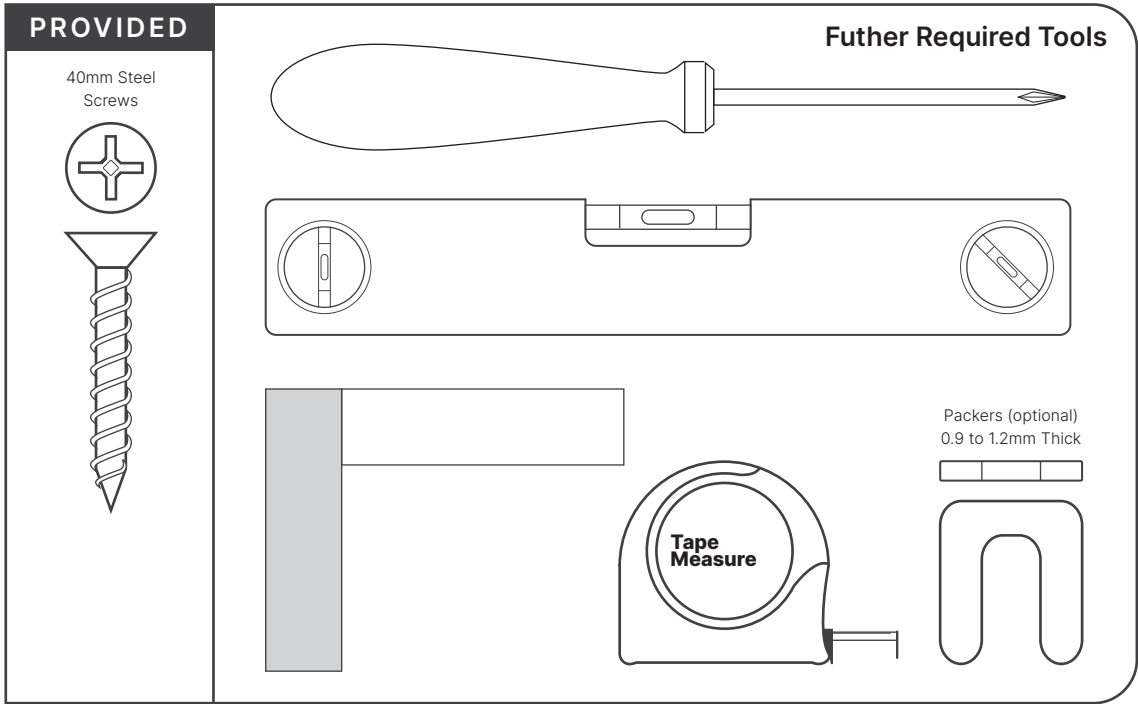


FIRE RATED SP LOFT HATCH

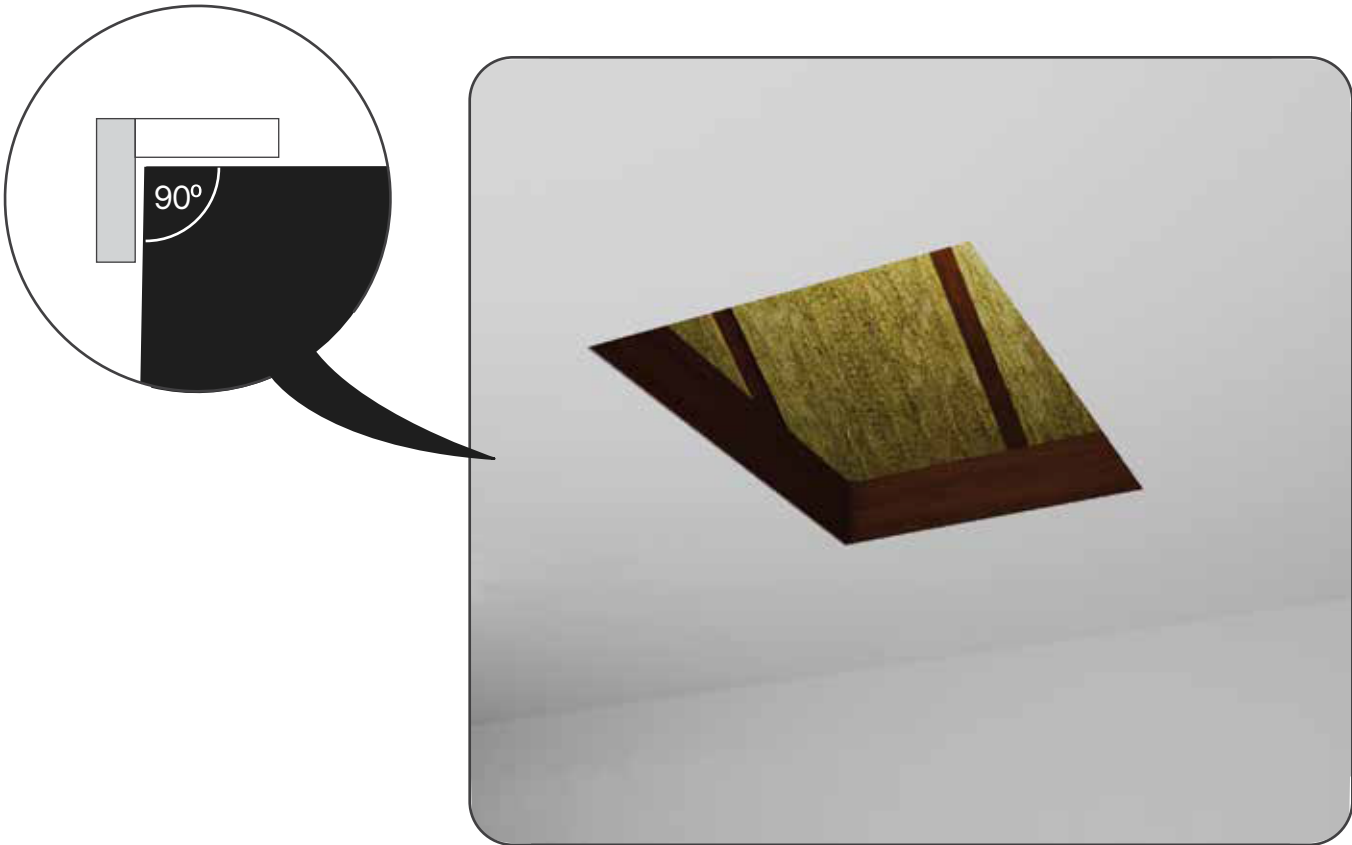


1

Form a suitable opening in the ceiling and between the joists according to the sizing table below:

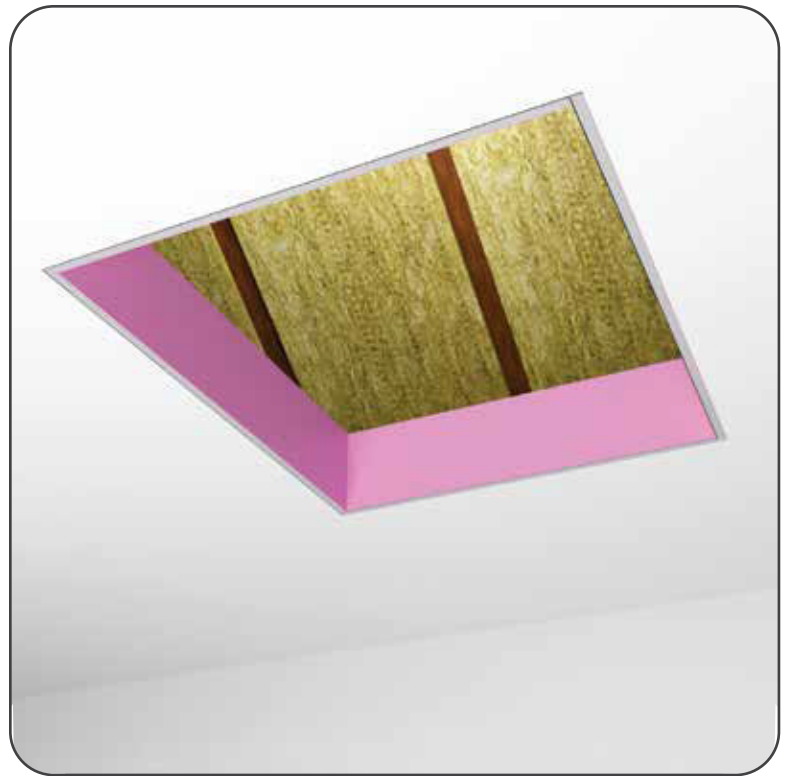
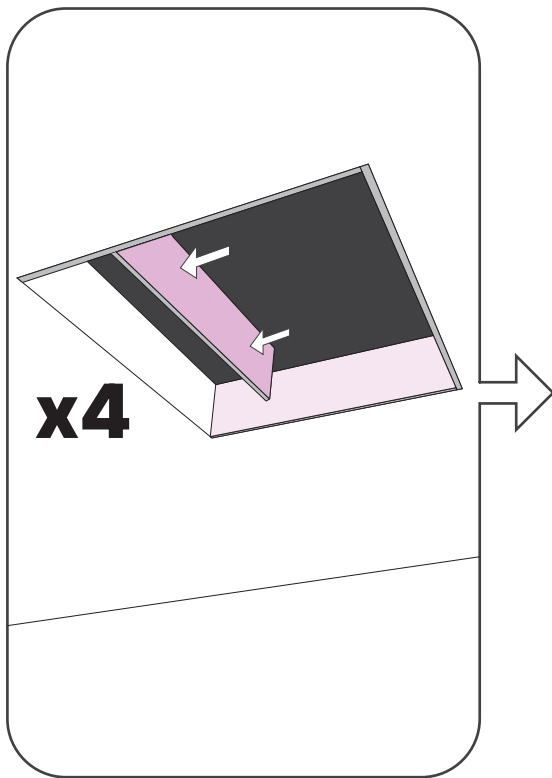
Product Size	Structural Opening Required After Lining The Opening	Clear Opening (Once Installed)	Plasterboard Lining
SP1	538×538mm	520×520mm	9.5mm
SP2	538×538mm	520×712mm	9.5mm
SP3	Bespoke Sizes - (Fire Rated up to 755 × 555mm - Non Fire Rated up to 900 × 600mm)		9.5mm

NOTE: All Openings Need To Be Lined With 9.5mm Plasterboard



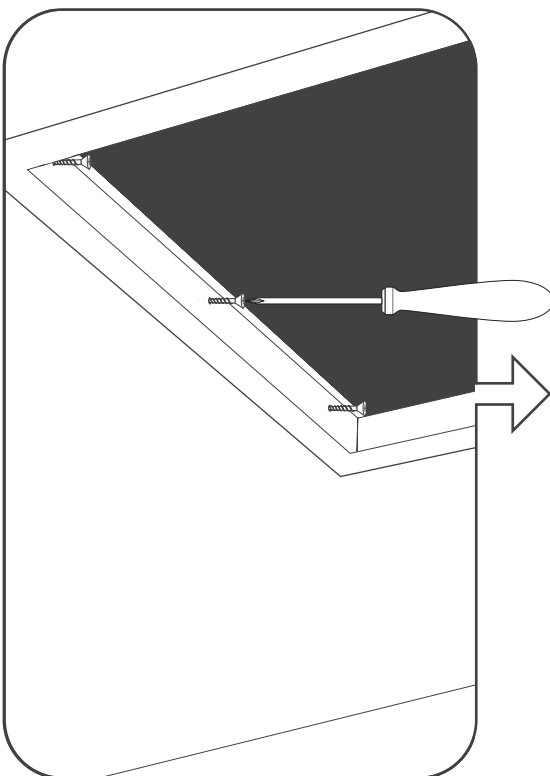
2

Line the four timber faces with 9.5mm thick plasterboard to 60mm high (for protection against heat from the metal frame).

