

2018 CATALOGUE AND RETAIL PRICE LIST



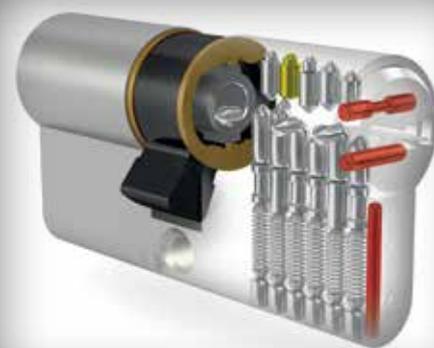
m.marcus
architectural hardware

Presents

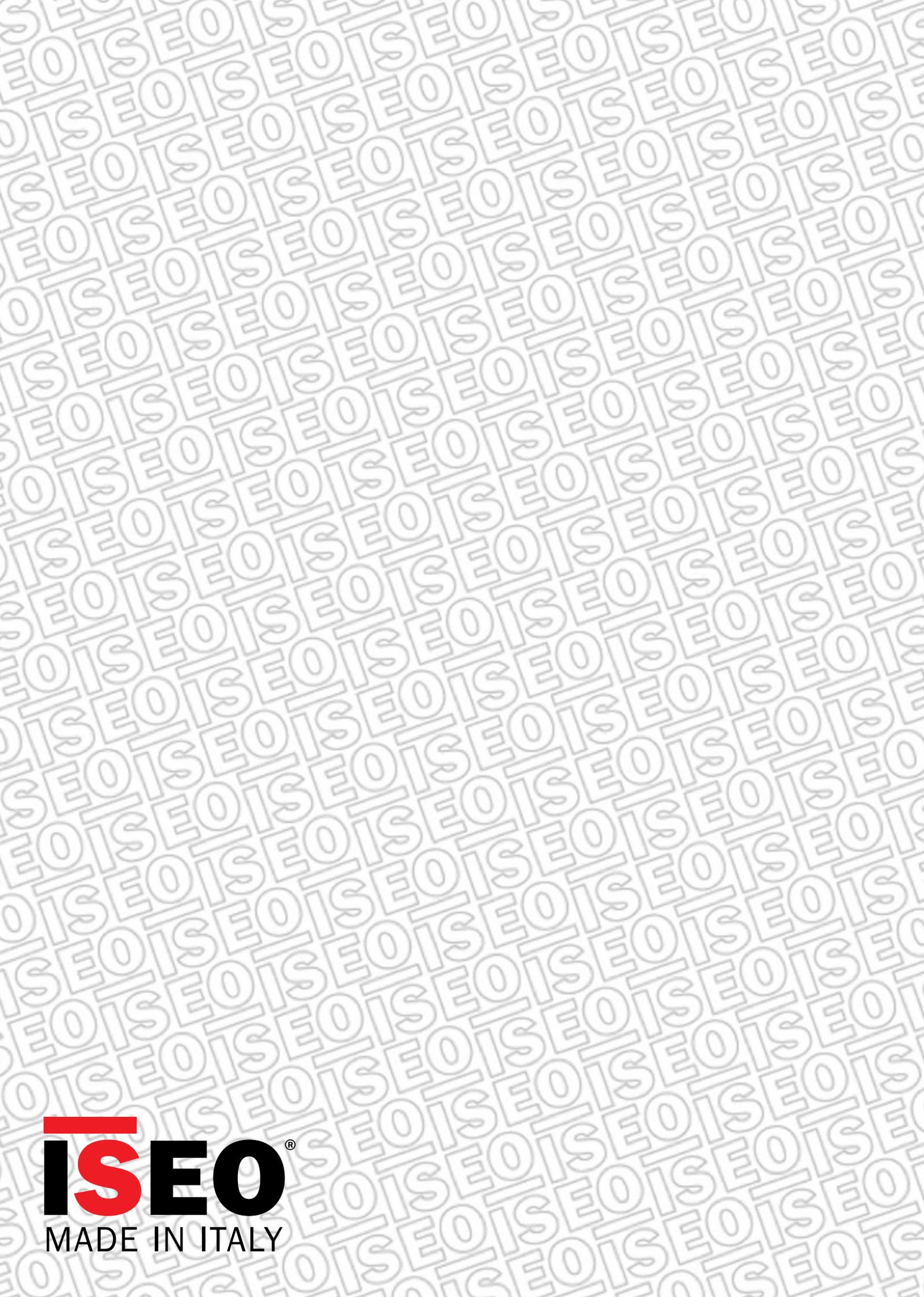
ISEO[®]
MADE IN ITALY

SECURING YOUR WORLD

Cylinders, Keys, Panic
Hardware and
Mechanical Security
Systems



edition 1



ISEO[®]
MADE IN ITALY



MECHANICAL CYLINDERS AND SERVICES



PANIC HARDWARE AND ACCESSORIES

ABOUT US.

M.MARCUS LTD AND ISEO SECURITY PRODUCTSA LONG STANDING PARTNERSHIP

In 1969 ISEO security products was founded from Giuseppe Fachinetti's extraordinary entrepreneurial spirit. It began manufacturing locks, cylinders and padlocks in Pisogne, a village on Lake Iseo in Northern Italy, from which the company gets its name. Deeply rooted in its origins, ISEO has remained faithful to its roots and to the family values of the founders who still, today, remain in control of the business strategy for the much larger group. The core values of their business being SECURITY, RESPECT, RESEARCH, QUALITY and RELIABILITY ISEO has grown into today's multinational business with offices, warehousing and distribution in many different countries throughout the world.

More than two decades have passed since ISEO searched the U.K. to find a suitable and like minded company with the same values in order to be principal distributor and bring their product and brand to the British market. This company was M.Marcus Ltd, a similar family owned business with long established links throughout the architectural ironmongery market. A company still renowned for its proud family history since the 1940's with their Heritage Brass door furniture range.

An ideal partnership was formed and shortly after this the first Iseo branded products began appearing in the market through the support of customers who recognised a quality product.

In recent years ISEO and M.Marcus have worked together to find products that continue to give the best in SECURITY, QUALITY and RELIABILITY.



Vatican, Pontificia Università Lateranense

ISEO RECENT PROJECTS

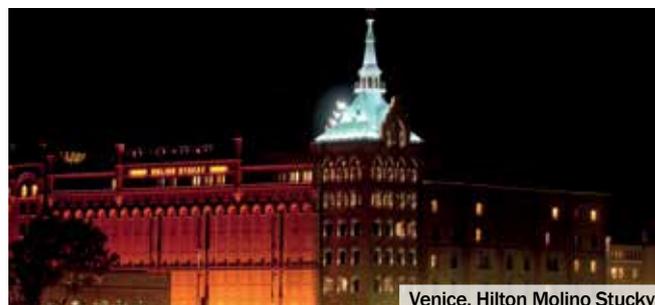
Vatican, Pontificia Università Lateranense. To limit the huge number of keys to access all rooms inside its University and Library, ISEO offered just one key ensuring access to all rooms as well as control over any unauthorized access. The electronic cylinder ensures higher security and flexibility since it can be completely programmed and disabled.

Paris, new Industrial and Technological Centre, La Defense. Installation of CSF Mechatronic System, the best ISEO solution to manage access control and security feature all in one.

Venice, Hilton Molino Stucky. Completely restructured in 1994, it became an 5-star hotel in 2007. The restructuring works highlighted the need to have a universal key for the Security Manager as well as special keys for the staff. ISEO supplied master keyed mechanical cylinders.



Paris, new Industrial and Technological Centre, La Defense



Venice, Hilton Molino Stucky



ABOUT **YOU**. WHICH CYLINDER MEETS YOUR NEEDS BEST?

PRIVATE HOUSES

Do you live in a single house or in a multi-family residential building?

PUBLIC BUILDING, COMMERCIAL PREMISES.

Are you managing an administrative building? Do you need to supervise hospitals or public institutions?

How is your building used?

What is your organizational structure like?

How strict are your security requirements?

Do you need to use a different key for every door?

Are there important documents, which need to be securely stored in rooms with controlled access?

Do you need to comply with specific insurance standards?

Are there authorized people entering the site outside normal working hours?

SINGLE HOUSE

Do you have a Property Card for the door cylinder of your main entrance?

Does your front door have an additional lock?

Do you need to give the keys to child minder, house cleaners, or other people?

Do you need to secure your main entrance, gates and garage doors too?

MULTI-FAMILY RESIDENTIAL BUILDING

How many private accesses do you need to manage?

Do you have a Property Card for the door cylinder of your apartment main entrance?

How many common accesses need to be managed (gate, pedestrian entrance, front main door)?

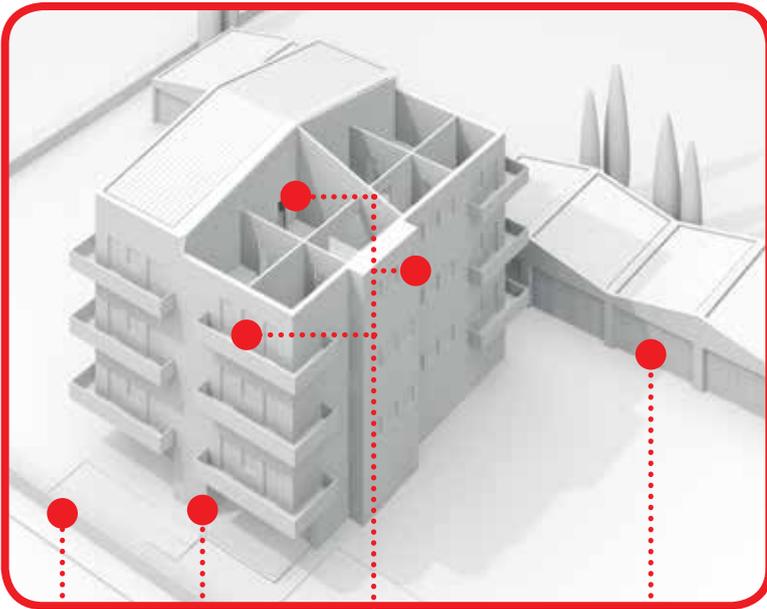
Do you need to give the keys to other people?

M.Marcus Ltd., offers comprehensive services, from preliminary analysis to detailed planning of the locking systems, to realize a tailor-made solution for all your security needs



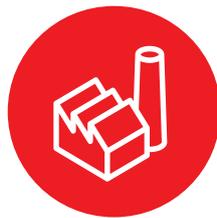
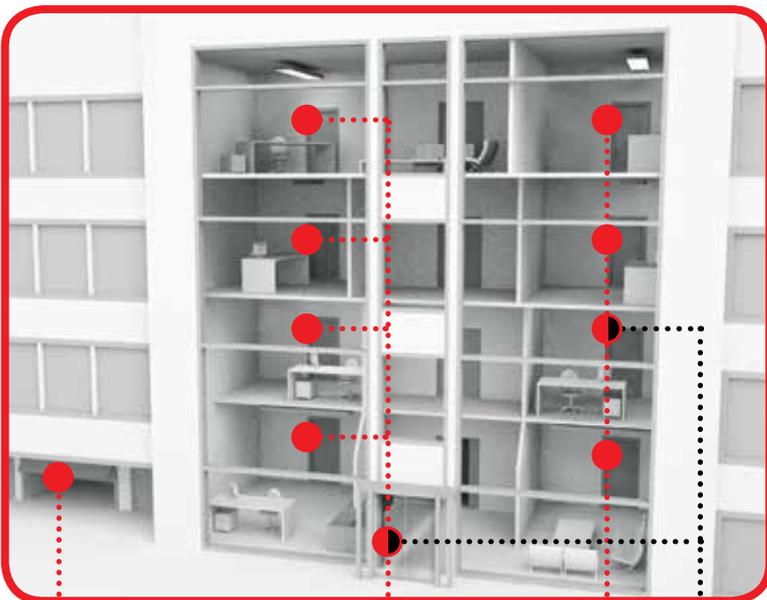
DO YOU LIVE IN A SINGLE HOUSE?

Using one unique key, you can open all accesses of your house, having on each door the right cylinder according to specific security needs.



DO YOU LIVE IN A MULTI APARTMENT HOUSE?

Using the same key, you can open the common entrances like main front door and gate, and your private doors, like apartment entrance door, garage and cellar. Each homeowner cannot open other exclusive doors. Cylinders installed in private entrance doors and main front door may be of different security levels, based on the single needs of the specific room. For private entry door, we suggest to install high security cylinder.



DO YOU NEED TO PROTECT A COMMERCIAL PREMISE OR PUBLIC BUILDING?

When managing public buildings (businesses, hospitals, schools, administrative offices, etc.), other factors gain primary importance such as access to emergency openings, protection against unauthorized copying of keys, permissions management. At the same time, many people must be enabled to share access without sacrificing security. Flexibility of ISEO products perfectly meets these requirements as hierarchical levels of access can be easily managed. For example, in a company the Production Manager will have access to all the doors of his department and the warehouse but will not have access to the offices of the Commercial Department, Financial Office and to the Chief Executive Office.



HOW TO CHOOSE THE **RIGHT** CYLINDER

Security of your home and personal belongings depends on a cylinder assuring good resistance against brutal attacks:



RESISTANCE AGAINST DRILLING



RESISTANCE AGAINST PULLING



RESISTANCE AGAINST MANIPULATION



RESISTANCE AGAINST BREAKING SACRIFICIAL BREAK SLOT

In addition, to increase door protection against forced entries, it is worthwhile to install a protective security rose and/or lever on plate handle. This represents an effective barrier between the lock and the outside.

Security of your home means having a protected key which avoids undesired duplicates.

Some ISEO products can help protect in two ways: -



ONE UNIQUE KEY, HAVING A PROTECTED, TECHNICALLY PATENTED SOLUTION



**THE CORRESPONDING PROPERTY CARD, WHICH HAS TO BE PRESENTED AT SPECIALIZED DEALERS' WHEN ASKING FOR A DUPLICATE.
THE PROPERTY CARD AIMS TO IDENTIFY THE GENUINE KEY HOLDER.**

SYMBOLS INDEX



ATTACK RESISTANCE



TESTED TO EN1303 STANDARDS



PROTECTED PATENTED SOLUTION



RESISTANCE AGAINST BREAKING SACRIFICIAL BREAK SLOT



RESISTANCE AGAINST DRILLING



RESISTANCE AGAINST PULLING



RESISTANCE AGAINST MANIPULATION



PROPERTY CARD



**KITE MARK CERTIFIED TO ENHANCED SECURITY
PERFORMANCE REQUIREMENTS**

BS EN1303 TS007:2014+AI:2015 KM 544418



Suitable for use on 1 hour timber based fire doors when fitted
in conjunction with a CE fire tested latch or lock
To **BS 476 : Part 22 : 1987**
or **BS EN 1634-1 2000**



**SECURED BY DESIGN
POLICE PREFERRED SPECIFICATION**

FLAT VERTICAL KEY TYPE 'F'

F5

Page 10-13

If you need a cylinder performing essential security, F5 is the right choice. F5 is the basic level cylinder for your access requirements.

EN1303
tested



FD60

F6 Extra

Page 14-15

Do you need a basic level of security with good master keying capability? F6 Extra is the right cylinder to manage doors which do not need high security defence but which will protect against certain external attacks thanks to additional features within the cylinder itself. Carries British Standard Kite mark certification TS007 1 Star and Secured by Design accreditation.

EN1303
tested



FD60



F6 Extra S

Page 16-17

Do you need a basic level of security with good master keying capability? F6 ExtraS is the right cylinder to manage doors which do not need high security defence but which will protect against certain external attacks thanks to additional features within the cylinder itself. Carries British Standard Kite mark certification TS007 1 Star and Secured by Design accreditation. Equipped with Sacrificial Cut and Metal Strengthening Bar for additional defence and resistance against snapping.

EN1303
tested



FD60



REVERSABLE KEY TYPE 'R'

R6

Page 18-20

Do you need a simple, reliable product to make secondary accesses in shops, homes, and buildings secure? R6 with its reversible key profile will protect you against certain external attacks thanks to additional features within the cylinder itself.

EN1303
tested



FD60

R11

Page 21-23

R11 cylinders protects against unwelcome visitors. Featuring a reversible key system and additional internal features within the cylinder itself, this 11 pin system also offers enhanced master keying capability for larger commercial schemes.

EN1303
tested



FD60



R50

Page 24-26

Do you need a high security product to make principal residential accesses secure or manage medium/big sized commercial buildings and shops? Having max grade of Attack Resistance, R50 will protect you against manipulation and break-in attempts. R50 obtained BSI certification stating its resistance against bumping and picking methods. Patented protection against copies increases security and guarantees legal defence against unauthorized duplication. (Exp. Dec 2020)

EN1303
tested



FD60



ACCESSORIES AND OTHER SERVICES

Pinning - Kits & Tools

Page

Accessories

Page

Kits & Tools
Components and Keys

27-28

Accessories and additional information

29-33

F5

If you need a cylinder performing essential security, F5 is the right choice. F5 is the basic level cylinder for your access requirements.

Approximate Master Keying capabilities are as follows:

- Simple MK and differs allows for approx. 480 differs under a single Master Key*
- It can be possible to divide the master key system into sub groups. This reduces the number of differs available as they have to be split between the sub groups*
**The addition of a common entrance reduces the differ capability in every case above
- Differ cylinders provided with 3 keys
- Master keyed or Keyed alike cylinders provided with 2 keys



EN1303 Classifications

Category of use	Key Strength & Cyclic Durability	Door Mass	Fire Resistance	Safety	Corrosion Resistance	Key Related Security	Attack Resistance
1	6	0	1	0	C	4	0



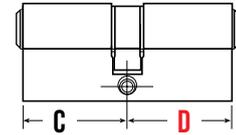
IS8209



EURO PROFILE
5 PIN EURO PROFILE DOUBLE CYLINDERS

Finishes: 7=Brass
9=Nickel

Master Keying & Keyed Alike - charges apply.



