

SLR-X Recess Instruction

Basic Framing Guide

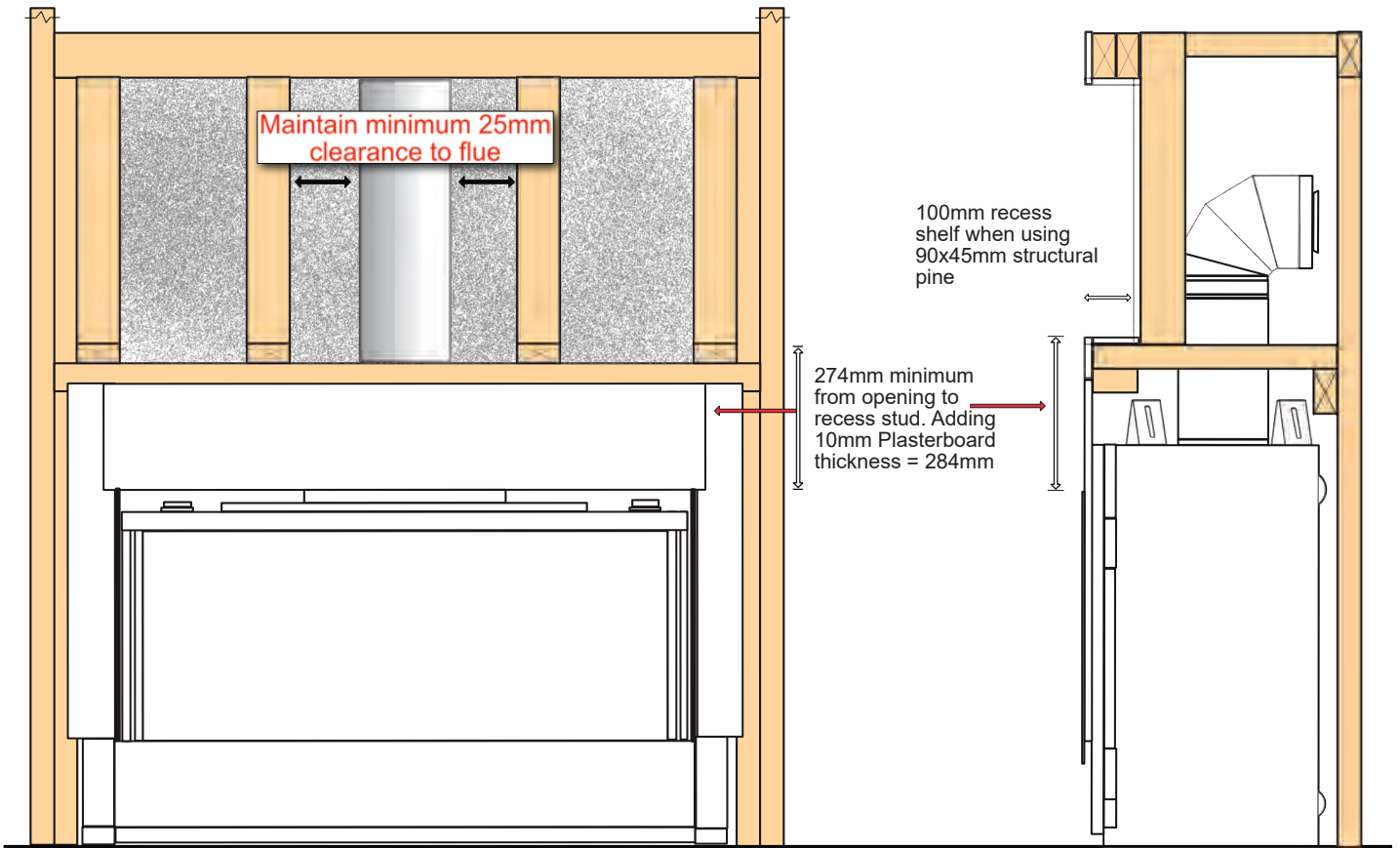
Method A

Framing method to be similar to that of a doorway or window.

Example shown demonstrates minimum framing, adhering to minimum clearances to achieve a recess of 100mm from a plaster finishing material using 90 x45mm structural pine. Ensure recess noggin and plaster finish are at least 25mm away from the flue pipe. Recess depth will vary depending on framing materials used. A deeper recess can be achieved as long as clearances to flue are adhered to.

This instruction is general in nature and suitability for appliances that are sensitive to heat should be referred to the manufacturer of the appliance in question.

For detailed framing and finishing specifications, refer to the full installation manual.



