

EXIDOR
EMERGENCY EXIT HARDWARE

500 SERIES



The Exidor 500 series Panic and Emergency Exit Hardware Range products are certified to the European CEN Standards EN 179 and EN 1125 and offer a design that gives optimum safety and security with a modern style.

- Non handed
- Easy Automatic Handing
- Tested by an Independent Test House
- CE Marked for safety
- Cross Bar or Push Pads
- Double Door Sets available
- Standard Bolts & Latches
- Vertical & Horizontal Pullman Catches
- Anti-thrust available in Latch and/or Pullman Catches
- Various keep options available for different door styles
- Standard colours: White with Green cross bars
- Available in Brass or Stainless Steel Plating
- Available in most RAL colours



CONSTRUCTION

The main body, slave unit and a number of internal components on the 500 series are manufactured from Zinc Die casting. Steel is used for the shoots ends and shoot bolts together with Aluminium Guides.

FINISHES

A choice of Epoxy Powder Coated finishes are available with White / Green being stocked. Most popular RAL / Hewi colours are available upon request. Plated finishes such as Brass and Satin Stainless Steel are available.

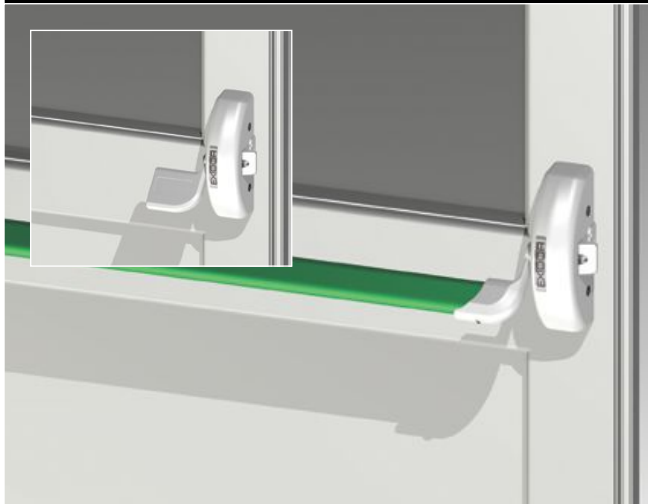
FIXING

Surface mounted with full instructions and templates are supplied with each unit.

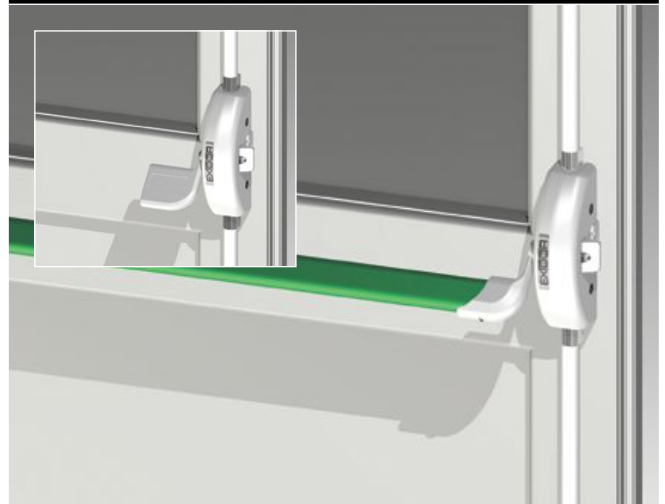
STANDARDS

Standard units are suitable for doors up to 2440mm high and 1220mm wide. Special sizes are available on request for doors outside this scope.

Panic Latches



Panic Bolts



Outside Access Devices



Vertical and Horizontal Pullman Catches



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