

ICONS

Throughout this section there are various icons to help you with your product selection.



Height



Width



Depth



Thickness



Weight



Diameter



Square Solid



Round Solid



Square Hollow



Technical information that can be found on our website

GATE HARDWARE





INDEX

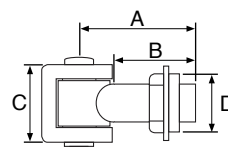
ADJUSTABLE SELF CLOSERS.....	286
ADJUSTABLE SELF CLOSING GATE HINGES.....	287-290
BI-FOLDING GATE KITS.....	344
BOLT ON DEADLOCKS.....	303
BOLT ON LOCKS.....	304-307
CANTILEVER GATE COMPONENTS.....	332-342
CHILD SAFETY LOCKS.....	302
COMBINATION LOCKS.....	304-307
DOOR KNOCKERS.....	322
DOOR PLATES.....	321
DOOR PULLS.....	320-321
DROP BARS & BOLTS.....	295-298
ELECTROMAGNETIC LOCKS & STRIKE.....	311-312
FIRE BRIGADE CONVERTED DEADLOCK.....	303
GATE CLOSERS.....	285-289
GATE HOOKS & EYES.....	283
GATE LOCKS.....	302-317
GATE STOPS.....	300-301
GLASS GATE HARDWARE.....	290
GUARDIAN CANTILEVER GATE KITS.....	343
H BRUSH STRIP.....	319
HANDLES.....	318-319
HINGE HOOKS.....	284
HINGES & ACCESSORIES.....	272-290
LATCHES & CATCHES.....	291-293
LOCINOX ACCESSORIES.....	310
LOCINOX NEW GENERATION LOCKS.....	308
LOCINOX OLD GENERATION LOCKS.....	309
LOCKS.....	302-317
PADLOCKS & PADBOLTS.....	294
PUSH BAR & LOCKS.....	302
QUICK EXIT GATE LOCKS.....	304-307
SAFETY CABLES.....	277
SECURITY COLLARS.....	283
SELF CLOSING GATE HINGES	285-290
SLIDING GATE COMPONENTS..	325-328
SLIDING GATE LOCKS & KEEPS.....	323-324
SWING GATE ACCESSORIES.....	283
SWING GATE LOCKS & KEEPS	312-315
TELESCOPIC SLIDING GATE.....	322
TOOTHED RACK.....	331
TRACK.....	327-328
WELD-IN LOCKS & ACCESSORIES.....	316-317
WHEELS.....	299
WHEELS FOR SLIDING GATE	329-330



SHORT THREADED HINGE



ADJUSTABLE HINGE



Finish	Thread Ø mm	Code
Zinc Plated	M18	0515113
Zinc Plated	M22	0515114
Zinc Plated	M27	0515115
Galvanised	M18	0515B432
Galvanised	M22	0515B435

Thread Ø mm	A mm	B mm	C mm	D mm	Code
M16	53	35	35	23	0515101
M20	80	60	40	30	0584104000
M24	72	50	48	36	0584204000

Captive washer for easy adjustment. Galvanised.

ADJUSTABLE HINGE



SUPERHINGE

Low friction



LOCINOX ADJUSTABLE HINGE

3 way - Galvanised



Thread Ø mm	A mm	B mm	Code
M20	40	60	0515161
M24	45	45	0515162

Galvanised.

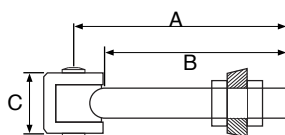
To Suit Gate kg	Thread mm	Code
150	M20 x 125	0515S181
225	M24 x 150	0515S251
450	M30 x 200	0515S301

- Brass bearings
- Low friction, ideal for use with automated gates
- One pair of hinges will support gates from 300kg (150kg per hinge) to 900kg (450kg per hinge)

Code
0515GBM35

- 180° hinge for metal and aluminium gates
- Reversible for left/right swinging gates
- Adjustable height and vertical alignment
- Quick fix

ADJUSTABLE HINGE



Thread Ø mm	A mm	B mm	C mm	Code
M20	165	140	40	0584304000
M24	170	145	48	0584404000

Galvanised.

LONG THREADED HINGE



Finish	Thread Ø mm	Code
Zinc Plated	M18	0515102
Zinc Plated	M22	0515103
Galvanised	M18	0515B430
Galvanised	M22	0515B433

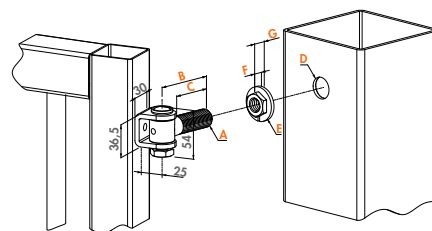
LOCINOX ADJUSTABLE HINGE

With adjustable welding nut



- 90° Opening
- Zinc plated adjustable nut
- Hot-dipped galvanised
- Captive washer for easy adjustment

To Suit Gate	Thread Ø	B	C	D	E	F	G	Code
kg	mm	mm	mm	mm	mm	mm	mm	
150	M16	65	47	Ø 26	Ø 38	10	14.5	0515GBM30
150	M16	110	92	Ø 26	Ø 38	10	14.5	0515GBM31
150	M16	150	132	Ø 26	Ø 38	10	14.5	0515GBM32
300	M20	67	45	Ø 32	Ø 46	11	17.5	0515GBM33
300	M20	150	128	Ø 32	Ø 46	11	17.5	0515GBM34



LOCINOX ADJUSTABLE HINGE

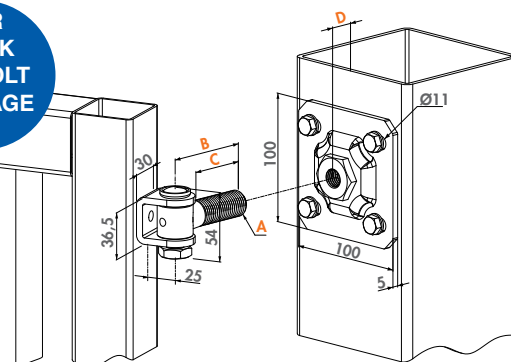
With adjustable steel wall plate & adjustable nut



- 90° Opening
- Zinc plated adjustable nut
- Self colour ear plate for welding
- Hot dipped galvanised wall plate
- Captive washer for easy adjustment

To Suit Gate	Thread Ø	B	C	D	Code
kg	mm	mm	mm	mm	
150	M16	65	47	19	0515GBM40
150	M16	110	92	19	0515GBM41
150	M16	150	132	19	0515GBM42
300	M20	67	45	20	0515GBM43
300	M20	150	128	20	0515GBM44

FOR QUICK
FIX BOLT
SEE PAGE
277



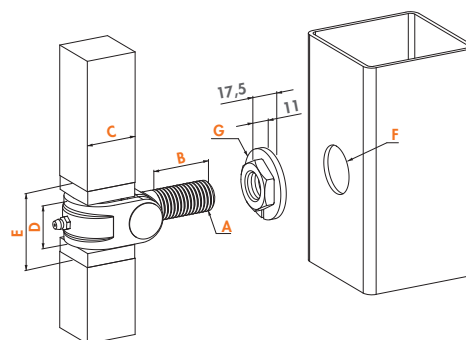
LOCINOX STRAP HINGE SET

With captive washer



- Self colour weld-in base
- Zinc plated adjustable nut
- Hot-dip galvanised clamp hinge with stainless steel bolt
- Connection block
- Captive washer for easy adjustment

To Suit Gate	Thread Ø	B	C	D	E	F	G	Code
kg	mm	mm	mm	mm	mm	mm	mm	
150	M20	40	35	29	52	Ø 32	Ø 46	0515GBM50
150	M24	45	40	34	57	Ø 35	Ø 50	0515GBM51
150	M27	60	50	39	62	Ø 38	Ø 53	0515GBM52



LOCINOX HINGE SET

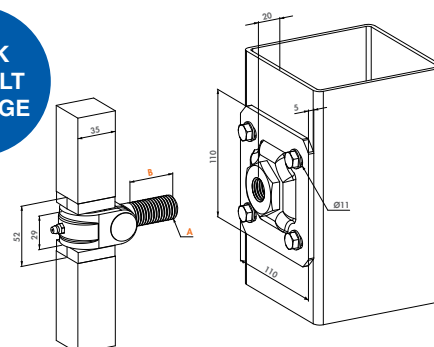
With wall plate



- Self colour weld-in base
- Hot-dip galvanised wall plate & clamp hinge with stainless steel bolt
- Connection block

To Suit Gate	Thread Ø	B	Code
kg	mm	mm	
300	M20	40	0515GBM60

FOR QUICK
FIX BOLT
SEE PAGE
277



HINGES



2 WAY ADJUSTABLE HINGE

To allow 180° opening

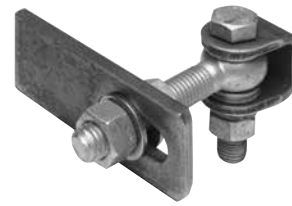


Thread Ø mm	Code
M16	0515110
M18	0515116
M20	0515111
M22	0515117

Galvanised screw and pin.

2 WAY ADJUSTABLE HINGE

To allow 180° opening



Thread Ø mm	Code
M18	0515GBM18
M20	0515GBM20
M22	0515GBM22

180° opening with 2 way adjustment. Galvanised.

LOCINOX 4 WAY ADJUSTABLE HINGE

To allow 180° opening



To Suit Gate kg	Thread Ø mm	Code
100	M12	0515GBM3
200	M16	0515GBM5
400	M20	0515GBM4

Galvanised eyebolt & grip. 22mm adjustment in height. Includes lug.

WELDABLE DOUBLE THREAD HINGE

To allow 180° opening



To Suit Gate kg	Code
150	0515GBM6

Zinc plated.

HINGE

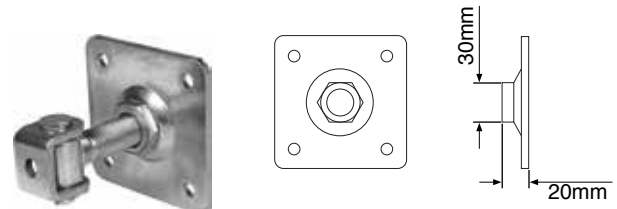


Thread Ø mm	Welded Plate mm	Code
M18	90 x 90 x 4	0515140
M22	110 x 110 x 5	0515141

Zinc plated.

ADJUSTABLE HINGE

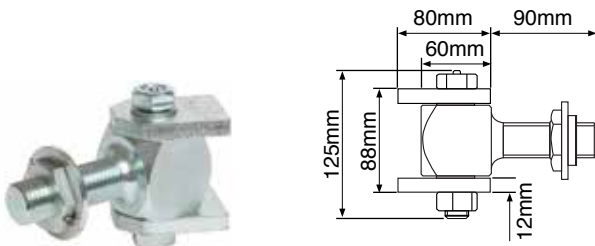
With fixing plate



Thread Ø mm	Plate mm	Code
M20	90 x 90 x 5	0584504000

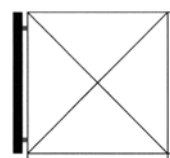
Ø 9mm fixing holes.

HEAVY DUTY HINGE

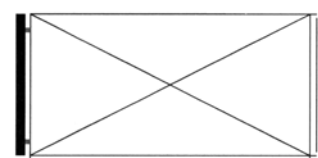


Thread Ø mm	Adjustable From mm	To Suit Gate kg	Code
M36	55 - 90	600	0515GBM9

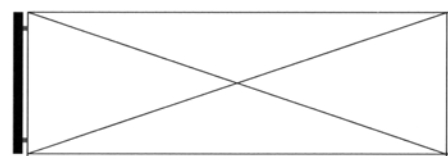
Will support up to 600kg per pair. Galvanised.



750 KG



600 KG



450 KG

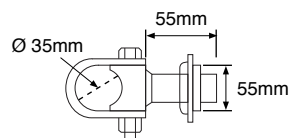
STRAP HINGE

With fixing plate



Finish	Thread Ø mm	Ø mm	Plate mm	Code
Zinc Plated	M18	30	90 x 90 x 4	0515134
Zinc Plated	M22	35	110 x 110 x 5	0515135
Zinc Plated	M27	40	130 x 130 x 5	0515136
Premium				
Galvanised	M18	35	110 x 110 x 5	0515B24122
Galvanised	M22	40	130 x 130 x 5	0515B24127

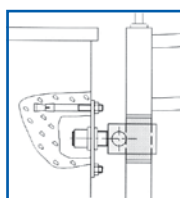
STRAP HINGE



Finish	Thread Ø mm	Ø mm	Code
Galvanised	M20	30	0584904000
Galvanised	M24	35	0585104000
Premium			
Galvanised	M18	30	0515B24318
Galvanised	M22	35	0515B24322
Galvanised	M27	40	0515B24327

GATE
HARDWARE

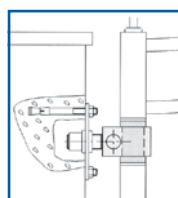
HINGE PIN



Ø mm	For R.H.S mm	Code
30	30 x 3	0515146
35	35 x 3	0515147
40	40 x 3	0515148

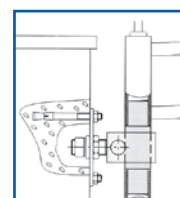
CONNECTION PIN

Suitable for strap hinge



Ø mm	For S.H.S mm	Code
30	35 x 35	0585004000
35	40 x 40	0585204000
40	50 x 50	0515B24727

HINGE PIN AND UPPER GUIDE



Ø mm	For R.H.S mm	Code
24	30 x 3	0515143
29	35 x 3	0515144
34	40 x 3	0515145

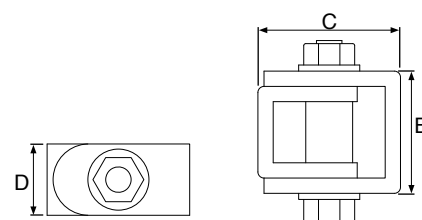
ADJUSTABLE HINGE

With ball bearing in galvanised steel



Height mm	Width mm	Code
90	78	0583604000

ADJUSTABLE HINGE



A mm	B mm	C mm	D mm	Code
45	60	64 - 70	35	0583504000

**FOR SWING GATE ACCESSORIES
SEE PAGE 283.**

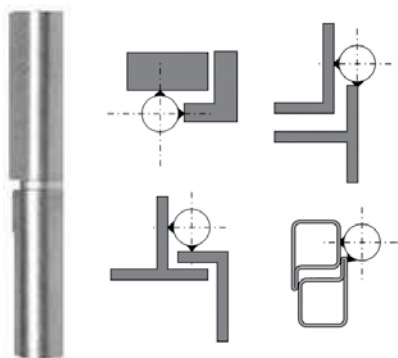
**FOR A FULL RANGE OF GATE AUTOMATION
SEE PAGE 356.**

HINGES



UNIVERSAL HINGE

Brass washer



mm	Brass Washer
60	05GAH60
80	05GAH80
100	05GAH100
120	05GAH120
140	05GAH140
160	05GAH160
180	05GAH180

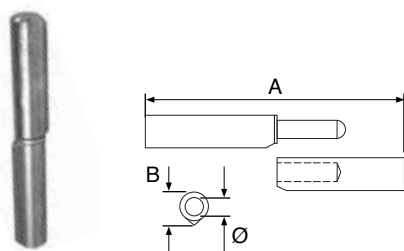
mm	Stainless Steel
80	05GAH80S
100	05GAH100S
120	05GAH120S

mm	Ball Bearing Washer
100	05GAH100BB*
160	05GAH160BB*
180	05GAH180BB*

*Brass ball bearing.

UNIVERSAL HINGE

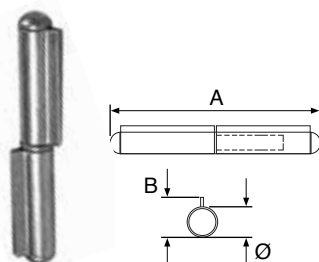
BZP washer



A mm	B mm	Pin Ø mm	Code
40	12	10	0581004000
60	12	10	0581104000
80	14	12	0581204000
120	18	16	0581404000
140	18	16	0581504000
160	23	20	0581604000
180	25	22	0581704000
200	25	22	0581804000

UNIVERSAL HINGE

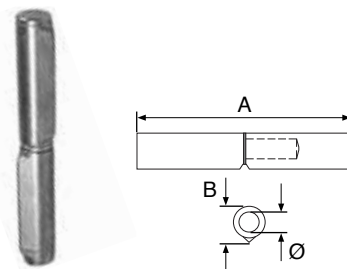
BZP pin & washer



A mm	B mm	Pin Ø mm	Code
60	17.0	12.0	0580304000
80	17.0	12.0	051515101
100	19.0	13.5	0580504000
120	20.0	14.5	0580604000
140	21.0	16.0	051515102
170	23.5	17.0	0580804000
200	26.5	20.0	0580904000

UNIVERSAL HINGE

Steel with ball bearing washer



A mm	B mm	Pin Ø mm	Code
150	25	22	0581904000
140	20	18	0582004000

STRONG BUTT HINGE

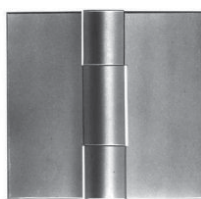


Width mm	Code
75	0515B75
100	0515B100
150	0515B150

Pair. No holes.

EXTRA STRONG BUTT HINGE

For heavy duty industrial use



Width mm	Code
75	0515BS75
100	0515BS100
125	0515BS125
150	0515BS150

DOUBLE BACKFLAP HINGE



Height mm	Length mm	Code
50	100	0515B50100
50	150	0515B50150
75	200	0515B75200

Pair. Self colour.

PIANO HINGE



Height mm	Length mm	Code
75	1830	0515P7518

Thickness 1.15mm. BZP-E/Galvanised.

PIANO HINGE



Height mm	Length mm	Code
50	1800	0515P5018

No holes. Thickness 2mm. Mild steel.

GREASE SPRAY



ml	Code
400	2911

Suitable for various hardware.



HINGES & ACCESSORIES

UNSPRUNG HINGE

Suitable for 25 - 50mm posts



Height mm	Width mm	Code
90	70	09FA30
110	75	09FA31

Sold per pair. Polymer.

HEAVY REVERSIBLE HINGE



Width mm	Code
400	09FA595

BZP.

SCOTCH TEE HINGE



Width mm	Code
450	09FA589

Sold per pair. Galvanised.

HEAVY REVERSIBLE HINGE



Width mm	Code
300	051571212
450	051571218
600	051571224

Galvanised.

CRANKED BANDS & HOOK

On plate



Width mm	Pin Ø mm	Code
250	12	09FA573
300	12	09FA574
600	16	09FA578

Galvanised.

LOCINOX ADJUSTABLE NUT

Captive nut



To Suit mm	Ø mm	B mm	C mm	Code
M16	38	15.5	10.5	0515BM16
M20	46	17.5	11.0	0515BM20
M24	50	17.5	11.0	0515BM24
M27	53	17.5	11.0	0515BM27

ADJUSTABLE GATE LUG

For use with threaded hinges



To Suit	Code
M12	058829
M16	058830
M20	058831

SAFETY CABLE



Length mm	Code
400	0515H006
500	0515H005

920kg breaking strain.

FIXING PLATE

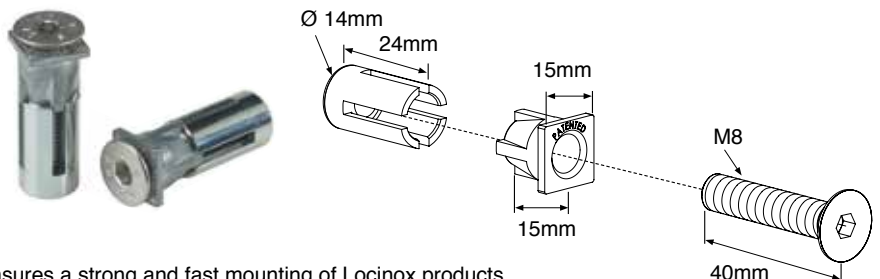
For adjustable hinge



Plate mm	Ø mm	Code
120	20	0585504000
120	24	0585604000

LOCINOX MOUNTING SYSTEM

Quick-fix (patented)



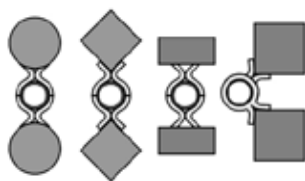
- Ensures a strong and fast mounting of Locinox products
- Packed per pair including cover plugs for old fixing
- 1000kg pull-resistance

Code
05LQF

HINGES



FLAG HINGES



Height mm	Width mm	Pin Ø mm	Code
90	28	20	0582404000
180	28	20	0582704000

With brass washer.



Height mm	Width mm	Pin Ø mm	Code
180	28	20	0515151180

With brass washer.



Height mm	Width mm	Pin Ø mm	Code
90	28	20	0582504000
180	28	20	0582604000

With brass washer.



Height mm	Width mm	Pin Ø mm	Code
180	28	20	0582904000

With brass washer.



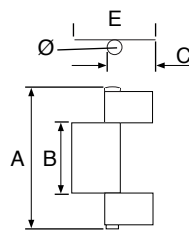
Width mm	Code
60	0515FLAG60
80	0515FLAG80
100	0515FLAG100
120	0515FLAG120
140	0515FLAG140
Stainless Steel	
80	0515FLAG80S
100	0515FLAG100S

In-Line.



Width mm	Code
140	05151150R
140	05151150L

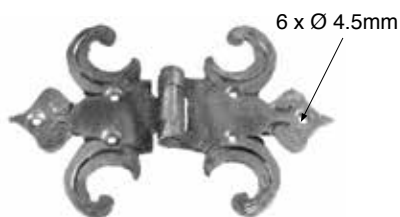
Offset.



Pin Ø mm	A mm	B mm	C mm	D mm	Code
15	110	50	60	105	0583004000
18	140	70	56	95	0583104000
20	170	80	65	110	0583204000
22	200	100	69	115	0583304000

FOR OUR RANGE OF
FIXINGS SEE PAGE 710.

DECORATIVE HINGES



6 x Ø 4.5mm

Height mm	Width mm	Code
110	175	0538402000

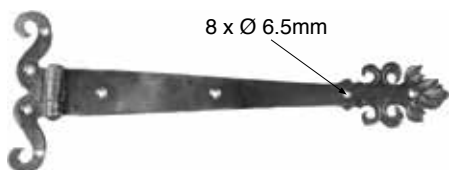
Self colour.



2 x Ø 8.5mm

Height mm	Width mm	Code
83	320	0547502000

Self colour.



8 x Ø 6.5mm

Height mm	Width mm	Code
135	360	0541802000
185	490	0541902000
225	628	0542002000

Self colour.



6 x Ø 6.5mm

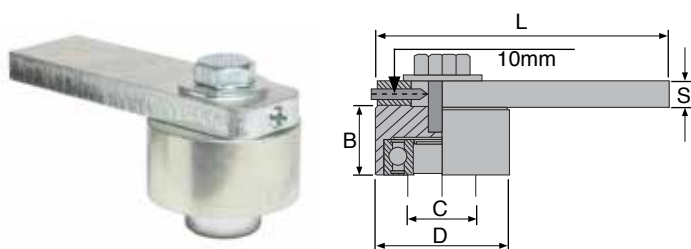
Height mm	Width mm	Code
215	420	0538902000

Self colour.