**3**

Locate the frame into the prepared structural opening.

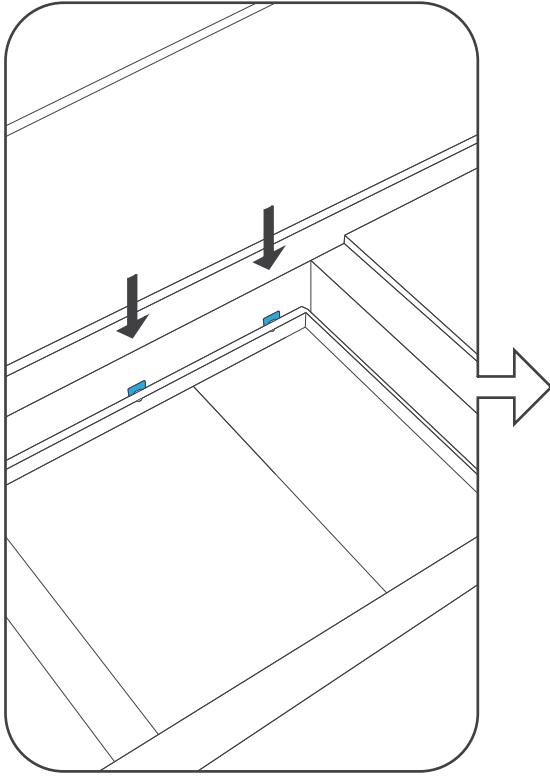
Fix the frame using all 6 screws through the pre-punched holes, found on the sides of the frame (do not fully tighten).



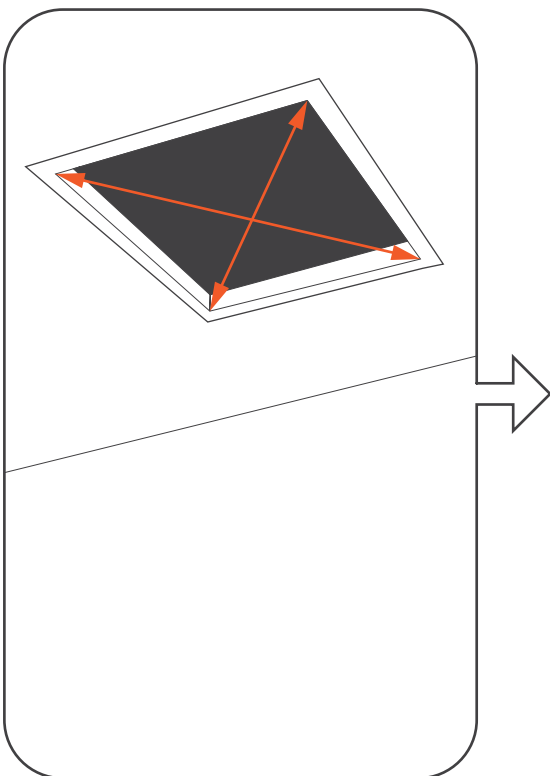
4

If necessary, add packers behind the frame fixings.

Do not overtighten the screws as this can distort the frame.

**5**

Before fully screwing into position, check the frame is square by ensuring the diagonals are equal.



Angle the loft lid through the frame opening, then lower it horizontally to settle into place.



Did you know?

We can make bespoke, fire rated, air tested loft hatches up to a size of 900 × 900mm

For further Information
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