

Primed Richmond Glazed



Construction	
Construction	M&T or glue and dowel
Construction material	Engineered timber construction
Material core	Engineered timber
Core material thickness	35 mm
Veneer thickness	1 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, avoiding mid rail joints as this can weaken the structure of the door.
Glazing fixing method	Beading and Pinned
Glazing stamp details	Howdens glazed doors do have Kite marks, however they are not legally required to be on every door.
Glazing style	Frosted

Ready for finishing with recommended exterior paint
Supplied with frosted double glazing

Edging Information		
	Lipping dimensions	Maximum trim
Top	12 mm	5 mm
Bottom	12 mm	5 mm
Each side	12 mm	5 mm
Edging additional information	An equal amount of timber should be removed from each side/ top & bottom. Remaining within the parameters of the maximum trim instructions ensures the construction of the door is not compromised.	



Dimensions											
Product code	Product height	Product width	Product thickness	Product weight	Building regulations	Stile	Top rail	Glazing width	Glazing thickness	Bottom rail	Middle rail
DXP6160	6'6" / 1981mm	2'6" / 762mm	44mm	34kg		115mm	115mm	208.5mm	14mm	180mm	180mm
DXP6170	6'6" / 1981mm	2'9" / 838mm	44mm	36kg	M	115mm	115mm	246.5mm	14mm	180mm	180mm

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