PIVOT HINGES

TOP PIVOT HINGE

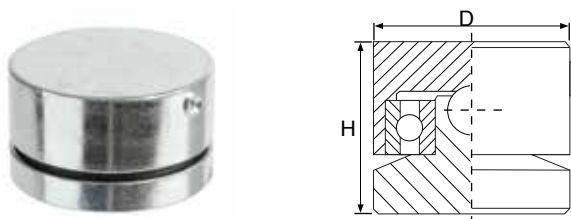
With ball bearings. Weld fix



A mm	B mm	C mm	D mm	G mm	L mm	S mm	Code
30	21	25	40	25 - 77	90	8	051526040
45	31	30	60	35 - 112	130	12	051526060
5+	32	35	70	40 - 119	140	12	051526070

BOTTOM PIVOT HINGE

With ball bearings. Weld fix

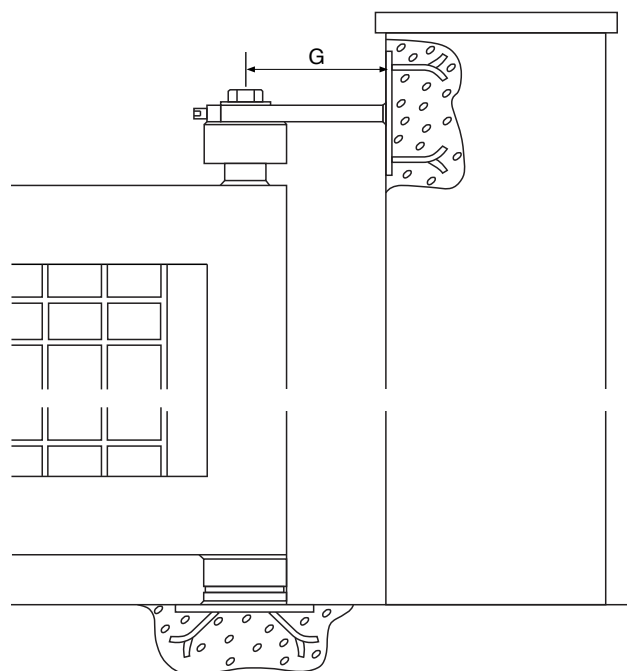


D mm	H mm	Code
40	35	051526540
60	35	051526560
70	40	051526570

TIP: Ensure that both top and bottom covers are welded round their entire circumference.

PIVOT HINGE

Installation guide



1m Gate	2m Gate	3m Gate	Code
300kg	130kg	100kg	051526040
500kg	250kg	180kg	051526060
1125kg	550kg	375kg	051526070

Max. suggested gate weights by model. (If the weight of the gate is not evenly distributed, the safe weight is reduced).

**THE ABOVE PIVOT HINGES ARE IDEAL FOR USE WITH
CAME FROG UNDERGROUND GATE MOTORS. SEE PAGE 358.**

BALL BEARING HINGE

Set in galvanised steel



To Suit RHS mm	Max Weight Load kg	Code
50 x 50	500	0585704000



BALL BEARING HINGE

Set in galvanised steel



To Suit RHS mm	Max Weight Load kg	Code
50 x 50	500	0593104000



HINGES



PIVOT HINGE WITH SPHERE



To Suit RHS ■ mm	Code
40	0590804000

BOTTOM PIVOT HINGE



Height mm	Width mm	Base ■ mm	Code
75	60	60	0590704000

HINGE PLATE



Weight	H mm	L mm	D mm	Code
Light Duty	15	60	60	0515122
Medium Duty	20	70	70	0515123
Heavy Duty	20	80	80	0515124

PIN



Weight	Height mm	Ø mm	Code
Light Duty	89	20	0515128
Medium Duty	98	23	0515129
Heavy Duty	105	28	0515130

PLATE



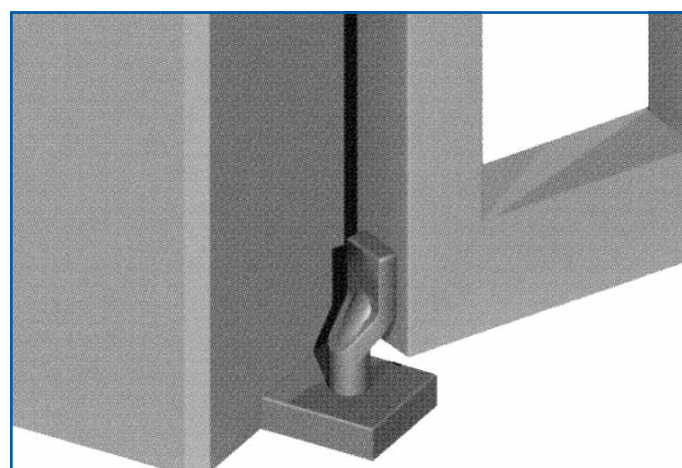
Ø mm	Code
20	051525530

55mm from centre of hole to back plate. Galvanised.

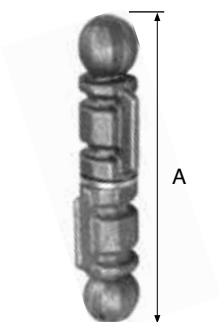
LOWER GUIDE



Pin Ø mm	For R.H.S mm	Code
19	30 x 30 x 3	0515149
27	40 x 40 x 3	0515151



For **Light** gates use Codes: **0515122 + 0515128 + M18** hinge.
For **Medium** gates use Codes: **0515123 + 0515129 + M22** hinge.
For **Heavy** gates use Codes: **0515124 + 0515130 + M27** hinge.



Ø mm	A mm	Code
30	150	0582304000

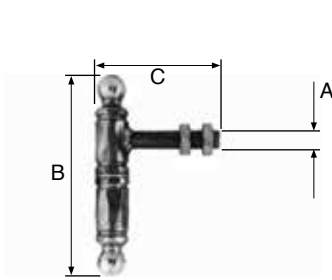
Cast steel.



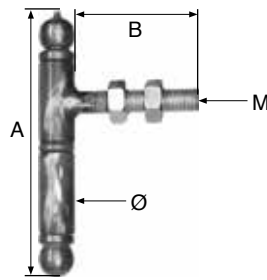
Ø mm	A mm	Code
20	100	051515107
24	120	051515108
30	145	051515109



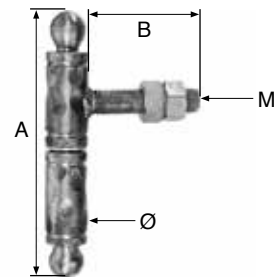
Ø mm	A mm	Code
20	100	051516302
25	130	051516301
30	160	0515163



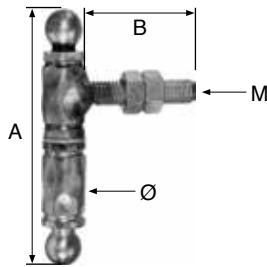
A mm	B mm	C mm	Code
M18	175	110	051518114
M22	230	120	051518113



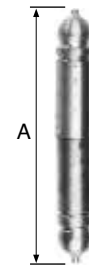
Ø mm	A mm	B mm	M mm	Code
15	100	70	12	0514704000
20	150	80	14	0514804000
30	200	90	18	0514904000



Ø mm	A mm	B mm	M mm	Code
35	230	95	22	0511304000



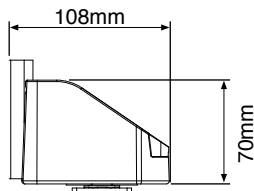
Ø mm	A mm	B mm	M mm	Code
30	175	80	18	0511404000



Ø mm	A mm	Code
15	100	0510004000
20	150	0510104000
30	200	0510204000
40	270	0510404000

LOCINOX ADJUSTABLE 90° HINGE

With bearing



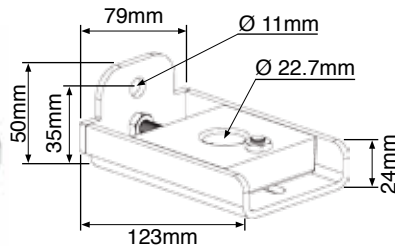
Height mm	Width mm	Base ■ mm	Code
75	60	60	0515GBM75

To suit 40 x 40 & 50 x 50 RHS. Welding bracket supplied.



LOCINOX ADJUSTABLE BASE PLATE

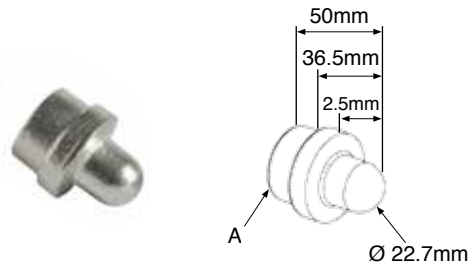
For gate pivot



Code
0515GBM70

Zinc-plated plate holder with hot-dip galvanised base plate.
Distance between post and gate 35mm adjustable.
Suits all kinds of profile.

LOCINOX GATE PIVOT



A Ø mm	To Suit RHS mm	Finish	Code
34	40 x 40	Self Colour	0515GBM71
44	50 x 50	Self Colour	0515GBM72
34	40 x 40	Zinc Plated	0515GBM73
44	50 x 50	Zinc Plated	0515GBM74

HINGES



HEAVY DUTY HINGE FOR WINDOW GRILLES

To suit 30 x 30 x 2mm RHS



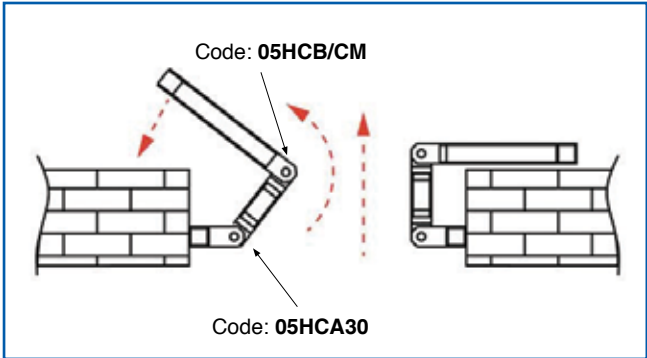
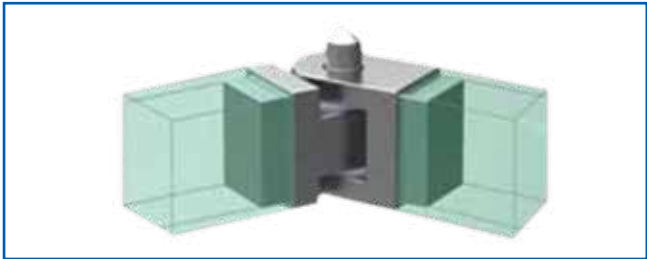
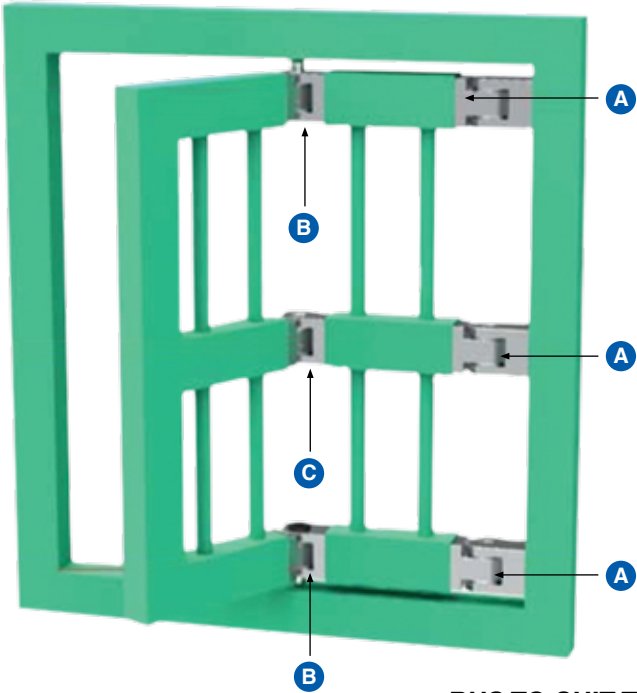
A	B	C	D	E	Code
mm	mm	mm	mm	mm	
65	30	30	25	25	05HCA30

A	B	C	D	E	Code
mm	mm	mm	mm	mm	
55	30	30	25	25	05HCB30

A	B	C	D	E	Code
mm	mm	mm	mm	mm	
55	30	30	25	25	05HCM30

With spring loaded bolt.

GATE
HARDWARE



RHS TO SUIT THE ABOVE HINGES



Bar mm	Length m	Kg/m	Code
30 x 30 x 2.0	3	1.75	3005303023



FOR BI-FOLDING GATE KITS
SEE PAGE 344.



ADJUSTABLE GATE EYES
For metal gates



To Suit Pin Ø mm	A mm	Code
10	M10 x 85	0700104
12	M12 x 115	0700124
12	M12 x 165	0700126
16	M16 x 118	0700164
16	M16 x 165	0700166
20	M20 x 165	0700206
22	M22 x 240	080521

BZP.



GATE EYES TO WELD ON
For welding on to flat section metal posts



To Suit Ø mm	Size mm	Code
10	30 x 40 x 7	071010
12	30 x 40 x 12	071012
16	40 x 60 x 15	071016
19	45 x 60 x 10	071019
22	60 x 16 x 38	080173
25	70 x 20 x 45	071025
32	65 x 85 x 30	071030

Mild steel.

DECORATIVE GATE HINGE



Thread Ø mm	Code
M12	070212

Mild steel.

EXTRA LARGE GATE HOOK
For welding on to flat section metal posts



Pin Ø mm	Code
25	0515604017
30	0515704038
32	072030

Mild steel.

GATE HOOKS TO WELD ON
For welding on to flat section metal posts



Pin Ø mm	Size of Flat Section mm	Code
10	30 x 40 x 10	072010
12	30 x 40 x 12	072012
16	40 x 60 x 15	072016
19	40 x 60 x 20	072019
22	45 x 60 x 20	080519
25	50 x 70 x 20	072025

Mild steel.

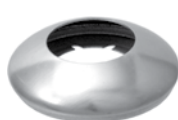
SECURITY COLLARS
Deterrent for gate removal.



To Suit Pin Ø mm	Code
10	073010
12	073012
16	073016
19	073019

BZP.

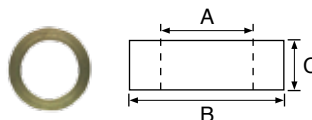
PERMANENT SECURITY COLLARS



To Suit Pin Ø mm	Code
12	076012
16	076016
19	076019

Push on. Sheradised.

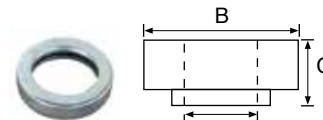
WASHERS



(A) mm	(B) mm	(C) mm	Code
12	20	2.7	05BW12
20	28	4.0	05BW20

Brass.

BEARINGS



(A) mm	(B) mm	(C) mm	Code
12	20	6.5	05ZB12
20	28	7.0	05ZB20

Zinc plated. Galvanised.

HINGE HOOKS



HINGE HOOKS

SQUARE PLATE



Pin Ø mm	Plate mm	Code
19	■ 100	09FA548

Epoxy Black.

NARROW PLATE



Pin Ø mm	Size mm	Code
12	130 x 36	072021
16	165 x 47	072022
19	205 x 50	072023

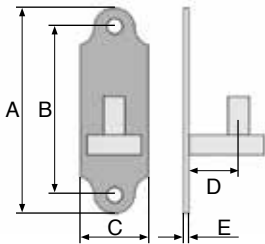
Galvanised.



Pin Ø mm	Height mm	Width mm	Code
12	135	58	0515004013

Self colour.

GATE
HARDWARE



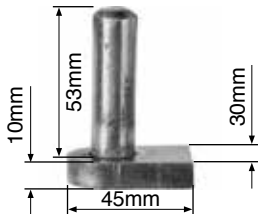
Pin Ø mm	A mm	B mm	C mm	D mm	E mm	Code
12	130	110	30	17.5	8	0514104013
16	150	120	40	25.0	8	0514104015
20	160	120	50	30.0	8	0514104016

Galvanised.

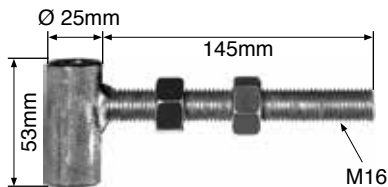
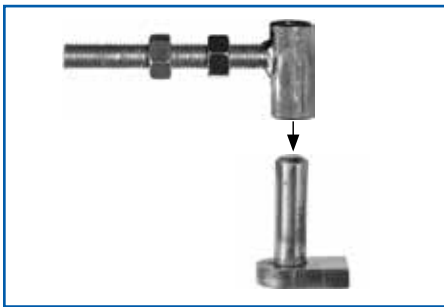


To Suit Ø mm	Code
16	09FA556

Epoxy black.



Pin Ø mm	Code
16	0514504015



To Suit Ø mm	Code
16	0514404015

Galvanised.

HOOK TO DRIVE



Pin Ø mm	Length mm	Finish	Code
19	215	Galvanised	09FA15
19	215	Epoxy Black	09FA12

HOOK TO BOLT



Pin Ø mm	To Suit Post mm	Length mm	Finish	Code
19	100 - 200	275	Galvanised	09FA17
19	100 - 250	325	Galvanised	09FA16
19	100 - 250	325	Epoxy Black	09FA14

SELF-CLOSING GATE HINGES



GATE HINGE
With 2 legs



Size mm	Max Gate Weight Pair kg	Code (Pair)
23 / 23	25	09FA20

Polymer.

GATE HINGE



Size mm	Max Gate Weight Pair kg	Code (Pair)
35 / 35	60	0596404000

Polymer.

WOODEN & METAL GATE HINGE



Size mm	Max Gate Weight Pair kg	Code (Pair)
50 / 50	60	09FA22
75 / 75	60	09FA23

Polymer.

MINI MULTI-ADJUST
For square frame metal gates



Size mm	Max Gate Weight Pair kg	Code
25 / 40	25	09FA35

Polymer.

FIXED SPRING SELF CLOSE HINGE



Height mm	Width mm	Code
110	75	09FA38

Suitable for 40 - 75mm posts. Polymer.

HEAVY DUTY HINGE



Size mm	Max Gate Weight Pair kg	Code
50 - 73	60	09FA39

To suit Ø 50mm round post. Polymer.

SELF-CLOSING HINGE
With legs



Height mm	Width mm	Code
149	89	05GC12

To suit 40 - 75mm post. Aluminium/black.

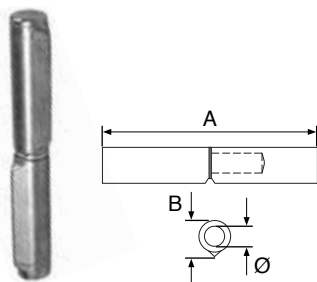
SELF-CLOSING HINGE
Without legs



Height mm	Width mm	Code
149	89	05GC13

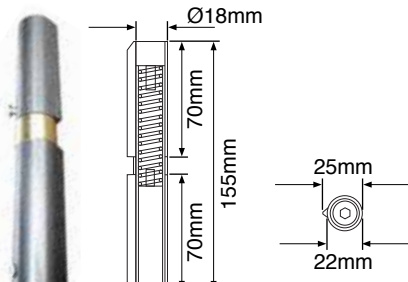
To suit 40 - 75mm post. Aluminium/black.

UNIVERSAL HINGE
Steel pin with ball bearing washer



Pin Ø mm	A mm	B mm	Code
22	150	25	0581904000

SELF CLOSER HINGE
Weldable & adjustable



Max Gate Weight kg	Code
60	05GC14

Steel pin & brass ring with spring. For use with Universal Hinge **Code: 0581904000**.

**FULL TECHNICAL
DETAILS CAN BE FOUND
ON OUR WEBSITE.**
www.fhbrundle.co.uk



ADJUSTABLE GAS GATE CLOSERS



WELD FIX GAS GATE CLOSER



SCREW FIX GAS GATE CLOSER



Max Gate Size m	Max Gate Weight kg	Adjustable	Code
H 2.5 x W 1.2	80	Yes	05GC03B
		No	05GC03BP

For adjustment tool use **Code: 05GC02**.

Max Gate Size m	Max Gate Weight kg	Adjustable	Code
H 2.5 x W 1.2	80	Yes	05GC03W

For adjustment tool use **Code: 05GC02**.

GAS GATE CLOSER



GAS GATE CLOSER



HINGE KIT FOR SAFETY GATE

Universal for welding to steel sections



POST BRACKET



GATE BRACKET



To Suit Gate Width up to 750mm	Code
Gate Closer	05GSG19
Post Bracket	05GSG19GP8
Gate Bracket	05GSG19GC8
To Suit Gate Width Over 750mm	Code
Gate Closer	05GSG22
Post Bracket	05GSG22GC10
Gate Bracket	05GSG22GP10

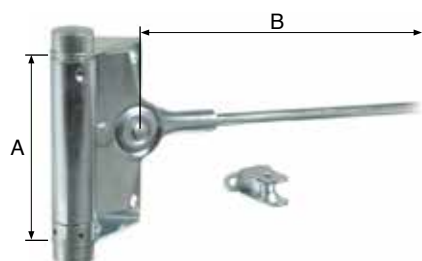
Code
05GC2000

For self-closing personnel gates up to 1 metre wide/50kg. 2 speeds for closing and latching and a "hold open" facility. Powder coated black steel casing.

Code
25SGHU

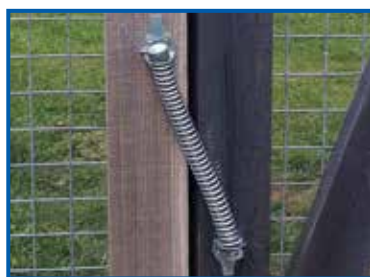
Ready made self-closing gates available. See page 511.

SPRING GATE CLOSER



Max Gate Weight kg	(A) mm	(B) mm	Code
40	100	235	05GC17
60	100	235	05GC18

GATE RETURN SPRINGS



Finish	Size mm	Code
Epoxy Black	200	051576108
Galvanised	200	051576208
Epoxy Black	250	051576110
Galvanised	250	051576210

Tension adjustable and suitable for left or right hand use on domestic doors and gates.

SELF-CLOSING GATES



Image shows a self-closing gate using hinge kit code: **25SGHU**.

**READY MADE SELF-CLOSING GATES ARE AVAILABLE FROM STOCK.
SEE PAGE 511 OR VISIT www.fhbrundle.co.uk**

ADJUSTABLE SELF-CLOSING GATE HINGES

APS HYDRAULIC GATE CLOSER



- Suitable for gates up to 120kg
- The closer is unobtrusive and highly vandal resistant
- Fully controllable gate closing action
- Top hinge is fully adjustable for post installation adjustments

Code
05GC05

LOCINOX SAMSON 2 GATE CLOSER



- Quality gate closer from Locinox
- Adjustable closing speed and closing pressure
- Anti-theft and vandal proof fixings supplied
- Fast and easy fixing
- Hold open at 110°
- Suitable for gates up to 150kg
- Maximum gate width 2m

Code
05GC06

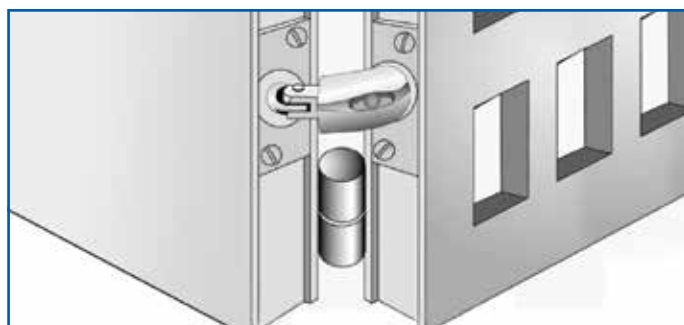
LOCINOX VERTICLOSE 2 GATE CLOSER



- Quality gate closer from Locinox
- Adjustable closing speed and closing pressure
- For square profiles and wall fixing 180° or 90° mountings
- For left & right hand gates
- Easy mounting with Quick-Fix
- Suitable for gates up to 150kg
- Maximum gate width 1.5m

Code
05GC19

HYDRAULIC HIDDEN GATE CLOSER



- Fits inside box section
- Steel
- Gate opening angle 90° - 180° depending on hinges
- Gate weight up to 80kg
- Gate height up to 2500mm
- Width of gate leaf 750mm - 1150mm
- Suitable for steel and aluminium gates and doors
- Adjustable closing speed

Code
05GC10

LOCINOX GATE HINGE 40



- For use with 40 x 40 x 2.5mm RHS (available in 3 & 7.5m lengths)
- Adjustable spring hinge for a small gate
- Top and bottom hinge supplied
- Reversible
- Adjustable tension
- Max gate length 1.3m
- Max gate weight of 60kg

Code
05GC40

To be installed in 40 x 40 x 2.5mm tube.
Code: **3005404023**.

HYDRAULIC SELF-CLOSING HINGE

Designed for single or double action gates fitted with or without magnetic locks



Code
051557570510

Closing speed adjustment. Left or right hand opening. With weld-in collar. For gates up to 120kg with a maximum width of 1000mm.

