



EMERGENCY EXIT DOORS MINERVA

Doors tested according to standards UNI EN 1627:2011, UNI EN 1628:2016, UNI EN 1630:2016 with classification RC4 against forced entry, compliant with standard UNI EN 14351-1:2010.

Comprising:

- Frame constructed from laminated steel profile sections, seam welded in sections of 50 x 60 mm and faced with perimeter sealing elements in EPDM. Frame fixture facilitated with adjustment compensation system.
- Stratified glass 29/31 mm compliant with standard UNI EN 356:2002 with resistance class against manual attack of P78, and standard UNI EN 1063:2001 with resistance class against projectiles of BR3.
- Tubular steel glazing bead 20 X 20 x 3 mm and 8M countersunk fixing screws.
- Side stiles containing the lock, deviators, and movement shafts are protected by manganese plate over the entire surface.
- Lock with crash bar and 3 closing points, automatic reset compliant with standard UNI EN 1125:2008.
- Cylinder guard.
- Hinge pins compliant with standard UNI EN 1935:2002 in adequate number to support the weight of the door.
- Security hinge bolts.
- Retracting draught excluders.
- Closure electromagnet compliant with the specifications of circular n. 74/2000 for emergency exit doors specifically designed for activities like banks, post offices, etc. Electromagnet cable protected with manganese plate.
- Inset spring cable gland.
- External handle with satin finish stainless steel knob.
- Door closer.
- Microswitch and magnetic contact to signal the state of the bolts and door.



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