

# IDEA Base

## Rim Type



### PRODUCT

Panic exit device rim type.

### APPLICATION

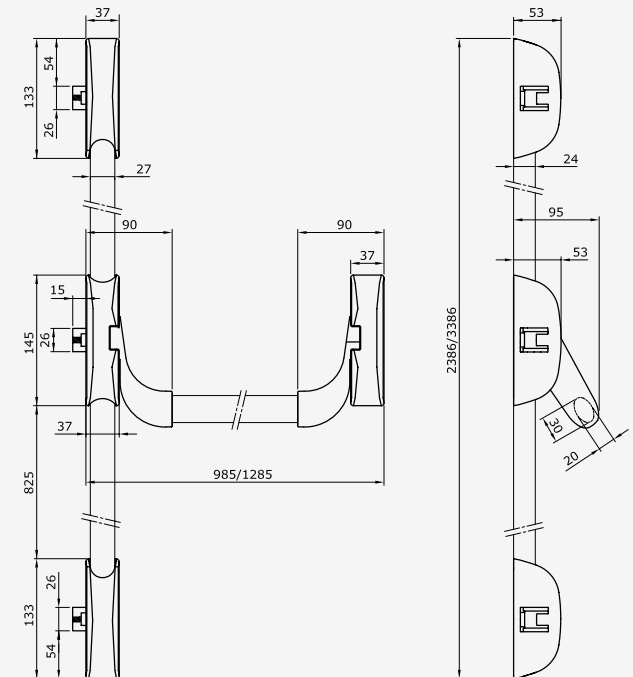
Panic doors mounted on escape routes must ensure a fast and safe opening. IDEA Base series panic devices by Iseo are designed in accordance with the UNI EN1125 standard, and their extraordinary reliability, security and durability. The design of the devices has never compromised on style and aesthetics. The design is aesthetically enhanced with original rounded contours, which represent one of the hallmarks of the IDEA series, and is rendered even more attractive thanks to the stainless steel finish. IDEA INOX is therefore the ideal solution for environments in which the panic exit bar must be also an ornamental accessory. The various applications even include a particular adaptability for installation on glass doors and low profile metal doors. The IDEA BASE series guarantees modularity, versatility, ease-of-installation, and a high level of security. In line with its attention to safety, ISEO has decided to add ANTIGERM treatment to its products. The effect of the antibacterial treatment is permanent, and does not require any special maintenance. The continuous release of silver ions guarantees constant effectiveness for the entire life of the product, even if the surface is scratched. This makes it particularly suitable for installation in public places and in any other areas where hygiene and healthcare are basic requirements: hospitals, clinics, and treatment homes, as well as kindergartens and nursery schools.

### RANGE

- Available in fire resistant versions with self-locking steel latchbolts.
- Non fire resistant versions with zamak latchbolts.

### TECHNICAL FEATURES

- **Durability:** 500.000 cycles.
- **Door mass:** over 200 Kg.
- **Door dimensions:**
  - Maximum width up to 1500 mm.
  - Maximum height up to 3400 mm.
- **Versions:** fire resistant and non fire resistant.
- **Resistance to corrosion:** 240 hours in saline environment.
- **Bar protrusion:** less than 100 mm.
- **Operating temperature:** tested at temperatures from -25°C to +60°C.
- **Available colours:**
  - Black, white, metal grey, PVD-INOX, ENDUR4NCE.
- **Anti-bacterial protection:** AntiGerm on the painted versions.



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