## No. **02** DECO

Internal Doors

Mid-century style with a modern attitude.



#### **Real history**

The Deco range offers a unique panel design that gives the doors a bold character that's charming enough to suit any setting.

#### Standout texture

Wide mid and bottom rails with a distinct step profile give the doors an extra depth and elegance.

#### Style to suit

Available in an oak finish for that luxury feel, or primed white to add your own splash of colour to make a real statement.

#### **Finishing touches**

Each door is supplied ready for final painting or staining to your personal requirements.

#### **Find yours**

Deco comes in a selection of styles, meaning there's one for everyone to fall in love with.





**Distinct step profile** 

#### Features & benefits:

- American white oak veneer or factory primed white finish
- Sound reducing solid core
- 5-year guarantee
- Toughened safety glass on glazed doors



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### DOOR DESIGNS

# WHITE OAK

3 Panel

610

686

762

838

3 Panel Glazed

Height (mm)

1981

1981

1981

1981



35

35

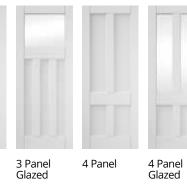
35

35



3 Panel

PRIMED



#### **OPTIONAL PRIMED & OAK PAIR MAKER**



Material specification	Oak - White Oak Veneer, Solid Particle Board Core Primed - MDF Facing, Solid Particle Board Core
Finish	Oak - Unfinished Primed - white primed, requiring final top coat
Glass specification	4mm Clear Toughened Glass
Decoration requirements	It is essential that the door is completely finished on the two faces and all FOUR edges plus any cut-outs for locks, handles and hinges etc. Prior to finishing or sealing, lightly sand any handling marks. Usually 3 top coats are satisfactory but we strongly recommend you that you treat this door in accordance with the paint, stain or varnish manufacturer's instructions. A light sanding between coats will provide the best finish. Adequate drying time must be allowed between each coat. Fail- ure to seal the doors accordingly will invalidate any claims.
Storage	Doors must be stored flat in cool, dry conditions avoiding direct contact with sunlight before the door has been finished.
Trimming allowance	If the door is to be reduced in size, an equal amount of timber should be trimmed from either side or bottom, this must never exceed 10mm in total, 5mm each side and 6mm from the bottom. We do not recommend trimming the top of the door.
Guarantees	5 Year Manufacturing
Sustainability	FSC Mix 70%
Additional information	Two doors can be used together with a primed or oak Pair Maker to create a pair of doors