LOCINOX SELF-CLOSING GATE HINGES



LOCINOX TIGER GATE CLOSER
With Puma bottom hinge



- Self-closing with opening angle of 180°
- For left and right opening gates
- Easy mounting with Quick-Fix
- For gates up to 75kg max and 1.1m width
- Bottom hinge included
- Conforms to RoSPA regulations

Colour	Code
Black	05GC16B
Silver	05GC16S



LOCINOX MAMMOTH GATE CLOSER
With Dino bottom hinge



- Self-closing with opening angle of 180°
- Easy to open: max 15Nm of force
- Closing speed unaffected by temperature changes
- For left and right opening gates
- Easy mounting with Quick-Fix
- For gates up to 150kg max and 1.2m width
- Bottom hinge included
- To suit a minimum 40mm RHS

Colour	Code
Black	05GCMB
Silver	05GCMS



- Retro fit
- Self-closing with opening angle of 180°
- For left and right opening gates
- Easy mounting with Quick-Fix
- For gates up to 75kg max and 1.1m width
- Powder coated aluminium casing
- Adjustable force & closing speed

LOCINOX LION GATE CLOSER



Colour	Code
Black	05GC17B
Silver	05GC17S



FULL INSTALLATION VIDEO AVAILABLE ON
www.fhbrundle.co.uk

LOCINOX RHINO GATE CLOSER & ACCESSORIES

RHINO



- Self-closing with opening angle of 180°
- For left and right opening gates
- Easy mounting with Quick-Fix
- For gates up to 150kg max and 1.5m width
- Adjustable force & closing speed
- Conforms to RoSPA regulations

Colour	Code
Black	05GC18B
Silver	05GC18S

RHINO DRILL TEMPLATE



- For use with Rhino gate closer & GBMU hinges
- Supplied with Ø 5 & 15mm drill bits
- Positions Rhino perfectly with regards to hinge
- Includes accessories for assembly & adjustment of Rhino gate closer
- Does not include drill

Code
05RD001

2 WAY ADJUSTABLE HINGE



- 180° opening & closing angle with 2 way adjustment
- Hot dipped galvanised eyebolt & nut

Ø mm	Code
M18	0515GBM18
M20	0515GBM20

4 WAY ADJUSTABLE HINGE



- 180° opening & closing angle with 2 way adjustment
- Hot dipped galvanised eyebolt & grip
- 20mm adjustability in height

Ø mm	Code
M16	0515GBM5
M20	0515GBM4

MODULEC SA KIT



Code
05MSAEK

Kit contains electric keep, slimstone keypad and motor.



MODULEC ELECTRIC KEEP

- 300kg resistance to pressure on the latch bolt
- For left or right opening gates
- Suitable for 40 - 60mm box sections
- 12 - 24V and AC/DC
- 15W power
- Quick-fix fixing



SLIMSTONE KEYPAD

- Integrated LED lighting
- IP68 rating water, dust & frost protection
- Stainless steel front plate & keys with aluminium housing
- Supplied with 2m connection cable
- Easy programming up to 100 codes
- Integrated relay (1 x NC & 1 x NO contact)
- Quick-fix fixing

GLASS GATE HARDWARE



GATE
HARDWARE



MAGNETIC LATCH
Glass to glass



To Suit Glass mm	Code
8 - 12	1806517

No holes in glass required, screws compress plate onto glass.
Stainless steel Grade 316.

SELF-CLOSING HINGE
Glass to glass



To Suit Glass mm	Code
8 - 12	1806515

Sold in pairs. Stainless steel Grade 316.

MAGNETIC LATCH
Glass to post



To Suit Glass mm	Code
8 - 12	1806518C

Stainless steel Grade 316.

SELF-CLOSING HINGE
Glass to post



To Suit Glass mm	Code
8 - 12	1806516C

Sold in pairs. Stainless steel Grade 316.



SELF-CLOSING GLASS GATE HINGE



Finish	Ø mm	Code
Stainless Steel	48.3	05GC09

For fixing 8 and 10mm glass weighing up to 25kg on to round posts. Supplied with brushed stainless hinge covers. Glass needs to be pre-drilled. Sold in pairs. Polymer.

SELF-CLOSING SAFETY GATE HINGE



Description	Code
For stainless tube	18SGH

Stainless steel grade 304.

FOR OUR FULL RANGE OF GLASS PANELS SEE PAGE 617 OR VISIT www.fhbrundle.co.uk

GLASS SPIGOTS
ROUND SPIGOT



Glass mm	Code
10 - 21.5	1822007

Stainless steel Duplex 2205.

COVER PLATE
To suit round spigot



Code
1822007CP

Stainless steel Duplex 2205.

SQUARE SPIGOT



Glass mm	Code
10 - 21.5	1822008

Stainless steel Duplex 2205.

COVER PLATE
To suit square spigot



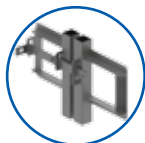
Code
1822008CP

Stainless steel Duplex 2205.



FRAME

For use with double leaf gates



To Suit □ mm	Code
40 - 50	47F40

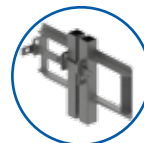
LATCH



To Suit □ mm	Code
40 - 50	47L40

FRAME

For use with double leaf gates



To Suit □ mm	Code
60+	47F60

LATCH



To Suit □ mm	Code
60+	47L60

LATCH HOLDER



W x H x D mm	Code
20 x 85 x 6	058812

GATE LATCH



L x H x D mm	Code
80 x 25 x 6	058802
150 x 25 x 6	058803
185 x 25 x 6	058804

Ø 20mm hole.

GATE CATCH



W x H x D mm	Code
23 x 54 x 6	058801

REVERSIBLE CATCH



Code
05880101



BOLT ON GATE CATCH



Code
058826

Size: 125 x 25 x 45mm. Ø 12mm hole. Suits left and right opening.

GATE CATCH WITH BACK PLATE



Code
058827

Size: 140 x 25 x 35mm. Ø 12mm hole. Suits left and right opening.

REVERSIBLE GATE CATCH WITH BACK



Code
058828

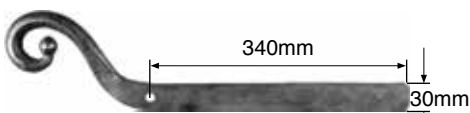
Size: 50 x 25 x 116mm. Ø 12mm hole.

LATCHES & CATCHES



Height mm	Length mm	Code
85	360	0543804000

6mm thickness. Ø 9mm fixing hole.



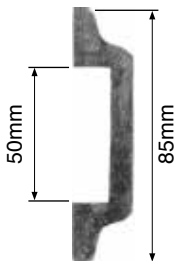
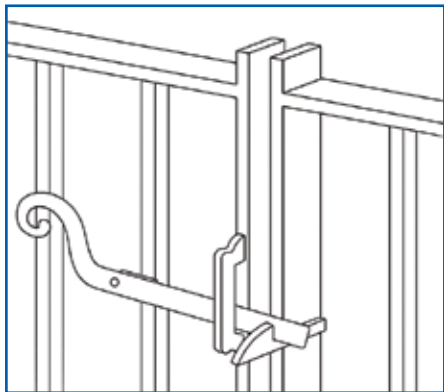
Height mm	Length mm	Code
97	500	0543904000

7mm thickness. Ø 9mm fixing hole.



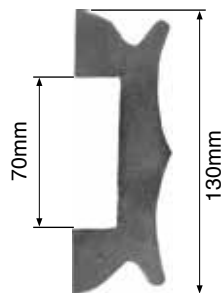
Height mm	Length mm	Code
25	70	0543504000

6mm thickness.



Height mm	Width mm	Code
85	20	0543604000

6mm thickness.



Height mm	Width mm	Code
130	45	0543704000

10mm thickness.



Height mm	Width mm	Code
25	50	0544004000

6mm thickness. Ø 9mm hole.



Width mm	Code
40	0552603000

M8.

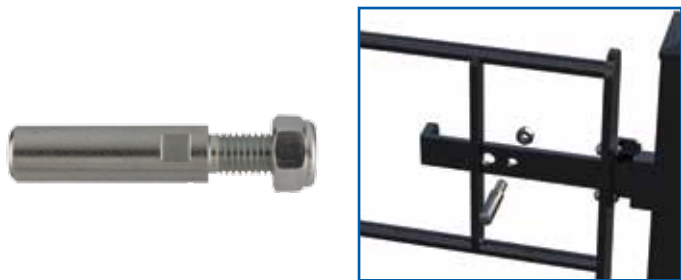


Ø mm	Width mm	Code
30	70	0539603000

M8.

HANDLE

For sliding latch



Code
47LH001

BZP.

RING GATE LATCH



Code
0516212

Black painted. Screws included.

HEAVY DUTY SUFFOLK GATE LATCHES



Code
09FA557

Galvanised.

KEYS

Metal

Plastic



Type	Code
Metal	05F011
Plastic	05F012

For use with codes 05F009 & 05F010.

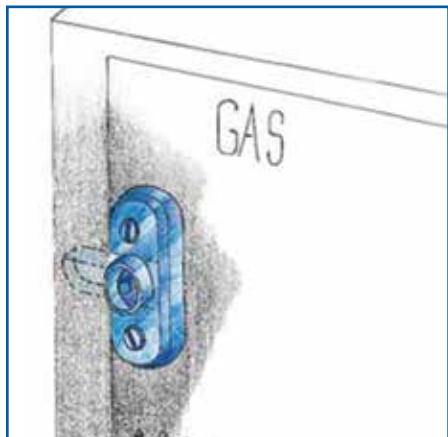
LATCH

For metal door



Type	Code
Weld-on	05F009
Bolt-on	05F010

Galvanised.



LATCHES & CATCHES

LOKK LATCH DELUXE

Key lockable gate latch enables gates to be operated both sides



Code
09FA24

Suitable for 150mm deep posts. Polymer.

LOKK LATCH SERIES 2

Key lockable gate latch enables gates to be operated both sides



Code
09FA25

Suitable light domestic use. Polymer.

MAGNA-LATCH

General purpose magnetic gate latch



Code
09FA27

Non-lockable. Side Pull. Polymer.

GATE
HARDWARE

LOCKABLE MAGNA-LATCH

General purpose magnetic gate latch



Code
09FA28

Lockable. Side Pull. Polymer.

STANDARD LOCK LATCH



Code
09FA36

Polymer.

TOGGLE LATCH

Padlockable with padlock storage



Code
09FA32

Adjusts vertically & horizontally. Polymer.

MAGNETIC LATCH

Key lockable gate latch enables gates to be operated both sides



Type	Code
Black	09FA33
Brushed	09FA34

Push/pull handle. Polymer.

AUTO GATE CATCH



Code
09FA559

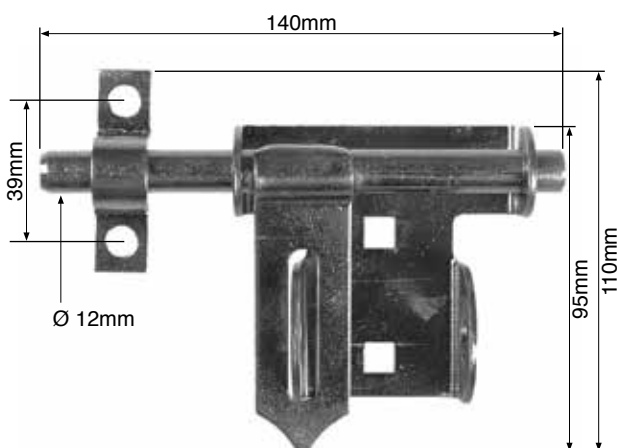
Galvanised.

SELF LOCKING GATE CATCH



Code
09FA560

Galvanised.



FULL TECHNICAL DETAILS CAN BE FOUND ON OUR WEBSITE.

www.fhbrundle.co.uk



FOR OUR FULL RANGE OF
PADLOCKS & PADBOLTS
SEE PAGE 294.

Height mm	Width mm	Code
110	140	0578904000

Unpainted.

PADLOCKS & PADBOLTS

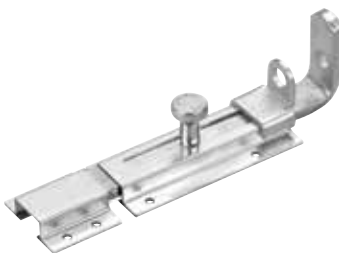


PADBOLT
Light



Code
05PB285

PADBOLT
Heavy



Code
05PB286

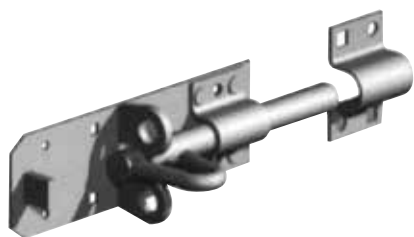
SHOOT BOLT



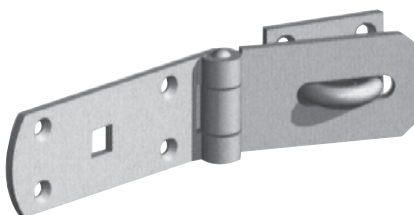
H x W x D mm	Code
45 x 250 x 40	051602227

Support plate thickness 2mm.

BRENTON PADBOLT
5/8" shoot



LOCKING BARS, BOLT-ON



HEAVY HASP & STAPLE



Size mm	Finish	Code
150	Galvanised	05PB0206
150	E-Galvanised	05PB0206Z
200	Galvanised	05PB0208
200	E-Galvanised	05PB0208Z
250	Galvanised	05PB0210

Size ins. (mm)	Finish	Code
8 (200)	Galvanised	051572208

Size ins. (mm)	Code
6 (150)	05157426

FOR OUR FULL RANGE OF PADLOCKS VISIT www.fhbrundle.co.uk

PADLOCK PROTECTOR CLASP
Padlock not included



H x L x D mm	Code
45 x 250 x 40	05PP001

Padlock not included.

BRASS PADLOCK
For fold-down post



Code
05SP01PLK



A	B	L	Code
mm			
10	22	150	05PB150
10	22	200	05PB200
10	22	250	05PB250
10	22	300	05PB300
10	22	400	05PB400

Galvanised.

SPRING LOADED BOLT
For gates and doors



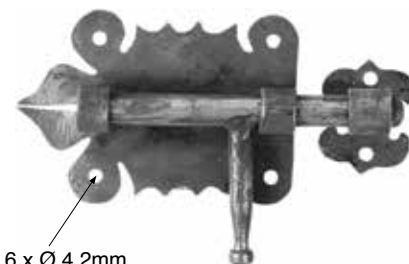
Code
05PB001

ORNATE DROP BAR



Height mm	Width mm	Code
380	75	0501508000

Self colour.



Height mm	Width mm	Code
60	90	0501808000

Self colour.



DROP BARS

DROP BAR

All approx 600mm long



Bar Ø mm	Code
12	058809
16	058810
20	058811

RIGHT FACING DROP BAR



Bar Ø mm	Height mm	Width mm	Code
12	700	150	0530207013
16	700	160	0530207015
20	700	165	0530207016

LEFT FACING DROP BAR



Bar Ø mm	Height mm	Width mm	Code
12	700	150	0530307013
16	700	160	0530307015
20	700	165	0530307016

GATE
HARDWARE

DROP BAR HOLDER

Fits all sizes of drop bar



L mm	Code
65	058808

DROP BAR GUIDE



Ø mm	Code
12	058805
16	058806
20	058807

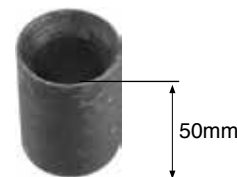
DROP BAR GROUND LOCATOR



Ø mm	Code
12	075012
16	075016
20	075020

Length 50mm. BZP.

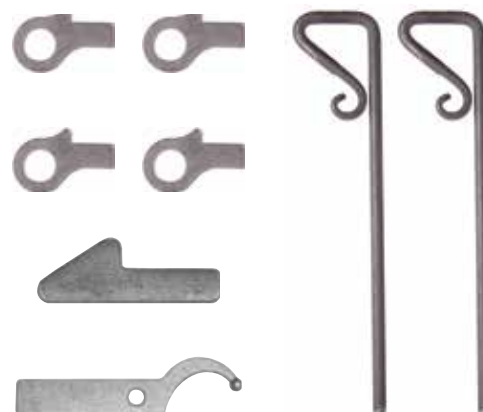
TAPERED DROP BAR LOCATOR



To Suit Ø mm	Ø mm	Code
12	20	0539704013
16	25	0539704015
20	27	0539704016

ACCESSORY KIT FOR PAIR OF GATES

4 guides, 2 drop bars, 1 latch and 1 catch



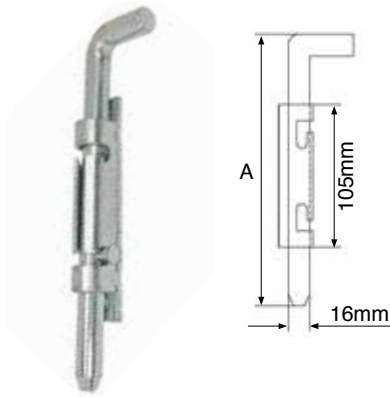
Ø mm	Code
12	058813
16	058814
20	058815



DROP BOLTS



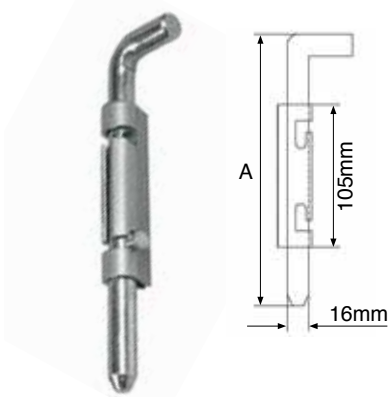
DROP BOLT
Screw-Fix



A mm	Code
200	05DB05
300	05DB12
500	05DB06

Galvanised.

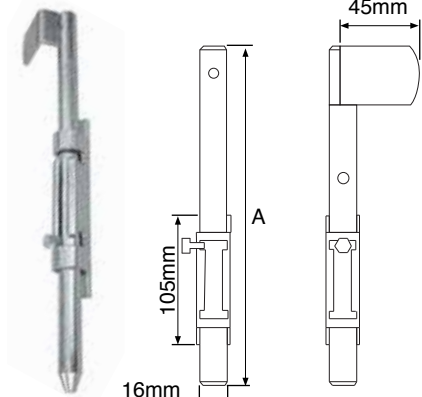
DROP BOLT
Weld-Fix



A mm	Code
200	05DB07
300	05DB13
500	05DB08

Galvanised.

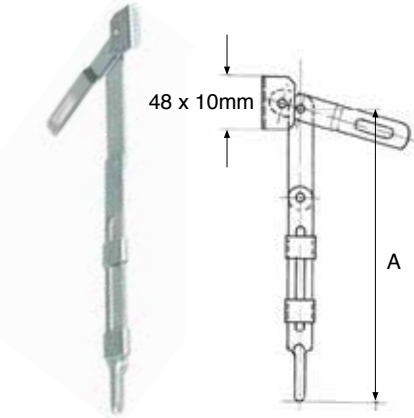
DROP BOLT
Screw-Fix



A mm	Code
200	05DB09
500	05DB10

Galvanised.

DROP BOLT



A mm	Code
350	05DB03
700	05DB04

Galvanised.

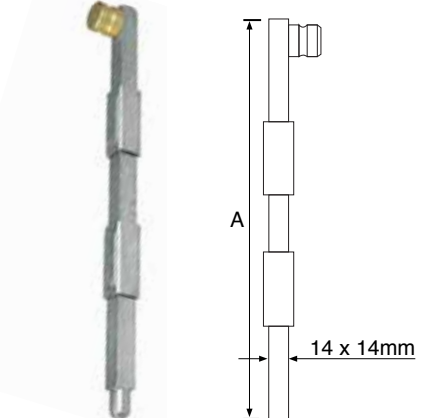
DROP BOLT



Height mm	Code
457	09FA608

Galvanised.

DROP BOLT



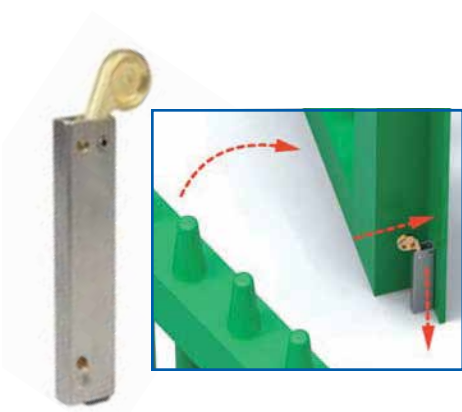
Pin Ø mm	A mm	Code
25	330	05DB01
25	600	05DB02

BOW HANDLE BOLT
5/8" square shoot



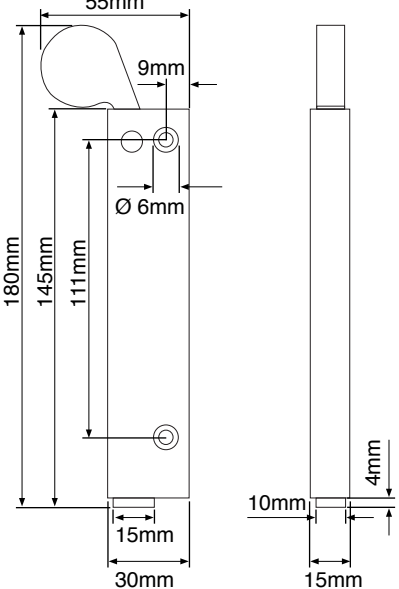
Height mm	Code
300	0515871
450	0515872
600	0515873

Galvanised.



Code
05GD001

AUTOBOLT
For double leaf gates





DROP BOLTS

MONKEY TAIL BOLT

5/8" square shoot



Height mm	Code
300	0515861
450	0515862
600	0515863

Galvanised.

LOCINOX DROP BOLT

Aluminium lifting plate and galvanised steel drop bolt



- Aluminium head block & casing
- Height adjustability of the dropbolt: 100mm
- Throw: 140mm
- For gate profiles 40 x 40mm or more

Size mm	Code
490 x 20	05V5A

AUTOBOLT



Height mm	Code
306	05GD42

Galvanised.

GATE
HARDWARE

CONCEALED DROP BOLT KIT

For welding into single gates



- M10 thread
- 1m threaded bar

Code
05CDS1

CONCEALED DROP BOLT KIT

For welding into double gates



- Bolt cannot be lifted when second gate is closed
- M10 thread
- 1m threaded bar

Code
05CDD1

DROP BOLT

Weld fix



- Bolt cannot be lifted when second gate is closed
- Autolocking
- Weld fix

Size mm	Code
530 x 20	05V5B

DROP BOLT

Side fix



- Galvanised drop bolt
- Autolocking
- Screw fix

Size mm	Code
490 x 20	05ADBS



Height mm	Code
450	09FA29

Polymer & stainless steel.

LOCINOX DROP BOLTS



LOCINOX ELECTRADROP

Motorised electrical 24v drop bolt



- Vandal proof
- Fitted with relay for dropbolt detection
- Obstacle detection with automatic stop
- For gate profiles of 40mm or more
- Throw: 115mm

Code
05ELD

LOCINOX SUBY

Internal Drop Bolt



- Designed for profiles up to 3mm thick
- Height adjustability of the dropbolt: 100mm
- For gate profiles 40 x 40, 50 x 50, 60 x 60 & 60 x 40mm
- Throw: 120mm
- Fast easy fixing
- For use with Ground Holder code: 05LEGS

Code
05DB11

LOCINOX KEY DROP BOLT



- Lockable drop bolt with cylinder
- 3 height adjustable positions
- Gate can be locked in open or closed position
- For gate profiles 40 x 40mm or more

Throw mm	Code
120	05LKD

LOCINOX OFF-CENTRED GROUND STOP



- Cast iron housing
- Suitable for surface mounted drop bolts
- Adjustable stop plate for 40 - 60mm gate frames
- Steel concrete anchoring pins

Code
05LOGS

LOCINOX DROP BAR GROUND HOLDER

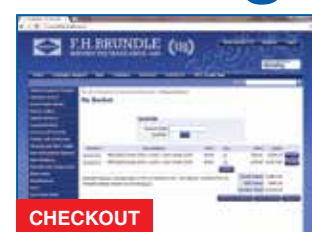


- Concrete in
- Galvanised base-plate with polypropylene recipient
- With drainage hole
- For drop bolts with a maximum pin Ø 20mm

Code
05LEGS

For use with Codes: 05V5A, 05LKD.

