

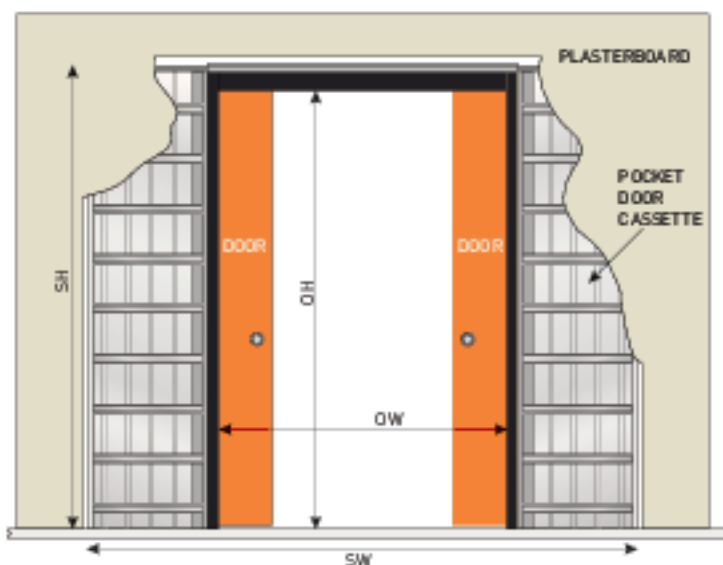
The Quick Fit Pocket Door System



Easy to install with a rigid frame, our pocket door systems are supplied pre-assembled so that they can be fitted in half the time of other brands. Available for both single and double door situations in a selection of sizes, almost all of JB Kind's internal doors are suitable for use as a pocket door. You can also choose from a selection of pocket door accessories too!

Key features:

- Fitted in half the time of other brands
- Designed for stud and plasterboard
- The internal pocket cavity is protected by a cover during installation
- Door is fitted after all installation and decoration has been completed, avoiding any potential damage to your door
- Door choice can be changed in the future without structural alteration to the wall
- Gives a finished wall thickness of 125mm
- Suits door thicknesses 35 – 44mm
- Maximum door weight 80Kg
- Compatible sliding door hardware available
- Available in single and double format



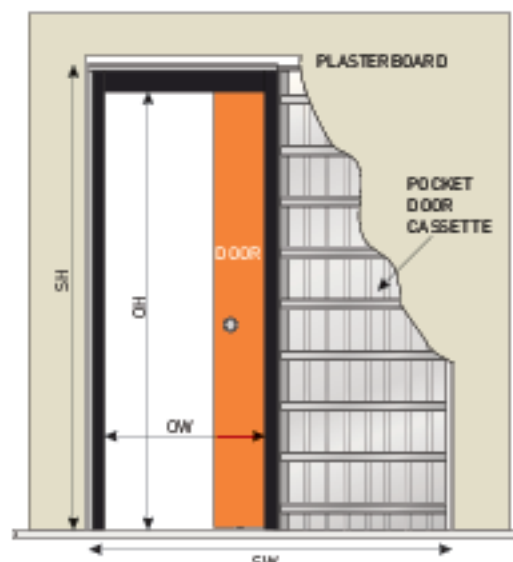
Single Pocket Door – Size Guide

mm	Door Size		Clear Opening Size (walkthrough area)		Structural Opening Size of the Unit		Finished Wall Thickness
	Width	Height	Width (OW)	Height (OH)	Width (SW)	Height (SH)	
POCSY550L686	686	1981	650	1970	1625	2075	125
POCSY550L762	762	1981	760	1970	1625	2075	125
POCSY550L838	838	1981	800	1970	1725	2075	125
POCSY550L915	915	1981	890	1970	1925	2075	125

Double Pocket Door – Size Guide

To create a double pocket door you will need to purchase two single pocket door systems and a double leaf conversion kit. Easy to assemble without requiring any modifications, the conversion kit includes a double top rail and two spacers.

mm	Door Size (individual)		Clear Opening Size (walkthrough area)		Structural Opening Size of the Unit		Finished Wall Thickness
	Width	Height	Width (OW)	Height (OH)	Width (SW)	Height (EH)	
DBLEAPKIT686	686	1981	1300	1970	2762	2075	125
DBLEAPKIT762	762	1981	1500	1970	3162	2075	125
DBLEAPKIT838	838	1981	1600	1970	3362	2075	125
DBLEAPKIT915	915	1981	1800	1970	3762	2075	125



