




## Panic and emergency exit devices

## THE NEW 2008 EN 1125 AND 179

STANDARDS FOR PANIC AND EMERGENCY EXIT 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.



### HERE IS A BRIEF OUTLINE OF THE REGULATIONS SET BY NEW STANDARDS:

- more precise description of the durability tests (nearer to real situations);
- operating test at max. and min. operating temperature;
- revision of all accompanying instructions with the introduction of a new requirement, i.e. more detailed indications about installation and maintenance;
- new product classification with the addition of a tenth character indicating the product application field.

**Base-Inox**

6-8



**Base**

6-12



**Bolt-Inox**

6-24



**Bolt**

6-29



**Push-Sirena**

6-34



**Push**

6-36



**Push-Bolt**

6-42



**Push-Bar**

6-47



**Pad-Inox**

6-56



**Pad**

6-58



**Pad-Bolt Inox**

6-61



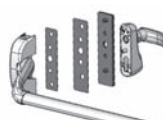
**Pad-Bolt**

6-63



**Belvedere**

6-66



**Trim-Tronic**

6-74



**Trim**

6-78



**Match**

6-82



**Accessories**

6-83





**Panic exit  
devices**





## Standard

### EN 1125:2008

All panic exit devices in compliance with standard EN 1125 are conceived to be used in panic situation.

The aim of the standard requirements is mainly to ensure a reliable and safe evacuation through a door making use of the minimum effort and with a single swing of the door, without any prior knowledge of the door device.





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

Not suitable for use on fire/smoke doors	3	7	6	0	1	4	2	2	A	A
Suitable for use on fire/smoke doors	3	7	6	B	1	4	2	2	A	A
	Category of use	Durability	Door mass	Suitability for use on fire/smoke resistant doors	People's safety	Corrosion resistance	Goods' security	Bar projection	Type of bar operation	Field of door application

**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

**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.** There are 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

**People's 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)

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

**Bar projection.** 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 (Idea)  
B = panic exit device with "touch-bar" operation (Push-Bar)

**Field of door 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 EN1125:2008 standard.**

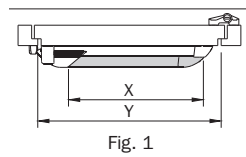
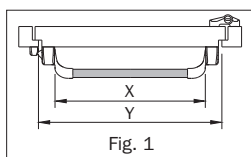


## Warning

The field of application of these panic exit devices is limited to 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.



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% (see Fig.1)

The door leavers 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.

Idea 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.iseoserrature.it](http://www.iseoserrature.it)**

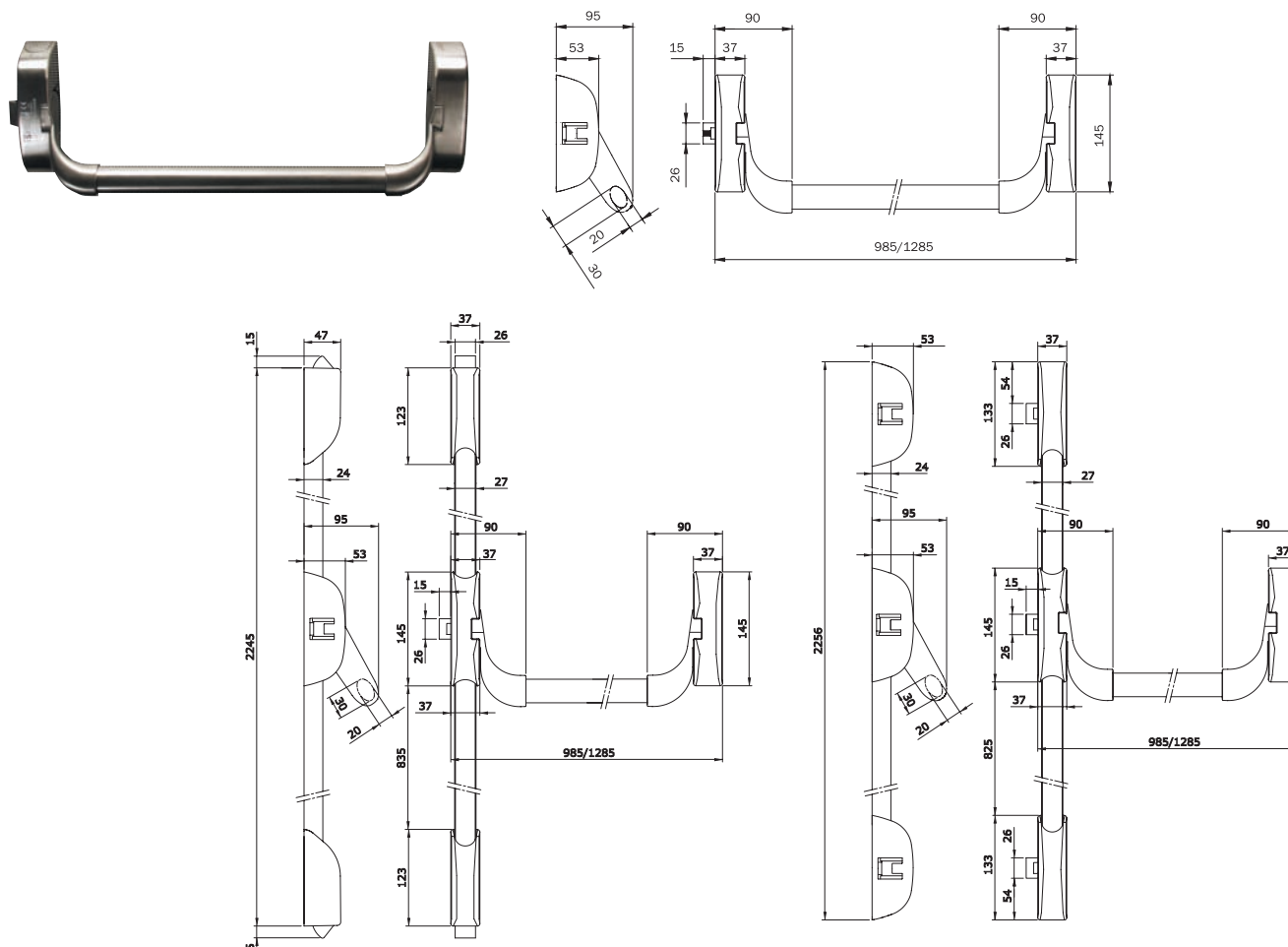
Example of product certification





Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Base-Inox PVD finish - Inox



“BASE INOX” panic exit device, **MODULAR**, reversible, PVD - stainless steel finish. Pre-set for double and triple lateral locking. SELF-LOCKING STEEL LATCH, suitable for **FIRE RESISTANT DOORS**. Stainless steel keep INOX 94100112. Two 94100042 stainless steel fixing plates. Pre-set for top-bottom rods. Top/bottom caps. Nylon spacer for external control. Template. Assembly instructions.

### To be ordered separately:

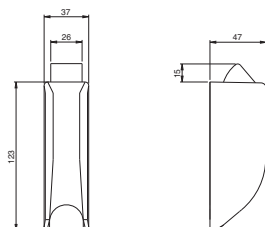
Stainless steel bar 9459\*\*  
Rods and covers 94100202 for doors mm 2400.  
Rods and covers 94100302 for doors mm 3400.  
Pair of steel latches 941020\*\*24  
External control 94011002T / 94012002T knob  
External cylinder 859000859  
Microswitch 94100060  
Hold-open device 94100070  
Electric striker 56800\*0  
Extended handle follower 947880  
Kit of gaskets fire doors 94000030  
Steel fixing plate for fire doors 94100040

9414000524 A 1 - 1



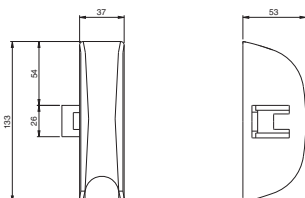
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package  
Multiple  
package  
Min. ord.

## Accessories PVD finish - Inox



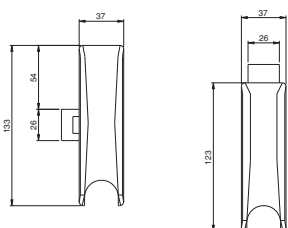
Pair of latches with PVD finish for **"BASE INOX"** panic exit devices. Top/bottom vertical locking.  
Self-locking steel latch suitable for **FIRE RESISTANT DOORS**. Keeps 94100112+94100127.  
Fixing screws.

**9410201524** B 1 - 1



Pair of latches with PVD finish for **"BASE INOX"** panic exit devices. Top/bottom vertical locking.  
Self-locking steel latch suitable for **FIRE RESISTANT DOORS**. Two keeps 94100102.  
Fixing screws.

**9410203524** B 1 - 1



Pair of latches with PVD finish for **"BASE INOX"** panic exit devices. Top/bottom vertical locking.  
Self-locking steel latch suitable for **FIRE RESISTANT DOORS**. Two keeps 94100102.  
Fixing screws.

**9410204524** D 1 - 1



Stainless steel rods and covers for **"BASE INOX"**

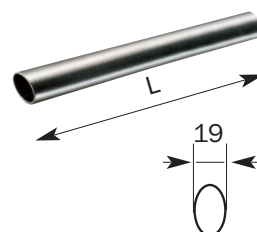
One keep for two wings, without spacers. Cap for pushbar lateral latch.

For doors with maximum height mm 2400

**94100202** B 5 - 5

For doors with maximum height mm 3400

**94100302** B 5 - 5



Stainless steel horizontal oval rod for panic exit device **"BASE INOX"**.

Length mm 1130

**945922** A 1 - 1

Length mm 1330

**945932** B 1 - 1



**Base-Inox: application scheme for single leaf doors**

9414000524		●	●	●	●	●	●	●	
9410201524			●		●				
9410204524					●			●	
9410203524				●		●			
945922 L = 1130 945932 L = 1330		* ●	* ●	* ●	* ●	* ●	* ●	* ●	
94100202 94100302			* ●	* ●	* ●	* ●	* ●	* ●	
56800** + 5680012		○		○ ○	○ ○		○ ○ ○		
94011002T 94021002		* ○	* ○	* ○	* ○	* ○	* ○	* ○	
94012002T									
94100060		○	○	○	○	○	○	○	
94100070		○	○	○	○	○	○	○	

● = Necessary items ( ● ● = 2 pcs, ● ● ● = 3 pcs)

\* = Choose one item only

○ = Optional items ( ○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

**Base-Inox: application scheme for double doors**

9414000524		● ●	● ●	● ●	● ●
9410201524		●	●	●	● ●
9410204524					
9410203524			●	●	
945922 L = 1130 945932 L = 1330		* ● ●	* ● ●	* ● ●	* ● ●
94100202 94100302		* ●	* ● ●	* ● ●	* ● ●
56800** + 5680012					
94011002T 94021002		* ○	* ○	* ○	* ○
94012002T					
94100060		○ ○	○ ○	○ ○	○ ○
94100070		○ ○	○ ○	○ ○	○ ○

● = Necessary items ( ● ● = 2 pcs, ● ● ● = 3 pcs)

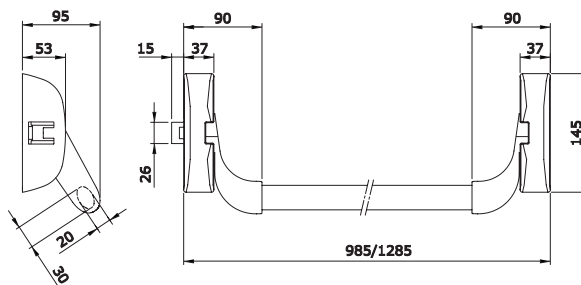
\* = Choose one item only

○ = Optional items ( ○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)



Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Base zamak latches



“BASE” panic exit device, **LATERAL LOCKING**, reversible. Painted black.

**Zamak latch without self-locking device.** Keep 94100110. Nylon spacer for external control.

Template. Assembly instructions.

**To be ordered separately:**

Bar 9459\*\*

External control 9401\* +9402\*

External cylinder 859000857

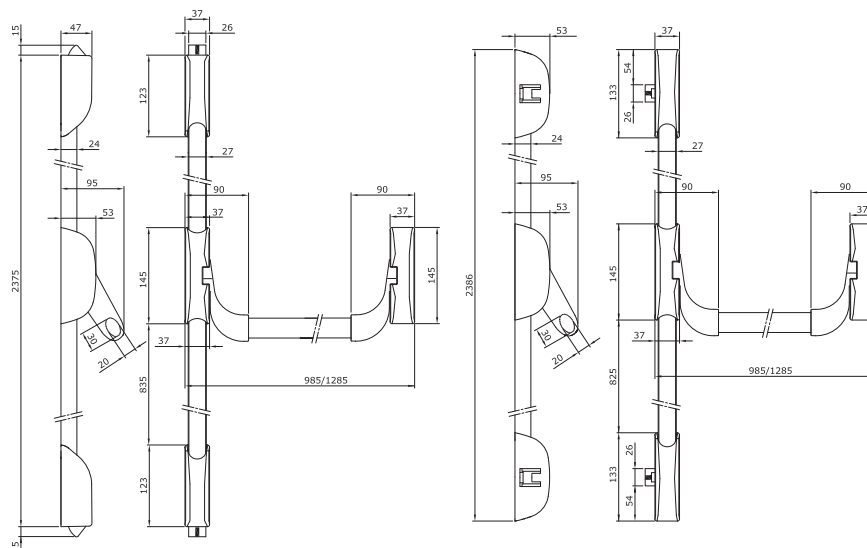
Microswitch 94100060

Hold-open kit 94100070

Electric striker 56800\*0

Painted black

**9411000505** A 1 - 1



“BASE” panic exit device, **DOUBLE VERTICAL LOCKING**, reversible. Painted BLACK. Pre-set for top/bottom rods. Nylon spacer for external control. Template. Assembly instructions.

**To be ordered separately:**

Bar 9459\*\*

Rods and covers 94100205 for doors mm 2400.

Rods and covers 94100305 for doors mm 3400.

Pair of zamak latches 941020\*\*05 External control 9401\* +9402\*

External cylinder 859000857

Microswitch 94100060

Hold-open kit 94100070

PAINTED BLACK

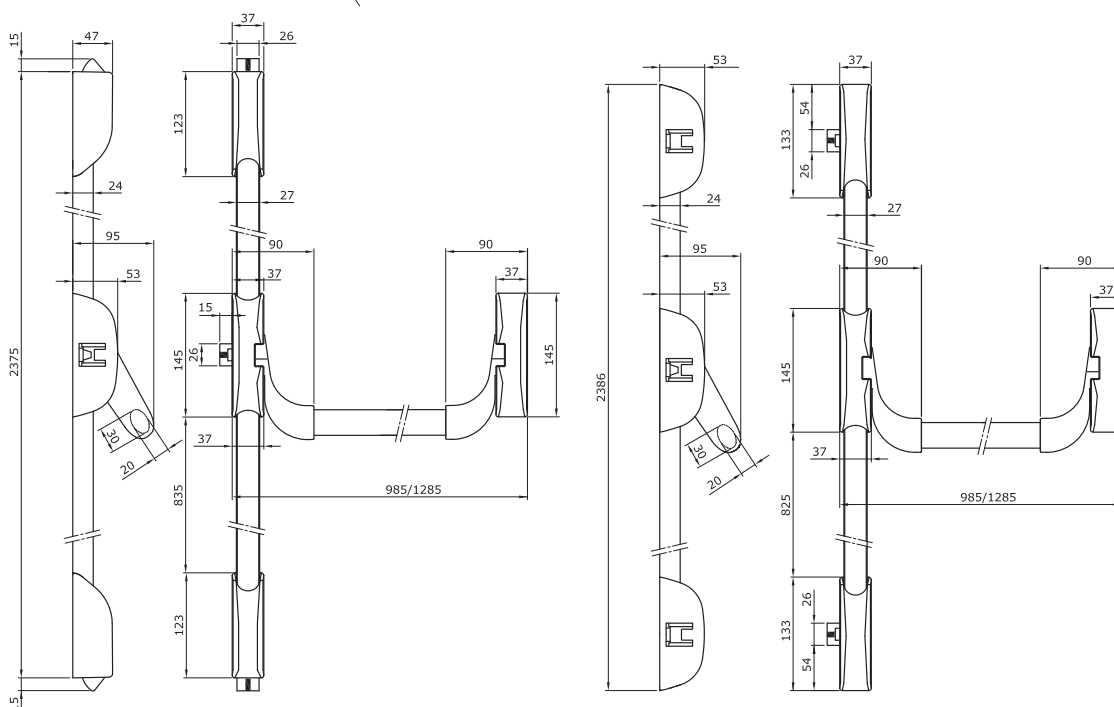
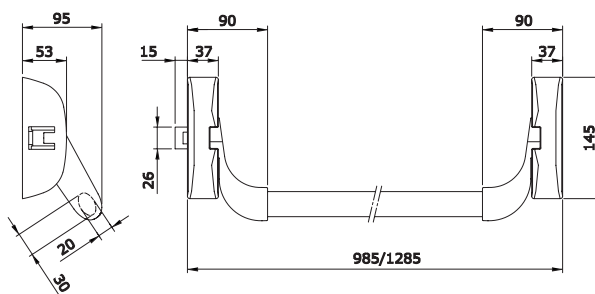
**9412000505** A 1 - 1

**WHITE AND GREY ON REQUEST.**



Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Base zamak latches



“BASE INOX” panic exit device, **MODULAR**, reversible. Painted black. Pre-set for double and triple lateral locking.

