

pvc BARN DOOR

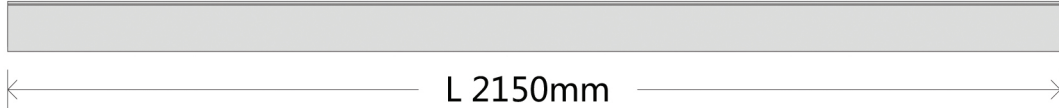
COMPLETE DOOR KIT

Installation Instructions



Components List

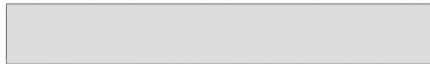
① × 2



② × 1



③ × 2



④ × 1



⑤ × 14



⑥ × 2



A (φ4×80)×12



B (φ4×18)×4



C × 2



D × 12



E (φ5×15)×5



F × 5



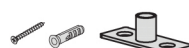
K × 10



G (φ5×40)×5



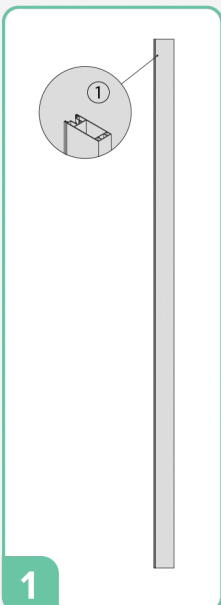
H (φ4×25)×2



I × 2

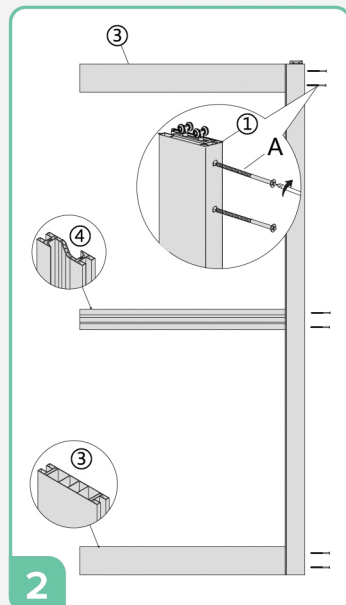


J × 1



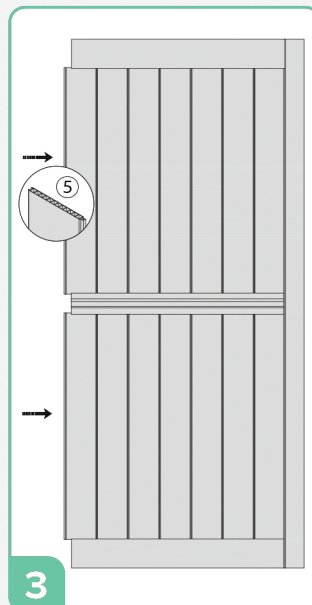
1

Identify the side door frame.



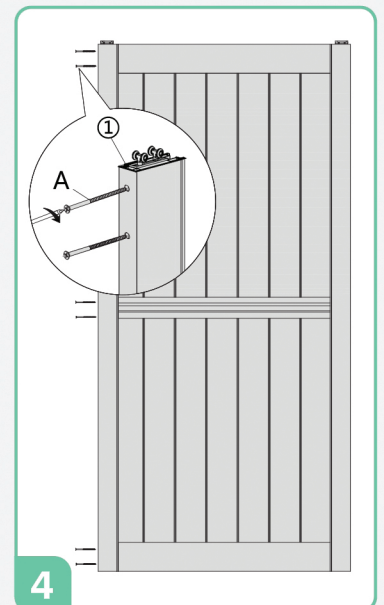
2

Secure top & bottom frame to side frame using screws provided. Secure mid rail using screws provided.



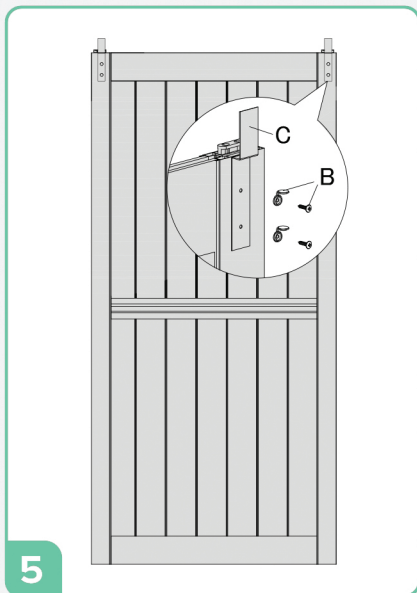
3

Slide in door panels into frame, ensuring the tongue and groove ends meet.



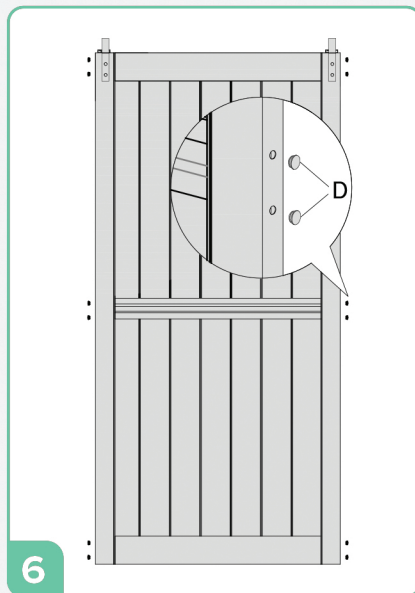
4

Secure side frame using screws provided.



