doble regulación en 2 ejes x-y
Пластина “Quadrata” с двойным регулированием по 2 осям x-y

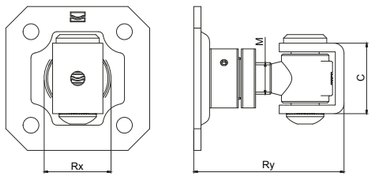


CODE	ART.	C	M	Rx	Ry	Portata Capacity	Box info Pcs per pack	Box info Kg
10823405 001	159R-CV-M18	37	18	82-86	10	125 kg	20	17,1
10823410 001	159R-CV-M20	37	20	87-90	10	150 kg	20	17,3
10823415 001	159R-CV-M22	49	22	94-96	10	220 kg	10	12,7
10823420 001	159R-CV-M24	49	24	95-100	10	225 kg	10	13,0

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

160XL

Cardine maxi con ali e dado regolabile

Hinge maxi with wings and adjustable nut
Gond maxi avec ailes et écrou réglable
Torband maxi mit Laschen und verstellbare Mutter
Bisagra maxi con palas y tuerca regulable
Увеличенная петля с полками и регулируемой гайкой

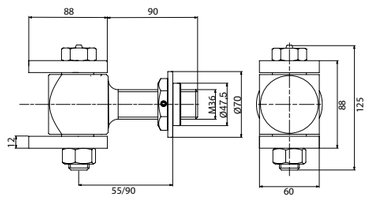


CODE	ART.	Box info Pcs per pack	Box info Kg
10801912 001	160XL	2	7,0

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

160

Cardine con ali e dado regolabile

Hinge with wings and adjustable nut
Gond avec ailes et écrou réglable
Torband mit Laschen und verstellbare Mutter
Bisagra con palas y tuerca regulable
Петля с полками и регулируемой гайкой

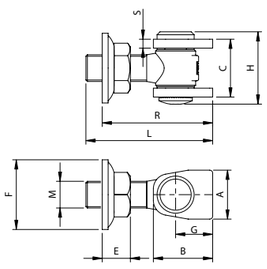


CODE	ART.	A	B	C	E	F	G	H	L	M	R	S		Portata Capacity	Box info Pcs per pack	Box info Kg
10810005 001	160-M18	33	40	39	18	Ø40	25	49	85	M18	70-85	6	27	125 kg	20	8,1
10810010 001	160-M22	40	47	53	10	Ø49	27	64	95	M22	70-95	8	30	220 kg	10	7,4
10810015 001	160-M27	50	52	60	25	Ø62	30	71	117	M27	80-117	10	40	320 kg	10	10,5

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

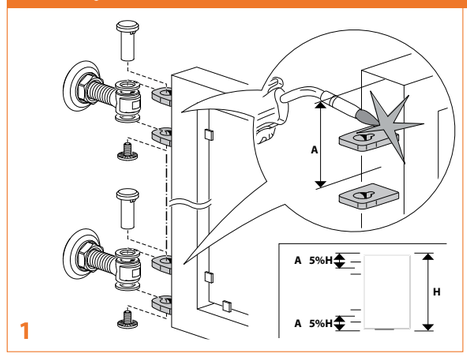
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.

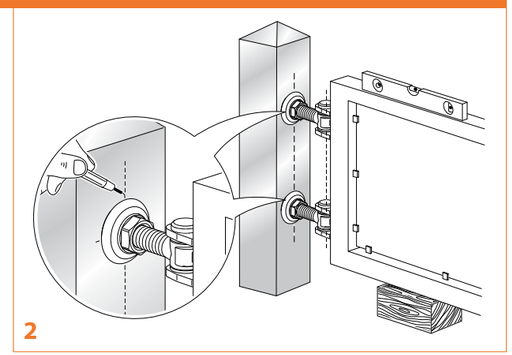


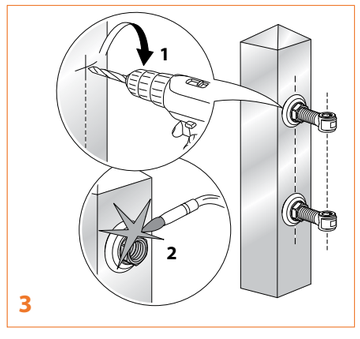


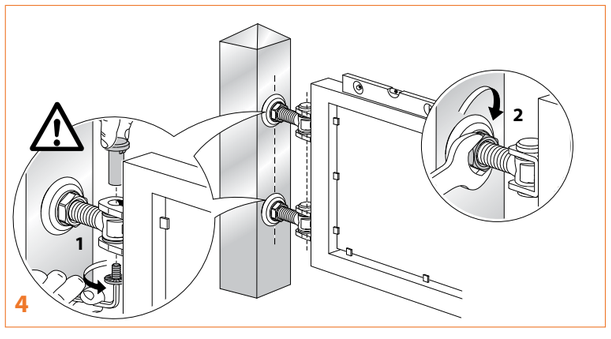
Peso uniformemente distribuito
Equally distributed weight

Mounting instructions art. 160









161

Cardine con cavallotto e piastra con dado regolabile

Hinge with u bolt and plate with adjustable nut
Gond avec crampillon et platine avec écrou réglable
Torband mit U-Bügel und Platte mit verstellbarer Mutter
Bisagra con pletina en U y placa con tuerca regulable
Петля со скобой и пластиной с регулируемой гайкой

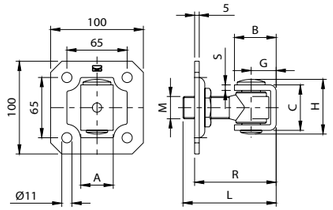


CODE	ART.	A	B	C	G	H	L	M	R	S		Portata Capacity	Box info Pcs per pack	Box info Kg
10810300 001	161-M18	30	40	37	25	47	90	M18	62-85	5	32	125 kg	20	14,5
10810305 001	161-M20	30	40	37	25	47	85	M20	60-85	5	32	150 kg	20	15,8
10810309 001	161-M22	35	45	49	27	59	100	M22	70-95	6	36	220 kg	10	9,0
10810310 001	161-M24	35	45	49	27	59	100	M24	70-100	6	36	225 kg	10	10,7

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

162

Cardine con cavallotto e piastra con bussola

Hinge with u bolt and plate with bush
Gond avec crampillon et platine avec douille
Torband mit U-Bügel und Platte mit Buchse
Bisagra con pletina en U y placa con casquillo
Петля со скобой и пластиной со втулкой

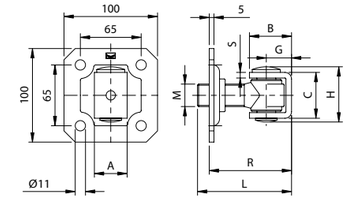


CODE	ART.	A	B	C	G	H	L	M	R	S	Portata Capacity	Box info Pcs per pack	Box info Kg
10810505 001	162-M20	30	40	37	25	47	85	M20	60-85	5	150 kg	20	15,6
10810510 001	162-M24	35	45	49	27	59	100	M24	70-100	6	225 kg	10	10,9

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

163

Cardine con ali e piastra con dado regolabile

Hinge with wings and plate with adjustable nut
Gond avec ailes et platine avec écrou réglable
Torband mit Laschen und Platte mit verstellbarer Mutter
Bisagra con palas y placa con tuerca regulable
Петля с полками и пластиной с регулируемой гайкой

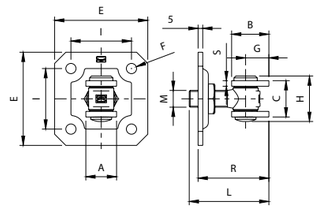


CODE	ART.	A	B	C	E	F	G	H	I	L	M	R	S		Portata Capacity	Box info Pcs per pack	Box info Kg
10810805 001	163-M18	33	40	39	100	Ø11	25	49	65	85	M18	62-85	6	32	125 kg	20	14,2
10810809 001	163-M20	33	40	39	100	Ø11	25	49	65	85	M20	62-85	6	32	150 kg	20	15,0
10810810 001	163-M22	40	47	53	100	Ø11	27	64	65	95	M22	70-95	8	36	220 kg	10	10,7
10810814 001	163-M24	40	47	53	100	Ø11	27	64	65	95	M24	70-95	8	36	225 kg	10	10,2
10810815 001	163-M27	50	52	60	130	Ø13	30	71	90	117	M27	80-117	10	41	320 kg	10	17,7

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

164

Cardine con ali e piastra con bussola

Hinge with wings and plate with bush
Gond avec ailes et platine avec douille
Torband mit Laschen und Platte mit Buchse
Bisagra con palas y placa con casquillo
Петля с полками и пластиной со втулкой

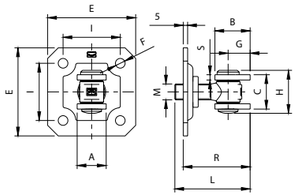


CODE	ART.	A	B	C	E	F	G	H	I	L	M	R	S	Portata Capacity	Box info Pcs per pack	Box info Kg
10811005 001	164-M18	33	40	39	100	Ø11	25	49	65	85	M18	62-85	6	125 kg	20	13,5
10811010 001	164-M22	40	47	53	100	Ø11	27	64	65	95	M22	70-95	8	220 kg	10	8,50
10811015 001	164-M27	50	52	60	130	Ø13	30	71	90	117	M27	80-117	10	320 kg	10	16,3

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

176

Cardine doppio corpo con cavallotto per apertura a 180°

Hinge with double body and u bolt for 180° opening
Gond avec double corps et crampillon pour ouverture à 180°
Torband mit Doppelkörper und U-Bügel für 180° Öffnung
Bisagra doble cuerpo con pletina en U para apertura a 180°
Петля с двойным корпусом со скобой с открытием на 180°

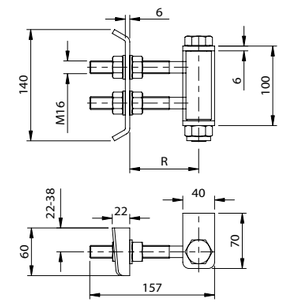


CODE	ART.	R		Portata coppia Capacity pair	Box info Pcs per pack	Box info Kg
10820505 001	176	55-115	24	150 kg	10	20,0

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

172

Cardine cilindrico con bussola

Cylindrical hinge with bush
Gond cylindrique avec douille
Zylindrischer Torband mit Buchse
Bisagra cilindrica con casquillo
Цилиндрическая петля со втулкой

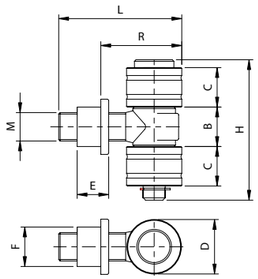


CODE	ART.	B	C	D	E	F	H	L	R	M	Portata Capacity	Box info	
												Pcs per pack	Kg
10821005 001	**172-M18**	25	25	Ø34,5	20	Ø25	89	78	43-62	M18	125 kg	20	8,70
10821010 001	**172-M20**	25	25	Ø34,5	20	Ø25	89	78	43-62	M20	155 kg	20	11,20
10821015 001	**172-M24**	34	30	Ø39,5	25	Ø29	105	94	46-72	M24	240 kg	10	10,00

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

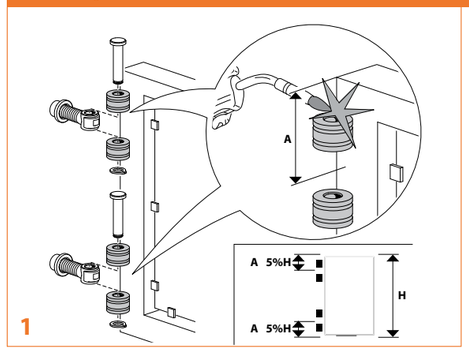
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.

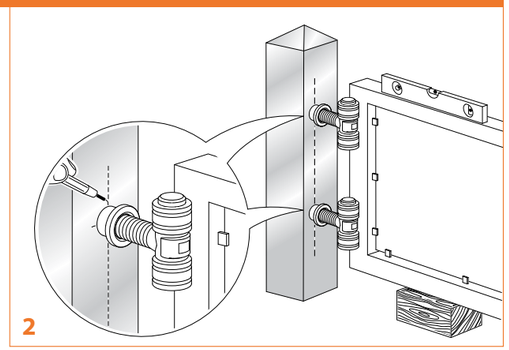


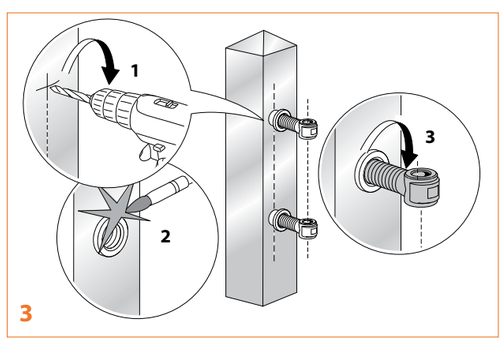


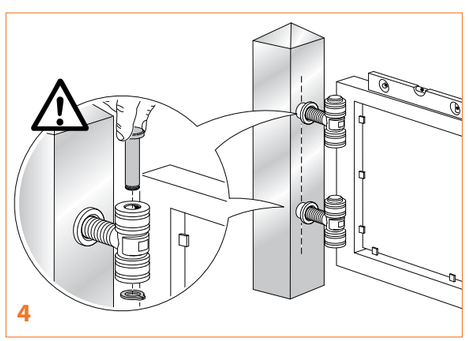
Peso uniformemente distribuito
Equally distributed weight

Mounting instructions art. 172









174

Cardine con cavallotto per apertura a 180°

Hinge with u bolt for 180° opening
Gond avec crampillon pour ouverture à 180°
Torband mit U-Bügel für 180° Öffnung
Bisagra con pletina en U para apertura a 180°
Петля со скобой с открытием на 180°

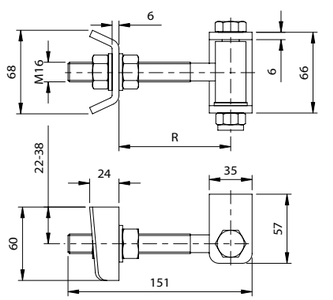


CODE	ART.	R		Portata Capacity	Box info	
					Pcs per pack	Kg
10820005 001	**174-M16**	50-110	24	75 kg	10	9,80

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

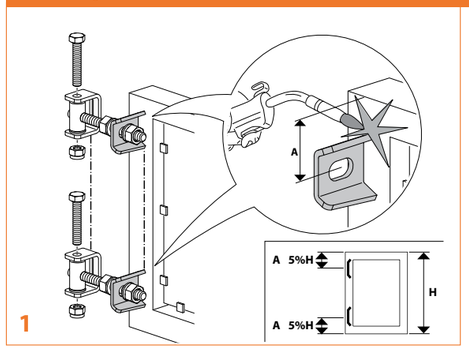
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.

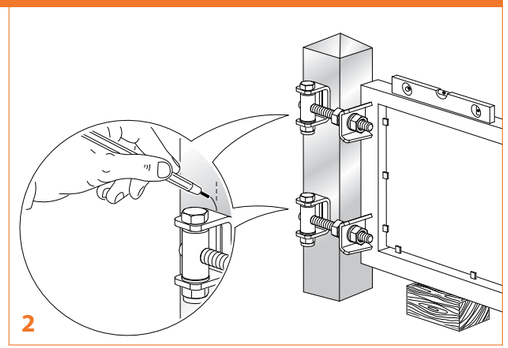


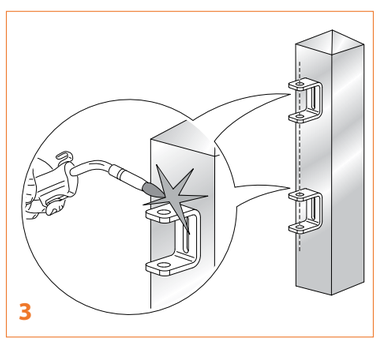


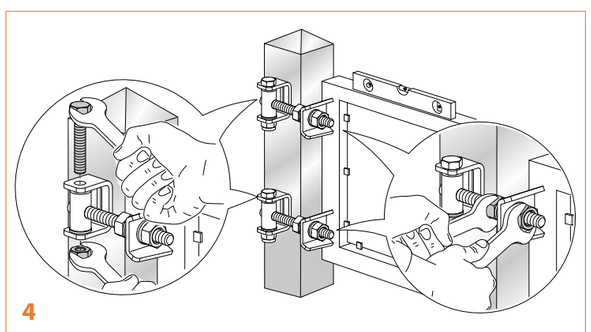
Peso uniformemente distribuito
Equally distributed weight

Mounting instructions art. 174









175

Cardine per apertura a 180°

Hinge for 180° opening
Gond pour ouverture à 180°
Torband für 180° Öffnung
Bisagra para apertura a 180°
Петля с открытием на 180°

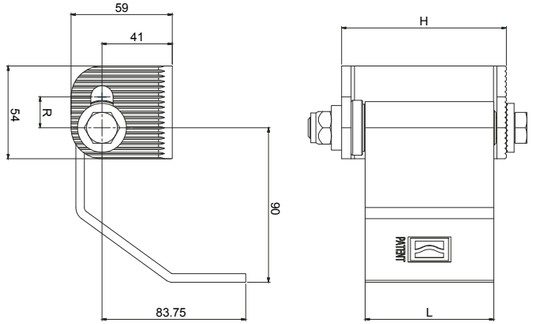


CODE	ART.	L	H	R	Portata Capacity	Box info Pcs per pack	Box info Kg
19926003	175P	43	63	18	70 kg	8	7,9
19926004	175G	75	95	18	135 kg	6	8,6

Finishing: Non zincato / *Not galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

PATENTED

178

Cardine con ali per apertura a 180°

Hinge with wings for 180° opening
Gond avec ailes pour ouverture à 180°
Torband mit Laschen für 180° Öffnung
Bisagra con palas para apertura a 180°
Петля с полками с открытием на 180°

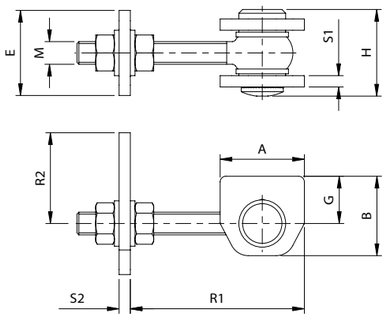


CODE	ART.	A	B	E	G	H	M	R1	R2	S1	S2	Portata Capacity	Box info Pcs per pack	Box info Kg
10819505 001	178-M12	45	42	45	25	46	M12	35-80	45-60	6	6	22	50 kg	10	5,00
10819510 001	178-M16	45	42	60	25	46	M16	40-100	50-70	6	8	27	75 kg	10	8,60
10819515 001	178-M20	55	58	60	35	60	M20	45-100	90-110	8	8	32	125 kg	10	14,10
10819520 001	178-M24	55	58	70	35	60	M24	55-110	85-105	8	12	41	200 kg	10	22,20

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

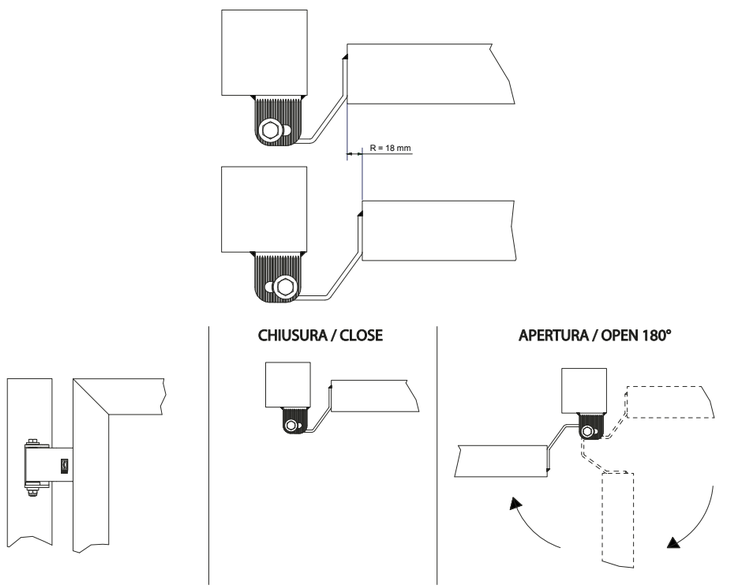
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.