Make Life Easier With Online Ordering!



- Order products 24/7
- Check prices
- View purchase history
- Create quotes

Visit www.fhbrundle.co.uk

GATE JOCKEY WHEEL

Galvanised



H x W mm	Code
400 x 44	05JW202

Load rating 70kg. 50mm vertical travel. 100mm solid rubber tyre. Fully enclosed spring.

BUDGET GATE JOCKEY WHEEL



Finish	Code
Black Painted	05JW203
Galvanised	05JW204

BUDGET GATE JOCKEY WHEEL



Finish	Code
Galvanised	05JW205

GATE
HARDWARE

GREY RUBBER SWIVEL WHEEL



Wheel mm	Brake	Height mm	Max Weight Load kg	Code
75	No	97	40	11GR75S
75	Yes	97	40	11GR75SB

BLUE RUBBER ON BLACK NYLON SWIVEL WHEEL



Wheel mm	Brake	Height mm	Max Weight Load kg	Code
100	No	128	70	11BB100S
100	Yes	128	70	11BB100SB
125	No	155	160	11BB125S
125	Yes	155	160	11BB125SB

WHITE NYLON SWIVEL WHEEL



Wheel mm	Brake	Height mm	Max Weight Load kg	Code
100	No	128	70	11WN100S
100	Yes	128	70	11WN100SB
125	No	155	160	11WN125S
125	Yes	155	160	11WN125SB

BLACK RUBBER ON STEEL DISC SWIVEL WHEEL



Wheel mm	Brake	Height mm	Max Weight Load kg	Code
100	No	128	70	11BS100S
100	Yes	128	70	11BS100SB
200	No	235	205	11BS200S
200	Yes	235	205	11BS200SB

FULL TECHNICAL DETAILS CAN BE
FOUND ON OUR WEBSITE.
www.fhbrundle.co.uk



GATE STOPS



GATE
HARDWARE



BUMP STOP
Can be cut to length



Plate mm	Code
90 x 90	05GD149223

GATE STOP
Spring loaded



Code
415116AP

Galvanised.

GATE STOP
Galvanised



H x W x D mm	Code
104 x 110 x 110	05GD116P

**ADJ. EXTRA LARGE
LOCINOX GATE STOP**



Min Height mm	Max Height mm	Code
60	140	05LGS

- Fast and easy fixing
- Aluminium body with rubber stop
- Includes anchor bolt M12 for concrete fixing

GATE STOP
For metal gates



Code
09FA37

Polymer.

GATE SILENCER
Easily fitted to existing or new gates to reduce noise



H x W x D mm	Code
180 x 55 x 65	05GSK

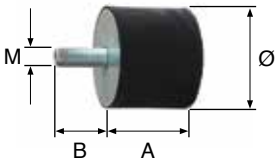
With 2 plate mounted rubber bump stops.

HEAVY DUTY GATE STOP BOX
Epoxy Black



Size mm	Code
75	0515841

BUMP STOP



Ø mm	(A) mm	(B) mm	(M) mm	Code
50	40	25	10	05SBS06

GATE RUBBER BUMP STOP



Ø mm	Length mm	Code
20	25	05SBS

PLASTIC CAP



Ø mm	(A) mm	(B) mm	(C) mm	Code
20	35	29	21	05SBS05

**RUBBER BUMP STOP
MATTING**
Cut to size



H x L	Code
50 x 100	05SBS04

GATE STOP
Bolt-down



H x W x D mm	Code
42 x 100 x 120	05GS002

Galvanised.

SMALL GATE STOP
Concrete-in



H x W x D mm	Code
71 x 81 x 104	05GS146B

Galvanised.

LARGE GATE STOP
Concrete-in



H x W x D mm	Code
86 x 90 x 130	05GS146

Galvanised.

GATE STOP



H x W x D mm	Code
85 x 65 x 8	0589304000
110 x 90 x 10	0589404000

Weld-in. Galvanised.

GATE STOP



H x W x D mm	Code
92 x 50 x 8	05GD115
115 x 70 x 10	05GD116

Weld-in. Galvanised.

GATE STOP
Adjustable



Code
05GS003

Galvanised.

GATE CATCH
For swing gates



Code
05ABL

Size: 490 x 40mm. Galvanised.

GRAVITY CATCH
Light pattern



Code
0515882

Size: 260 x 180mm. Epoxy black.

CAST GRAVITY CATCH
To concrete in



Finish	Code
Galvanised	0515831
Epoxy Black	0515832

Size: 260 x 310mm.

FOR SLIDING GATE COMPONENTS SEE PAGE 325.

LOCINOX SPECIALIST LOCKS



LOCINOX CHILD SAFE LOCK

With kidloc security knob



- Stainless steel lock
- Polyamide lockbox
- Rollerbolt
- Conforms to the swimming pool standard NF P90-306
- Standard black case and handle

To suit sections mm	Code
40	05LAKZ



LOCINOX TWIST 40 LOCK

For use with 40 x 1.5mm ERW tube



- Stainless steel lock mechanism
- Aluminium powder coated casing
- Polyamide knob
- Stainless steel rollerbolt
- Conforms to the swimming pool standard NF P90-306

To suit sections mm	Code
40	05LT40



LOCINOX PUSH BAR

Lock not included



- Anodised black aluminium push bar with stainless steel mechanism
- For left and right opening gates
- Easy to install with Quick-Fix
- For gates up to 1.35m width
- Push bar length: 1150mm. Can be cut to suit different gate widths
- Ideal for use with Free Vinci lock or New Generation Locinox
- Lock not included

Code
05LC009

LOCINOX LOCK

No deadlock facility



To Suit Sections mm	Colour	Code
30 - 50	Black	05LPB40B
30 - 50	Silver	05LPB40S
50 - 60	Black	05LPB60B
50 - 60	Silver	05LPB60S

For a cheaper lock option that deadlocks when premises is vacant, use a Locinox New Generation lock. See page 308.



KEYLATCH



- Polyester powder coated black
- Stainless steel Grade 304 latch and screws
- Deadbolt is adjustable in length for precise fitting on site
- Keyed both sides for easy access
- Supplied with deadbolt guide plate
- The brass bearing plate locates the deadbolt precisely and guarantees a very smooth locking action
- Long throw 30mm movement

KEYLATCH

For use with handle



- Stainless Steel latchbolt which springs 13mm into the gate post then moves to 30mm when the key is turned to deadlock the lock
- Latchbolt is adjustable in length for precise fitting on site
- Easy to rotate latchbolt for LH/RH gates
- Supplied with bolt guide plate and gate post strike plate
- Handle not supplied. See page 318 for a range of handles

DEADBOLT



- Stainless steel
- Deadbolt is adjustable in length for precise fitting on site
- Supplied with guide plate
- The brass bearing plate locates the deadbolt precisely and guarantees a very smooth locking action
- Long throw 30mm movement
- Supplied with 5 pin eurocylinders
- Very quick and easy to adjust
- Tested to 1000 hours salt spray

Description	Suits	Code
Key Latch - Bolt-on	Flat bar & up to 30mm box section	05SBKLLT1601
Key Latch - Bolt-on	40 - 60mm box section	05SBKLLT1602
Key Latch - Bolt-on (Fire Brigade Converted)	40 - 60mm box section	05SBKLLT1602FBC
Key Latch - For use with handle	Flat bar & up to 30mm box section	05SL30
Key Latch - For use with handle	40 - 60mm box section	05SL40
Key Latch - For use with handle (Fire Brigade Converted)	Flat bar & up to 30mm box section	05SL30FBC
Key Latch - For use with handle (Fire Brigade Converted)	40 - 60mm box section	05SL40FBC
Deadbolt	Flat bar & up to 30mm box section	05SBD1601
Deadbolt	40 - 60mm box section	05SBD1602
Deadbolt (Fire Brigade Converted)	Flat bar & up to 30mm box section	05SBD1601FBC
Deadbolt (Fire Brigade Converted)	40 - 60mm box section	05SBD1602FBC

FIRE BRIGADE CONVERTED LOCKS LISTED IN TABLE ABOVE

KEYLATCH



KEYLATCH

For use with handle



DEADBOLT



SUPERLOCK BOLT-ON GATE LOCKS



GATE
HARDWARE

FEATURES:

- For use with a wide range of gate styles
- Left or right opening gates
- Adjustable latch bolt
- Precise fitting on-site
- Choice of locking solutions
- 70mm wide case

LATCH DEADLOCK With plain lever handle



LATCH DEADLOCK With traditional handle



DIGITAL GATE LOCK Combination keypad on one side



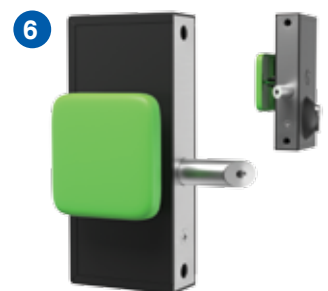
DIGITAL GATE LOCK Combination keypad on both sides



QUICK EXIT GATE LOCK Combination keypad on one side



QUICK EXIT GATE LOCK Key access on one side



KEEP To suit all Superlocks



QUICK EXIT SHROUD Bolt-on



No.	Description	Suits	Left Hand Opening Code	Right Hand Opening Code	Left or Right Hand Opening Code
1	Latch Deadlock - With plain lever handle	Flat bar & up to 30mm box section	—	—	05SG30PH
1	Latch Deadlock - With plain lever handle	40 - 60mm box section	—	—	05SG40PH
2	Latch Deadlock - With traditional handle	Flat bar & up to 30mm box section	—	—	05SG30TH
2	Latch Deadlock - With traditional handle	40 - 60mm box section	—	—	05SG40TH
3	Digital Gate Lock - Combination keypad on one side	Flat bar & up to 30mm box section	05SGCH30L	05SGCH30R	—
3	Digital Gate Lock - Combination keypad on one side	40 - 60mm box section	05SGCH40L	05SGCH40R	—
4	Digital Gate Lock - Combination keypad on both sides	Flat bar & up to 30mm box section	—	—	05SGC30
4	Digital Gate Lock - Combination keypad on both sides	40 - 60mm box section	—	—	05SGC40
5	Quick Exit Gate Lock - Combination keypad on one side	Flat bar & up to 30mm box section	05SGCE30L	05SGCE30R	—
5	Quick Exit Gate Lock - Combination keypad on one side	40 - 60mm box section	05SGCE40L	05SGCE40R	—
6	Quick Exit Gate Lock - Key Access on one side	Flat bar & up to 30mm box section	05SGCK30L	05SGCK30R	—
6	Quick Exit Gate Lock - Key Access on one side	40 - 60mm box section	05SGCK40L	05SGCK40R	—

No.	Description	Suits	Code
7	Keep	All Superlocks	05BKE
8	Quick Exit Shroud	Quick exit gate locks	05BQS

Keep and shroud are for use with Superlock bolt-on gate locks from this page only.



LOCINOX COMBINATION LOCK

Lock type 'LMC'. Combination keypad both sides.



IF A KEEP IS
REQUIRED FOR
THIS LOCK
SPECIFY CODE:
05L10505.

- Mechanical code panel on both sides
- Possibility to work with different entrance and exit codes
- Polyamide rain and dust cover
- Easy and fast set-up or modification of the access codes
- With adjustable rollerbolt for easy closing
- Extremely strong and user-friendly mechanism
- Automatic code reset after opening by means of the handle
- Anti-code detection with integrated security press plate

Colour	To Suit Section Profile mm	Code
Black	10 - 20 - 30	05LMC10
Silver	10 - 20 - 30	05LMC10S
Green	10 - 20 - 30	05LMC10G
Black	30 - 40 - 50	05LMC30
Silver	30 - 40 - 50	05LMC30S
Green	30 - 40 - 50	05LMC30G

LOCINOX FREE VINCI

Mechanical code lock. Keypad one side only



KEYPAD ONE
SIDE ONLY.

- Entrance secured by code, free exit
- Code panel with stainless steel push buttons on one side
- Polyamide rain and dust cover
- Easy and fast set-up or modification of the access codes
- With adjustable rollerbolt for easy closing
- Extremely strong and user-friendly mechanism
- Automatic code reset after opening by means of the handle
- Anti-code detection with integrated security press plate

Colour	To Suit Section Profile mm	Code
Black	40	05LFV40B
Silver	40	05LFV40S

COMBINATION LOCK



- Auto-latching, close the gate and the latch bolt latches into the gate frame. To open the gate enter the code and turn the handle
- High quality marine grade digital keypad on both sides, long lasting durability. No power needed
- Long 20mm movement
- Supplied with bolt support bearing

Suits	Code
Flat bar & up to 30mm box section	05DGL01
40 - 60mm box section	05DGL02

COMBINATION GATE LOCKS



ONE SIDED COMBINATION LOCK

Handle on other side



KEY OVERRIDE

TWO SIDED COMBINATION LOCK



GATE
HARDWARE

The above lock cases have the following spec:

- Black finish
- To suit gate profiles up to 60mm
- Marine grade quality keypads tested to 1000 hours salt spray
- Easily reversible handling on site
- Spring loaded latch; adjustable between 65 - 80mm
- Security fixings

Description	Code
Locks on One Side	05B3100
Key Override	05B3100DKO

Description	Code
Locks on Both Sides	05B3150
Key Override	05B3175

ONE SIDED COMBINATION LOCK



KEY OVERRIDE

TWO SIDED COMBINATION LOCK



Specification for both locks:

- Suits gate profiles 30-60mm on standard fixings
- XL latchbolt available to suit profiles up to 120mm
- Anti-climb housing
- Easily reversible handling on site
- Simple installation, two telescopic fixings
- Marine grade quality keypads tested to 1000 hours salt spray
- Spring loaded latch - adjustable between 65-80mm
- Security fixings
- 20mm bolt withdrawal
- Black powder coated

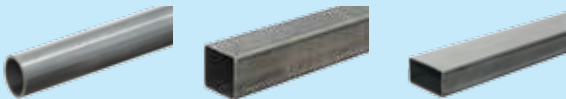
Description	Code
Locks on One Side	05B3400
Key Override	05B3400KO

Description	Code
Locks on Both Sides	05B3430
Key Override	05B3430KO

FULL TECHNICAL DETAILS CAN BE
FOUND ON OUR WEBSITE.
www.fhbrundle.co.uk



FOR OUR FULL RANGE OF HOLLOW
SECTIONS SEE PAGE 28.



QUICK EXIT GATE LOCKS

QUICK EXIT KEY LOCK

Bolt-on



Reverse angle of locks.

QUICK EXIT COMBINATION LOCK

Bolt-on



Gate Hung	To Suit Frame mm	Code
Right side	10 - 30	05SBQEKL R01
Right side	40 - 60	05SBQEKL R02
Left side	10 - 30	05SBQEKL L01
Left side	40 - 60	05SBQEKL L02

Polyester powder coated black. Stainless steel Grade 304 latch and screws.

Gate Hung	To Suit Frame mm	Code
Right side	10 - 30	05SBQEDGL R01
Right side	40 - 60	05SBQEDGL R02
Left side	10 - 30	05SBQEDGL L01
Left side	40 - 60	05SBQEDGL L02

Polyester powder coated black. Stainless steel Grade 304 latch and screws.

QUICK EXIT SHROUD

Bolt-on



Code
05SBQE

For use with quick exit locks above. No fixings required. Bolt the shroud on in front of the lock.

PUSH PAD LATCH



Code
05L297

For use with external locking knob set code: **05L298**.

EXTERNAL LOCKING KNOB SET



Code
05L298

For use with push pad latch code: **05L297**.

LOCINOX WITH PUSH PAD

With deadlock



- Lockable euro cylinder
- Comes with blank cylinder to prevent locking
- Push pad one side
- Full handle supplied
- Can deadlock when premises vacant
- If a keep is required for the lock, specify Code: **05L10505**

To suit sections mm	Colour	Code
10 - 20 - 30	Black	05LEP10B
10 - 20 - 30	Silver	05LEP10
30 - 40 - 50	Black	05LEP30B
30 - 40 - 50	Silver	05LEP30

LOCINOX WITH PUSH PAD

No deadlock facility



- Ideal for emergency exit use
- Complete with push pad
- No handle supplied
- Can lock, but not deadlock
- If a keep is required for the lock, specify Code: **05L10505**

To suit sections mm	Colour	Code
30 - 50	Black	05LE40B
30 - 50	Silver	05LE40S
40 - 60	Black	05LE60B
40 - 60	Silver	05LE60S

LOCINOX PUSH PAD



- Can be used in conjunction with a Locinox New Generation lock. See page 308
- If a keep is required for the lock, specify Code: **05L10505**

Colour	Code
Silver	05L3006

LOCINOX GATE LOCKS

NEW GENERATION



LOCINOX DECORATIVE LOCKCASE

To suit solid and box sections

LOCINOX STANDARD LOCKCASE

To suit solid and box sections



GREEN



SILVER



The above lockcases have the following spec:

- Stainless Steel lock mechanism
- Latch and locking bolts adjust by 20mm using Allen key
- 25mm throw of the lock bolt
- Lock fixing by socket head screws. No special tool required
- Easy latch handing
- The keep fits box profiles from 40mm using quick fix bolts

Colour	To Suit Solid Section Profiles mm	To Suit Box Section Profiles mm	Fixing bolts centres mm	Code
Black	10 - 30	-	140	05LD10
Black	10 - 30	-	140	05LD10KA
Black	-	30 - 50	140	05LD30
Black	-	30 - 50	140	05LD30KA
Black	-	40 - 60	140	05LD40
Black	-	40 - 60	140	05LD40KA
Silver	-	30 - 50	140	05LD30S
Green	-	30 - 50	140	05LD30G
Silver	-	40 - 60	140	05LD40S
Green	-	40 - 60	140	05LD40G

Codes suffixed with KA are keyed alike.

Colour	To Suit Solid Section Profiles mm	To Suit Box Section Profiles mm	Fixing bolts centres mm	Code
Black	10 - 30	-	140	05LS10
Black	10 - 30	-	140	05LS10KA
Black	-	30 - 50	140	05LS30
Black	-	30 - 50	140	05LS30KA
Black	-	40 - 60	140	05LS40
Black	-	40 - 60	140	05LS40KA
Silver	-	30 - 50	140	05LS30S
Green	-	30 - 50	140	05LS30G
Silver	-	40 - 60	140	05LS40S
Green	-	40 - 60	140	05LS40G

Codes suffixed with KA are keyed alike.

LOCINOX DECORATIVE LOCK KIT

To suit solid and box sections

LOCINOX STANDARD LOCK KIT

To suit solid and box sections



EXCLUSIVE TO
F.H.BRUNDEL



Colour	To Suit Solid Section Profile mm	To Suit Box Section Profiles mm	Fixing bolts centres mm	Code
Black	10 - 30	-	140	05LD10P
Black	-	30 - 50	140	05LD30P
Black	-	40 - 60	140	05LD40P

Colour	To Suit Solid Section Profile mm	To Suit Box Section Profiles mm	Fixing bolts centres mm	Code
Black	10 - 30	-	140	05LS10P
Black	-	30 - 50	140	05LS30P
Black	-	40 - 60	140	05LS40P



LOCK TYPE LP

To suit solid section profiles 10 - 30mm



Colour	To Suit Sections mm	Code
Black	10 - 20 - 30	05LP10
Black	10 - 20 - 30	05LP10KA

Locking Pins: 70mm centres. Holes to lock face Ø 20mm. Outer hole Ø 24mm counterbore to a depth of 5mm. Codes suffixed with KA are keyed alike.

**FULL TECHNICAL DETAILS CAN BE
FOUND ON OUR WEBSITE.**
www.fhbrundle.co.uk



LOCK TYPE LC

To suit box section profiles 30 - 60mm

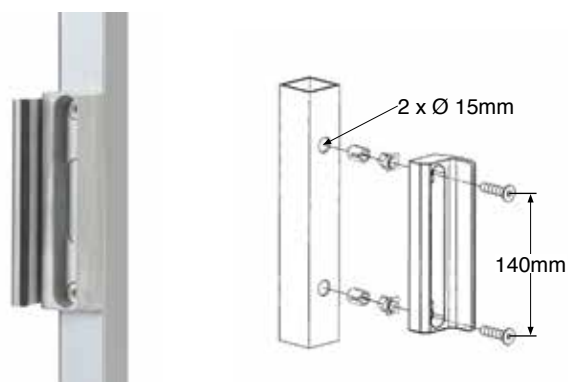


Colour	To Suit Sections mm	Code
Black	30 - 40 - 50	05LC30
Black	40 - 50 - 60	05LC40
Black	30 - 40 - 50	05LC30KA
Black	40 - 50 - 60	05LC40KA

If using with 60mm RHS then it is advisable to use with a Locinox keep, to minimise space between throw and post. Locking Pins: 70mm centres. Holes to lock face Ø 20mm. Outer hole Ø 24mm. Codes suffixed with KA are keyed alike.

LOCINOX KEEP AND ADJUSTABLE STOP

New Generation

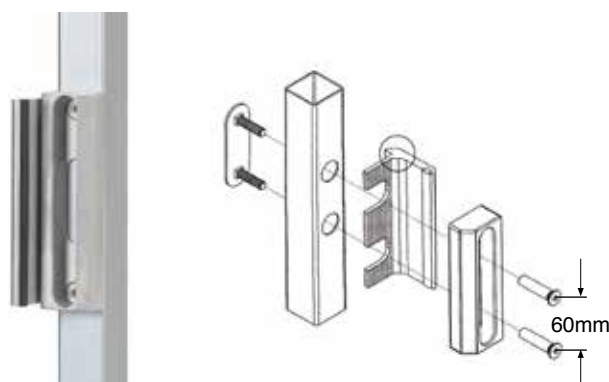


- To suit solid section profiles 40mm and above

Code
05L10505

LOCINOX KEEP AND ADJUSTABLE STOP

Old Generation



- To suit solid section profiles 40 - 80mm

To Suit Sections mm	A	Code
40 - 80	60	05L10502

LOCINOX ACCESSORIES



CYLINDERS



Code
05LC002

Spare cylinders.

Code
05LC003

Keyed alike.

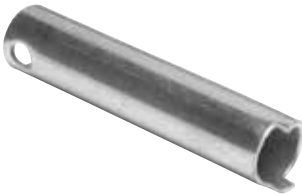
KEY BLANKS



Code
05LC004

COLLAR SPANNER

Required to bolt lock to gate



Code
05L10104

Old generation.

TRADITIONAL HANDLES



Code
05LC005

Black.

STAINLESS HANDLES



Code
05LC007

Stainless steel.

ALUMINIUM HANDLES



Code
05LC006

Aluminium.

MARANO®
LIGHT • STYLE • VISION

Aluminium fence slats - Modern gate solutions



- 4 superb choices
- Single or double sided option
- Fencing kits available

FOR FULL DETAILS OF
THE MARANO® FENCING
RANGE SEE PAGE 632.



CAME ELECTRIC LATCH
12V AC/DC



Description	Code
Electric latch with single cylinder	21LOCK81
Electric latch with double cylinder	21LOCK82

BUDGET LOCK



- Holding force is 300kg
- Voltage / current: 12V/500mA, 24V/250mA
- Relay dry contact rating: 500mA, 24V DC/AC

Code
05EL04

GATE MAGLOCK



- 545kg Maglock holding force with fixing plates and handles
- Powder coated mounting plate with fixing holes
- Maglock voltage / current: 12V/500mA, 24V/250mA
- Lock status switch rating; 250mA

Code
05EMGK

**A COMPLETE RANGE OF GATE AUTOMATION
CAN BE FOUND ON PAGE 356.**

MAG2500 LOCINOX ELECTRO MAGNETIC LOCK
Aluminium coated casing



- Quick-Fix, fast and easy fixing
- Integrated handles
- No welding
- Centres as standard Locinox keeps
- Fail open
- 200N (200kg) Minimal pulling force
- Voltage: 12V/24V D. Current: 360mA/12V of 180mA/24V

Colour	Code
Black	05EL05B
Silver	05EL05S

GATE MAGLOCK KIT
With heavy duty digital electronic keypad



- 545kg Maglock holding force with fixing plates and handles
- Powder coated mounting plate with fixing holes
- Maglock voltage / current: 12V/500mA, 24V.250mA
- Lock status switch rating; 250mA
- Power supply with steel box
- Press to Exit Button

Code
05EMGKIT

ELECTROMAGNETIC STRIKES



FOR SWING GATES

LOCINOX RUPTURA



- Strong and user friendly design
- Easy left/right change
- Suits profiles of 50mm RHS and larger
- Water resistant and weatherproof
- Pressure resistance of 500kg on latch/bolt
- Voltage 12V & 1.5A

LOCINOX EMISSA

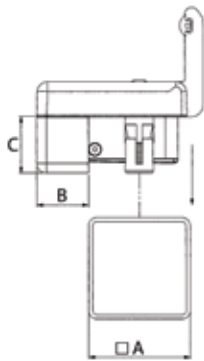


Code
05LSER

In a power failure the gate strike releases to OPEN position. For security it is recommended that the last person out manually locks at night.