C	21	25	28	30	35	40	45	50	55	60	65	70	75	80
D..	21													
	25	●		●										
	28		●											
	30			●	●	●	●	●	●	●	●	●	●	●
	35				●	●	●	●	●	●	●			
	40					●	●	●	●	●	●			
	45						●	●	●	●	●			
	50							●	●	●	●			

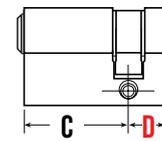
IS8209



EURO PROFILE
5 PIN EURO PROFILE HALF CYLINDERS

Finishes: 7=Brass
9=Nickel

Master Keying & Keyed Alike - charges apply.



C	25	30	35	40	45	50	55	60	65	70	80	90	95
D..	10	●	●	●	●	●	●	●	●	●	●	●	●

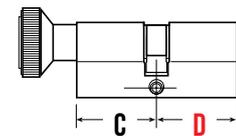
IS8229



EURO PROFILE
5 PIN EURO PROFILE THUMBTURN CYLINDERS

Finishes: 7=Brass
9=Nickel

Master Keying & Keyed Alike - charges apply.



IS8259



IS8289



IS8219



C	28	30	35	40	45	50	55	60	65	70	75	80
D..	28	●										
	30		●	●	●	●	●	●	●	●	●	●
	35		●	●	●	●	●	●	●			
	40		●	●	●	●	●	●	●			
	45		●	●	●	●	●	●	●			
	50		●	●	●	●	●	●	●			
	55		●	●	●	●	●	●	●			
	60		●	●	●	●	●	●	●			
	65		●	●								
	70		●									
	80		●									

IS8229



IS8259



IS8289



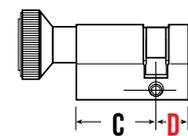
IS8219



EURO PROFILE
5 PIN EURO PROFILE HALF CYLINDERS
Thumbturn no key

Finishes: 7=Brass
9=Nickel

Master Keying & Keyed Alike - charges apply.



C	30	35	40	45	50	55	60	65	70
D..	10	●	●	●	●	●	●	●	●

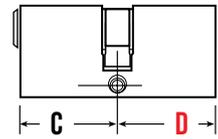
IS8211



UK OVAL PROFILE
5 PIN OVAL PROFILE DOUBLE CYLINDERS

Finishes: 7=Brass
9=Nickel

Master Keying & Keyed Alike - charges apply.



off centre Din standard Cam

C	D	30	35	40
30	●			
35		●		
40				●

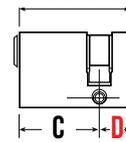
IS8211



UK OVAL PROFILE
5 PIN OVAL PROFILE HALF CYLINDERS

Finishes: 7=Brass
9=Nickel

Master Keying & Keyed Alike - charges apply.



off centre Din standard Cam

C	D	30	35	40
10	●			
		●		
				●

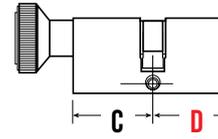
IS8273



UK OVAL PROFILE
5 PIN OVAL PROFILE THUMBTURN CYLINDERS

Finishes: 7=Brass
9=Nickel

Master Keying & Keyed Alike - charges apply.



off centre Din standard Cam

C	D	30	35	40
30	●			
35		●		
40				●

IS8271



IS8281



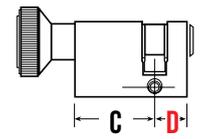
IS8273



UK OVAL PROFILE
5 PIN OVAL PROFILE HALF CYLINDERS
Thumbturn no key

Finishes: 7=Brass
9=Nickel

Master Keying & Keyed Alike - charges apply.



off centre Din standard Cam

C	D	30	35	40
10	●			
		●		
				●

IS8271



IS8281

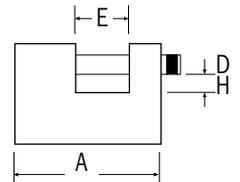


MORTICE THREADED CYLINDER (PAIR) - RIM CYLINDER - RECTANGULAR PADLOCKS



- IS8506-32263 Nickel
- IS8506-32263.5 Nickel
- IS8506-32267 Brass
- IS8506-32267.5 Brass

REFERENCE	A	E	H	D
IS804-707	70mm	20mm	15mm	12mm
IS804-907	90mm	36mm	18mm	12mm
IS809-909	90mm	36mm	17.5	12mm



- IS8500-35009 Nickel
- IS8500-3500L Brass



Finishes: 7=Brass
9=Nickel
Master Keying & Keyed Alike - charges apply.



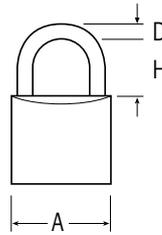


PADLOCK - STANDARD

Finishes: 7=Brass
9=Nickel

Master Keying & Keyed Alike - charges apply.

REFERENCE	A	H	D
IS800-507	50mm	28mm	8mm
IS800-607	60mm	35mm	10mm
IS800-707	70mm	44mm	12mm

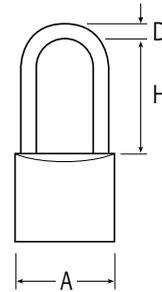


PADLOCK - LONG SHACKLE

Finishes: 7=Brass
9=Nickel

Master Keying & Keyed Alike - charges apply.

REFERENCE	A	H	D
IS802-507	50mm	50mm	8mm
IS802-517	50mm	67mm	8mm
IS802-527	50mm	90mm	8mm
IS802-537	50mm	152mm	8mm



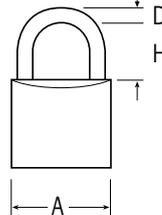
PADLOCK

Finishes: 7=Brass
9=Nickel

Master Keying & Keyed Alike - charges apply.

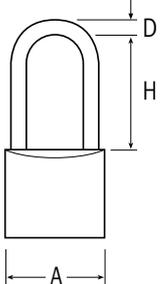
REFERENCE	A	H	D
IS-4000630	50mm	32mm	8mm

Standard Shackle



REFERENCE	A	H	D
IS-4000650	50mm	51mm	8mm

Long Shackle



SHUTTER LOCK

Finishes: 7=Brass
9=Nickel

Master Keying & Keyed Alike - charges apply.

- IS642-001 Single Point RH Lock
- IS642-002 Single Point LH Lock
- IS642-003 Pair RH and LH Lock
- IS642-003 KA Pair RH and LH Lock KA
- IS642-010 2 Point Shutter Lock

IS004-907 Floor Anchor



F6 Extra



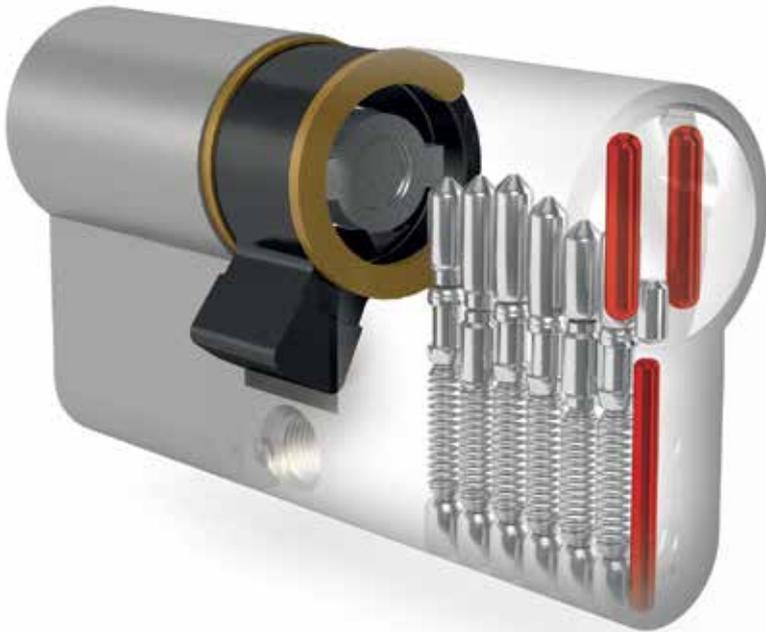
Do you need a basic level of security with good master keying capability?

F6 Extra is the right cylinder to manage doors which do not need high security defence but which will protect against certain external attacks thanks to additional features within the cylinder itself.

Carries British Standard Kite mark certification TS007 1 Star and Secured by Design accreditation.

Approximate Master Keying capabilities are as follows:

- Simple MK and differs allows for approx. 1200 differs under a single Master Key*
- It can be possible to divide the master key system into sub groups. This reduces the number of differs available as they have to be split between the sub groups*
* *The addition of a common entrance reduces the differ capability in every case above
- Differ cylinders provided with 3 keys
- Master keyed or Keyed alike cylinders provided with 2 keys



EN1303 Classifications

Category of use	Key Strength & Cyclic Durability	Door Mass	Fire Resistance	Safety	Corrosion Resistance	Key Related Security	Attack Resistance
1	6	0	1	0	C	5	2

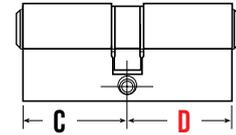


IS82F60



EURO PROFILE

Finishes: 7=Brass
9=Nickel



off centre Din standard Cam

6 PIN EURO PROFILE DOUBLE CYLINDERS

Master Keying & Keyed Alike - charges apply.

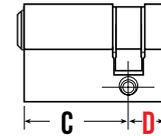
C	D	30	35	40	45	50	55	60	65	70	75
30	•			•			•	•	•		•
35		•	•	•	•	•	•	•	•		
40			•	•	•	•	•	•	•		
45				•	•	•	•				
50					•	•	•				

IS82F60



EURO PROFILE

Finishes: 7=Brass
9=Nickel



8 Position Cam

6 PIN EURO PROFILE HALF CYLINDERS

Master Keying & Keyed Alike - charges apply.

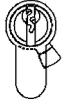
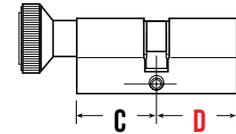
C	D	30	35	40	45	55	65
10	•	•	•	•	•	•	•

IS82F629



EURO PROFILE

Finishes: 7=Brass
9=Nickel



off centre Din standard Cam

6 PIN EURO PROFILE THUMBTURN CYLINDERS

Master Keying & Keyed Alike - charges apply.

IS82F659



IS82F689



IS82F619



C	D	30	35	40	45	50	55	60	65
30	•			•			•		
35		•	•	•	•	•	•		
40	•	•	•	•	•	•	•	•	•
45	•	•	•	•	•	•	•		
50			•	•	•	•			
55	•	•	•	•	•				
60									

6 PIN SCANDINAVIAN PROFILE

RIM CYLINDER WITH 3 KEYS



off centre Din standard Cam

Master Keying & Keyed Alike - charges apply.



INTERNAL Scandinavian Profile cylinder
EXTERNAL Scandinavian Profile cylinder

IS8IS-51A329
IS8IS-21A329

IS8100-35009 Nickel
IS8100-3500L Brass

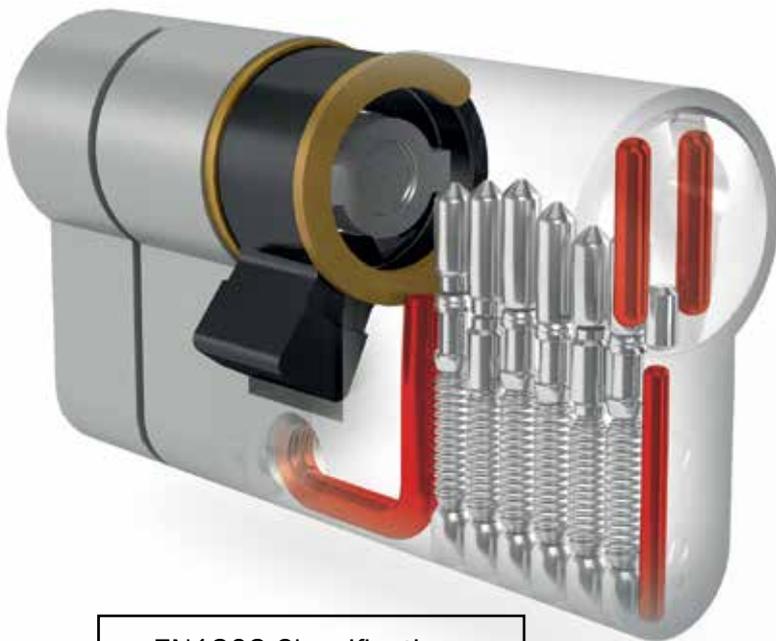
F6 Extra^S



Do you need a basic level of security with good master keying capability?
 F6 Extra^S is the right cylinder to manage doors which do not need high security defence but which will protect against certain external attacks thanks to additional features within the cylinder itself.
 Carries British Standard Kite mark certification TS007 1 Star and Secured by Design accreditation.
 Equipped with Sacrificial Cut and Metal Strengthening Bar for additional defence and resistance against snapping.

Approximate Master Keying capabilities are as follows:

- Simple MK and differs allows for approx. 1200 differs under a single Master Key*
- It can be possible to divide the master key system into sub groups. This reduces the number of differs available as they have to be split between the sub groups*
 **The addition of a common entrance reduces the differ capability in every case above
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EN1303 Classifications

Category of use	Key Strength & Cyclic Durability	Door Mass	Fire Resistance	Safety	Corrosion Resistance	Key Related Security	Attack Resistance
1	6	0	1	0	C	5	2

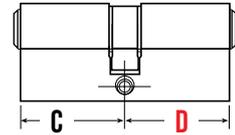


IS82F60/A



EURO PROFILE

Finishes: 7=Brass
9=Nickel



off centre Din standard Cam

F6A 6 PIN EURO PROFILE DOUBLE CYLINDERS

Master Keying & Keyed Alike - charges apply.

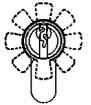
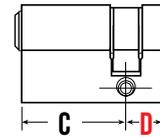
C	D	30	35	40	45	50	55	60	65	70	75
30	•			•	•	•	•	•	•		•
35			•	•	•	•	•				
40				•	•	•	•	•			
45					•	•	•				
50						•					

IS82F60/A



EURO PROFILE

Finishes: 7=Brass
9=Nickel



8 Position Cam

F6A 6 PIN EURO PROFILE HALF CYLINDERS

Master Keying & Keyed Alike - charges apply.

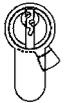
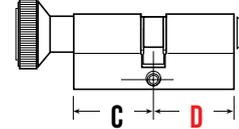
C	D	30	35	40	45	50	55
10	•		•	•	•	•	•

IS82F629/A



EURO PROFILE

Finishes: 7=Brass
9=Nickel



off centre Din standard Cam

F6A 6 PIN EURO PROFILE THUMBURNS

Master Keying & Keyed Alike - charges apply.

IS82F659/A



IS82F689/A



IS82F619/A



C	D	30	35	40	45	50	55	60	75
30	•			•	•	•	•	•	•
35			•	•	•	•	•		
40	•		•	•	•	•	•	•	
45			•	•	•	•	•		
50				•	•	•			
55	•		•	•	•				
60				•					

F6A 6 PIN SCANDINAVIAN PROFILE

RIM CYLINDER WITH 3 KEYS



off centre Din standard Cam

Master Keying & Keyed Alike - charges apply.



INTERNAL Scandinavian Profile cylinder
EXTERNAL Scandinavian Profile cylinder

IS8IS-51A329
IS8IS-21A329

IS8100-35009 Nickel
IS8100-3500L Brass

R6

Do you need a simple, reliable product to make secondary accesses in shops, homes, and buildings secure? R6 with its reversible key profile will protect you against certain external attacks thanks to additional features within the cylinder itself.

Approximate Master Keying capabilities are as follows:

- Simple MK and differs allows for maximum 80 differs under a single Master Key
- Differ cylinders provided with 3 keys
- Master keyed or Keyed alike cylinders provided with 2 keys



EN1303 Classifications

Category of use	Key Strength & Cyclic Durability	Door Mass	Fire Resistance	Safety	Corrosion Resistance	Key Related Security	Attack Resistance
1	6	0	1	0	C	5	2

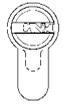
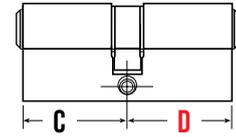


IS8809



EURO PROFILE

Finishes: 7=Brass
9=Nickel



off centre Din standard Cam

6 PIN EURO PROFILE DOUBLE CYLINDERS

Master Keying & Keyed Alike - charges apply.

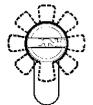
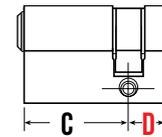
C	30	35	40	45	50	55	60	65	70	75
30	●	●	●	●	●	●	●	●	●	●
35		●	●	●	●	●		●		
40			●	●	●	●	●			
45				●	●	●	●			
50					●					

IS8809



EURO PROFILE

Finishes: 7=Brass
9=Nickel



8 Position Cam

6 PIN EURO PROFILE HALF CYLINDERS

Master Keying & Keyed Alike - charges apply.

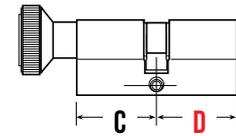
D	30	35	40	45	50	55	60	65	80	90
10	●	●	●	●	●	●	●	●	●	●

IS8829



EURO PROFILE

Finishes: 7=Brass
9=Nickel



off centre Din standard Cam

6 PIN EURO PROFILE THUMBTURN CYLINDERS

Master Keying & Keyed Alike - charges apply.

IS8859



IS8889



IS8819

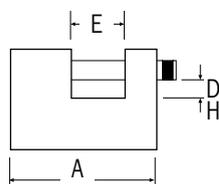


C	30	35	40	45	50	55	60	70	75
30	●	●	●	●	●	●		●	●
35	●	●	●	●	●	●			
40	●	●	●	●	●	●	●		
45		●	●	●	●	●			
50	●	●	●	●	●				
55		●	●	●					
60			●	●					

RECTANGULAR PADLOCKS

Master Keying & Keyed Alike - charges apply.

