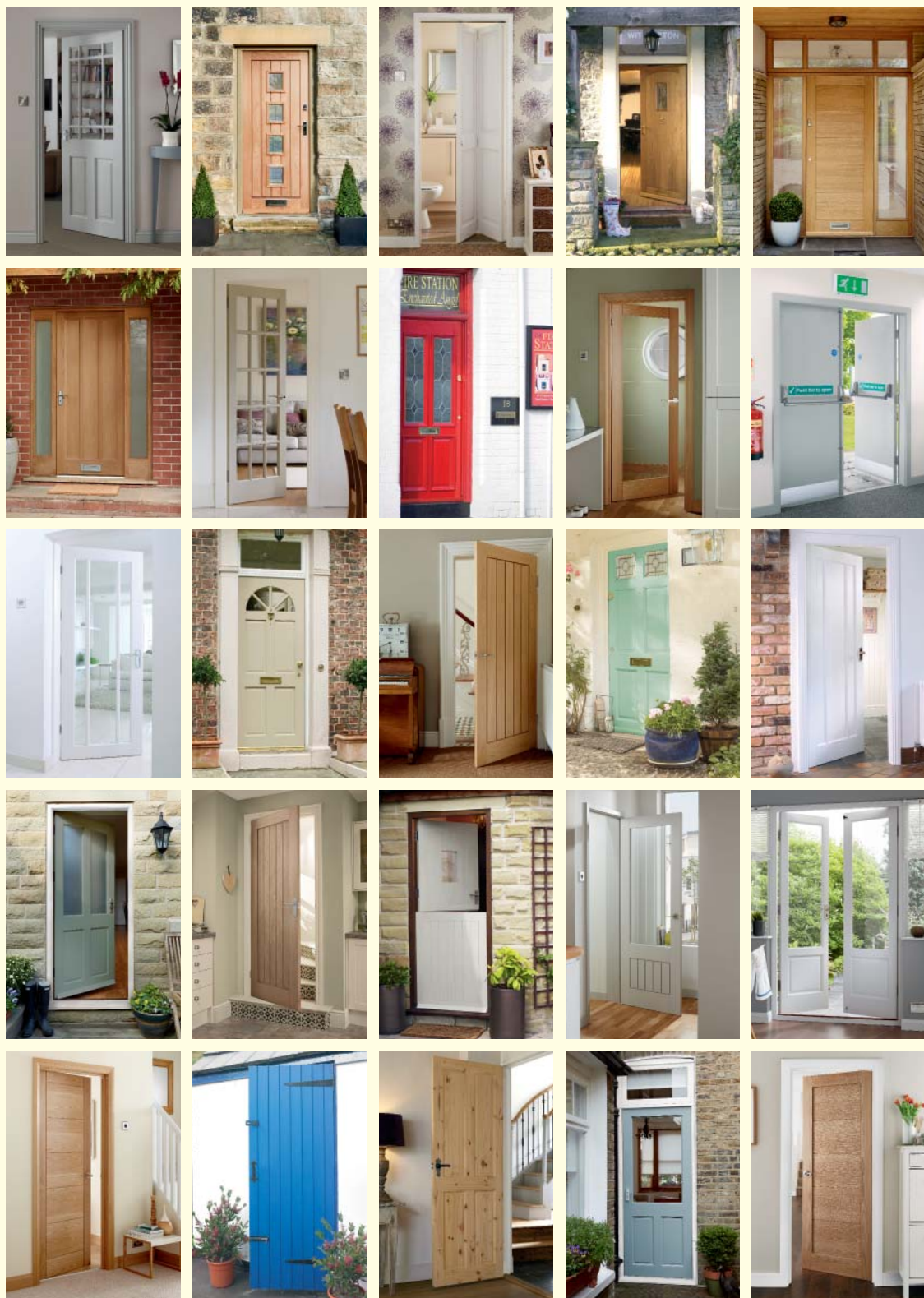




HOWDENS
JOINERY CO.