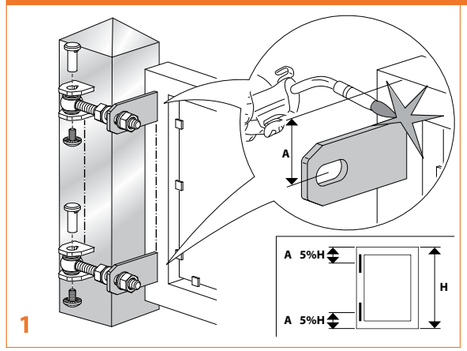


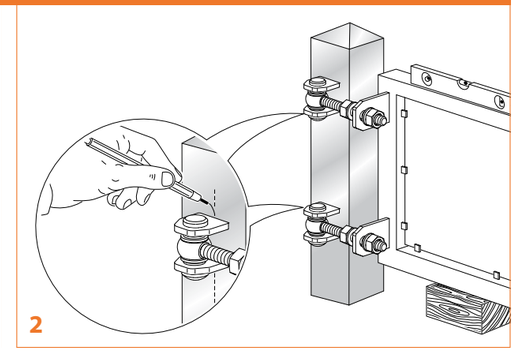
Peso uniformemente distribuito
Equally distributed weight

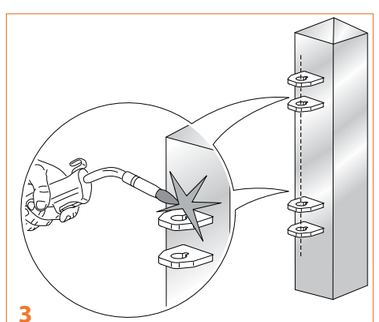
Mounting instructions art. 175

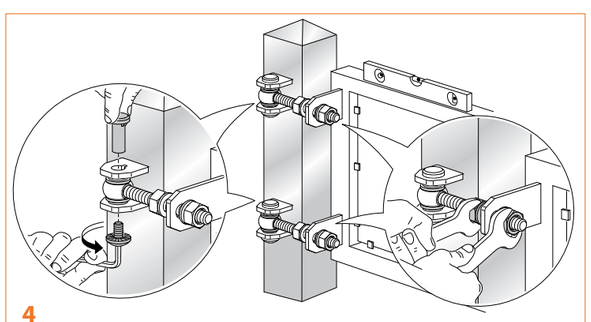


Mounting instructions art. 178









180

Cardine a fascetta con ingrassatore e bussola

Clamp-hinge with greaser and bush
Gond à collier avec graisseur et douille
Halseisenband mit Schmierbüchse und Buchse
Bisagra de abrazadera con engrasador y casquillo
Петля с полосой с масленкой и втулкой

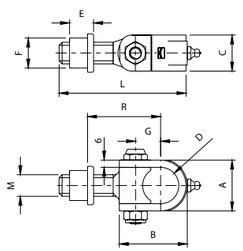


CODE	ART.	A	B	C	D	E	F	G	L	M	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10814005 001	180-M18	42	56	30	Ø30	20	Ø25	21	106	M18	45-70	100 Kg	20	9,60
10814010 001	180-M22	47	60	35	Ø35	20	Ø27	23	122	M22	45-75	160 Kg	10	6,80
10814015 001	180-M27	52	67	40	Ø40	26	Ø33	28	141	M27	55-95	260 Kg	10	10,60

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

184

Cardine a fascetta a cementare con ingrassatore

Clamp-hinge with greaser to be cemented
Gond à collier avec graisseur à sceller
Halseisenband mit Schmierbüchse zum Ausbetonieren
Bisagra de abrazadera para cementar con engrasador
Петля с цементируемой полосой с масленкой

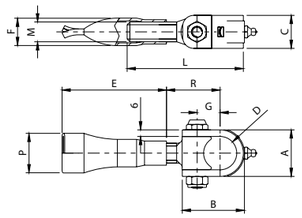


CODE	ART.	A	B	C	D	E	F	G	L	M	P	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10815005 001	184-M18	42	56	30	Ø30	95	Ø25	21	106	M18	38	40-70	100 Kg	20	10,30
10815010 001	184-M22	47	60	35	Ø35	100	Ø27	23	122	M22	38	45-80	160 Kg	10	7,30
10815015 001	184-M27	52	67	40	Ø40	110	Ø30	28	141	M27	44	55-95	260 Kg	10	10,50

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

185

Corpo cardine a fascetta con ingrassatore per barre filettate

Clamp-hinge body with greaser for threaded bars
Corps gond à collier avec graisseur pour barres filetées
Halseisenbandkörper mit Schmierbüchse für Profile mit Gewinde
Cuerpo bisagra de abrazadera con engrasador para varillas roscadas
Корпус петли с полосой с масленкой для резьбовых стержней

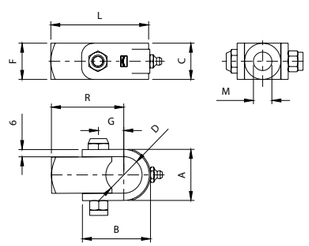


CODE	ART.	A	B	C	D	F	G	L	M	Portata Capacity	Box info Pcs per pack	Box info Kg
10817505 001	185-M18	42	56	30	Ø30	30	21	81	M18	100 Kg	8	4,10
10817510 001	185-M22	47	60	35	Ø35	35	23	85	M22	160 Kg	6	4,20
10817515 001	185-M27	52	67	40	Ø40	40	28	95	M27	260 Kg	6	5,30

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

ON DEMAND

182

Cardine a fascetta con ingrassatore e dado regolabile

Clamp-hinge with greaser and adjustable nut
Gond à collier avec graisseur et écrou réglable
Halseisenband mit Schmierbüchse und verstellbarer Mutter

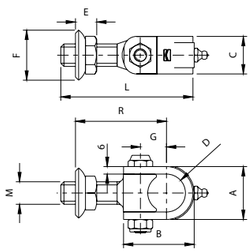


CODE	ART.	A	B	C	D	E	F	G	L	M	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10814505 001	182-M18	42	56	30	Ø30	17	Ø40	21	106	M18	55-85	100 Kg	20	9,70
10814510 001	182-M22	47	60	35	Ø35	20	Ø49	23	122	M22	64-100	160 Kg	10	7,10
10814515 001	182-M27	52	67	40	Ø40	25	Ø62	28	141	M27	75-115	260 Kg	10	11,70

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1A

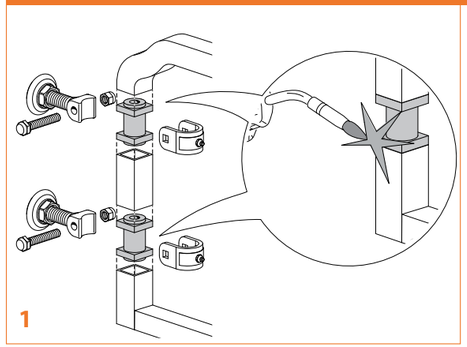
La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.

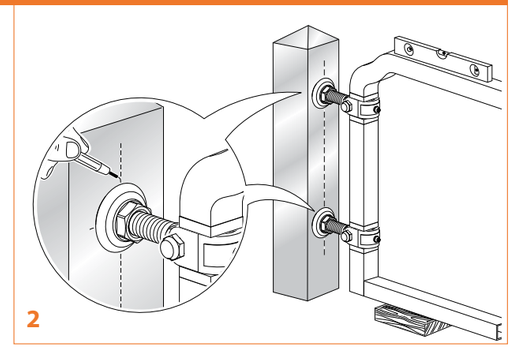


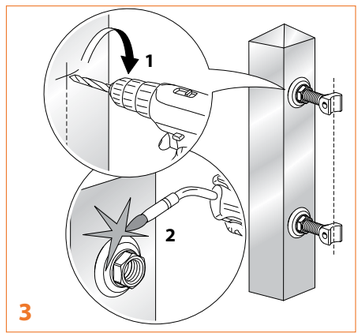


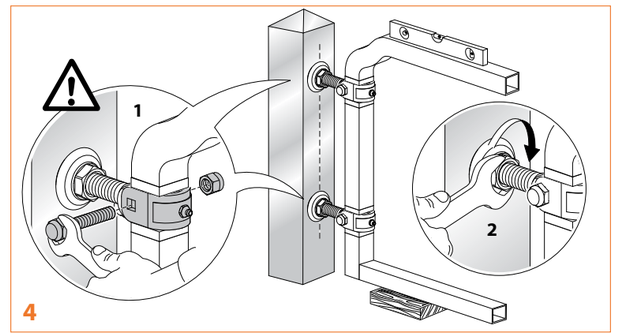
Peso uniformemente distribuito
Equally distributed weight

Mounting instructions art. 182









186

Cardine a fascetta con ingrassatore e piastra con dado regolabile

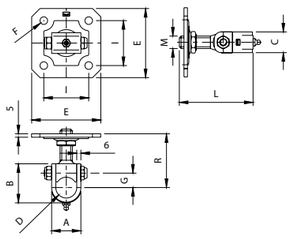
Clamp-hinge with greaser and plate with adjustable nut
Gond à collier avec graisseur et platine avec écrou réglable
Halseisenband mit Schmierbüchse und Platte mit verstellbarer Mutter
Bisagra de abrazadera con engrasador y placa con tuerca regulable
Петля с полосой с масленкой и пластиной с регулируемой гайкой



CODE	ART.	A	B	C	D	E	F	G	I	L	M	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10815505 001	186-M18	42	56	30	Ø30	100	Ø11	21	65	106	M18	55-85	32	100 Kg	20	16,60
10815510 001	186-M22	47	60	35	Ø35	100	Ø11	23	65	122	M22	64-100	36	160 Kg	10	10,30
10815515 001	186-M27	52	67	40	Ø40	130	Ø13	28	90	141	M27	75-115	41	260 Kg	10	16,70

Finishing: Zincato / *Galvanized* — Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

188

Cardine a fascetta con ingrassatore e piastra con bussola

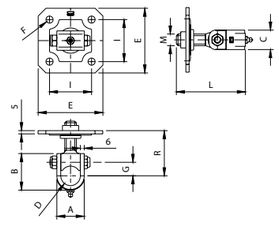
Clamp-hinge with greaser and plate with bush
Gond à collier avec graisseur et platine avec douille
Halseisenband mit Schmierbüchse und Platte mit Buchse
Bisagra de abrazadera con engrasador y placa con casquillo
Петля с полосой с масленкой и пластиной со втулкой



CODE	ART.	A	B	C	D	E	F	G	I	L	M	R	Portata Capacity	Box info Pcs per pack	Box info Kg
10816005 001	188-M18	42	56	30	Ø30	100	Ø11	21	65	106	M18	55-85	100 Kg	20	16,60
10816010 001	188-M22	47	60	35	Ø35	100	Ø11	23	65	122	M22	64-100	160 Kg	10	10,30
10816015 001	188-M27	52	67	40	Ø40	130	Ø13	28	90	141	M27	75-115	260 Kg	10	16,70

Finishing: Zincato / *Galvanized* — Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

189

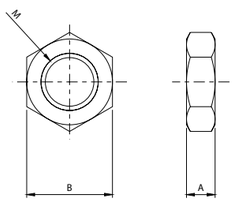
Dado per cardini

Nut for hinges
Écrou pour gonds
Mutter für Torbänder
Tuerca para bisagras
Гайка для петель



CODE	ART.	A	B	M	Box info Pcs per pack	Box info Kg
10822018 001	189-M18	9	27	M18	50	1,40
10822020 001	189-M20	10	30	M20	50	1,70
10822022 001	189-M22	10	32	M22	50	1,90
10822024 001	189-M24	10	36	M24	50	2,50
10822027 001	189-M27	12	41	M27	50	4,50

Finishing: Zincato / *Galvanized* — Categoria commerciale: 1A



190

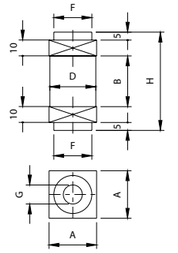
Perno forato a base quadrata per cardini a fascetta

Holed pivot with square base for clamp-hinges
Pivot percé avec base carrée pour gonds à collier
Anschweißstück mit Bohrungen und Quadrat-Fuß für Halseisenbänder
Pernio perforado de base cuadrada para bisagras de abrazadera
Штифт с отверстиями с квадратным основанием для петель с полосой



CODE	ART.	Size	A	B	D	F	G	H	Tubolare	Box info Pcs per pack	Box info Kg
10816505	190-30	30x30	30	32	Ø29	Ø24	Ø12	62	30x30x3	20	6,90
10816510	190-35	35x35	35	37	Ø34	Ø29	Ø14	67	35x35x3	10	5,30
10816515	190-40	40x40	40	42	Ø39	Ø34	Ø16	72	40x40x3	10	7,20

Finishing: Non zincato / *Not galvanized* — Categoria commerciale: 1A



192

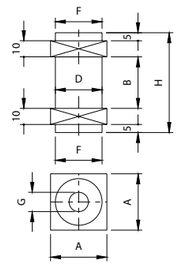
Perno maggiorato forato a base quadrata per cardini a fascetta

Oversize holed pivot with square base for clamp-hinges
Pivot plus grand percé avec base carrée pour gonds à collier
Grösser Anschweißstück mit Bohrungen und Quadrat-Fuß für Halseisenbänder
Pernio sobredimensionado perforado de base cuadrada para bisagras de abrazadera
Увеличенный штифт с отверстиями с квадратным основанием для петель с полосой



CODE	ART.	Size	A	B	D	F	G	H	Tubolare	Box info Pcs per pack	Box info Kg
10817005	192-30	35x35	35	32	Ø29	Ø29	Ø12	62	35x35x3	20	8,20
10817010	192-35	40x40	40	37	Ø34	Ø34	Ø16	67	40x40x3	10	5,90
10817015	192-40	50x50	50	42	Ø39	Ø44	Ø18	72	50x50x3	10	9,20

Finishing: Non zincato / *Not galvanized* — Categoria commerciale: 1A



194

Perno inferiore a base quadrata

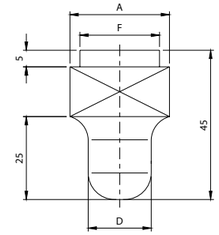
Bottom pivot with square base
Pivot inférieur avec base carrée
Lagerzapfen mit Quadrat-Fuß
Pernio inferior de base cuadrada
Нижний штифт с квадратным основанием



CODE	ART.	A	D	F	Tubolare	Portata con cardine superiore Capacity with top hinge	Box info Pcs per pack	Box info Kg
10818005	194-30x30	30	Ø19	Ø24	30x30x3	280	20	3,70
10818010	194-35x35	35	Ø24	Ø29	35x35x3	350	10	2,70
10818015	194-40x40	40	Ø24	Ø34	40x40x3	550	10	3,20
10818020	194-50x50	50	Ø24	Ø44	50x50x3	550	10	4,50

Finishing: Non zincato / *Not galvanized* — Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

194PST

Piastra base inferiore a fissare con perno sferico

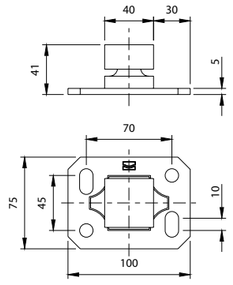
Bottom ground plate to be fixed with spherical pivot
Platine de base inférieure à fixer avec pivot sphérique
Bodenplatte zum Anschrauben mit kugelzapfen
Placa de base inferior para fijar con pernio con bola
Базовая прикрепляемая нижняя пластина со сферическим штифтом



CODE	ART.	R	Portata con cardine superiore Capacity with top hinge	Box info Pcs per pack	 Kg
10818101 001	**194PST-40x40**	10	150 kg	5	3,9

Finishing: Zincato / *Galvanized* — Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

196

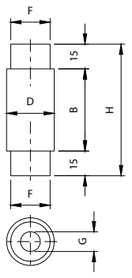
Perno forato a base tonda per cardini a fascetta

Holed pivot with round base for clamp-hinges
Pivot percé avec base ronde pour gonds à collier
Anschweißstück mit Bohrungen und Rund-Fuß für Halseisenbänder
Pernio perforado de base redonda para bisagras de abrazadera
Штифт с отверстиями с круглым основанием для петель с полосой



CODE	ART.	B	D	F	G	H	Tubolare	Box info Pcs per pack	 Kg
10818505	**196-30**	50	Ø29	Ø24	Ø12	80	Ø30x3	20	7,30
10818510	**196-35**	55	Ø34	Ø29	Ø14	85	Ø35x3	10	5,50
10818515	**196-40**	60	Ø39	Ø34	Ø16	90	Ø40x3	10	7,70

Finishing: Non zincato / *Not galvanized* — Categoria commerciale: 1A



198

Perno inferiore a base tonda

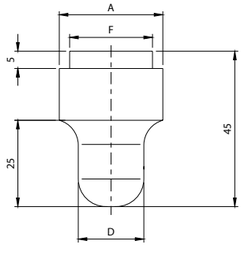
Bottom pivot with round base
Pivot inférieur avec base ronde
Lagerzapfen mit Rund-Fuss
Pernio inferior de base redonda
Нижний штифт с круглым основанием



CODE	ART.	A	D	F	Tubolare	Portata con cardine superiore Capacity with top hinge	Box info Pcs per pack	 Kg
10819005	**198-30**	Ø30	Ø19	Ø24	Ø30x3	280	10	1,50
10819010	**198-35**	Ø35	Ø24	Ø29	Ø35x3	350	10	2,30
10819015	**198-40**	Ø40	Ø24	Ø34	Ø40x3	550	10	2,80

Finishing: Non zincato / *Not galvanized* — Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

282

Cardine "Giuliano"

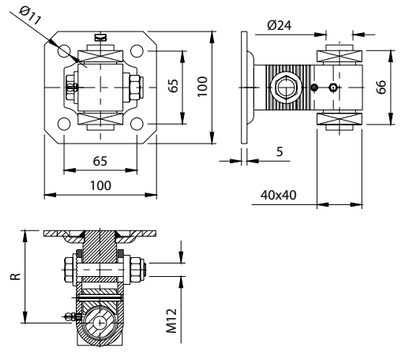
Hinge "Giuliano"
Gond "Giuliano"
Torband "Giuliano"
Bisagra "Giuliano"
Петля "Giuliano"



CODE	ART.	R	Portata Capacity	Box info Pcs per pack	 Kg
10812005 001	**282-30x30**	71-84	400 kg	10	17,6

Finishing: Zincato / *Galvanized* — Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

285

Kit completo cardine "Giuliano"

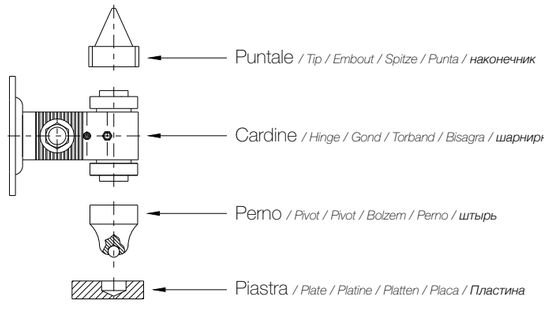
Kit for hinge "Giuliano"
Kit complet gond "Giuliano"
Satz Torband "Giuliano"
Kit completo bisagra "Giuliano"
Комплект для петли "Giuliano"



CODE	ART.	R	Box info Pcs per pack	 Kg
10813005 001	**285-30x30**	71-81	2	6,1

Finishing: Zincato / *Galvanized* — Categoria commerciale: 1A

La portata è riferita ad una coppia di cardini nel caso di peso uniformemente distribuito in un'anta con L=H.
Weight baring capacity refers to a pair of hinges mounted on a gate with weight uniformly distributed on a leaf with proportions L=H.





Peso uniformemente distribuito
Equally distributed weight

EE BOX B

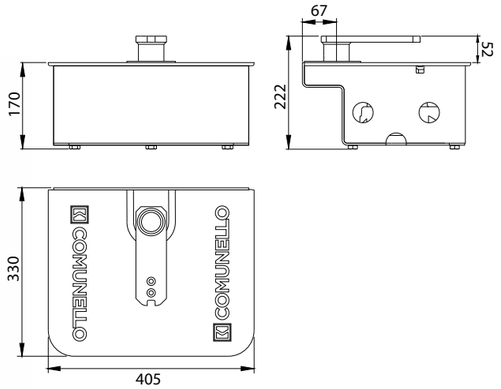
Gruppo cassa di fondazione cataforesi compresa di kit bracci e leverismi

Foundation box cataphoresis, arm kit included
Boîtier de fondacion cataforesis avec kit bras et leviers
Kataphorese Fundamentkasten, inklusive Arm Kit
Grupo caja de fundación cataforesis con kit brazos y cammas
катафорез основой коробка, комплект рука включены

CODE	ART.	Box info	
		Pcs per pack	Kg
GEE000BXN0B00	EE-BOX-B	1	11,0

Categoria commerciale: 8i





EE BOX i

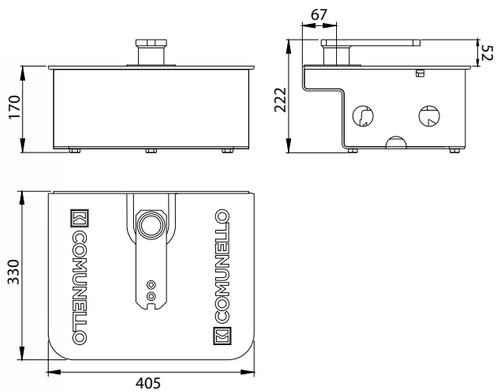
Gruppo cassa di fondazione inox compresa di kit bracci e leverismi

Foundation box inox, arm kit included
Boîtier de fondacion en acier inoxydable avec kit bras et leviers
Stahlfundamentkasten, inklusive Arm Kit
Grupo caja de fundación en acero inoxidable con kit brazos y cammas
стали основой коробка, комплект рука включены

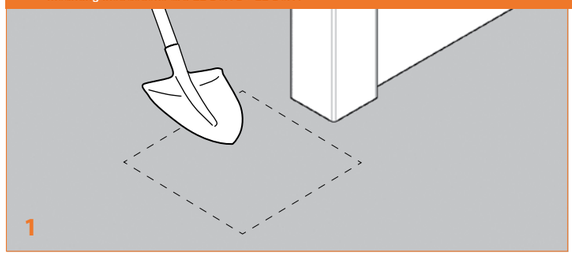
CODE	ART.	Box info	
		Pcs per pack	Kg
GEE000BXNIS00	EE-BOX-i	1	11,5

