

378  
378M

## Panic Exit Hardware

### Introduction

Part of the Briton 376 series, the 378 reversible rim panic latch is compliant to EN 1125 standard and suitable for both timber and metal door installations. Designed to satisfy the requirements for panic and emergency exit applications this reliable exit solution is site reversible for left- and right-hand applications.

**NOTE:** The most important consideration when specifying panic exit hardware is who might be in the building in the event of an emergency.



378.SE

### Features & Functions

- For single doors and double rebated doors when used in combination with 376 panic bolt and double door strike.
- Products designed to satisfy panic exit applications or emergency exit applications
- 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
- Tubular steel cross bar can be cut on-site to suit door width
- Tested in excess of 200,000 cycles
- All versions supplied with fixings and self-adhesive "Push Bar to Open" signage
- Options include manual hold-open (dogging)



### Certification

CE Marked to EN 1125 (2812-CPR-AAA011)

UKCA Marked to EN 1125 (1121-CPR-UK-AAA7569)

Fire tested to EN 1634-1 for use on fire doors up to 2hr timber / 4hr steel

Certifire Approved (CF5506)

Environmental Product Declaration in accordance with ISO 14025 and EN 15803

DoP available at [www.britondops.co.uk](http://www.britondops.co.uk)