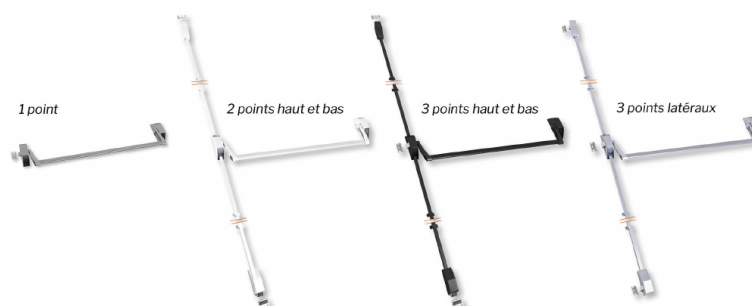


# ISY BAR Panic Exit Device

JPM · ASSA ABLOY Opening Solutions France | CE certified — EN 1125

Surface-mounted cross-bar panic exit device for emergency exit doors and escape routes. Reversible system with a 1200 mm bar supplied as standard, cuttable on site, available in 1, 2 and 3 locking-point configurations and in aluminium, black and white finishes. Suitable for all door types (timber, metal, PVC and aluminium), including fire doors.



Range configurations: 1 point · 2 points top & bottom · 3 points top & bottom · 3 lateral points. (Image: ASSA ABLOY / JPM)

## Technical data

|                                 |                                                                                                              |
|---------------------------------|--------------------------------------------------------------------------------------------------------------|
| <b>Standard / certification</b> | EN 1125 — CE marked (panic exit devices operated by a horizontal bar)                                        |
| <b>Endurance</b>                | 200,000 cycles certified                                                                                     |
| <b>Bar</b>                      | 1200 mm as standard, cuttable on site — covers common door widths                                            |
| <b>Door height</b>              | Up to 2350 mm; extension kit available for tall doors                                                        |
| <b>Locking points</b>           | 1 lateral · 2 top & bottom · 3 top, bottom & lateral · 3 lateral                                             |
| <b>Door type</b>                | Timber, metal, PVC and aluminium — suitable for fire doors                                                   |
| <b>Fixing</b>                   | Compatible with 54 and 90 mm fixing centres (through bolts): allows replacement of existing panic hardware   |
| <b>Handing</b>                  | Reversible (left / right hand)                                                                               |
| <b>Finishes</b>                 | Aluminium (silver), black and white; anti-microbial finish (95 % bactericidal effect) on aluminium and white |
| <b>Corrosion resistance</b>     | High resistance, salt-spray tested                                                                           |
| <b>Strikes</b>                  | Supplied in the same colour as the bar; wide range of strikes to suit each door                              |

## Key features

- Easy 4-step installation thanks to mounting sub-plates.
- Security counter-latch.
- Narrow cover dimensions, compatible with narrow profiles.
- Discreet, modern design combining materials and finishes.

## Configurations and references

Commercial designation of all versions: ISY BAR 1200 EN 1125.

| Configuration                               | Reference     | Finish                      |
|---------------------------------------------|---------------|-----------------------------|
| <b>1 lateral point</b>                      | EA10121-11-0A | Black                       |
|                                             | EA10121-12-0A | White                       |
|                                             | EA10121-13-0A | Aluminium (silver)          |
|                                             | EA10121-23-0A | Aluminium / black ABS cover |
| <b>2 points (top &amp; bottom)</b>          | EA20121-11-0A | Black                       |
|                                             | EA20121-12-0A | White                       |
|                                             | EA20121-13-0A | Aluminium (silver)          |
| <b>3 points (top, bottom &amp; lateral)</b> | EA30121-11-0A | Black                       |
|                                             | EA30121-12-0A | White                       |
|                                             | EA30121-13-0A | Aluminium (silver)          |
| <b>3 lateral points</b>                     | EA31121-11-0A | Black                       |
|                                             | EA31121-12-0A | White                       |
|                                             | EA31121-13-0A | Aluminium (silver)          |

## Replacement strikes (keepers) — accessories

| Strike type                                                              | References and finishes                                                    |
|--------------------------------------------------------------------------|----------------------------------------------------------------------------|
| ISY bottom strike — overlap > 36 mm                                      | AR1000-03-0A (black *) · AR1000-02-0A (white *) · AR1000-01-0A (aluminium) |
| ISY top or lateral strike — overlap 0–13 mm                              | AR1100-03-0A (black *) · AR1100-02-0A (white *) · AR1100-01-0A (aluminium) |
| ISY adjustable strike, PVC profile — overlap 14–24 mm (not CE certified) | AR2000-02-0A (white *) · AR2000-01-0A (aluminium)                          |
| ISY strike, aluminium profile — overlap 0–13 mm (not CE certified)       | AR2100-03-0A (black *) · AR2100-01-0A (aluminium)                          |

(\*) New references from the 17/02/2026 product bulletin: strikes are now offered in the same colour as the bar (aluminium, black or white). Versions dedicated to PVC and aluminium profiles are not CE certified.

## Outside modules (accessories)

The range includes the ISY outside module, compatible with the ISY BAR, in lever or knob version, with captive-key function. Accepts 30 x 10 mm euro-profile half cylinders; 38 mm width compatible with narrow profiles. Extension kit available for tall doors.

## Manufacturer

ASSA ABLOY Opening Solutions France (JPM) — 10 avenue de l'Europe, CS 50024 Sainte-Savine, Troyes Cedex, France. [www.jpm.fr](http://www.jpm.fr) · [www.assaabloy.com/fr](http://www.assaabloy.com/fr)

Reference sheet prepared by Custom Doors from the ASSA ABLOY Opening Solutions France product bulletin (17/02/2026) and documentation published by JPM ([jpm.fr](http://jpm.fr)). Not an official manufacturer document; for certified specifications, request the official technical documentation. Prices excluded. July 2026.