REFERENCE	A	E	H	D
IS809-909R6	90mm	36mm	17.5mm	12mm



MORTICE THREADED CYLINDER (PAIR)



IS8606-32263 Nickel
IS8606-32263.5 Brass

RIM CYLINDER WITH 3 KEYS



IS8600-35009 Nickel
IS8600-3500L Brass

IS8811

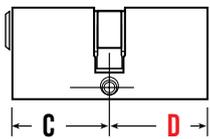


UK OVAL PROFILE

6 PIN OVAL PROFILE DOUBLE CYLINDERS

Finishes: 7=Brass
9=Nickel

Master Keying & Keyed Alike - charges apply.



off centre Din standard Cam

C	D	30	35	40
30	●			
35			●	
40				●

IS8811

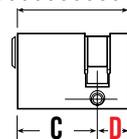


UK OVAL PROFILE

6 PIN OVAL PROFILE HALF CYLINDERS

Finishes: 7=Brass
9=Nickel

Master Keying & Keyed Alike - charges apply.



off centre Din standard Cam

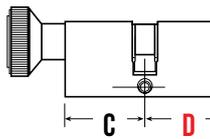
D	C	30	35	40
10	●			
			●	
				●

IS8873



UK OVAL PROFILE

6 PIN OVAL PROFILE THUMBTURN CYLINDERS



off centre Din standard Cam

IS8871



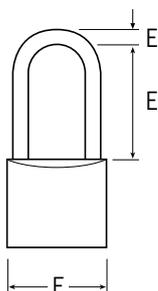
IS8881



C	D	30	35	40
30	●			
35			●	
40				●

EURO CYLINDER PADLOCK - LONG SHACKLE

REFERENCE A H D
IS-4000650R6 50mm 51mm 8mm

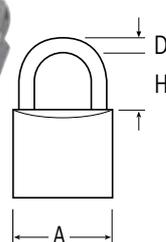


Satin Nickel plated brass body with Bright Plated Inox shackle.
No cutting down of cylinder required

Master Keying & Keyed Alike - charges apply.

EURO CYLINDER PADLOCK - BODY STANDARD

REFERENCE A H D
IS-4000630R6 50mm 32mm 8mm



R11 cylinders protect against unwelcome visitors. Featuring a reversible key system and additional internal features within the cylinder itself, this 11 pin system also offers enhanced master keying capability for larger commercial schemes.

Approximate Master Keying capabilities are as follows:

- Simple MK and differs allows for maximum 60,000 differs under a single Master Key*
- It can be possible to divide the master key system into sub groups. This reduces the number of differs available as they have to be split between the sub groups*
* *The addition of a common entrance reduces the differ capability in every case above
- Differ cylinders provided with 3 keys
- Master keyed or Keyed alike cylinders provided with 2 keys



EN1303 Classifications

Category of use	Key Strength & Cyclic Durability	Door Mass	Fire Resistance	Safety	Corrosion Resistance	Key Related Security	Attack Resistance
1	6	0	1	0	C	6	2

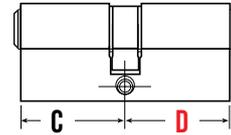


IS8909



EURO PROFILE

Finishes: 7=Brass
9=Nickel



off centre Din standard Cam

11 PIN EURO PROFILE DOUBLE CYLINDERS

Master Keying & Keyed Alike - charges apply.

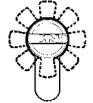
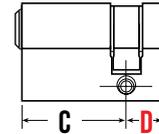
C	30	35	40	45	50	55	60	65
D: 30	●							
35		●						
40			●					
45				●				
50					●			

IS8909



EURO PROFILE

Finishes: 7=Brass
9=Nickel



8 Position Cam

11 PIN EURO PROFILE HALF CYLINDERS

Master Keying & Keyed Alike - charges apply.

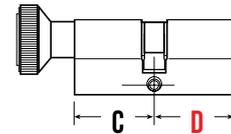
D	30	35	40	50	60	70	80
C: 10	●						
35		●					
40			●				
50				●			
60					●		
70						●	
80							●

IS8929



EURO PROFILE

Finishes: 7=Brass
9=Nickel



off centre Din standard Cam

11 PIN EURO PROFILE THUMBTURN CYLINDERS

Master Keying & Keyed Alike - charges apply.

IS8959



IS8989



IS8919



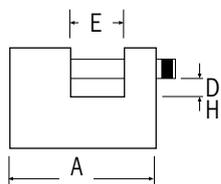
C	30	35	40	45	50	55	60
D: 30	●						
35		●					
40			●				
45				●			
50					●		
55						●	
60							●

RECTANGULAR PADLOCKS

MORTICE THREADED CYLINDER (PAIR)

RIM CYLINDER WITH 3 KEYS

REFERENCE A E H D
IS809-909R11 90mm 36mm 17.5mm 12mm



IS8706-32263 Nickel
IS8706-32263.5 Nickel
IS8706-32267 Brass
IS8706-32267.5 Brass



IS8700-35009 Nickel
IS8700-3500L Brass

IS8911

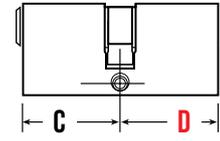


UK OVAL PROFILE

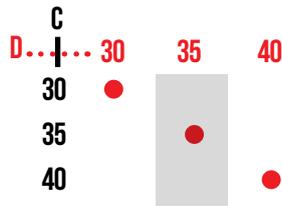
11 PIN OVAL PROFILE DOUBLE CYLINDERS

Finishes: 7=Brass
9=Nickel

Master Keying & Keyed Alike - charges apply.



off centre Din standard Cam



IS8911

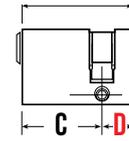


UK OVAL PROFILE

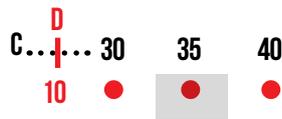
11 PIN OVAL PROFILE HALF CYLINDERS

Finishes: 7=Brass
9=Nickel

Master Keying & Keyed Alike - charges apply.



off centre Din standard Cam



IS8973

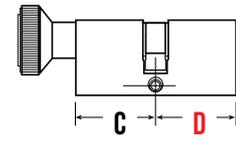


UK OVAL PROFILE

11 PIN OVAL PROFILE THUMBTURN CYLINDERS

Finishes: 7=Brass
9=Nickel

Master Keying & Keyed Alike - charges apply.

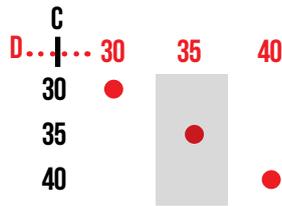


off centre Din standard Cam

IS8971



IS8981



11 PIN SCANDINAVIAN PROFILE

Master Keying & Keyed Alike - charges apply.



INTERNAL Scandinavian Profile cylinder
EXTERNAL Scandinavian Profile cylinder
DOUBLE Scandinavian Profile cylinder

IS8975INT
IS8972EXT
IS8975DBL



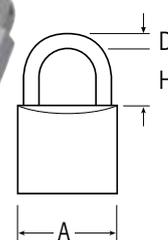
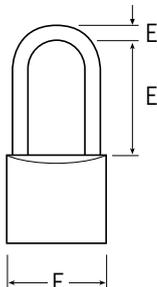
off centre Din standard Cam

EURO CYLINDER PADLOCK - LONG SHACKLE

REFERENCE	A	H	D
IS-4000650R11	50mm	51mm	8mm

EURO CYLINDER PADLOCK - BODY STANDARD

REFERENCE	A	H	D
IS-4000630R11	50mm	32mm	8mm



R50

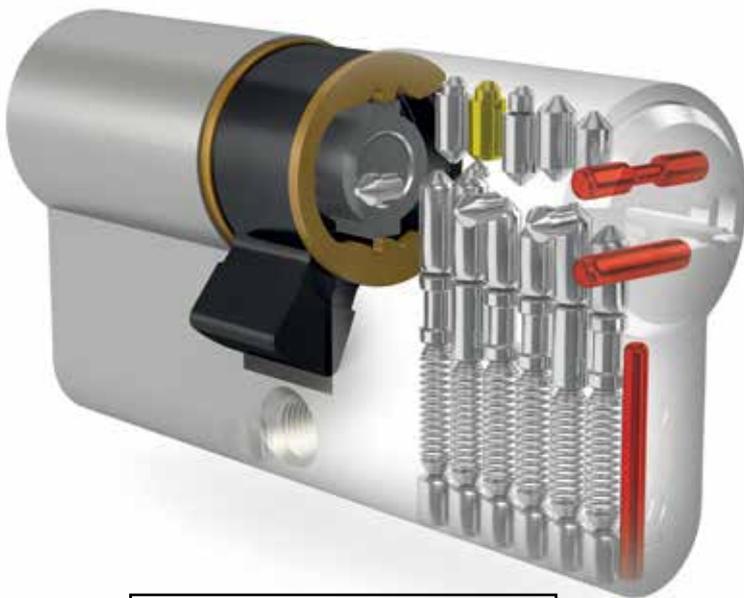


Do you need a high security product to make principal residential accesses secure or manage medium/big sized commercial buildings and shops? Having max grade of Attack Resistance, R50 will protect you against manipulation and break-in attempts. R50 obtained BSI certification stating its resistance against bumping and picking methods.

Patented protection against copies increases security and guarantees legal defence against unauthorized duplication. (Exp. Dec 2020)

Approximate Master Keying capabilities are as follows:

- Simple MK and differs allows for maximum 60,000 differs under a single Master Key*
- It can be possible to divide the master key system into sub groups. This reduces the number of differs available as they have to be split between the sub groups*
- **The addition of a common entrance reduces the differ capability in every case above
- Differ cylinders provided with **2 keys**
- Master keyed or Keyed alike cylinders provided with 2 keys



EN1303 Classifications

Category of use	Key Strength & Cyclic Durability	Door Mass	Fire Resistance	Safety	Corrosion Resistance	Key Related Security	Attack Resistance
1	6	0	1	0	C	6	2



IS8A09

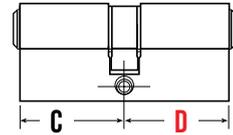


EURO PROFILE

Finishes: 7=Brass
9=Nickel

11 PIN EURO PROFILE DOUBLE CYLINDERS

Master Keying & Keyed Alike - charges apply.



C	D	30	35	40	45	50	55	60	65
30	•		•	•	•	•	•	•	•
35			•	•	•	•	•		
40				•	•	•	•	•	
45					•	•	•		
50						•	•	•	

IS8A09

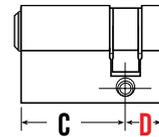


EURO PROFILE

Finishes: 7=Brass
9=Nickel

11 PIN EURO PROFILE HALF CYLINDERS

Master Keying & Keyed Alike - charges apply.



C	D	30	35	40	50	60	80
10	•		•	•	•	•	•

IS8A29

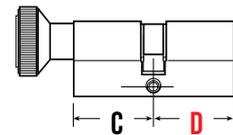


EURO PROFILE

Finishes: 7=Brass
9=Nickel

11 PIN EURO PROFILE THUMBTURN CYLINDERS

Master Keying & Keyed Alike - charges apply.



IS8A59



IS8A89



IS8A19



C	D	30	35	40	45	50	55	60
30	•		•	•	•	•	•	
35	•		•	•	•	•	•	
40	•		•	•	•	•		•
45	•		•	•	•	•	•	
50	•			•	•	•		•
55				•	•			
60								

11 PIN SCANDINAVIAN PROFILE

Master Keying & Keyed Alike - charges apply.



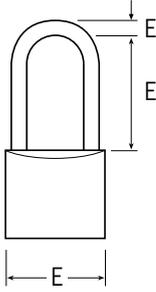
INTERNAL Scandinavian Profile cylinder **IS8A75INT**
 EXTERNAL Scandinavian Profile cylinder **IS8A72EXT**
 DOUBLE Scandinavian Profile cylinder **IS8A75DBL**



off centre Din standard Cam

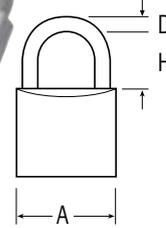
EURO CYLINDER PADLOCK - LONG SHACKLE

REFERENCE	A	H	D
IS-4000650R50	50mm	51mm	8mm



EURO CYLINDER PADLOCK - BODY STANDARD

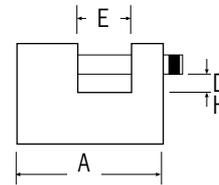
REFERENCE	A	H	D
IS-4000630R50	50mm	32mm	8mm



RECTANGULAR PADLOCKS



REFERENCE	A	E	H	D
IS809-909R50	90mm	36mm	17.5mm	12mm



MORTICE THREADED CYLINDER (PAIR)



IS8A06-32263	Nickel
IS8A06-32263.5	Nickel
IS8A06-32267	Brass
IS8A06-32267.5	Brass

RIM CYLINDER WITH 3 KEYS



IS8A00-35009	Nickel
IS8A00-3500L	Brass

Pinning - Kits & Tools

- IS-003000 5 Pin Pinning Kit
- IS-003040 R6-R11 Pinning Kit
- IS-003031 F6-R6 Pinning Kit



- IS-003 101 Cylinder Support 5 Pin



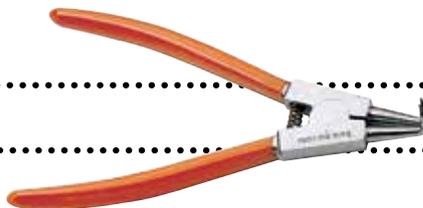
- IS-003 102 Pin Loader 5 Pin



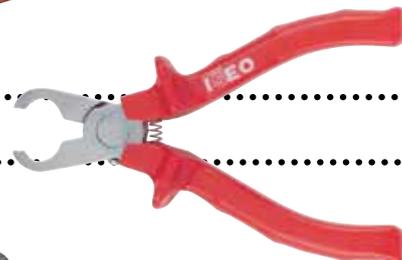
- IS-003 103 Plug Guide 5 Pin



- IS-003 104 Circlip Pliers All Product Ranges



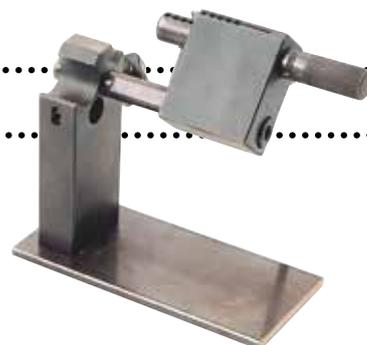
- IS-003 105 Closing Pliers All Product Ranges



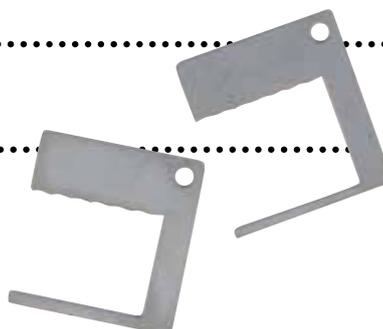
- IS-003 107 Key Gauge 5 Pin
- IS-003 113 Key Gauge R6



- IS-003090 Pinning Jig R6 & R11



- IS-003 111 Euro Profile pinning blade
- IS-003 112 Oval Profile pinning blade



Pinning Components & Extra Keys

F5 5 Pin

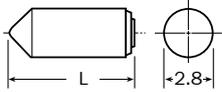
CIRCLIPS

Code	Description	Quantity
003 7011	Steel Circlip (250pcs)	250
003 7001	Brass Circlip (250pcs)	250



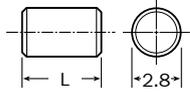
BOTTOM PINS

Code	No	L =	Quantity
003 2050	No 0	5.0 mm	250
003 2054	No 1	5.4 mm	250
003 2058	No 2	5.8 mm	250
003 2062	No 3	6.2 mm	250
003 2066	No 4	6.6 mm	250
003 2070	No 5	7.0 mm	250
003 2074	No 6	7.4 mm	250
003 2078	No 7	7.8 mm	250
003 2082	No 8	8.2 mm	250



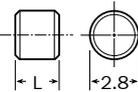
TOP PINS

Code	Description	L =	Quantity
003 3030	Small Standard for Padlocks	3.0 mm	250
003 3050	Standard	5.0 mm	250



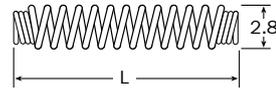
MASTER WAFERS

Code	No	L =	Quantity
003 9008	No 2	0.8 mm	250
003 9016	No 4	1.6 mm	250
003 9024	No 6	2.4 mm	250
003 9032	No 8	3.2 mm	250



SPRINGS

Code	Material	L =	Quantity
003 8130	Brass	13.0mm	250



F5 EXTRA KEYS

020 259	Key Blanks For Euro & Oval Profile Cylinders & Padlocks 45mm or Above	
020 409	Key Blanks For Roller Shutters	
020 259DK	F5 Differ Key	
020 259MK	F5 Master Key	



R6 6 Pin

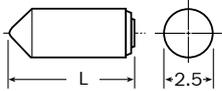
CIRCLIPS

003 7011	Steel Circlip (250pcs)	250
----------	------------------------	-----



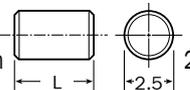
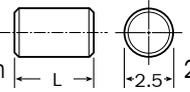
BOTTOM PINS

Code	No	L =	Quantity
003 2151	No 0	5.1 mm	250
003 2156	No 1	5.6 mm	250
003 2161	No 2	6.1 mm	250
003 2166	No 3	6.6 mm	250
003 2171	No 4	7.1 mm	250
003 2176	No 5	7.6 mm	250



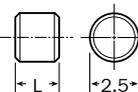
TOP PINS

003 3150	Standard L = 5.0 mm	250
003 4150	Mushroom L = 5.0 mm	250



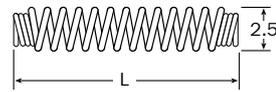
MASTER WAFERS

Code	No	L =	Quantity
003 9110	No 2	1.0 mm	250
003 9120	No 4	2.0 mm	250



SPRINGS

Code	Material	L =	Quantity
003 8130	Brass	13.0mm	250



R6 EXTRA KEYS

020 839.U	R6 Key Blank (Key bow blank one side)	each
020 839DK	R6 Differ Key	each
020 839MK	R6 Master Key	each



