

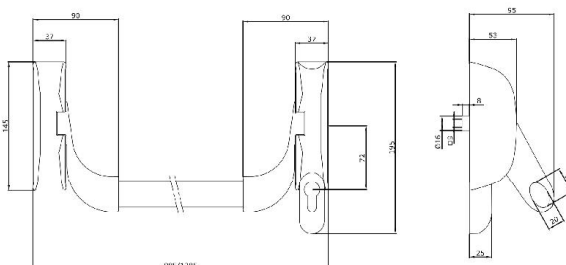


Code

Min. ord.
Multiple
package
Single
package



IDEA Base Infilare for main and secondary leaf



IDEA Base Infilare panic exit device for FIRE RESISTANT doors, **FOR MAIN AND SECONDARY LEAF, REVERSIBLE**, can be used with panic exit mortice locks and counterlocks with 9 mm handle follower. Center distance mm 72, with handle follower rotation **30°**.

Templates. Assembly instructions.

SQUARE SPINDLE NOT INCLUDED.

CE EN1125 mark and ICIM product certification.

Accessories to be ordered separately:

Lock 21411*65* - Counterlock 2126**65* - Counterlock 2127**65*

Oval bar 9459* - Striking plate 032094

Microswitch 94100060.

Square spindle 947910 - 947920 - 947930 - Accessories 0321*4

PVD finish	94C000020379	1	-	1	NO
Painted BLACK	94C000050379	1	-	1	YES
Painted METAL GREY	94C000070379	1	-	1	YES

Anti[®] : antibacterial protection

Certifications



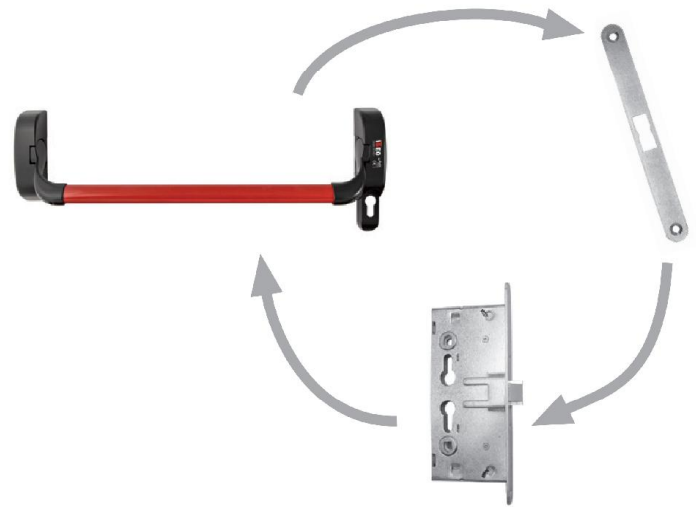
The ICIM certification as per EN 1125 is only valid if the operating bar in this page is used in conjunction with ISEO locks, striking plates, counterlocks and accessories as indicated in the next page. Whoever uses a certified panic exit device in conjunction with locks, counterlocks, accessories and/or striking plates different from the ones specified by ISEO shall be responsible for compliance with EN 1125.

All the updated certificates can be downloaded from our web site: www.iseoserrature.it

IDEA Base Infilare for main and secondary leaf

The panic exit device for fire resistant doors with MORTICE LOCK FOR MAIN LEAF is made up of a horizontal bar which operates the locking mechanism through the handle follower. The operation of the bar causes the rotation of the handle follower, unlocks the lock and opens the door. Reversible mechanism for usage on right or left handed doors. All versions can be used with a microswitch that signals door openings.

Locking mechanism	Bar	Lock	Striking plate
94C0000*0379	9459*	21411*65*	032094
94C0000*0379	9459*	214910654..*	032094



The panic exit device for fire resistant doors with MORTICE COUNTERLOCK FOR SECONDARY LEAF is made up of a horizontal bar which operates the locking mechanism through the handle follower. The operation of the bar causes the rotation of the handle follower of the counterlock, by which the upper and the lower rod will move inside, the latchbolt of the panic exit lock in the main leaf will be released and both leaves can be opened. Reversible mechanism for usage on right or left handed doors. All versions can be used with a microswitch that signals door openings.

Locking mechanism	Bar	Counterlock	Striking plate
94C0000*0379	9459*	2126**65*	0321*4
94C0000*0379	9459*	2127**65*	0321*4