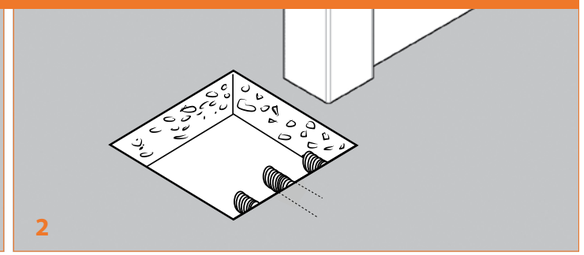
Categoria commerciale: 8i

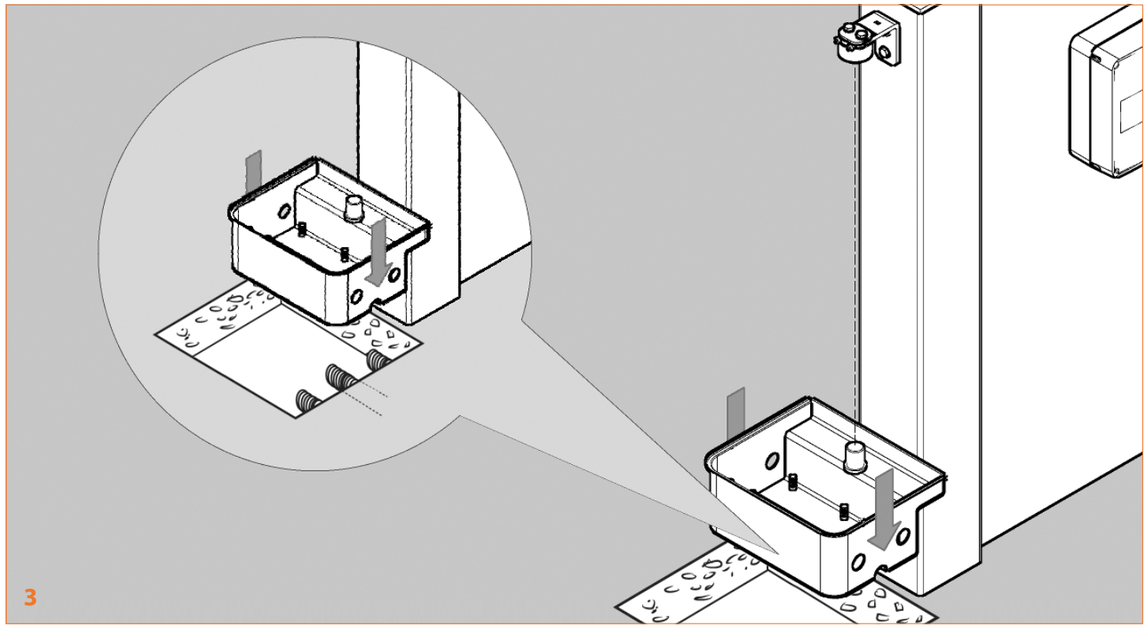


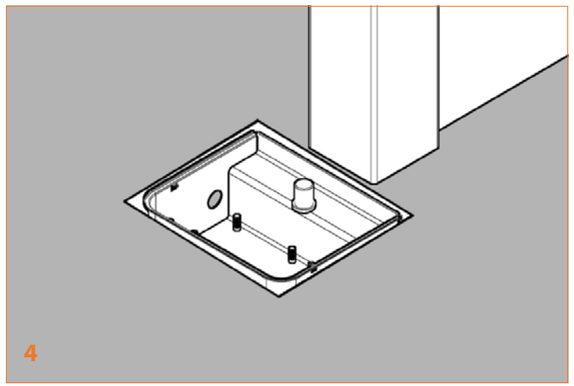


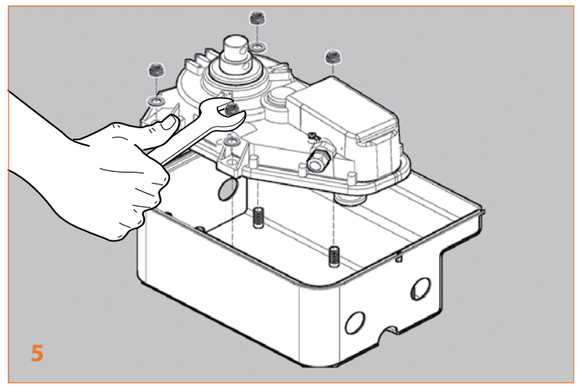
Mounting instructions art. EE BOX B / EE BOX i











166

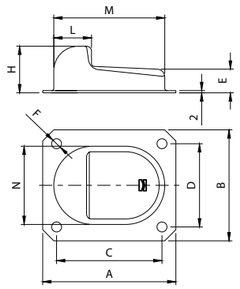
Battente d'arresto a fissare

Stop batten to be fixed
Battent d'arrêt à fixer
Auflaufschuh zum Anschrauben
Tope para fijar
Прикрепляемый стопор



CODE	ART.	Size	A	B	C	D	E	F	H	L	M	N	Box info	
													Pcs per pack	Kg
10704601 001	**166P**	Piccolo	120	100	95	75	21	Ø9	42	34	100	70	25	7,40
10704602 001	**166G**	Grande	160	130	125	100	23	Ø11	48	40	130	90	10	4,80

Finishing: *Zincato / Galvanized* Categoria commerciale: 1G



167

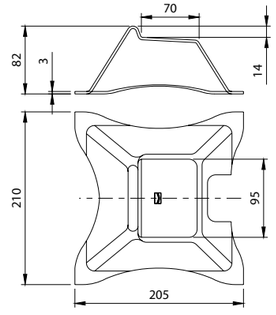
Battente d'arresto a cementare

Stop batten to be cemented
Battent d'arrêt à sceller
Auflaufschuh zum Ausbetonieren
Tope para cementar
Цементируемый стопор



CODE	ART.	Box info	
		Pcs per pack	Kg
10700705 001	**167**	10	12,2

Finishing: *Zincato / Galvanized* Categoria commerciale: 1G



ON DEMAND

168

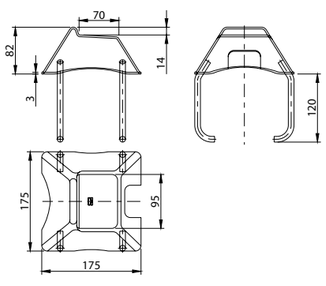
Battente d'arresto a cementare con ancoranti

Stop batten to be cemented with tie rods
Battent d'arrêt à sceller avec tirants
Auflaufschuh zum Ausbetonieren mit Ankern
Tope para cementar con anclajes
Цементируемый стопор с анкерными креплениями



CODE	ART.	Box info	
		Pcs per pack	Kg
10700805 001	**168**	4	6,4

Finishing: *Zincato / Galvanized* Categoria commerciale: 1G



169

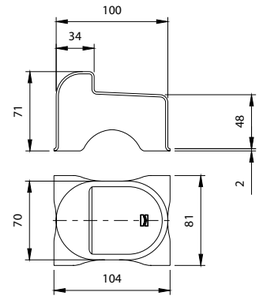
Battente d'arresto a cementare

Stop batten to be cemented
Battent d'arrêt à sceller
Auflaufschuh zum Ausbetonieren
Tope para cementar
Цементируемый стопор

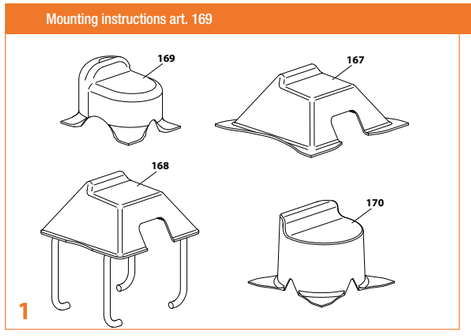


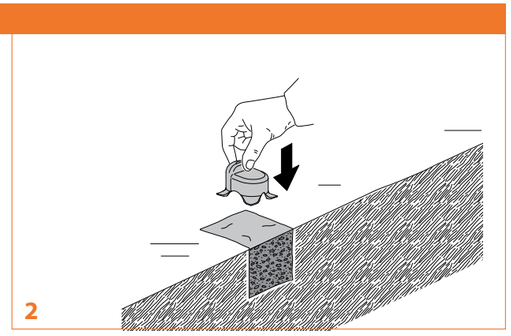
CODE	ART.	Box info	
		Pcs per pack	Kg
10700905 001	**169**	25	7,9

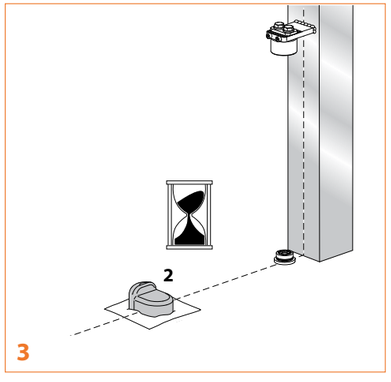
Finishing: *Zincato / Galvanized* Categoria commerciale: 1G

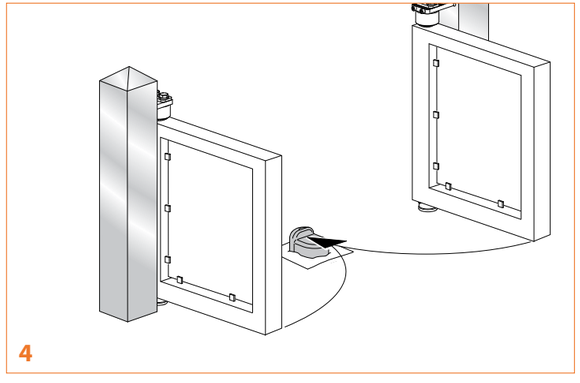


Mounting instructions art. 169









170

Battente d'arresto a cementare

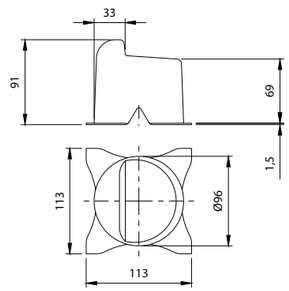
Stop batten to be cemented
Battent d'arrêt à sceller
Auflaufschuh zum Ausbetonieren
Tope para cementar
Цементируемый стопор



CODE	ART.	Box info	
		Pcs per pack	Kg
10701005 001	**170**	25	8,5

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1G



170i

Battente d'arresto a cementare

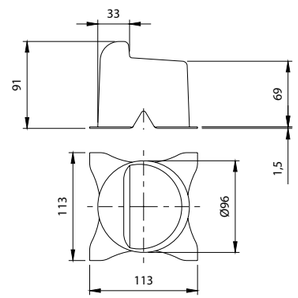
Stop batten to be cemented
Battent d'arrêt à sceller
Auflaufschuh zum Ausbetonieren
Tope para cementar
Цементируемый стопор



CODE	ART.	Box info	
		Pcs per pack	Kg
10701105	**170i**	5	1,8

Finishing: Inox / *Stainless steel*

Categoria commerciale: 2G



171

Battente d'arresto a fissare

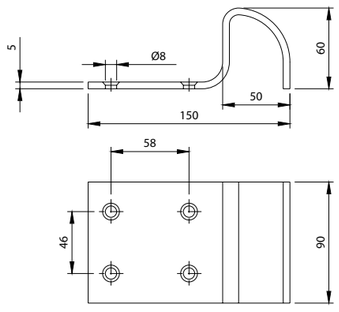
Stop batten to be fixed
Battent d'arrêt à fixer
Auflaufschuh zum Anschrauben
Tope para fijar
Прикрепляемый стопор



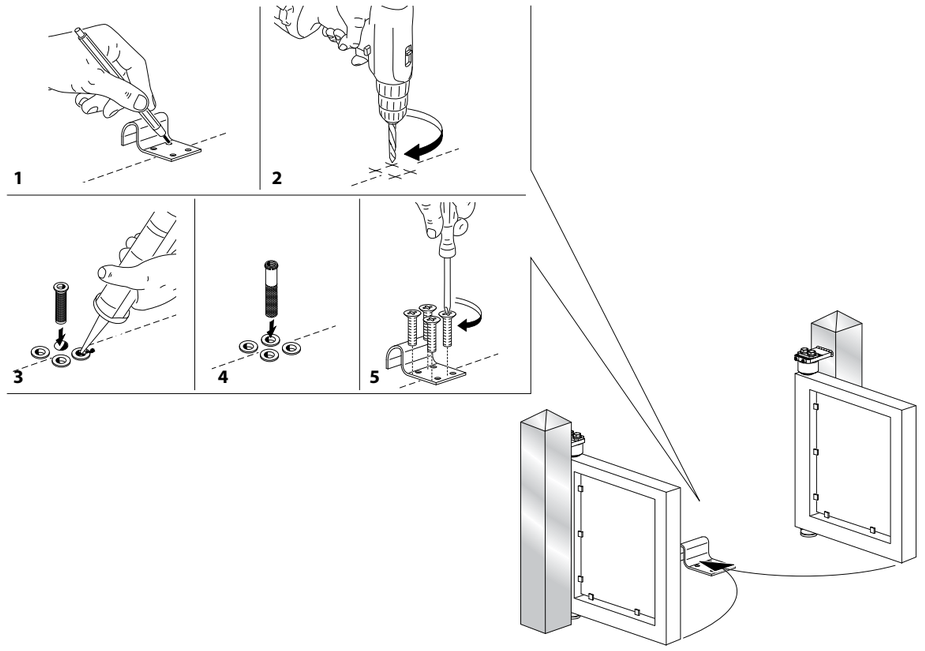
CODE	ART.	Box info	
		Pcs per pack	Kg
10701205 001	**171**	10	8,2

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1G



Mounting instructions art. 171





3

COPRI PILASTRI

PILLAR COVER

165

Copri pilastro quadrato grezzo

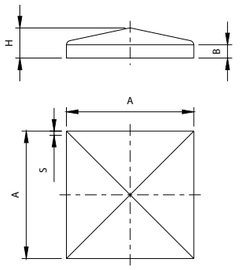
Square pillar cover raw
Couvre pilastre carré brut
Viereckiger Pfostendeckel
Cubrepilar cuadrado bruto
Необработанный квадратный концевик для стойки



CODE	ART.	A	B	H	S	Box info	
						Pcs per pack	Kg
12100505	165-30	35	6,5	12	1,8	50	1,4
12100510	165-40	45	6	12	1,8	50	2,1
12100515	165-50	55	6	13	1,8	50	3,1
12100520	165-60	65	6,5	16	1,8	50	4,5
12100525	165-80	85	6,5	16,5	1,8	50	6,7
12100530	165-100	105	6,5	19	1,8	50	9,6
12100535	165-120	125	8	26	2	25	7,6
12100540	165-150	155	6,5	24,5	2	25	11,1
12100550	165-200	205	6	29	2	20	15,5

Finishing: Non zincato / *Not galvanized*

Categoria commerciale: 1G



165T

Copri pilastro tondo

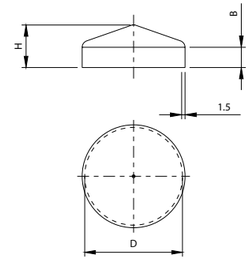
Round pillar cover
Couvre pilastre rond
Runder Pfostendeckel
Cubrepilar redondo
Необработанный квадратный концевик для стойки
Оцинкованный круглый концевик для стойки



CODE	ART.	D	In	B	H	Box info	
						Pcs per pack	Kg
12100805	165T-30	Ø30,3	1 3/16"	9	16,5	50	1,1
12100810	165T-33	Ø33,8	1 11/32"	9	17	50	1,3
12100815	165T-42	Ø42,7	1 11/16"	9	19	50	1,8
12100820	165T-48	Ø48,5	1 29/32"	9	20	50	2,2
12100830	165T-76	Ø76,5	3"	11	27	50	4,8
12100835	165T-89	Ø89,2	3 1/2"	11	25	50	6,0
12100845	165T-114	Ø114,8	4 17/32"	11	29	25	5,1

Finishing: Non zincato / *Not galvanized*

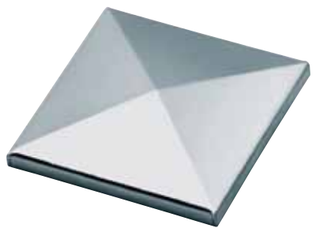
Categoria commerciale: 1G



165Z

Copri pilastro quadrato zincato

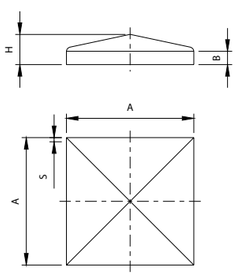
Square pillar cover galvanized
Couvre pilastre carré zingué
Viereckiger Pfostendeckel Verzinkt
Cubrepilar cuadrado galvanizado
Оцинкованный квадратный концевик для стойки



CODE	ART.	A	B	H	S	Box info	
						Pcs per pack	Kg
12100505 001	165Z-30	35	6,5	12	1,8	50	1,4
12100510 001	165Z-40	45	6	12	1,8	50	2,1
12100515 001	165Z-50	55	6	13	1,8	50	3,1
12100520 001	165Z-60	65	6,5	16	1,8	50	4,5
12100525 001	165Z-80	85	6,5	16,5	1,8	50	6,7
12100530 001	165Z-100	105	6,5	19	1,8	50	9,6
12100535 001	165Z-120	125	8	26	2	25	7,6
12100540 001	165Z-150	155	6,5	24,5	2	25	11,1
12100550 001	165Z-200	205	6	29	2	20	15,5

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1G



165i

Copri pilastro quadrato

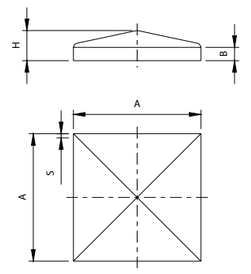
Square pillar cover
Couvre pilastre carré
Viereckiger Pfostendeckel
Cubrepilar cuadrado
Квадратный концевик для стойки



CODE	ART.	A	B	H	S	Box info	
						Pcs per pack	Kg
12100705	165i-30	35	6,5	12	1,5	10	0,3
12100710	165i-40	45	6	12	1,5	10	0,4
12100715	165i-50	55	6	13	1,5	10	0,6
12100720	165i-60	65	6,5	16	1,5	10	0,7
12100725	165i-80	85	6,5	16,5	1,5	6	0,7
12100730	165i-100	105	6,5	19	1,5	6	1,1
12100735	165i-120	125	8	26	1,5	6	1,3
12100740	165i-150	155	6,5	24,5	1,5	2	0,7

Finishing: Inox / *Stainless steel*

Categoria commerciale: 2G



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03

ARRESTI

STOPS

199

Incontro superiore con tappo ammortizzatore

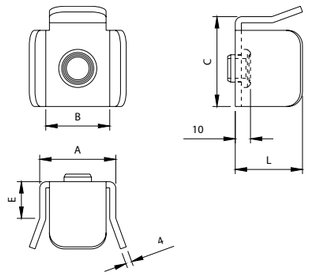
Upper end with shock absorber cup
Butée supérieure avec bouchon amortisseur
Oberer Auflageschuh mit Schlussdämpfer
Encuentro superior con tapón amortiguador
Верхний упор с амортизирующим буфером



CODE	ART.	Size	A	B	C	E	L	Box info	
								Pcs per pack	Kg
10704701	199-40	Piccolo	50	42	59	24	45	6	1,6
10704705	199-50	Medio	60	52	69	30	50	6	2,3
10704710	199-60	Grande	70	62	79	35	60	6	3,0

Finishing: Non zincato / *Not galvanized*

Categoria commerciale: 1G



200

Arresto di fine corsa

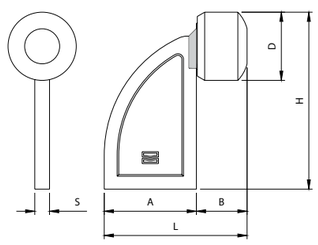
Runaway stop
Boutoir de fin de course
Torendpuffer
Tope de final de carrera
Стопор конца хода



CODE	ART.	Size	A	B	D	H	L	S	Box info	
									Pcs per pack	Kg
10701505 001	200P	Piccolo	50	27	Ø37	96	77	8	30	7,9
10701510 001	200G	Grande	70	28	Ø42	120	98	10	15	6,9

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1G



200i-G

Arresto di fine corsa

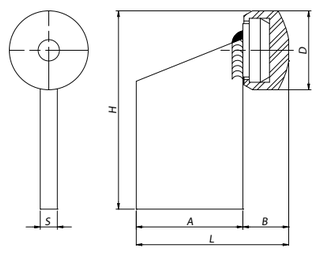
Runaway stop
Boutoir de fin de course
Torendpuffer
Tope de final de carrera
Стопор конца хода



CODE	ART.	Size	A	B	D	H	L	S	Box info	
									Pcs per pack	Kg
10701610	200i-G	Grande	70	21	Ø42	115	91	10	5	2,9

Finishing: Inox / *Stainless steel*

Categoria commerciale: 2G



202

Arresto di fine corsa con base a fissare

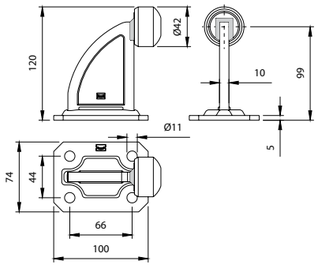
Runaway stop to be screwed
Boutoir de fin de course avec base à visser
Torendpuffer mit Befestigungsplatte zum Anschrauben
Tope de final de carrera con base para fijar
Стопор конца хода с прикрепляемым основанием



CODE	ART.	Box info	
		Pcs per pack	Kg
10701810 001	202	10	7,4

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1G



202F-A

Arresto di fine corsa ammortizzato con base a fissare

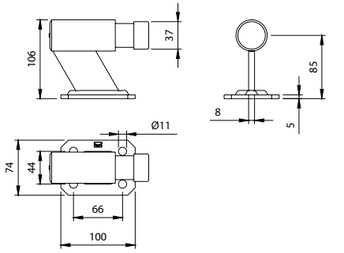
Damped runaway stop to be screwed
Boutoir de fin de course amorti avec base à visser
Torendpuffer mit Platte zum Anschrauben
Tope de final de carrera amortiguado con base para fijar
Амортизированный стопор конца хода с прикрепляемым основанием



CODE	ART.	Box info	
		Pcs per pack	Kg
10704201 001	202F-A	4	5,6

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1C



202F-C

Arresto di fine corsa regolabile a fissare

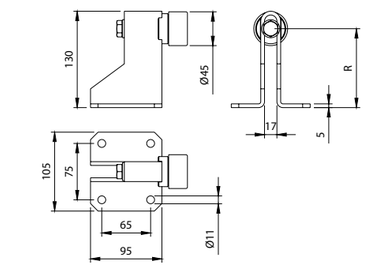
Adjustable runaway stop to be screwed
Boutoir de fin de course à visser réglable
Verstellbarer Torendpuffer zum Anschrauben
Tope de final de carrera regulable para fijar
Прикрепляемый регулируемый стопор конца хода



