



Industria Briantea Ferramenta Minuterie

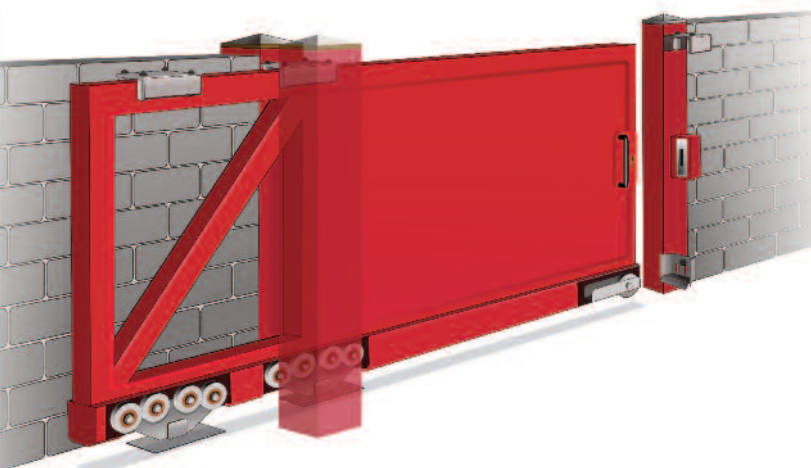
ITALY

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● SISTEMI PER CANCELLI AUTOPORTANTI

- Systeme autoportant pour portails
- Cantilever system for gates
- Sistema para cancelas autoportantes



SISTEMA 2140

SISTEMA 2160

SISTEMA 2170/6

SISTEMA 2170/8

www.ibfm.it

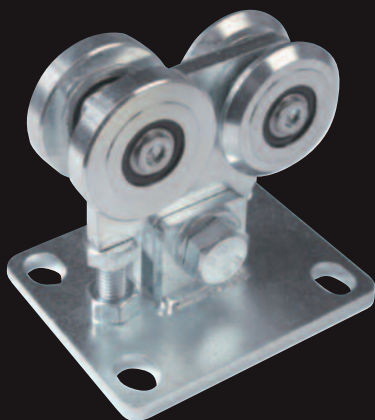


New SISTEMI PER CANCELLI AUTOPORTANTI

KIT 2140-2160
SISTEMI PER CANCELLI AUTOPORTANTI

SISTEMA 2140 TIPO LEGGERO 4 ruote

PER CANCELLI POUR PORTAILS FOR GATES PARA CANCELLAS	MAX 250 kg.	APERTURA OVERTURE OPENING ABIERTURA	MAX 3,5 mt.
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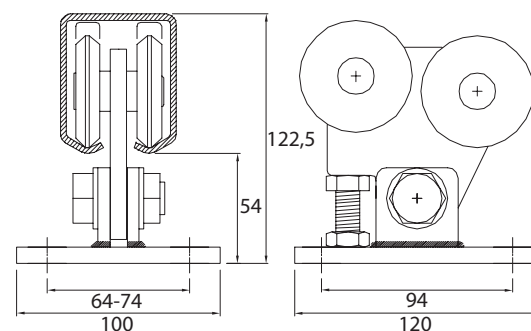


Art. 2140
carrello 4 ruote
chariot 4 roues
trolley 4 whells
roldana 4 poleas

Systeme autoportant 2140 Type leger 4 roues
Cantilever gate system 2140 Light type 4 wheels
Sistema para cancelas autoportantes 2140 Tipo ligero 4 poleas

Art.	2140
CODICE ART.	2140
N° Pcs	1
Kg.	2,10

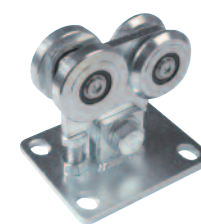
In acciaio zincato
Acier galvanisé
Galvanized steel
Hierro cingado



Art. KIT 2140

KIT: Sistema per cancelli autoportanti TIPO LEGGERO 4 ruote

KIT: Systeme autoportant pour portails type leger 4 roues
KIT: Cantilever gate system for light gates 4 wheels
KIT: Sistema para cancelas autoportantes Tipo ligero 4 poleas