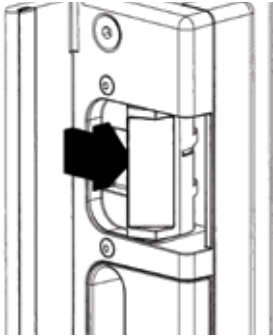
Code
05LSEE

In a power failure the gate remains locked requiring a key to release.

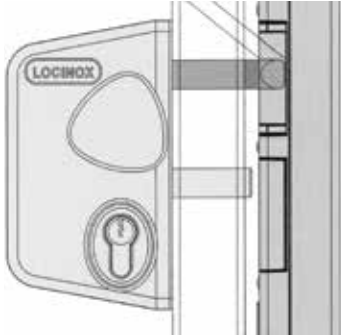


Box Section mm	A mm	B mm	C mm
60	50	25.6	28
60	60	20.6	28
80	80	10.6	28
100	100	N/A	N/A

For use with 50, 60, 80 & 100mm box sections.



Pressure resistance



Locking of the self-latching bolt

SWING GATE LOCKS

INSERT SWING LOCK KIT



KEEP BOX



LOCK BOX



Description	Height mm	Width mm	Thickness mm	Code
Swing Lock Kit	—	—	—	05F002*
Keep Box	2100	□ 40	2.0	05F003
Lock Box				05F004

Kits include: lock, handle, cylinder and barrel protector.
*Nickel plated steel.

GATE
HARDWARE



LOCINOX HYBRID LOCK

For swing gates



- Stainless steel
- Key operated
- Self-latching bolt
- Throw 33mm
- With cover plate
- For 54, 60 & 80mm cylinder

Code
05L6060

Comes with 54mm cylinder and stainless steel handles.

LOCINOX HYBRID KEEP



- Stainless steel latch plate
- Aluminium body
- For profiles 40 - 60mm
- Innovative 'quick-fix' mounting
- Anchoring plate for hook

Code
05LSHKM

LOCINOX HYBRID LOCKBOX



- 2000 x 40 x 60mm

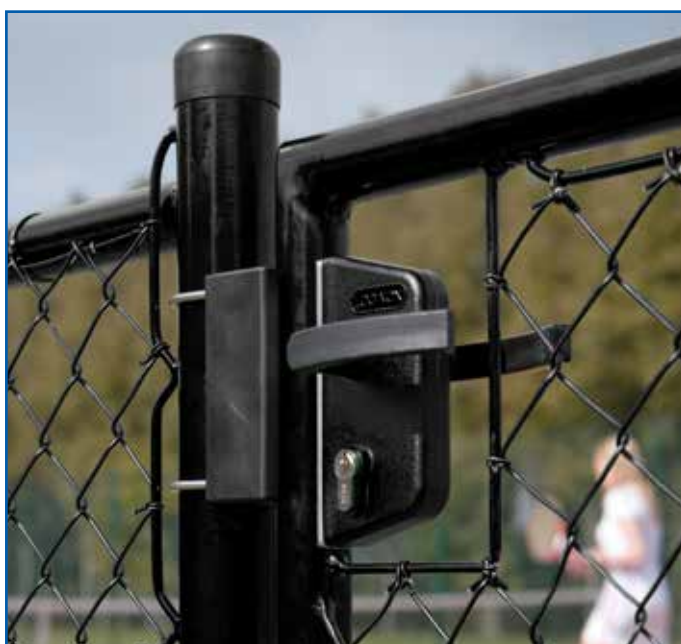
Code
05LHLT

LOCINOX HYBRID KEEP BOX



- 2000 x 40 x 60mm

Code
05LHKT



LOCINOX GARDEN GATE LOCK



Description	Code
To suit 40mm RHS sections	05LGS40B

Black polymide lockbox and handles. Throw 33mm.

LOCINOX KEEP

To suit polymide locks



To Suit	Code
40mm RHS sections	05LGSKEEP

For gate profiles of 40mm.

SWING GATE LOCKS



FORTY LOCK

FORTY LOCK KIT



EXCLUSIVE
TO
F.H.BRUNDL

FORTY LOCK BOX & KEEP

LOCK BOX



KEEP BOX



Code
05L40P

Kit contains: Forty lock, stainless steel insert keep, aluminium cover shield & aluminium handles.

Description	Profile	Code
Lock Box	40 x 40	05L40LB
Keep Box	40 x 40	05L40KB

LOCINOX FORTY LOCK



Code
05L40

LOCINOX COVER SHIELD

For insert locks



Finish	Code
Stainless Steel	05L40C1
Aluminium	05L40C2
Polymide	05L40C3

INSERT KEEP



Code
05L40K1

Stainless steel. To Suit □ 40mm profile.

SURFACE MOUNTED KEEP



Code
05L40K2

Stainless steel. To Suit □ 40mm profile.

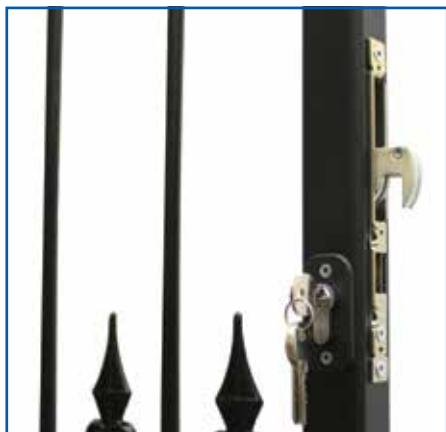
SURFACE MOUNTED KEEP



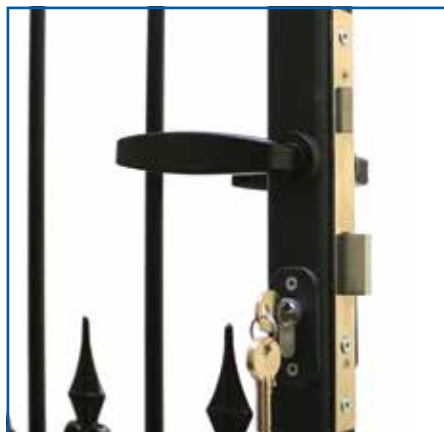
Code
05L40K3

Polymide. To Suit □ 40mm profile.

GATE
HARDWARE



NARROW HOOK LOCK
With Euro cylinder



NARROW DEAD LOCK LATCH
With Euro cylinder



NARROW DEAD LOCK LATCH
With Euro cylinder



FOR A
CHOICE OF
HANDLES SEE
PAGE 318.



L mm	W mm	D mm	Code
195	20	43	05SN01

Can be used as a hook lock on sliding gates or a dead lock for hinged gates.

L mm	W mm	D mm	Code
240	23	37	05SN02

Latch operated by handle. See page 318.

L mm	W mm	D mm	Code
175	25	40	05SN03

Latch operated by a handle which is sold separately. See page 318.

MORTICE LOCK
With nickel plated steel front



WELKA GATE LOCK



MORTICE DEADLOCK



Code
0589104000

240 x 47 x 15mm. To Suit □ 40mm profile.

Description	Code
Gate Lock with 3 keys	05L5555
As above keyed alike	05L5555KA
Spare Cylinders	05L5556
Spare Cylinders keyed alike	05L5557
Key blanks	05L5558

3 throw lock bolt which extends 32mm. 25mm cylinder. Reversible latch, and operated by lever handles or a knob set (not included).

Code
0505LBS203

Lock Body: 76 x 73 x 17mm.
Facia Plate: 120 x 25mm.
Receiving Plate: 18 x 32mm.
Facia holes at 102mm centres.

WELD-IN LOCKS

SIMPLY WELD THE CASE ONTO THE GATE AND FIT LOCK AFTER GALVANISING



DEADLOCK LATCH AND DOUBLE THROW



DOUBLE THROW DEADLOCK



GATE
HARDWARE

Case Width mm	Code
30	05S30*
30	05S30KA**
40	05S40
40	05S40KA**
50	05S50
50	05S50KA**
60	05S60
60	05S60KA**

*Barrel protectors on this page can be used code: 05SBP. **Keyed alike. Handle sold separately.

Case Width mm	Code
25	05SD25*
30	05SD30*
40	05SD40
50	05SD50
60	05SD60

*Barrel protectors on this page can be used code: 05SBP.

PLEASE NOTE LOCK CODES: 05S60/60KA & CODE: 05SD60 ARE TO BE USED WITH HANDLE CODE: 05LC005 ON PAGE 310.

PLAIN HANDLES

For use with weld-in locks



Code
05S01AH

OCTAGON KNOBS

For use with weld-in locks



Code
05S01OK

TWISTED HANDLES

For use with weld-in locks



Code
05S01TH

BASKET HANDLES

For use with weld-in locks



Code
05S01BH

TRADITIONAL HANDLES

For use with weld-in locks



Code
05FLH

Aluminium lacquered black with washer.

TRADITIONAL HANDLES

For use with weld-in locks



Code
05FLHPB

Aluminium lacquered black with rosette.

*BARREL PROTECTOR

To reduce barrel exposure for 25 & 30mm cases



Thickness mm	Code
12	05SBP

*BARREL PROTECTOR



Thickness mm	Code
5	05SBP05
10	05SBP10

GATE LOCKING BOLT

Standard Euro cylinder



Code
05S02GLB
05S02GLBKA*

*Keyed alike. This quality locking bolt provides an easy to install security application to single or double gates.

LOCKING BOLT

With extra long Euro cylinder



Code
05GLB02
05GLB02KA*

*Keyed alike. Euro cylinder which projects 56mm from the back of the lock. Used for fixing to timber gates or through metal box section gate frames.

LOCKING BOLT ACCESSORIES

STANDARD LOCK PLATE

Includes fixing screws



Code
05S02GLBP

SLOTTED LOCK PLATE

Includes fixing screws



Code
05S02GLBS

WELDABLE KEEP PLATE



Code
05S02GLBK

SCREW FIX KEEP PLATE

Zinc plated

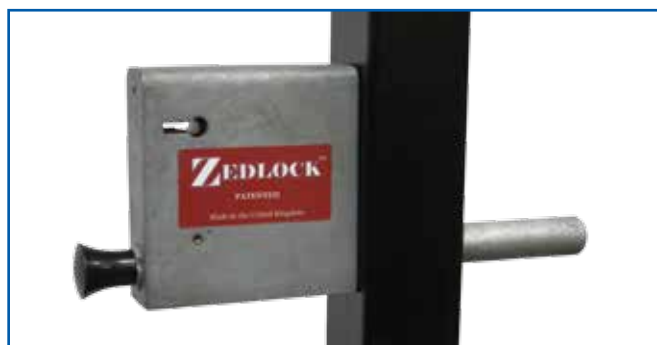


Code
05GLBKT

ZED LOCK



Throw mm	To suit gate mm	Code
70	50	05ZED70100



FOR OUR RANGE OF SWING GATE LOCKS SEE PAGE 312.

HANDLES



BLACK HANDLE
Adjustable



H x W x D mm	Code
33 x 107 x 128	0588404000

Aluminium.

BLACK HANDLE
With spring



H x W x D mm	Code
67 x 137 x 164	0588604000

Plastic.

BLACK KEYHOLE COVER



H x W x D mm	Code
67 x 32 x 3.5	0588504000

Plastic.

GATE HANDLE

Left hand/right hand opening



H x W x D mm	Code
126 x 43 x 38	09FA26

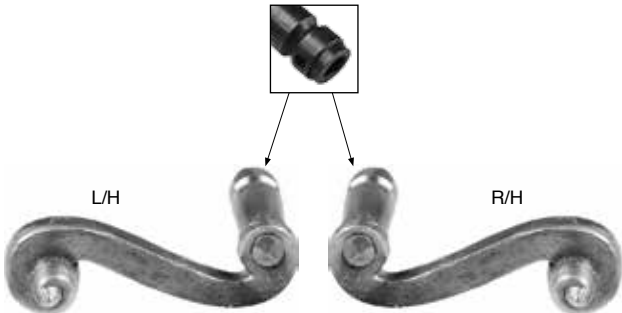
Polymer.

GATE HANDLE



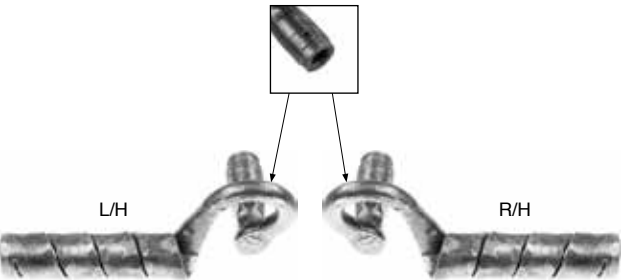
Ø	↔	⚖	Code
mm		kg	
53	65	0.27	0569402000

Unpainted.



↕	↔	⚖	Code
mm		kg	
65	110	0.28	0532502000 (L/H)
65	110	0.28	0532602000 (R/H)

Unpainted.



↕	↔	⚖	Code
mm		kg	
90	170	0.45	0532102000 (L/H)
90	170	0.45	0532202000 (R/H)

Unpainted.



■	↔	⚖	Code
mm		kg	
8	105	0.05	0559803022

For use with paired handle Codes: 0532502000 & 0532602000 and Codes: 0532102000 & 0532202000.



↕	↔	⚖	Code
mm		kg	
90	130	0.35	0532302000 (L/H)
90	130	0.35	0532402000 (R/H)

Unpainted.



HANDLES

TUBULAR HANDLE

Flanged



Size mm	Code
Ø 20 x 230 x 64	171170
Ø 28 x 345 x 80	171171

Galvanised.

TUBULAR HANDLE

Flanged



Size mm	Code
Ø 20 x 230 x 64	171170B
Ø 28 x 345 x 80	171171B

Steel lacquered black.

TUBULAR HANDLE

Weld Fix



Size mm	Code
Ø 20 x 180 x 62	171172
Ø 28 x 280 x 78	171173

Self colour.

PULL HANDLE



H x W x D mm	Code
Ø 15 x 180 x 65	05F007

Width is measured from centre of fixing plate to centre of fixing plate.

PULL HANDLE 2



H x W x D mm	Code
Ø 15 x 180 x 65	05F008

Width is measured from centre of fixing plate to centre of fixing plate.

FLUSH PULL HANDLE



H x W mm	Code
115 x 52	41511F
200 x 90	41501F

Zinc plated.

GATE
HARDWARE

H PROFILE BRUSH STRIP



H x L mm	Code
25 x 3000	05H525
45 x 3000	05H545



FREE* DELIVERY on orders over £150!



Wrought Iron
Components



Perforated
Metal



Expanded
Metal



Welded
Wire Mesh



Woven
Wire Mesh



Gate
Hardware



Gate
Automation



Flooring &
Stair Treads



Cantilever Gate
Components



Steel
Section



Sliding
Door Gear



Handrailing &
Components



Fixings &
Tools



Tube
Clamps



Crash
Barrier



Gates &
Railings



Fencings &
Security



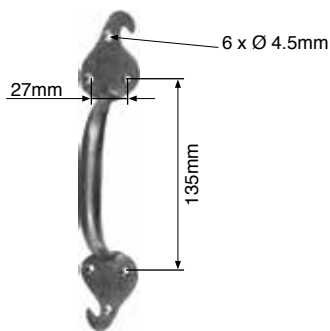
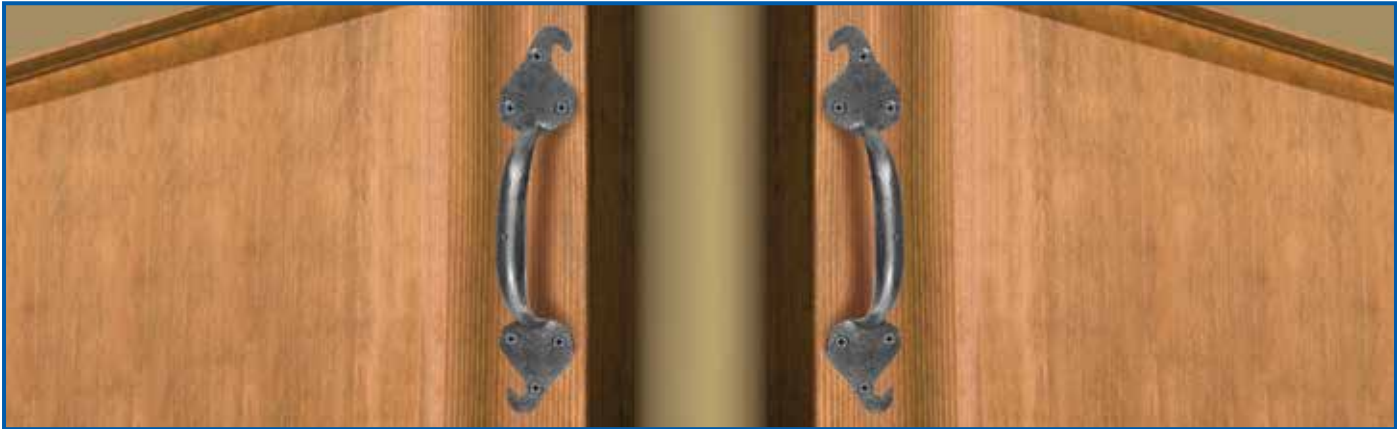
Working at
Height

*Within our standard area and elsewhere at cost.

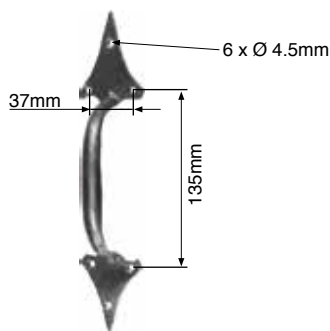
DOOR PULLS - UNPAINTED



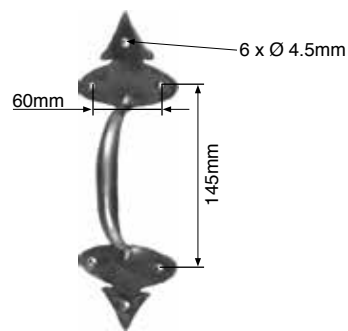
GATE
HARDWARE



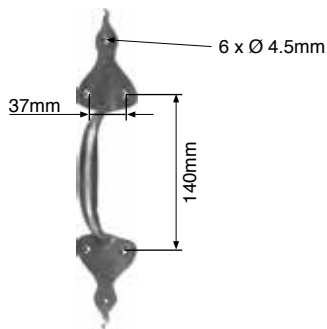
↕	↔	↗	⚖	Code
mm	mm	mm	kg	
230	45	45	0.15	0534702000



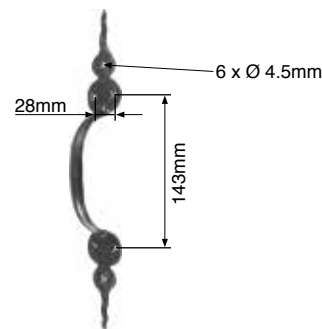
↕	↔	↗	⚖	Code
mm	mm	mm	kg	
245	50	45	0.14	0534802000



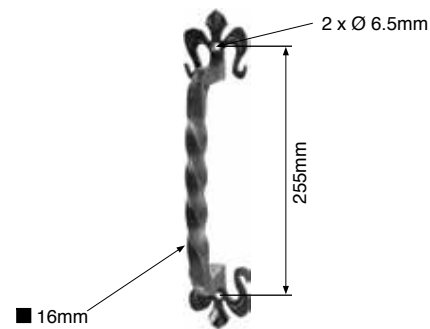
↕	↔	↗	⚖	Code
mm	mm	mm	kg	
260	85	45	0.25	0533802000



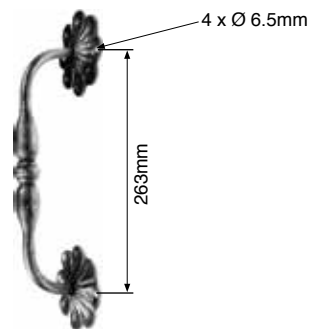
↕	↔	↗	⚖	Code
mm	mm	mm	kg	
290	60	45	0.20	0533702000



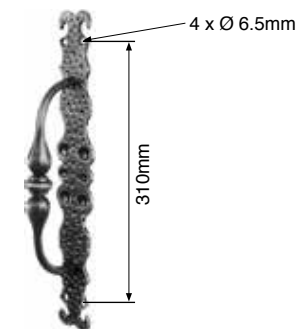
↕	↔	↗	⚖	Code
mm	mm	mm	kg	
305	45	45	0.17	0534202000



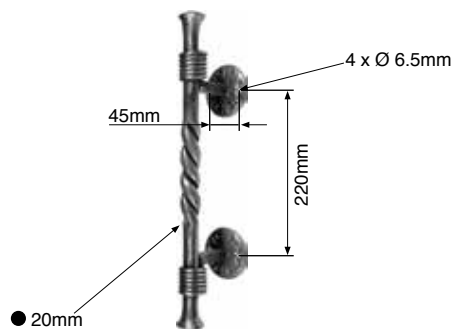
↕	↔	↗	⚖	Code
mm	mm	mm	kg	
330	70	80	0.80	0536202000



↕	↔	↗	⚖	Code
mm	mm	mm	kg	
350	90	75	0.92	0535102000

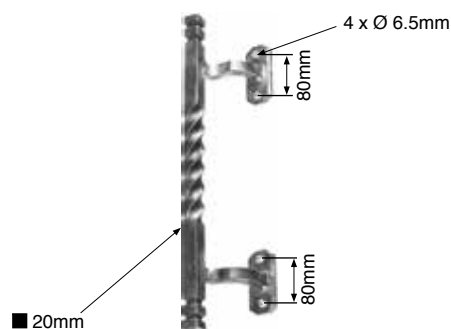


↕	↔	↗	⚖	Code
mm	mm	mm	kg	
385	60	80	1.19	0535202000

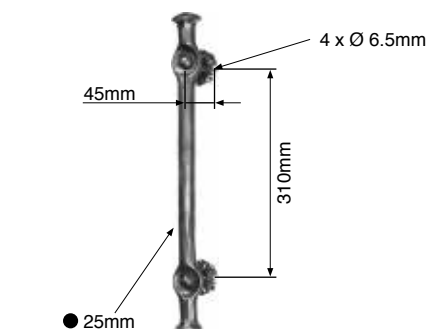


↕	↔	↗	⚖	Code
mm	mm	mm	kg	
400	68	90	1.68	0539202000

DOOR PULLS & PLATES - UNPAINTED

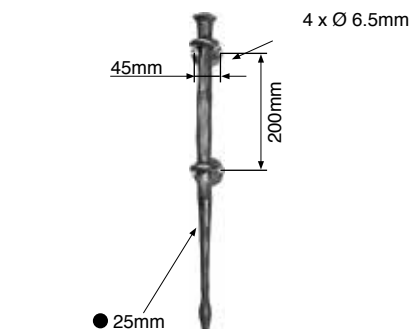


↕	↔	↗	⚖	Code
mm	mm	mm	kg	
410	80	80	1.75	0531302000



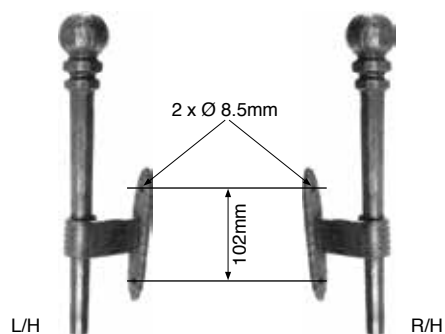
↕	↔	↗	⚖	Code
mm	mm	mm	kg	
450	68	80	2.40	0539802000

Hammered



↕	↔	↗	⚖	Code
mm	mm	mm	kg	
510	68	90	2.24	0539402000

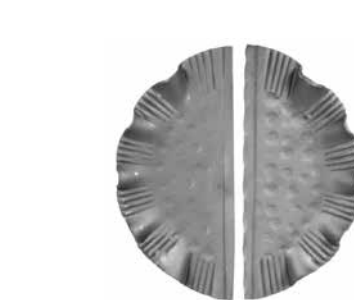
Hammered



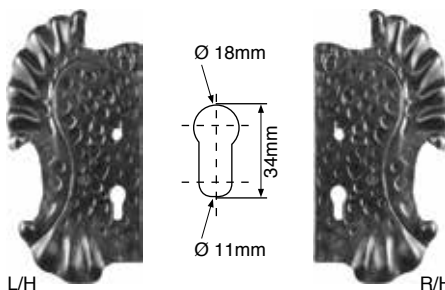
↕	↔	↗	⚖	Code
mm	mm	mm	kg	
340	115	105	1.90	0531102000 (L/H)
340	115	105	1.90	0531202000 (R/H)



↕	↔	↗	⚖	Code
mm	mm	mm	kg	
200	150	3	0.59	0530502000



↕	↔	↗	⚖	Code
mm	mm	mm	kg	
260	115	3	0.53	051504401



↕	↔	↗	⚖	Code
mm	mm	mm	kg	
280	160	3	1.00	0530302000 (L/H)
280	160	3	1.00	0530402000 (R/H)



↕	↔	↗	⚖	Code
mm	mm	mm	kg	
280	160	3	0.91	0530102000 (L/H)
280	160	3	0.91	0530202000 (R/H)



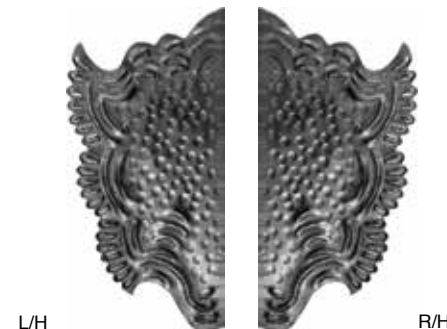
↕	↔	↗	⚖	Code
mm	mm	mm	kg	
295	110	3	0.69	0530702000



↕	↔	↗	⚖	Code
mm	mm	mm	kg	
295	95	4	0.67	0543302000



↕	↔	↗	⚖	Code
mm	mm	mm	kg	
305	135	4	1.07	0543602000



↕	↔	↗	⚖	Code
mm	mm	mm	kg	
300	150	3	0.67	0543002000 (L/H)
300	150	3	0.67	0543102000 (R/H)

DOOR KNOCKERS - UNPAINTED



Ring Ø mm	kg	Code
110	0.34	0501408000

H 145 x W 110mm.



