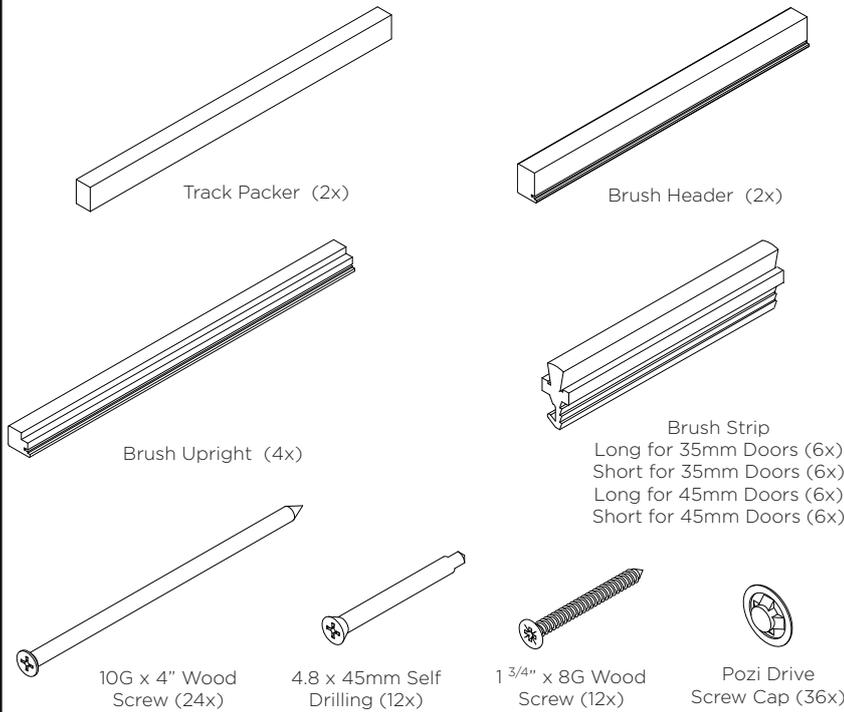


FITTING INSTRUCTIONS

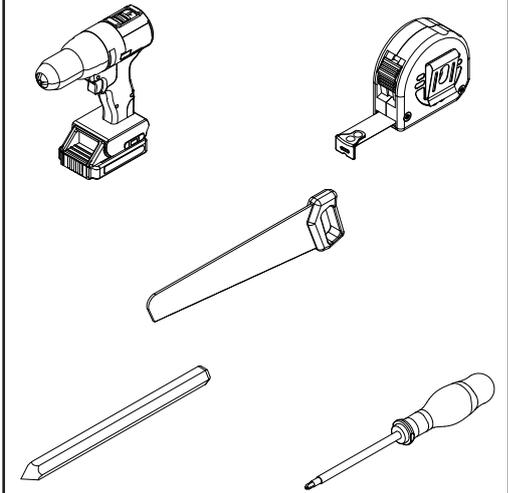
KIT CONTENTS



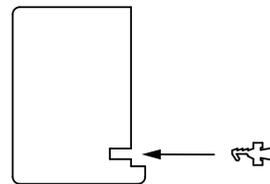
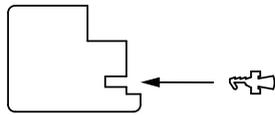
KIT AND DOOR SPECIFICATION

Kit Short Code	Max. Door Thickness	Wall Thickness
BILKH/120	45mm	120mm
BILKH/125	45mm	125mm

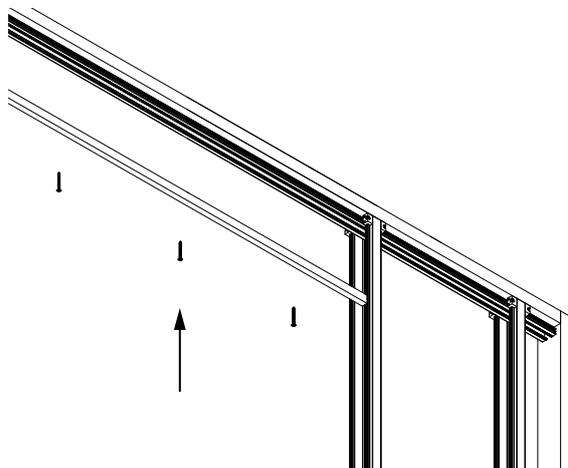
TOOLS REQUIRED



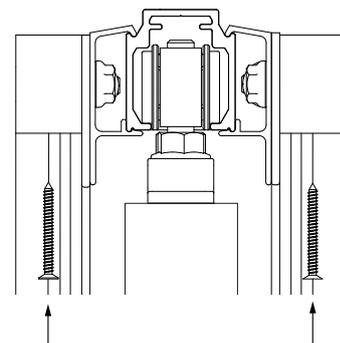
1 ADD BRUSH STRIPS TO LINER KIT.