F6 Extra Extra Keys

020 609	F6 Key Blank	each
020 609DK	F6 Differ Key	each
020609MK	F6 Plus Master Key	each



R11 Extra Keys

020 9001DK	R11 Differ Key	each
020 9001MK	R11 Master Key	each

GENUINE R11 KEY BLANKS ARE ONLY AVAILABLE TO REGISTERED KEY CENTRES

R50 Extra Keys

020 9901DK	R50 Differ Key	each
020 9901MK	R50 Master Key	each

GENUINE R50 KEY BLANKS ARE ONLY AVAILABLE TO REGISTERED KEY CENTRES

Accessories



F5 Key Identifiers

each

IS-8008EFSR	Red
IS-8008EFSB	Blue
IS-8008EFSY	Yellow



F6 Extra Key Identifiers

each

IS-8004EFSR	Red
IS-8004EFSB	Blue
IS-8004EFSY	Yellow



R6 R11 R50 Key Identifiers

each

IS-8004FSR	Red
IS-8004FSB	Blue
IS-8004FSY	Yellow



R6 R11 R50 Key Caps

each

IS-044180	Nylon Blue Key Cap - Covered
-----------	------------------------------

FURTHER COMPONENTS

TEN TOOTH COG

IS-003271

Available on Double Cylinder only

each



Double Clutch Function CAM

IS-003222 35mm

IS-003220 30mm

Available on Double Cylinder only

each



These functions can be included on assembled cylinders if required. Enquire for details



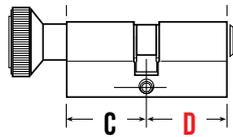
Security Escutcheon

each

IS-SSEDKC	TS007 2 STAR Security Escutcheon
-----------	----------------------------------

ANTI-BARRIER Cylinder & Turn INCLUDES 3 KEYS WITH CYLINDER TO DIFFER. 2 KEYS MASTER KEYED AND KEYED ALIKE

Anti-Barrier Turn - Turn system which enables access from outside with a key, even when the turn is being held inside



F5

IS8244- 30 30 9
IS8244- 35 35 9
IS8244- 40 40 9

R6

IS8844- 30 30 9
IS8844- 35 35 9
IS8844- 40 40 9

R11

IS8944- 30 30 9
IS8944- 35 35 9
IS8944- 40 40 9

F6 Extra

IS82F644- 30 30 9
IS82F644- 35 35 9
IS82F644- 40 40 9

R50

IS8A44- 30 30 9
IS8A44- 35 35 9
IS8A44- 40 40 9

THUMBTURN PIECES

CODE

IS8219-TT7 BRASS
IS8219-TT9 NICKEL



IS8219-TT7



IS8219-TT9



IS8289-TT7



IS8289-TT9

IS8229-TT7 BRASS
IS8229-TT9 NICKEL



IS8229-TT7



IS8229-TT9



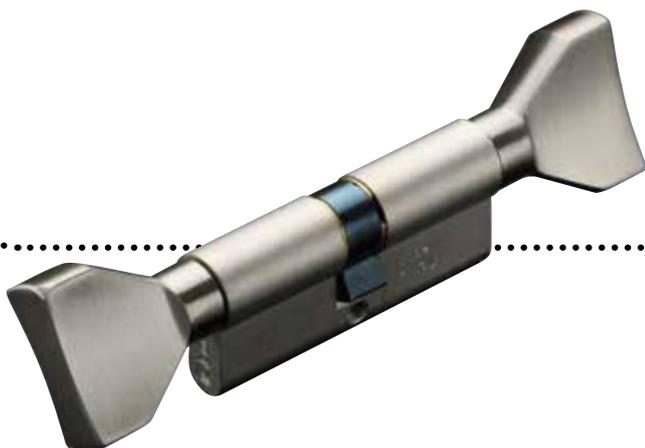
IS8259-TT7



IS8259-TT9

THUMBTURN BOTH SIDES

Prices available on application



Cylinder pull

suitable for
ISEO Rim Cylinders



IS-V930-PB Cylinder Pull
Polished Brass

IS-V930-SC Cylinder Pull
Satin Chrome

ISEO Colours



Antique



Satin Chrome



Polished Nickel



Satin Brass



Matt Bronze



Polished Chrome



Matt Black

- *Most cylinder types available in colour finishes. *Please enquire for details.
- When ordering use code **IS-SERVCOL** there is an addition to the regular product code retail price. (This excludes the other additional MK/KA charge)
- Lead time for colour finishes 4 weeks from the date of ordering, stating finish required.
- Please be aware that colours shown here are representative only, and M.Marcus Ltd., do not guarantee colour matches as finishes are designed to be 'scheme complimentary' in nature.

What is Master Keying?

- A master key system enables the owner/manager of a building (or group of buildings) to control the access rights of inhabitants and visitors to their property.
- Master key systems include the option of a master key which may allow access to every part of the property, while individuals may be issued with a key which allows them access to their own room/area, and shared areas of the building.
- Any building or group of buildings can be master keyed, from a basic system such as having a home secured all on one key, to the more complex systems where several buildings are secured on one master key, with each individual room also operating on an individual key.
- Master key systems are produced by software using mathematical algorithms to generate a set of cylinder pinning and key cutting information. The software calculates the system based on the data entered by your M. Marcus technical advisor in relation to the design of the suite. This is why it is so important that we get ALL of the relevant information about the suite before it is designed.
- Master Key systems are now calculated and generated within our Security Service centre in Dudley

Factors to be Considered

Master key systems are designed using mathematical algorithms, and no two sets of pinning will be the same. Therefore it may be possible to get the maximum 60000 differs from one suite, but only 50000 differs from another. This is because all suites are generated in the first instance from a master key bitting combination. Some bitting combinations will allow for more differs than others due to the number of odd/even cuts and the size of the steps between cuts.

Your first order for a master key suite may only call for a small number of cylinders, but as the building becomes extended or the room designations change, you may need to add more cylinders, or include the use of a common entrance. You may even need to add another building to operate under the same master key. We would need to know these future plans (to the best of your knowledge) at the point of suite design, otherwise such extensions may not be possible.

The addition of subs and common entrances on your master key suite will decrease the maximum number of differs possible on the suite. Your Territory Manager or technical advisor at M. Marcus will be able to talk through the options with you on larger, more complex suites.*

* Common entrance cylinders contain more master wafers than a standard differ cylinder. They are also used more frequently in most instances. The increase in moving parts in each pin chamber, along with the additional use can result in common entrance cylinders needing to be maintained/replaced more frequently than a standard differ cylinder.

Important Information & key product facts

- We recommend that in order to maintain the smooth operation of your cylinder lock you lubricate from time to time using the following product (ISEO cylinders only): Interflon Finlube TF. There is no specific timed requirement for lubricating cylinders as atmospheric differences can vary from site to site. However, we recommend this particular lubricant be used should you feel that the cylinder operation is becoming less smooth.
- Master Keyed and Keyed Alike product lead time is generally 3-5 working days from the date of receipt of official purchase order.
- Additional keys/cylinders for previously manufactured systems will only be made upon receipt of a completed official letter of authority form, provided by M.Marcus Ltd, upon request. Where end users require alternative supply routes other than the originator.
- Although M.Marcus Ltd maintain a thorough and concise record of previous Master Key suites ordered for a maximum period of ten years from original date, we do not give a guarantee that suite extensions or additional cylinders/keys can be supplied after the original suite has been written.

Ordering your Cylinders

To order your cylinder please insert prefix code. For example:

IS8209

followed by the size: **C** / **D**
35 35

and then the finish: 9 = Nickel
7 = Brass

Resulting in an order code - for the **F5** Double Differ Cylinder 70mm in Nickel finish in this example:

IS8209-3535 9

If you require a Masterkeyed version or Keyed Alike version: Please use the suffix **MK** or **KA**

Using the example code above that would give:

IS8209-3535 9 MK (Masterkeyed)

IS8209-3535 9 KA (Keyed Alike)

PANIC EXIT DEVICES

NO PANIC, NO BACTERIA, NO ADDITIONAL COST.

Anti
GERM



AntiGerm is an absolutely safe permanent antibacterial treatment which ISEO has decided to use on its range of Panic Exit Devices.

It is based on the slow and constant release of silver ions which penetrate the microbial organism and prevent its reproduction by attacking its DNA and finally inhibiting cellular respiration.

4.1 MILLION INFECTIONS IN EUROPEAN HOSPITALS

Infections in hospitals are often underestimated both from a medical and cultural point of view. Every year in Europe 4.1 million patients acquire an infection in hospitals.*

* Source: Sanità in Cifre, 23/02/2012

650+ BACTERIAL SPECIES

In a few minutes AntiGerm kills more than 650 viruses, molds, alga, mycosis and bacteria species (such as Legionella, Salmonella and MRSA) thanks to a continuous action 24 hours a day, 7 days a week reducing bacteria levels by 99%



ANTIGERM CERTIFICATION



INDEX TO RANGES

presented by



m. marcus
est. 1940

ISEO has an ability to integrate Italian high design and technical innovation into a range of emergency exit devices that are setting new standards in both design and performance.

ISEO offers, without compromise, a wide range of emergency exit hardware devices together with a choice of superior finishes to compliment the appearance of any project.

ISEO emergency exit devices endure rigorous testing to achieve the performance and fire resistance requirements of either BS EN1125 or BS EN 179 emergency exit devices as applicable.

ISEO emergency exit devices can be installed to most door material types by adding the relevant additional components found within the accessories section of this catalogue.

Applicable where you see these symbols



Page:

38 - 43



UK RANGE

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PULLMAN RANGE

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TOUCH RANGE

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INOX RANGE

56 - 59



TRIM ACCESS DEVICES

60 - 61



PUSH SIRENA

62 - 66



PANIC HARDWARE ACCESSORIES

67 - 74



BELVEDERE FOR GLASS DOORS



For use on fire doors



For use on escape doors



OUR STANDARDS.

THE NEW 2008 EN179:2008 STANDARDS FOR PANIC EXIT & EMERGENCY DEVICES

The new standards do not oblige ISEO to introduce any further changes to its products, as they are already designed in total compliance with the new regulations which have been effective since January 1, 2009.

Dealers will be allowed to sell the products marked according to the old standards until stock exhaustion, without time limits.

ISEO dealers know they are selling products which fully complied with the standards before January 1, 2009, and for which only the mark has been changed.

The new certificates also show compliance of products with the previous mark.



Our products have also obtained the ICIM "P" voluntary certification which provides for further external testing to assert product quality.

Warning

The field of application of these panic exit devices is limited to the following:

Maximum door mass	Maximum door height	Maximum door width	Temperature interval
200 Kg	2520 mm	1320 mm	-10°C+60°C

The limits indicated above are identified by EN1125 standard. ISEO Serrature declares that the performances of the devices and their accessories are in compliance with the requirements of the standard, for doors with mass max. 200 kg, height max. 3400 mm and width max. 1500 mm.

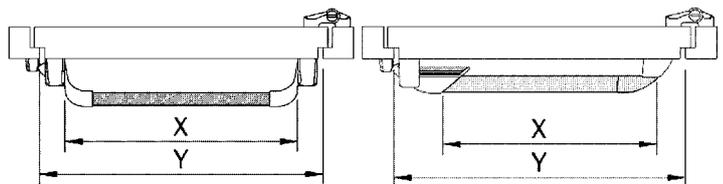


Fig. 1

Fig. 1

The effective length (dimension X) of the bar shall be as near as possible to the effective width (dimension Y) of the door for which the device is intended, but never less than 60% (Fig.1)

The door leaves and frames must be made of a material with sufficient rigidity to ensure that any distortions that occur during use can not exceed 5 mm in any position. The device must be fitted to the door leaf using materials that guarantee a tensile strength for each screw of >1,5KN.

Products certifications

Iseo Serrature has been awarded by Warrington Certification Limited (WCL) the certificate of conformity with EN 1125:08 standard allowing to apply the CE mark on panic exit devices, compulsory from 01/04/2003.

ISEO panic exit devices have already obtained the Voluntary Product Certification by an independent organisation, ICIM, as provided for in EN 1125:08.

The ICIM voluntary certification establishes stricter requirements than the CE mark.

All the updated certificates can be downloaded from our web site: www.m-marcus.com

How to read the marking **EN 1125:2008**

Not suitable for fire/smoke doors	3	7	6	0	1	4	2	2	A	A
Suitable for fire/smoke doors	3	7	6	B	1	4	2	2	A	A

Category of use	Durability	Test door mass	Suitability for use on fire/smoke resistant doors	Safety	Corrosion resistance	Security	Projection of device	Type of bar operation	Field of application
1	2	3	4	5	6	7	8	9	10



Category of use.

There is only one category which refers to a high frequency of use where there is little incentive to exercise care, i. e. where there is a chance of an accident and misuse.

Durability.

There are two grades of durability.
 grade 6 = 100,000 operations
 grade 7 = 200,000 operations

Test door mass.

There are three door mass categories:
 grade 5 = up to 100 kg
 grade 6 = up to 200 kg
 grade 7 = over 200 kg

Suitability for use on fire/smoke resistant doors.

Three fire/smoke resistance categories:
 grade 0 = not suitable for fire/smoke resistant doors
 grade A = suitable for smoke resistant doors
 grade B = suitable for fire/smoke resistant doors

Safety.

There is only one category representing the maximum grade, since panic exit devices must ensure people's safety.

Corrosion resistance.

There are two categories as per prEN1670:
 grade 3 = 96 h (high resistance)
 grade 4 = 240 h (very high resistance)

Security.

Only one grade of security shall be used: the security requirements are secondary to those of safety.

Projection of device.

There are two categories:
 grade 1 = bar projection up to mm 150 (large projection)
 grade 2 = bar projection up to mm 100 (standard projection)

Type of bar operation.

There are two types of operations:
 A = panic exit device with "push-bar" operation
 B = panic exit device with "touch-bar" operation (Push-Bar)

Field of application.

There are three categories:
 A = single door, double door: active or inactive leaf
 B = single door only
 C = double door, inactive leaf only

For further information please refer to **EN1125:97+ A1:2001** standard.



UK RANGE

EMERGENCY EXIT DEVICE

Features

- CE marked
- Simple to install
- Easily reversible
- High usage - tested to 200,000 cycles
- Aesthetically pleasing design
- Rounded edges for safe usage
- Suitable for most door types
- Outside access device to be ordered separately

Classification

EN 1125:2008

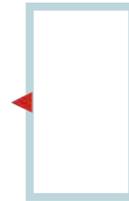
3	7	6	B	1	4	2	2	B	A
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EN 179:2008

3	7	6	A	1	4	4	2	A	B
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For use on
escape doors



LATERAL FIXING



Push Pad Latch Emergency Exit Device

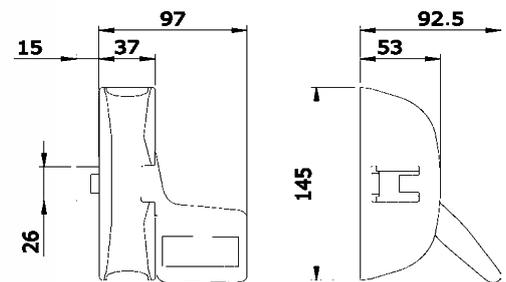
Ref: **IS946-1000705**

Finish: **Grey**



UK RANGE

- For use on single doors
- Suitable for most door types in accordance with EN179:2008
- Operated by means of push pad



Standard
EN 179:2008
 (see explanation opposite)



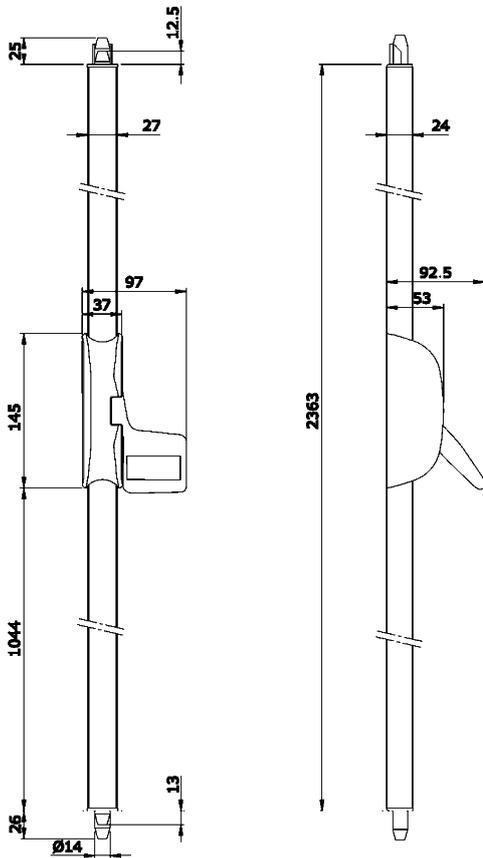
VERTICAL 2 POINT FIXING

Push Pad Bolt Emergency Exit Device

Ref: **IS947-2020704**

Finish: **Grey**

- For use on single doors
- Suitable for most door types in accordance with EN179:2008
- Rods and Covers to a maximum door height of 2400mm
- Operated by means of push pad
- Non-rebated double doors

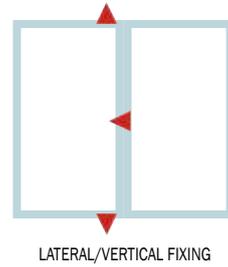
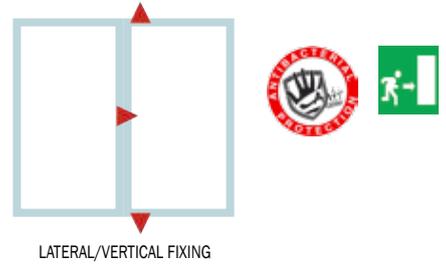
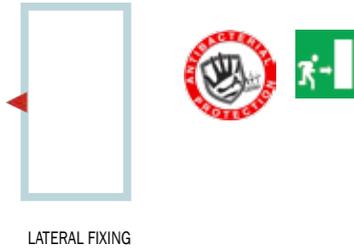


Standard

EN 179:2008

Emergency exit devices in compliance with standard EN 179 are conceived to be used where there is a very low probability for panic situations to happen, people are aware of the use of the emergency exit device and qualified for it. The aim of the standard requirements is mainly to ensure a reliable and safe evacuation through a door making use of the minimum effort, even though a prior knowledge of the door device might be necessary.