CODE	ART.	R	Box info	
			Pcs per pack	Kg
1074401 001	202F-C	70-115	10	12,4

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1G



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201

Battente “Tris” a fissare tripla funzione

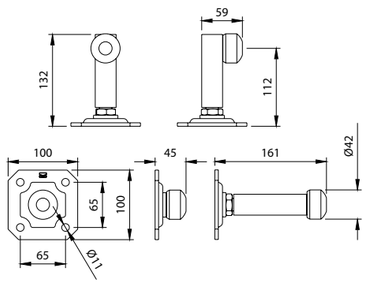
Strike plate to be fastened with triple function
Butée à fixer triple fonction
Auflaufschuh zur Befestigung mit dreifacher Funktion
Tope “tris” para fijar triple función
Упор “tris” прикрепляемый с тройной функцией



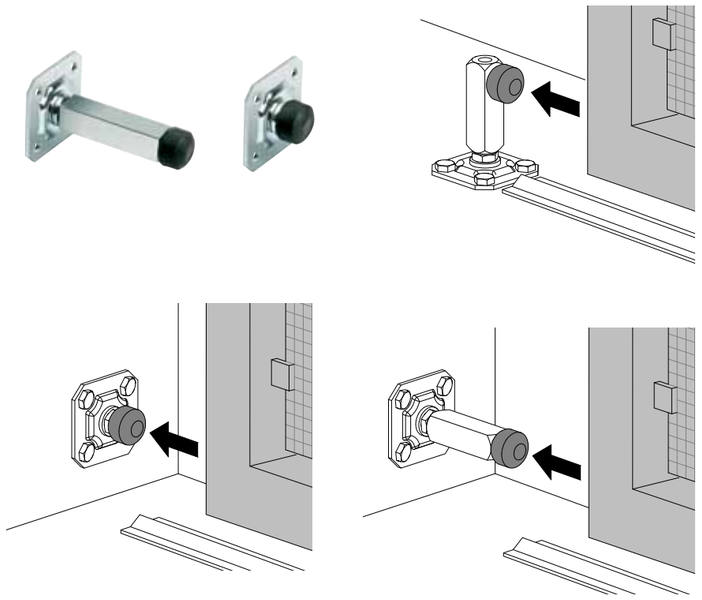
CODE	ART.	Box info	
		Pcs per pack	Kg
10701450 001	**201**	2	2,8

Finishing: *Zincato / Galvanized*

Categoria commerciale: 1G



Mounting instructions art. 201



202F-B

Arresto di fine corsa regolabile a fissare per cancelli ad anta

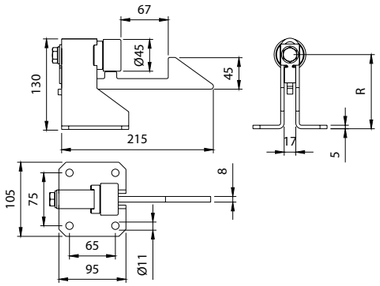
Adjustable runaway stop to be screwed for wing gates
Boutoir de fin de course à visser réglable pour portails à vantaux
Verstellbarer Torendpuffer zum Anschrauben für Flügeltore
Tope de final de carrera regulable para fijar para puertas de hoja
Прикрепляемый регулируемый стопор конца хода для распашных ворот



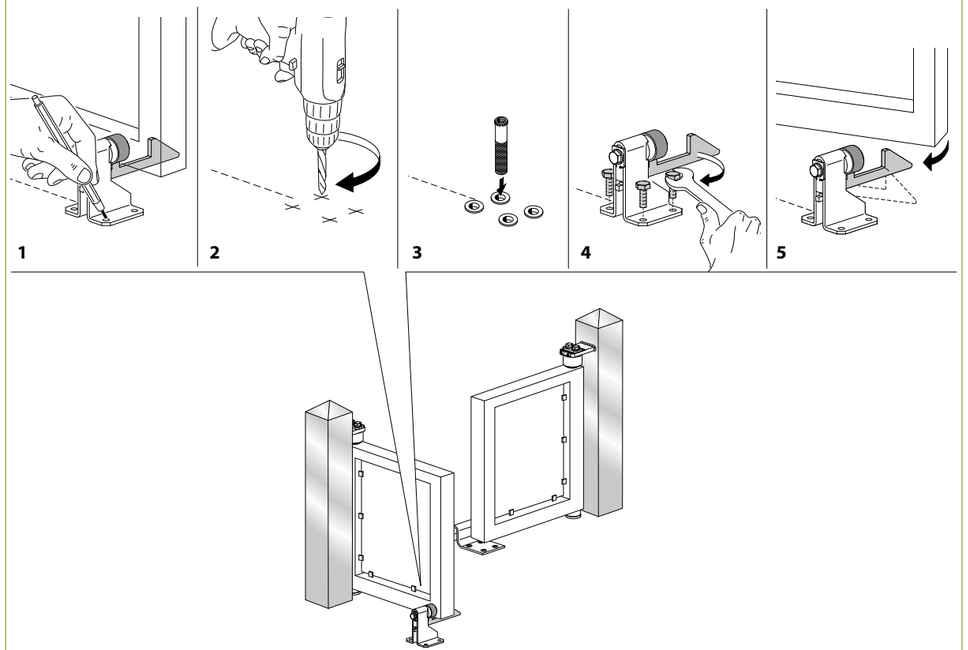
CODE	ART.	R	Box info	
			Pcs per pack	Kg
10704301 001	**202F-B**	70-115	4	6,4

Finishing: *Zincato / Galvanized*

Categoria commerciale: 1G



Mounting instructions art. 202F-B



COMUNELLO GATE DIVISION

204

Incontro chiuso regolabile con tappi ammortizzatori

Closed adjustable end with shock absorber cups
Butée fermée réglable avec bouchons amortisseurs
Verstellbarer geschlossener Auflageschuh mit Schlussdämpfern
Encuentro cerrado regulable con tapones amortiguadores
Закрытый регулируемый упор с амортизирующими буферами

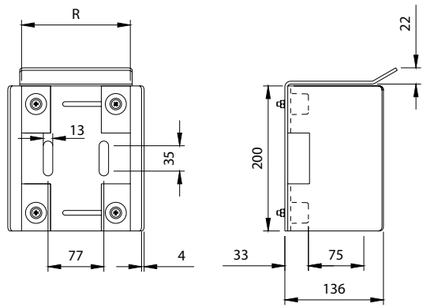


CODE	ART.	R		Box info	
				Pcs per pack	Kg
10704550 001	204	80-150	10	2	7,3

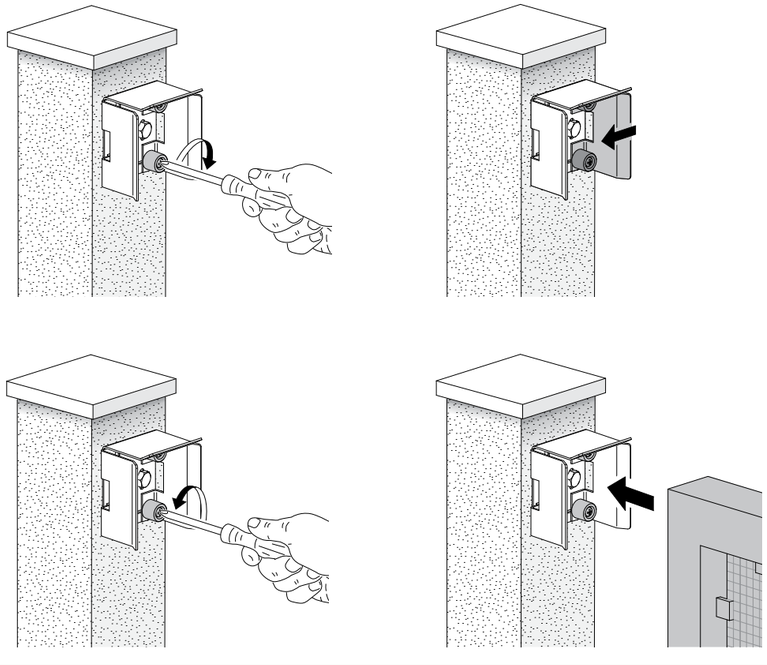
Finishing: Zincato / *Galvanized*

Categoria commerciale: 1G

ON DEMAND



Mounting instructions art. 204



202A

Adattatore in nylon per arresto di fine corsa a fissare

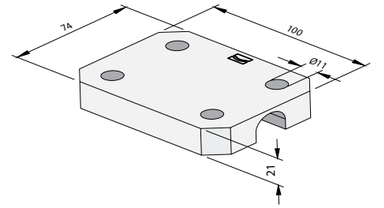
Nylon adapter for runaway stop to be screwed
Adaptateur en nylon pour boutoir de fin de course à visser
Nylon-Passtreck für Befestigungsplatte zum Anschrauben
Adaptador de nylon para tope de fin de carrera para fijar
Прикрепляемый адаптер из нейлона для остановки в конце хода

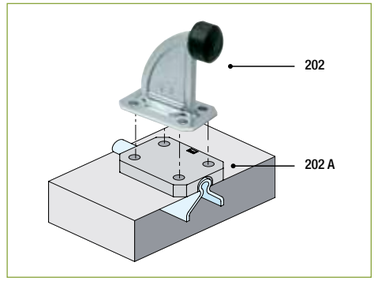


CODE	ART.	Box info	
		Pcs per pack	Kg
10502101	202A	10	0,9

Finishing: Nylon

Categoria commerciale: 1G





203

Incontro aperto regolabile con tappi ammortizzatori

Open adjustable end with shock absorber cups
Butée ouverte avec bouchons amortisseurs
Verstellbarer geöffneter Auflageschuh mit Schlussdämpfern
Encuentro abierto regulable con tapones amortiguadores
Открытый регулируемый упор с амортизирующими буферами

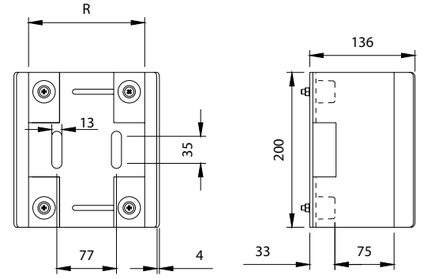


CODE	ART.	R		Box info	
				Pcs per pack	Kg
10704501 001	203	80-150	10	2	5,8

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1G

ON DEMAND





8

CHIUSURE

CLOSURES

73

Serratura a montaggio rapido modello “Privato”

Lock for gates "Residential" model easy to fix
Serrure pour portail modèle "Standard" au montage rapide
Schloss für Tore "Privat" Modell Einfach zum montieren
Cerradura de montaje rápido modelo "Privato"
Быстро монтирующийся замок модель "частный"

CODE	ART.	Misura	Box info	
			Pcs per pack	Kg
11210020	**73-10**	10	1	1,4
11210025	**73-20**	20	1	1,4
11210030	**73-30**	30	1	1,3
11210005	**73-40**	40	1	1,4
11210010	**73-50**	50	1	1,4
11210015	**73-60**	60	1	1,4

Categoria commerciale: 1N

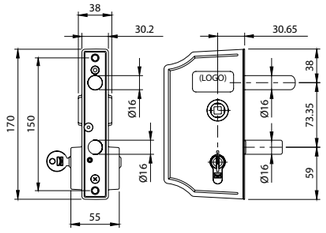
CODE RAL 9005	ART.	Misura	Box info	
			Pcs per pack	Kg
11210020 503	**73-10**	10	1	1,3
11210025 503	**73-20**	20	1	1,4
11210030 503	**73-30**	30	1	1,3
11210005 503	**73-40**	40	1	1,4
11210010 503	**73-50**	50	1	1,4
11210015 503	**73-60**	60	1	1,45

Finishing: Verniciatura RAL 9005 nero / *RAL 9005 black coating*

Categoria commerciale: 1N



Serratura personalizzabile con logo cliente.
Lock personalized with customer's logo.



74

Serratura a montaggio rapido modello “industriale”

Lock for gates "industrial" model easy to fix
Serrure pour portail modèle "industriel" au montage rapide
Schloss für Tore "industrie" Modell Einfach zum montieren
Cerradura de montaje rápido modelo "industrial"
Быстро монтирующийся замок модель "промышленные"

CODE	ART.	Misura	Box info	
			Pcs per pack	Kg
11210520	**74-10**	10	1	1,4
11210525	**74-20**	20	1	1,4
11210530	**74-30**	30	1	1,3
11210505	**74-40**	40	1	1,4
11210510	**74-50**	50	1	1,4
11210515	**74-60**	60	1	1,4

Categoria commerciale: 1N

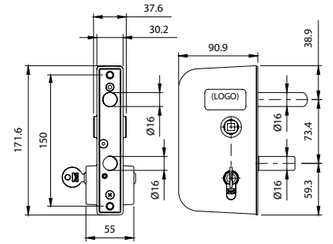
CODE RAL 9005	ART.	Misura	Box info	
			Pcs per pack	Kg
11210520 503	**74-10**	10	1	1,3
11210525 503	**74-20**	20	1	1,4
11210530 503	**74-30**	30	1	1,3
11210505 503	**74-40**	40	1	1,4
11210510 503	**74-50**	50	1	1,4
11210515 503	**74-60**	60	1	1,45

Finishing: Verniciatura RAL 9005 nero / *RAL 9005 black coating*

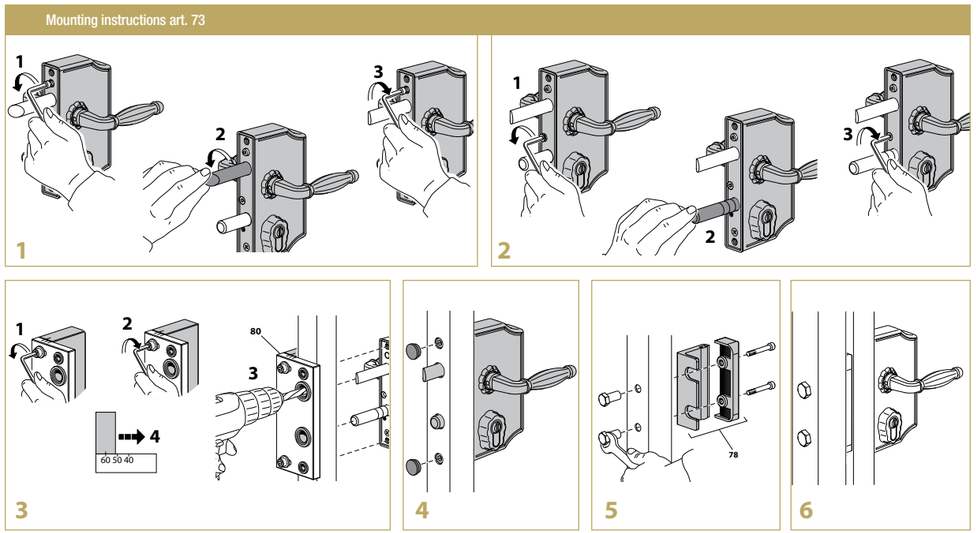
Categoria commerciale: 1N

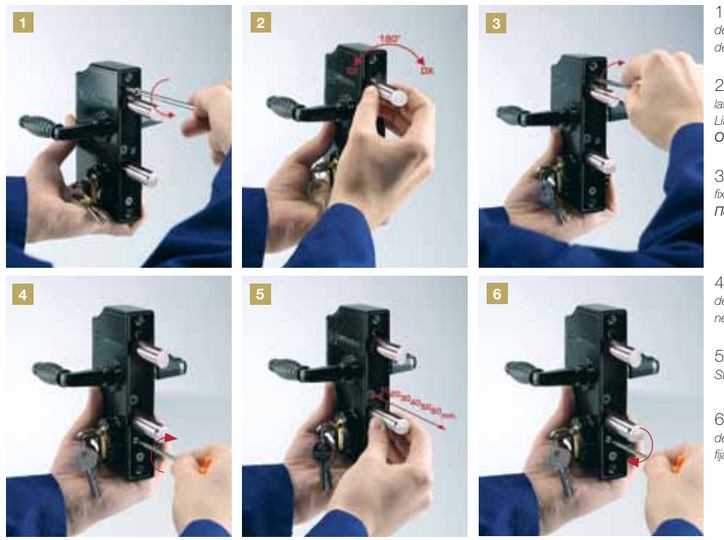


Serratura personalizzabile con logo cliente.
Lock personalized with customer's logo.



Mounting instructions art. 73





1.Svitare la vite di fissaggio / *Unscrew the fixing-screw / Dévisser la vis de fixation / Schrauben Sie die Befestigungsschraube auf / Desatornillar el tornillo de fijación / Открутите фиксирующий-винт*

2.Regolare lo scrocco destro-sinistro / *Adjust the right or left latch / Régler le pêne demi-tour droite-gauche / Eistellen Sie di Rechts- oder Linksrichtung des Schubriegels / Regular el cerrojo derecho/izquierdo / Отрегулируйте правую или левую защелку*

3. Chiudere la vite di fissaggio / *Turn the fixing-screw / Fermez la vis de fixation / Ziehen Sie die Befestigungsschraube an / Cerrar el tornillo de fijación / Поверните фиксирующий-винт*

4. Avvitare il grano di fissaggio / *Screw the fixing-grain / Visser le grain de fixation / Schrauben Sie das Befestigungskorn an / Atornillar el tornillo prisionero de fijación / Винт фиксирующий зерна*

5. Regolare lo scrocco / *Adjust the latch / Régler le pêne demi-tour / Stellen Sie den Schubriegel ein / Regular el cerrojo / Отрегулируйте защелку*

6. Aprire il grano di fissaggio / *Open the fixing-grain / Ouvrez le grain de fixation / Machen Sie das Befestigungskorn auf / Abrir el tornillo prisionero de fijación / Откройте фиксирующий зерна*

78

Incontro in alluminio per serratura art. 73 e 74

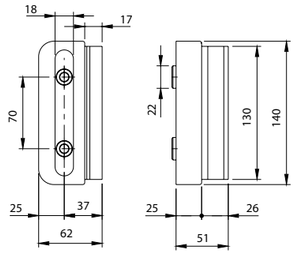
Aluminium strike for lock art. 73-74
Gâche en aluminium pour serrure art. 73-74
Schliessanschlag aus Aluminium für schloss art. 73-74
Encuentro de aluminio para cerradura arts. 73 y 74
Стопор алюминиевый для замков арт.73 и 74



CODE	CODE RAL 9005	ART.	Box info	
			Pcs per pack	Kg
11213505	11213505 502	78	1	0,7

Finishing: Verniciatura RAL 9005 nero / *RAL 9005 black coating*
Finishing: Non Zincato / *Not galvanized*

Categoria commerciale: 1N



80

Dima di foratura regolabile per art. 73 e 74

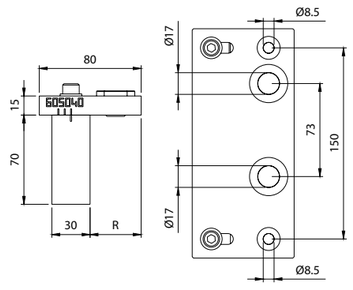
Adjustable drilling fixture art. 73-74
Gabarit de perçage réglable pour art.73-74
Einstellbare Bohrschablone art. 73-74
Plantilla de taladrado regulable para arts. 73 y 74
Шаблон для сверления регулируемый для арт.73 и 74



CODE	ART.	R	Box info	
			Pcs per pack	Kg
11215005	80	40-60	1	4,7

Finishing: Non Zincato / *Not galvanized*

Categoria commerciale: 1N



205

Maniglia in nylon

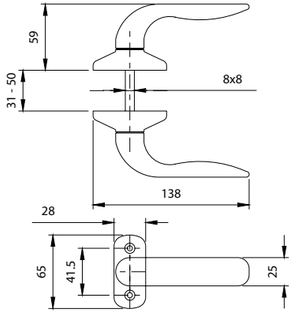
Nylon handle
Béquille en nylon
Nylon-Türdrücker
Manilla de nylon
Нейлоновая ручка



CODE	ART.	Box info	
		Pcs per pack	Kg
10900505	205	10	2,1

Finishing: Nylon

Categoria commerciale: 1H



209

Maniglia in alluminio mod. “Sonia”

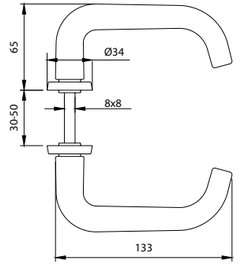
Aluminium handle “Sonia”
Béquille en aluminium “Sonia”
Aluminium-Türdrücker Modell “Sonia”
Manilla de aluminio mod. “Sonia”
Ручка из алюминия мод. “Sonia”



CODE RAL 9005	CODE SILVER	ART.	Box info	
			Pcs per pack	Kg
10906601 503	10906601 604	209	20	5,5

Finishing: Verniciatura RAL 9005 nero / *RAL 9005 black coating*
Finishing: Argento anodizzato / *Silver anodized*

Categoria commerciale: 1H



210

Maniglia in alluminio

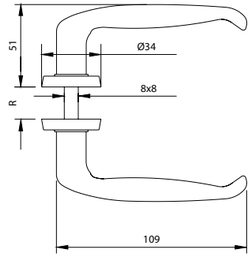
Aluminium handle
Béquille en aluminium
Aluminium-Türdrücker
Manilla de aluminio
Ручка из алюминия



CODE RAL 9005	CODE SILVER	ART.	R	Box info	
				Pcs per pack	Kg
10901005 503	10901005 516	210-25-35	25-35	20	3,50
10901010 503	10901010 516	210-40-50	40-50	20	3,50
10901015 503	10901015 516	210-50-60	50-60	20	3,70
10901020 503	10901020 516	210-60-70	60-70	20	3,90

