



# Briton #1 for exit devices

Which exit device is right for your application?



## Briton 378

Push Bar  
Panic Latch

Certified to EN 1125  
and CE marked



### For Single Doors

- Suitable for use on fire & smoke doors up to 1300mm wide
- Site reversible - easy to hand on site
- Rim panic latch with single point latching



## Briton 376

Push Bar  
Panic Bolt

Certified to EN 1125  
and CE marked



### For Single & Double Non Rebated Doors

- Suitable for use on fire & smoke doors up to 1300mm wide (extension rods required to achieve maximum height)
- Site reversible - easy to hand on site
- Two-point locking for extra security
- Anti-thrust device, prevents forced latch retraction
- Adjustable top & bottom shoots
- Supplied with easy clean socket



## Briton 377

Push Bar Panic  
for Double  
Rebated Doors

Certified to EN 1125  
and CE marked



### For Double Rebated Doors

- Suitable for use on fire & smoke doors up to 2600mm wide (extension rods required to achieve maximum size)
- Three-point locking for extra security
- Anti-thrust device, prevents forced latch retraction
- Comprises of Briton 376 vertical panic bolt, 378 reversible rim panic latch and 378DDS double door strike in one convenient pack
- Self-handed and site reversible
- Adjustable top & bottom shoots



## Briton 379.N

Push Bar Panic  
with Mortice  
Nightlatch

Certified to EN 1125  
and CE marked



### For Single Doors

- Suitable for use on fire & smoke doors up to 1300mm wide
- Supplied with dual profile cylinder mortice nightlatch, accepts both euro and oval profile cylinders (cylinder not supplied)
- Self-handed and site reversible
- Anti-thrust device to prevent latch retraction



## Briton 1438

Push Pad  
Emergency  
Latch

Certified to EN 179  
and CE marked



### For Single Doors

- Pad operated rim latch
- Suitable for use on single doors and first opening leaf of double rebated doors - door strike available for rebated double doors 378DDS
- Site reversible for left or right hand
- Can be used with a rim cylinder fitted to the outside of the door



## Briton 372

Push Pad  
Emergency  
Exit Bolt

Certified to EN 179  
and CE marked



### For Single & Double Doors

- Suitable for use on fire & smoke doors up to 2500mm high (extension rods are required to achieve the maximum sizes)
- Two point locking for extra security - Security Grade 4: 3,000 Newtons
- Double vertical bolts - self-handed
- Anti-thrust device to prevent latch retraction
- Adjustable top and bottom shoots



## Panic Exit Hardware

EN 1125

Panic applications require an operating device that covers the width of the door. Used by members of the public it must provide a safe and effective escape with minimum effort and without prior knowledge of operation.

### Typical applications:

- Shops
- Schools
- Hospitals
- Theatres & Cinemas

## Emergency Exit Hardware

EN 179

Emergency applications require only a single point of operation. Used in low occupancy environments, these should only be used by trained personnel and never accessed by the public or people unfamiliar with the escape drill.

### Typical applications:

- Offices
- Private Flats & Apartments
- Factories
- Store/Boiler Rooms



Located in a Public Area - Certified to EN 1125.



Located in a Non Public Area - Certified to EN 179.



Level of security.



Certifire approved.



CE Marked to EN 1154 & EN 1155.



Capable of meeting BS8300 approved Document M requirements.



Fire tested to EN 1164 to achieve a rating on timber and metal doors.



Tested to ISO 14025 and EN 15804 environmental product declarations.

## Need Access from Outside?

For single and double doors (fitted to the first opening leaf)

- Lever or knob operated version.
- Supplied with 40mm euro profile cylinder as standard (available masterkeyed or keyed alike).
- Self-handed or site reversible.



1413.LE



1413.KE