Pocket frame installation guide

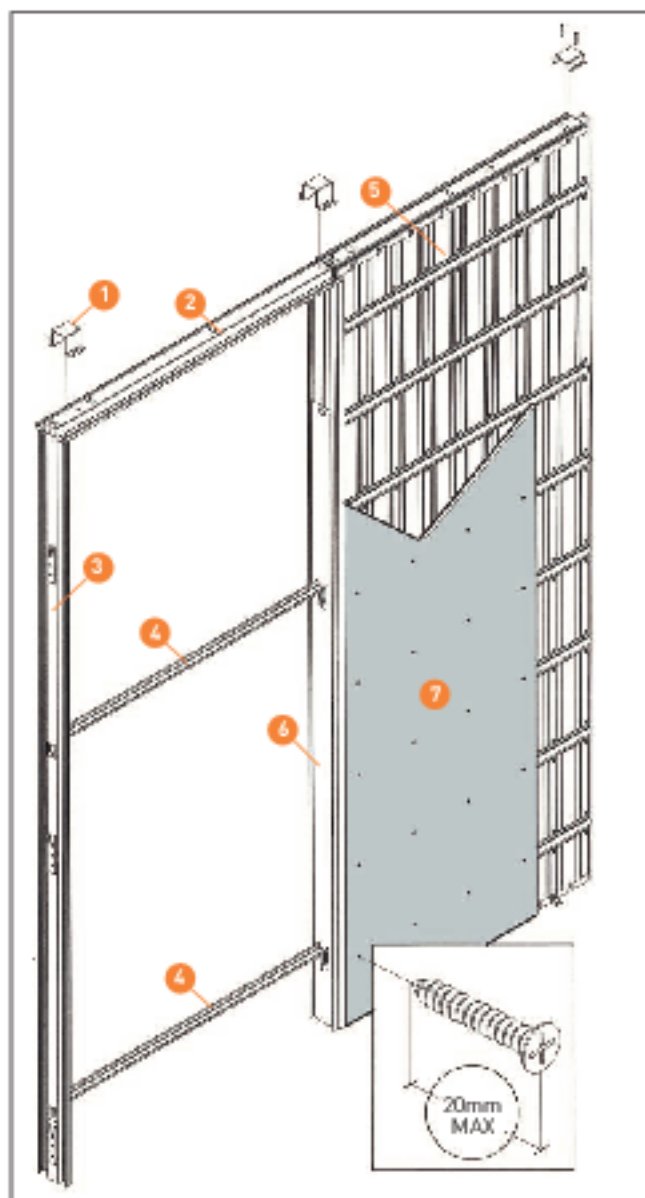
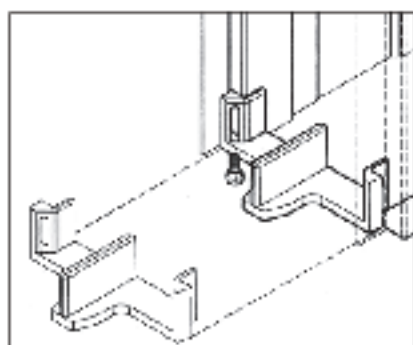
1. Insert brackets **1** to the top of the aluminium rail **2**. Later, the brackets will fix onto the wooden stud head.
2. The aluminium rail **2** slides into the top of the pocket cassette **5**.
3. Join the metal jamb **3** to the top of the aluminium rail **2**.
4. Fit the two spacer bars **4** between the removable protection plate **6** and the metal jamb **3**. Essential for ensuring the structure remains square during installation.
5. Plasterboard **7** can then be fixed directly to the cassette **5**. When ready the door can be fitted and the timber accessory kit applied.

If fitting double doors:

Utilise the double leaf conversion kit with two single pocket door systems. The metal jambs **3** are not required and can be discarded. The double top rail supplied is fixed between the two single systems. Double spacers are also provided to keep the structure square.

Door Grooving:

The door must be grooved to fit in the floor guide (see right). JB Kind's in-house joinery workshop can pre-groove your doors prior delivery for a small additional charge.



Timber Accessory Kits

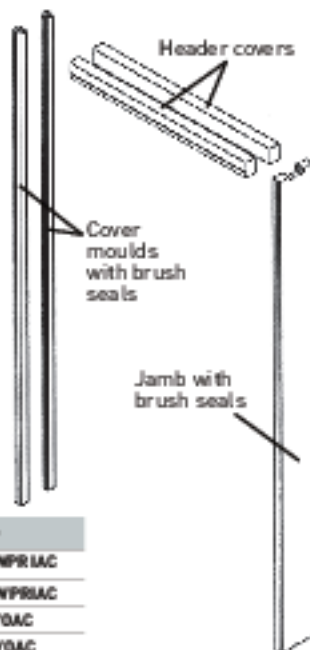
Available in either white primed or varnished oak, Accessory Kits are required to complete pocket door installation.

Single Door Kit Includes:

2 x cover moulds with brush seals, 2 x header covers, 1 x jamb with seals

Double Door Kit Includes:

4 x cover moulds with brush seals, 2 x header covers



	Code
White primed - single pocket door kit	SGLWPR1AC
White primed - double pocket door kit	DBLWPR1AC
Oak varnished - single pocket door kit	SGLVOAC
Oak varnished - double pocket door kit	DBLVOAC

Additional Accessories



	Code
Soft close damper unit	SCDAMPER
Automatic door closer	ACLOSER
Flush Door Pull Pack (satin stainless steel, includes 2 circular flush pulls and a round finger pull for the door edge)	CIRCPULL
Bathroom Door Hook Lock Pack (satin stainless steel, includes turn and release, hook latch, adjustable keep and finger pull)	CIRCBATHLOCK