Ring Ø mm	kg	Code
80	0.60	0590404000

H 140 x W 90mm.



Ring Ø mm	kg	Code
100	0.30	0545602000

H 108 x W 100mm. Cast Iron.



mm	kg	Code
23	0.36	0501008000

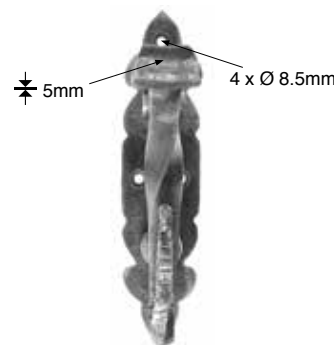
H 125 x W 85mm. 4mm plate thickness. 4 x Ø 4.2mm fixing holes.



			Ring Ø		Code
mm	mm	mm	kg		
280	115	80	115	2.05	0501208000



mm	mm	Ring Ø mm	kg	Code
245	230	125	1.03	0501908000



				Code
mm		mm	kg	
272	90	60	1.32	0501108000

TELESCOPIC SLIDING GATES



Standard telescopic gate kits allow for a much smaller space adjacent to the opening of the gate.

STANDARD TELESCOPIC GATE KITS

For standard cantilever gate

Description	Max Opening m	Code
2 Leaf	4.4	39TK2004
2 Leaf	8.0	39TK2008
2 Leaf	11.4	39TK2114

Gate rollers and tracks not included. See page 325 for all required accessories.

16mm ROUND GROOVED TRACK
Concrete-in



Length m	Code
3	05GD616Z3

Galvanised.

UPPER GUIDE ROLLER



Ø mm	Length mm	Thread mm	Code
40	60	41 x M16	05GD118

Nylon.

ROUND GROOVED WHEEL
For 16mm track



Capacity kgs	To Suit Track mm	Ø mm	Code
200	16	60	0515060



DOUBLE HOOK LOCK



Code
0588804000

Galvanised.

HOOK LOCK



Code
0592704000

Galvanised.

HOOK LOCK



Code
0592804000

Galvanised.

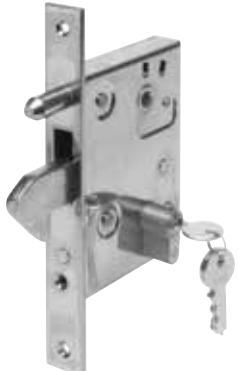
HOOK LOCK



Code
0588704000

For use with **Codes: 0589004000 & 0588904000.** Galvanised.

SLIDING GATE LOCK



Code
05SGL350

OPEN STRIKE



Code
05SGL35540

For use with code: **05SGL350.**

COVER BOX



A	To Suit Section mm	Code
10	50mm	0589004000
20	40mm	0588904000

171 x 78 x 40mm. For use with **Code: 0588704000.**

FOR OUR RANGE OF SLIDING GATE COMPONENTS SEE PAGE 325.

SLIDING GATE LOCKS



GATE
HARDWARE



LOCINOX SLIDING GATE LOCK
Lock type 'LSBZ' for sliding gates

LOCINOX SLIDING GATE LOCK KEEP



To suit sections mm	Code
40	05LSBZ40
50	05LSBZ50

To suit sections mm	Code
100 and above	05LSBZ

Also available for 60, 80 & 100mm profiles.

INSERT SLIDE LOCK KIT

KEEP BOX

LOCK BOX

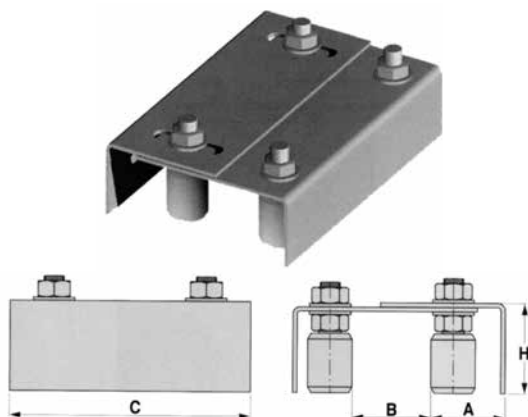


Description	Height mm	Width mm	Thickness mm	Code
Sliding Lock Kit	—	—	—	05F005*
Keep Box	2100	□ 40	2.0	05F003
Lock Box				05F004

Kits include: lock, handle, cylinder and barrel protector.
*Nickel plated steel.

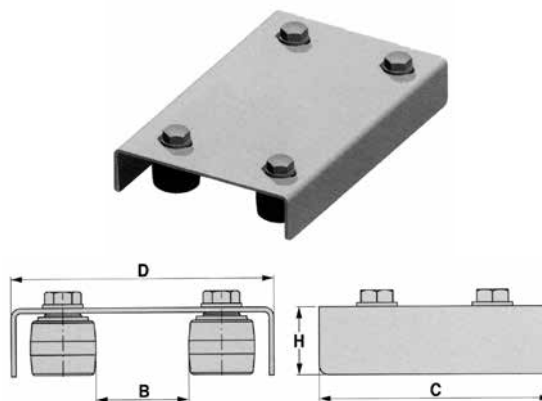
SLIDING GATE COMPONENTS

ADJUSTABLE UPPER GUIDE BRACKET



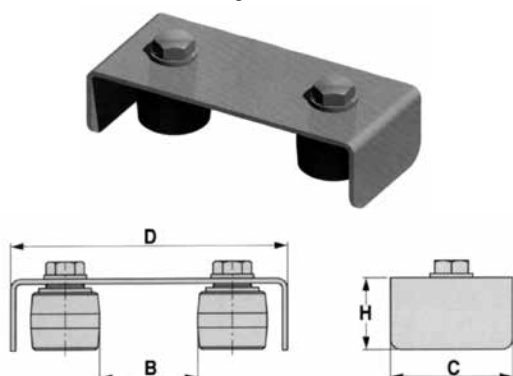
A mm	B mm	C mm	H mm	Code
50-87	60-80	350	65	3904214
50-87	60-80	350	82	3904218

UPPER GUIDE BRACKET With 4 guide rollers



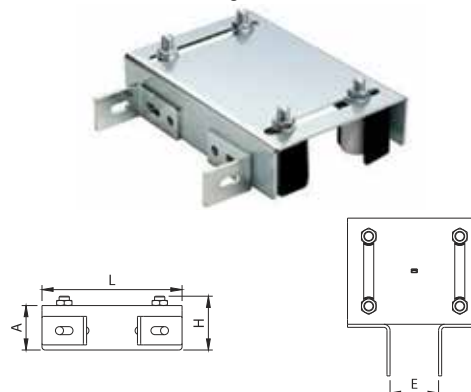
B mm	C mm	D mm	H mm	Code
40-50	220	138	35	3904221

UPPER GUIDE BRACKET With 2 guide rollers



B mm	C mm	D mm	H mm	Code
40-50	60	145	33	3904220

ADJUSTABLE UPPER GUIDE BRACKET With 2 guide rollers



A mm	L mm	H mm	E mm	Code
70	220	85	80 - 120	05GD002

MONORAIL ROLLER TRACK



L x W x H mm	Internal mm	Thickness mm	Code
3000 x 50 x 50	42	4	05G005

Zinc plated.

MONORAIL GATE SUPPORT



Height mm	Width mm	Roller mm	Code
167	55 - 85	57 x 39	05G004

Zinc plated.

ADJUSTABLE GATE HOLDER



Min/Max mm	Roller Width mm	Code
53 - 76	50	05G002
86 - 114	50	05G003

Zinc plated.



Monorail roller track.



Monorail gate support.

GATE SUPPORT



W x H mm	Roller mm	Code
115 x 80	50 x 70	05G001

Zinc plated.

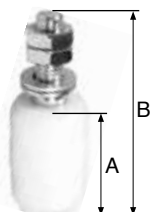
SLIDING GATE COMPONENTS



Ø mm	Length mm	Thread mm	Code
40	44	37 x M16	05GD114



Ø mm	Length mm	Thread mm	Code
40	60	41 x M16	05GD118



Ø mm	A mm	B mm	Thread mm	Code
30	40	70	M10	0587904000
42	40	74	M14	0588104000
40	59	91	M14	0588004000



Ø mm	A mm	B mm	Thread mm	Code
30	40	74	M14	05GD010
40	40	74	M14	05GD011
40	59	104	M14	05GD012

Brass roller.



Ø mm	Length mm	Base Plate mm	Code
52	48	60 x 35	05GD166S



Ø mm	Length mm	Thread mm	Code
34	30	M10	05GD412

NYLON ROLLER WITH RUBBER RING

REGULATING STAPLE WITH NYLON ROLLERS



Ø mm	A mm	B mm	Code
42	59	104	05GD013

4mm rubber rings.



Height mm	Width mm	Depth mm	Code
90	235	124	39NR1030

Galvanised steel with 2 nylon roller guides and end stop.

GUIDE SUPPORT WITH 2 ROLLERS

ADJUSTABLE GUIDE PLATE



Ø mm	Roller Height mm	Bar mm	Code
40	44	40 x 5	05GD567



Height mm	Width mm	Depth mm	Code
65	165	70	0587704000

Galvanised steel with 2 nylon roller guides.

SLIDING GATE COMPONENTS

LONG NYLON ROLLER

LONG NYLON ROLLER WITH SUPPORT



D mm	F mm	H mm	L mm	Code
40	16	250	42	05GD1184

A mm	B mm	d mm	D mm	H mm	L mm	M mm	Code
299	40	9	40	250	51	200	05GD1185

GATE
HARDWARE

COVERED ROLLER



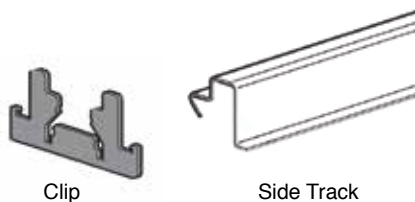
A mm	B mm	C mm	D mm	F mm	H mm	L mm	M mm	N mm	Code
39	33.5	57	30	M14	40	34	25.0	82.0	05GD117C
50	43.5	78	40	M16	60	41	30.5	108.5	05GD118C
71	65.5	95	60	M20	60	65	45.0	140.0	05GD119C

GROUND FIXING RAIL KIT Concrete-In

KIT FOR TRACK

20mm ROUND TRACK

CONNECTION PIN



Code
05GD005

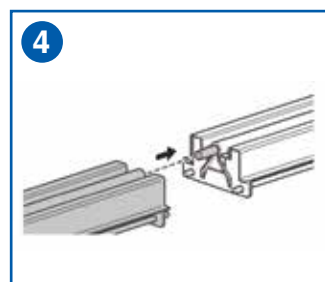
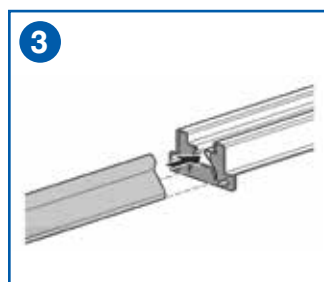
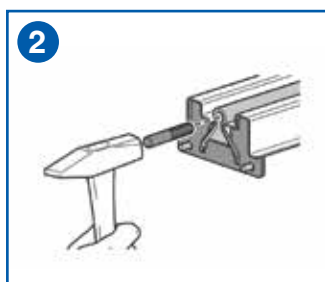
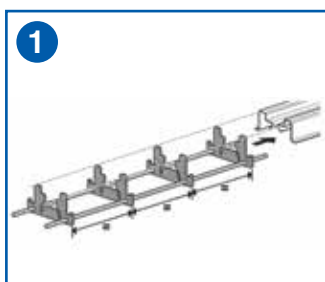
Length m	Code
3	05GD003

Ø mm	Code
12.5	05GD004

Galvanised. Kit includes 4 x clips and 2 x side tracks. for track use code: **05GD003** with connector pin code: **05GD004**. Steel rods code: **300283** for securing clips together.

Galvanised.

Galvanised. To suit code: **05DG003**.



SLIDING GATE COMPONENTS



GATE
HARDWARE

16mm ROUND GROOVED TRACKS BOLT-DOWN



Length m	Code
3	05GD3693

Galvanised.

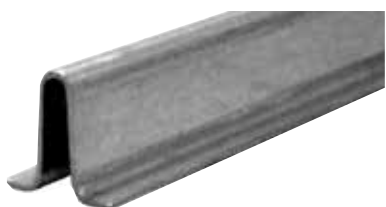
CONCRETE-IN Budget



Length m	Code
3	05GD287

Galvanised.

CONCRETE-IN



Length m	Code
3	05GD616Z3

Galvanised.

20mm ROUND GROOVED TRACKS BOLT-DOWN



Length m	Code
3	0587504000

Galvanised.

CONCRETE-IN Budget



Length m	Code
3	0587404000

Galvanised.

CONCRETE-IN



Length m	Code
3	05GD620Z3
6	05GD620Z6

Galvanised.

V GROOVED TRACKS BOLT-DOWN



Length m	Code
3	0587604000

Galvanised.

CONCRETE-IN Budget



Length m	Code
3	05GD292

Galvanised. To suit all 'v' grooved wheels.

CONNECTION PIN



Ø mm	Code
17	05GD292P

For use with Code: 05GD292.

FOR TOOTHED RACK SEE PAGE 331.



WHEELS FOR SLIDING GATES

ROUND GROOVE

For 16mm track



Capacity kgs	To Suit Track mm	Ø mm	Code
200	16	60	0515060
200	16	80	0515062
300	16	100	0515063
300	16	120	0515064

ROUND GROOVE

For 20mm track



Capacity kgs	To Suit Track mm	Ø mm	Code
600	20	100	0515067
600	20	120	0515068
600	20	140	0515069
600	20	160	0515070

'V' GROOVE



Capacity kgs	Ø mm	Code
200	60	0515072
200	80	0515074
300	100	0515075
300	120	0515076

'V' GROOVE

Double bearing



Capacity kgs	Ø mm	Code
600	100	0515079
600	120	0515080

ROUND GROOVE

With plates to weld



Capacity kgs	To Suit Track mm	Ø mm	Code
350	16	100	0515W006
400	20	120	0515084

'V' GROOVE

With plates to weld



Capacity kgs	Ø mm	Code
350	100	0515W005
400	120	0515088

ROUND GROOVE

With support



Capacity kgs	To Suit Track mm	Ø mm	Code
300	16	120	0515092
300	16	140	0515093
600	20	120	0515094
600	20	140	0515095

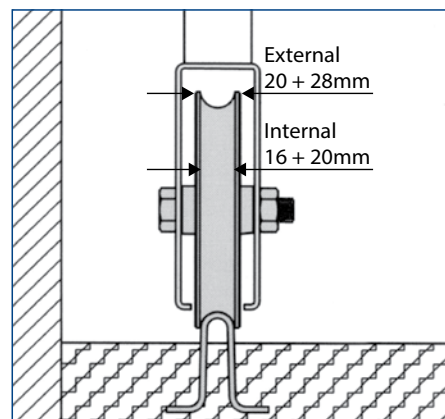
'V' GROOVE

With support

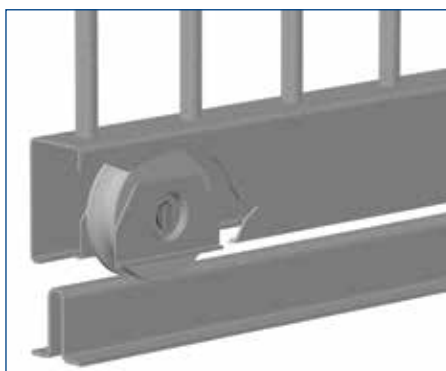


Capacity kgs	Ø mm	Code
300	120	0515096

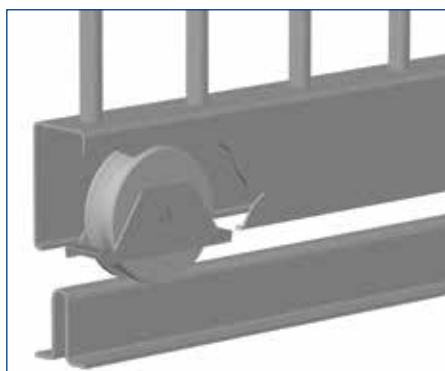
WHEEL MEASUREMENTS



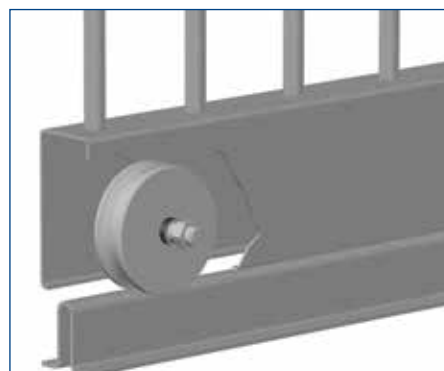
WHEEL WITH PLATES



WHEEL WITH SUPPORT



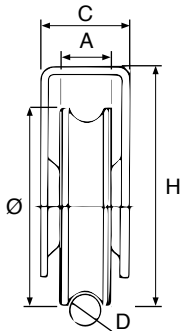
WHEEL WITH BOLTS



WHEELS FOR SLIDING GATES

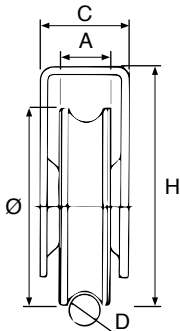


ROUND GROOVE
To suit 16mm track



Max. Capacity kgs	A mm	C mm	H mm	D mm	Ø mm	Code
300	22	37	95	16	80	0515W011
350	22	37	105	16	100	0515W012

ROUND GROOVE
To suit 20mm track

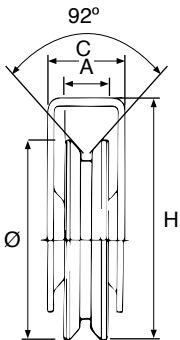


Max. Capacity kgs	A mm	C mm	H mm	D mm	Ø mm	Code
300	25	37	95	20	80	0515W001
400	25	37	105	20	100	0515W002

'V' GROOVE



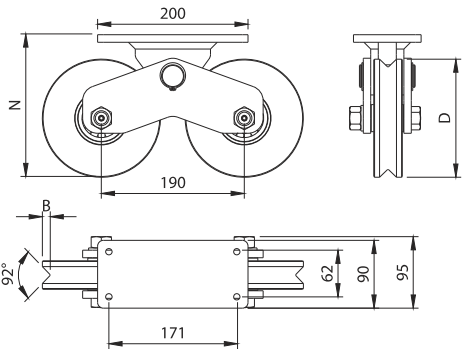
Max. Capacity kgs	A mm	C mm	H mm	Ø mm	Code
300	20	37	95	80	0515W003
350	20	37	105	100	0515W004



'V' GROOVE



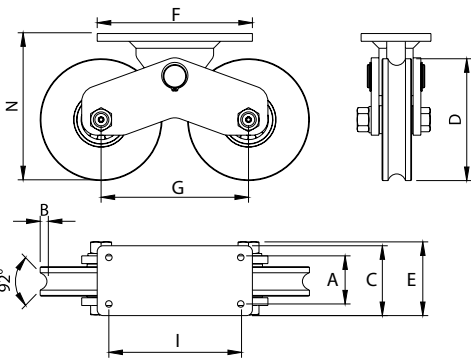
Capacity kgs	B mm	D mm	N mm	R mm	Code
1200	10.0	117	170	10.5	0515W007



ROUND GROOVE
To suit 20mm track



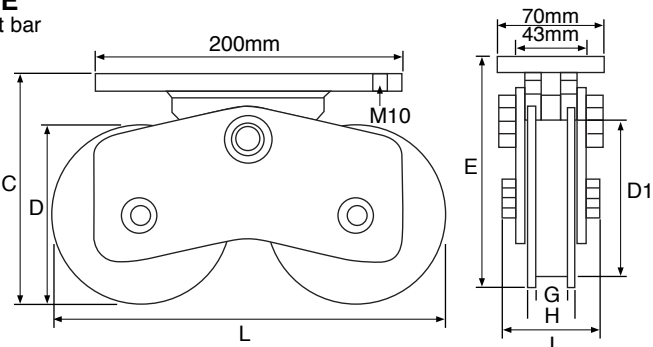
Capacity kgs	A mm	B mm	C mm	D mm	N mm	R mm	E mm	F mm	G mm	I mm	Code
1200	62	9.5	90	117	170	10.5	95	200	190	171	0515W009
1920	62	9.5	90	157	190	11.5	95	200	190	171	0515W010



'U' GROOVE
To suit 20mm flat bar

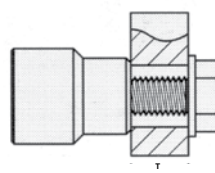
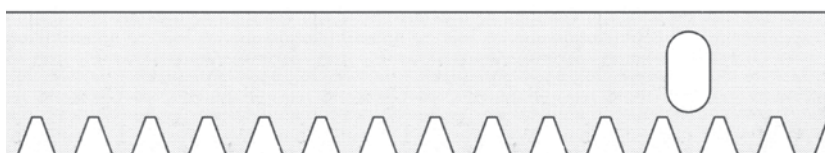


Capacity kgs	D mm	D1 mm	C mm	E mm	H mm	I mm	L mm	G mm	Code
900	120	102	151	143	30	68	260	21	0515742120





MOD.4 GATE RACK



	Height mm	Length mm	T mm	Code
Galvanised and drilled track	30	1000	8	21CGZR
Galvanised and drilled track*	30	1000	12	21CGZRH
Galvanised and drilled track with weld fix connections	30	1000	8	21CGZU
Galvanised and drilled track with thread fix connections	30	1000	8	21CGZS

***GREAT VALUE. SUPPLIED AS A KIT CONTAINING 4 RACKS & 12 SCREWS.**

WELD FIX

Welding connection with screw



Code
21CGZW

THREAD FIX

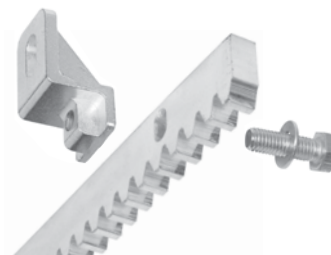
Threaded connection with screw



Code
21CGZT

SUPPORT BRACKET

Threaded connection with screw



Code
21CGZB

MOD.4 GATE RACK

To be welded to gates up to 1800kg



L mm	H mm	T mm	Code
1000	22	22	21CGZ
2000	22	22	21CGZ2

Galvanised.