**Zamak latch without self-locking function.** Keep 94100110. Pre-set for top/bottom rods.

Caps for top/bottom holes. Nylon spacer for external control. Template. Assembly instructions.

### To be ordered separately:

Bar 9459\*\*

Rods and covers 94100205 for doors mm 2400.

Rods and covers 94100305 for doors mm 3400.

Pair of zamak latches 941020\*\*05

External control 9401\* +9402\*

External cylinder 859000857

Microswitch 94100060

Hold-open kit 94100070

Electric striker 56800\*0

PAINTED BLACK

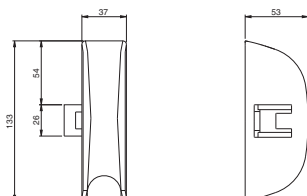
**9414000505** A 1 - 1

**WHITE AND GREY ON REQUEST.**



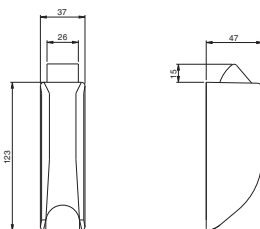
Code  
Status  
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package  
Multiple  
package  
Min. ord.

## Zamak latches



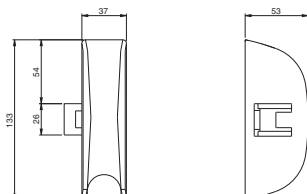
Latch for **"BASE"** panic exit device. Painted black. Fixing screws.

**9410003505** D 1 - 1



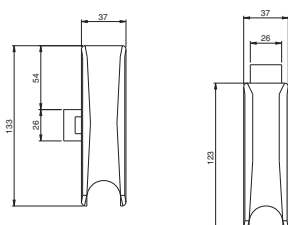
Pair of latches for **"BASE"** panic exit devices. Painted BLACK. Top/bottom vertical locking.  
Zamak latch without self-locking function. Only for panic exit doors.  
Keeps 94100110+94100120. Fixing screws.

**9410201505** A 1 - 1



Pair of latches for **"BASE"** panic exit devices. Painted black. Top/bottom vertical locking.  
Zamak latch without self-locking function. Only for panic exit doors.  
Two keeps 94100100. Fixing screws.

**9410203505** A 1 - 1



Pair of latches for **"BASE"** panic exit devices. Painted black. Top vertical locking and lateral bottom locking. Zamak latch without self-locking function. Only for panic exit doors.  
Two keeps 94100100. Fixing screws.

**9410204505** B 1 - 1

**WHITE AND GREY ON REQUEST.**



**Base zamak latches: application scheme for single leaf doors**

		(A) (B)	(A) (B)	(A) (B)	(A) (B)		
9411000505		●					
9412000505			●	●	●		
9414000505				●	●	●	●
9410201505			●			●	
9410204505					●		●
9410203505				●		●	
94591* L = 830 94592* L = 1130 94593* L = 1330		* ●	* ●	* ●	* ●	* ●	* ●
94100205 94100305			* ●	* ●	* ●	* ●	* ●
56800**		○		○ ○	○ ○		○ ○ ○
94011005T 94011015T 94012005T 94013005T 94014005T 94015005T 94021005T 94021025		* ○	* ○	* ○	* ○	* ○	* ○
94091105E							
94100060		○	○	○	○	○	○
94100040		○ ○	○ ○	○ ○	○ ○	○ ○	○ ○
94100050			○ ○	○ ○	○ ○	○ ○	○ ○
94100070		○	○	○	○	○	○

(A) (B) = Choice among proposed options as shown above

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)

\* = Choose one item only

○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

**Base zamak latches: application scheme for double doors**

9411000505		(A) (B) (C)	(A) (B)	(A) (B)	(A) (B)
9412000505					
9414000505					
9410201505					
9410204505					
9410203505					
94591* L = 830 94592* L = 1130 94593* L = 1330					
94100205 94100305					
56800***					
94011005T 94011015T 94012005T 94013005T 94014005T 94015005T 94011015T 94021005T					
94091105E					
94100060					
94100040					
94100050					
94100070					

(A) (B) (C) = Choice among proposed options as shown above

● = Necessary items (●● = 2 pcs, ●●● = 3 pcs)

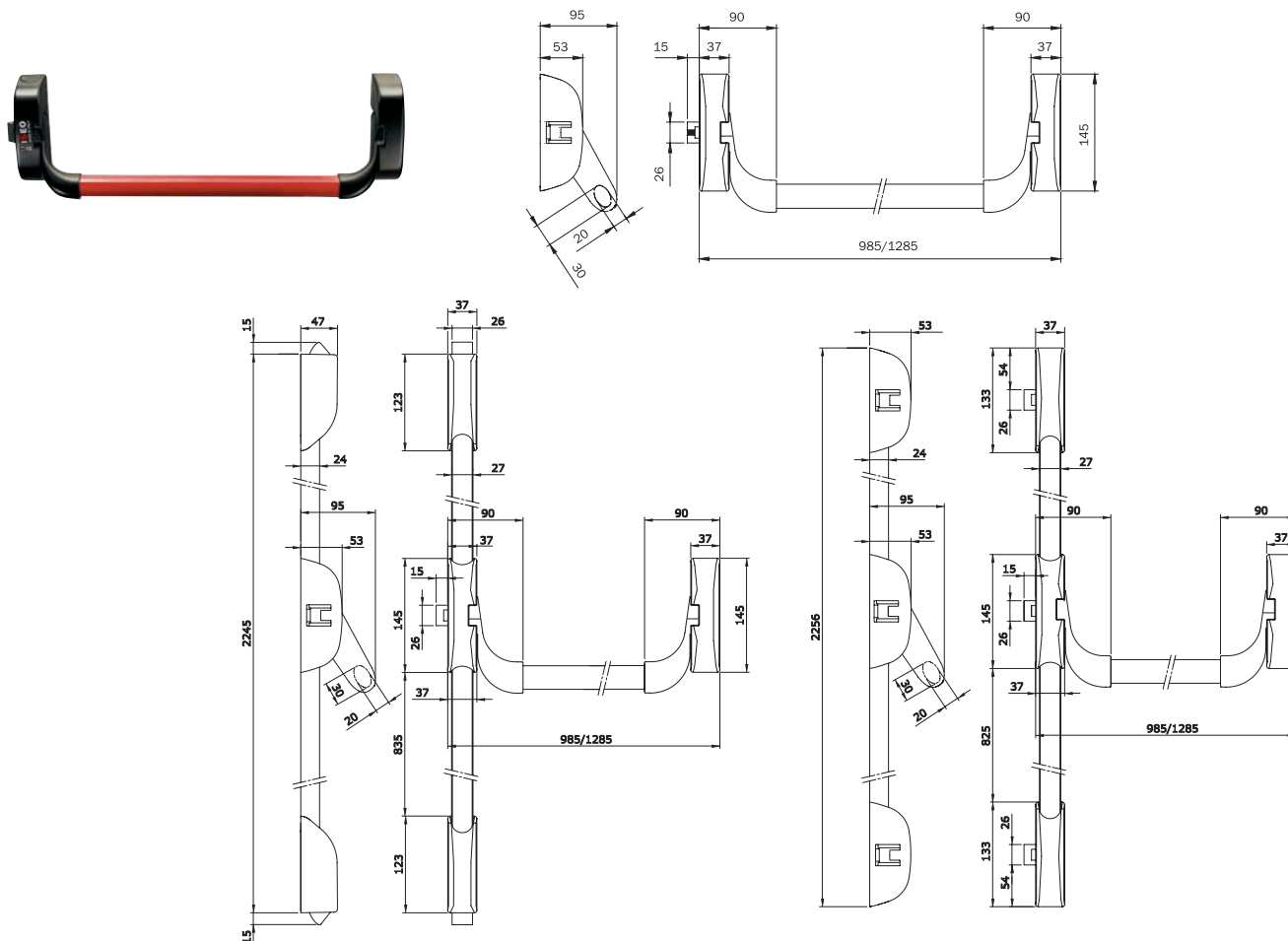
\* = Choose one item only

○ = Optional items (○○ = 2 pcs, ○○○ = 3 pcs)



Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Base steel latches



“BASE” panic exit device, **MODULAR**, reversible. Painted black. Pre-set for double and triple lateral locking.

**Steel latch with self-locking function.** Suitable for **FIRE DOORS**. Keep 94100110.

Pre-set for top/bottom rods. Caps for top/bottom holes. Nylon spacer for external control.

Template. Assembly instructions.

### To be ordered separately:

Bar 9459\*\*

Rods and covers 94100205 for doors mm 2400.

Rods and covers 94100305 for doors mm 3400.

Pair of steel latches 941020\*\*04

External control 9401\* +9402\*

External cylinder 859000857

Microswitch 94100060

Hold-open kit 94100070

Electric striker 56800\*0

Kit of gaskets for fire doors 94000030

Bar steel fixing plate for fire doors 94100040

PAINTED GREY

PAINTED WHITE

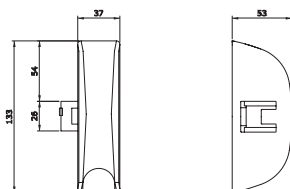
PAINTED BLACK

<b>9414000304</b>	A	1	-	1
<b>9414000404</b>	B	1	-	1
<b>9414000504</b>	A	1	-	1



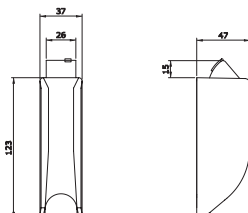
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Status  
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package  
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## Steel latches



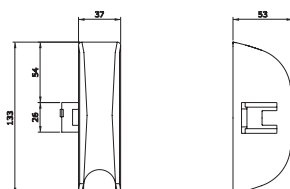
Painted latch for panic exit devices **"BASE"** and **"PUSH"**. Self-locking steel latch suitable for FIRE RESISTANT DOORS. Fixing screws.

PAINTED GREY	<b>9410003304</b>	D	1	-	1
PAINTED WHITE	<b>9410003404</b>	D	1	-	1
PAINTED BLACK	<b>9410003504</b>	D	1	-	1



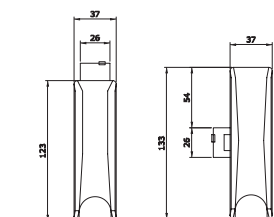
Pair of painted latches for panic exit devices **"BASE"** and **"PUSH"**. Top and bottom vertical locking. Self-locking steel latch suitable for FIRE RESISTANT DOORS. Keeps 94100110+94100120. Fixing screws.

PAINTED GREY	<b>9410201304</b>	B	1	-	1
PAINTED WHITE	<b>9410201404</b>	C	1	-	1
PAINTED BLACK	<b>9410201504</b>	A	1	-	1



Pair of painted latches for panic exit devices **"BASE"** and **"PUSH"**. Top and bottom lateral locking. Self-locking steel latch suitable for FIRE RESISTANT DOORS. Two keeps 94100100. Fixing screws.

PAINTED GREY	<b>9410203304</b>	B	1	-	1
PAINTED WHITE	<b>9410203404</b>	C	1	-	1
PAINTED BLACK	<b>9410203504</b>	B	1	-	1



Pair of painted latches for panic exit devices **"BASE"** and **"PUSH"**. Top vertical and bottom lateral locking. Two keeps 94100110. Fixing screws.

PAINTED GREY	<b>9410204304</b>	D	1	-	1
PAINTED WHITE	<b>9410204404</b>	D	1	-	1
PAINTED BLACK	<b>9410204504</b>	C	1	-	1



Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Accessories



**Rods and covers.** One keep for two wings, without spacers.

Cap for bar lateral latch.

For doors with maximum height mm 2400 PAINTED GREY finish

**94100203** B 5 - 5

For doors with maximum height mm 2400 PAINTED WHITE finish

**94100204** C 5 - 5

For doors with maximum height mm 2400 PAINTED BLACK finish

**94100205** A 5 - 5

For doors with maximum height mm 3400 PAINTED GREY finish

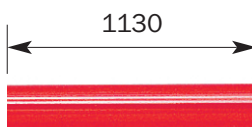
**94100303** B 5 - 5

For doors with maximum height mm 3400 PAINTED WHITE finish

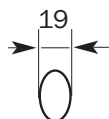
**94100304** C 5 - 5

For doors with maximum height mm 3400 PAINTED BLACK finish

**94100305** A 5 - 5



Horizontal oval bar for panic exit devices "BASE". Length mm **1130**



STAINLESS STEEL

**945922** A 1 - 1



PAINTED GREY

**945923** A 1 - 1



PAINTED WHITE

**945924** B 1 - 1



PAINTED BLACK

**945925** B 1 - 1



PAINTED RED

**945928** A 1 - 1

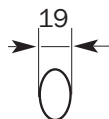


PAINTED GREEN

**945929** C 1 - 1



Horizontal oval bar for panic exit devices "BASE". Length mm **1330**



STAINLESS STEEL

**945932** B 1 - 1



PAINTED RED

**945938** A 1 - 1



**Base steel latches: application scheme for single leaf doors**

9412000505			(A) (B)	(A) (B)	(A) (B)			
9414000504		●	●	●	●	●	●	●
9410201504			●			●		
9410204504					●			●
9410203504				●			●	
94591* L = 830 94592* L = 1130 94593* L = 1330		*	*	*	*	*	*	*
94100205 94100305		●	●	●	●	●	●	●
56800**		○		○ ○	○ ○		○ ○ ○	○ ○ ○
94011005T 94011015T 94012005T 94013005T 94014005T 94015005T 94021005T 94021025		*	*	*	*	*	*	*
94091105E		○	○	○	○	○	○	○
94100060		○	○	○	○	○	○	○
94100040		○ ○	○ ○	○ ○	○ ○	○ ○	○ ○	○ ○
94100050			○ ○	○ ○	○ ○	○ ○	○ ○	○ ○
94100070		○	○	○	○	○	○	○

(A) (B) = Choice among proposed options as shown above

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)

\* = Choose one item only

○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

**Base steel latches: application scheme for double doors**

9414000504		(A)  (B)	(A)  (B)	(A)  (B)	(A)  (B)
9412000505					
9410201504					
9410204504					
9410203504					
94591* L = 830 94592* L = 1130 94593* L = 1330		*	*	*	*
94100205 94100305		*	*	*	*
56800***					
94011005T 94011015T 94012005T 94013005T 94014005T 94015005T 94021005T 94021025		*	*	*	*
94091105E					
94100060					
94100040					
94100050					
94100070					

(A) (B) = Choice among proposed options as shown above  
 ● = Necessary items (●● = 2 pcs, ●●● = 3 pcs)  
 \* = Choose one item only  
 ○ = Optional items (○○ = 2 pcs, ○○○ = 3 pcs)



## **Bolt.**

Patented keep  
for coplanar and  
rebated doors.



## **Bolt**

---

■ Amazing **design** even for the best architects.

■ **Simplified** installation.

■ Guaranteed **operation** even with a door misalignment of up to 8 mm.



■ A new **patented keep**.

■ Double security thanks to the anti-cut rotating closing metal points Ø 14 mm.

