

# Pre-finished Linear Oak - Glazed



Construction	
Construction	Slab
Door construction information	Particle board centre panel
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 style	Clear

Supplied with toughened clear glass

Edging Information		
	Lipping dimensions	Maximum trim
Top	10 mm	4 mm
Bottom	10 mm	4 mm
Each side	10 mm	4 mm

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	Top rail	Glazing width	Top glazing height	Glazing thickness
DGH0230 <b>NEW</b>	2040mm	626mm	40mm	28.868kg		110mm	204mm	1,473mm	4mm
DGH0240	2040mm	726mm	40mm	28.093kg		110mm	204mm	1,473mm	4mm
DGH0260	2040mm	826mm	40mm	29.092kg		110mm	204mm	1,473mm	4mm
DGH0270 <b>NEW</b>	2040mm	926mm	40mm	31.868kg		110mm	204mm	1,473mm	4mm
DIE9440	6'6" / 1981mm	2'3" / 686mm	35mm	28.983kg		110mm	204mm	1,473mm	4mm
DIE9460	6'6" / 1981mm	2'6" / 762mm	35mm	29.983kg		110mm	204mm	1,473mm	4mm
DIE9470	6'6" / 1981mm	2'9" / 838mm	35mm	31.983kg	<b>M</b>	110mm	204mm	1,473mm	4mm

### 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