Timber Pivot Entry Doors with Solid-Oak Faces

Product Specification Schedule

Timber door construction	70 mm engineered timber core with 5 mm solid-oak faces on both sides
Configuration options	1200 x 2400 x 80 mm leaf 180 mm left-axis offset; 1200 x 2400 x 80 mm leaf 180 mm right-axis offset; 1000 x 2400 x 80 mm leaf 150 mm left-axis offset
Overall leaf thickness	80 mm:70 +5 +5 mm
Default leaf size	1200 W x 2400 H mm
Default axis geometry	180 mm from designated side;1020 mm long-side span
Narrow-leaf geometry	1000 W x 2400 H mm;150 mm offset and 850 mm long-side span
Hardware package	Matched floor/head pivots,1000 mm dark pull, multipoint lock, seals and threshold schedule
Supply unit	Opening-numbered leaf, matching timber frame and itemized hardware set

Leaf and pivot configuration

1200 mm left pivot: 1200 x 2400 x 80 mm leaf 180 mm left-axis offset

1200 mm right pivot: 1200 x 2400 x 80 mm leaf 180 mm right-axis offset

1000 mm left pivot: 1000 x 2400 x 80 mm leaf 150 mm left-axis offset

Timber Pivot Door Order Configuration

Door geometry: Leaf size/thickness, axis offset, hand and opening reference

Timber finish: Solid-oak faces, engineered core, edges, frame and finish system

Operating set: Leaf mass, pivots, pull/lock, seals, threshold and supporting fixings

Delivery: Door/hardware labels, protection, site access and destination