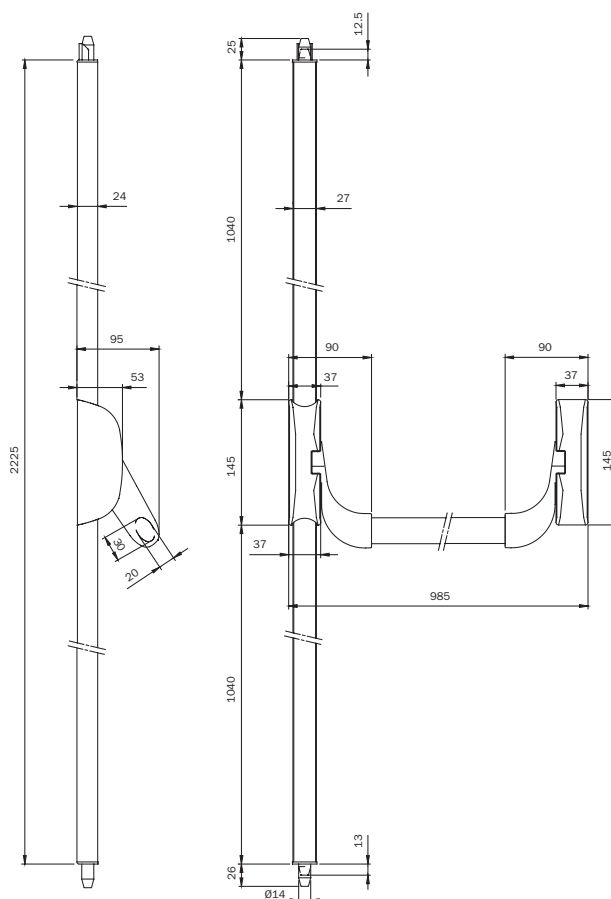
■ Suitable for all types of frames (aluminium, steel, PVC, wooden).

■ Adjustable top/bottom locking without projecting floor keeps.



Min. ord.  
Multiple  
package  
Single  
package  
Status  
Code

## Bolt-Inox



“BOLT INOX” panic exit device, **DOUBLE VERTICAL LOCKING**, reversible. Keeps for rods.

Bolt keep. Self-locking top/bottom rods. Nylon spacer. Template.

Assembly instructions. Can be used with an external control.

### To be ordered separately:

Stainless steel bar 9459\*\*

Rods and covers 94300202 for doors mm 2400.

Rods and covers 94300302 for doors mm 3400.

External control 94011002T / 94012002T knob

External cylinder 859000859

Microswitch 94100060

Hold-open kit 94100070

Kit of gaskets for FIRE RESISTANT DOORS 94000030

PVD finish

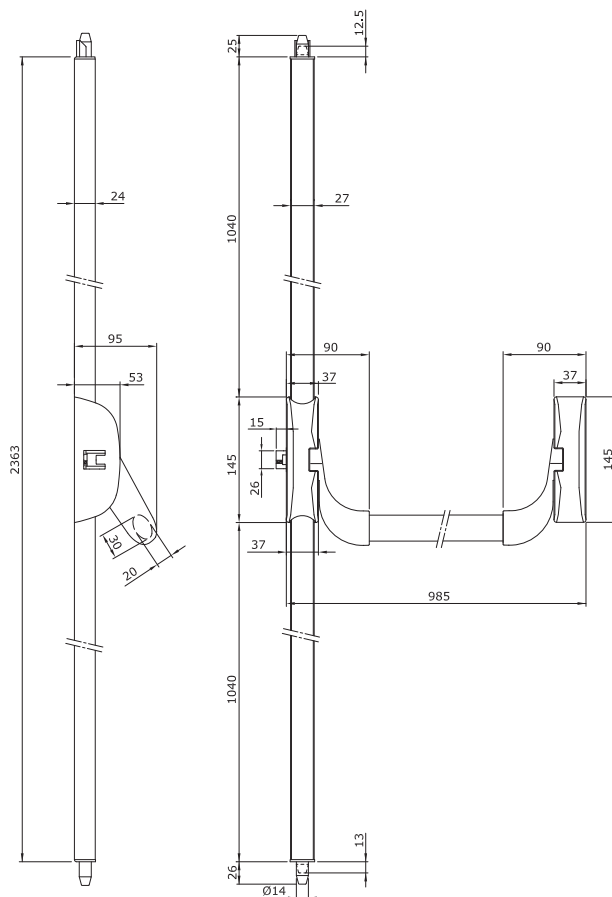
**9432000224** B 1 - 1





Min. ord.  
Multiple  
package  
Single  
package  
Status  
Code

## Bolt-Inox



“BOLT INOX” panic exit device, **TRIPLE VERTICAL LOCKING**, reversible, self-locking steel latchbolt.

Keeps for rods. Bolt keep. Lateral keep. Self-locking top/bottom rods.

Nylon spacer. Template. Assembly instructions. Can be used with an external control.

**To be ordered separately:**

Stainless steel bar 9459\*\*

Rods and covers 94300202 for doors mm 2400.

Rods and covers 94300302 for doors mm 3400.

External control 94011002T / 94012002T knob

External cylinder 859000859

Microswitch 94100060

Hold-open kit 94100070

Kit of gaskets for FIRE RESISTANT DOORS 94000030

PVD finish

**9433000224** B 1 - 1



Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Accessories



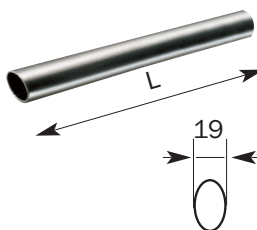
**Rods and covers.** One keep for two wings, without spacers. Cap for bar lateral latchbolt.

For doors with maximum height mm 2270, stainless steel

**94300202** D 5 - 5

For doors with maximum height mm 3400, stainless steel

**94300302** C 5 - 5



**Stainless steel horizontal** oval bar for panic exit devices IDEA

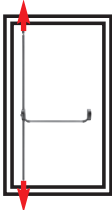
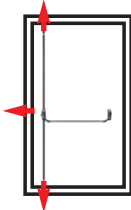








Length mm 1130

**945922** A 1 - 1

Length mm 1330

**945932** B 1 - 1

**Bolt-Inox: application scheme for single leaf doors**

			
9432000224		●	
9433000224			●
945922 L = 1130 945932 L = 1330		* ●	* ●
94300202 BOLT 94300302 BOLT		* ●	* ●
94011002T		* ○	* ○
94012002T 94021002			
94100060		○	○
94100070		○	○

● = Necessary items ( ● ● = 2 pcs, ● ● ● = 3 pcs)

\* = Choose one item only

○ = Optional items ( ○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

**Bolt-Inox: application scheme for double doors**

9432000224					
9414000524					
9410203524					
945922 L = 1130 945932 L = 1330					
94300202 BOLT 94300302 BOLT					
94100202 94100302					
56800** 94021002					
94011002T					
94012002T 94021002					
94100060					
94100070					

● = Necessary items ( ● ● = 2 pcs, ● ● ● = 3 pcs)

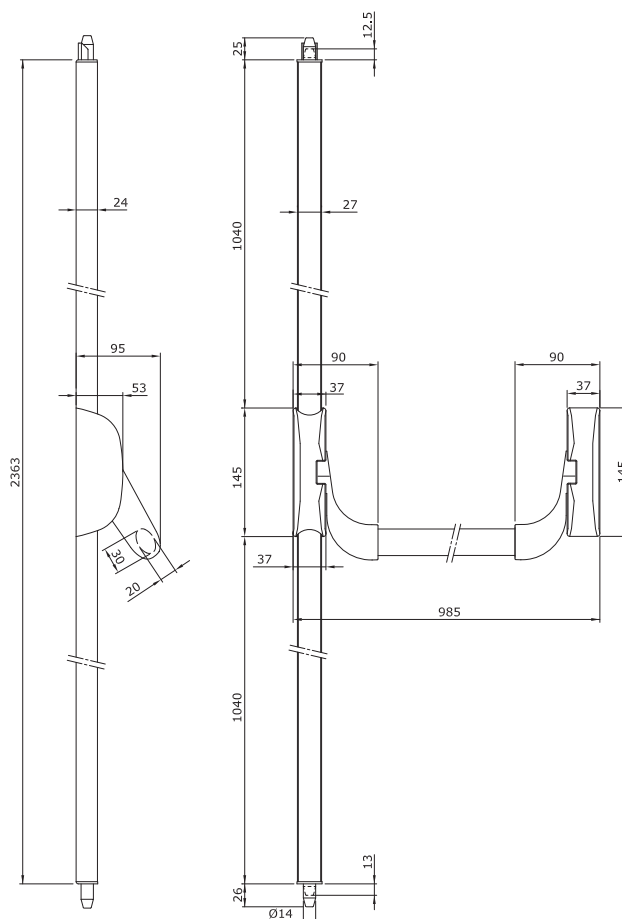
\* = Choose one item only

○ = Optional items ( ○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)



Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Bolt



“BOLT” panic exit device, **DOUBLE VERTICAL LOCKING**, reversible.

Bolt keep. Self-locking top/bottom rods. Nylon spacer. Template. Assembly instructions.

### To be ordered separately:

Bar 9459\*\*

Rods and covers 9430020\* for doors mm 2400.

Rods and covers 9430030\* for doors mm 3400.

External control 9401\*

External cylinder 859000857

Microswitch 94100060

Hold-open kit 94100070

Kit of gaskets for fire resistant doors 94000030

PAINTED GREY

PAINTED WHITE

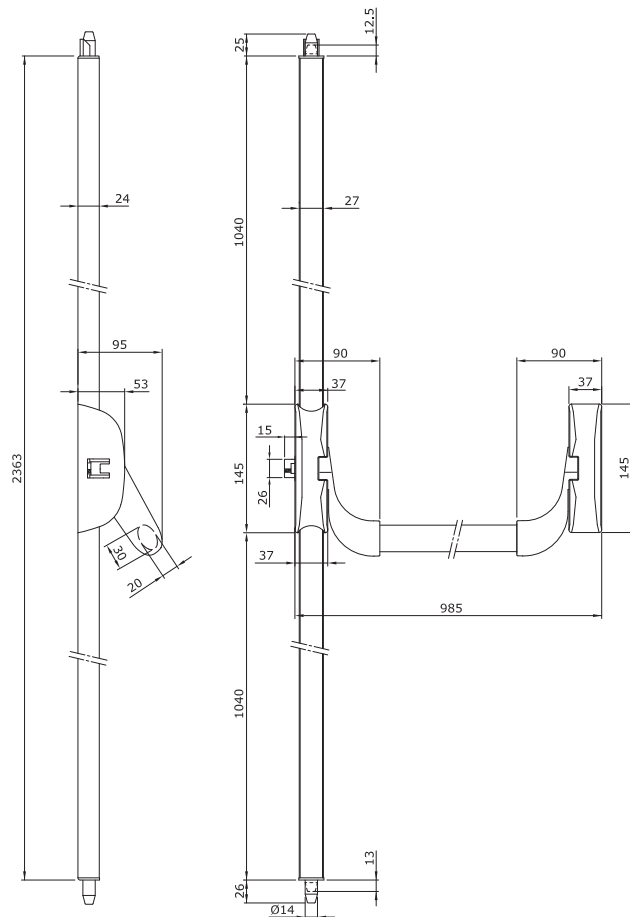
PAINTED BLACK

<b>9432000304</b>	B	1	-	1
<b>9432000404</b>	D	1	-	1
<b>9432000504</b>	A	1	-	1



Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Bolt



“BOLT” panic exit device, **TRIPLE VERTICAL LOCKING**, reversible, self-locking steel latchbolt.

Keeps for rods. Bolt Keep. Lateral keep. Self-locking top/bottom rods.

Nylon spacer. Template. Assembly instructions.

**To be ordered separately:**

Bar 9459\*\*

Rods and covers 9430020\* for doors mm 2400.

Rods and covers 9430030\* for doors mm 3400.

External control 94011\*

External cylinder 859000857

Microswitch 94100060

Hold-open kit 94100070

Kit of gaskets for fire resistant doors 94000030

PAINTED GREY

PAINTED WHITE

PAINTED BLACK

<b>9433000304</b>	D	1	-	1
<b>9433000404</b>	D	1	-	1
<b>9433000504</b>	B	1	-	1



Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Accessories



**Rods and covers.** One keep for two wings, without spacers.

Cap for bar lateral latch.

For doors with maximum height mm 2400 PAINTED GREY finish

**94300203** C 5 - 5

For doors with maximum height mm 2400 PAINTED WHITE finish

**94300204** D 5 - 5

For doors with maximum height mm 2400 PAINTED BLACK finish

**94300205** B 5 - 5

For doors with maximum height mm 3400 PAINTED GREY finish

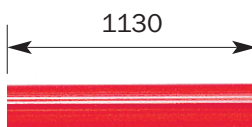
**94300303** D 5 - 5

For doors with maximum height mm 3400 PAINTED WHITE finish

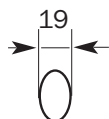
**94300304** D 5 - 5

For doors with maximum height mm 3400 PAINTED BLACK finish

**94300305** C 5 - 5



Horizontal oval bar for panic exit devices "BASE". Length mm **1130**



STAINLESS STEEL

**945922** A 1 - 1



PAINTED GREY

**945923** A 1 - 1



PAINTED WHITE

**945924** B 1 - 1



PAINTED BLACK

**945925** B 1 - 1



PAINTED RED

**945928** A 1 - 1

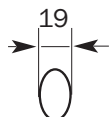


PAINTED GREEN

**945929** C 1 - 1



Horizontal oval bar for panic exit devices "BASE". Length mm **1330**



STAINLESS STEEL

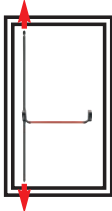
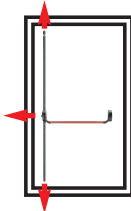








**945932** B 1 - 1



PAINTED RED

**945938** A 1 - 1

**Bolt:** application scheme for single leaf doors

			
9432000504		*	
9433000504		*	
94591* L = 830 94592* L = 1130 94593* L = 1330		*	*
94300205 BOLT 94300305 BOLT		*	*
94011005T 94011015T 94012005T 94013005T 94014005T 94015005T 94021005T 94021025		*	*
94091105E			
94100060		○	○
94100070		○	○

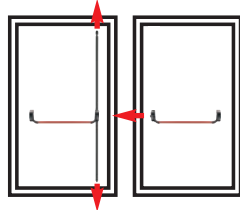
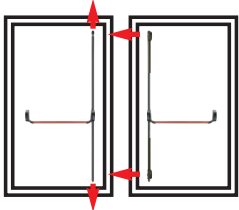
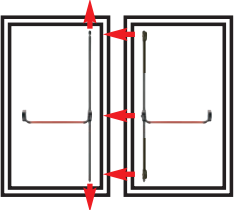
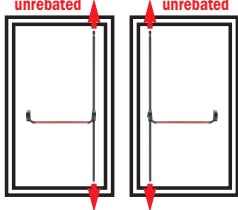






























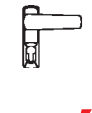















● = Necessary items (●● = 2 pcs, ●●● = 3 pcs)

\* = Choose one item only

○ = Optional items (○○ = 2 pcs, ○○○ = 3 pcs)



**Bolt:** application scheme for double doors

					
9432000504					
9414000504					
9410203504					
94591* L = 830 94592* L = 1130 94593* L = 1330					
94300205 BOLT 94300305 BOLT					
94100205 94100305					
56800**					
94011005T 94011015T 94012005T 94013005T 94014005T 94015005T 94021005T 94021025					
94091105E					
94100060					
94100070					

● = Necessary items (●● = 2 pcs, ●●● = 3 pcs)

\* = Choose one item only

○ = Optional items (○○ = 2 pcs, ○○○ = 3 pcs)



Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.



## **Push** SIRENA

### **Panic exit device with acoustic alarm.**

When the alarm is on, the device emits a strong acoustic signal (90dB) every time the bar is pressed, thus providing the emergency exit with further security against thefts and/or unauthorized opening. It is compatible with Iseo **PUSH** range and can be easily mounted in retrofit on panic exit devices already installed.

The battery operation without external power allows for a quick, easy and cost-effective installation.

A selector connected to a key-operated European single profile cylinder (included) is used to program the functions and set the device status (alarm off, alarm on, courtesy).

### **Device functions and features:**

- "break" function to exit without alarm.
- Alarm reset only by key.
- Acoustic signals. 2 Led signals showing devices status and battery charge.
- Powered by 2 AA alkaline batteries (over 2 years' life without alarm)
- 3-level discharged battery signal allowing for scheduled replacement
- Selector compatible with European single profile cylinders (size 30+10) with 8-position DIN cam.



