Storage

Store doors in dry conditions on 3 equally spaced lever bearers.





Installation

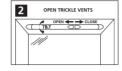
- Do not install in buildings immediately after plastering or other wet trades. To ensure good, door performance, particularly in new build situations.
- 1 Keep doors half open.



2 Open trickle vents and set window sash on



night vent position 24 hours a day. This will ensure a constant flow of dry air from outside, taking away any damp air from inside the property.



3 We do not recommend the use of gas fired heaters in new build situations due to the release of carbon dioxide & water vapour adding further moisture to the air.



Door configurations and sizes





Max door size 2040mm x 926mm

Single leaf, single acting



*Please refer to CF160 or CF192 data sheet for further details

Double leaf, single acting

Not allowed



Single leaf, double acting



Double leaf, double acting

Glazing & Air transfer grilles

Glazing and cutting apertures for air transfer grilles may ONLY be carried out by Prime Door Manufacturers or BWF-Certifire Licensed Processors.

Both leaves of pairs must be similarly glazed

Certifire FIRE DOOR SCHEME

IMPORTANT

This door should always be fitted in conjunction with the correct technical data sheet available at www.jeld-wen.co.uk or phone

0845 122 2891



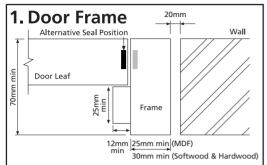
CF 160 A12345 JELD-WEN UK Ltd Tel: 0845 122 2890 Fire Door Certification invalid unless installed and maintained exactly in accordance with Manufacturer's instructions and this label is retained unmarked and not removed.



FD 30

Installation Instructions

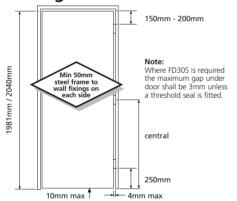
All Dimensions are in Millimetres (mm)



The frame to wall gap must be filled with stone wool or sealed with intumescent mastic if less than 6mm wide.

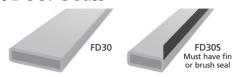
Allowed door frame materials; Softwood or hardwood* 440kg/m³, MDF 720kg/m³ minimum. *For species detail please refer to the technical data sheet.

2. Hinge Position & Fixing Locations



Measure from the top of the floor covering to the underside of the door.

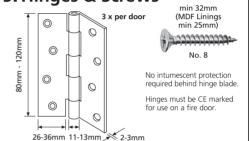
4. Door Seals

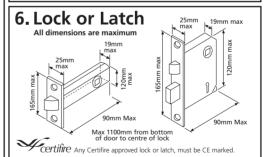


For single acting, single leaf – Certifire approved 15mm x 4mm intumescent fitted to the centre of the frame reveal in the head and both jambs, or fitted central to the door leafs thickness at the head and vertical edges.

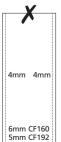
***For single acting, double leaf** – Please refer to Section 8 in the CF192 data sheet or Section 9 in the CF160 data sheet for further information.

5. Hinges & Screws





3. Trimming of the door



This is the maximum trim allowance.

Do not exceed recommended allowance, this will affect fire performance.