Finishing: Verniciatura RAL 9005 nero / *RAL 9005 black coating*
Finishing: Argento anodizzato / *Silver anodized*

Categoria commerciale: 1H



CODE SILVER ON DEMAND

211

Maniglia in alluminio con grano

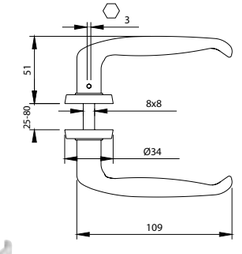
Aluminium handle with dowel
Béquille en aluminium avec grain
Aluminium-Türdrücker mit Korn
Manilla de aluminio con pasador
Ручка из алюминия с установочным винтом



CODE RAL 9005	CODE SILVER	ART.	Box info	
			Pcs per pack	Kg
10901305 516	10901305 516	211	20	4,1

Finishing: Verniciatura RAL 9005 nero / *RAL 9005 black coating*
Finishing: Argento anodizzato / *Silver anodized*

Categoria commerciale: 1H



CODE SILVER ON DEMAND

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213

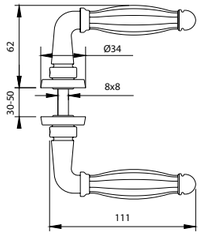
Maniglia in alluminio mod. "Valentina"

Aluminium handle "Valentina"
Béquille en aluminium "Valentina"
Aluminium-Türdrücker Modell "Valentina"
Manilla de aluminio mod. "Valentina"
Ручка из алюминия мод. "Valentina"



CODE	ART.	Box info	
		Pcs per pack	Kg
10905501 503	213	20	9,3

Finishing: Verniciatura RAL 9005 nero / *RAL 9005 black coating*
Categoria commerciale: 1H



215

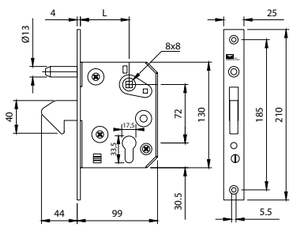
Serratura a gancio con cilindro

Hook-lock with cylinder
Serrure à crochet avec cylindre
Hackenschloss mit Schließzylinder
Cerradura de gancho con cilindro
Замок с крючком с цилиндром



CODE	ART.	L	Box info	
			Pcs per pack	Kg
11200501 001	215-50	50	5	6,2
11200505 001	215-60	60	5	6,2

Finishing: Zincato / *Galvanized*
Categoria commerciale: 1N



215-S

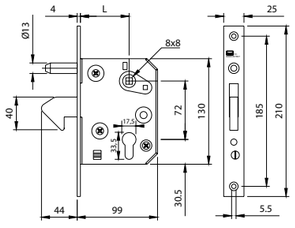
Serratura a gancio senza cilindro

Hook-lock without cylinder
Serrure à crochet sans cylindre
Hackenschloss ohne Schließzylinder
Cerradura de gancho sin cilindro
Замок с крючком без цилиндра



CODE	ART.	L	Box info	
			Pcs per pack	Kg
11200601 001	215S-50	50	5	5,3
11200605 001	215S-60	60	5	5,2

Finishing: Zincato / *Galvanized*
Categoria commerciale: 1N



216

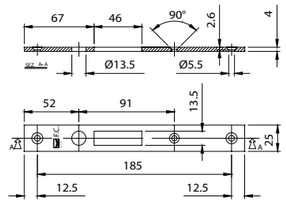
Contropiastra per serratura 215

Counter-plate for lock 215
Contre-platine pour serrare 215
Gegenplatte für Schloss 215
Contraplaca para cerradura 215
Контрплита для замка 215



CODE	ART.	Box info	
		Pcs per pack	Kg
11201005 001	216	25	3,5

Finishing: Zincato / *Galvanized*
Categoria commerciale: 1N



217

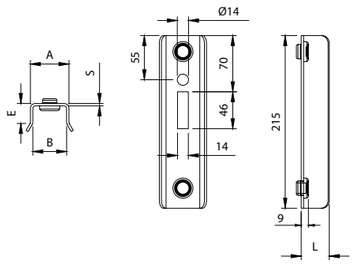
Incontro per serratura a gancio con tappi ammortizzatori

End with shock absorber cups for hook-lock
Butée pour serrure à crochet avec bouchons amortisseurs
Auflauschuh für Hackenschloss mit Schlussdämpfern
Encuentro para cerradura de gancho con tapones amortiguadores
Упор для замка с крюком с амортизирующими буферами



CODE	ART.	A	B	E	L	S	Box info	
							Pcs per pack	Kg
11201701	217-40	48	42	20	33	3	4	2,20
11201705	217-50	58	52	25	38	3	4	2,60
11201710	217-60	70	62	25	44	4	4	4,00

Finishing: Non zincato / *Not galvanized*
Categoria commerciale: 1G



ON DEMAND

220

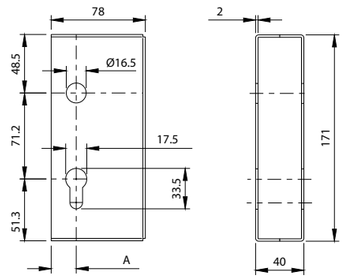
Copri serratura

Lock cover
Couvre serrure
Einbauschlosskasten
Cubierta de la cerradura
Крышка для замка



CODE	ART.	A	Box info	
			Pcs per pack	Kg
11202005	220-40	21	20	11,7
11202010	220-50	11	20	11,7

Finishing: Non zincato / *Not galvanized*
Categoria commerciale: 1G



COMUNELLO GATE DIVISION

222

Serratura a gancio frontale piatto con cilindro

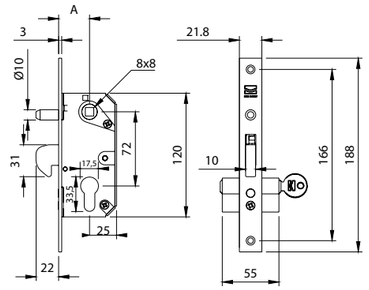
Plate face hook-lock with cylinder
Serrure à crochet plat avec cylindre
Hackenschloss flach mit Schließzylinder
Cerradura de gancho frontal chato con cilindro
Фронтальный плоский замок с крючком с цилиндром



CODE	ART.	A	Box info	
			Pcs per pack	Kg
11215530 001	222-30	30	5	3,20
11215535 001	222-35	35	5	3,30
11215540 001	222-40	40	5	3,40
11215545 001	222-45	45	5	3,50
11215550 001	222-50	50	5	3,60
11215560 001	222-60	60	5	3,80

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1N



223

Serratura a gancio frontale piatto senza cilindro

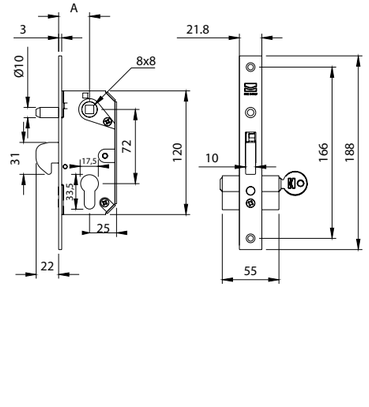
Plate face hook-lock without cylinder
Serrure à crochet plat sans cylindre
Hackenschloss flach ohne Schließzylinder
Cerradura de gancho frontal chato sin cilindro
Фронтальный плоский замок с крючком без цилиндра



CODE	ART.	A	Box info	
			Pcs per pack	Kg
11215531 001	223-30	30	5	2,20
11215536 001	223-35	35	5	2,30
11215541 001	223-40	40	5	2,40
11215546 001	223-45	45	5	2,50
11215551 001	223-50	50	5	2,60
11215561 001	223-60	60	5	2,80

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1N



590

Piolo filettato per porte blindate

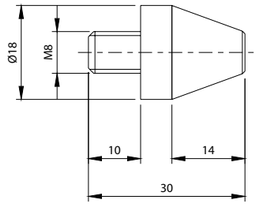
Threaded peg for armoured doors
Piquet taraudé pour portes blindées
Sicherheitsdorn mit Gewinde für gepanzerte Türen
Pivote roscado para puertas blindadas
Резьбовой колышек для бронированных дверей



CODE	ART.	Box info	
		Pcs per pack	Kg
10703005 001	590	100	3,10

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1G



600

Cerniera per vasistas

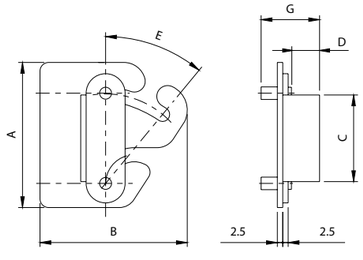
Hinge for transom windows
Paumelle vasistas
Scharnier für Klappfenster
Bisagra para abatible
Петля для фрамуги



CODE	ART.	A	B	C	D	E	G	Box info	
								Pcs per pack	Kg
11623505	600-65	67	68	40	15	40°	27	40	4,00
11623510	600-85	90	92	53	13	48°	30	20	3,20

Finishing: Non zincato / *Not galvanized*

Categoria commerciale: 1G



606

Cerniera a compasso per vasistas

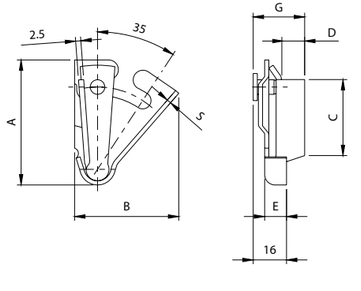
Compass hinge for transom windows
Paumelle à compas pour vasistas
Scharnier für Klappfenster
Bisagra compás para abatible
Компасная петля для фрамуги



CODE	ART.	A	B	C	D	E	G	S	Box info	
									Pcs per pack	Kg
11624005	606-65	60	50	36	9	11	25	2	40	4,80
11624010	606-85	80	64	54	9	11	24	2,5	25	5,40

Finishing: Non zincato / *Not galvanized*

Categoria commerciale: 1G



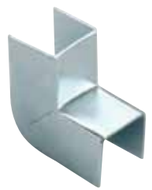
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COMUNELLO GATE DIVISION

615

Copri angolo per finestre

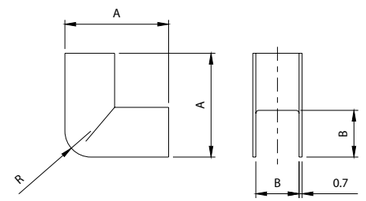
Cover-angle for windows
Couvre-coin pour fenêtres
Winkelbedeckung für Fenster
Cubre-esquina para ventanas
Уголок для окон



CODE	ART.	A	B	R	Box info	
					Pcs per pack	Kg
12207505 001	615-10	24	10	6	500	3,00
12207510 001	615-12	26	12	9	500	3,50

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1G



620

Chiavistello Zincato

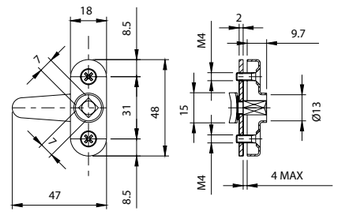
Galvanised latch
Verrou zingué
Verzinkter Riegel
Cerrojo Galvanizado
Оцинкованный засов



CODE	ART.	Box info	
		Pcs per pack	Kg
11700505 001	620	50	2,1

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1G



620i

Chiavistello inox

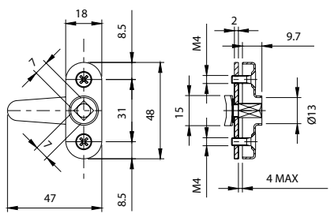
Stainless steel latch
Verrou inox
Riegel aus Edelstahl
Cerrojo Acero Inox
Засов из нержавеющей стали



CODE	ART.	Box info	
		Pcs per pack	Kg
11700595	620i	50	2,1

Finishing: Inox / *Stainless steel*

Categoria commerciale: 2G



625

Chiavetta in zama

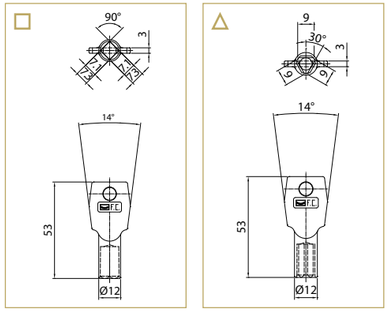
Zinked key
Clé en zamac
Schlüssel aus Zamak
Llave de zamak
Ключик цинк



CODE	ART.	Box info	
		Pcs per pack	Kg
11701005 001	625 □	50	1,1
11701010 001	625 △	50	1,2

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1G



627

Chiavistello a leva zincato

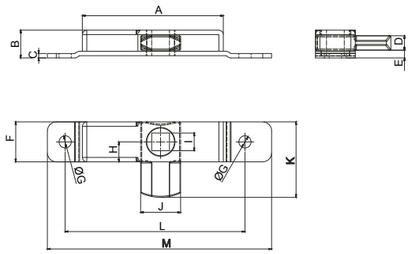
Galvanised lever latch
Verrou à levier zingué
Riegel mit Hebel verzinkt
Cerrojo con maneta galvanizado
Засов с рычагом оцинкованный



CODE	ART.	A	B	C	D	E	F	G	H	I	J	K	L	M	Box info	
															Pcs per pack	Kg
11701105 001	627P	63,5	12,5	2	6,5	3,5	18	5,5	9	8	18	34	81	101	20	1,3
11701110 001	627G	76	15	2,5	7,3	4	27	6,5	13,5	8	24	46	101,5	126	20	2,7

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1G



628

Chiave in alluminio per chiavistello Art.627

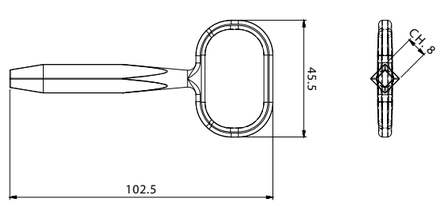
Aluminium key for latch
Clé en aluminium pour verrou
Aluminium Schüssel für Riegel
Llave en latón para cerrojo
Алюминий ключ для защелки



CODE	ART.	Size	Portata Capacity	Box info	
				Pcs per pack	Kg
11701205	628	Piccolo Ø 24	30 kg	20	1,2

Finishing: Non zincato / *Not Galvanized*

Categoria commerciale: 1G



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630

Cricchetto per vasistas

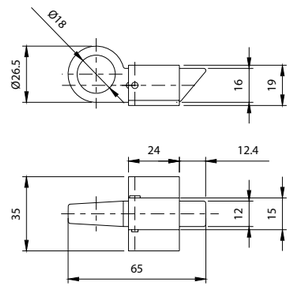
Catch for transom windows
Loqueteau pour vasistas
Schnappschluss für Klappfenster
Cierre para abatible
Собачка для фрамуги



CODE	ART.	Box info	
		Pcs per pack	Kg
11701505 001	**630**	50	3,5

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1G



635

Cricchetto per vasistas

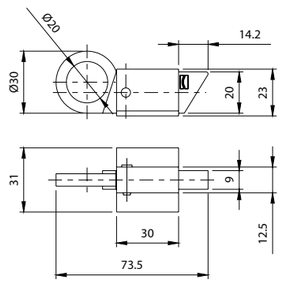
Catch for transom windows
Loqueteau pour vasistas
Schnappschluss für Klappfenster
Cierre para abatible
Собачка для фрамуги



CODE	ART.	Box info	
		Pcs per pack	Kg
11702005	**635**	50	4,1

Finishing: Non zincato / *Not galvanized*

Categoria commerciale: 1G



640

Cricchetto per vasistas

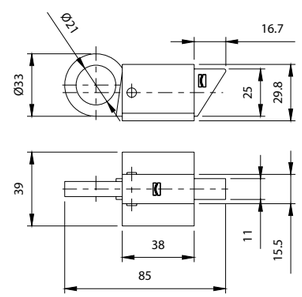
Catch for transom windows
Loqueteau pour vasistas
Schnappschluss für Klappfenster
Cierre para abatible
Собачка для фрамуги



CODE	ART.	Box info	
		Pcs per pack	Kg
11702505	**640**	25	4,1

Finishing: Non zincato / *Not galvanized*

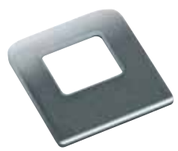
Categoria commerciale: 1G



645

Ferrogliera per art. 630

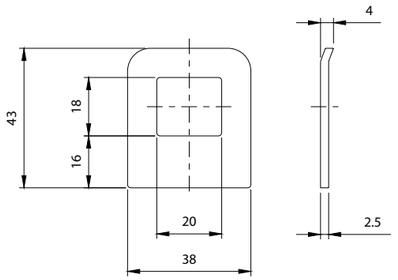
Staple for art.630
Gâche pour art.630
Befestigungsklammer für Art. 630
Cerradero para art. 630
Скоба для арт. 630



CODE	ART.	Box info	
		Pcs per pack	Kg
11703005	**645**	200	4,8

Finishing: Non zincato / *Not galvanized*

Categoria commerciale: 1G



650

Ferrogliera per art. 630 – 635 – 640

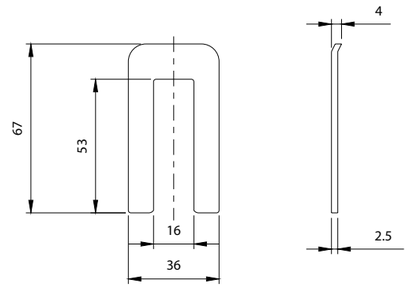
Staple for art.630 -635-640
Gâche pour art.630-635-640
Befestigungsklammer für Art. 630-635-640
Cerradero para arts. 630 – 635 – 640
Скоба для арт. 630 – 635 – 640



CODE	ART.	Box info	
		Pcs per pack	Kg
11703505	**650**	200	6,2

Finishing: Non zincato / *Not galvanized*

Categoria commerciale: 1G



655

Ferrogliera per art. 630 – 635 – 640

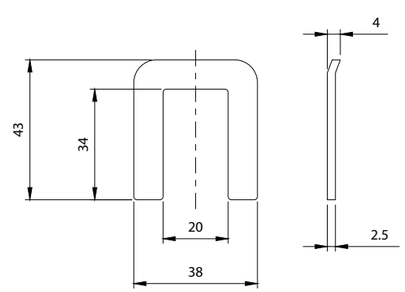
Staple for art.630 -635-640
Gâche pour art.630-635-640
Befestigungsklammer für Art. 630-635-640
Cerradero para arts. 630 – 635 – 640
Скоба для арт. 630 – 635 – 640



CODE	ART.	Box info	
		Pcs per pack	Kg
11704005	**655**	200	3,6

Finishing: Non zincato / *Not galvanized*

Categoria commerciale: 1G



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660

Maniglia a blocco

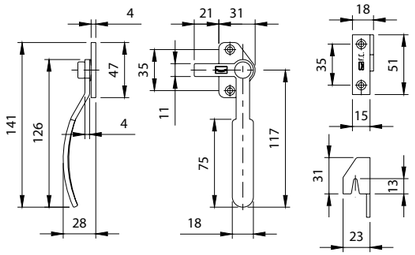
Lever bolt
Poignée de blocage
Fensterverschluss
Manilla de bloqueo
Ручка с блокировкой



CODE	ART.	Box info	
		Pcs per pack	Kg
10904005 001	660DX	20	3,0
10904010 001	660SX	20	3,0

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1H



662

Maniglia a blocco reversibile

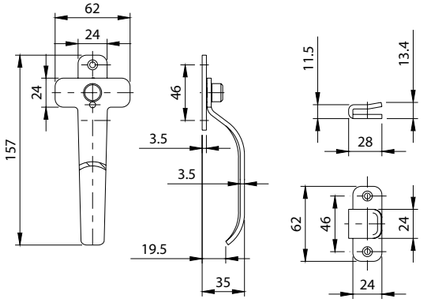
Reversible lever bolt
Poignée de blocage réversible
Fensterverschluss doppelseitig
Manilla de bloqueo reversible
Реверсивная ручка с блокировкой



CODE	ART.	Box info	
		Pcs per pack	Kg
10904505 001	662	20	4,5

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1H



700Z

Catenaccio ad incasso doppia mandata leva ottone

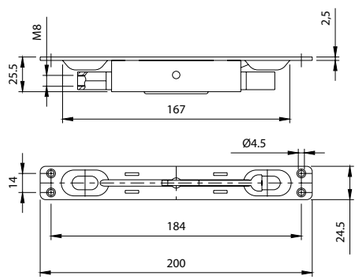
Flush mounted bolt with 2 locking and brass lever
Verrou à bascule avec 2 sorties et levier bichromaté
Kantenriegel mit Doppel-Bewegung und Hebel aus Messing
Pasador doble de embutir manilla de latón
Цепь встраиваемая двойная рычаг из латуни



CODE	ART.	Corsa Rod stroke	Box info	
			Pcs per pack	Kg
11901005 001	700Z	13	10	3,20

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



704

Catenaccio ad incasso una mandata leva zincata

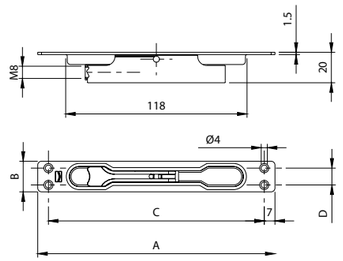
Flush mounted bolt with 1 locking, galvanised lever
Verrou à bascule avec 1 sortie et levier zingué
Kantenriegel mit Einzel-Bewegung und Hebel aus Messing
Cerrojo empotrado para bloquear la puerta al cerrarse, barra galvanizada
Цепь встраиваемая одинарная рычаг из Оцинкованная



CODE	ART.	A	B	C	D	Corsa Rod stroke	Box info	
							Pcs per pack	Kg
11901206 001	704-16	155	16	141	-	16	20	2,00
11901211 001	704-20	155	20	141	11	16	20	2,20
11901216 001	704-24	160	24	146	14	16	20	2,40
11901215 001	704-24 leva ottone/lever brass	160	24	146	14	16	20	2,40

