



## Delta Steel 3000 Steel Security Fire Escape Door Set

Product Data Sheet

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### Product Description

The Delta Steel 3000 Steel Fire Escape Door is manufactured for standard size openings 900mm or 1000mm structural width x 2100mm structural height

The door comes in widths 890mm and 990mm wide x 2090mm high

### Insulation

The leaf is insulated with rock wool with a density of 120kg/CBM, heat conductivity 0.042w/mk, organic compound 3.8%, inflammability rating of 0, and a shrinkage temperature of not less than 600°C

### Finish

All doors are supplied finish powder coated grey

### Materials

The door blade is manufactured from 1mm steel whilst the door frame is produced from 2mm thick steel



### Locking

The door is equipped with a panic bar as standard which latches securely behind the keep. Doors can be manufactured for left or right hand hinged operation and are always outward opening.

### Anti-Jemmy Hinges

The door is supplied with anti jemmy hinges as standard. There are 4 studs which protrude from both the door blade and door frame to ensure the door cannot be lifted.



### Installation

The door is simply lifted into the opening, the jacking plugs adjusted until the door is level and square and suitable fixing applied through the centre of the jacking plugs. Covers are supplied to cover the fixing holes.

We reserve the right to change specification without prior notification or alteration of this product data sheet.