Acoustic alarm device kit for ISEO PUSH range

PAINTED GREY	<b>94200093</b>	D	1	-	1
PAINTED WHITE	<b>94200094</b>	D	1	-	1
PAINTED BLACK	<b>94200095</b>	D	1	-	1

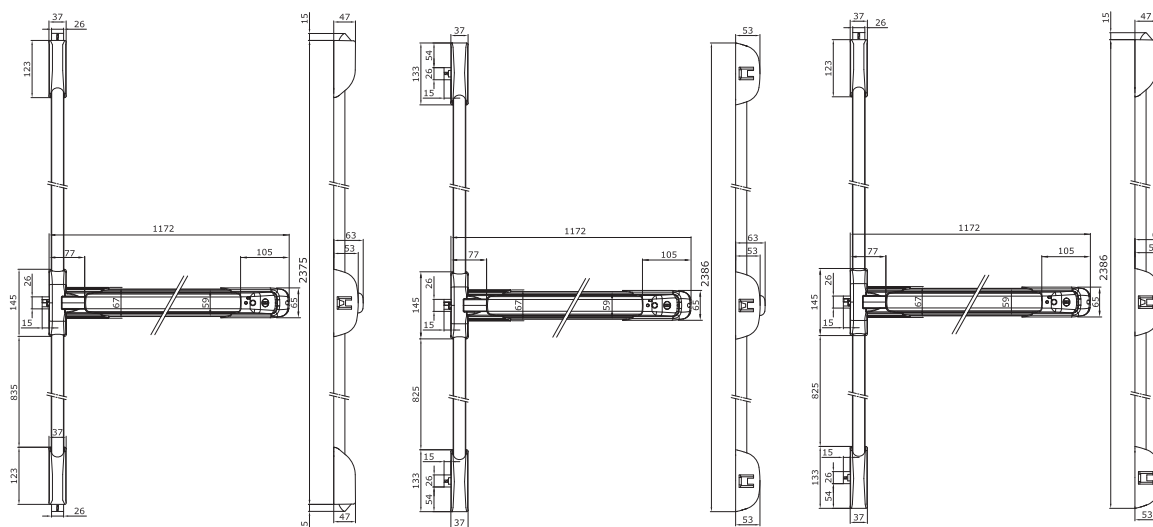
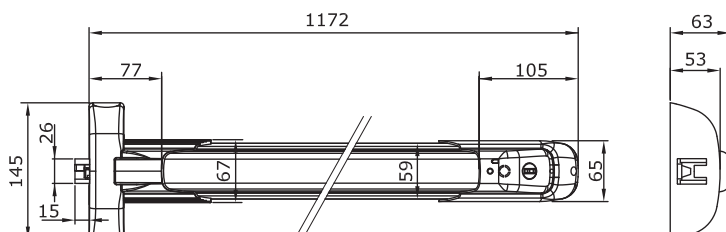
Available starting from the second half of 2012.



Code  
Status  
Single package  
Multiple package  
Min. ord.

**NEW**

## Push SIRENA



“PUSH” panic exit device **PUSH SIRENA MODULAR, REVERSIBLE**, prearranged for rods.

Length mm 1170 shortenable to mm 330. Self-locking latch, suitable

for **FIRE RESISTANT DOORS**. Top/bottom hole caps. Lateral keep with spacers mm 1-2-3.

2 AA alkaline batteries 1,5 V.

Single profile cylinder. Assembly instructions

**To be ordered separately:**

Rods and covers 94100205 for doors mm 2400.

Rods and covers 94100305 for doors mm 3400.

Pair of steel latches 941020\*\*04. External control 9401\*+9402\*

External cylinder 859000857

Kit of gaskets for FIRE RESISTANT DOORS 94000030

Fixing plate for bar, FIRE RESISTANT DOORS 94100040

Fixing plate for latches, FIRE RESISTANT DOORS 94100050

Lenght mm **1170** chassis and bar painted GREY

**942411733T...1** D 1 - 1

Lenght mm **1170** chassis painted BLACK and bar painted RED

**942411758T...1** D 1 - 1

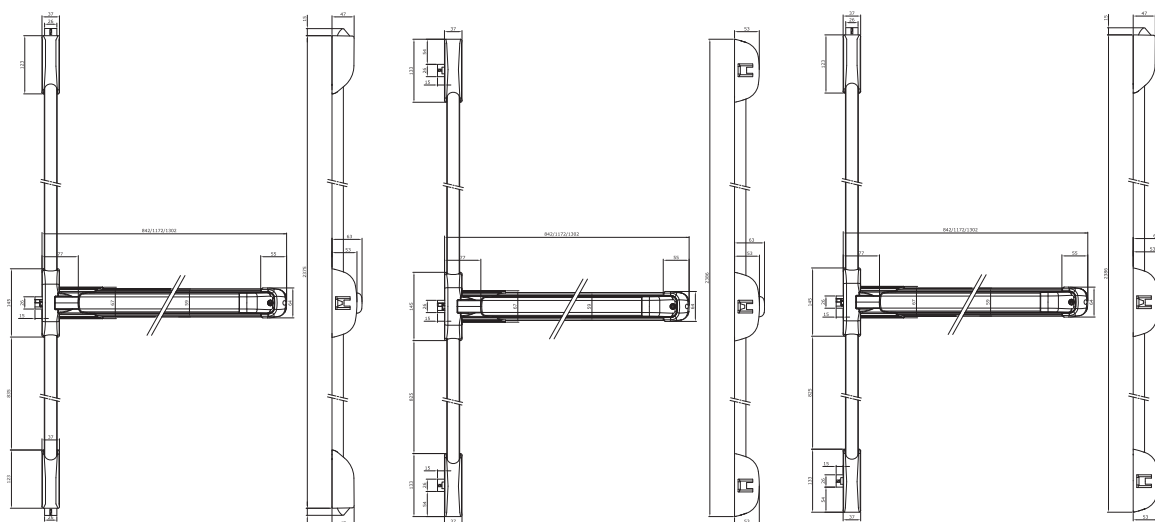
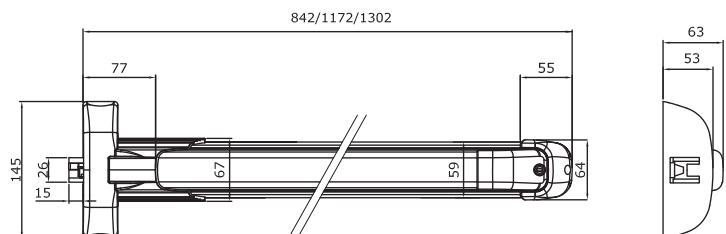
**WHITE ON REQUEST.**

**Available starting from the second half of 2012.**



Min. ord.  
Multiple  
package  
Single  
package  
Status  
Code

## Push



“PUSH” panic exit device, **MODULAR, REVERSIBLE**, prearranged for rods.

Length mm 842 shortenable to mm 330. Self-locking latch, suitable

for **FIRE RESISTANT DOORS**. Top/bottom hole caps. Lateral keep with spacers mm 1-2-3.

Assembly instructions

**To be ordered separately:**

Rods and covers 94100205 for doors mm 2400.

Rods and covers 94100305 for doors mm 3400.

Pair of steel latches 941020\*\*04

External control 9401\*+9402\*

External cylinder 859000857

Microswitch 94200060

Electric striker 56800\*0

Kit of gaskets for FIRE RESISTANT DOORS 94000030

Fixing plate for bar, FIRE RESISTANT DOORS 94100040

Fixing plate for latches, FIRE RESISTANT DOORS 94100050

Chassis PAINTED BLACK and bar painted RED

**942408458T** A 1 - 1

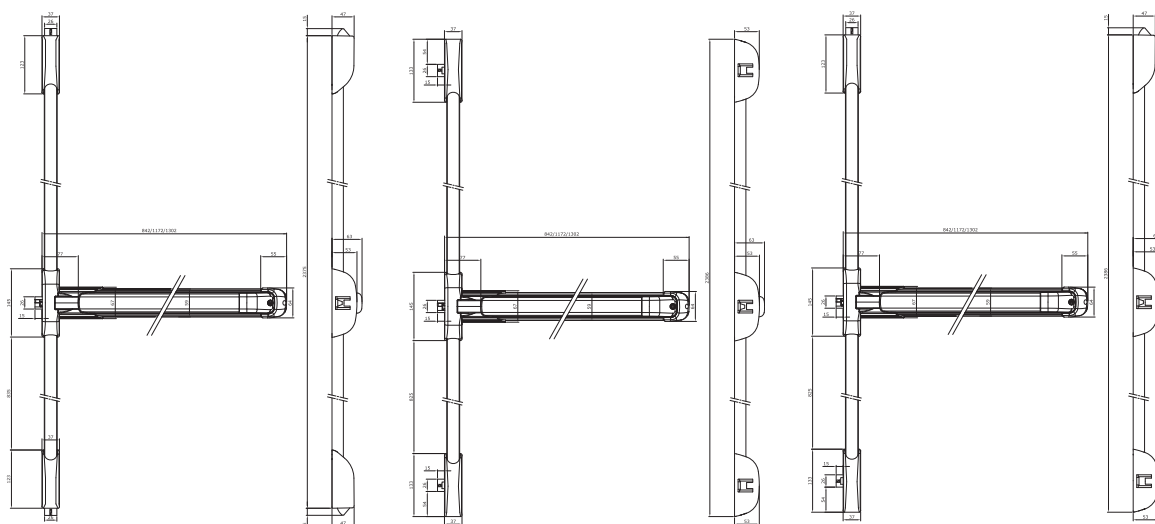
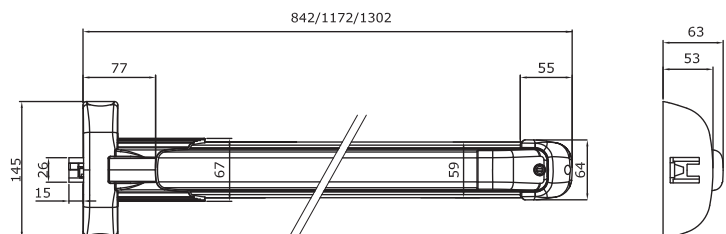
**WHITE AND GREY ON REQUEST.**

**IDEA.**



Min. ord.  
Multiple  
package  
Single  
package  
Status  
Code

## Push



“PUSH” panic exit device, **MODULAR, REVERSIBLE**, prearranged for rods.

Length mm 1165 shortenable to mm 330. Self-locking latch, suitable

for **FIRE RESISTANT DOORS**. Top/bottom hole caps.

Lateral keep with spacers mm 1-2-3. Assembly instructions.

**To be ordered separately:**

Rods and covers 94100205 for doors mm 2400.

Rods and covers 94100305 for doors mm 3400.

Pair of steel latches 941020\*\*04

External control 9401\* +9402\*

External cylinder 859000857

Microswitch 94200060

Electric striker 56800\*0

Kit of gaskets for FIRE RESISTANT DOORS 94000030

Fixing plate for bar, FIRE RESISTANT DOORS 94100040

Fixing plate for latches, FIRE RESISTANT DOORS 94100050

chassis PAINTED BLACK and bar painted RED

**942411758T** A 1 - 1

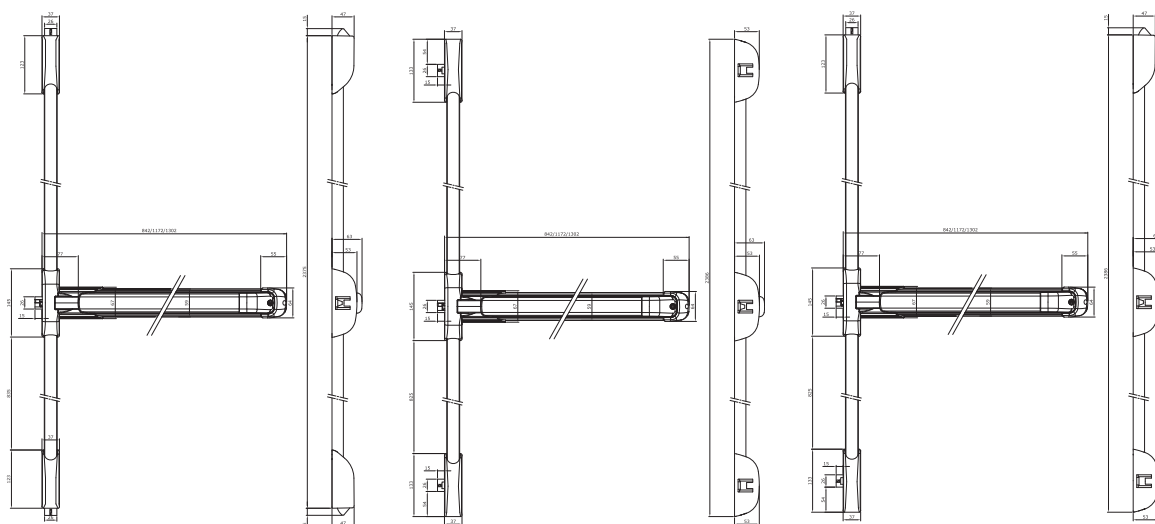
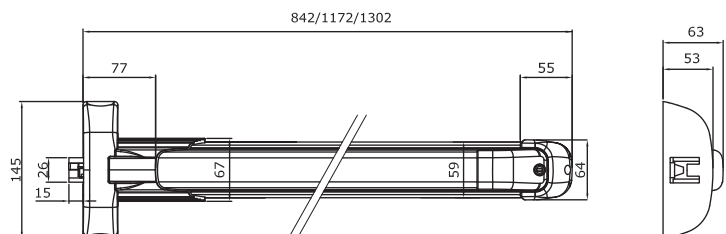
**WHITE AND GREY ON REQUEST.**

**IDEA.**



Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Push



“PUSH” panic exit device, **MODULAR, REVERSIBLE**, prearranged for rods.

Length mm 1300 shortenable to mm 330. Self-locking latch, suitable

for **FIRE RESISTANT DOORS**. Top/bottom hole caps. Lateral keep with spacers mm 1-2-3.

Assembly instructions.

### To be ordered separately:

Rods and covers 94100205 for doors mm 2400.

Rods and covers 94100305 for doors mm 3400.

Pair of steel latches 941020\*\*04

External control 9401\*+9402\*, External cylinder 859000857

Microswitch 94200060

Electric striker 56800\*0

Kit of gaskets for FIRE RESISTANT DOORS 94000030

Fixing plate for bar, FIRE RESISTANT DOORS 94100040

Fixing plate for latches, FIRE RESISTANT DOORS 94100050

chassis PAINTED BLACK and bar painted RED

**942413058T** A 1 - 1

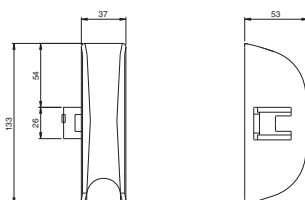
**WHITE AND GREY ON REQUEST.**

**IDEA.**



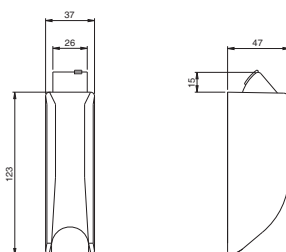
Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Accessories



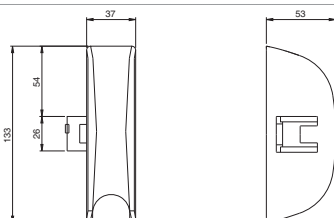
Painted latch for panic exit devices **"BASE"** and **"PUSH"**. Self-locking steel latch.  
Suitable for FIRE RESISTANT DOORS. Fixing screws.  
PAINTED BLACK

**9410003504** D 1 - 1



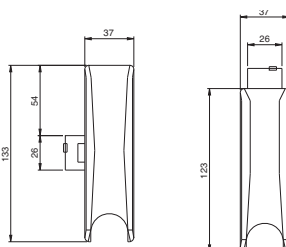
Pair of painted latches for panic exit devices **"BASE"** and **"PUSH"**. Top and bottom lateral locking.  
Self-locking steel latch suitable for FIRE RESISTANT DOORS. Keeps 94100110+94100120. Fixing screws.  
PAINTED BLACK

**9410201504** A 1 - 1



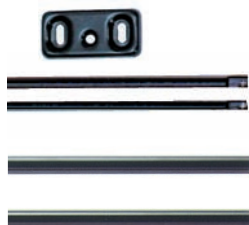
Pair of painted latches for panic exit devices **"BASE"** and **"PUSH"**. Top and bottom lateral locking.  
Self-locking steel latch suitable for FIRE RESISTANT DOORS. Two keeps 94100100. Fixing screws.  
PAINTED BLACK

**9410203504** B 1 - 1



Pair of painted latches for panic exit devices **"BASE"** and **"PUSH"**. Top vertical and bottom lateral locking.  
Two keeps 94100110. Fixing screws.  
PAINTED BLACK

**9410204504** C 1 - 1



Painted rods and covers for **"BASE"** and **"PUSH"**. One keep for two wings, without spacers.  
Cap for bar lateral latch.  
For doors with maximum height mm 2400 PAINTED BLACK finish  
For doors with maximum height mm 3400 PAINTED BLACK finish

**94100205** A 5 - 5  
**94100305** A 5 - 5

**WHITE AND GREY ON REQUEST.**

**IDEA.**

**Push:** application scheme for single leaf doors

942411758T		●	●	●	●	●	●	●
9410201504			●			●		
9410204504					●			●
9410203504				●			●	
94100205 94100305			*	*	*	*	*	*
9411005T 94011015T 94012005T 94013005T 94014005T 94015005T 94021005T 94021025		*	*	*	*	*	*	*
94091105E		○	○	○	○	○	○	○
56800**		○		○ ○	○ ○		○ ○ ○	○ ○ ○
94200060		○	○	○	○	○	○	○
94100040		○	○	○	○	○	○	○
94100050			○ ○	○ ○	○ ○	○ ○	○ ○	○ ○

