

# Rinnai

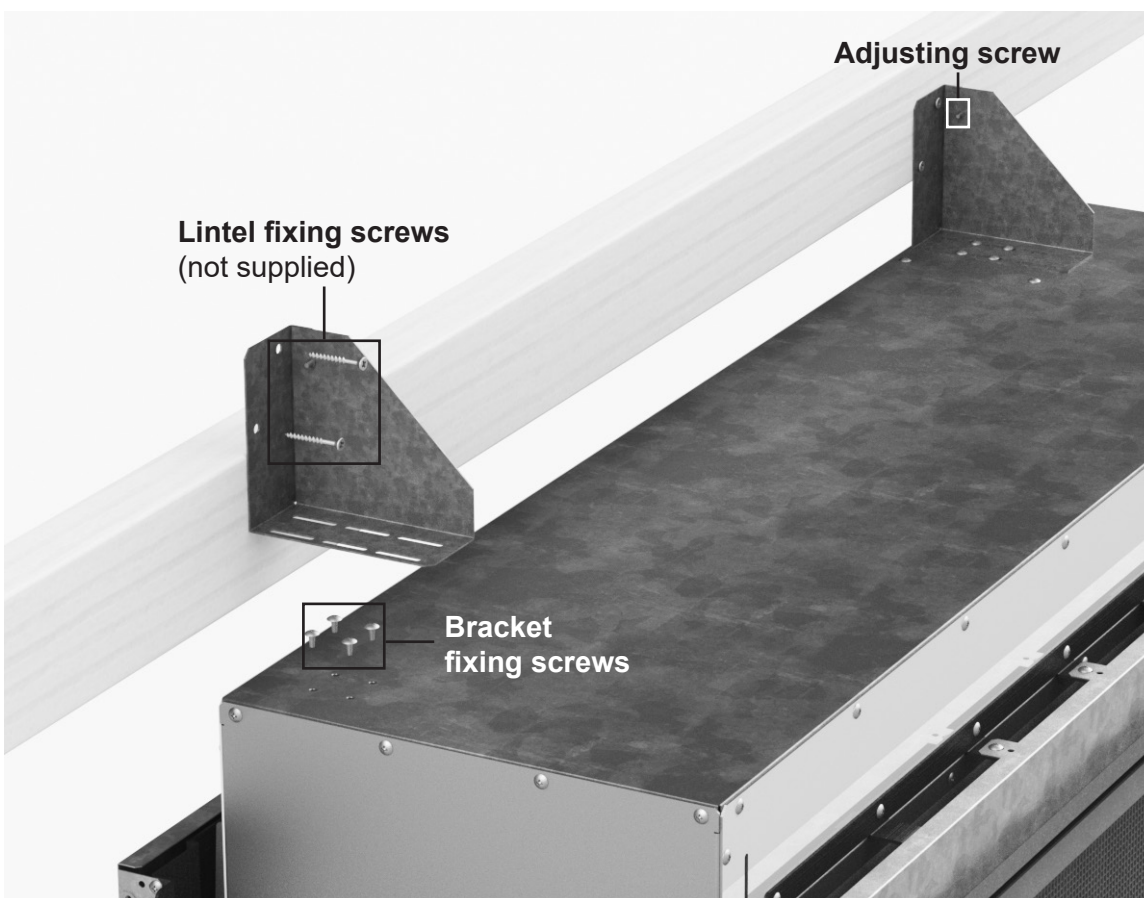
## Linear 800

### Top support bracket installation

The top two support brackets are supplied to give additional seismic support to the Linear 800. Fitting the brackets is the same for the single and double-sided models, and are designed to be fitted to the front side lintel. Fitting of the brackets is done once the framing has been installed with the correct wall lining offset.



The brackets ARE NOT to be used as support for the lintel. This puts added weight on to the fire, which it is not designed for.



**Note:** Double-sided model shown

1. Remove the four bracket screws already fitted to the top panel.
2. Secure the brackets in place with a minimum of two screws. Replace all the screws into the holes even if they are not under the bracket. This is important as it stops air flowing into the holes. If the bracket is covering a hole then it can be left out.
3. Fit the bracket to the back of the lintel using appropriate screws (not supplied). If the back of the lintel is not perfectly square to the top of the fire, the fixing screw in the top of the bracket can be loosened to provide small adjustments.

**Important:** There must be at least 50 mm from the top of the fire to the underside of the lintel.