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



705

Catenaccio ad incasso una mandata leva ottone

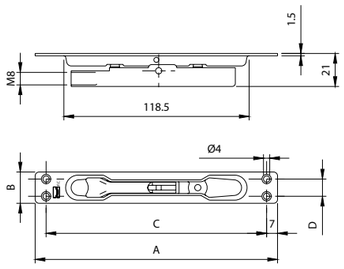
Flush mounted bolt with 1 locking, brass lever
Verrou à bascule avec 1 sortie et levier bichromaté
Kantenriegel mit Einzel-Bewegung und Hebel aus Messing
Pasador de embutir manilla de latón
Цепь встраиваемая одинарная рычаг из латунь



CODE	ART.	A	B	C	D	Corsa Rod stroke	Box info	
							Pcs per pack	Kg
11901605 001	705-16	155	16	141	-	16	20	2,00
11901610 001	705-20	155	20	141	11	16	20	2,20
11901615 001	705-24	160	24	146	14	16	20	2,40

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



706

Catenaccio per porte blindate una mandata leva ottone nichelato corsa 30 mm

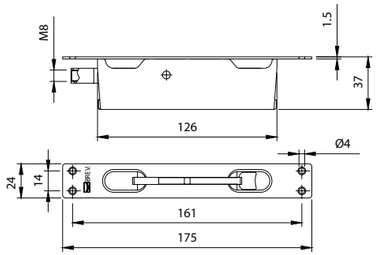
Flush mounted bolt for armoured doors with 1 locking and nickel-plate brass lever stroke 30 mm
Verrou à bascule pour portes blindées avec 1 sortie et levier en laiton nickelé course 30 mm
Kantenriegel für gepanzerte Türe mit Einzel-Bewegung und Hebel aus nickelplattiertem Messing 30 mm Hub
Pasador para puertas blindadas manilla de latón niquelado carrera 30 mm
Цепь для бронированных дверей одинарная рычаг из латуни никелированный ход 30 мм



CODE	ART.	Corsa Rod stroke	Box info	
			Pcs per pack	Kg
11901805 001	**706**	30	6	1,8

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



707

Catenaccio per porte blindate doppia mandata leva ottone nichelato corsa 15 mm

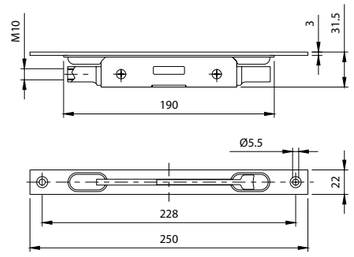
Flush mounted bolt for armoured doors with 2 lockings and nickel-plate brass lever stroke 15 mm
Verrou à bascule pour portes blindées avec 2 sorties et levier en laiton nickelé course 15 mm
Kantenriegel für gepanzerte Türe mit Doppel-Bewegung und Hebel aus nickelplattiertem Messing 15 mm Hub
Pasador doble para puertas blindadas manilla de latón niquelado carrera 15 mm
Цепь для бронированных дверей двойная рычаг из латуни никелированный ход 15 мм



CODE	ART.	Corsa Rod stroke	Box info	
			Pcs per pack	Kg
11901905 001	**707**	15	6	2,1

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



708

Catenaccio per porte blindate doppia mandata leva ottone nichelato corsa 21 mm

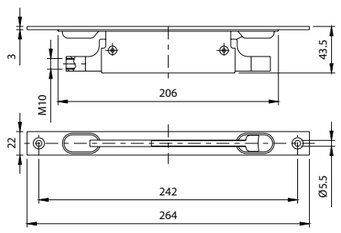
Flush mounted bolt for armoured doors with 2 lockings and nickel-plate brass lever stroke 21 mm
Verrou à bascule pour portes blindées avec 2 sorties et levier en laiton nickelé course 21 mm
Kantenriegel für gepanzerte Türe mit Doppel-Bewegung und Hebel aus nickelplattiertem Messing 21 mm Hub
Pasador doble para puertas blindadas manilla de latón niquelado carrera 21 mm
Цепь для бронированных дверей двойная рычаг из латуни никелированный ход 21 мм



CODE	ART.	Corsa Rod stroke	Box info	
			Pcs per pack	Kg
11901705 001	**708**	21	6	2,9

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



710

Catenaccio punta quadrata ⊠ 10

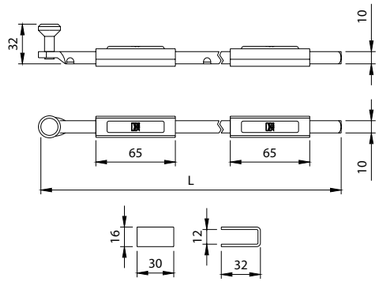
Square bolt
Verrou carré
Stangenriegel mit viereckiger Spitze
Pasador punta cuadrada 10
Цепь с квадратным наконечником 10



CODE	ART.	L	Box info	
			Pcs per pack	Kg
11902005 001	**710-130**	130	10	2,00
11902010 001	**710-300**	300	10	3,90
11902015 001	**710-500**	500	10	6,00

Finishing: Zincato / *Galvanized*

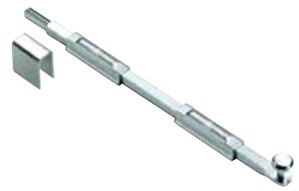
Categoria commerciale: 1D



712

Catenaccio punta tonda Ø10

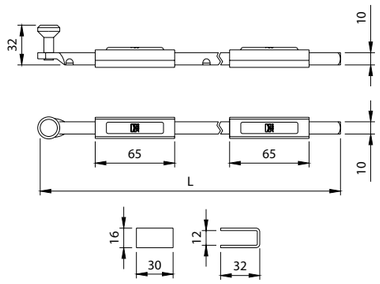
Round bolt
Verrou avec pointe ronde
Stangenriegel mit runder Spitze
Pasador punta redonda Ø 10
Цепь с круглым наконечником Ø 10



CODE	ART.	L	Box info	
			Pcs per pack	Kg
11902505 001	**712-130**	130	10	2,00
11902510 001	**712-300**	300	10	3,90
11902515 001	**712-500**	500	10	6,00

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



714

Catenaccio punta quadrata ⊠ 14

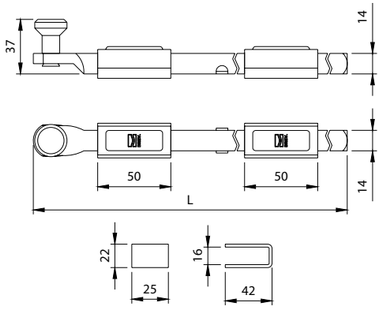
Square bolt
Verrou avec pointe carrée
Stangenriegel mit viereckiger Spitze
Pasador punta cuadrada 14
Цепь с квадратным наконечником 14



CODE	ART.	L	Box info	
			Pcs per pack	Kg
11903005 001	**714-330**	330	5	3,70
11903010 001	**714-660**	660	5	6,50

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D

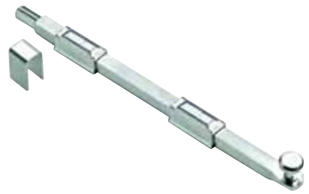


COMUNELLO GATE DIVISION

716

Catenaccio punta tonda Ø14

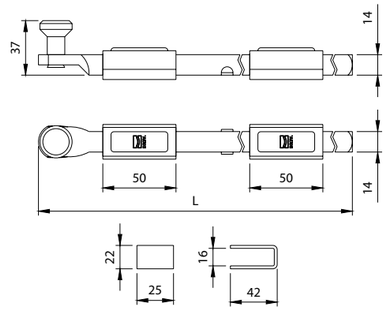
Round bolt
Verrou avec pointe ronde
Stangenriegel mit runder Spitze
Pasador punta redonda Ø 14
Цепь с круглым наконечником Ø 14



CODE	ART.	L	Box info	
			Pcs per pack	Kg
11903505 001	716-330	330	5	3,70
11903510 001	716-660	660	5	6,50

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



725

Catenaccio a leva pesante

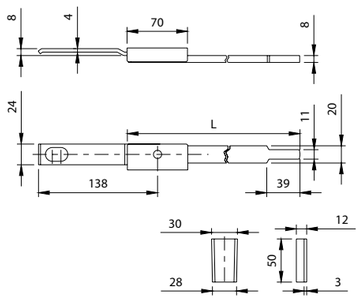
Heavy bolt with lever
Verrou lourd à levier
Stangenriegel mit großem Hebel
Pasador de manilla pesado
Тяжелая цепь с рычагом



CODE	ART.	L	Box info	
			Pcs per pack	Kg
11904505 001	725-450	450	10	7,80
11904510 001	725-600	600	10	9,70
11904515 001	725-800	800	10	12,20

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



730i

Catenaccio autobloccante da avvitare punta tonda Ø12 Corsa 30mm

Self-locking bolt to be screwed with rod Ø 12 Stroke 30mm
Verrou autobloquant à visser avec pointe ronde Ø 12 Course 30mm
Selbstsperrender Stangenriegel zum Anschrauben mit Stange Ø 12 Hub 30mm
Pasador autoblocante para atornillar punta redonda Ø12 Carrera 30 mm
Навинчивающаяся самоблокирующаяся цепь с круглым наконечником Ø12 ход 30 мм



CODE	ART.	Box info	
		Pcs per pack	Kg
11912001	730i	4	1,60

Finishing: Inox / *Stainless steel*

Categoria commerciale: 2D

720

Catenaccio a leva punta arrotondata

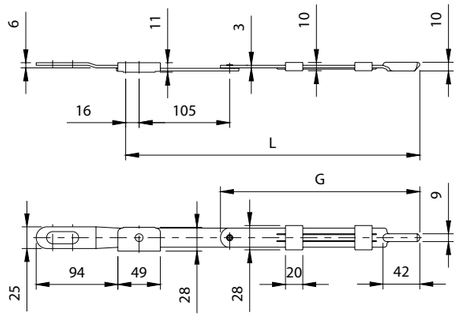
Round-pointed bolt with lever
Verrou à levier avec pointe arrondie
Stangenriegel mit abgerundetem Hebelspitze
Pasador de manilla punta redondeada
Цепь с рычагом с круглым наконечником



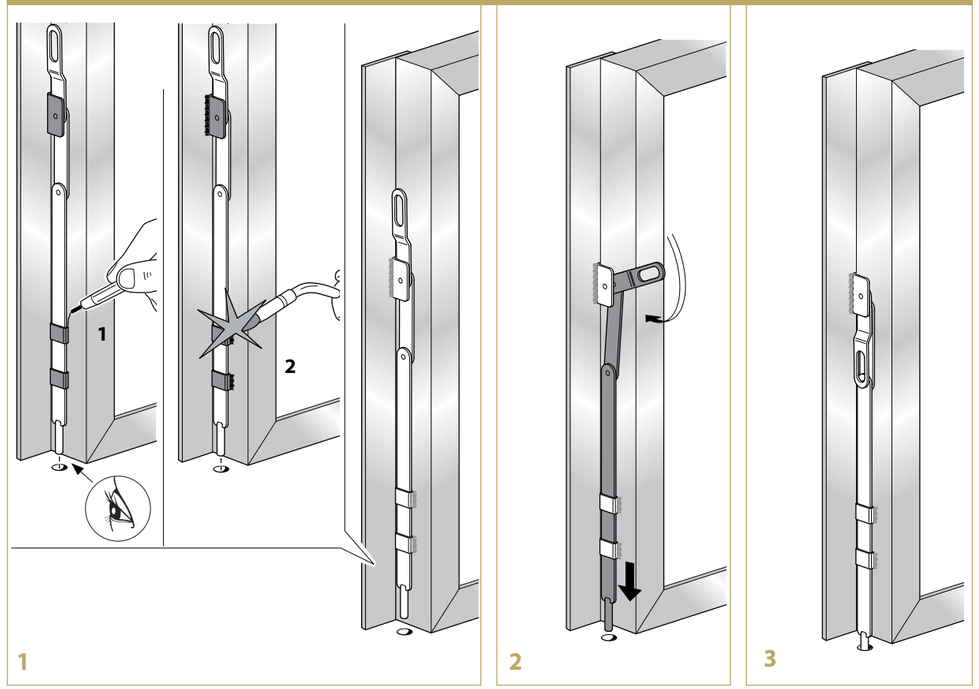
CODE	ART.	G	L	Box info	
				Pcs per pack	Kg
11904005 001	720-350	230	350	10	3,20
11904010 001	720-450	330	450	10	3,70
11904015 001	720-600	470	600	10	4,40
11904020 001	720-800	670	800	10	5,40

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



Mounting instructions art. 720



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735

Catenaccio medio a saldare

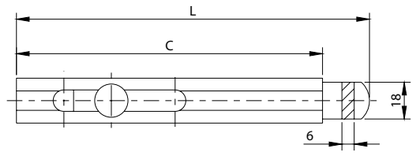
Medium bolt to be welded
Verrou moyen à souder
Stangenriegel zum Anschweißen medium
Pasador mediano para soldar
Средняя привариваемая цепь

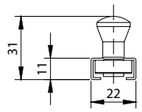


CODE	ART.	C	L	Box info	
				Pcs per pack	Kg
11905005 001	**735-150**	150	200	10	2,00
11905010 001	**735-200**	200	250	10	2,60
11905015 001	**735-250**	250	300	10	3,20
11905020 001	**735-300**	300	350	10	3,90
11905025 001	**735-400**	400	450	10	5,20
11905030 001	**735-500**	500	550	10	6,40
11905035 001	**735-600**	600	650	10	7,10
11905040 001	**735-800**	800	850	10	10,20

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D





737

Catenaccio a saldare asta tonda Ø12mm

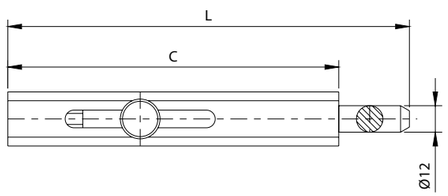
Bolt to be welded round bar dia.12mm
Verrou à souder tringle ronde dia.12mm
Stossriegel mit abgerundeter Stange zum Anschweißen
Pasador para soldar varilla redonda Ø 12 mm
Привариваемая цепь круглый стержень Ø 12 мм

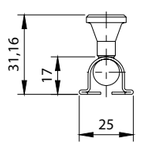


CODE	ART.	C	L	Box info	
				Pcs per pack	Kg
11905205 001	**737-150**	150	190	10	2,30
11905210 001	**737-200**	200	255	10	3,00
11905215 001	**737-250**	250	305	10	3,80
11905220 001	**737-300**	300	355	10	4,50
11905225 001	**737-400**	400	455	10	6,00
11905230 001	**737-500**	500	555	10	6,50
11905235 001	**737-600**	600	655	10	9,10
11905240 001	**737-800**	800	855	10	12,20

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D





740

Catenaccio leggero ⌀ 14mm

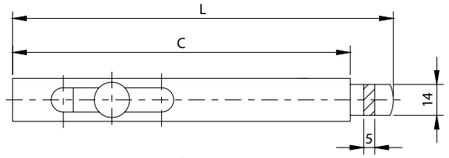
Light bolt
Verrou léger
Kleiner Stossriegel
Pasador ligero 14 mm
Легкая цепь 14 мм

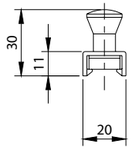


CODE	ART.	C	L	Box info	
				Pcs per pack	Kg
11905505 001	**740-150**	150	190	10	1,80
11905510 001	**740-200**	200	240	10	2,20
11905515 001	**740-250**	250	290	10	2,80
11905520 001	**740-300**	300	340	10	3,30
11905525 001	**740-400**	400	440	10	4,40
11905530 001	**740-500**	500	540	10	5,40
11905535 001	**740-600**	600	640	10	6,60
11905540 001	**740-800**	800	840	10	8,50

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D





745

Catenaccio pesante ⌀ 25mm

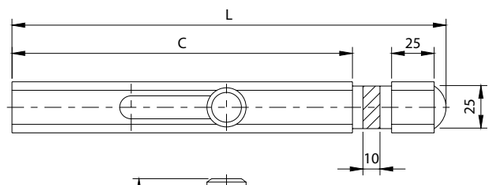
Heavy bolt
Verrou lourd
Grosser Stossriegel
Pasador pesado 25 mm
Тяжелая цепь 25 мм

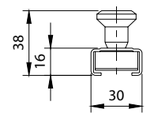


CODE	ART.	C	L	Box info	
				Pcs per pack	Kg
11906005 001	**745-200**	200	250	6	3,50
11906010 001	**745-250**	250	300	6	4,50
11906015 001	**745-300**	300	350	6	5,20
11906020 001	**745-400**	400	450	6	6,80
11906025 001	**745-500**	500	550	6	8,50
11906030 001	**745-600**	600	650	6	10,20
11906035 001	**745-800**	800	850	6	13,30

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D





750

Catenaccio porta lucchetto medio ⌀ 16mm

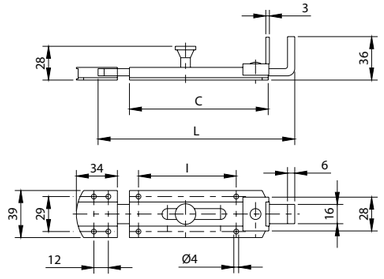
Medium padlock-bolt
Verrou porte-cadenas moyen
Hangschlossriegel medium
Pasador portacandado mediano 16 mm
Цепь для замка средняя 16 мм



CODE	ART.	C	I	L	Box info	
					Pcs per pack	Kg
11906505 001	**750-150**	115	81	163	10	2,70
11906510 001	**750-200**	165	131	213	10	3,30

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



752

Catenaccio porta lucchetto asta tonda Ø12

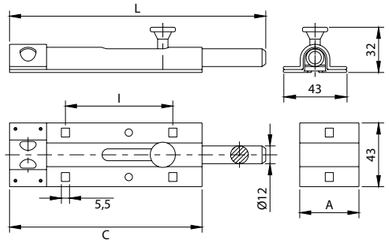
Padlock-bolt with round rod
Verrou porte-cadenas tringle ronde
Hangschlossriegel mit abgerundeter Stange
Pasador portacandado varilla redonda Ø 12
Цепь для замка круглый стержень Ø 12



CODE	ART.	A	C	I	L	Box info	
						Pcs per pack	Kg
11906705 005	**752-130**	40	130	72,5	173	10	3,10
11906710 005	**752-145**	65	145	87,5	216	10	3,80
11906715 005	**752-170**	90	170	112,5	263	10	4,60
11906720 005	**752-195**	115	195	137,5	313	10	5,51

Finishing: Bronzato / *Bronze plated*

Categoria commerciale: 1D



755

Catenaccio porta lucchetto pesante ⌀ 25mm

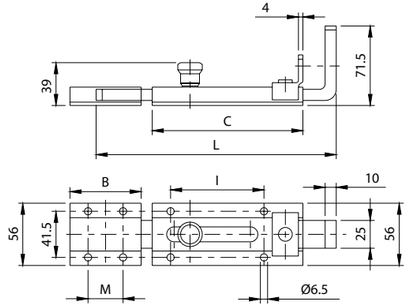
Heavy padlock-bolt
Verrou porte-cadenas lourd
Hangschlossriegel gross
Pasador portacandado pesado 25 mm
Цепь для замка тяжелая 25 мм



CODE	ART.	B	C	I	L	M	Box info	
							Pcs per pack	Kg
11907005 001	**755-200**	65	135	84	215	31,5	4	3,40
11907010 001	**755-300**	65	230	179	310	35,1	4	4,80
11907015 001	**755-400**	100	300	249	410	68,5	4	6,00
11907020 001	**755-500**	100	400	349	510	68,5	4	7,50

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



760

Catenaccio porta lucchetto asta tonda Ø14

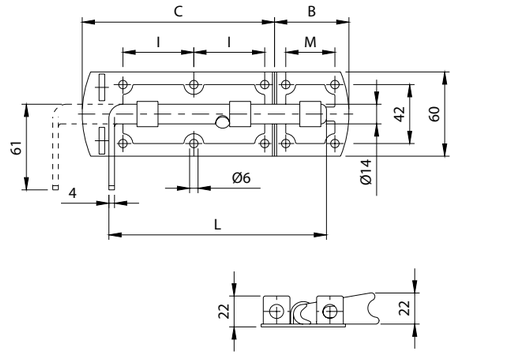
Padlock-bolt with round rod d. 14 mm
Verrou porte-cadenas tringle ronde dia.14mm
Hangschlossriegel mit abgerundeter Stange d. 14 mm
Pasador portacandado varilla redonda Ø 14
Цепь для замка круглый стержень Ø 14



CODE	ART.	B	C	I	L	M	Box info	
							Pcs per pack	Kg
11907505 001	**760-180**	53,5	137	50,5	155	35	10	4,20
11907510 001	**760-215**	62	159	59	194,5	40	10	4,90
11907515 001	**760-270**	87	183	73,5	246	70	10	6,10

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



800

Catenaccio ad avvitare ⌀ 18mm

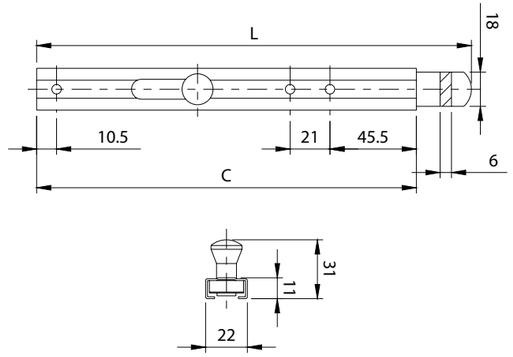
Bolt to be screwed
Verrou à visser
Stossriegel zum Anschrauben
Pasador para atornillar 18 mm
Навинчивающаяся цепь 18 мм