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)

\* = Choose one item only

○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)



**Push: application scheme for double doors**

942411758T					
9410201504					
9410204504					
9410203504					
94100205 94100305					
94011005T 94011015T 94012005T 94013005T 94014005T 94015005T 94021005T 94021025					
94091105E					
56800**					
94200060					
94100040					
94100050					

● = Necessary items (●● = 2 pcs, ●●● = 3 pcs)

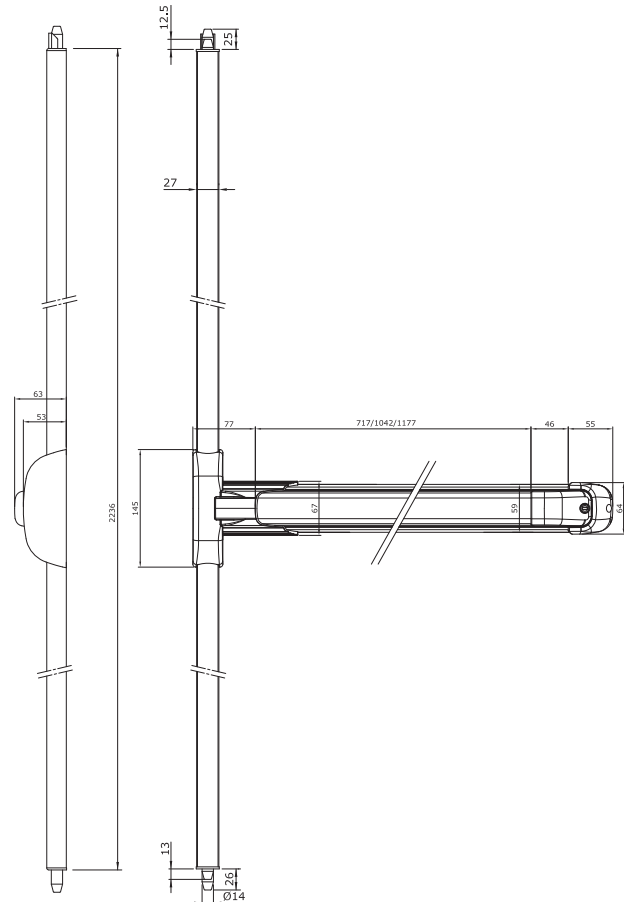
\* = Choose one item only

○ = Optional items (○○ = 2 pcs, ○○○ = 3 pcs)



Min. ord.  
Multiple  
package  
Single  
package  
Status  
Code

## Push-Bolt



“PUSH BOLT” panic exit device, **DOUBLE VERTICAL LOCKING**, reversible, shortenable to mm 330.

Keeps for rods. Bolt keep. Self-locking top/bottom rods. Nylon spacer. Template.

Assembly instructions.

**To be ordered separately:**

Rods and covers 9430020\* for doors mm 2400.

Rods and covers 9430030\* for doors mm 3400.

External control 9401\*

External cylinder 859000857

Microswitch 94100060

Hold-open kit 94100070

Kit of gaskets for FIRE RESISTANT DOORS 94000030

Lenght mm **840** chassis PAINTED BLACK and bar painted RED

Lenght mm **1170** chassis PAINTED BLACK and bar painted RED

Lenght mm **1300** chassis PAINTED BLACK and bar painted RED

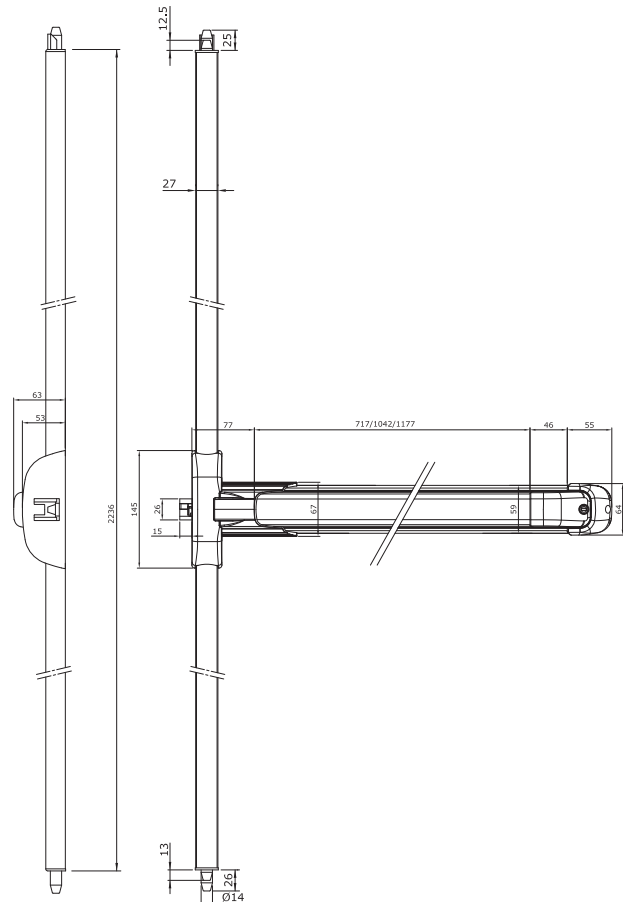
<b>9452084584</b>	B	1	-	1
<b>9452117584</b>	C	1	-	1
<b>9452130584</b>	D	1	-	1

**WHITE AND GREY ON REQUEST.**



Min. ord.  
Multiple  
package  
Single  
package  
Status  
Code

## Push-Bolt



“PUSH BOLT” panic exit device, **TRIPLE LOCKING**, reversible, shortenable to mm 330.

Self-locking steel latch. Keeps for rods. Bolt keep. Lateral keep.

Self-locking top/bottom rods. Nylon spacer. Template. Assembly instructions.

**To be ordered separately:**

Rods and covers 9430020\* for doors mm 2400.

Rods and covers 9430030\* for doors mm 3400.

External control 9401\*

External cylinder 859000857

Microswitch 94100060

Hold-open kit 94100070

Kit of gaskets for FIRE RESISTANT DOORS 94000030

Lenght mm **840** chassis PAINTED BLACK and bar painted RED

Lenght mm **1170** chassis PAINTED BLACK and bar painted RED

Lenght mm **1300** chassis PAINTED BLACK and bar painted RED

<b>9453084584</b>	C	1	-	1
<b>9453117584</b>	C	1	-	1
<b>9453130584</b>	C	1	-	1

**WHITE AND GREY ON REQUEST.**



Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

Accessories




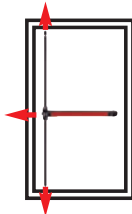






Painted rods and covers for “BASE” and “PUSH”. One keep for two wings, without spacers.  
Cap for bar lateral latch.



For doors with maximum height mm 2400 PAINTED BLACK finish	94300205	B	5	-	5
For doors with maximum height mm 3400 PAINTED BLACK finish	94300305	C	5	-	5

WHITE AND GREY ON REQUEST.

**Push-Bolt: application scheme for single leaf doors**

			
9452*		*	
9453*		*	
94300205 BOLT 94300305 BOLT		*	*
94011005T 94021025 94011015T 94021035D 94012005T 94021035S 94013005T 94014005T 94015005T 94021005T 85900085X		*	*
94091105E			
94100060			

● = Necessary items (●● = 2 pcs, ●●● = 3 pcs)

\* = Choose one item only

○ = Optional items (○○ = 2 pcs, ○○○ = 3 pcs)

**Push-Bolt: application scheme for double doors**

9452*				
94241*				
9410203504				
94300205 BOLT 94300305 BOLT				
94100205 94100305				
56800**				
94011005T 94011015T 94012005T 94013005T 94014005T 94015005T 94021005T 85900085X				
94091105E				
94100060				

● = Necessary items (●● = 2 pcs, ●●● = 3 pcs)

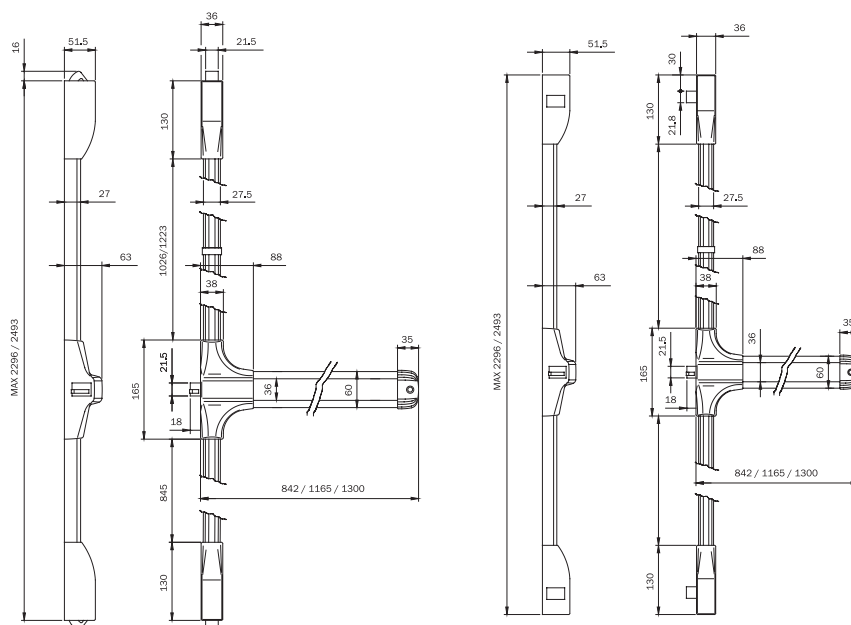
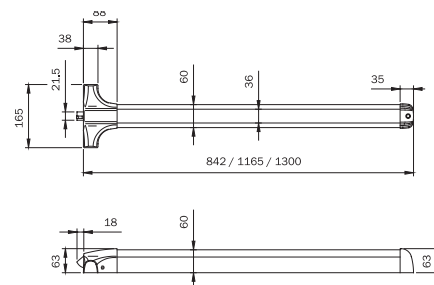
\* = Choose one item only

○ = Optional items (○○ = 2 pcs, ○○○ = 3 pcs)



Min. ord.  
Multiple  
package  
Single  
package  
Status  
Code

## Push-Bar



Panic exit device **"PUSH BAR"** **MODULAR, REVERSIBLE**, pre-set for rods. Self-locking steel latch.  
Suitable for fire doors. Top/bottom holes caps. Hold-open device. Lateral keep  
with spacers mm 1-2-3. Template. Assembly instructions.

### To be ordered separately:

External control 9401\* +9402\*

External cylinder 859000857

Rods and covers 9440200\* for doors 2265 mm

Rods and covers 9440201\* for doors 3200 mm

Pair of steel latches 94402055T

Pair of zamak latches 944020\*5

Microswitch 94800030

Electric striker 56800\*0

Pair of small adhesive handles 9440007\*

Lenght mm **840** chassis PAINTED BLACK and bar painted RED

Lenght mm **1170** chassis PAINTED BLACK and bar painted RED

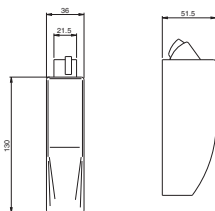
Lenght mm **1300** chassis PAINTED BLACK and bar painted RED

<b>944408458T</b>	B	1	-	1
<b>944411758T</b>	B	1	-	1
<b>944413058T</b>	B	1	-	1



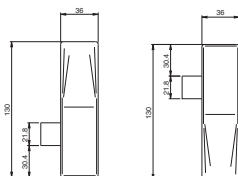
Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Accessories



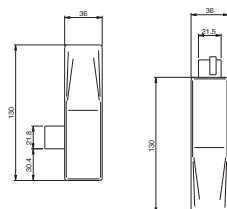
**Pair of latches** for panic exit device **"PUSH BAR"**, painted black. Top/bottom vertical locking. Self-locking steel latch, suitable for FIRE RESISTANT DOORS. Keeps 94100110+94100120. Fixing screws.  
PAINTED BLACK

**94402055T** B 1 - 1



**Pair of latches** for panic exit device **"PUSH BAR"**, painted black. Top/bottom lateral locking. Zamak latch. Two keeps 94100100. Fixing screws. Use only for triple locking.  
PAINTED BLACK

**94402065** B 1 - 1

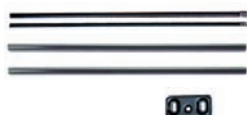


**Pair of latches** for panic exit device **"PUSH BAR"**, painted black. Top vertical locking. Self-locking zamak latch and **BOTTOM LATERAL LEFT** zamak latch. Two keeps 94100110. Fixing screws. Use only for triple locking.

**94402095** D 1 - 1

**Pair of latches** for panic exit device **"PUSH BAR"**, painted black. Top vertical locking. Self-locking zamak latch and **TOP LATERAL RIGHT** zamak latch. Two keeps 94100110. Fixing screws. Use only for triple locking.

**94402105** D 1 - 1



**Rods and covers** for **"PUSH BAR Modular"** For doors with maximum height 2265. Keep for two wings without spacers. Cap for **PUSH BAR** latch, for version with two-point vertical locking.  
PAINTED BLACK

**94402005** B 1 - 1



**Rods and covers** for **"PUSH BAR Modular"** For doors with maximum height 3200. Keep for two wings without spacers. Cap for **PUSH BAR** latch, for version with two-point vertical locking.  
PAINTED BLACK

**94402015** B 1 - 1



**Push-Bar: application scheme for single leaf doors**

9444***	●	●	●	●	●	●	●
94402055T		●			●		
94402095 SX				*			*
94402065			●			●	
94402005 94402015		*	*	*	*	*	*
56800**	○		○ ○	○ ○		○ ○ ○	○ ○ ○
94011005T 94011015T 94012005T 94013005T 94014005T 94015005T 94021005T 94021025	*	*	*	*	*	*	*
94091105E	○	○	○	○	○	○	○
94800030	○	○	○	○	○	○	○

● = Necessary items (● ● = 2 pcs, ● ● ● = 3 pcs)

\* = Choose one item only

○ = Optional items (○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)

**Push-Bar: application scheme for double doors**

9444***		● ●	● ●	● ●	● ●
94402055T		●	●	●	● ●
94402095 SX 94402105 DX					
94402065			●	●	
94402005 94402015		* ●	* ● ●	* ● ●	* ● ●
56800***		○	○ ○	○ ○ ○	
94011005T 94011015T 94012005T 94013005T 94014005T 94015005T 94021005T 94021025		* * ○ ○	* ○	* ○	* ○
94091105E					
94800030		○	○	○	○

● = Necessary items ( ● ● = 2 pcs, ● ● ● = 3 pcs)

\* = Choose one item only

○ = Optional items ( ○ ○ = 2 pcs, ○ ○ ○ = 3 pcs)



## **Pad**

Emergency exit  
devices with  
pushing plate



## 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.





## Pad: How to read the marking **EN 179:2008**

Not suitable for use on fire/smoke doors	3	7	6	0	1	4	4	2	B	A
Suitable for use on fire/smoke doors	3	7	6	B	1	4	4	2	B	A
	Category of use	Durability	Door mass	Suitability for use on fire/smoke resistant doors	People's safety	Corrosion resistance	Goods' security	Bar projection	Type of bar operation	Field of door application

**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

**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.** There are 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

**People's safety.** All emergency exit devices have a critical safety function: only top grade is identified for the purposes of this European standard.

**Corrosion resistance.** There are two categories as per prEN1670:

grade 3 = 96 h (high resistance)

grade 4 = 240 h (very high resistance)

**Goods' security.** There are four categories:

grade 2 = durability 1000 N

grade 3 = durability 2000 N

grade 4 = durability 3000 N

grade 5 = durability 5000 N

**Projection of bar.** 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 2 types of operations:

A = emergency exit device with "lever handle" operation

B = emergency exit device with "push pad" operation

**Field of door application.** There are four categories:

A = outwardly opening single exit door, double exit door: active or inactive leaf

B = outwardly opening single exit door only

C = outwardly opening double exit door: inactive leaf only

D = inwardly opening single exit door only.

**For further information please refer to EN179:2008 standard.**



## Warning

The field of application of these panic exit devices is limited to 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. 1320 mm.

The door leavers 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 179:2008 standard allowing to apply the CE mark on panic exit devices, compulsory from 01/04/2003. Idea panic exit devices have already obtained the Voluntary Product Certification by an independent organisation, ICIM, as provided for in EN 179:2008. The ICIM voluntary certification establishes stricter requirements than the CE mark.