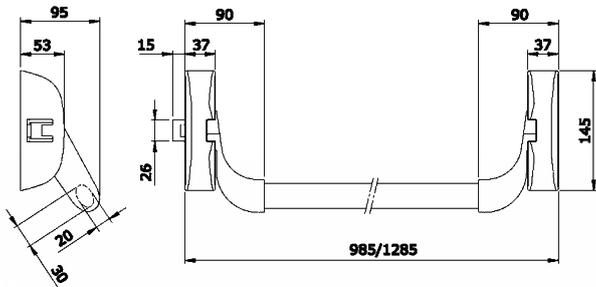


Reversible Panic Latch Emergency Exit Device

Ref: **IS941-1083775**

Finish: **Grey**

- For use on single doors, or as active leaf on double rebated door sets (See IS943-5083335 right)
- Bar supplied is 840 mm in width, For wider doors add bar IS945-923 (up to 1130 mm)
- Pre-set for manual hold open device
- Pre-set for micro switch
- EN-1125:2008



Rebated Double Door Package Emergency Exit Device

Ref: **IS943-5083775**

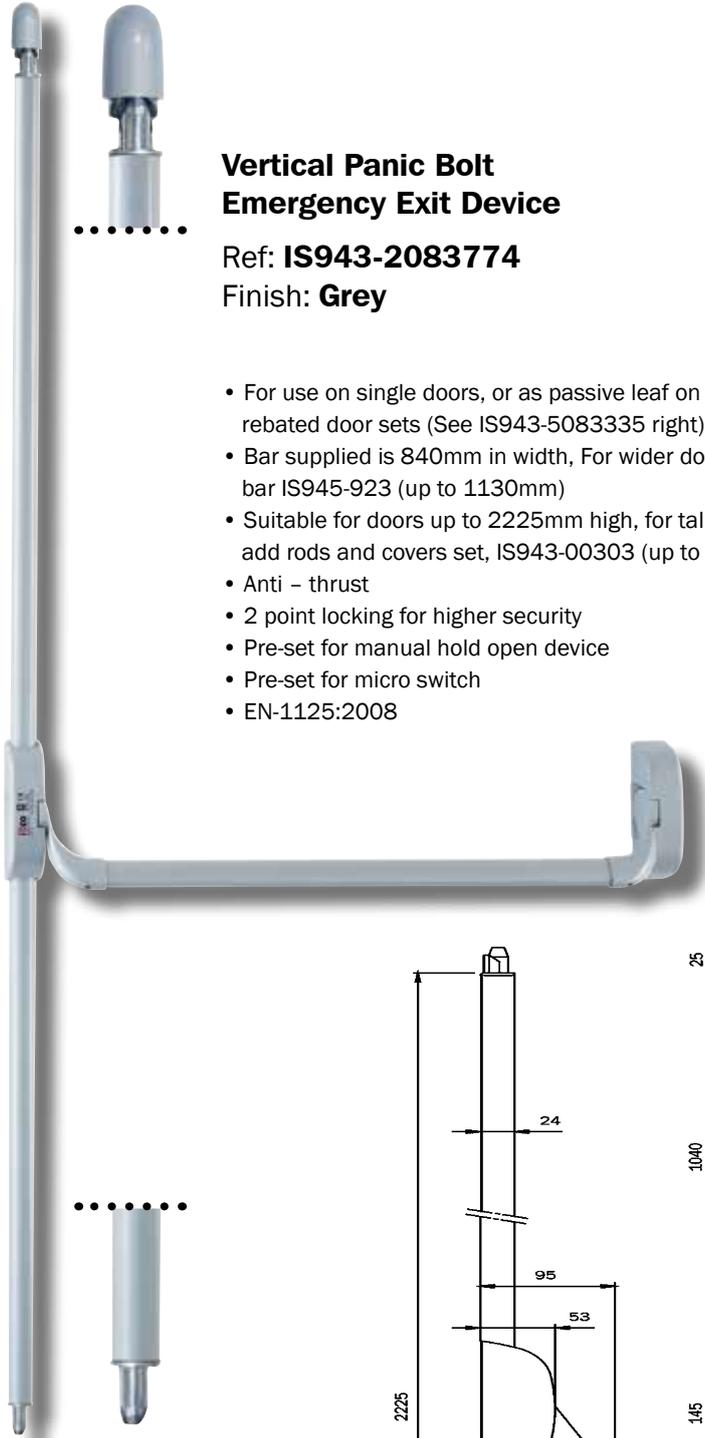
Finish: **Grey**

- For use on rebated door sets.
- For specifics refer to page 5
- EN-1125:2008





VERTICAL 2 POINT FIXING

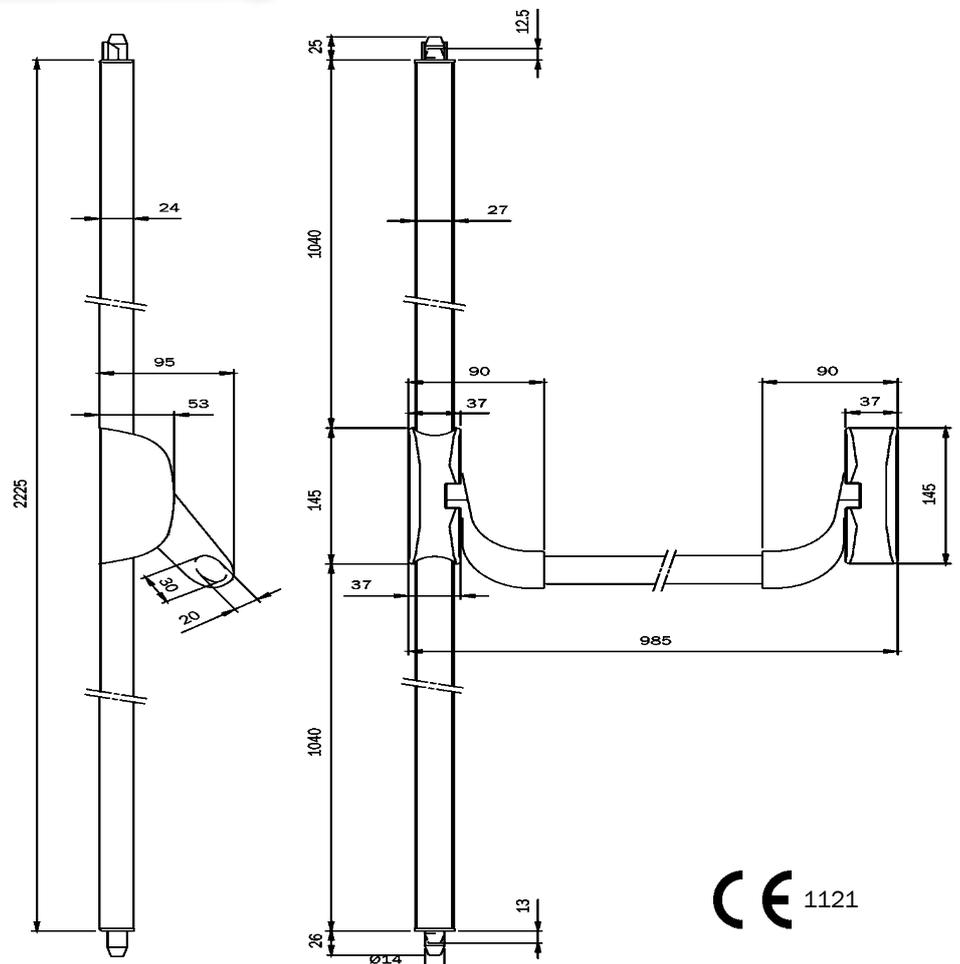


Vertical Panic Bolt Emergency Exit Device

Ref: **IS943-2083774**

Finish: **Grey**

- For use on single doors, or as passive leaf on double rebated door sets (See IS943-5083335 right)
- Bar supplied is 840mm in width, For wider doors add bar IS945-923 (up to 1130mm)
- Suitable for doors up to 2225mm high, for taller doors add rods and covers set, IS943-00303 (up to 3400mm)
- Anti - thrust
- 2 point locking for higher security
- Pre-set for manual hold open device
- Pre-set for micro switch
- EN-1125:2008



CE 1121





PULLMAN RANGE

EMERGENCY EXIT DEVICE

Features

- Anti – thrust
- Pre-set for manual hold open device
- Easily reversible
- Simple to install
- Pre-set for micro switch
- Attractive aesthetic design
- Rounded edges for safer usage
- No exposed moving parts
- Compatible with any ISEO external access device ORDERED SEPARATELY

Classification

EN 1125:2008

3	7	6	B	1	4	2	2	B	A
---	---	---	---	---	---	---	---	---	---

EN 179:2008

3	7	6	A	1	4	4	2	A	B
---	---	---	---	---	---	---	---	---	---



For use on
fire doors



For use on
escape doors



LATERAL FIXING



LATERAL TOP/MIDDLE/BOTTOM FIX



Single Panic Latch Emergency Exit Device

Ref: **IS941-4113774**

Finish: **Grey**

- For use on single doors,
or as active leaf on double rebated door sets
- EN-1125:2008

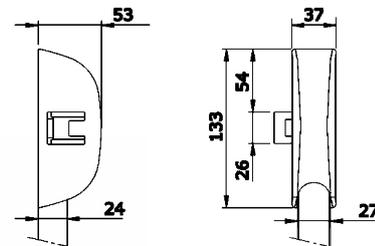
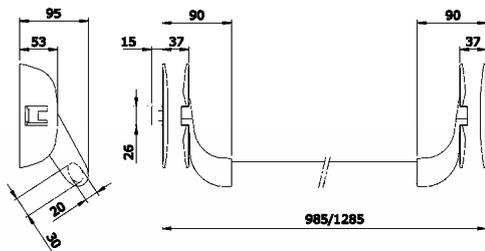
3 Point Lateral Side Latching Emergency Exit Device

Ref: **IS941-6113774**

Finish: **Grey**

**Dimensions as Diagram 1 except side latching
top and bottom (see Diagram 2)**

- For use on single doors only
- Suitable for doors up to 2256mm in height
for taller doors add rods and covers set
IS941-00303 (up to 3400mm)
- EN-1125:2008

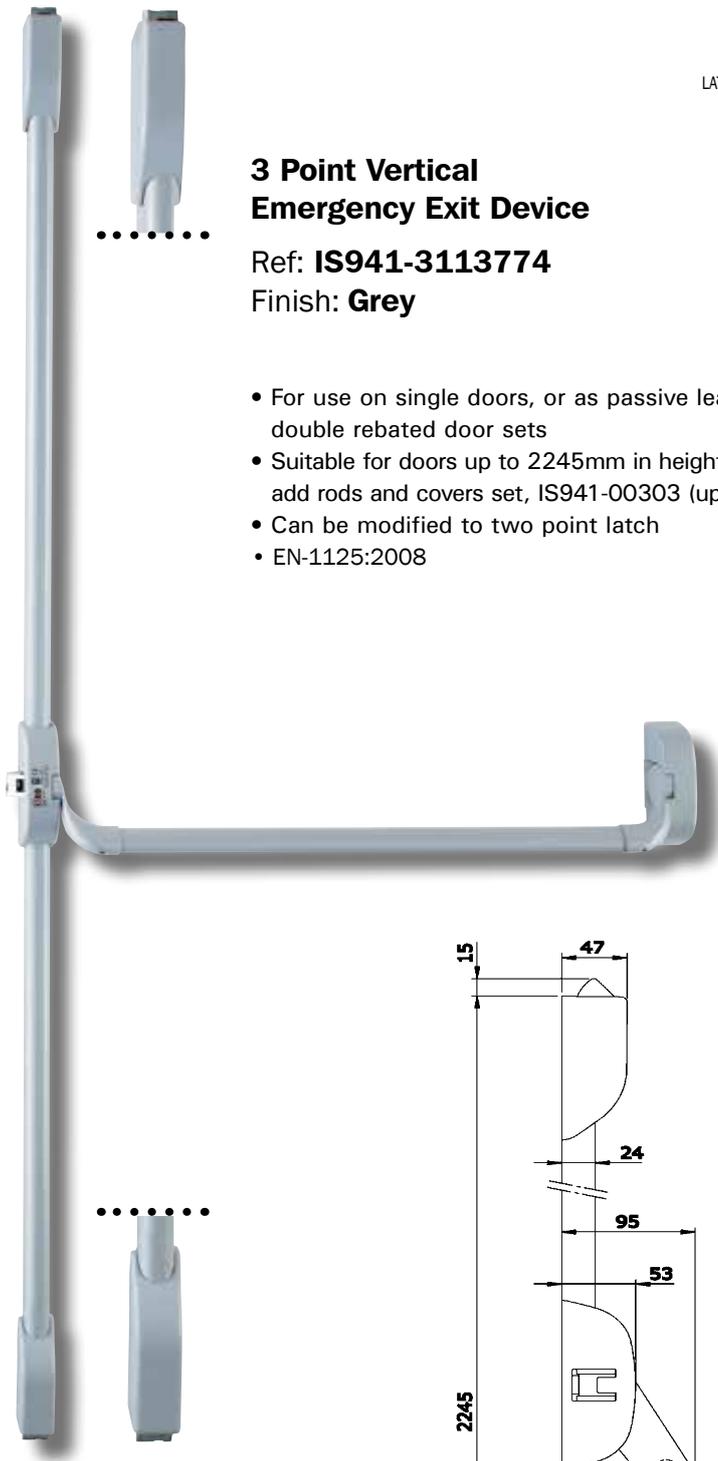




LATERAL AND VERTICAL FIXING



VERTICAL 2 POINT FIXING

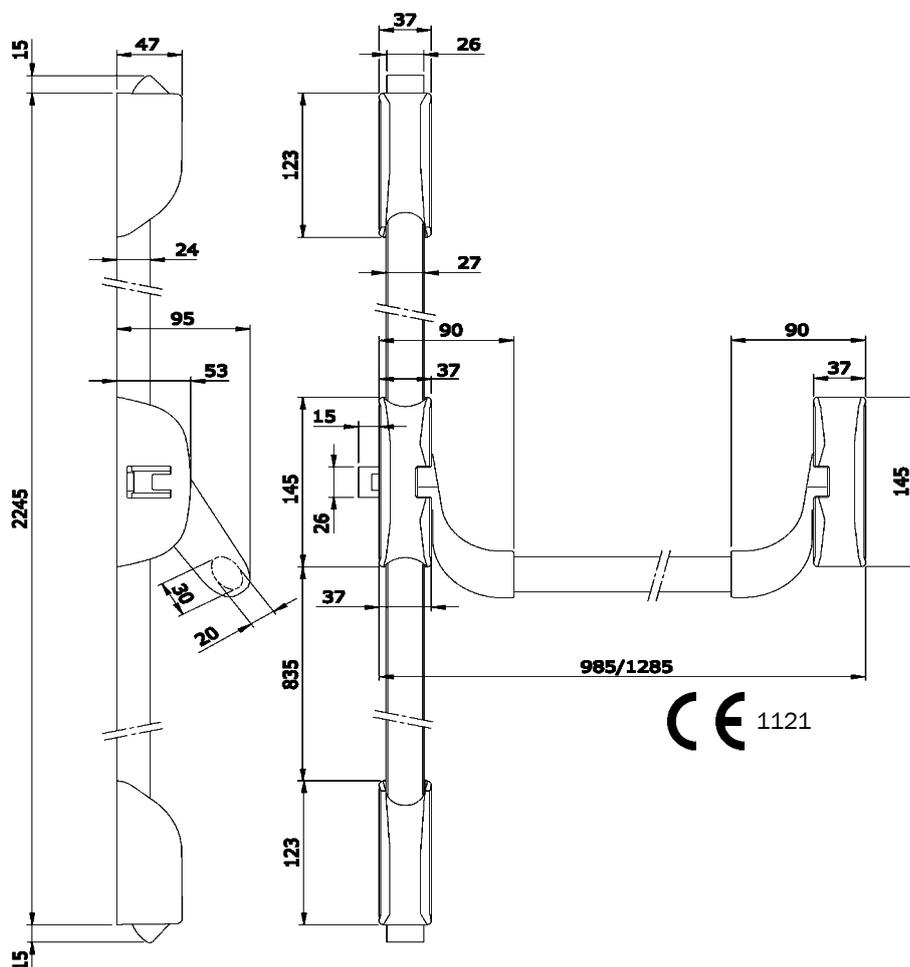


3 Point Vertical Emergency Exit Device

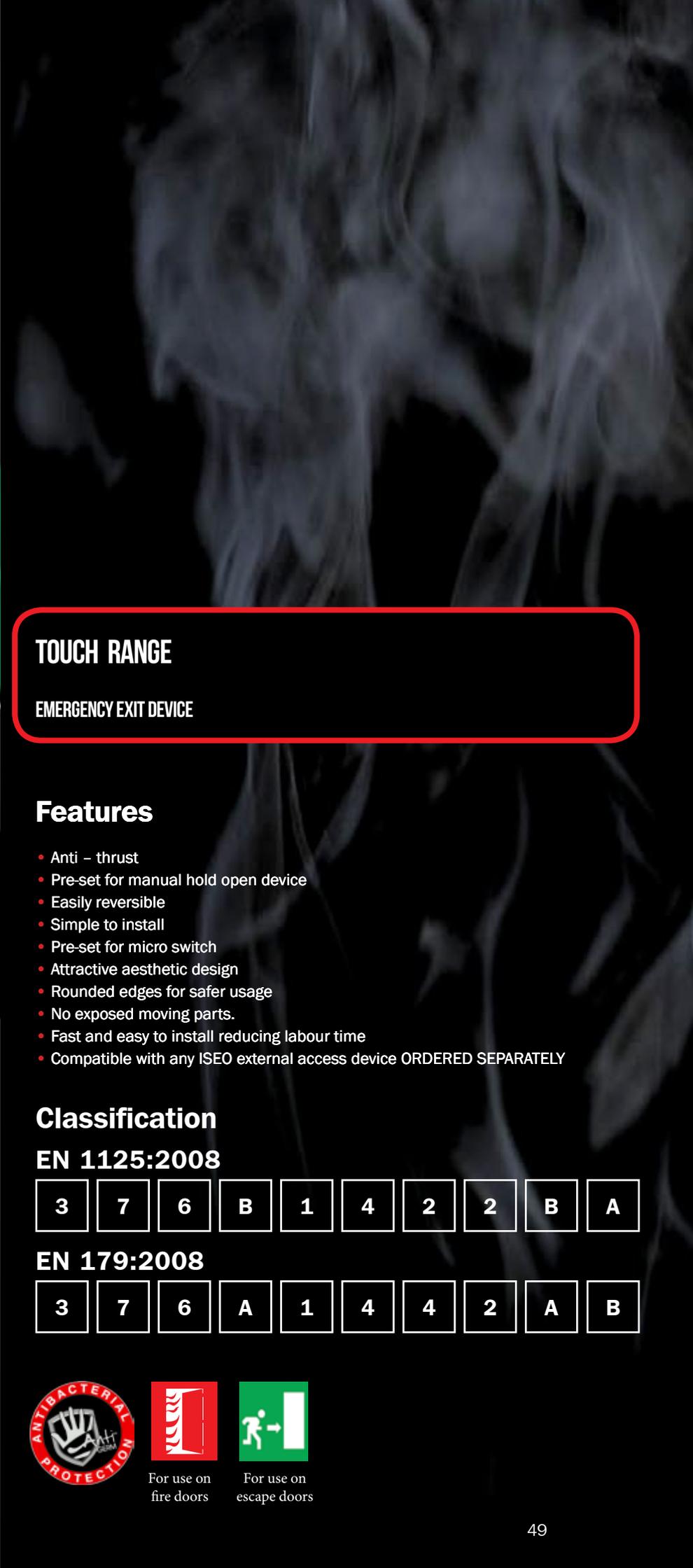
Ref: **IS941-3113774**

Finish: **Grey**

- For use on single doors, or as passive leaf on double rebated door sets
- Suitable for doors up to 2245mm in height, for taller doors add rods and covers set, IS941-00303 (up to 3400mm)
- Can be modified to two point latch
- EN-1125:2008







