

Oak foil 20G glazed



Construction	
Construction	Flush
Door construction information	Constructed using softwood timber stile and rail frame
Material core	Tubeboard or Flaxboard
Core material thickness	37 mm
Country of origin	Various
Lock block additional information	A lock block is not included on this door as it is a solid construction. The lock can be fitted in any location on either side.
Glazing fixing method	Beading and Pinned with intumescent fitted
Glazing stamp details	Howdens glazed doors do have Kite marks, however they are not legally required to be on every door.
Glazing style	Clear

Edging Information		
	Lipping dimensions	Maximum trim
Top		0 mm
Bottom		6 mm
Each side	6 mm	4 mm

Edging Information	
Edging additional information	An equal amount of timber should be removed from each side. Remaining within the parameters of the maximum trim instructions ensures the construction of the door is not compromised and that the door when fitted complies with the fire certificate.

Fitting and finishing

Please refer to door instructions for all fitting information. For identification, the Howdens logo, SKU code and batch number is on the top edge of the door. Howdens doors do have Kite markings, however it is not a legal requirement to be visible on every door. Fire certification available

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

Dimensions									
Product code	Product height	Product width	Product thickness	Product weight	Building regulations	Stile	Glazing height	Glazing width	Glazing thickness
DFL2140 NEW UK	6'6" / 1981mm	2'3" / 686mm	44mm	22.689kg		27mm	1,404mm	144mm	6mm
DFL2160 NEW UK	6'6" / 1981mm	2'6" / 762mm	44mm	28.489kg		27mm	1,404mm	144mm	6mm
DFL2170 NEW UK	6'6" / 1981mm	2'9" / 838mm	44mm	31.399kg	M	27mm	1,404mm	144mm	6mm
DFL2360 NEW UK	2040mm	826mm	44mm	22.689kg	M	27mm	1,404mm	144mm	6mm
DFL2370 NEW UK	2040mm	926mm	44mm	22.689kg	M	27mm	1,404mm	144mm	6mm

Key information

All sizes subject to standard industry tolerances

M = Part M - Mobility and access*

L = Part L - Warmth & insulation suitable for new build*

L = Part L - Warmth & insulation suitable for refurbishment projects*

E = Part E - Reduction of sound travel*

FD30/60/120 = Certified fire door*

F = Forest Stewardship Council (FSC®)*

P = Programme for the Endorsement of Forest Certification schemes (PEFC™)*

UK = UK Manufactured

† = Subject to availability

*Not applicable to all doors, please see the Dimensions table above for products that meet these standards