2 CUT TRACK PACKER TO SUIT OPENING. SECURE WITH 1 3/4" X 8G SCREW.



Side View

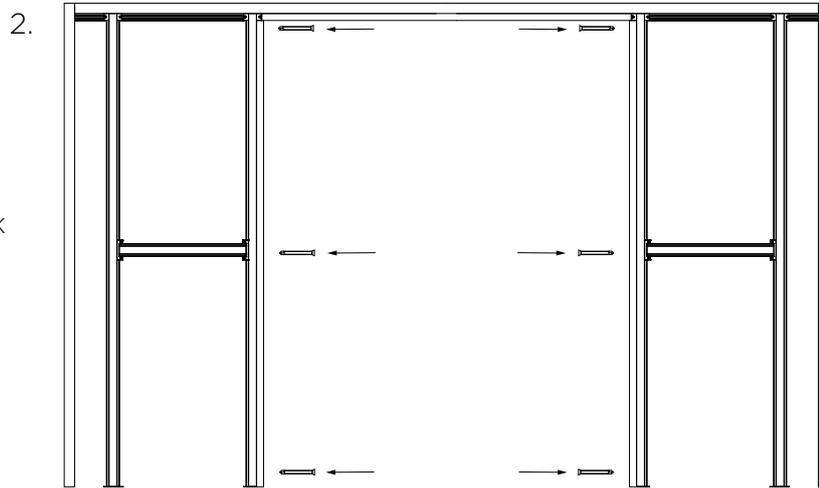
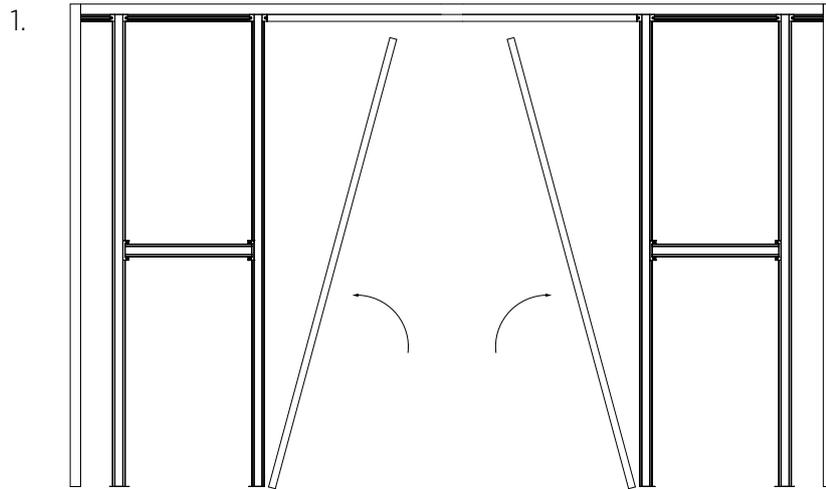


Track Packer Reduction Calculation

$$\text{Reduction} = \text{Door Width (DW} \times 2) - 25\text{mm}$$

3

CUT DOWN BRUSH UPRIGHT TO SUIT OPENING. SECURE WITH 4.8 X 45MM SCREW.

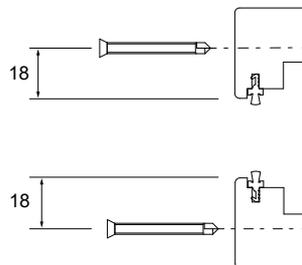


Note: Pilot drill and countersink if required

Brush Upright Reduction Calculation

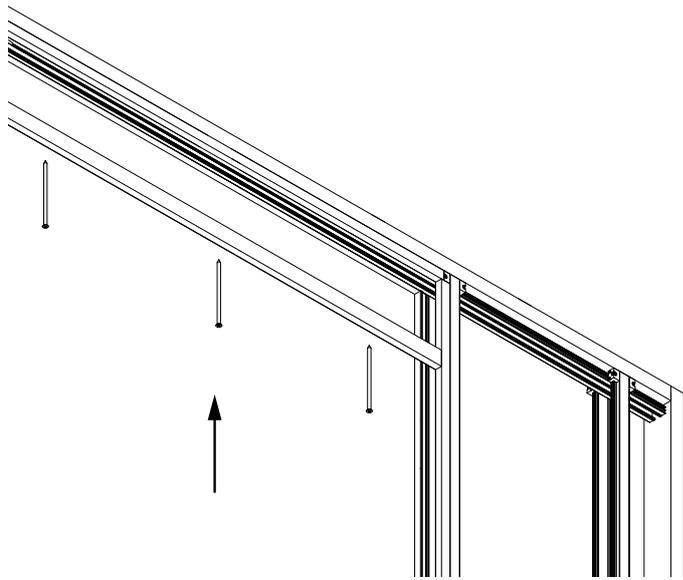
$$\text{Reduction} = \text{Opening Height (OW)} - 30\text{mm}$$

Screw Positions



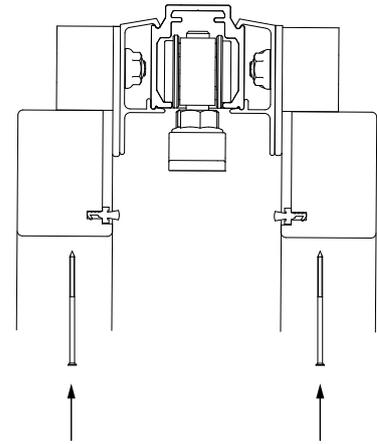
4

CUT HEADER TO LENGTH. SECURE WITH 10G X 4" SCREW.



Header Timber Reduction Calculation
Reduction = Door Width (DW) - 50mm

Side View



Note: Pilot drill and countersink if required

FINISHING TOUCHES

1. Complete installation by adding provided screw caps to exposed screw heads.
2. Ensure plasterboard is butted up tight against the outside of all the liner kit.

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