TOUCH RANGE

EMERGENCY EXIT DEVICE

Features

- Anti - thrust
- Pre-set for manual hold open device
- Easily reversible
- Simple to install
- Pre-set for micro switch
- Attractive aesthetic design
- Rounded edges for safer usage
- No exposed moving parts.
- Fast and easy to install reducing labour time
- Compatible with any ISEO external access device ORDERED SEPARATELY

Classification

EN 1125:2008

3	7	6	B	1	4	2	2	B	A
---	---	---	---	---	---	---	---	---	---

EN 179:2008

3	7	6	A	1	4	4	2	A	B
---	---	---	---	---	---	---	---	---	---



For use on
fire doors



For use on
escape doors



LATERAL FIXING



LATERAL TOP/MIDDLE/BOTTOM FIX

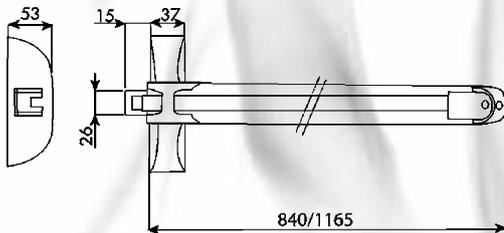


Single Panic Latch Emergency Exit Device

Ref: **IS942-41175VT**

Finish: **Black/Green**

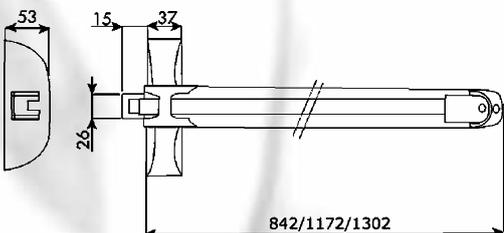
- For use on single doors, or as active leaf on double rebated door sets.
- Bar supplied at 1165mm width, can be shortened to 330mm
- EN-1125:2008



Single Panic Latch

Ref: **IS942-413058T**

Finish: **Black/Red**



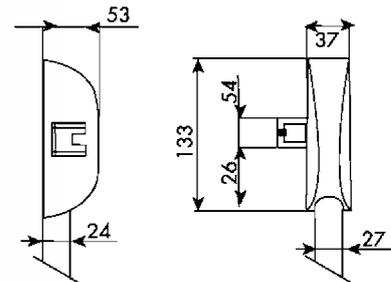
3 Point Lateral Side Latching Emergency Exit Device

Ref: **IS942-60845VT**

Finish: **Black/Green**

Dimensions as Diagram 1 except side latching top and bottom (see Diagram 2)

- For use on single doors only
- Bar supplied at 840mm width, can be shortened to 330mm
- Suitable for doors up to 2245mm in height, for taller doors add rods and covers set, IS941-00305 (up to 3400mm)
- EN-1125:2008

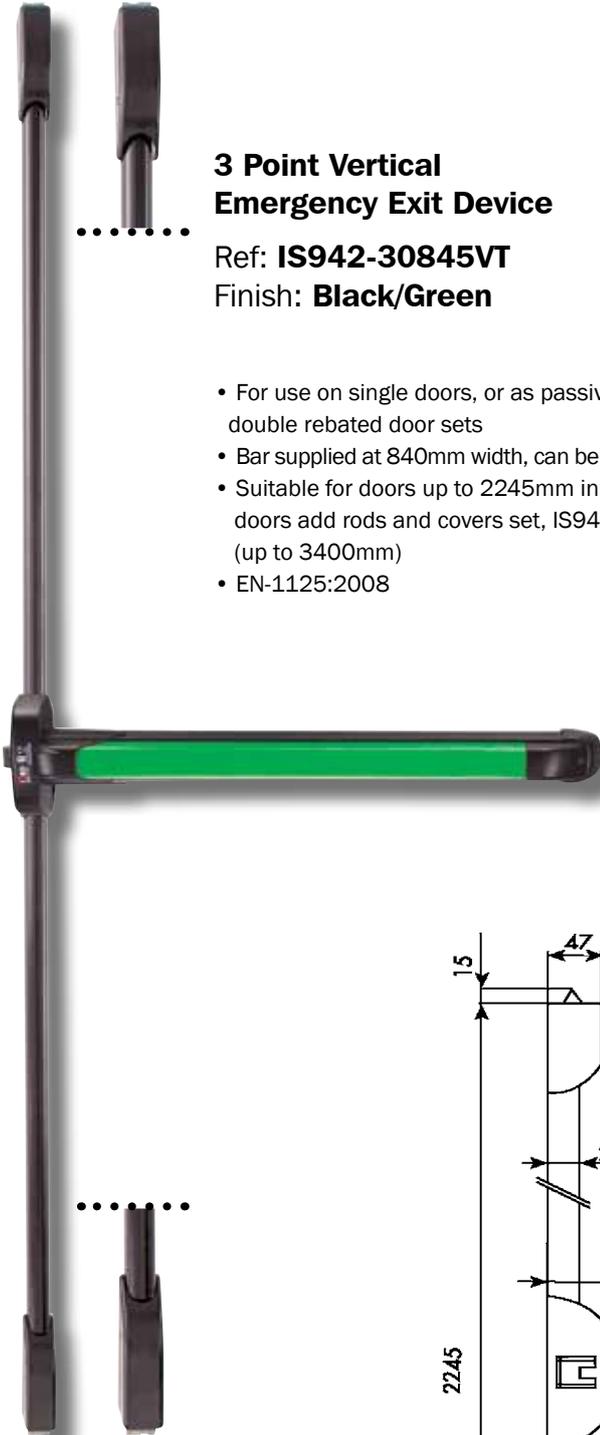




LATERAL AND VERTICAL FIXING



VERTICAL 2 POINT FIXING

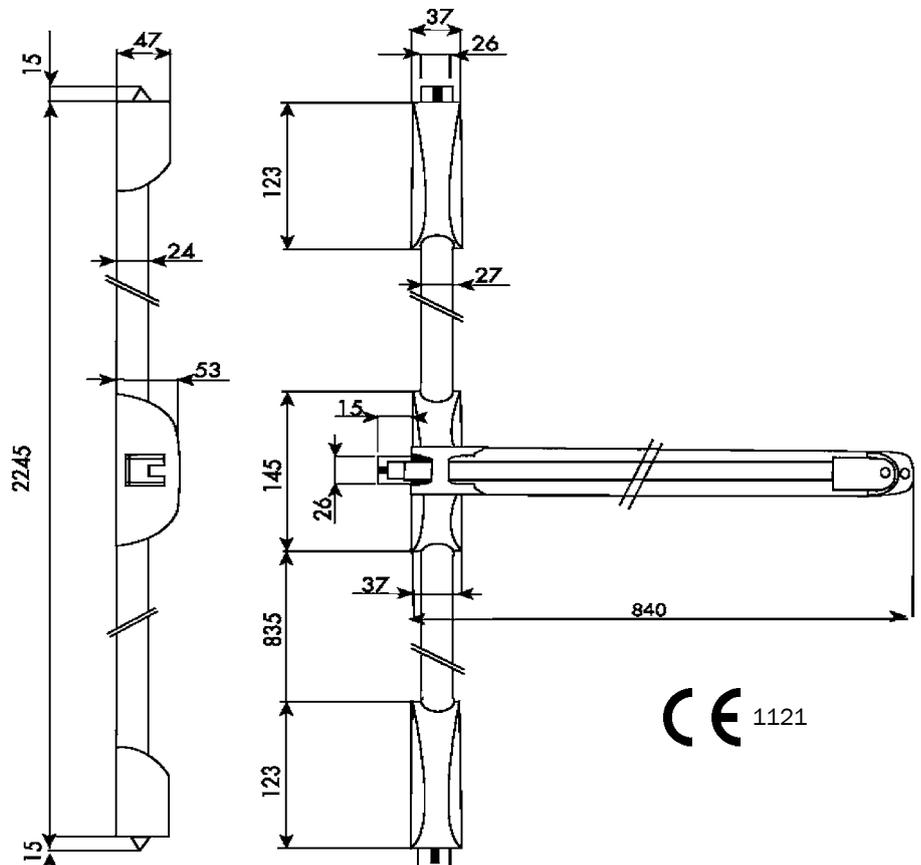


3 Point Vertical Emergency Exit Device

Ref: **IS942-30845VT**

Finish: **Black/Green**

- For use on single doors, or as passive leaf on double rebated door sets
- Bar supplied at 840mm width, can be shortened to 330mm
- Suitable for doors up to 2245mm in height, for taller doors add rods and covers set, IS941-00305 (up to 3400mm)
- EN-1125:2008





MADE IN ITALY
L'EO
P.C.C.

INOX RANGE

STAINLESS STEEL P.V.D. FINISH

Features

- Aisi Grade 304 Stainless Steel bar with P.V.D. coating
- 10 year finish guarantee
- Ideal for areas with high humidity
- Easily reversible
- Simple to install
- High usage - tested to 200,000 cycles
- Aesthetically pleasing design
- Rounded edges for safe usage
- Compatible with any ISEO external access device ORDERED SEPARATELY

Classification

EN 1125:2008

3	7	6	B	1	4	2	2	B	A
---	---	---	---	---	---	---	---	---	---

EN 179:2008

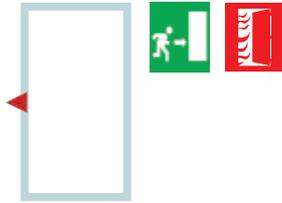
3	7	6	A	1	4	4	2	A	B
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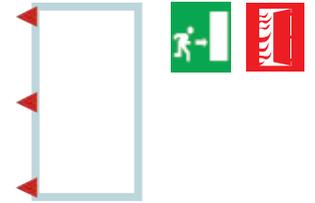
For use on
fire doors



For use on
escape doors



LATERAL FIXING



LATERAL TOP/MIDDLE/BOTTOM FIX

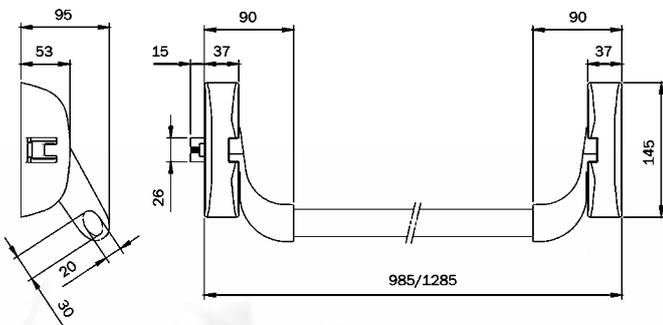


Reversible Panic Latch Emergency Exit Device

Ref: **IS941-4113224**

Finish: **Stainless Steel
PVD Finish**

- For use on single doors,
or as active leaf on double rebated door sets
- Bar supplied is 1130mm in width, for
wider doors add INOX bar IS945-932
(up to 1300mm)
- EN-1125:2008

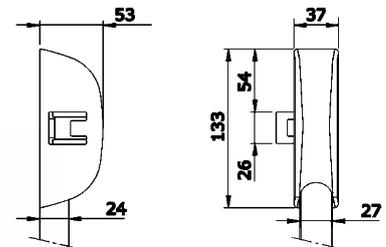


3 Point Lateral Side Latching MODULAR FORMAT

Finish: **Stainless Steel PVD**

Dimensions as Diagram except side
latching top and bottom

- For use on single doors, or as passive
leaf on double rebated door sets.
- Pre-set for manual hold open device
- Pre-set for micro switch
- No exposed moving parts
- EN-1125:2008



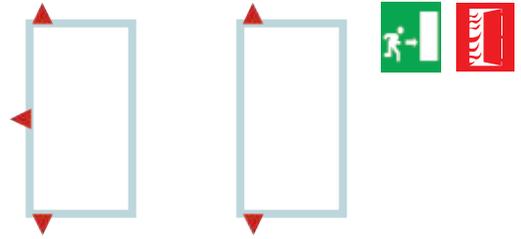
MODULAR FORMAT

To order this version please use codes below

CODE	DESCRIPTION	QTY
IS941-4113224	INOX Panic Latch kit	x1
IS941-00202	Rods & covers suitable for 2400mm doors	x1
IS941-0203524	Lateral latches - pair	x1
IS941-00112	Side Keep	x2



Belvedere
Patch Fittings for Glass Doors
Page 67-74



3 Point Vertical Emergency Exit Device MODULAR FORMAT

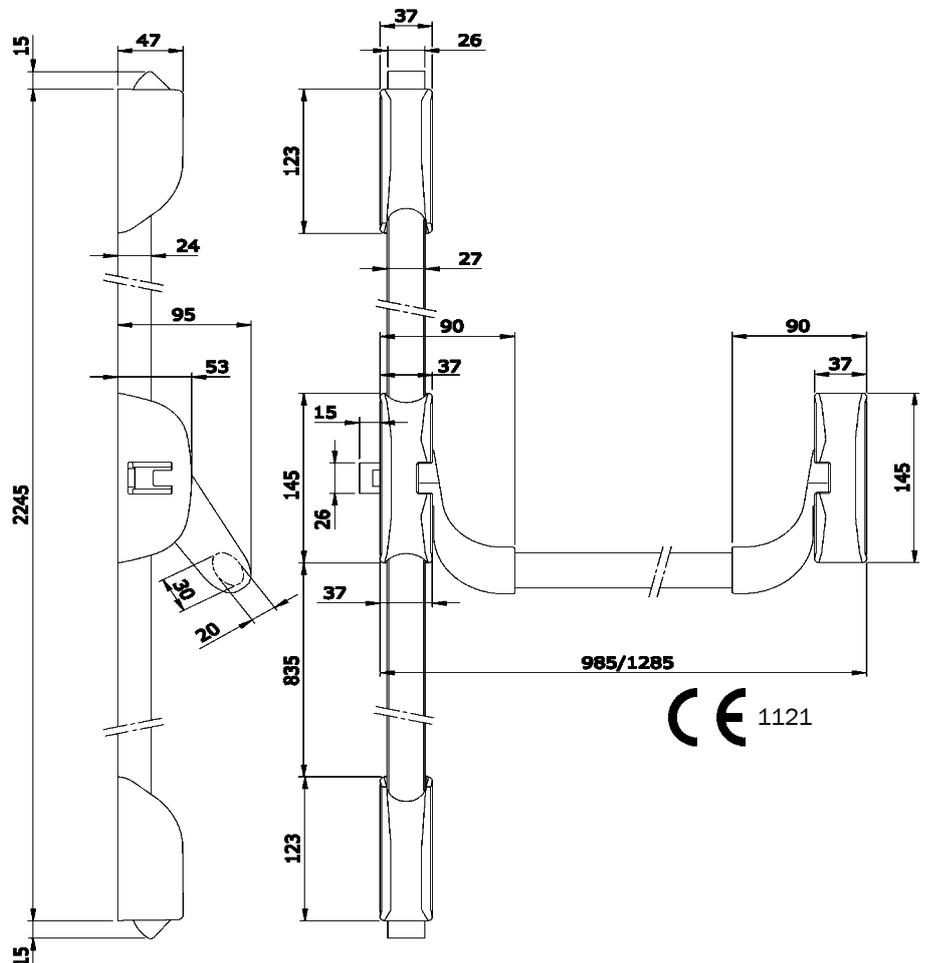
Finish: **Stainless Steel**
PVD Finish

- For use on single doors, or as passive leaf on double rebated door sets
- Suitable for doors up to 2245mm in height, for taller doors add rods and covers set, IS941-00303 (up to 3400mm)
- Can be modified to two point latch
- Pre-set for manual hold open device
- Pre-set for micro switch
- No exposed moving parts
- EN-1125:2008