**All the updated certificates can be downloaded from our web site: [www.iseoserrature.it](http://www.iseoserrature.it)**

Example of product certification.





Code

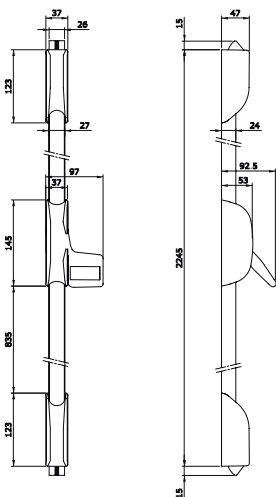
Status

Single  
package

Multiple  
package

Min. ord.

## Pad-Inox



Emergency exit device "PAD INOX" operated by means of **PUSHING PLATE**

for **FIRE RESISTANT DOORS WITH DOUBLE VERTICAL LOCKING**, reversible. Rods and covers for a maximum height of mm 2265.

Self-locking latchbolts. Nylon fixing spacer. Top and bottom rods with spacers mm 1-2-3.

Templates. Assembly instructions. Fixing screws.

**Can be used in conjunction with:**

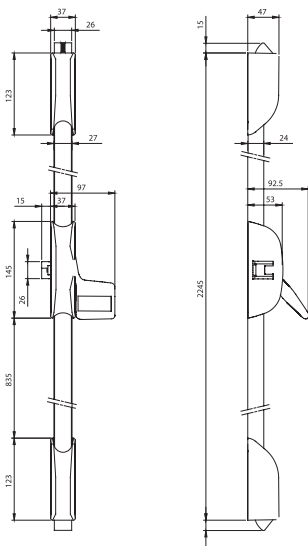
External control 9401\* - External cylinder 859000859

Rods and covers 94100302 for doors mm 3400.

Keeps 94100\* - Kit of thermoexpanding gaskets 94000030

PVD finish

9462020204 C 1 - 1



Emergency exit device "PAD INOX" operated by means of **PUSHING PLATE**

for **FIRE RESISTANT DOORS WITH TRIPLE VERTICAL LOCKING**, reversible. Rods and covers for a maximum height of mm 2265.

Self-locking latchbolts. Nylon fixing spacer. Top and bottom rods with spacers mm 1-2-3.

Templates. Assembly instructions. Fixing screws.

**Can be used in conjunction with:**

External control 9401\* - External cylinder 859000859

Rods and covers 94100302 for doors mm 3400.

Keeps 94100\* - Kit of thermoexpanding gaskets 94000030

PVD finish

9463020204 D 1 - 1





Code

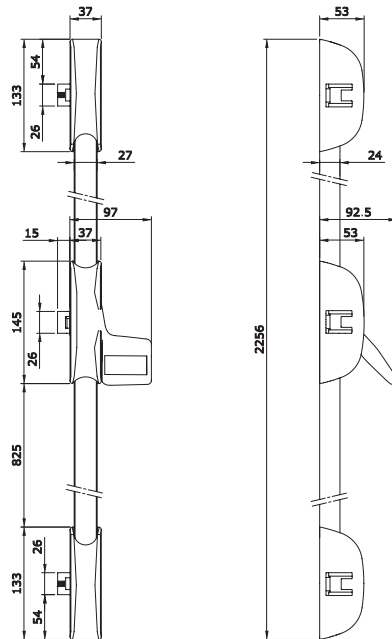
Status

Single  
package

Multiple  
package

Min. ord.

## Pad-Inox



Emergency exit device "PAD INOX" operated by means of **PUSHING PLATE**

for **FIRE RESISTANT DOORS WITH TRIPLE HORIZONTAL LOCKING**, reversible. Rods and covers for a maximum height of mm 2265.

Self-locking latchbolts. Nylon fixing spacer. Top and bottom rods with spacers mm 1-2-3.

Templates. Assembly instructions. Fixing screws.

**Can be used in conjunction with:**

External control 9401\*

External cylinder 859000859

Rods and covers 94100302 for doors mm 3400.

Electric striker 56800\*0

Keeps 94100\*

Kit of thermoexpanding gaskets 94000030

PVD finish

9466020204 D 1 - 1

## Accessories



**Stainless** steel rods and **covers** for "PAD INOX". For doors with a maximum height of mm 3400.

One keep for two wings, without spacers. Cap for bar lateral latch.

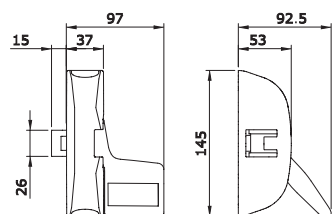
94100302 B 5 - 5





Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Pad



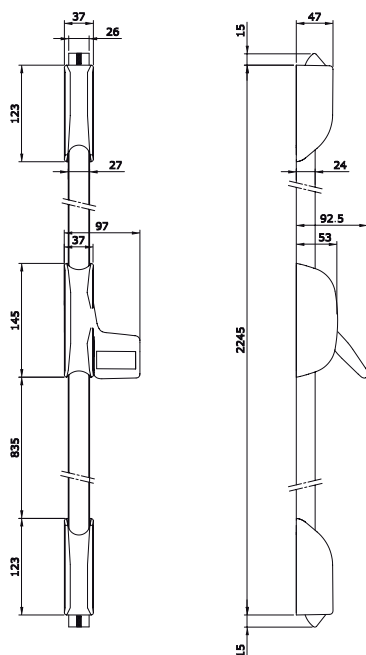
Emergency exit device "PAD" operated by means of **PUSHING PLATE, LATERAL LOCKING**, reversible. Keep 94100110. Nylon fixing spacer. Templates. Assembly instructions. Fixing screws.

**Can be used in conjunction with:**

External control 9401\* - External cylinder 859000857

Electric striker 56800\*0 - Keeps 94100\*

<b>ZAMAK LATCH WITHOUT SELF-LOCKING FUNCTION. PAINTED GREY</b>	<b>9461000305</b>	B	1	-	1
<b>ZAMAK LATCH WITHOUT SELF-LOCKING FUNCTION. PAINTED WHITE</b>	<b>9461000405</b>	D	1	-	1
<b>SELF-LOCKING STEEL LATCH. PAINTED BLACK FOR FIRE DOORS</b>	<b>9461000504</b>	D	1	-	1



Emergency exit device "PAD" operated by means of **PUSHING PLATE** for **FIRE DOORS WITH DOUBLE VERTICAL LOCKING**, reversible. Rods and covers for a maximum height of mm 2265. Self-locking latchbolts. Nylon fixing spacer. Top and bottom rods with spacers mm 1-2-3. Templates. Assembly instructions. Fixing screws.

**Can be used in conjunction with:**

External control 9401\* - External cylinder 859000857

Rods and covers 9410030\* for doors mm 3400.

Keeps 94100\*

Kit of thermoexpanding gaskets 94000030

<b>PAINTED GREY</b>	<b>9462020304</b>	B	1	-	1
<b>PAINTED WHITE</b>	<b>9462020404</b>	C	1	-	1
<b>PAINTED BLACK</b>	<b>9462020504</b>	B	1	-	1



Code

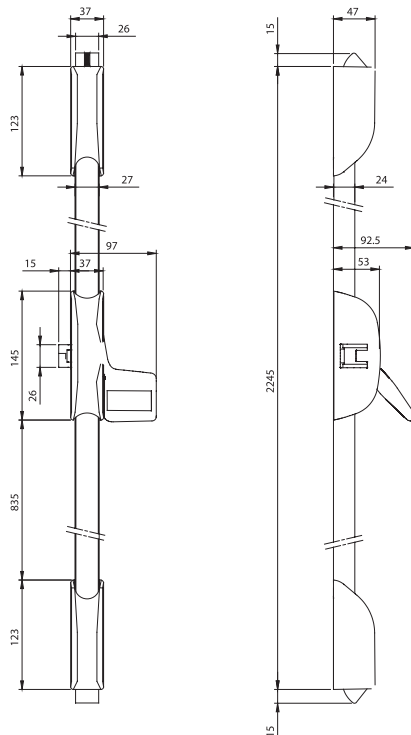
Status

Single  
package

Multiple  
package

Min. ord.

## Pad



Emergency exit device "PAD" operated by means of **PUSHING PLATE** for **FIRE RESISTANT DOORS WITH TRIPLE VERTICAL LOCKING**, reversible. Rods and covers for a maximum height of mm2265. Self-locking latchbolts. Nylon fixing spacer. Top and bottom rods with spacers mm 1-2-3. Templates. Assembly instructions. Fixing screws.

### Can be used in conjunction with:

External control 9401\*

External cylinder 859000857

Rods and covers 9410030\* for doors mm 3400.

Keeps 94100\*

Kit of thermoexpanding gaskets 94000030

PAINTED GREY

PAINTED WHITE

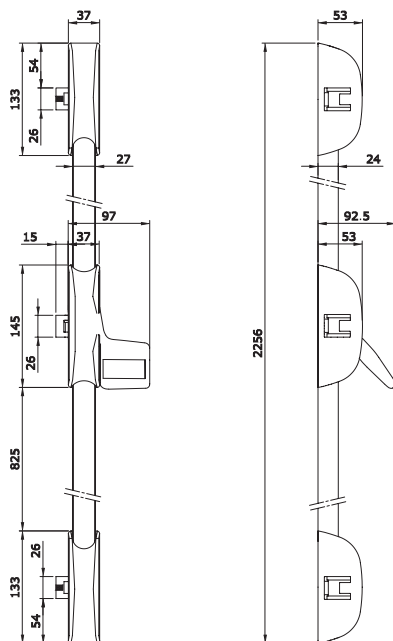
PAINTED BLACK

<b>9463020304</b>	D	1	-	1
<b>9463020404</b>	D	1	-	1
<b>9463020504</b>	B	1	-	1



Min. ord.  
Multiple  
package  
Single  
package  
Status  
Code

## Pad



Emergency exit device **"PAD"** operated by means of **PUSHING PLATE**

for **FIRE RESISTANT DOORS WITH TRIPLE HORIZONTAL LOCKING**, reversible. Rods and covers for a maximum height of mm 2265. Self-locking latchbolts. Nylon fixing spacer. Top and bottom rods with spacers mm 1-2-3. Templates. Assembly instructions. Fixing screws.

**Can be used in conjunction with:**

External control 9401\*

External cylinder 859000857

Rods and covers 9410030\* for doors mm 3400.

Electric striker 56800\*0

Keeps 94100\*

Kit of thermoexpanding gaskets 94000030

PAINTED GREY

**9466020304** D 1 - 1

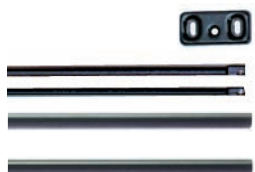
PAINTED WHITE

**9466020404** D 1 - 1

PAINTED BLACK

**9466020504** C 1 - 1

## Accessories



**Painted rods and covers** for **"PAD"**. For doors with a maximum height of mm 3400.

One keep for two wings, without spacers. Cap for bar lateral latch.

PAINTED GREY

**94100303** B 5 - 5

PAINTED WHITE

**94100304** C 5 - 5

PAINTED BLACK

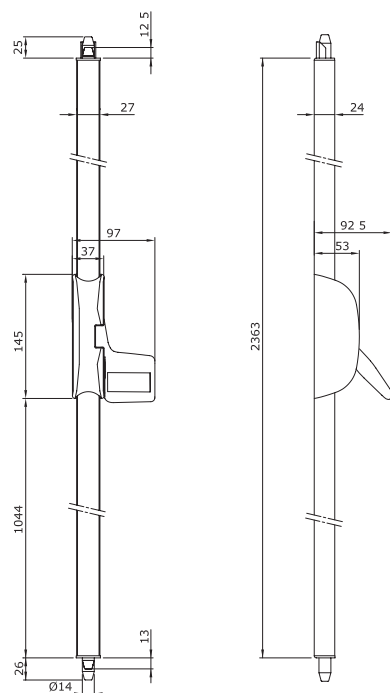
**94100305** A 5 - 5



Code

Min. ord.  
Multiple  
package  
Single  
package  
Status

## Pad-Bolt Inox



Emergency exit device **"PAD-BOLT INOX"** operated by means of **PUSHING PLATE FOR FIRE RESISTANT DOORS**, with **DOUBLE VERTICAL LOCKING**, reversible. Rods and covers for a maximum height of mm 2400. Keeps for rods. Bolt keep. Self-locking top and bottom rods. Template. Assembly instructions. Fixing screws.

**Can be used in conjunction with:**

External control 9401\*

External cylinder 859000859

Rods and covers 94300302 for doors mm 3400

Kit of thermoexpanding gaskets 94000030

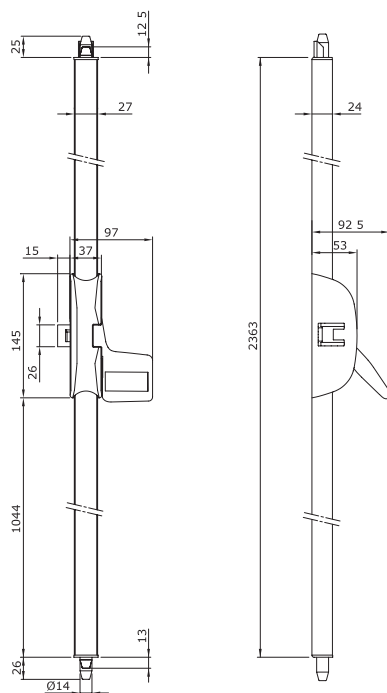
PVD finish

**9472020204** D 1 - 1



Min. ord.  
Multiple  
package  
Single  
package  
Status  
Code

## Pad-Bolt Inox



Emergency exit device **"PAD-BOLT INOX"** operated by means of **PUSHING PLATE FOR FIRE RESISTANT DOORS**, with **TRIPLE VERTICAL LOCKING**, reversible. Rods and covers for a maximum height of mm 2400. Keeps for rods. Bolt keep. Self-locking top and bottom rods. Nylon spacer. Template.

Assembly instructions. Fixing screws.

### Can be used in conjunction with:

External control 9401\*

External cylinder 859000859

Rods and covers 94300302 for doors mm 3400.

Keeps 94100\*

Kit of thermoexpanding gaskets 94000030

PVD finish

**9473020204** D 1 - 1

## Accessories



**Rods and covers.** One keep for two wings, without spacers. Cap for bar lateral latch.

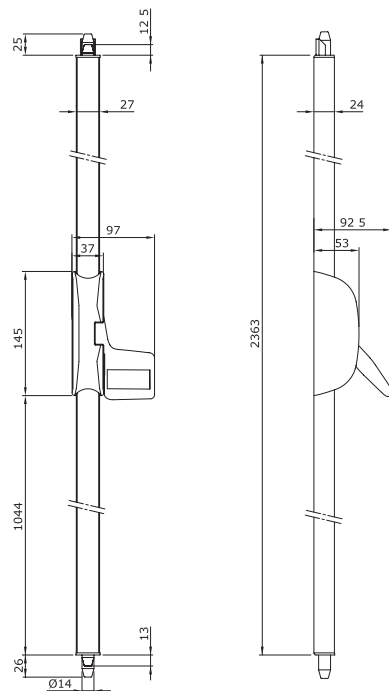
For doors with a maximum height of mm 3400, PVD finish

**94300302** C 5 - 5



Min. ord.  
Multiple  
package  
Single  
package  
Status  
Code

## Pad-Bolt



Emergency exit device **"PAD-BOLT"** operated by means of **PUSHING PLATE FOR FIRE RESISTANT DOORS**, with **DOUBLE VERTICAL LOCKING**, reversible. Rods and covers for a maximum height of mm 2400. Keeps for rods. Bolt keep. Self-locking top and bottom rods. Template. Assembly instructions. Fixing screws.

### Can be used in conjunction with:

External control 9401\*

External cylinder 859000857

Rods and covers 9430030\* for doors mm 3400.

Kit of thermoexpanding gaskets 94000030

PAINTED GREY

PAINTED WHITE

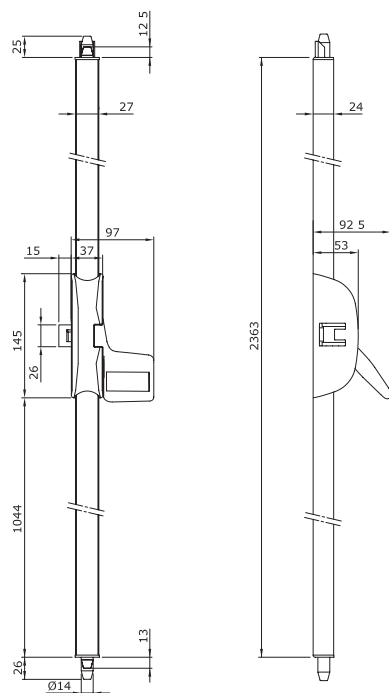
PAINTED BLACK

<b>9472020304</b>	C	1	-	1
<b>9472020404</b>	D	1	-	1
<b>9472020504</b>	C	1	-	1



Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Pad-Bolt



Emergency exit device **"PAD-BOLT"** operated by means of **PUSHING PLATE FOR RESISTANT FIRE DOORS**, with **TRIPLE VERTICAL LOCKING**, reversible. Rods and covers for a maximum height of mm 2400. Keeps for rods. Bolt keep. Self-locking top and bottom rods. Nylon spacers. Template. Assembly instructions. Fixing screws.