MAKING SPACE MORE VALUABLE

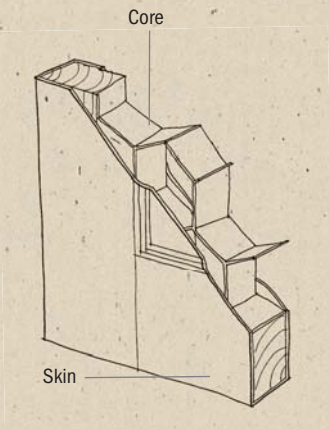
The Joinery Collection

Moulded Panel Doors

We offer a variety of panel configurations, designed for traditional or contemporary interiors, with either smooth or textured surfaces. There is also a choice of core specifications, including standard, Developer Door and FD30 (fire resistant for up to 30 minutes). Glazed doors are another option, with all glass toughened to BS 6206, BS EN 12600 or BS EN 12150.

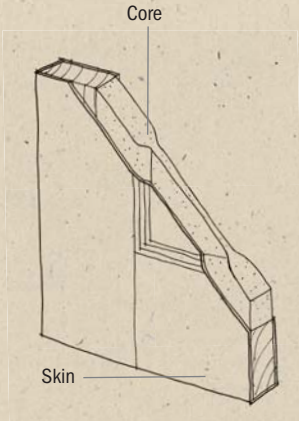
These doors are made from hardwearing, one-piece moulded facings, bonded to a timber frame and painted with a white base coat. Bi-fold versions are ideal for small areas and wardrobes, and we also offer mobility sizes.

Within the 6 Panel Grained door range we have every door size and style available.



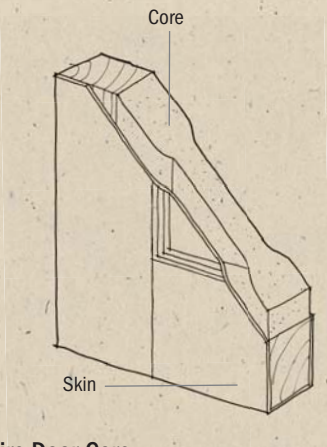
Standard Core

A multi-cell core for light duty, non fire-rated applications. Suitable for domestic use. Actual core construction may vary.



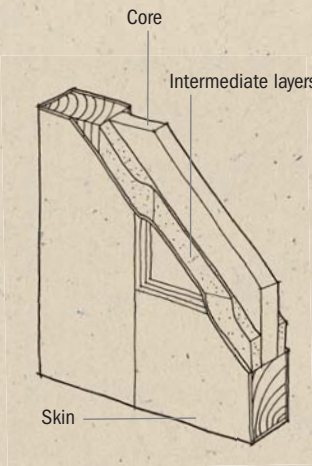
Developer Door Core

The solid core of the Developer Door provides additional strength and stability to the product. It may also reduce noise transmission and the risk of fire spread through the property. Please note this is not a tested fire-rated door.



Fire Door Core

The FD30 core is a high density core material. This proven construction, when correctly installed with a suitable lining, casing and intumescent strip, will provide certified fire resistance. Actual core construction may vary.



35mm Fire Door Core

Constructed with a high density non-reactive core, the 35mm thick certified 30 minute fire door can be used to upgrade an existing opening to a fire door, without the need to replace the lining or frame*. Intumescent strips can be fitted directly to the door so it can be used with an existing frame.

*See detailed product instructions, subject to material type and dimensions.

Softwood Doors

This range features a wide choice of glazed and panelled designs, and the 4 Panel Clear Pine is available as a fire door. You can also specify mobility sizes – and if space is an issue, there are neat bi-fold options.

Glazed doors are supplied with all glass toughened to BS 6206, BS EN 12600 or BS EN 12150.

Clear pine doors are manufactured with an engineered construction using selected veneers and lippings. The benefits of an engineered door are unique. This scientific way of controlling warp, shrink and twist present you with a superior door.

