

Internal Hardwood Doors

Appendix 6



DIC64** Worcester Oak



		Dimensions			
Door Width		2'0"	2'3"	2'6"	2'9"
Product Code		DIC6430	DIC6440	DIC6460	DIC6470
Building Regulations					M
Weights (kg)		TBC	TBC	TBC	TBC
Dim A (mm)		610	686	762	838
Dim B (mm)		370	446	522	598
Dim C (mm)		120	120	120	120
Dim D (mm)		1981	1981	1981	1981
Dim E (mm)		175	175	175	175
Dim F (mm)		110	110	110	110

All sizes subject to standard industry tolerances
Part M Doors () - Mobility and Access



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General Construction

This oak engineered door has a stylish design and classic panels that sit comfortably in both traditional and modern homes.

Construction

Dowels joint and assembled using glue.
Made of veneered particleboard & wooden lip-ping.
0.6mm American White Oak Veneer.

Timber Specification

Timber Species Kembang Semangkok (KSK)
Moisture Content 10 - 14%

Lipping

10mm hardwood (KSK) lippings applied on each vertical stile

Maximum Trim

If the door is to be reduced in size, an equal amount of timber should be cut down from either side/top or bottom (please note that this must never exceed 10mm in total, 5mm each side).

Fire Certificate: Available

Glazing Certificate: Not Applicable



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The company has a policy of continuous product development and reserves the right to change any products and specifications at any time.