CODE	ART.	C	L	Box info	
				Pcs per pack	Kg
11908005 001	**800-200**	200	230	10	2,30
11908010 001	**800-250**	250	280	10	2,90
11908015 001	**800-300**	300	330	10	3,60
11908020 001	**800-400**	400	430	10	4,80
11908025 001	**800-500**	500	530	10	6,00
11908030 001	**800-600**	600	630	10	7,20
11908035 001	**800-800**	800	830	10	9,70

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



COMUNELLO
GATE DIVISION

805

Catenaccio trasversale leggero

16mm

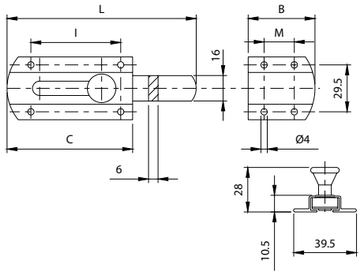
Transverse light bolt
Verrou transversal léger
Horizontalstossriegel klein
Pasador transversal ligero 16 mm
Легкая поперечная цепь 16 мм



CODE	ART.	B	C	I	L	M	Box info	
							Pcs per pack	Kg
11908505 005	805-80	25	55	33	77	-	10	1,20
11908510 005	805-120	42	79	57	119	19	10	1,70
11908515 005	805-160	60	99	77	157	37	10	2,30
11908520 005	805-200	80	120	97	198	57	10	2,80

Finishing: Bronzato / *Bronze plated*

Categoria commerciale: 1D



810

Catenaccio trasversale medio

16mm

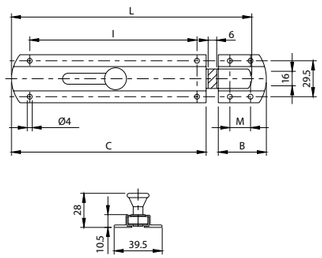
Transverse medium bolt
Verrou transversal moyen
Horizontalstossriegel medium
Pasador transversal mediano 16 mm
Средняя поперечная цепь 16 мм



CODE	ART.	B	C	I	L	M	Box info	
							Pcs per pack	Kg
11909005 005	810-150	25,5	125,5	103	160	-	10	2,00
11909010 005	810-200	39,5	160	137	200	17	10	2,60
11909015 005	810-250	60	188	166	250	37	10	3,10
11909020 005	810-300	80,5	220	198	300	58	10	3,60
11909025 005	810-400	120	280	258	400	98	10	4,60

Finishing: Bronzato / *Bronze plated*

Categoria commerciale: 1D



820

Catenaccio trasversale pesante

25mm

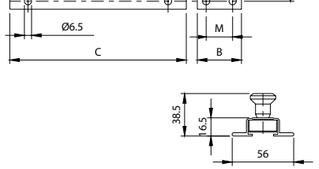
Transverse heavy bolt 25 mm
Verrou transversal lourd 25 mm
Horizontalstossriegel gross 25 mm
Pasador transversal pesado 25 mm
Тяжелая поперечная цепь 25 мм



CODE	ART.	B	C	I	L	M	Box info	
							Pcs per pack	Kg
11909505 005	820-200	40	160	127	200	-	4	2,40
11909510 005	820-300	71	230	197	300	40	4	3,40
11909515 005	820-400	100	300	267	400	70	4	4,50
11909520 005	820-500	100	400	184	500	70	4	5,90

Finishing: Bronzato / *Bronze plated*

Categoria commerciale: 1D



825

Catenaccio verticale medio

16mm

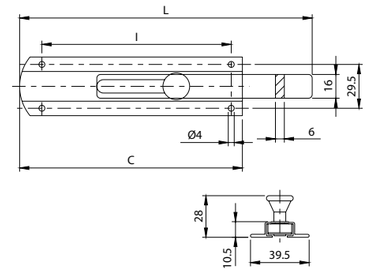
Vertical bolt
Verrou vertical moyen
Vertikaler Stossriegel medium
Pasador vertical mediano 16 mm
Средняя вертикальная цепь 16 мм



CODE	ART.	C	I	L	Box info	
					Pcs per pack	Kg
11910005 005	825-150	150	127	190	10	2,10
11910010 005	825-200	200	177	240	10	2,80
11910015 005	825-250	250	227	290	10	3,60
11910020 005	825-300	300	277	340	10	4,10
11910025 005	825-400	400	185	440	10	5,60
11910030 005	825-500	500	240	540	10	5,90
11910035 005	825-600	600	293	640	10	8,20
11910040 005	825-800	800	263	840	10	11,10

Finishing: Bronzato / *Bronze plated*

Categoria commerciale: 1D



827

Incontro per catenaccio art. 825

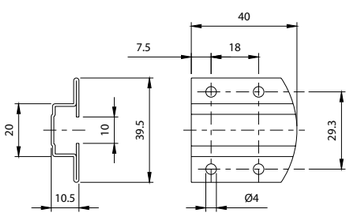
Strike for bolt art.825
Gâche pour verrou art. 825
Schliessskloben für Stossriegel Artikel 825
Encuentro para pasador art. 825
Упор для цепи арт. 825



CODE	ART.	Box info	
		Pcs per pack	Kg
12002005 005	827	50	1,30

Finishing: Bronzato / *Bronze plated*

Categoria commerciale: 1D



COMUNELLO
GATE DIVISION

835

Catenaccio verticale pesante

25mm

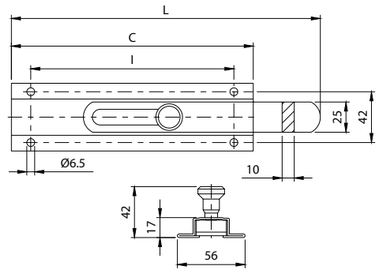
Heavy vertical bolt
Verrou vertical lourd
Vertikaler Stossriegel gross
Pasador vertical pesado 25 mm
Тяжелая вертикальная цепь 25 мм



CODE	ART.	C	I	L	Box info	
					Pcs per pack	Kg
11910505 005	835-200	200	188	255	4	2,70
11910510 005	835-300	300	268	355	4	4,00
11910515 005	835-400	400	184	455	4	5,30
11910520 005	835-500	500	234	555	4	6,60
11910525 005	835-600	600	284	655	4	7,90
11910530 005	835-800	800	384	855	4	10,50

Finishing: Bronzato / *Bronze plated*

Categoria commerciale: 1D



837

Incontro per catenaccio art. 835

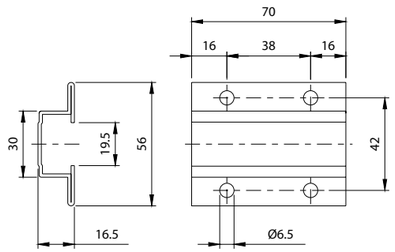
Strike for bolt art.835
Gâche pour verrou art. 835
Schliessksloben für Stossriegel Artikel 835
Encuentro para pasador art. 835
Упор для цепи арт. 835



CODE	ART.	Box info	
		Pcs per pack	Kg
12002505 005	837	50	3,8

Finishing: Bronzato / *Bronze plated*

Categoria commerciale: 1D



840

Catenaccio ad avvitare zancato

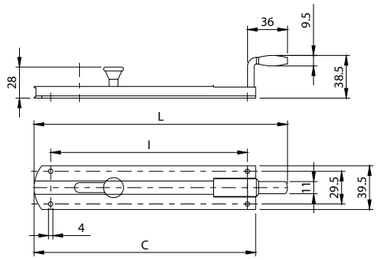
Bolt to be screwed
Verrou à visser
Gekröpfter Stossriegel zum Anschrauben
Pasador para atornillar curvado
Навинчивающаяся цепь гнутая



CODE	ART.	C	I	L	Box info	
					Pcs per pack	Kg
11911005 001	840-200	200	177	228	10	2,90
11911010 001	840-300	300	277	328	10	4,40
11911015 001	840-400	400	188	428	10	5,80
11911020 001	840-500	500	240	528	10	7,10
11911025 001	840-600	600	290	628	10	8,50
11911035 001	840-800	800	260	828	10	11,50
11911045 001	840-1000	1000	330	1028	10	14,10

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



840D

Catenaccio ad avvitare

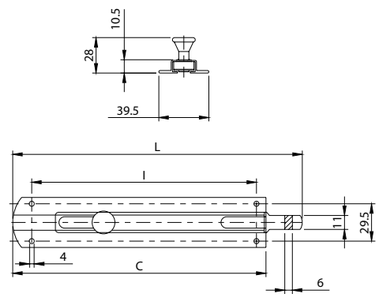
Bolt to be screwed
Verrou à visser
Stossriegel zum Anschrauben
Pasador para atornillar
Навинчивающаяся цепь



CODE	ART.	C	I	L	Box info	
					Pcs per pack	Kg
11911505 001	840D-200	200	177	228	10	2,90
11911510 001	840D-300	300	277	328	10	4,40
11911515 001	840D-400	400	188	428	10	5,80
11911520 001	840D-500	500	240	528	10	7,10
11911525 001	840D-600	600	290	628	10	8,50
11911535 001	840D-800	800	260	828	10	11,50
11911545 001	840D-1000	1000	330	1028	10	14,10

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



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852

Incontro per catenaccio art. 800

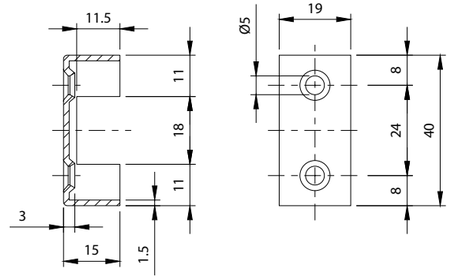
Strike for bolt art.800
Gâche pour verrou art. 800
Schliessknoben für Stossriegel Artikel 800
Encuentro para pasador art. 800
Упор для цепи арт. 800



CODE	ART.	Box info	
		Pcs per pack	Kg
12003005 001	852	50	1,00

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



855

Incontro per catenaccio art. 735

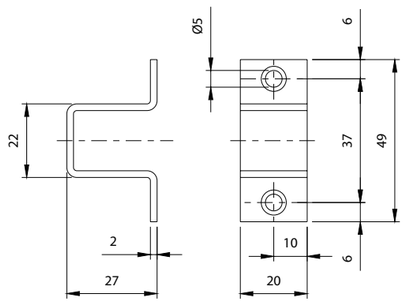
Strike for bolt art.735
Gâche pour verrou art. 735
Schliessknoben für Stossriegel Artikel 735
Encuentro para pasador art. 735
Упор для цепи арт. 735



CODE	ART.	Box info	
		Pcs per pack	Kg
12003505 001	855	50	1,50

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



857

Incontro per catenaccio art. 740

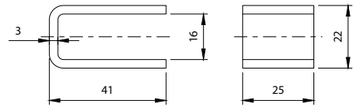
Strike for bolt art.740
Gâche pour verrou art. 740
Schliessknoben für Stossriegel Artikel 740
Encuentro para pasador art. 740
Упор для цепи арт. 740



CODE	ART.	Box info	
		Pcs per pack	Kg
12004005 001	857	50	2,90

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



860

Catenaccio pesante asta tonda Ø16mm

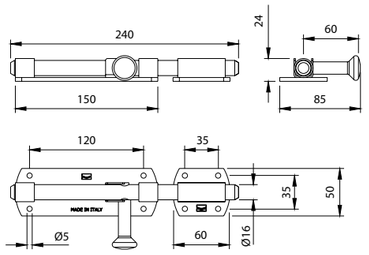
Heavy bolt with round rod
Verrou lourd tringle ronde
Stossriegel mit abgerundeter Stange gross
Pasador pesado varilla redonda Ø 16 mm
Тяжелая цепь круглый стержень Ø 16 мм



CODE	ART.	L	Box info	
			Pcs per pack	Kg
11913001 001	860-240	240	4	3,90

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



862

Catenaccio pesante asta tonda porta lucchetto

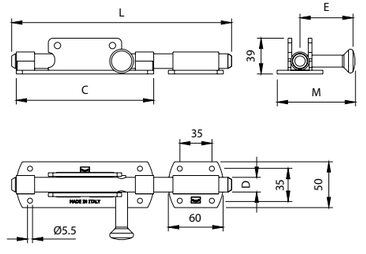
Heavy padlock-bolt with round rod
Verrou lourd porte-cadenas tringle ronde
Hangschlossriegel mit abgerundeter Stange gross
Pasador pesado varilla redonda portacandado
Тяжелая цепь круглый стержень для замка



CODE	ART.	C	D	E	L	M	Box info	
							Pcs per pack	Kg
11914001 001	862-240	150	Ø 16	60	240	85	4	3,90
11914005 001	862-560	460	Ø 16	60	560	85	4	5,20
11914010 001	862-560-Ø20	460	Ø 20	62	560	87	4	6,32

Finishing: Zincato / *Galvanized*

Categoria commerciale: 1D



275

Battente porta incontro a montaggio rapido regolabile

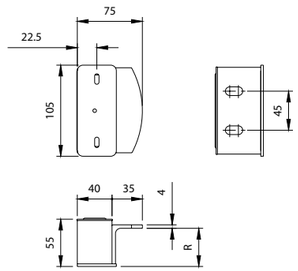
Easy to set up adjustable batten
Battant réglable à montage rapide
Einfach zum Einstellen verstellbares Schließblech
Batiente de la puerta con encuentro de montaje rápido regulable
Дверной стопор с быстрым монтажом регулируемый



CODE	ART.	R	Box info	
			Pcs per pack	Kg
10702005 001	**275**	40-50	4	2,8

Finishing: Zincato / Galvanized

Categoria commerciale: 1G



275PST

Battente porta incontro regolabile a fissare

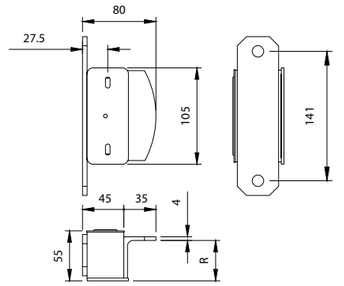
Adjustable battent to be screwed
Battant réglable à visser
Verstellbares Schließblech zum Anschrauben
Batiente de la puerta con encuentro regulable para fijar
Прикрепляемый дверной стопор регулируемый



CODE	ART.	R	Box info	
			Pcs per pack	Kg
10701301 001	**275PST**	40-50	4	3,9

Finishing: Zincato / Galvanized

Categoria commerciale: 1G



ON DEMAND

275F

Battente porta incontro

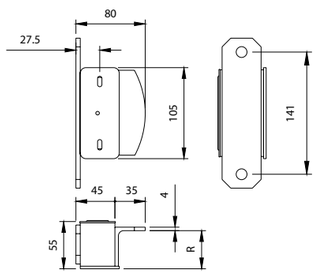
Battent
Battant
Schließblech
Batiente de la puerta con encuentro
Дверной стопор



CODE	ART.	H	Box info	
			Pcs per pack	Kg
10702010 001	**275F-30**	37	4	2,2
10702015 001	**275F-40**	47	4	2,4
10702020 001	**275F-50**	57	4	2,8
10702025 001	**275F-60**	67	4	2,9

Finishing: Zincato / Galvanized

Categoria commerciale: 1G



276

Battente porta incontro regolabile a fissare con ammortizzatori

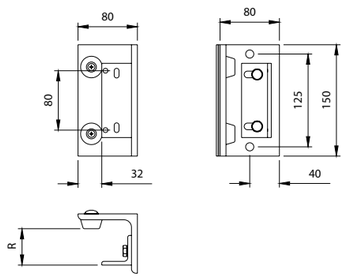
Adjustable battent to be screwed with shock absorber cups
Battant réglable à visser avec bouchons amortisseurs
Verstellbares Schließblech zum Anschrauben mit Schlussdämpfern
Batiente de la puerta con encuentro regulable para fijar con amortiguadores
Прикрепляемый дверной стопор регулируемый с амортизаторами



CODE	ART.	R	Box info	
			Pcs per pack	Kg
10701401 001	**276**	50-70	4	7,3

Finishing: Zincato / Galvanized

Categoria commerciale: 1G



ON DEMAND

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COMUNELLO GATE DIVISION

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11210025 503	73-20	1N	176
11210030 503	73-30	1N	176
11210005 503	73-40	1N	176
11210010 503	73-50	1N	176
11210015 503	73-60	1N	176
11210520	74-10	1N	177
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CONDIZIONI GENERALI DI VENDITA

1. GENERALITÀ

1.1 Il presente documento si rivolge ai clienti (di seguito "Clienti") di FRATELLI COMUNELLO SPA (di seguito "FRATELLI COMUNELLO SPA").

1.2 Esso intende definire le disposizioni che disciplineranno tutti i contratti d'acquisto stipulati tra FRATELLI COMUNELLO SPA e ciascun Cliente (di seguito "Condizioni Generali di Vendita").

1.3 I contratti d'acquisto assoggettati alle Condizioni Generali di Vendita hanno ad oggetto i prodotti con marchio COMUNELLO (di seguito "Prodotti").

2. OFFERTE PREVENTIVI

2.1 Le offerte formulate da FRATELLI COMUNELLO SPA ai Clienti conservano efficacia per un periodo massimo di 15 (quindici) giorni dalla data di invio delle stesse.

3. ORDINI

3.1 Ai sensi dell'articolo 1329 c.c., gli ordini d'acquisto sottoscritti dai Clienti ed indirizzati a FRATELLI COMUNELLO SPA costituiscono proposta ferma ed irrevocabile per un periodo di 30 (trenta) giorni dalla data della loro ricezione da parte di FRATELLI COMUNELLO SPA.

3.2 Il contratto d'acquisto si perfeziona con:
a) la conferma scritta dell'ordine d'acquisto da parte di FRATELLI COMUNELLO SPA;
b) con l'esecuzione materiale dell'ordine d'acquisto da parte di FRATELLI COMUNELLO SPA.

3.3 Qualsiasi modifica o integrazione di singole disposizioni delle Condizioni Generali di Vendita o dell'ordine d'acquisto sono prive di efficacia se non espressamente approvate per iscritto da FRATELLI COMUNELLO SPA. In caso di modifiche all'ordine d'acquisto, FRATELLI COMUNELLO SPA si riserva il diritto di annullare sia le modifiche sia l'ordine d'acquisto originario.

3.4 La data di consegna dei Prodotti indicata negli ordini d'acquisto ha sempre e comunque valore esclusivamente indicativo ed eventuali ritardi rispetto a tale termine non costituiranno titolo per richieste risarcitorie o per azione di risoluzione del contratto. In particolare FRATELLI COMUNELLO SPA si riserva la facoltà di prorogare i termini di consegna nonché di annullare l'ordine d'acquisto per cause di forza maggiore o eventi non dipendenti dalla sua volontà; cambiamento della situazione giuridica del Cliente; difficoltà di approvvigionamenti di materie prime e componenti.

4. CONSEGNA E SPEDIZIONE

4.1 I Prodotti vengono consegnati nel luogo di produzione ovvero presso la sede legale di FRATELLI COMUNELLO SPA (di seguito "Consegna").

4.2 Nel caso in cui i Prodotti siano consegnati Ex-works Cassola (VI) INCOTERMS 2010, il passaggio del rischio si realizza dal momento della Consegna dei Prodotti da parte di FRATELLI COMUNELLO SPA al Cliente, il quale assume inoltre i costi del trasporto.

4.3 Salvo diverso accordo, FRATELLI COMUNELLO SPA stabilisce, in nome e per conto del Cliente, il tipo di spedizione, la via di trasporto e il vettore.

4.4 FRATELLI COMUNELLO SPA si riserva la facoltà di effettuare esecuzioni o Consegne parziali degli ordini d'acquisto. Il Cliente non potrà sollevare contestazione alcuna in ordine a consegne frazionate e/o parziali. Tutte le Consegne parziali verranno fatturate autonomamente ed i termini di pagamento decorreranno dalla data di ciascuna fattura. Il pagamento delle Consegne parziali non potrà essere differito all'ultimazione delle Consegne relative all'ordine d'acquisto originario. Anche in caso di consegne parziali, troverà applicazione quanto stabilito dall'articolo 4.1.

5. PREZZI E LISTINI

5.1 Per prezzo si intende quello indicato nell'ultimo listino FRATELLI COMUNELLO SPA, per i Prodotti consegnati al Cliente, imballaggio normale compreso, e spese di spedizione escluse (di seguito "Prezzo"). L'ultimo listino emesso da FRATELLI COMUNELLO SPA annulla tutti i listini precedenti.

6. PAGAMENTO

6.1 Il pagamento del Prezzo dovrà avvenire entro il termine pattuito. Fatto salvo il maggior danno, il mancato pagamento del Prezzo entro tale termine determinerà la decorrenza di interessi per il ritardo di pagamento nelle transazioni commerciali, nella misura prevista dal D. Lgs. n. 231 del 9.10.2002 e successive modifiche ed integrazioni. Tali interessi decorreranno dalla scadenza del termine di pagamento.

6.2 Il Cliente non potrà proporre domande né formulare eccezioni nei confronti di FRATELLI COMUNELLO SPA se non dopo aver provveduto al pagamento del Prezzo.

6.3 In caso di irregolarità nei pagamenti, FRATELLI COMUNELLO SPA si riserva il diritto di bloccare tutti gli ordini d'acquisto nonché tutte le Consegne in corso, senza alcun preavviso né diritto di risarcimento di alcun danno.

7. RESI E RECLAMI

7.1 Tutti i reclami devono essere formulati per iscritto entro 8 (otto) giorni dalla ricezione dei Prodotti, siano essi relativi alla quantità o alla qualità dei Prodotti consegnati.

7.2 I resi dei Prodotti consegnati verranno accettati da FRATELLI COMUNELLO SPA soltanto previo accordo scritto ed esclusivamente con riguardo a Prodotti nuovi e completi di imballaggio originale.

7.3 I resi dovranno essere accompagnati dall'apposito documento di trasporto di reso, indicante l'autorizzazione scritta di FRATELLI COMUNELLO SPA nonché la quantità e la qualità dei Prodotti.