Allow 50mm air gap around any appliance on all sides. (General Guideline)

Base height nominal

Maintain 25mm Clearance to flue to any combustible material

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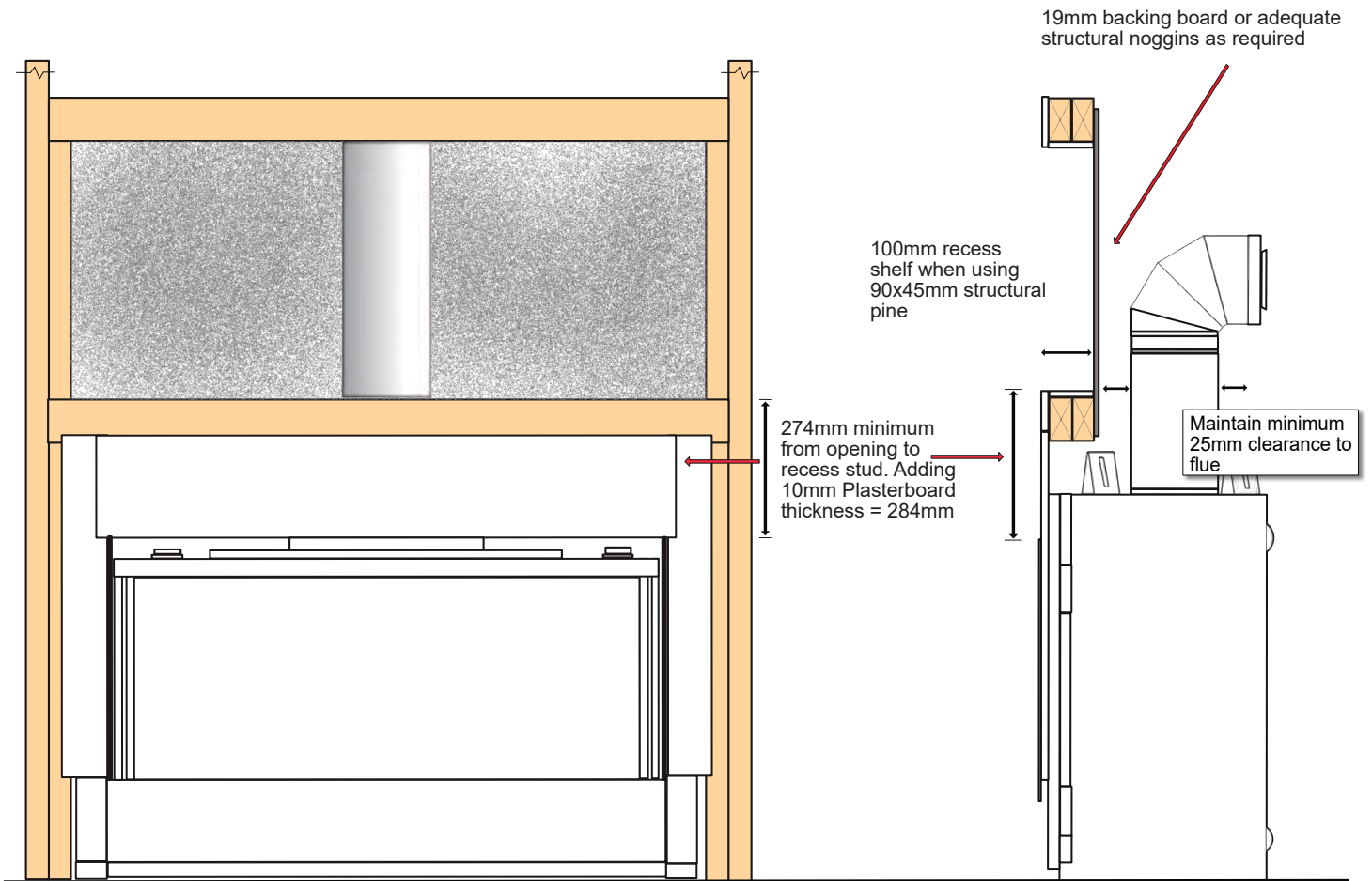
Method B

Framing method to be similar to that of a doorway or window.

Example shown demonstrates minimum framing, adhering to minimum clearances to achieve a recess of 100mm from a plaster finishing material using 90 x 45mm structural pine. Ensure recess noggins and plaster finish are at least 25mm away from the flue pipe. Recess depth will vary depending on framing materials used. A deeper recess can be achieved as long as clearances to flue are adhered to.

This instruction is general in nature and suitability for appliances that are sensitive to heat should be referred to the manufacturer of the appliance in question.

For detailed framing and finishing specifications, refer to the full installation manual.



Allow 50mm air gap around TV on all sides. (General Guideline)

Maintain 25mm Clearance to flue for Cabling etc