MOD.6 GATE RACK

To be welded to gates up to 2200kg



L mm	H mm	T mm	Code
1000	30	30	21CGZ6

Galvanised.

MOD.4 GATE RACK

To bolt to gates up to 1200kg



L mm	H mm	T mm	Code
1000	20	20	21CGZP

Fibreglass with steel body.

MINI 250 SERIES

COMUNELLO



FOR OPENINGS UP TO 3.5m MAX. 350kg

5 WHEEL SUPPORT ROLLER



Code
67CGS2505M

8 WHEEL SUPPORT ROLLER



Code
67CGS2508M

GUIDE ROLLER



Code
67CGS347M

END STOP



Code
67CGS346M

THREADED TIE ROD



Thread Ø mm	Code
M16	67CG348M16

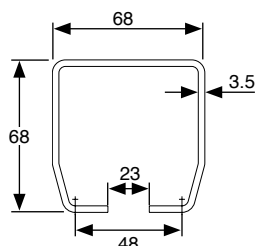
PLATE



Code
67CG05P

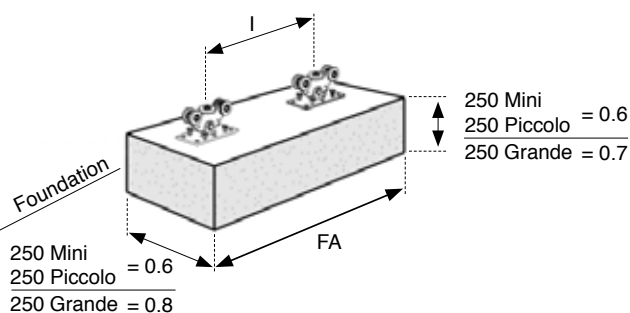
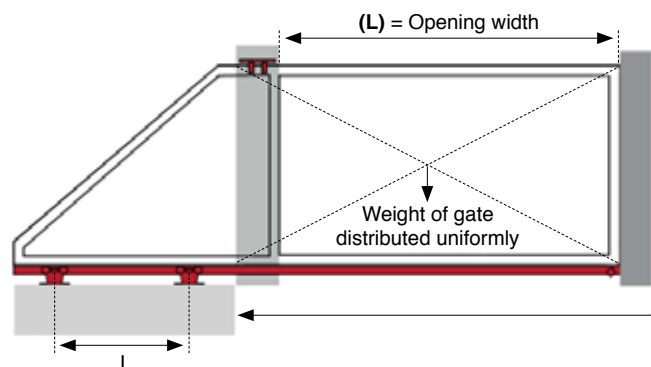
Thickness 4mm.

TRACK



Finish	Length m	Code
Mild Steel	3.0	67CGS245M3
Mild Steel	6.0	67CGS245M6
Galvanised	3.0	67CGS245M3G
Galvanised	6.0	67CGS245M6G

TECHNICAL DATA



Mini 250 - 5 Wheel Series

(L) Gate Weight kg	(L) 2.0m		(L) 2.5m		(L) 3.0m		(L) 3.5m	
	FA m	I m	FA m	I m	FA m	I m	FA m	I m
75	0.90	0.30	1.00	0.40	1.10	0.50	1.20	0.60
100	1.00	0.40	1.10	0.50	1.20	0.60	1.40	0.80
125	1.20	0.60	1.30	0.70	1.40	0.80	1.60	1.00
150	1.30	0.70	1.50	0.90	1.70	1.10	1.90	1.30

Mini 250 - 8 Wheel Series

(L) Gate Weight kg	(L) 2.0m		(L) 2.5m		(L) 3.0m		(L) 3.5m	
	FA m	I m	FA m	I m	FA m	I m	FA m	I m
200	1.10	0.50	1.20	0.60	1.30	0.70	1.50	0.90
250	1.30	0.70	1.40	0.80	1.50	0.90	1.80	1.20
300	1.50	0.90	1.60	1.00	1.80	1.20	2.10	1.50
350	1.70	1.10	1.90	1.30	2.10	1.50	2.50	1.90

5 WHEEL SUPPORT ROLLER



Code
67CGS2505P

8 WHEEL SUPPORT ROLLER



Code
67CGS2508P

GUIDE ROLLER



Code
67CGS347P

END STOP



Code
67CGS346P

THREADED TIE ROD



Thread Ø mm	Code
M16	67CG348M16

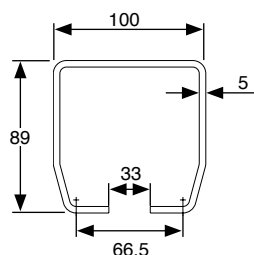
PLATE



Code
67CG05P

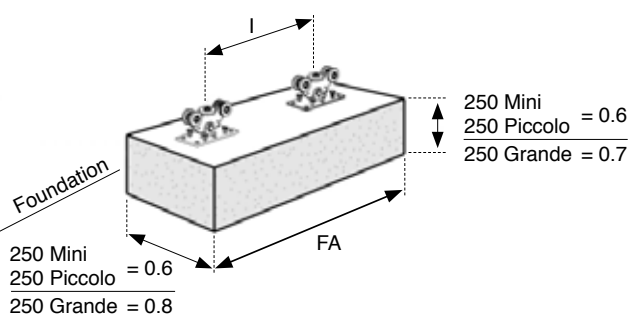
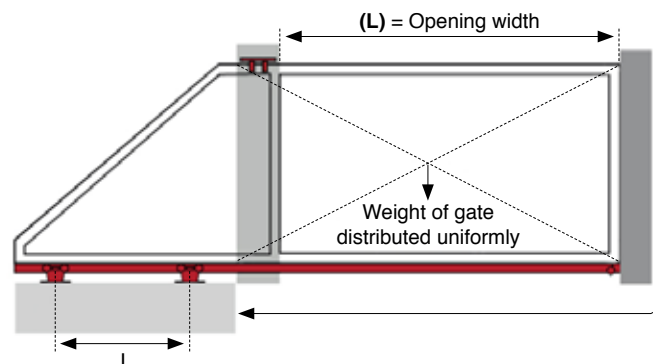
Thickness 4mm.

TRACK



Finish	Length m	Code
Mild Steel	3.0	67CGS245P3
Mild Steel	6.0	67CGS245P6
Galvanised	3.0	67CGS245P3G
Galvanised	6.0	67CGS245P6G

TECHNICAL DATA



Piccolo 250 - 5 Wheel Series

(L) Gate Weight kg	(L) 2.5m		(L) 3.0m		(L) 3.5m		(L) 4.0m		(L) 4.5m	
	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m
150	1.20	0.50	1.30	0.60	1.40	0.70	1.60	0.90	1.70	1.00
175	1.30	0.60	1.40	0.70	1.60	0.90	1.70	1.00	1.90	1.20
200	1.40	0.70	1.60	0.90	1.70	1.00	1.90	1.20	2.10	1.40
225	1.50	0.90	1.70	1.00	1.90	1.20	2.10	1.40	2.30	1.60
250	1.70	1.00	1.90	1.20	2.10	1.40	2.30	1.60	2.50	1.80

Piccolo 250 - 8 Wheel Series

(L) Gate Weight kg	(L) 2.5m		(L) 3.0m		(L) 3.5m		(L) 4.0m		(L) 4.5m	
	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m
400	1.40	0.70	1.50	0.90	1.70	1.00	1.80	1.10	1.90	1.20
450	1.60	0.90	1.70	1.00	1.80	1.10	2.00	1.30	2.10	1.40
500	1.70	1.00	1.80	1.20	2.00	1.30	2.20	1.50	2.30	1.60
550	1.80	1.10	2.00	1.30	2.20	1.50	2.40	1.70	2.60	1.90
600	2.00	1.30	2.20	1.50	2.40	1.70	2.60	1.90	2.90	2.20

EXTRA LIGHT - 5 WHEEL SERIES



FOR OPENINGS UP TO 4m MAX. 300kg

SUPPORT ROLLER



Code
3900810

GUIDE ROLLER



Code
3900820

END STOP



Code
3900830

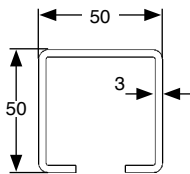
FIXING BOLTS

4 pieces



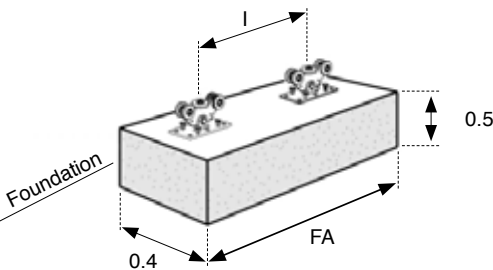
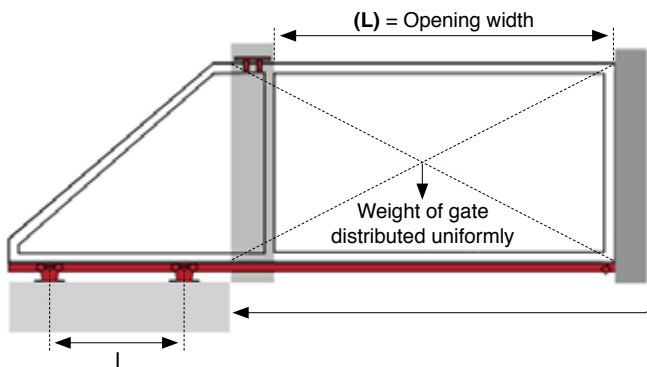
Code
3900840

TRACK



Length m	Finish	Code
6.0	Mild Steel	3900P44
6.0	Galvanised	3900P44Z6

TECHNICAL DATA



(L) Gate Weight kg	(L) 2.0m		(L) 2.5m		(L) 3.0m		(L) 3.5m		(L) 4.0m	
-	FA m	l m	FA m	l m	FA m	l m	FA m	l m	FA m	l m
200	1.245	0.745	1.400	0.900	1.580	1.080	1.750	1.250	1.900	1.400
250	1.600	1.100	1.850	1.350	2.100	1.600	2.350	1.850	2.600	2.100
300	2.150	1.650	2.550	2.050	2.900	2.400	3.300	2.800	3.650	3.150

SUPPORT ROLLER



Code
3901910

GUIDE ROLLER



Code
3901920

END STOP



Code
3901930

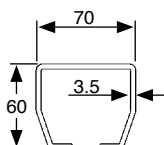
FIXING BOLTS

4 pieces



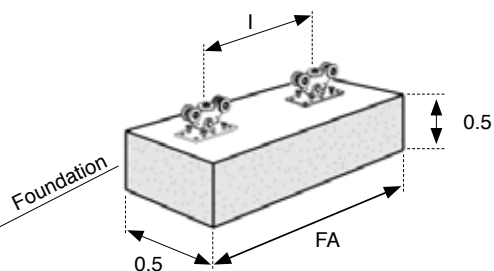
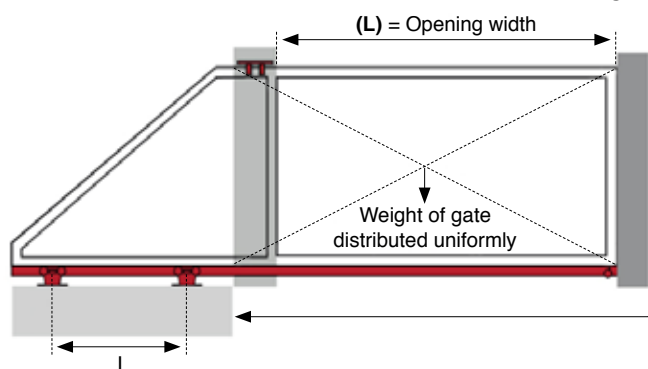
Code
3901940

TRACK



Finish	Length m	Code
Mild Steel	3.0	3901P533
Mild Steel	6.0	3901P53
Galvanised	3.0	3901P53Z3
Galvanised	6.0	3901P53Z6

TECHNICAL DATA



(L) Gate Weight kg	(L) 3m		(L) 4m		(L) 5m		(L) 6m		(L) 7m	
-	FA m	l m	FA m	l m	FA m	l m	FA m	l m	FA m	l m
300	1.600	1.000	1.900	1.300	2.200	1.600	2.500	1.900	2.800	2.200
350	1.900	1.300	2.300	1.700	2.700	2.100	3.100	2.500	3.450	2.850
400	2.300	1.700	2.800	2.200	3.300	2.700	3.800	3.200	4.300	3.700
450	2.800	2.200	3.400	2.800	4.050	3.450	4.700	4.100	5.350	4.750
500	3.45	2.850	4.250	3.650	5.100	4.500	5.950	5.350	6.750	6.150

GRANDE 250 SERIES COMUNELLO



FOR OPENINGS UP TO 7m MAX. 650kg

5 WHEEL SUPPORT ROLLER



Code
67CGS2505G

8 WHEEL SUPPORT ROLLER



Code
67CGS2508G

GUIDE ROLLER



Code
67CGS347G

END STOP



Code
67CGS346G

THREADED TIE ROD



Thread Ø mm	Code
M20	67CG348M20

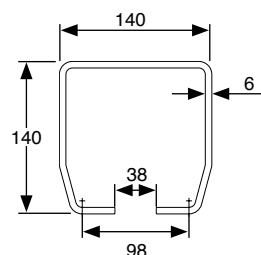
PLATE



Code
67CG05G

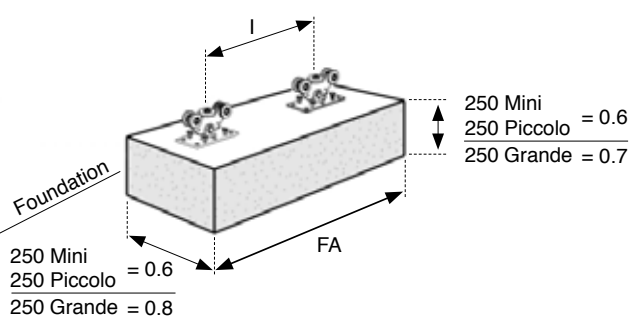
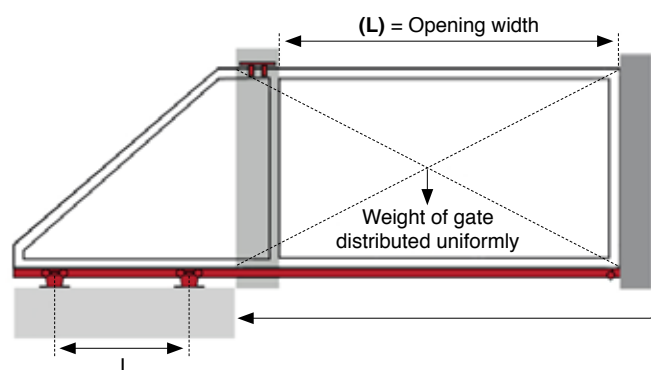
Thickness 4mm.

TRACK



Finish	Length m	Code
Mild Steel	3.0	67CGS245G3
Mild Steel	6.0	67CGS245G6
Galvanised	3.0	67CGS245G3G
Galvanised	6.0	67CGS245G6G

TECHNICAL DATA



Grande 250 - 5 Wheel Series

(L) Gate Weight kg	(L) 5.0m		(L) 5.5m		(L) 6.0m		(L) 6.5m		(L) 7.0m	
	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m
300	2.20	1.30	2.40	1.50	2.60	1.70	2.70	1.80	2.90	2.00
350	2.50	1.60	2.70	1.80	2.90	2.00	3.10	2.20	3.30	2.40
400	2.70	1.80	3.00	2.10	3.20	2.30	2.60	2.60	3.70	2.80
450	3.10	2.20	3.30	2.40	3.60	2.70	3.90	3.00	4.20	3.30

Grande 250 - 8 Wheel Series

(L) Gate Weight kg	(L) 5.0m		(L) 5.5m		(L) 6.0m		(L) 6.5m		(L) 7.0m	
	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m
500	1.90	1.00	2.00	1.10	2.10	1.20	2.30	1.40	2.40	1.50
550	2.00	1.10	2.10	1.20	2.30	1.40	2.40	1.50	2.50	1.60
600	2.10	1.20	2.30	1.40	2.40	1.50	2.60	1.70	2.70	1.80
650	2.30	1.40	2.40	1.50	2.60	1.70	2.70	1.80	2.90	2.00

5 WHEEL SUPPORT ROLLER



Code
67CGS3505M

8 WHEEL SUPPORT ROLLER



Code
67CGS3508M

GUIDE ROLLER



Code
67CGS347M

END STOP



Code
67CGS346M

THREADED TIE ROD



Thread Ø mm	Code
M16	67CG348M16

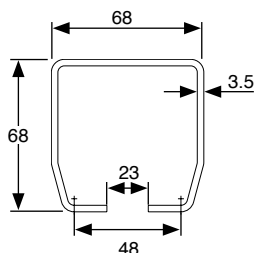
PLATE



Code
67CG05P

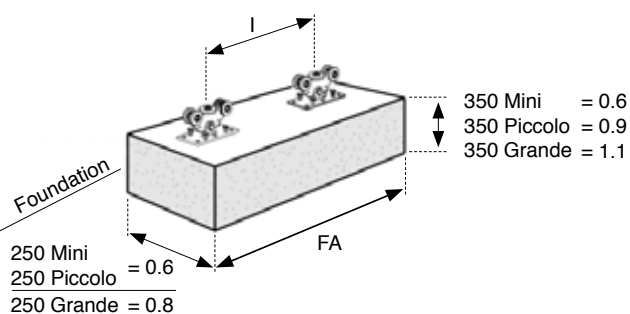
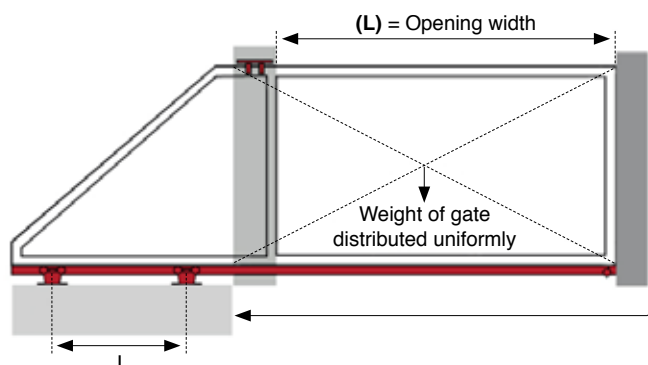
Thickness 4mm.

TRACK



Finish	Length m	Code
Mild Steel	3.0	67CGS345M3
Mild Steel	6.0	67CGS345M6
Galvanised	3.0	67CGS345M3G
Galvanised	6.0	67CGS345M6G

TECHNICAL DATA



Mini 350 - 5 Wheel Series

(L) Gate Weight kg	(L) 3.0m		(L) 3.5m		(L) 4.0m		(L) 4.5m		(L) 5.0m	
	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m
100	1.30	0.40	1.50	0.50	1.50	0.60	1.60	0.70	1.70	0.80
125	1.50	0.60	1.60	0.70	1.70	0.80	1.80	0.90	1.90	1.00
150	1.60	0.70	1.70	0.80	1.80	0.90	2.00	1.10	2.10	1.20
175	1.80	0.90	1.90	1.00	2.00	1.20	2.20	1.30	2.40	1.50
200	1.90	1.00	2.10	1.20	2.30	1.40	2.50	1.60	2.70	1.80
225	2.10	1.20	2.30	1.40	2.50	1.70	2.80	1.90	3.00	2.10
250	2.40	1.50	2.60	1.70	2.90	2.00	3.10	2.20	3.40	2.50

Mini 350 - 8 Wheel Series

Gate Weight kg	(L) 3.0m		(L) 4.0m		(L) 5.0m		(L) 6.0m		(L) 7.0m	
	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m
100	1.10	0.20	1.20	0.30	1.20	0.30	1.30	0.40	1.40	0.50
150	1.20	0.30	1.30	0.40	1.40	0.50	1.50	0.60	1.60	0.70
200	1.30	0.40	1.40	0.50	1.60	0.70	1.70	0.80	1.90	1.00
250	1.40	0.50	1.60	0.70	1.80	0.90	1.90	1.00	2.10	1.20
300	1.50	0.60	1.70	0.90	2.00	1.10	2.20	1.30	2.40	1.50
350	1.70	0.80	1.90	1.00	2.20	1.30	2.50	1.60	2.80	1.90
400	1.90	1.00	2.20	1.30	2.50	1.60	2.80	1.90	3.10	2.20
450	2.00	1.10	2.40	1.50	2.80	1.90	3.20	2.30	3.60	2.70
500	2.30	1.40	2.70	1.80	3.10	2.20	3.60	2.70	4.10	3.20

PICCOLO 350 SERIES COMUNELLO



FOR OPENINGS UP TO 8m MAX. 800kg

5 WHEEL SUPPORT ROLLER



Code
67CGS3505P

END STOP

8 WHEEL SUPPORT ROLLER



Code
67CGS3508P

THREADED TIE ROD

GUIDE ROLLER



Code
67CGS347P

PLATE



Code
67CGS346P



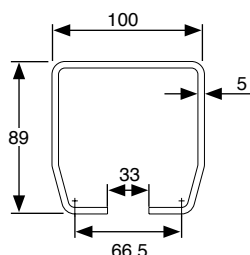
Thread Ø mm	Code
M16	67CG348M16



Code
67CG05P

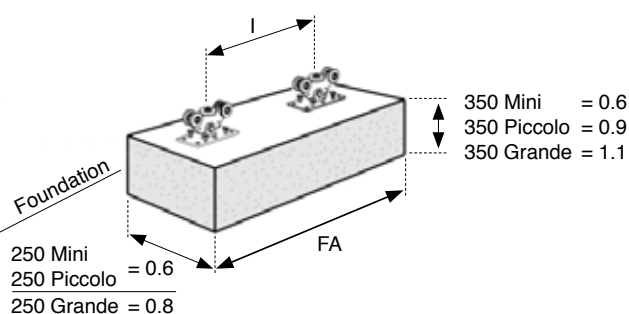
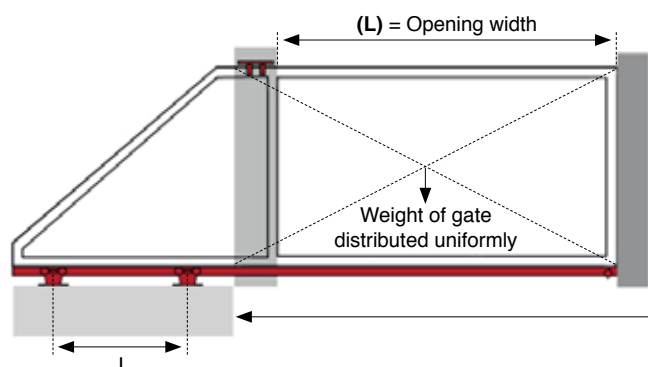
Thickness 4mm.