N. 2
Art. 2140



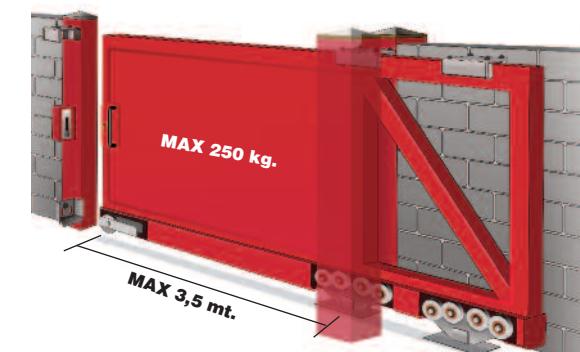
N. 1
Art. 2161



N. 1
Art. 2162



N. 1 = 6 mt.
Art. 339/G



Art. KIT 2140

KIT COMPLETO FORMATO DA / COMPLETE KIT INCLUDING:

n. 2 carrelli / chariot / trolley	Art. 2140
n. 1 ruota finale / roue final / final wheel	Art. 2161
n. 1 incontro / gache / staple	Art. 2162
n. 1 barra / rail / track	da 6 mt. Art. 339/G

KIT	2140
CODICE ART.	2140KIT
N° Pcs	1
Kg.	36,60

SISTEMA 2160 TIPO LEGGERO 8 ruote

PER CANCELLI POUR PORTAILS FOR GATES PARA CANCELLAS	MAX 550 kg.	APERTURA OVERTURE OPENING ABIERTURA	MAX 5 mt.
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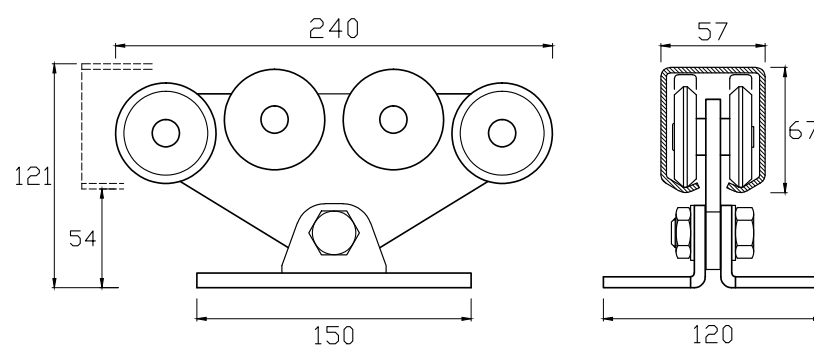


Art. 2160
carrello 8 ruote
chariot 8 roues
trolley 8 whells
roldana 8 poleas

Systeme autoportant 2160 Type leger 8 roues
Cantilever gate system 2160 Light type 8 wheels
Sistema para cancelas autoportantes 2160 Tipo ligero 8 poleas

Art.	2160
CODICE ART.	2160
N° Pcs	1
Kg.	3,80

In acciaio zincato
Acier galvanisé
Galvanized steel
Hierro cingado



Art. KIT 2160

KIT: Sistema per cancelli autoportanti TIPO LEGGERO 8 ruote

KIT: Systeme autoportant pour portails type leger 8 roues
KIT: Cantilever gate system for light gates 8 wheels
KIT: Sistema para cancelas autoportantes Tipo ligero 8 poleas



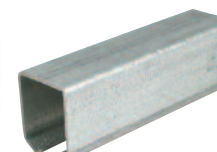
N. 2
Art. 2160



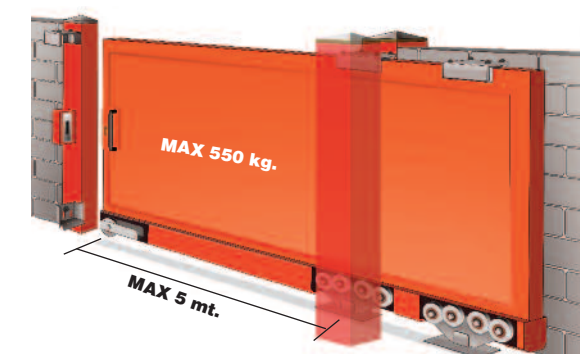
N. 1
Art. 2161



N. 1
Art. 2162



N. 1 = 6 mt.
Art. 339/G



Art. KIT 2160

KIT COMPLETO FORMATO DA / COMPLETE KIT INCLUDING:

n. 2 carrelli / chariot / trolley	Art. 2160
n. 1 ruota finale / roue final / final wheel	Art. 2161
n. 1 incontro / gache / staple	Art. 2162
n. 1 barra / rail / track	da 6 mt. Art. 339/G