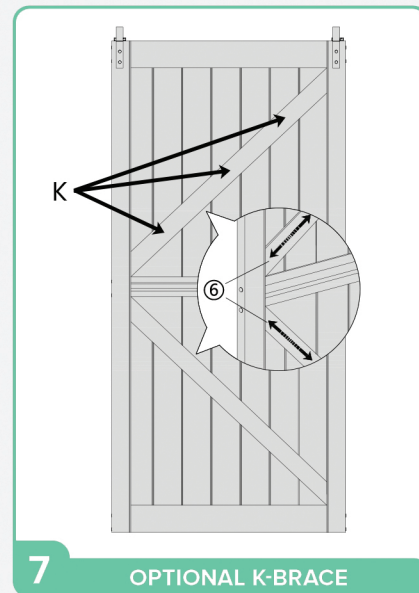
5

Attach sliding mechanism cover.



6

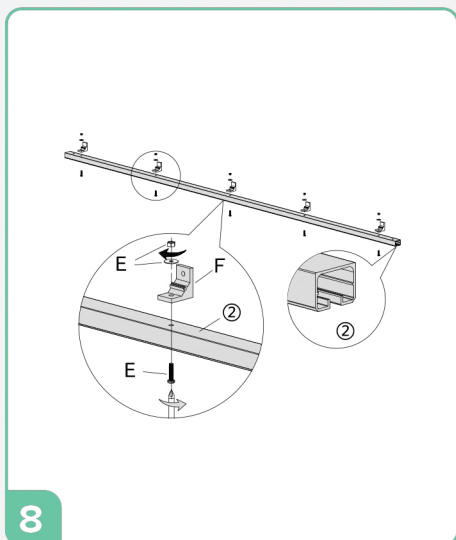
Install screw cover.



7

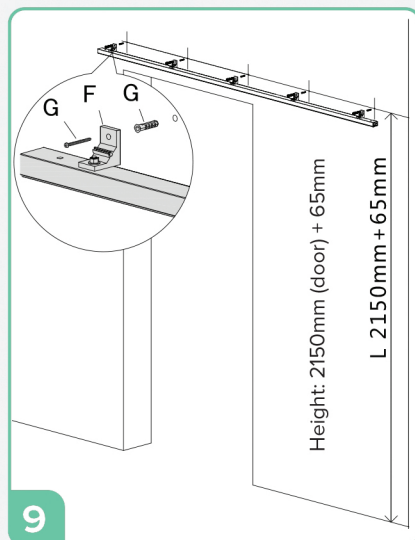
OPTIONAL K-BRACE

Apply (K) glue dots on K-Brace panels. Then slide in place and tap it.



8

Attach headrail bracket to headrail.

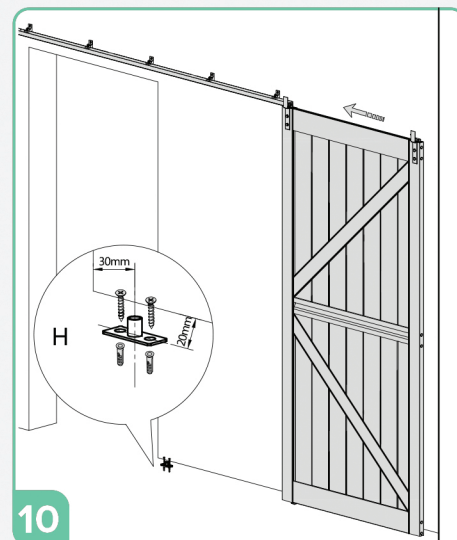


9

Secure headrail to wall, pre-drill if required.

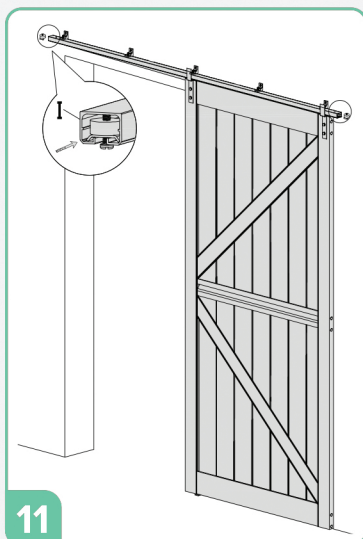
Note: Supplied headrail bracket (F) allows the door to sit about 1cm off the wall. If you require the door to sit further out due to existing architrave or any other obstructions, please contact us to arrange an alternate bracket that will allow the door to sit 3-4cm off the wall. Alternatively, you may use packers.

Note: Plaster plugs are to be used in conjunction with screws when fitting to plaster. Alternate fixings may be required depending on your substrate.



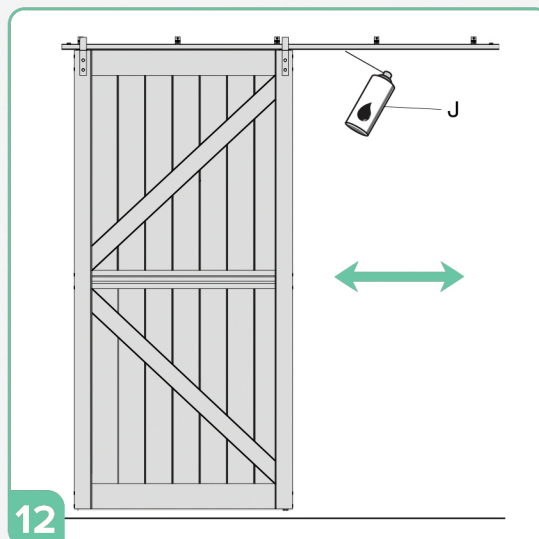
10

Slide constructed door into headrail. Secure bottom door guide.



11

Attach stopper ends to each side of the headrail.



12

Test to ensure smooth operation. Use lubricant (J) periodically as required.