MODULAR FORMAT

To order this version please use codes below

CODE	DESCRIPTION	QTY
IS941-4113224	INOX Panic Latch kit	x1
IS941-00202	Rods & covers suitable for 2400mm doors	x1
IS941-0201524	Vertical latches - pair	x1
IS941-00112	Side Keep	x1
IS941-00227	Floor Keep	x1







TRIM ACCESS DEVICES

FOR PANIC HARDWARE

Features

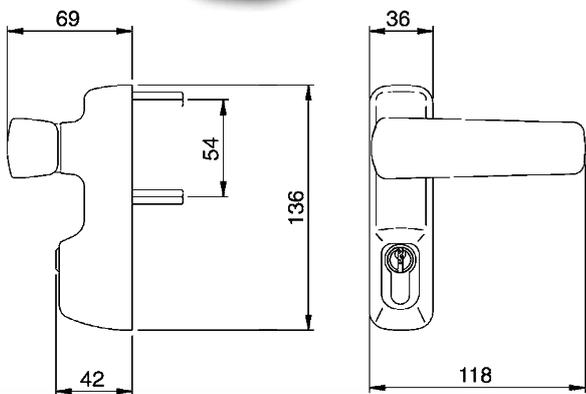
- All compatible with any ISEO Panic Exit Devices featured within this publication
- High durability tested
- Aesthetically designed



Lever Handle With 5 Pin Single Cylinder

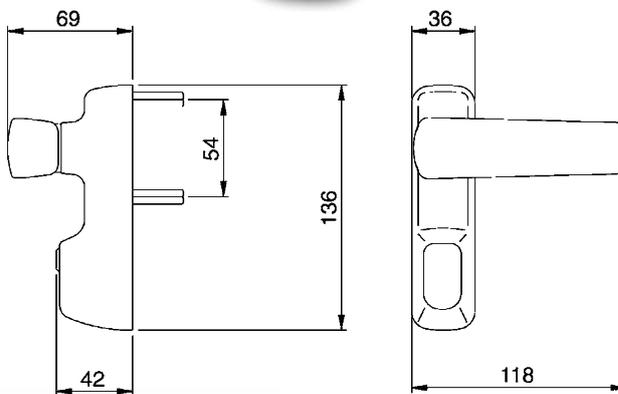
Ref: **IS940-11007** - GREY
Ref: **IS940-11005** - BLACK
Ref: **IS940-11002T** - INOX

- Can be used with any 40mm euro single cylinder
- Lever fitted with Anti-Vandalism feature



Lever Handle Without Cylinder

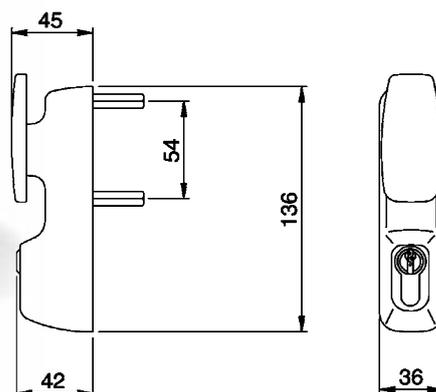
Ref: **IS940-14007** - GREY
Ref: **IS940-14005** - BLACK



Vertical Lever Handle With 5 Pin Cylinder

Ref: **IS940-12007** - GREY
Ref: **IS940-12005** - BLACK
Ref: **IS940-12002T** - INOX

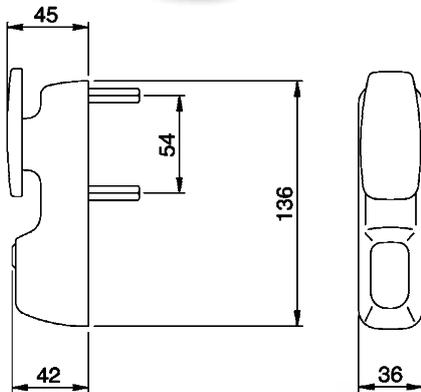
- Can be used with any 40mm euro single cylinder



Vertical Lever Handle Without Cylinder

Ref: **IS940-15007 - GREY**

Ref: **IS940-15005 - BLACK**

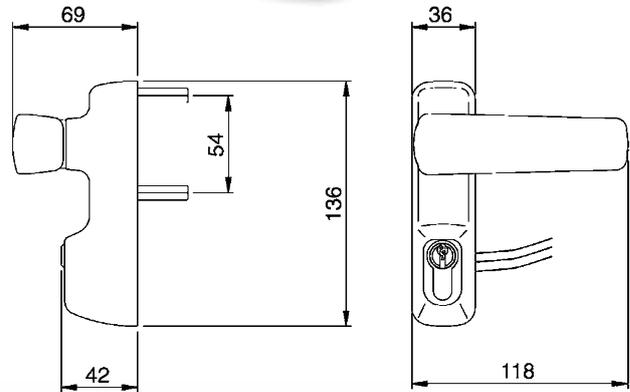


Lever Handle With 5 Pin Cylinder & Micro Switch

Ref: **IS940-11017T - GREY**

Ref: **IS940-11015T - BLACK**

- Can be used with any 40mm euro single cylinder
- Lever fitted with Anti-Vandalism feature
- Lever fitted with Microswitch

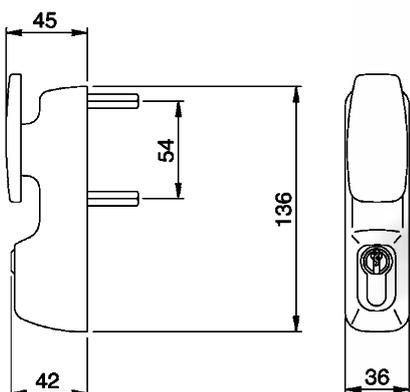


FIXED Knob With 5 Pin Cylinder

Ref: **IS940-13007 - GREY**

Ref: **IS940-13005 - BLACK**

- Can be used with any 40mm euro single cylinder
- Fixed lever design
- Requires key after every action





Escape routes represent a guarantee for people's safety in case of fire or emergency. Yet, they are always critical points for the security of the buildings and the goods they contain. If not adequately monitored, they become the ideal way for intruders to walk in and out. Push Sirena by ISEO offers the solution to these problems.

No need for complex and expensive alarm systems on your door. Push Sirena is installed as a traditional panic exit device but has an acoustic alarm: when it is activated, it immediately detects any unauthorized opening of the escape route door. Therefore, it represents the ideal solution for shops, small warehouses and all places where escape routes need constant monitoring.

Through a selector operated by a key half-cylinder the user can program the functions and choose the device status, namely: ON, OFF and BREAK (courtesy function allowing exit without triggering the alarm). If the bar is pressed and the alarm is ON, the powerful siren emits a strong acoustic signal (90dB). The device LEDs show the current status as well as the battery status.

To order Push Sirena use the following order codes:

Sirena Attachment Grey : IS942-00093

Sirena Attachment Black : IS942-00095

Please note that ISEO Touch Bar is ordered separately

Device Status (Key operated)

- OFF:
the bar can be pressed without triggering the alarm.
- ON:
the alarm, both acoustic and visual, comes into operation when the bar is pressed.
- Break or courtesy function:
a temporary status (5 sec.) within the ON status allowing exit without triggering the alarm.
- Ongoing alarm:
when the alarm is ON and the bar is pressed, the device emits a strong acoustic signal and a red LED flashes.



PUSH SIRENA

ALARMED PERMANENT SECURITY FOR PUBLIC SPACES

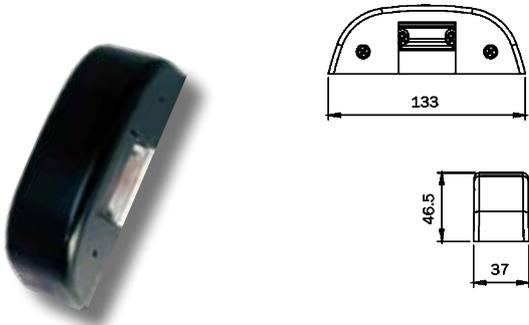
- Courtesy function allowing exit without alarm.
- Alarm reset by key only.
- Acoustic and LED signals showing the device and battery status.
- Powered by 2 AA alkaline batteries (over 2 years of life without alarms).
- 3-level battery charge indicator allowing scheduled replacement.
- Selector compatible with European half-cylinders (size 30+10 with 8-position DIN cam).



PANIC HARDWARE ACCESSORIES

Electric Strike

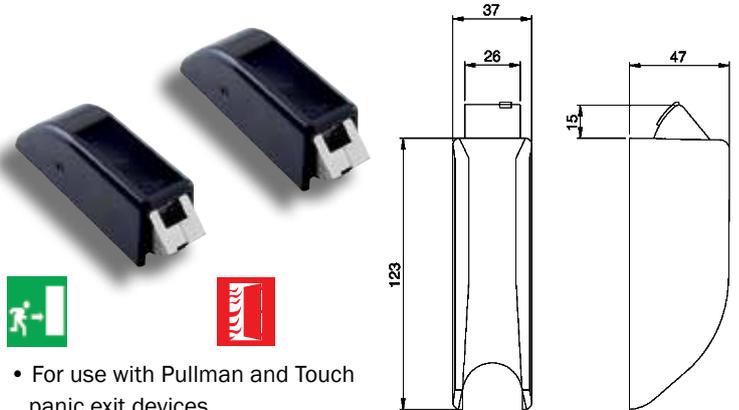
Ref: **IS568-0003 - GREY**
IS568-0000 - BLACK



- Suitable for use with Pullman and Touch panic exit devices
- 12V - 15 Watt (AC)
- For INOX finish add cover plate IS568-0012
- Anti-thrust feature

Pair Of Steel Vertical Latches

Ref: **IS941-0201704 - GREY**
IS941-0201504 - BLACK



- For use with Pullman and Touch panic exit devices
- Self locking
- Steel latch suitable for fire doors
- Anti-thrust feature

PVD Lateral Latch

Ref: **IS941-0203524 - INOX**

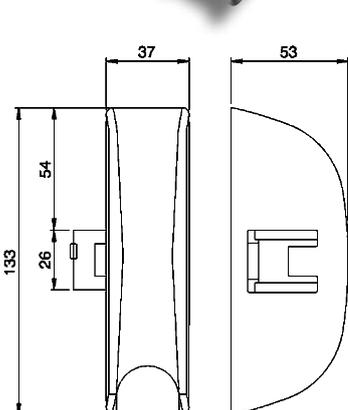
- For ISEO INOX Panic Exit Device
- Self Locking
- Suitable for fire doors
- Anti-thrust feature



For use on escape doors



For use on fire doors



PVD Vertical Latch

Ref: **IS941-0201524 - INOX**

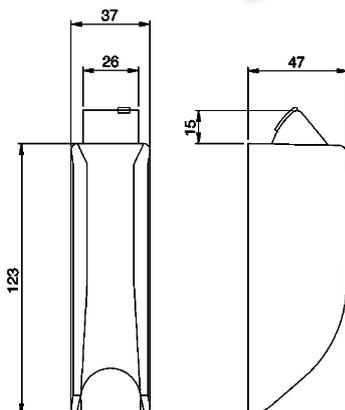
- For ISEO INOX Panic Exit Device
- Self Locking
- Suitable for fire doors
- Anti-thrust feature



For use on escape doors



For use on fire doors



PVD Vertical/ Lateral Latch

Ref: **IS941-0204524 - INOX**

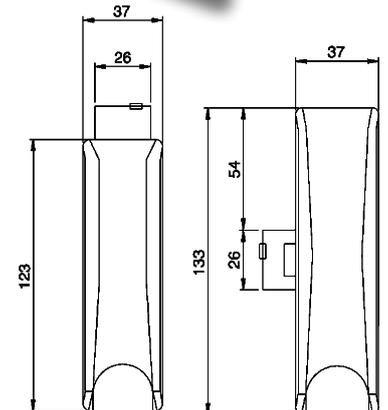
- For ISEO INOX Panic Exit Device
- Self Locking
- Suitable for fire doors
- Anti-thrust feature



For use on escape doors



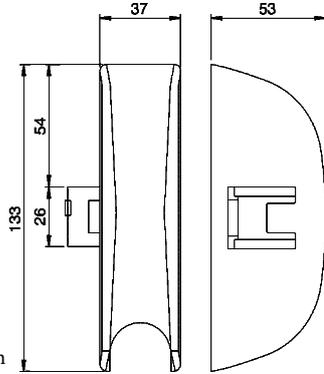
For use on fire doors



PANIC HARDWARE ACCESSORIES

Pair of Lateral Latches

Ref: **IS941-0203704 - GREY**
IS941-0203504 - BLACK



For use on escape doors

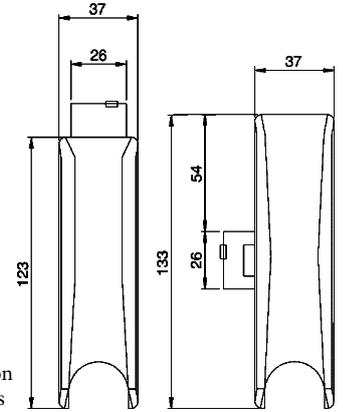


For use on fire doors

- Suitable for use with Pullman and Touch panic exit devices
- Self locking
- Steel latch suitable for fire doors
- Anti-thrust feature

Pair of Vertical & Lateral Mix Latches

Ref: **IS941-0204704 - GREY**
IS941-0204504 - BLACK



For use on escape doors



For use on fire doors

- Suitable for use with Pullman & Touch panic exit devices
- Self locking
- Steel latch suitable for fire doors
- Anti-thrust feature

Replacement Central Mechanisms

Ref: **IS941-4000704 - GREY**



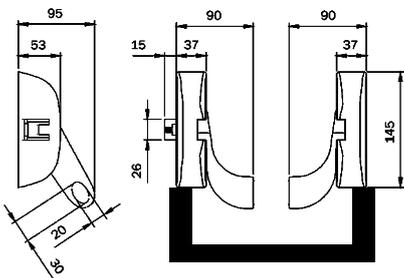
For use on escape doors



For use on fire doors



- Use ONLY with Pullman panic exit devices
- Use with all variations of latching points
- Steel latch suitable for fire doors
- NOT Suitable for use with UK panic hardware rods & bolts
- Anti-thrust feature



INOX Replacement Central Mechanisms

Ref: **IS941-4000524 - INOX**



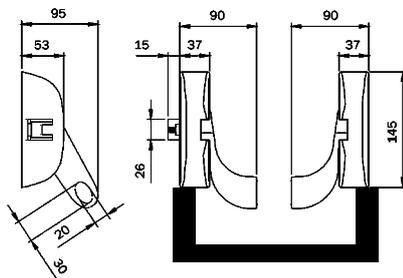
For use on escape doors



For use on fire doors



- Use with INOX panic exit devices
- Use with all variations of latching points
- Steel latch suitable for fire doors
- NOT Suitable for use with UK panic hardware rods & bolts
- Anti-thrust feature



1300mm Long Touch Bar Unit

Ref: **IS942-413058T Finish: Black/Red**



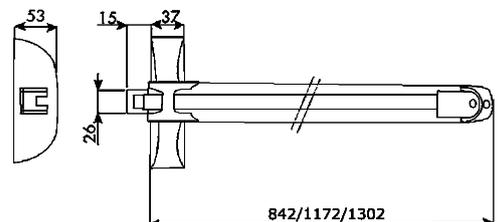
For use on escape doors



For use on fire doors



- Single panic latch
- Can be either vertical, lateral or vertical lateral mix by adding relevant component parts of rods, covers & latches (accessories section)
- For use on doors up to 1300mm in width
- Anti-thrust feature



PANIC HARDWARE ACCESSORIES

Micro-switch

Ref: **IS941-00060**



- Mechanisms for UK, Pullman and INOX, are pre-set for this microswitch
- Used to detect door opening
- Can be used with security system

Micro-switch For Touch Devices

Ref: **IS942-00060**



- Mechanisms for Touch panic are bar pre-set for this microswitch
- Used to detect door opening
- Can be used with security system

Thermo-expanding Gasket Kit

Ref: **IS940-00030**

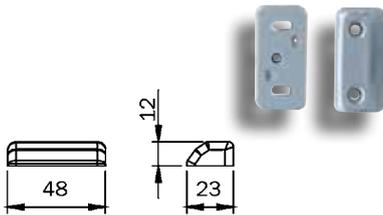


- Suitable for use with UK, Pullman, Touch & INOX devices
- For use with smoke doors

Side Striker

Ref:

- IS941-00117 - GREY**
- IS941-00110 - BLACK**
- IS941-00112 - INOX**

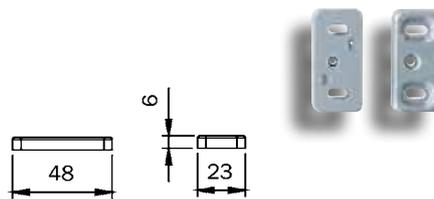


- Suitable for use with UK, Pullman, Touch & INOX panic exit devices
- For lateral latch, single or double

Lateral Striker For Double Doors

Ref:

- IS941-00107 - GREY**
- IS941-00100 - BLACK**
- IS941-00102 - INOX**

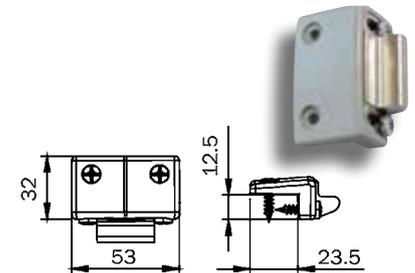


- Suitable for use with UK, Pullman, Touch & INOX panic exit devices

Lateral Keep For PVCu Doors

Ref:

- IS941-00157 - GREY**
- IS941-00150 - BLACK**
- IS941-00152 - INOX**



- Use in bracket of UK, Pullman & INOX panic exit devices
- For use with profiles with an overlap of 14 to 24mm

UK Range 3400mm Rods & Covers

Ref:

- IS943-00307 - GREY**



2400mm Rods & Covers

Ref:

- IS941-00207 - GREY**
- IS941-00205 - BLACK**
- IS941-00202 - INOX**



3400mm Rods & Covers

Ref:

- IS941-00307 - GREY**
- IS941-00305 - BLACK**
- IS941-00302 - INOX**



PANIC HARDWARE ACCESSORIES

Hold Open Device

Ref: **IS941-00070**



- Use in bracket of UK, Pullman & INOX panic exit devices
- Mechanically holds panic exit device in 'open' mode

Fixing Plate For Central Mechanism

Ref: **IS941-00040**



- Suitable for use with UK, Pullman, Touch & INOX panic exit devices
- For use with steel doors

Fixing Plate For Top & Bottom Latches or Bolts

Ref: **IS941-00050**

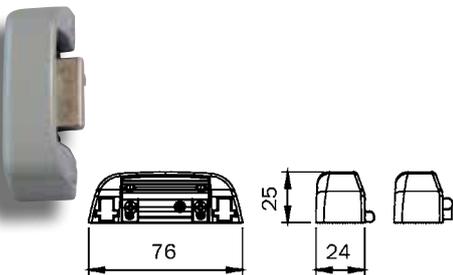


- Use with UK, Pullman, Touch & INOX panic exit devices

Adjustable Keep

Ref:

IS941-00137 - GREY
IS941-00130 - BLACK
IS941-00132 - INOX

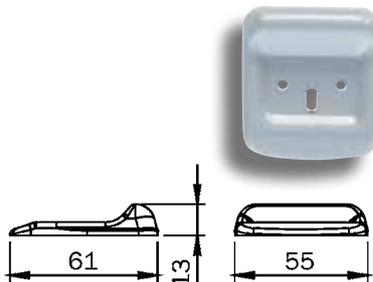


- Suitable for use in bracket of UK, Pullman & INOX panic exit devices
- Use with profiles with an overlap up to 11mm

Floor Keep

Ref:

IS941-00127 - GREY
IS941-00120 - BLACK
IS941-00227 - INOX

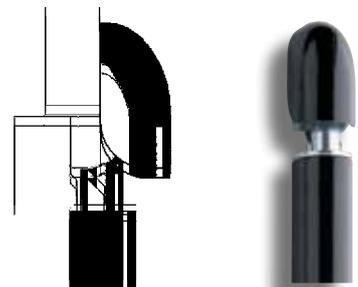


- Suitable for use with Pullman & Touch panic exit devices

IDEA UK Top Keep (for PVCu doors)

Ref:

IS943-00167 - GREY



- Suitable for UK panic exit devices only

Blanking Plates for Latch Piece

Ref:

IS941-00705 - BLACK
IS941-00707 - GREY



- Suitable for use with all Ranges

Blanking Plates for Rods

Ref:

IS-KW50395C



- Suitable for use with Touch Range only

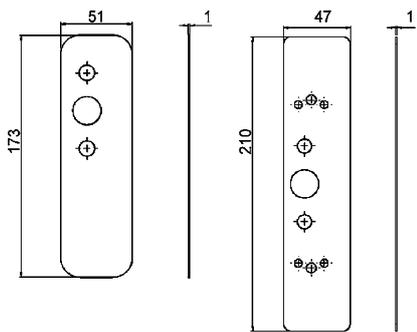
Long Central Bar

Ref:

IS945-927 - GREY - 1130mm
IS945-932 - INOX - 1330mm



- Suitable for use with UK, Pullman & INOX panic exit devices



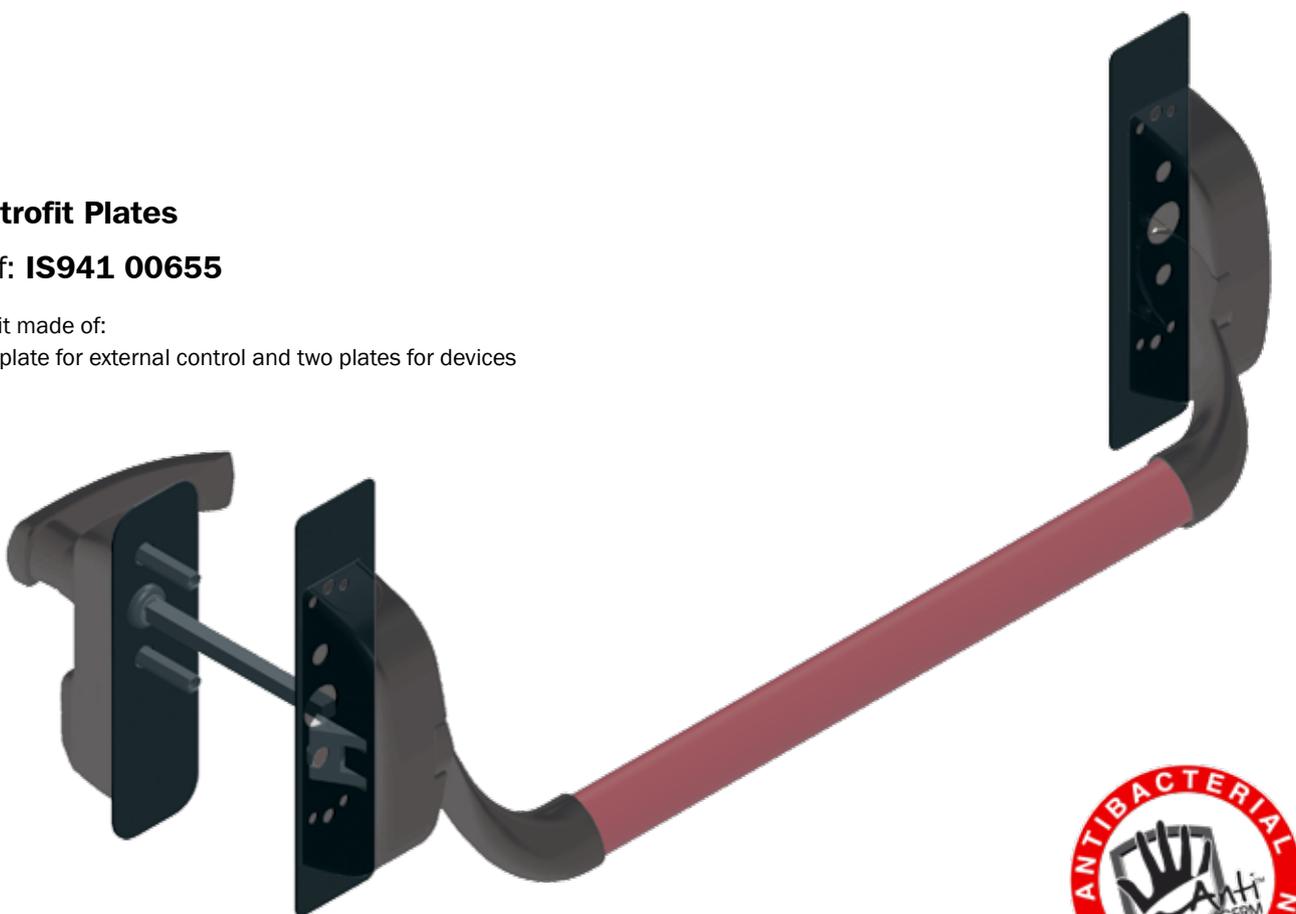
RETROFIT PLATES

FOR THE REPLACEMENT OF PANIC EXIT DEVICES NOT MANUFACTURED BY ISEO

Retrofit Plates

Ref: **IS941 00655**

- Kit made of:
a plate for external control and two plates for devices





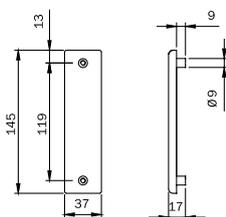
Belvedere

ASSEMBLY KIT FOR GLASS DOORS

Fittings for:

- ISEO Bolt
- Pullman and Touch
- Panic Exit Devices

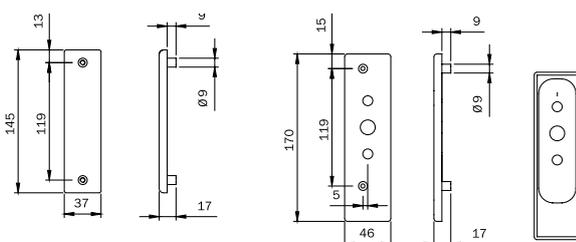
Belvedere



Assembly kit for glass doors thickness max 12 mm. **FOR CENTRAL LOCK ASSEMBLY TYPE - PULLMAN | BOLT WITHOUT EXTERNAL CONTROL.** Reversible. PVD finish cover plates, gaskets, fixing screws. Instructions.

IS941-00506

External right-hand



Assembly kit for glass thickness max 12 mm. **FOR CENTRAL LOCK ASSEMBLY TYPE - PULLMAN | BOLT CAN BE USED WITH EXTERNAL CONTROL FOR DOOR OPENING.**

PVD finish cover plates, gaskets, fixing screws. Instructions.

Can be used in conjunction with:

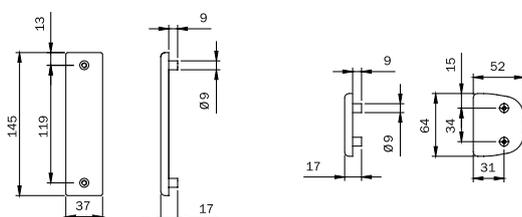
EXTERNAL RIGHT-HAND

IS941-00516

EXTERNAL LEFT-HAND

IS941-00526

External left-hand



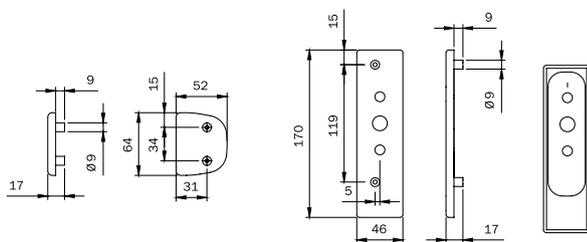
Assembly kit for glass thickness max 12 mm. **FOR CENTRAL LOCK ASSEMBLY TYPE TOUCH BAR**

WITHOUT EXTERNAL CONTROL. REVERSIBLE. PVD finish cover plates, gaskets, fixing screws. Instructions.

IS941-00536

Belvedere

External right-hand



Assembly kit for glass thickness max 12 mm. **FOR CENTRAL LOCK ASSEMBLY TYPE TOUCH BAR CAN BE USED WITH EXTERNAL CONTROL FOR DOOR OPENING.** PVD finish cover plates, gaskets, fixing screws. Instructions.

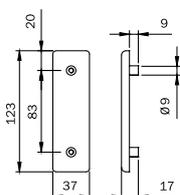
EXTERNAL RIGHT-HAND

IS941-00546

EXTERNAL LEFT-HAND

IS941-00556

External left-hand

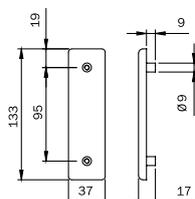


Assembly kit for glass thickness max 12 mm. **FOR PAIR OF VERTICAL LATCHES PULLMAN|TOUCH** PVD finish cover plates, gaskets, fixing screws. Instructions.

Can be used in conjunction with:

Pair of vertical latches 94102015*

IS941-00566



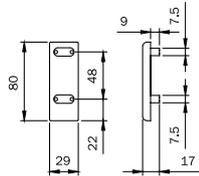
Assembly kit for glass thickness max 12 mm. **FOR PAIR OF LATERAL LATCHES PULLMAN|TOUCH** PVD finish cover plates, gaskets, fixing screws. Instructions.

Can be used in conjunction with:

Pair of lateral latches 94102035*

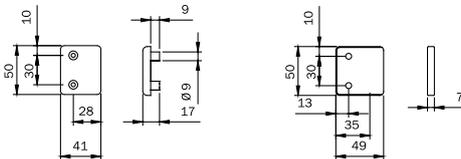
IS941-00576

Belvedere



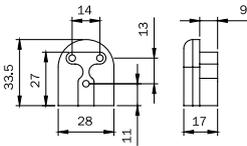
Assembly kit for glass thickness max 12 mm. **FOR PAIR OF VERTICAL RODS "Bolt"**.
PVD finish cover plates, gaskets, fixing screws. Instructions.

IS941-00586



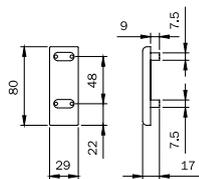
Assembly kit for glass thickness max 12 mm. **FOR LATERAL KEEP AND TOP VERTICAL KEEP**.
PVD finish cover plates, gaskets, fixing screws. Instructions.

IS941-00596



Assembly kit for glass thickness max 12 mm. **FOR ADJUSTABLE TOP KEEP
FOR PANIC EXIT DEVICES "Bolt"**. PVD finish cover plates, gaskets, fixing screws. Instructions.

IS941-00606

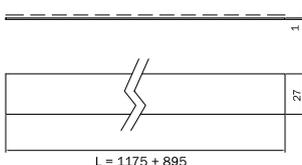


Assembly kit for glass thickness max 12 mm. **FOR RODS COVER EXTENSION**.
PVD finish cover plates, gaskets, fixing screws. Templates. Instructions.

Can be used in conjunction with:

All rod and cover kits for door with maximum height of 3400 mm

IS941-00636



Kit of rod covering profiles
for assembly on glass doors

IS941-00616

ISEO Pullman Application scheme for single leaf glass doors

	WITH LATCHES											WITH BOLT				
	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
IS941-00566			●	●	●	●	●									
IS941-00576								●	●	●	●					
IS941-00586												●	●	●	●	●
IS941-00596		●		●		●	●		●	●	●					●
IS941-00606													●		●	●
IS941-00616			●	●	●	●	●	●	●	●	●	●	●	●	●	●

- = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
- ▲ = Choose 1 kit according to the external control and the "hand" of door
- = Choose 2 kits according to the external control and the "hand" of door

ISEO Pullman Application scheme for double glass doors

	WITH LATCHES						WITH BOLT	
 IS941-00516 	■	■	■	■	■	■	■	■
	●	●	●	●	●	●		
			●	●	●	●		
							●	●
	●	● ●	● ● ●	● ● ●	● ●	● ● ●	●	●
								●
	●	●	● ●	● ●	● ●	● ●	●	●

- = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
- ▲ = Choose 1 kit according to the external control and the "hand" of door
- = Choose 2 kits according to the external control and the "hand" of door

ISEO Touch Application scheme for single leaf glass doors

	WITH LATCHES										WITH BOLT				
IS941-00536															
IS941-00546	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
IS941-00556															
IS941-00566			●	●	●	●	●								
IS941-00576								●	●	●	●				
IS941-00586												●	●	●	●
IS941-00596		●		●		●	●		●	●					●
IS941-00606												●		●	●
IS941-00616			●	●	●	●	●	●	●	●	●	●	●	●	●

- = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
- ▲ = Choose 1 kit according to the external control and the "hand" of door
- = Choose 2 kits according to the external control and the "hand" of door

ISEO Touch Application scheme for double glass doors

	WITH LATCHES						WITH BOLT	
IS941-00536								
IS941-00546	■	■	■	■	■	■	■	■
IS941-00556								
IS941-00566	●	●	●	●	●	●		
IS941-00576			●	●	●	●		
IS941-00586							●	●
IS941-00596	●	● ●	● ● ●	● ● ● ●	● ●	● ● ●	●	●
IS941-00606								●
IS941-00616	●	●	● ●	● ●	● ●	● ●	●	●

- = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)
- ▲ = Choose 1 kit according to the external control and the "hand" of door
- = Choose 2 kits according to the external control and the "hand" of door

ISEO® Zero1

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Libra SMART
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F9000 Electromechanical
Profile cylinder



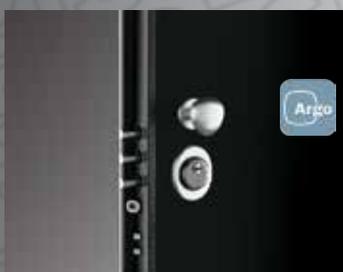
Stylos SMART
Credential Reader



Thesis 2.0
High Security Solenoid Bolt



Push Sirena Panic Exit
Device with Acoustic Alarm



X1R SMART
Electromechanical Lock for
Armoured Doors



Multiblindo
Motion EXIT
Electronic Multipoint Lock



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M. Marcus Limited

Unit 7, Narrowboat Way, Dudley,
West Midlands, DY2 0XQ, England

Tel: 01384 457900

Fax: 01384 253687

Web: www.m-marcus.com

Email: iseosales@m-marcus.com

TERMS & CONDITIONS

1. This price list cancels all previous price lists.
2. Prices charged will be those ruling at date of despatch of goods.
3. Carriage paid order minimum £100.00 at nett invoice value.
4. For orders under £100.00 nett invoice value a carriage charge of £4.50 will apply.
5. In the case of Northern Ireland, the Republic of Ireland, Channel Islands, the Scottish Highlands and Islands, the Isle of Man, for orders under £200.00 nett invoice value there is a carriage charge of £20.00
6. For reasons of security products cannot be delivered direct to site, all items will only be delivered to the business or trade premises of our account holders.
7. Payment Terms: 30 days nett.
8. Stock orders are dispatched in 1-2 working days, master keyed or keyed alike orders are normally dispatched in 3 working days. However, to guarantee receipt by 12.00 noon next working day, orders must be placed before 12.00 and are subject to a £20.00 charge.
9. Shortages must be notified to us within 3 days of receipt of a consignment otherwise no claims can be entertained.
10. Returns: No returns will be accepted without prior written agreement. "Unauthorised returns will be refused and those agreed may be subject to a minimum restocking charge of 40%.

It is the responsibility of distributors to ensure that the correct product code and description is quoted/used when placing orders by phone/fax with our sales office. Failure to do so may result in the implementation of the full restocking charge for incorrectly ordered items.

(Returns procedure applies, please contact the M. Marcus Call Centre for information).

11. Any order or balance cancellation will ONLY be accepted by fax or email.
12. Any specially ordered non-stock lines cannot be cancelled unless agreed otherwise in writing by us.
13. All goods invoiced remain the property of M. Marcus Ltd until paid for in full.
14. Due to a continuous programme of development, M. Marcus Ltd., reserves the right to make alterations without notice.
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16. All dimensions provided are for guidance only.
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