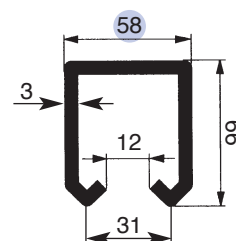
KIT	2160
CODICE ART.	2160KIT
N° Pcs	1
Kg.	39,00

Art. 339/G

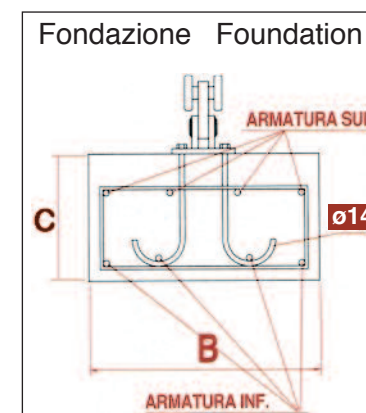
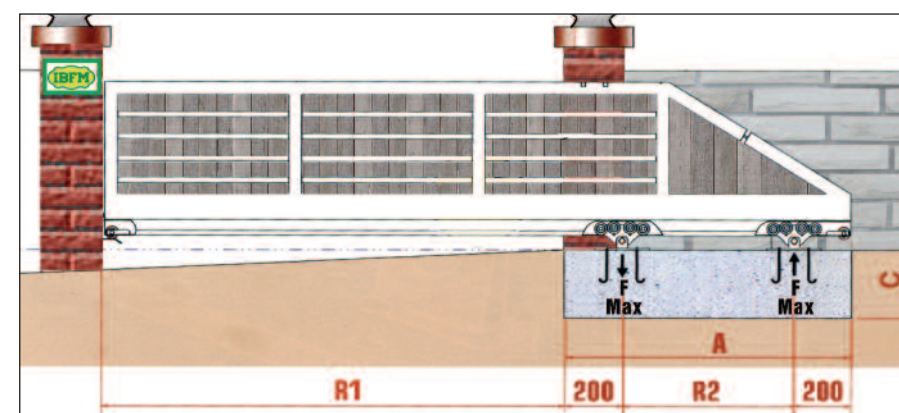
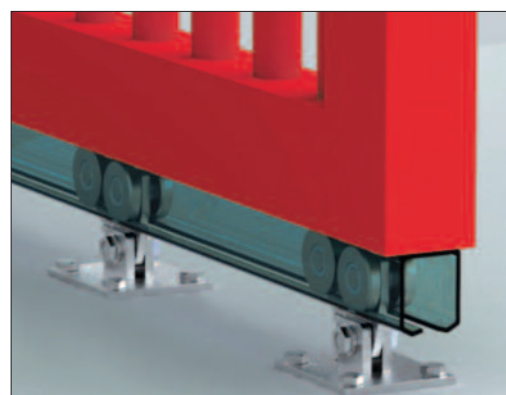
Guida
Rail
Track
Carril

Art.	339/G
CODICE ART.	339G
N° Pcs	1x6mt.
Kg.	31

barre 6 mt. - barres 6 mt.
bars 6 mt. - barras 6 metros



In acciaio zincato
Acier galvanisé
Galvanized steel
Hierro cingado



Art.	R1 MAX	R2	Peso Cannello	Peso Fondaz.	Fondazione AxBxC
2140	mt. 3,5	1/3 R1	Kg. max 250	Kg. 900	1,80 x 0,8 x 0,8 mt.

Art.	R1 MAX	R2	Peso Cannello	Peso Fondaz.	Fondazione AxBxC
2160	mt. 5	1/3 R1	Kg. max 550	Kg. 900	1,80 x 0,8 x 0,8 mt.