TRACK



Finish	Length m	Code
Mild Steel	3.0	67CGS345P3
Mild Steel	6.0	67CGS345P6
Galvanised	3.0	67CGS345P3G
Galvanised	6.0	67CGS345P6G

TECHNICAL DATA



Piccolo 350 - 5 Wheel Series

(L) Gate Weight kg	(L) 4.0m		(L) 5.0m		(L) 6.0m		(L) 7.0m		(L) 8.0m	
—	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m
250	1.70	1.00	2.00	1.30	2.30	1.60	2.70	2.00	3.10	2.40
275	1.80	1.10	2.20	1.50	2.50	1.80	2.90	2.20	3.30	2.60
300	2.00	1.30	2.30	1.60	2.70	2.00	3.20	2.50	3.60	3.00
325	2.10	1.40	2.50	1.80	3.00	2.30	3.50	2.80	4.00	3.30
350	2.30	1.60	2.70	2.00	3.20	2.50	3.80	3.10	4.40	3.70
375	2.50	1.80	3.00	2.30	3.50	2.80	4.10	3.40	4.80	4.10
400	2.70	2.00	3.20	2.50	3.80	3.10	4.50	3.80	5.20	4.60

Piccolo 350 - 8 Wheel Series

(L) Gate Weight kg	(L) 4.0m		(L) 5.0m		(L) 6.0m		(L) 7.0m		(L) 8.0m	
—	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m
400	1.40	0.70	1.60	0.90	1.70	1.00	1.90	1.20	2.10	1.40
450	1.50	0.80	1.70	1.00	1.90	1.20	2.10	1.40	2.30	1.60
500	1.60	0.90	1.80	1.10	2.10	1.40	2.30	1.60	2.60	1.90
550	1.70	1.00	2.00	1.30	2.20	1.50	2.50	1.80	2.80	2.10
600	1.80	1.10	2.10	1.40	2.40	1.70	2.70	2.00	3.00	2.40
650	2.00	1.30	2.30	1.60	2.60	1.90	3.00	2.30	3.30	2.60
700	2.10	1.40	2.50	1.80	2.80	2.10	3.20	2.50	3.60	2.90
750	2.30	1.60	2.70	2.00	3.10	2.40	3.50	2.80	3.90	3.30
800	2.40	1.80	2.90	2.20	3.30	2.60	3.80	3.10	4.30	3.60

SUPPORT ROLLER



Code
39021010

GUIDE ROLLER



Code
39021020

END STOP



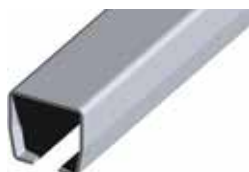
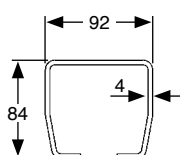
Code
39021030

FIXING BOLTS

4 pieces



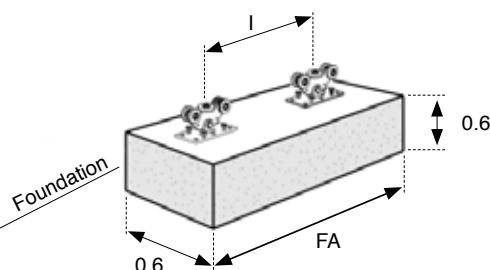
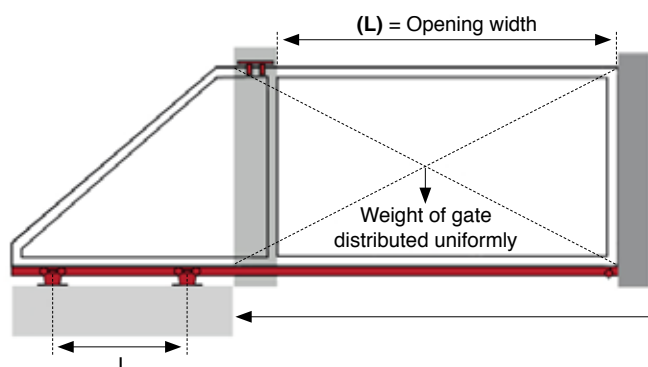
Code
39021040



TRACK

Finish	Length m	Code
Mild Steel	3.0	3902P753
Mild Steel	6.0	3902P75
Galvanised	3.0	3902P75Z3
Galvanised	6.0	3902P75Z6

TECHNICAL DATA



(L) Gate Weight kg	(L) 4m		(L) 5m		(L) 6m		(L) 7m		(L) 8m		(L) 9m		(L) 10m	
-	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m
600	2.500	1.800	2.900	2.200	3.300	2.600	3.700	3.000	4.100	3.400	4.500	3.800	4.900	4.200
650	2.800	2.100	3.250	2.550	3.750	3.050	4.200	3.500	4.650	3.950	5.100	4.400	5.600	4.900
700	3.150	2.450	3.650	2.950	4.200	3.500	4.750	4.050	5.300	4.600	5.850	5.150	6.350	5.650
750	3.550	2.850	4.150	3.450	4.800	4.100	5.400	4.700	6.050	5.350	6.650	5.950	7.300	6.600
800	4.000	3.300	4.700	4.000	5.450	4.750	6.150	5.450	6.900	6.200	7.650	6.950	8.350	7.650
850	4.550	3.850	5.400	4.700	6.250	5.550	7.100	6.400	7.950	7.250	8.800	8.100	9.650	8.950

HEAVY - 5 WHEEL SERIES



FOR OPENINGS UP TO 14m MAX. 1200kg

SUPPORT ROLLER



Code
39032010

GUIDE ROLLER



Code
39032020

END STOP



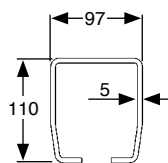
Code
39032030

FIXING BOLTS

4 pieces



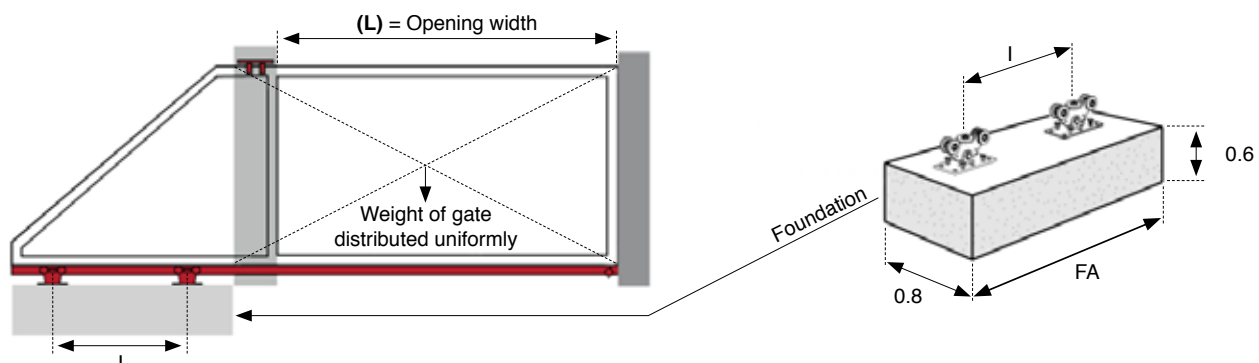
Code
39021040



TRACK

Finish	Length m	Code
Mild Steel	3.0	3903P100LM3
Mild Steel	6.0	3903P100LM
Galvanised	3.0	3903P100LMZ3
Galvanised	6.0	3903P100LMZ

TECHNICAL DATA



(L) Gate Weight kg	(L) 7m		(L) 8m		(L) 9m		(L) 10m		(L) 11m		(L) 12m		(L) 13m		(L) 14m	
-	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m
800	3.450	2.550	3.750	2.850	4.100	3.200	4.450	3.550	4.750	3.850	5.100	4.200	5.450	4.550	5.750	4.850
900	4.000	3.100	4.400	3.500	4.800	3.900	5.250	4.350	5.650	4.750	6.050	5.150	6.450	5.550	6.850	5.950
1000	4.700	3.800	5.200	4.300	5.700	4.800	6.200	5.300	6.700	5.800	7.200	6.300	7.700	6.800	8.200	7.300
1100	5.550	4.650	6.150	5.250	6.750	5.850	7.350	6.450	8.000	7.100	8.600	7.700	9.200	8.300	9.800	8.900
1200	6.600	5.700	7.350	6.450	8.100	7.200	8.850	7.950	9.600	8.700	10.350	9.450	11.100	10.200	11.850	10.950

5 WHEEL SUPPORT ROLLER



Code
67CGS3505G

END STOP



Code
67CGS346G

8 WHEEL SUPPORT ROLLER



Code
67CGS3508G

THREADED TIE ROD



Thread Ø mm	Code
M20	67CG348M20

GUIDE ROLLER



Code
67CGS347G

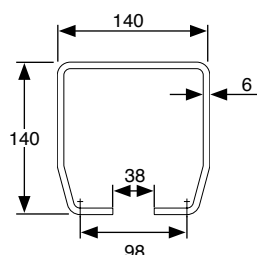
PLATE



Code
67CG05G

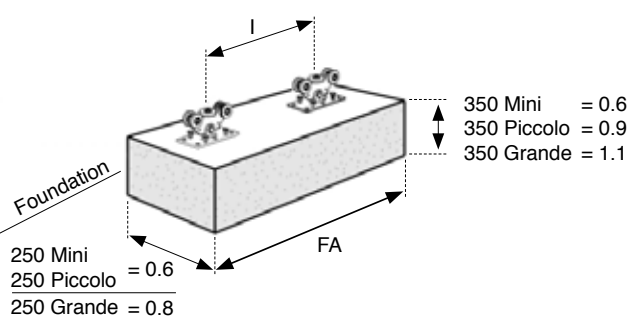
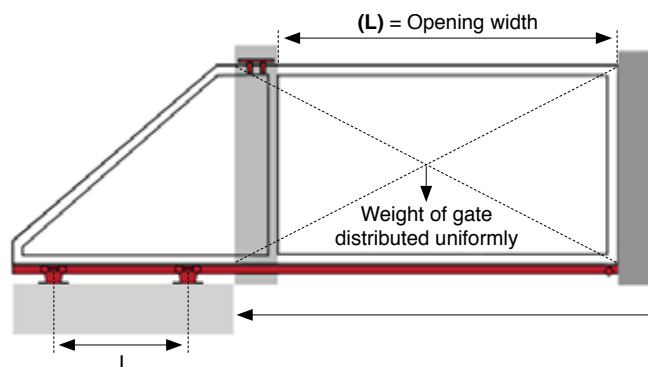
Thickness 4mm.

TRACK



Finish	Length m	Code
Mild Steel	3.0	67CGS345G3
Mild Steel	6.0	67CGS345G6
Galvanised	3.0	67CGS345G3G
Galvanised	6.0	67CGS345G6G

TECHNICAL DATA



Grande 350 - 5 Wheel Series

(L) Gate Weight kg	(L) 6.0m		(L) 7.0m		(L) 8.0m		(L) 9.0m		(L) 10.0m	
	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m
400	2.20	1.30	2.50	1.60	2.80	1.90	3.10	2.20	3.50	2.60
450	2.40	1.50	2.70	1.80	3.00	2.10	3.40	2.50	3.80	2.90
500	2.60	1.70	2.90	2.00	3.30	2.40	3.70	2.80	4.10	3.20
550	2.80	1.90	3.20	2.30	3.60	2.70	4.00	3.10	4.50	3.60
600	3.00	2.10	3.40	2.50	3.90	3.00	4.40	3.50	4.90	4.00
650	3.20	2.40	3.70	2.80	4.20	3.30	4.80	3.90	5.40	4.50
700	3.50	2.60	4.00	3.10	4.60	3.70	5.20	4.30	5.90	5.00

Grande 350 - 8 Wheel Series

(L) Gate Weight kg	(L) 8.0m		(L) 10.0m		(L) 12.0m		(L) 14.0m		(L) 16.0m	
	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m
800	2.40	1.50	2.80	1.90	3.30	2.40	3.80	2.90	4.40	3.50
850	2.50	1.60	2.90	2.00	3.40	2.50	4.00	3.10	4.60	3.70
900	2.60	1.70	3.10	2.20	3.60	2.70	4.20	3.30	4.90	4.00
950	2.70	1.80	3.20	2.30	3.80	2.90	4.40	3.50	5.10	4.20
1000	2.80	1.90	3.30	2.50	4.00	3.10	4.60	3.70	5.30	4.40
1050	2.90	2.00	3.50	2.60	4.10	3.20	4.80	3.90	5.60	4.70
1100	3.00	2.10	3.70	2.80	4.30	3.40	5.10	4.20	5.90	5.00
1150	3.20	2.30	3.80	2.90	4.50	3.60	5.30	4.40	6.20	5.30
1200	3.30	2.40	4.00	3.10	4.70	3.80	5.60	4.70	6.50	5.60

EXTRA HEAVY - 8 WHEEL SERIES



FOR OPENINGS UP TO 18m MAX. 1950kg

SUPPORT ROLLER



Code

39043010

GUIDE ROLLER



Code

39043020

END STOP



Code

39043030

FIXING BOLTS

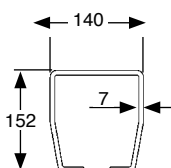
4 Pieces



Code

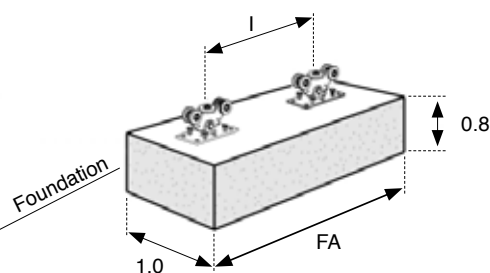
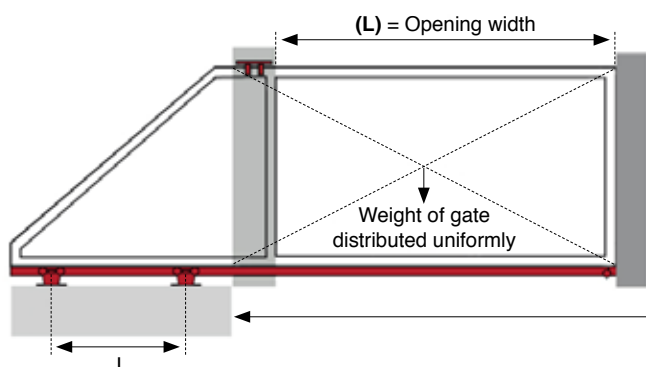
39043040

TRACK

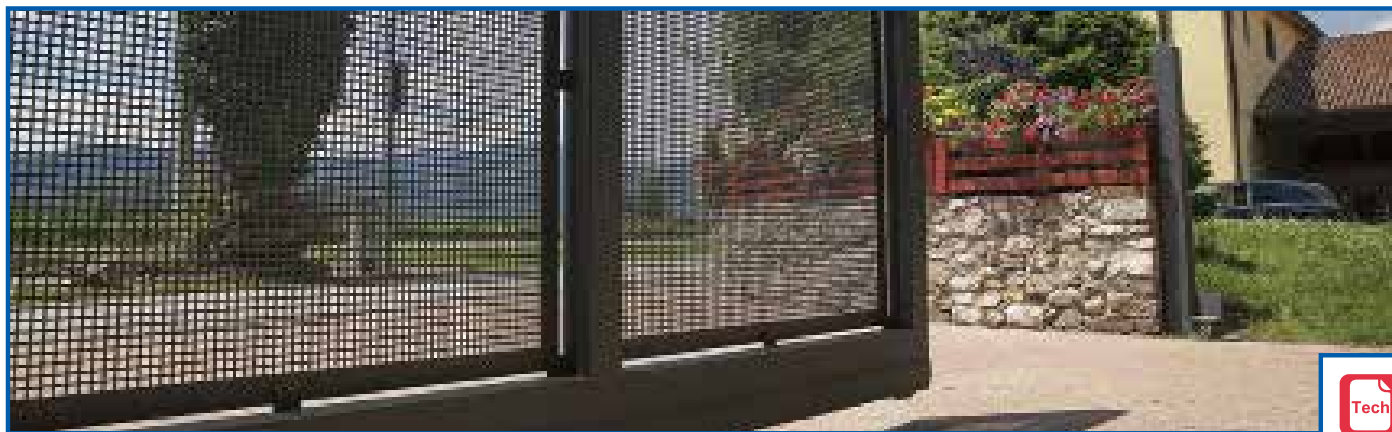


Finish	Length m	Code
Mild Steel	3.0	3904P1403
Mild Steel	6.0	3904P140
Galvanised	3.0	3904P140Z3
Galvanised	6.0	3904P140Z6

TECHNICAL DATA

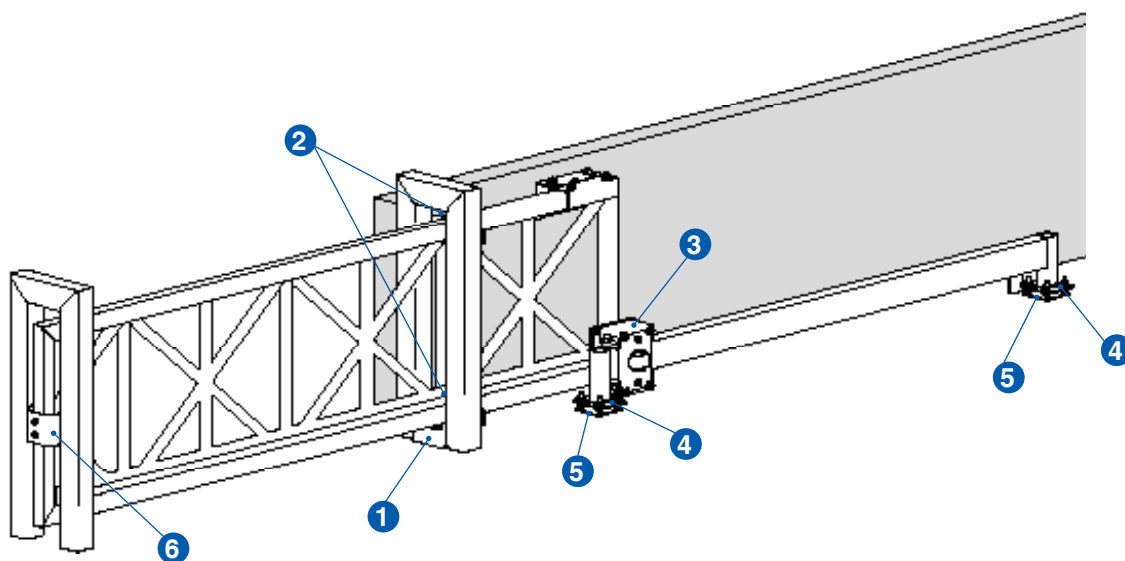


(L) Gate Weight kg	(L) 10m		(L) 11m		(L) 12m		(L) 13m		(L) 14m		(L) 15m		(L) 16m		(L) 17m		(L) 18m	
-	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m	FA m	I m
1200	4.450	3.250	4.750	3.550	5.550	3.850	5.350	4.150	5.650	4.450	5.950	4.750	6.250	5.050	6.550	5.350	6.850	5.650
1350	5.150	3.950	5.500	4.300	5.850	4.650	6.250	5.050	6.600	5.400	6.950	5.750	7.350	6.150	7.700	6.500	8.050	6.850
1500	5.950	4.750	6.400	5.200	6.850	5.650	7.300	6.100	7.750	6.550	8.150	6.950	8.600	7.400	9.050	7.850	9.500	8.300
1650	7.000	5.800	7.500	6.300	8.000	6.800	8.550	7.350	9.100	7.900	9.600	8.400	10.150	8.950	10.650	9.4500	11.200	10.000
1800	8.150	6.950	8.800	7.600	9.450	8.250	10.050	8.850	10.700	9.500	11.350	10.150	12.000	10.800	12.650	11.450	13.300	12.100
1950	9.600	8.400	10.400	9.200	11.200	10.000	11.950	10.750	12.750	11.550	14.500	13.300	14.300	13.100	15.100	13.900	15.850	14.650



- Compact
- Quick & easy to install

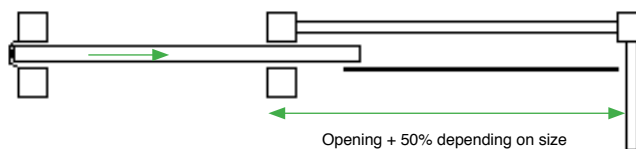
- Up to 12m opening
- Functional & safe



COMPONENT LIST

1	2	3	4	5	6
SURFACE ROLLERS	GUIDE ROLLERS	BACK ROLLERS	FIXING TEMPLATES	FRONT STRIKES	
					

GUARDIAN KITS



Description	Max Opening m	Code
Kit 1. For standard cantilever gates	6	39GCK06
Kit 2. For heavy duty cantilever gates	12	39GCK12

RHS

For use with code: **39GCK06**



Size mm	Code
100 x 50 x 3	3005100503

RHS

For use with code: **39GCK12**



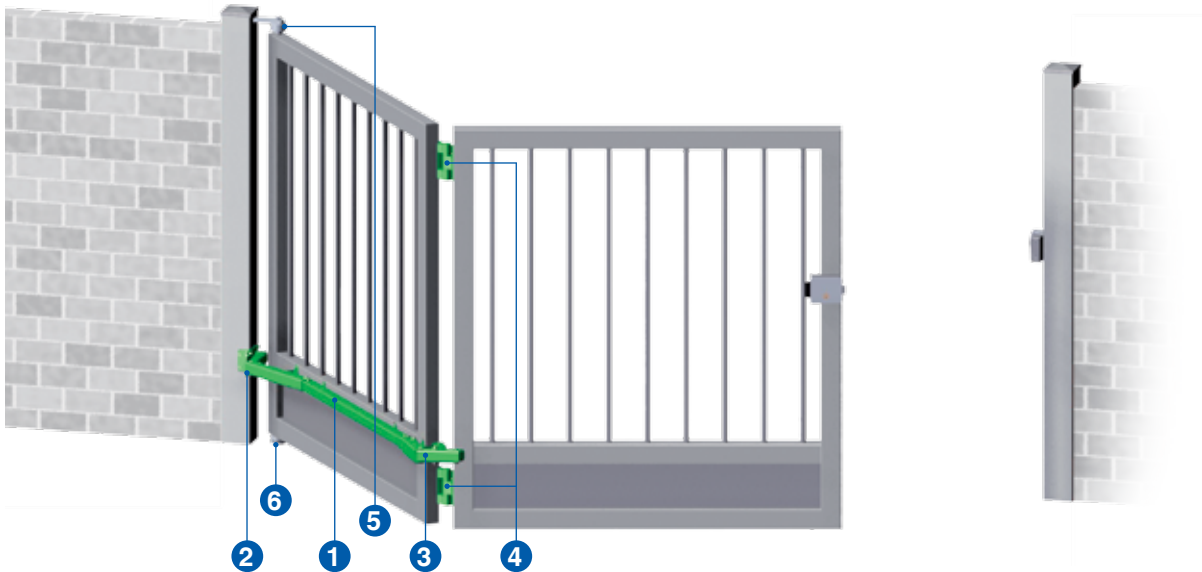
Size mm	Code
150 x 100 x 5	30051501005

BI-FOLDING GATE KITS



GATE
HARDWARE

- Compact
- Quick & easy to install
- Max opening single leaf 5m & double leaf 10m
- Motorized with arm or on ground



COMPONENT LIST

1 CENTRAL PROFILE	2 COLUMN JOINT	3 LEAF JOINT	4 HINGES Sold in pairs	5 TOP PIVOT	6 BOTTOM PIVOT

KIT 1
For single leaf gates

KIT 2
For double leaf gates



Code	Code
39BFKIT1	39BFKIT2



TELESCOPIC SLIDING GATES

FOR OPENINGS UP TO 11.4m



Standard telescopic gate kits allow for a much smaller space adjacent to the opening of the gate.

STANDARD TELESCOPIC GATE KITS

For standard cantilever gate

Description	Max Opening m	Code
2 Leaf	4.4	39TK2004
2 Leaf	8.0	39TK2008
2 Leaf	11.4	39TK2114

Gate rollers and tracks not included. See page 325 for all required accessories.

GATE
HARDWARE

16mm ROUND GROOVED TRACK
Concrete-in



Length m	Code
3	05GD616Z3

Galvanised.

UPPER GUIDE ROLLER



Ø mm	Length mm	Thread mm	Code
40	60	41 x M16	05GD118

Nylon.

ROUND GROOVED WHEEL
For 16mm track



Capacity kgs	To Suit Track mm	Ø mm	Code
200	16	60	0515060

MARANO®

LIGHT • STYLE • VISION

Aluminium fence slats - Modern gate solutions



- 4 superb choices
- Single or double sided option
- Fencing kits available

**FOR FULL DETAILS OF
THE MARANO® FENCING
RANGE SEE PAGE 632.**