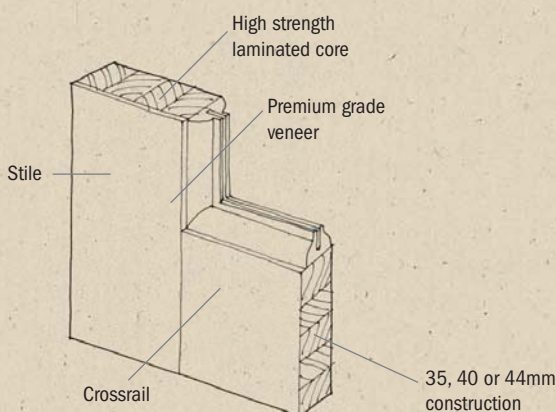
Doors are engineered using a solid internal core of laminated timber lengths. This gives a uniform stile and crossrail construction that ensures maximum strength and stability. The exposed surface is covered with premium grade veneer which guarantees performance and attractive appearance.

Knotty pine, redwood and hemlock doors are of a solid construction.

Finishing Information

Our softwood doors are ready for finishing with varnish, stain or paint. Please refer to page 233 for full range of Sadolin finishing products.

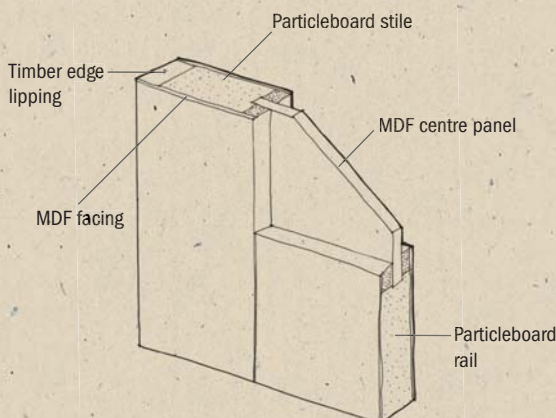
The Engineered Construction:



Internal Stile & Rail Doors

Offering standard and glazed designs, these doors are constructed using particleboard stiles and rails with MDF facings and doweled joints.

Glazed doors are supplied with all glass toughened to BS 6206, BS EN 12600 or BS EN 12150.



Finishing Information

Stile & Rail doors are supplied primed, ready for finishing with paint.



4 Panel Grained

This door is ideal for both traditional and contemporary homes.

- Constructed using softwood timber stiles and rails frame
- Suitable for paint finishing
- Fire Door and Developer Door options available

Featured
Hardware



Chrissi Chrome
DFU0039



H1981mm x W457mm (6' 6" x 1' 6")
F Standard (2 Panel) DIC2010

H1981mm x W533mm (6' 6" x 1' 9")
F Standard DIC2020

H1981mm x W610mm (6' 6" x 2' 0")
F Standard DIC2030
P Developer Door DIC8030
P FD E FD30 DIF0631

H1981mm x W686mm (6' 6" x 2' 3")
F Standard DIC2040
P Developer Door DIC8040
P FD E FD30 DIF0641

H1981mm x W711mm (6' 6" x 2' 4")
F Standard DIC2050

H1981mm x W762mm (6' 6" x 2' 6")
F Standard DIC2060
P Developer Door DIC8060
P FD E FD30 DIF0661

H1981mm x W838mm (6' 6" x 2' 9")
F M Standard DIC2070
P M Developer Door DIC8090
P FD E M FD30 DIF0671

H2032mm x W813mm (6' 8" x 2' 8")
F Standard DIC2080
P FD E FD30 DIF0681

H2040mm x W626mm
F Standard DIC1831
P FD E FD30 DIF2330

H2040mm x W726mm
F Standard DIC1841
P FD E FD30 DIF2340

H2040mm x W826mm
F M Standard DIC1861
P FD E M FD30 DIF2360

H2040mm x W926mm
F M Standard DIC1871
P FD E M FD30 DIF2370