7.4 I resi non potranno considerarsi accettati da FRATELLI COMUNELLO SPA se non effettuati con le modalità di cui sopra ed in particolare non potrà intendersi quale accettazione di resi la presa in consegna di Prodotti presso la sede o i depositi di FRATELLI COMUNELLO SPA.

7.5 Resta inteso che l'accredito riferito a resi non dovuti a cause imputabili alla FRATELLI COMUNELLO SPA, subirà un deprezzamento del 30%.

8. GARANZIA

8.1 La presente garanzia nei rapporti commerciali o in caso di vendita di beni per uso professionale è fornita in ottemperanza dell'articolo 1512 del Codice Civile italiano e, salvo diversi accordi tra le Parti, essa è limitata alla riparazione o sostituzione del pezzo del Prodotto riconosciuto da FRATELLI COMUNELLO SPA quale difettoso mediante Prodotti rigenerati equivalenti (di seguito "Garanzia Convenzionale"). Il costo di manodopera necessario per le riparazioni e sostituzioni rimane a carico dell'acquirente.

8.2 È esclusa l'applicazione della disciplina dettata dagli articoli 1490-1495 del Codice Civile, in materia di garanzia legale.

8.3 FRATELLI COMUNELLO SPA garantisce il funzionamento dei Prodotti. Salvo diverso accordo, la validità della Garanzia Convenzionale è di 24 (ventiquattro) mesi dalla data di produzione, rilevabile sui Prodotti. Per i motori tubolari linea Showin la garanzia è di 60 (sessanta) mesi dalla data di produzione, mentre per i restanti prodotti della linea Frame Automation la garanzia è di 36 (trentasei) mesi dalla data di produzione. La Garanzia Convenzionale è subordinata al rispetto delle caratteristiche tecniche e alle corrette modalità di installazione secondo la regola dell'arte, sicurezza, manutenzione e conformità d'utilizzo, espressamente indicate nella documentazione tecnica dei Prodotti.

8.4 La garanzia non comprende: avarie o danni causati dal trasporto; avarie o danni causati da vizi dell'impianto elettrico presente presso l'acquirente il prodotto e/o da trascuratezza, negligenza, inadeguatezza, uso anomalo di tale impianto; avarie o danni dovuti a manomissioni poste in essere da parte di personale non autorizzato o conseguenti allo scorretto uso/installazione (a questo proposito, si consiglia una manutenzione del sistema almeno ogni sei mesi) o all'impiego di pezzi di ricambio non originali; difetti causati da agenti chimici e/o fenomeni atmosferici. La garanzia non comprende il costo per materiale di consumo né quello per vizi presunti o verifiche di comodo.

8.5 Termini attuativi: salvo diverso accordo, il diritto alla Garanzia Convenzionale si esercita esibendo copia del documento di acquisto (fattura fiscale) a FRATELLI COMUNELLO SPA. Il Cliente deve denunciare il difetto a FRATELLI COMUNELLO SPA entro il termine di decadenza di 30 (trenta) giorni dalla scoperta. L'azione deve essere esercitata entro il termine di prescrizione di 6 (sei) mesi dalla scoperta. I pezzi dei Prodotti per i quali viene richiesta l'attivazione della Garanzia Convenzionale devono essere spediti dal Cliente presso FRATELLI COMUNELLO SPA Via Cassola 64 c.p. 79, 36027 Rosà (VI) Italia.

8.6 Il Cliente non potrà richiedere il risarcimento di danni indiretti, mancati profitti, perdita di produzione ed in ogni caso non potrà pretendere a titolo di risarcimento somme superiori al valore dei componenti o dei Prodotti forniti. Tutte le spese per il trasporto dei Prodotti da riparare o riparati, anche se coperti dalla Garanzia Convenzionale, sono a carico del Cliente.

8.7 Nessun intervento esterno effettuato dal personale tecnico di FRATELLI COMUNELLO SPA è coperto dalla Garanzia Convenzionale.

8.8 Modifiche specifiche delle condizioni della Garanzia Convenzionale qui descritte possono essere definite dalle parti nei propri contratti commerciali.

9. RIPARAZIONI

9.1 Le riparazioni dei Prodotti richieste dal Cliente verranno effettuate da FRATELLI COMUNELLO SPA, previo accordo sul costo dell'intervento. In ogni caso le spese per la manodopera e quelle di spedizione (andata e ritorno) rimarranno a carico del Cliente.

10. RISERVA DI PROPRIETÀ

10.1 Per convenzione espressa, i Prodotti rimangono di proprietà di FRATELLI COMUNELLO SPA fino al saldo integrale del Prezzo da parte del Cliente, indipendentemente da chi abbia la detenzione dei Prodotti. Le spese di trasporto e le altre necessarie al recupero dei Prodotti così come le spese straordinarie e quelle ripetibili, saranno a carico del Cliente.

11. BREVETTI, MARCHI E SEGNI DISTINTIVI

11.1 Il Cliente è a conoscenza del fatto che i Prodotti sono coperti da brevetti e sono oggetto di Know-How e design costituenti proprietà esclusiva di FRATELLI COMUNELLO SPA, a norma del Codice della Proprietà Industriale.

11.2 È fatto espresso divieto al Cliente di violare tali diritti di FRATELLI COMUNELLO SPA ed in ogni caso il Cliente non potrà in alcun modo rimuovere, sopprimere o comunque alterare marchi ed altri segni distintivi o sigle di qualsiasi genere apposti ai Prodotti, così come è fatto divieto di apporne di nuovi di qualsiasi natura. È vietata inoltre qualsiasi forma di riproduzione od utilizzo del marchio FRATELLI COMUNELLO SPA e di ogni altro segno distintivo presente sui Prodotti, salvo autorizzazione scritta di FRATELLI COMUNELLO SPA.

12. CLAUSOLA RISOLUTIVA ESPRESSA

12.1 Ai sensi e per gli effetti dell'articolo 1456 del Codice Civile, il mancato o il ritardato pagamento superiore ai dieci giorni, anche parziale, del Prezzo da parte del Cliente, secondo le modalità di cui all'articolo 6 delle presenti Condizioni Generali di Vendita, comporterà la risoluzione del contratto di acquisto, con diritto per FRATELLI COMUNELLO SPA di chiedere al Cliente il risarcimento dei danni patiti, oltre alla restituzione dei Prodotti rispetto ai quali il Cliente non abbia pagato il Prezzo.

12.2 La comunicazione di cui al punto precedente sarà trasmessa tramite raccomandata a.r. o tramite Pec.

13. ACCORDI TRA LE PARTI

13.1 In caso di accordi, preesistenti o sopravvenuti, tra FRATELLI COMUNELLO SPA ed il Cliente, in relazione a resi e modalità di pagamento, tali accordi prevarranno su quanto a riguardo stabilito dalle Condizioni Generali di Vendita.

14. LEGGE APPLICABILE E FORO COMPETENTE

14.1 I contratti di acquisto conclusi secondo le Condizioni Generali di Vendita sono soggetti e devono essere interpretati secondo le norme di legge italiane, con esclusione di qualsiasi altro diritto.

14.2 Tutte le controversie che dovessero sorgere in merito ai suddetti contratti d'acquisto saranno assoggettate alla giurisdizione italiana e rimesse alla competenza esclusiva del Tribunale di Vicenza (Italia). Il contenuto di questo catalogo è da ritenersi suscettibile di modifica in qualsiasi momento e senza obbligo di preavviso da parte di Fratelli Comunello SPA.

GENERAL TERMS OF SALE

1. GENERAL

1.1 This document is directed at the customers (hereinafter referred to as “Customers”) of FRATELLI COMUNELLO SPA (hereinafter referred to as “FRATELLI COMUNELLO SPA”).

1.2 It is intended to define the provisions regulating all purchase contracts entered into between FRATELLI COMUNELLO SPA and each Customer (hereinafter referred to as “General Conditions of Sale”).

1.3 Purchase agreements subject to the General Conditions of Sale cover Products bearing the COMUNELLO brand (hereinafter referred to as “the Products”).

2. PRELIMINARY OFFERS

2.1 Offers put forward by FRATELLI COMUNELLO to the Customers shall be valid for a maximum period of 15 (fifteen) days from the date on which they are sent.

3. ORDERS

3.1 Pursuant to article 1329 of the Italian Civil Code, purchase orders signed by the Customers and addressed to FRATELLI COMUNELLO SPA constitute an established, irrevocable offer, valid for a period of 30 (thirty) days from the date on which they are received by FRATELLI COMUNELLO SPA.

3.2 The purchase agreement is executed once:
a) the purchase order is confirmed in writing by FRATELLI COMUNELLO SPA;
b) the purchase order is physically processed by FRATELLI COMUNELLO SPA.

3.3 Variations or additions to the individual provisions contained in the General Conditions of Sale or the purchase order will only be effective if expressly approved in writing by FRATELLI COMUNELLO SPA. If the purchase order is modified, FRATELLI COMUNELLO SPA reserves the right to cancel both the variations made and the original purchase order.

3.4 The date indicated in purchase orders for the delivery of the Products is always and in any event intended merely as an indication and any delays beyond the fixed date will not justify any claims for compensation or actions to terminate the agreement. More precisely, FRATELLI COMUNELLO SPA reserves the right to extend the delivery terms and to cancel the purchase order due to events of force majeure or events that are beyond its control; a change in the Customer’s legal status; difficulties affecting the supply of raw materials or components.

4. DELIVERY AND SHIPMENT

4.1 The Products are delivered to either the production premises or the registered office of FRATELLI COMUNELLO SPA (hereinafter referred to as “Delivery”).

4.2 If the Products are delivered Ex-works Cassola (VI) INCOTERMS 2010, risk will pass at the time of Delivery of the Products by FRATELLI COMUNELLO SPA to the Customer, who will also bear the transportation costs.

4.3 Unless otherwise agreed, FRATELLI COMUNELLO SPA establishes, in the Customer’s name and on its behalf, the transportation route and carrier.

4.4 FRATELLI COMUNELLO SPA reserves the right to process partially or make partial Deliveries of purchase orders. The Customer may not make any objection regarding fractioned and/or partial deliveries. All partial Deliveries must be invoiced separately and the terms for payment will run from the date of each invoice. Payment of partial Deliveries may not be postponed until the final Delivery under the original purchase order. In the case of partial deliveries, the provisions contained in clause 4.1 will apply.

5. PRICES AND PRICE LISTS

5.1 The term price refers to that indicated in the latest FRATELLI COMUNELLO SPA price list, for the Products delivered to the Customer, normal packaging included, shipping costs excluded (hereinafter referred to as the “Price”).The latest price list issued by FRATELLI COMUNELLO SPA invalidates all previous price lists.

6. PAYMENT

6.1 The Price must be settled by the agreed date. Without prejudice to the right to claim further damage, failure to pay the Price by that date will give rise to the payment of interest for delay in commercial transactions, at the rate envisaged in Legislative Decree no. 231 dated 9.10.2002 and subsequent amendments and additions thereto. This interest will run from the date on which payment should have been made.

6.2 The Customer may not make applications or complaints to FRATELLI COMUNELLO SPA until the Price has been settled.

6.3 If payments have not been duly made, FRATELLI COMUNELLO SPA reserves the right to block all purchase orders and all Deliveries underway, without giving any prior notice or creating any right to compensation for any damage incurred.

7. RETURNED GOODS AND COMPLAINTS

7.1 All complaints must be made in writing within 8 (eight) days from receipt of the Products, whether they relate to either the quantity or the quality of the Products delivered.

7.2 Returned Products will only be accepted by FRATELLI COMUNELLO SPA if first agreed upon in writing and exclusively in relation to Products which are new and intact and still in their original packaging.

7.3 Goods returned must be accompanied by an appropriate transportation document for the return of merchandise, referring to the written authorisation obtained from FRATELLI COMUNELLO SPA and the quantity and quality of the Products.

7.4 Returned goods will not be held to have been accepted by FRATELLI COMUNELLO SPA if not delivered in the manner described above and, in particular, the delivery of the Products to the registered office or storage premises or FRATELLI COMUNELLO SPA will not be considered as an acceptance of returned goods.

7.5 It is understood that any amount credited with reference to goods returned for reasons that are not attributable to FRATELLI COMUNELLO SPA will be decreased by 30%.

8. WARRANTY

8.1 This warranty is supplied as part of commercial dealings or in the event of the sale of goods for professional use in keeping with article 1512 of the Italian Civil Code and, unless otherwise agreed by the Parties, is limited to the repair or replacement of the Product parts recognised by FRATELLI COMUNELLO SPA as defective with equivalent repaired Products (hereinafter referred to as the “Standard Warranty”). The labor cost necessary for replacements and repairs is charged to the buyer.

8.2 The provisions contained in articles 1490-1495 of the Italian Civil Code, relating to legal warranties, do not apply.

8.3 FRATELLI COMUNELLO SPA warrants that the Products are in good working order. Unless otherwise agreed, the Standard Warranty is valid for a period of 24 (twenty-four) months from the date of production, established for the Products. The warranty for the tubular motors inthe Showin line is valid for 60 (sixty) months from the date of production, whilst for the remaining Products in the Frame Automation line the warranty is valid for a period of 36 (thirty-six) months from the date of production. The validity of the Standard Warranty is conditional upon conformity of the technical characteristics and adoption of correct installation, executed in a workmanlike manner, safety and maintenance methods and conformity of use, expressly indicated in the technical documentation accompanying the Products.

8.4 The warranty does not cover: faults or damage caused by transportation; faults or damage caused by defects in the electric supply system installed at the premises of the purchaser of the Product and/or negligence, inadequacy or improper use of that system; faults or damage resulting from tampering on the part of non-authorised personnel or as a result of incorrect use/installation (in this regard, we recommend that the system be serviced at least every six months) or utilisation of non-original spare parts; defects caused by chemical agents and/or atmospheric conditions. The warranty does not cover the cost of expendable material nor expenses stemming from presumed defects or unnecessary inspections.

8.5 Implementation of warranty: unless otherwise agreed, the right to apply the Standard Warranty is exercised by presenting a copy of the purchase document (fiscal invoice) to FRATELLI COMUNELLO SPA. The Customer must report the defect to FRATELLI COMUNELLO SPA within a period of 30 (thirty) days from the date on which it is discovered. Action must be taken within the statutory limitation period of 6 (six) months from the date of discovery. The parts of the Products for which a claim is made under the Standard Warranty must be sent by the Customer to FRATELLI COMUNELLO SPA Via Cassola 64 c.p. 79, 36027 Rosà (VI) Italy.

8.6 The Customer may not claim compensation for consequential damage, loss of profit, loss of production or may not in any event claim as compensation sums exceeding the value of the components or the Products supplied. All expenses relating to the transportation of the Products to be repaired or repaired, even if covered by the Standard Warranty, are borne by the Customer.

8.7 No external operation carried out by FRATELLI COMUNELLO SPA technical staff is covered by the Standard Warranty.

8.8 Specific modifications to the conditions contained in the Standard Warranty described herein may be established by the Parties in their sales agreements.

9. REPAIRS

9.1 Repairs to the Products requested by the Customer will be carried out by FRATELLI COMUNELLO SPA, having first agreed on the cost of the operation. In any event labour and transportation (to and from its premises) will be borne by the Customer.

10. RETENTION OF TITLE

10.1 It is expressly agreed that title to the Products will remain with FRATELLI COMUNELLO SPA until the Price has been fully settled by the Customer, regardless of whether it has possession of the said Products. Transportation costs and other expenses proving necessary to recover Products, such as extraordinary and recurring expenses, will be borne by the Customer.

11. PATENTS, TRADEMARKS AND DISTINCTIVE SIGNS

11.1 The Customer is aware of the fact that the Products are covered by patents and are the subject of Know-How and designs owned exclusively by FRATELLI COMUNELLO SPA, in keeping with the Italian Industrial Property Code.

11.2 It is expressly directed that the Customer must not under any circumstances infringe the rights of FRATELLI COMUNELLO SPA and the Customer may not in any event remove, delete or in any way alter trademarks or other distinctive signs or marks of any kind affixed to the Products, nor may it affix to them new marks or signs of any kind. No form of reproduction or use of the FRATELLI COMUNELLO SPA trademark or any other distinctive sign attached to the Products is permitted, without written authorisation from FRATELLI COMUNELLO SPA.

12. EXPRESS TERMINATION

12.1 Within the meaning and for the purposes envisaged in article 1456 of the Italian Civil Code, default in payment or payment delayed beyond ten days of the Price by the Customer, even if only partial, in the manner described in clause 6 of these General Conditions of Sale, will result in the termination of the purchase agreement and entitle FRATELLI COMUNELLO SPA to demand compensation of damage incurred from the Customer, as well as the return of those Products for which the Customer has not yet paid the Price.

12.2 The notice referred to in the previous sub-clause must be transmitted by registered mail with advice of receipt or by certified electronic mail.

13. AGREEMENTS BETWEEN THE PARTIES

13.1 Any agreements, already existing or entered into subsequently, between FRATELLI COMUNELLO SPA and the Customer, in relation to returned goods and methods of payment will prevail over the provisions contained in the General Conditions of Sale.

14. APPLICABLE LAW AND JURISDICTION

14.1 Purchase agreements stipulated in accordance with the General Conditions of Sale are subject to and must be construed in accordance with Italian law, excluding any other legislation or laws.

14.2 Any dispute that may arise in relation to the aforementioned purchase agreements shall be subject to Italian jurisdiction and referred exclusively to the Court of Vicenza (Italy). The contents of this catalogue may be modified at any time without the need for prior notice from Fratelli Comunello SPA.

NOTES

L'azienda è attenta al rispetto dell'ambiente e a tutte le tematiche inerenti la sicurezza sul lavoro e la tutela della salute di tutti i suoi lavoratori. Inoltre, per una maggiore garanzia e controllo della qualità del prodotto, l'Azienda gestisce un sistema di gestione conforme alle norme UNI EN ISO 9001:2008 certificato dal TÜV SÜD / *The Company takes its environmental responsibilities seriously and is committed to respecting Health and Safety laws so as to provide a safe working environment for its employees. Furthermore, in order to provide a further guarantee and greater control over the quality of the products, the Company uses a management system in line with UNI EN ISO 9001:2008 standards as certified by TÜV SÜD.*

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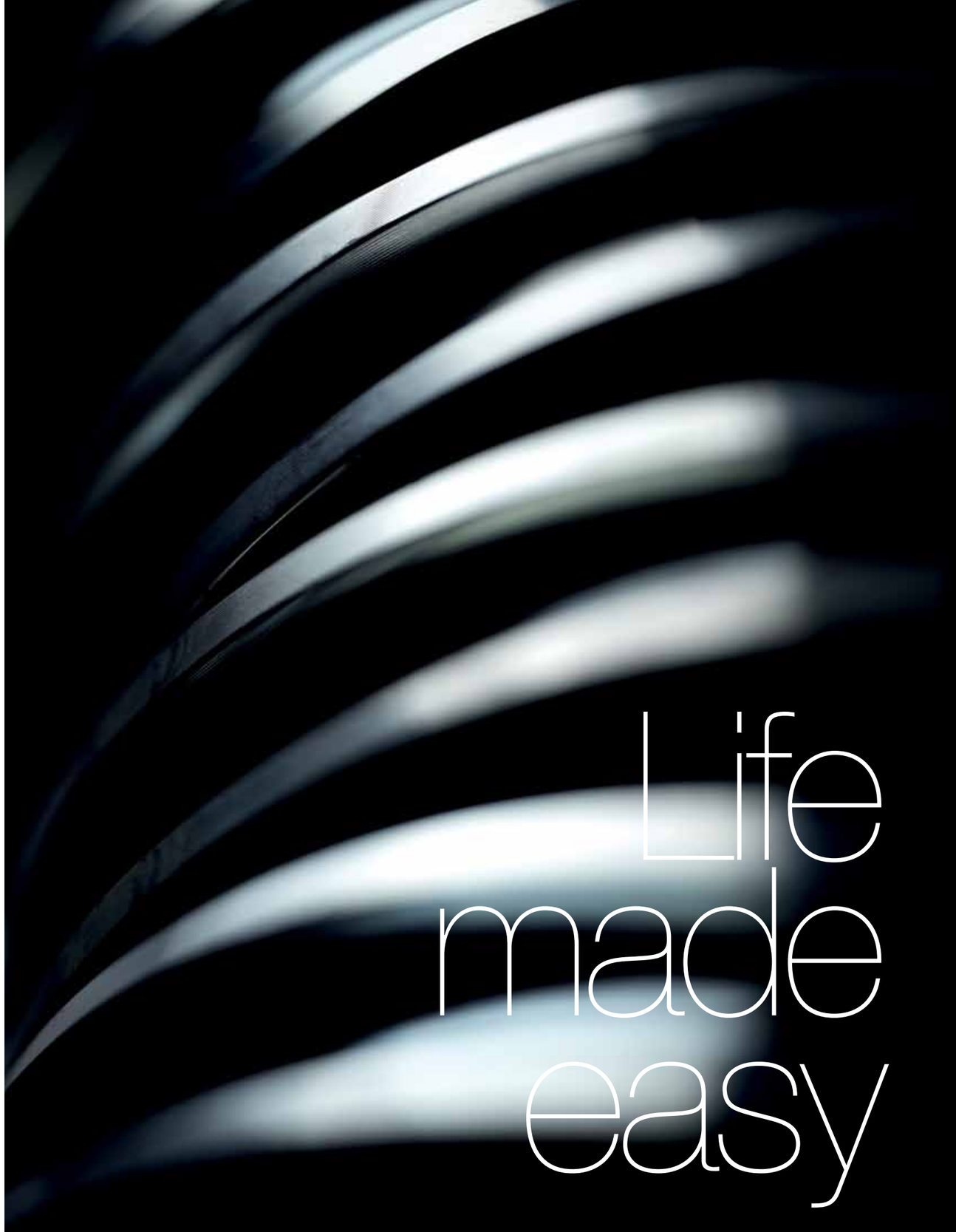
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