### Can be used in conjunction with:

External control 9401\*  
External cylinder 859000857  
Rods and covers 9430030\* for doors mm 3400.  
Keeps 94100\*  
Kit of thermoexpanding gaskets 94000030

PAINTED GREY	<b>9473020304</b>	D	1	-	1
PAINTED WHITE	<b>9473020404</b>	D	1	-	1
PAINTED BLACK	<b>9473020504</b>	D	1	-	1

## Accessories



**Rods and covers.** One keep for two wings, without spacers. Cap for bar lateral latch.

For doors with maximum height mm 3400. PAINTED GREY	<b>94300303</b>	D	5	-	5
For doors with maximum height mm 3400. PAINTED WHITE	<b>94300304</b>	D	5	-	5
For doors with maximum height mm 3400. PAINTED BLACK	<b>94300305</b>	C	5	-	5



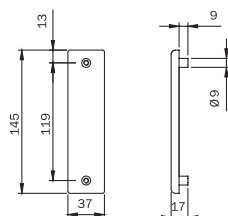
## **Belvedere.**

**Assembly kit  
for glass doors.  
Fitting for Base,  
Push and Bolt  
panic exit devices**



Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Belvedere



Assembly kit for glass doors. **FOR CENTRAL LOCK ASSEMBLY TYPE "A".**

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

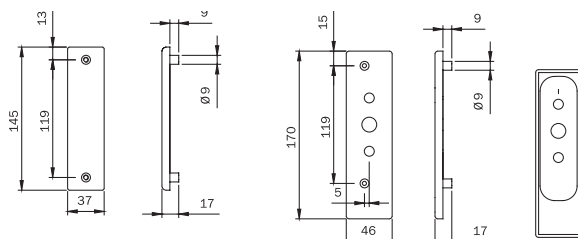
**Can be used in conjunction with:**

panic exit devices "BASE"

panic exit devices "BOLT"

**94100506** C 1 - 1

External right-hand



Assembly kit for glass doors. **FOR CENTRAL LOCK ASSEMBLY TYPE "A".**

**CAN BE USED WITH EXTERNAL CONTROL FOR DOOR OPENING.** PVD finish cover plates, gaskets, fixing screws. Instructions.

**Can be used in conjunction with:**

panic exit devices "BASE"

panic exit devices "BOLT"

External control TRIM art. 94021002 - 94021005 - 94021025

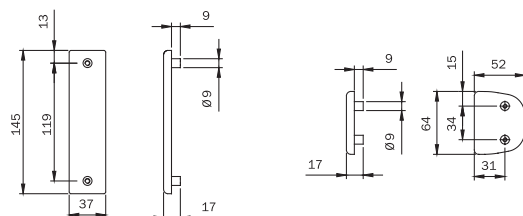
**EXTERNAL RIGHT-HAND**

**94100516** C 1 - 1

**EXTERNAL LEFT-HAND**

**94100526** C 1 - 1

External left-hand



Assembly kit for glass doors. **FOR CENTRAL LOCK ASSEMBLY TYPE "B".**

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

**Can be used in conjunction with:**

panic exit devices "PUSH"

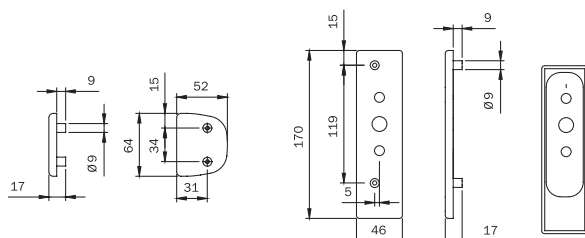
panic exit devices "PUSH BOLT"

**94100536** D 1 - 1

Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Belvedere

External right-hand



Assembly kit for glass doors. **FOR CENTRAL LOCK ASSEMBLY TYPE "B"**.

**CAN BE USED WITH EXTERNAL CONTROL FOR DOOR OPENING.** PVD finish cover plates, gaskets, fixing screws. Instructions.

**Can be used in conjunction with:**

panic exit devices "PUSH"

panic exit devices "PUSH BOLT"

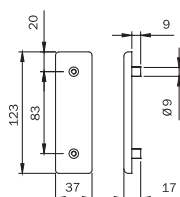
External control TRIM art. 94021002 - 94021005 - 94021025

**EXTERNAL RIGHT-HAND**

**EXTERNAL LEFT-HAND**

<b>94100546</b>	D	1	-	1
<b>94100556</b>	D	1	-	1

External left-hand



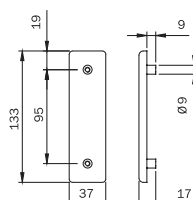
Assembly kit for glass doors. **FOR PAIR OF VERTICAL LATCHES "BASE"**.

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

**Can be used in conjunction with:**

Pair of vertical latches 94102015\*

<b>94100566</b>	C	1	-	1
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Assembly kit for glass doors. **FOR PAIR OF VERTICAL LATCHES "BASE"**.

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

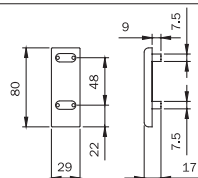
**Can be used in conjunction with:**

Pair of lateral latches 94102035\*

<b>94100576</b>	D	1	-	1
-----------------	---	---	---	---

Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Belvedere

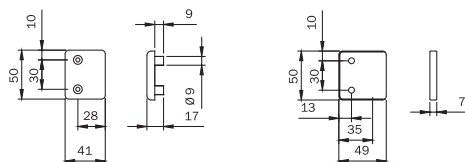


Assembly kit for glass doors. **FOR PAIR OF VERTICAL RODS "BOLT"**.  
PVD finish cover plates, gaskets, fixing screws. Instructions.

**Can be used in conjunction with:**

Panic exit devices "BOLT - PUSH BOLT" art. 943\* - 945\*

**94100586** C 1 - 1

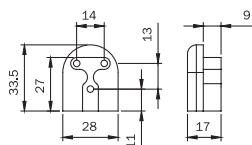


Assembly kit for glass doors. **FOR LATERAL KEEP AND TOP VERTICAL KEEP**.  
PVD finish cover plates, gaskets, fixing screws. Instructions.

**Can be used in conjunction with:**

Keeps art. 9410010\* - 9410011\*

**94100596** C 1 - 1

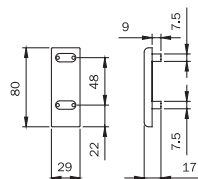


Assembly kit for glass doors. **FOR ADJUSTABLE TOP KEEP FOR PANIC EXIT DEVICES "BOLT"**.  
PVD finish cover plates, gaskets, fixing screws. Instructions.

**Can be used in conjunction with:**

Keeps art. "BOLT - PUSH BOLT- PAD BOLT"

**94100606** D 1 - 1



Assembly kit for glass doors. **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 mm3400

**94100636** C 1 - 1



Kit of rod covering profiles  
for assembly on glass doors up to mm 1047

**94100616** D 1 - 1

**Application scheme for “Base” for single leaf glass doors**

		WITH LATCHES										BOLT				
94100506																
94100516		▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
94100526																
94100566				●	●	●	●	●								
94100576								●	●	●	●					
94100586												●	●	●	●	●
94100596			●		●		●	●		●	●					●
94100606													●		●	●
94100616				●	●	●	●	●	●	●	●	●	●	●	●	●

● = 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

### Application scheme for “**Base**” for double glass doors

	WITH LATCHES						BOLT	
94100506								
94100516	■	■	■	■	■	■	■	■
94100526								
94100566	●	●	●	●	●	●		
94100576			●	●	●	●		
94100586							●	●
94100596	●	● ●	● ● ●	● ● ● ●	● ●	● ● ●	●	●
94100606								●
94100616	●	●	● ●	● ●	● ●	● ●	●	●

● = 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

**Application scheme for “Push” for single leaf glass doors**

	WITH LATCHES										BOLT				
94100536															
94100546	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
94100556															
94100566			●	●	●	●	●								
94100576								●	●	●	●				
94100586											●	●	●	●	●
94100596		●		●		●	●		●	●	●	●			●
94100606												●		●	●
94100616			●	●	●	●	●	●	●	●	●	●	●	●	●

● = 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

**Application scheme for “Push” for double glass doors**

		WITH LATCHES						BOLT	
94100536									
94100546		■	■	■	■	■	■	■	■
94100556									
94100566		●	●	●	●	●	●		
94100576				●	●	●	●		
94100586								●	●
94100596		●	● ●	● ● ●	● ● ● ●	● ●	● ● ●	●	●
94100606									●
94100616		●	●	● ●	● ●	● ●	● ●	●	●

● = 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



## **Trim-Tronic**

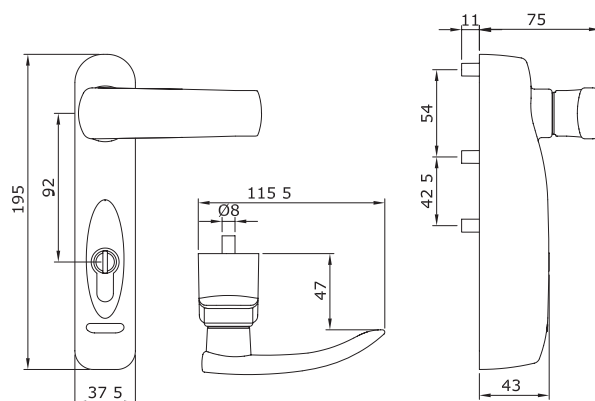
External electronic control to be used in conjunction with all panic and emergency exit devices





Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Trim-Tronic



External electromechanical control for panic exit devices. Provided with **HANDLE AND EUROPEAN-PROFILE R6 CYLINDER** ref. n. 880930109. **The TRIM-TRONIC external electromechanical device allows the remote control of entries from emergency or panic exits. It can be used in combination with mechanical devices. It can be installed both on right- and left-hand doors.**

The cylinder allows handle enabling and disabling. The **2 leds** indicate the handle enabling status.

**Handle enabled and disabled by remote electric pulse connected with cable** (ref. 94403030E) and connector which also transfers the power supply and signals handle status.

The remote electric controls are:

Pushbutton 1: handle enabled for 5 seconds or for the time the pushbutton is pressed

Pushbutton 2: key disabled.

### Features:

Zamak case. Idle handle if disabled.

Power supply 12 V D.C. Handle and key status signalling output (enabled/disabled)

Enabling/disabling pushbutton input.

Mechanical key locking pushbutton input.

European single-profile R6 cylinder, mm 40. Three keys.

Handle follower. Fixing screws. Template and assembly instructions.

### To be ordered separately:

**Connecting cable L 5,0 m. Ref. n. 94403030E**

Feeder 12VDC-2A ref. n. 94403000E

Wing cable-guide ref. n.94403010E

PAINTED GREY, with connection cable L 5,0 mt	<b>94091103E</b>	B	1	-	1
PAINTED WHITE, with connection cable L 5,0 mt	<b>94091104E</b>	C	1	-	1
PAINTED BLACK, with connection cable L 5,0 mt	<b>94091105E</b>	A	1	-	1

Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Accessories



230 VAC. power supply - 12 VDC. - 3A

**94403000E** A 1 - 1



External soft cable tube L= mm 300

**94403010E** B 1 - 1



Built-in soft cable tube L= mm 300

**94403110E** B 1 - 1



Connection cable 5 mt. TRIM TRONIC.

**94403030E** C 1 - 1



## **Trim**

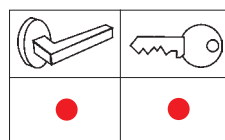
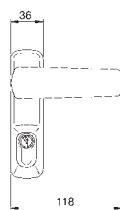
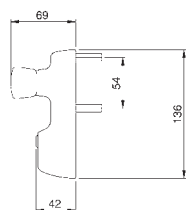
External control  
for all Idea  
panic and emergency  
exit devices.

Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Trim



Door maximum thickness  
mm 105

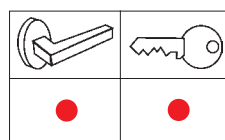
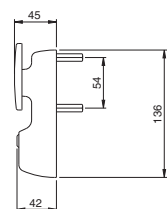


External control for panic exit devices. For fire resistant doors, supplied with **HANDLE** and 5-pin. European **CYLINDER** art.820930109. Kit of thermoexpanding gaskets. Handle follower. Fixing screws. Instructions.  
PVD finish

**94011002T** A 1 - 1



Door maximum thickness  
mm 105

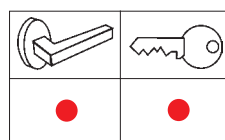
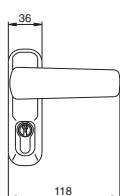
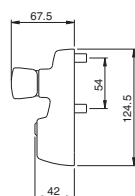


External control for panic exit devices. For fire resistant doors, supplied with **MOBILE KNOB** and 5-pin. European cylinder art. 820930109. Kit of thermoexpanding gaskets. Handle follower. Fixing screws. Instructions.  
PVD finish

**94012002T** B 1 - 1



Door maximum thickness  
mm 105

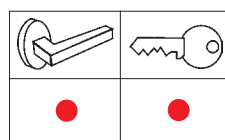
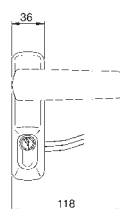
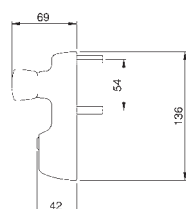


External control for panic exit devices. Supplied with **HANDLE** and 5-pin. European **CYLINDER** art. 820930109. Handle follower. Fixing screws. Instructions.  
PVD finish

**94021002** B 1 - 1



Door maximum thickness  
mm 105



External control with microswitch for panic exit devices. For fire resistant doors, supplied with **HANDLE** and **CYLINDER** art. 820930109. The **MICROSWITCH** releases the signal of "handle locked" i.e. "Closed" and "Handle free" i.e. "open".  
Door maximum thickness mm 105.

PAINTED GREY

**94011013T** D 1 - 1

PAINTED WHITE

**94011014T** D 1 - 1

PAINTED BLACK

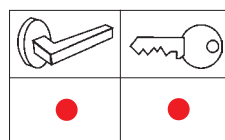
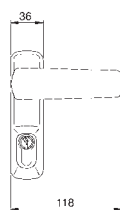
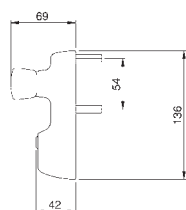
**94011015T** B 1 - 1

Code  
Status  
Multiple  
package  
Single  
package  
Min. ord.

## Trim



Door maximum thickness  
mm 105

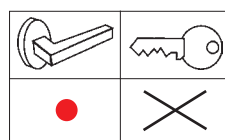
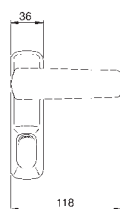
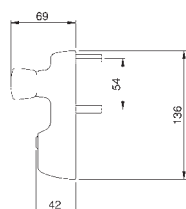


Painted external control for panic exit devices. For fire resistant doors, supplied with **HANDLE** and 5-pin.  
European **CYLINDER** art. 820930109. Handle follower. Fixing screws. Instructions.

PAINTED GREY	<b>94011003T</b>	A			
PAINTED WHITE	<b>94011004T</b>	A			
PAINTED BLACK	<b>94011005T</b>	A	1	-	1



Door maximum thickness  
mm 105

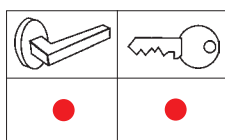
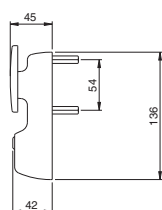


External control for panic exit devices. For fire resistant doors, **HANDLE ONLY**. Handle follower. Fixing screws. Instructions.

PAINTED GREY	<b>94014003T</b>	D	1	-	1
PAINTED WHITE	<b>94014004T</b>	D	1	-	1
PAINTED BLACK	<b>94014005T</b>	C	1	-	1



Door maximum thickness  
mm 105

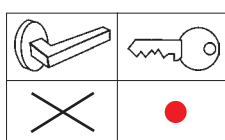
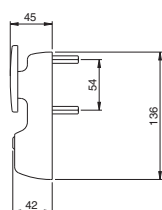


External control for panic exit devices. For fire resistant doors, supplied with **MOBILE KNOB** and 5-pin.  
European **CYLINDER** art. 820930109. Mobile knob follower. Fixing screws. Instructions.