Accessori - Accessories

In acciaio zincato
Acier galvanisé
Galvanized steel
hierro cingado

Art. 2161 Ruota fine corsa

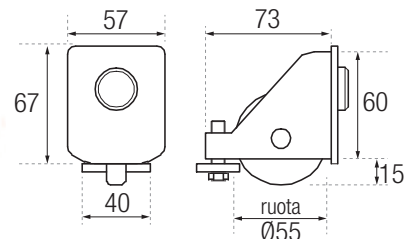
PER SISTEMI FOR SYSTEM:

2140
2160

PER GUIDA FOR TRACK
339/G

Roue final
Final wheel
Rueda final

Art.	2161
CODICE ART.	2161
N° Pcs	1
Kg.	0,450



Art. 2162 Incontro finale

PER SISTEMI FOR SYSTEM:

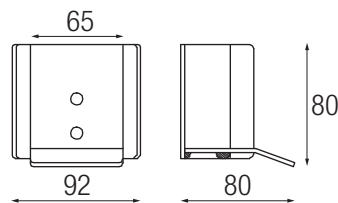
2140
2160

2170/6
2170/8

PER GUIDA FOR TRACK: 339/G - 2175

Gache
Staple
Tope final

Art.	2162
CODICE ART.	2162
N° Pcs	1
Kg.	0,700



Art. 2176 Supporto per incontro

PER SISTEMI FOR SYSTEM:

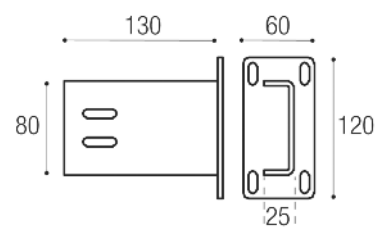
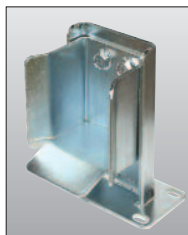
2140
2160

2170/6
2170/8

PER GUIDA FOR TRACK: 339/G - 2175

Support pour gache
Staple support
Soporte para tope

Art.	2176
CODICE ART.	2176
N° Pcs	1
Kg.	0,850



Art. 2171 Ruota fine corsa

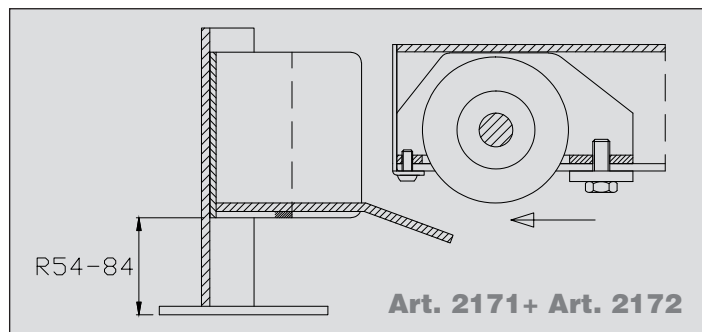
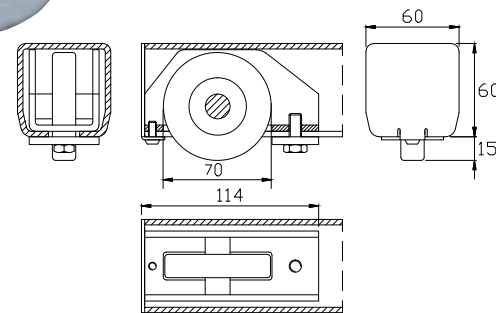
PER SISTEMI FOR SYSTEM:

2170/6
2170/8

PER GUIDA FOR TRACK: 2175

Roue final
Final wheel
Rueda final

Art.	2171
CODICE ART.	2171
N° Pcs	1
Kg.	0,950



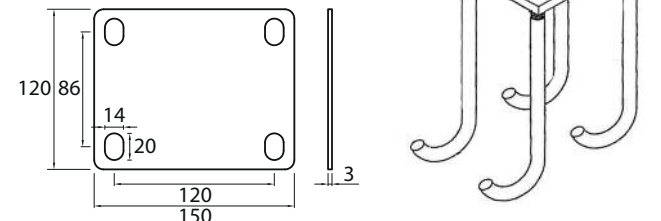
Art. 2164 Piastra a murare per carrello

PER SISTEMI FOR SYSTEM:

2160
2170/6
2170/8

Plaque a sceller de base
Base plate
Placa base

Art.	2164
CODICE ART.	2164
N° Pcs	1
Kg.	0,400



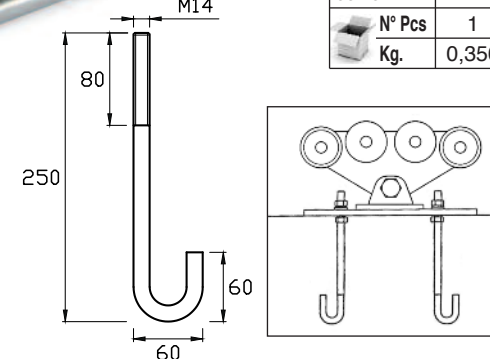
Art. 2165 Tirante per fondazione

PER SISTEMI FOR SYSTEM:

2140
2160

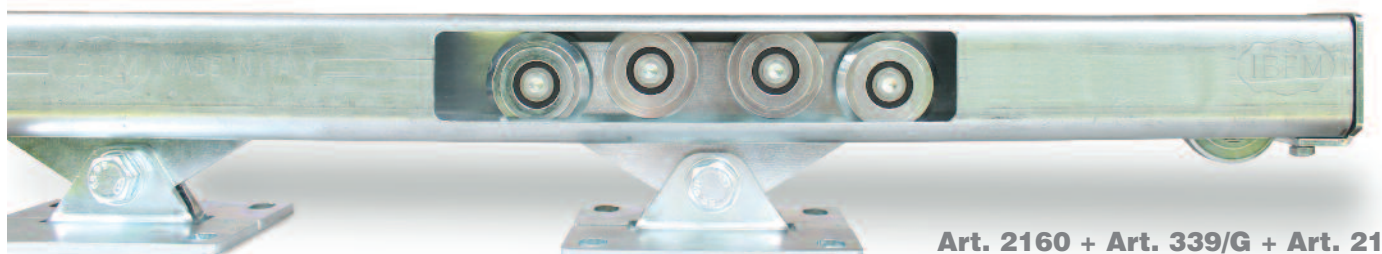
2170/6
2170/8

Tirant de fondation
Foundation tig beam
Tirante de fundacion



IMPORTANTE - IMPORTANT

- IBFM consiglia per la sicurezza dei cancelli scorrevoli il posizionamento della guida all'interno di due pilastri per evitare cadute accidentali
- IBFM suggests to guide the gate between two poles to ensure the safety of it against accidental fallings
- IBFM conseille de guider le portail coulissant à l'intérieur de deux piliers pour assurer la sécurité du portail anti chute accidentale



Art. 2160 + Art. 339/G + Art. 2161

Art. 2167 Tappo per chiusura Rotaia

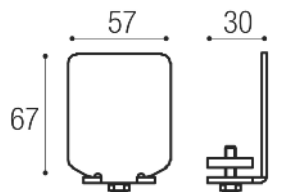
PER SISTEMI FOR SYSTEM:

2140
2160

PER GUIDA FOR TRACK: 339/G

Bouchon pour rail
Rail cap
Tope para rail

Art.	2167
CODICE ART.	2167
N° Pcs	1
Kg.	0,150



Art. 2177 Tappo per chiusura Rotaia

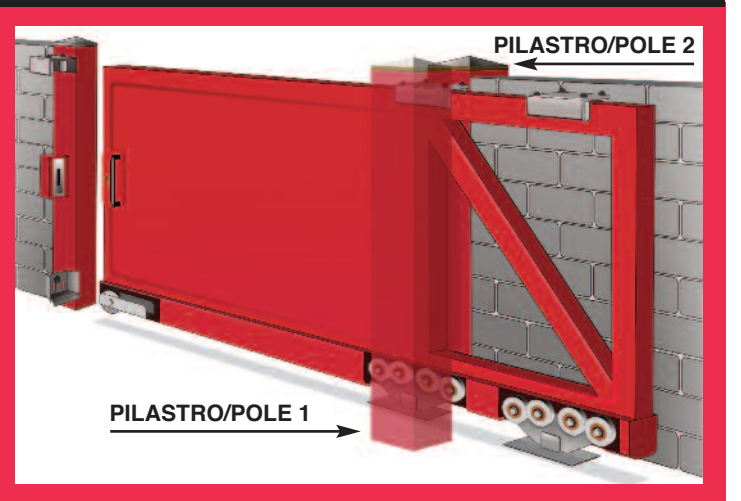
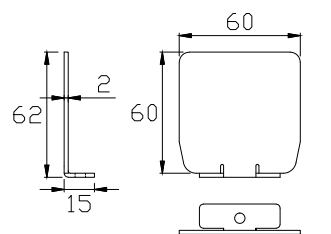
PER SISTEMI FOR SYSTEM:

2170/6
2170/8

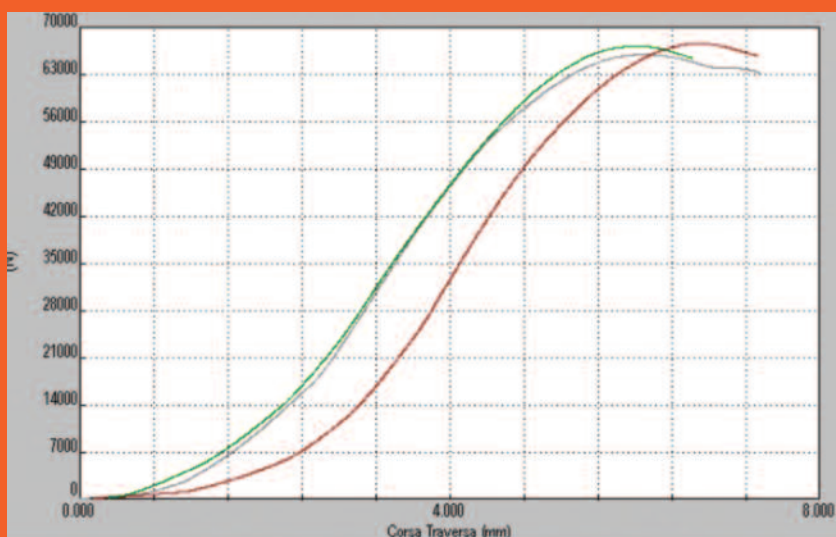
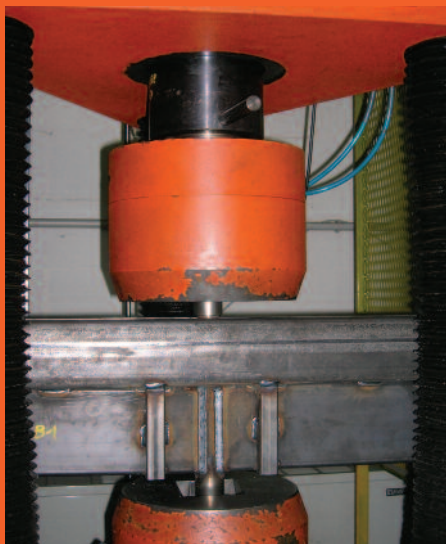
PER GUIDA FOR TRACK: 2175

Bouchon pour rail
Rail cap
Tope para rail

Art.	2177
CODICE ART.	2177
N° Pcs	1
Kg.	0,300



Test certificazione sistemi autoportanti



- 🇮🇹 Questi sistemi per autoportanti sono stati collaudati con appositi macchinari da aziende specializzate, per garantire la sicurezza e la durata dei cancelli secondo le capacità di carico dichiarate.
- 🇫🇷 Ces systèmes pour portails autoportants ont été testés avec machines de test par des organismes spécialisés, pour garantir la sécurité et la durabilité des portails selon les capacités de charge déclarées.
- 🇬🇧 These systems for cantilever gates have been tested with test machines by specialized firms, to guarantee the safety and durability of the system in rapport with the capacities declared.
- 🇪🇸 Estos sistemas para cancelas autoportantes son testados con maquinas especiales para firmas especializadas, para garantir la seguridad y la durabilidad de las cancelas segun las capacidades declaradas.



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