PAINTED GREY	<b>94012003T</b>	B	1	-	1
PAINTED WHITE	<b>94012004T</b>	C	1	-	1
PAINTED BLACK	<b>94012005T</b>	B	1	-	1



Door maximum thickness  
mm 105



External control for panic exit devices. For fire resistant doors, supplied with **FIX KNOB** and 5-pin.  
European **CYLINDER** art. 820930109. Fix knob follower. Fixing screws. Instructions.

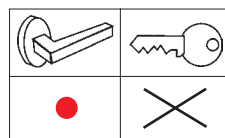
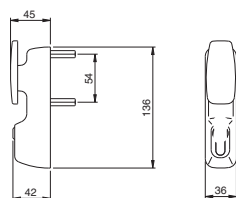
PAINTED GREY	<b>94013003T</b>	C	1	-	1
PAINTED WHITE	<b>94013004T</b>	D	1	-	1
PAINTED BLACK	<b>94013005T</b>	A	1	-	1

Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Trim



Door maximum thickness  
mm 105



External control for panic exit devices. For fire resistant doors. **MOBILE KNOB ONLY**. Handle follower.

Fixing screws. Instructions.

PAINTED GREY

**94015003T** D 1 - 1

PAINTED WHITE

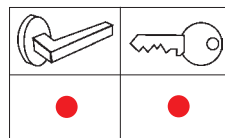
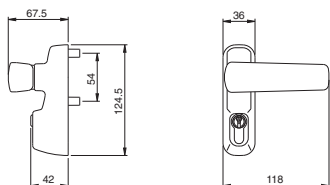
**94015004T** D 1 - 1

PAINTED BLACK

**94015005T** D 1 - 1



Door maximum thickness  
mm 105



Painted external control for panic exit devices. Supplied with **HANDLE** and 5-pin. European **CYLINDER**

art. 820930107. Handle follower. Fixing screws. Instructions.

PAINTED GREY

**94021003** B 1 - 1

PAINTED WHITE

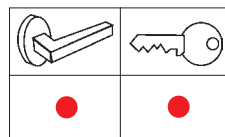
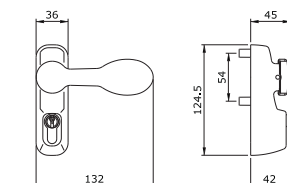
**94021004** B 1 - 1

PAINTED BLACK

**94021005** A 1 - 1



Door maximum thickness  
mm 105



Painted external control for panic exit devices. Supplied with lowered **HANDLE** and 5-pin European **CYLINDER**

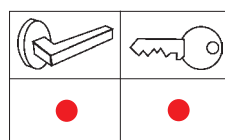
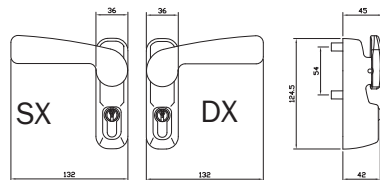
art. 820930107. Handle follower. Fixing screws. Instructions.

PAINTED BLACK

**94021025** B 1 - 1



Door maximum thickness  
mm 105



Painted external control for panic exit devices, Supplied with lowered **HANDLE** and 5-pin European **CYLINDER**

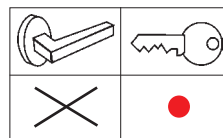
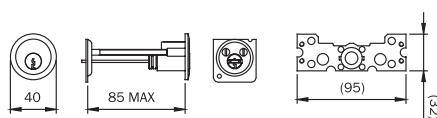
art. 820930107. Painted black. Handle follower. Fixing screws. Instructions.

RIGHT-HAND

**94021035..D** C 1 - 1

LEFT-HAND

**94021035..S** B 1 - 1



External cylinder for installation on doors with a maximum, thickness of mm 85.

Big 5-pin key. Plate and screws for inside fixing. Adaptor. Instructions. 3 keys.

BRASS

**859000857** C 1 10 10

NICKEL PLATED BRASS

**859000859** C 1 10 10

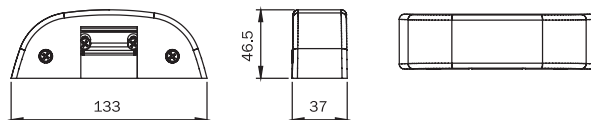


Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Match for panic exit devices



\* DC: maximum power  
supply time 10 seconds



Electric striker for panic exit devices **"BASE and PUSH"**. **OPENING WITH PERMANENT RELEASE**  
by electric pulse. Suitable for PVC, wooden and aluminium frames, both coplanar and with rebate up to mm 24  
Not suitable for fire resistant doors.

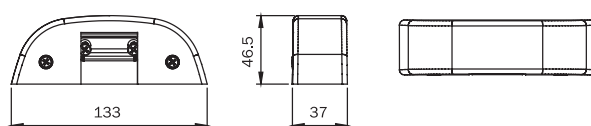
Power supply **12V. A.C. 15W.**

PAINTED BLACK	<b>5680000</b>	A	1	-	1
PAINTED GREY	<b>5680003</b>	C	1	-	1
PAINTED WHITE	<b>5680004</b>	C	1	-	1

Electric striker for panic exit devices **"BASE and PUSH"**. **OPENING WITH LIMITED RELEASE**  
(only during the electric pulse). Suitable for PVC, wooden and aluminium frames, both  
coplanar and with rebate up to mm 24. Not suitable for fire resistant doors.

Power supply **24V A.C. 15W.**

PAINTED BLACK	<b>5680020</b>	C	1	-	1
PAINTED GREY	<b>5680023</b>	D	1	-	1
PAINTED WHITE	<b>5680024</b>	D	1	-	1



**COVERING KIT FOR ELECTRIC STRIKER 56800\***. Composed of:  
device cover and fixing plate.

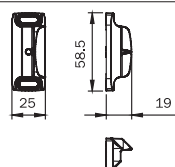
**Electric striker to be ordered separately.**

PVD finish	<b>5680012</b>	C	1	-	1
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Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

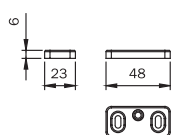
## Strikers



Striker for panic exit devices **"BASE and PUSH"**, with top and lateral locking, painted zamak.  
For metal and wooden frames.

Painted BLACK

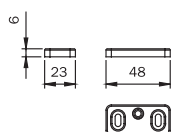
**94100090** B 5 - 5



Striker for panic exit devices **"BASE and PUSH"**, lateral locking, in stainless steel with spacers.  
Suitable for FIRE RESISTANT DOORS. For double doors. Universal for all profiles.

STAINLESS STEEL

**94100102** D 5 - 5



Striker for panic exit devices **"BASE and PUSH"**, lateral locking, in painted steel with spacers.  
Suitable for FIRE RESISTANT DOORS. For double doors. Universal for all profiles.

PAINTED BLACK

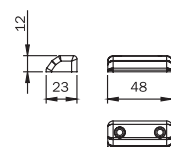
**94100100** D 1 - 5

PAINTED GREY

**94100103** D 1 - 5

PAINTED WHITE

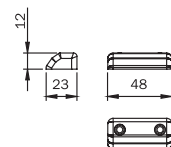
**94100104** D 1 - 5



Striker for panic exit devices **"BASE and PUSH"**, top and lateral locking, in stainless steel with spacers.  
Suitable for FIRE RESISTANT DOORS. For double doors. Universal for all profiles.

STAINLESS STEEL

**94100112** D 1 - 5



Striker for panic exit devices **"BASE and PUSH"**, top and lateral locking, in painted steel with spacers.  
Suitable for FIRE RESISTANT DOORS. For double doors. Universal for all profiles.

PAINTED BLACK

**94100110** B 1 - 5

PAINTED GREY

**94100113** D 1 - 5

PAINTED WHITE

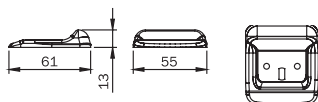
**94100114** D 1 - 5





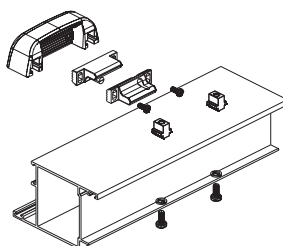
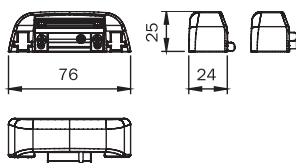
Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Strikers



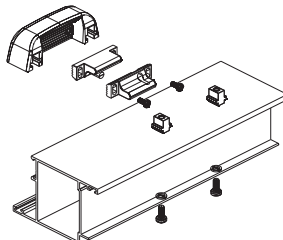
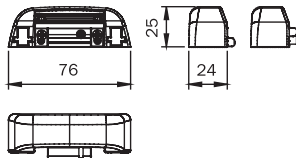
Striker for panic exit devices **"BASE and PUSH"**, floor locking, in painted steel.  
Suitable for FIRE RESISTANT DOORS.

PAINTED BLACK	<b>94100120</b>	B	1	-	5
PAINTED GREY	<b>94100123</b>	D	1	-	5
PAINTED WHITE	<b>94100124</b>	D	1	-	5
MATT NICKEL FINISH	<b>94100127</b>	D	1	-	5



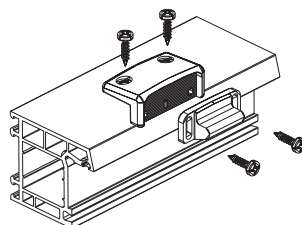
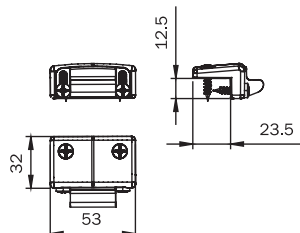
Adjustable PVD striker for panic exit devices **"BASE and PUSH"** INOX, top or lateral For single and double doors.  
Suitable for coplanar frames and frames with a rebate up to mm 11. Fixing screws. Instructions.

PVD finish	<b>94100132</b>	D	1	-	5
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Adjustable PVD striker for panic exit devices **"BASE and PUSH"**, top or lateral painted with zamak slide.  
For single and double doors. Suitable for coplanar frames and frames with a rebate up to mm 11.  
Fixing screws. Instructions.

PAINTED BLACK	<b>94100130</b>	B	1	-	5
PAINTED GREY	<b>94100133</b>	B	1	-	5
PAINTED WHITE	<b>94100134</b>	B	1	-	5



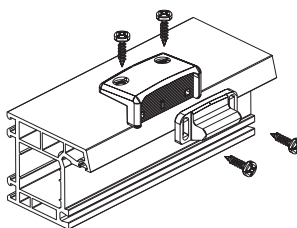
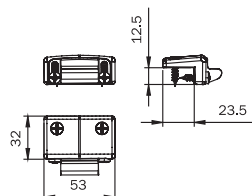
Adjustable PVD striker for panic exit devices **"BASE and PUSH"** INOX , top or lateral For single and double doors.  
Suitable for frames with a rebate from mm 14 to mm 24. Fixing screws. Instructions.

PVD finish	<b>94100152</b>	D	1	-	5
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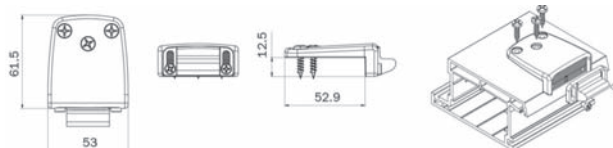
Code  
Status  
Min. ord.  
Multiple  
package  
Single  
package

## Strikers



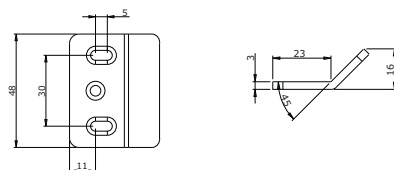
Adjustable PVD striker for panic exit devices **"BASE - PUSH"**, top or lateral locking painted with zamak slide. For single and double doors. Suitable for frames with a rebate from mm 14 to mm 24. Fixing screws. Instructions.

PAINTED BLACK	<b>94100150</b>	A	1	-	5
PAINTED GREY	<b>94100153</b>	B	1	-	5
PAINTED WHITE	<b>94100154</b>	B	1	-	5



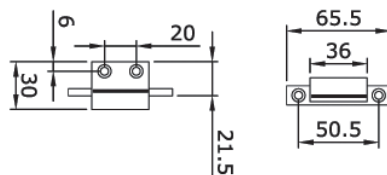
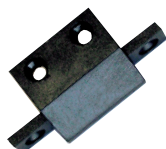
Adjustable PVD striker for panic exit devices **"BASE - PUSH"**, top or lateral locking painted with zamak slide. For single and double doors. Suitable for frames with a rebate from mm 14 to mm 24. Fixing screws. Instructions.

PAINTED BLACK	<b>94100250</b>	A	1	-	5
PVD finish	<b>94100252</b>	A	1	-	5
PAINTED GREY	<b>94100253</b>	B	1	-	5
PAINTED WHITE	<b>94100254</b>	B	1	-	5



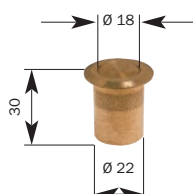
Steel lateral striker for panic exit devices **"BASE - PUSH - PAD e BOLT"** also for fire resistant doors.

PAINTED BLACK	<b>94100145</b>	B	1	-	5
PAINTED GREY	<b>94100143</b>	C	1	-	5
PAINTED WHITE	<b>94100144</b>	D	1	-	5



Nylon lateral striker for panic exit devices **"PUSH-BAR"**. For wooden or PVC doors.

<b>949856</b>	B	1	-	1
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Brass floor bush with spring cap for rods. Inside hole Ø 18.

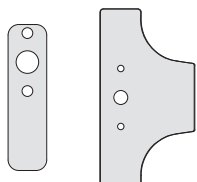
For **BOLT** panic exit device vertical rod.

<b>040807</b>	B	10	-	10
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Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Accessories



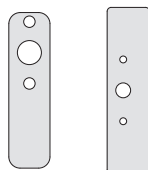
Kit of thermoexpanding gaskets for panic exit devices **"PUSH BAR and TRIM"**  
for FIRE RESISTANT DOORS

**94000010** D 10 - 10



Kit of thermoexpanding gaskets, lock side, for panic exit devices **"PUSH PALMO"**  
for FIRE RESISTANT DOORS art. 9449

**94000020** D 10 - 10



Kit of thermoexpanding gaskets for panic exit device **"BASE and TRIM"**  
for FIRE RESISTANT DOORS

**94000030** D 10 - 10



Zinc-plated steel plate, for **"BASE"** and **"PUSH"** for bar fixing.  
Suitable for FIRE RESISTANT DOORS. Fixing screws.

**94100040** C 10 - 10



Zinc-plated steel plate, for **"BASE"** and **"PUSH"** for top/bottom latches fixing.  
Suitable for FIRE RESISTANT DOORS. Fixing screws.

**94100050** D 10 - 10



Hold-open kit to be installed in the bracket of the **"BASE and BOLT"** pushbars.

**94100070** C 10 - 10



Back housing, painted black, with hold-open function for **"PUSH"** bar  
series 9424.

**94200075** D 1 - 1



Pair of small adhesive handles for the **"PUSH BAR"** chassis.

PAINTED GREY

**94400073** D 1 - 1

PAINTED WHITE

**94400074** D 1 - 1

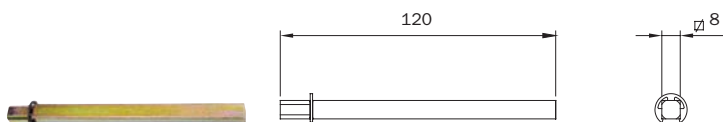
PAINTED BLACK

**94400075** D 1 - 1



Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

## Accessories



Extended handle follower for doors with thickness up to mm 105. For **"IDEA"** series.

**947880** C 10 - 10



Accessory for rod guides . For **"IDEA"** series.

**94100195** D 10 - 10

## Microswitch



Microswitch, to be installed in the bracket of the **"BASE and BOLT"** chassis, used to detect door opening. Can be used with security system. Instructions.

**94100060** C 1 - 1



Microswitch, to be installed in the bracket of the **"PUSH"** 94254 chassis, used to detect door opening. Can be used with security system. Instructions.

**94200060** C 1 - 1



Microswitch, to be installed in the bracket of the **"PUSH BAR"** serie 944 chassis, used to detect door opening. Can be used with security system. Instructions.

**94800030** D 1 - 1

### Danish Seller

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Tlf. nr.: +45 8628 0000  
mail@swissdoor.dk  
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