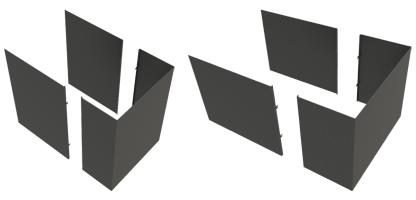
Rinnai

Linear collection Peninsular pack installation

A series of black metal panels designed to fit around the fire to create a peninsular design on a double-sided model, as shown in the image to the right.

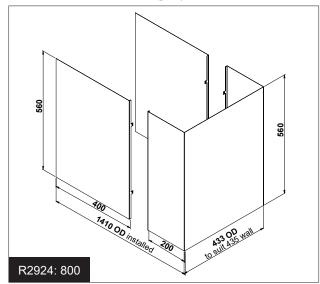
Each kit is comprised of three sections, two flat sections and one folded endcap—powder coated black.

Model	200 mm kit
800	R2924
1000/1500	R2925

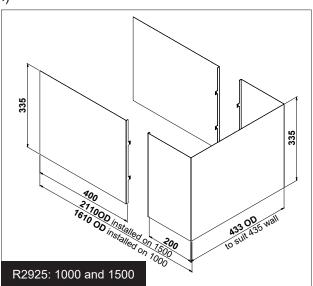


Custom kits

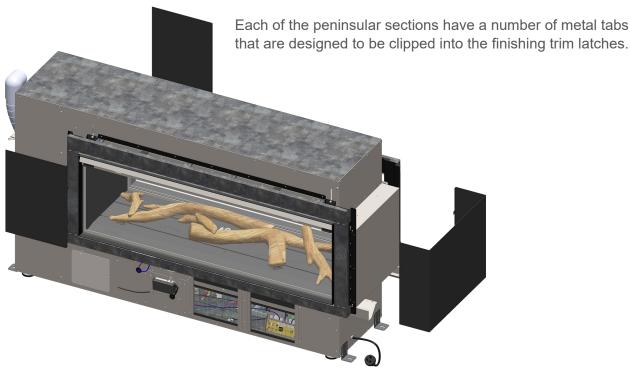
We also have the ability to manufacture custom sizes, which are made to order, please contact Rinnai for more information. If you have a custom kit refer to the drawings and adapt as necessary.



Kit dimension drawings (all dimensions are in mm)

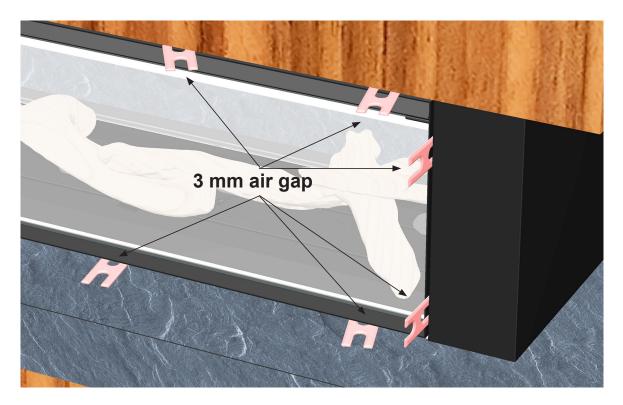


General installation details

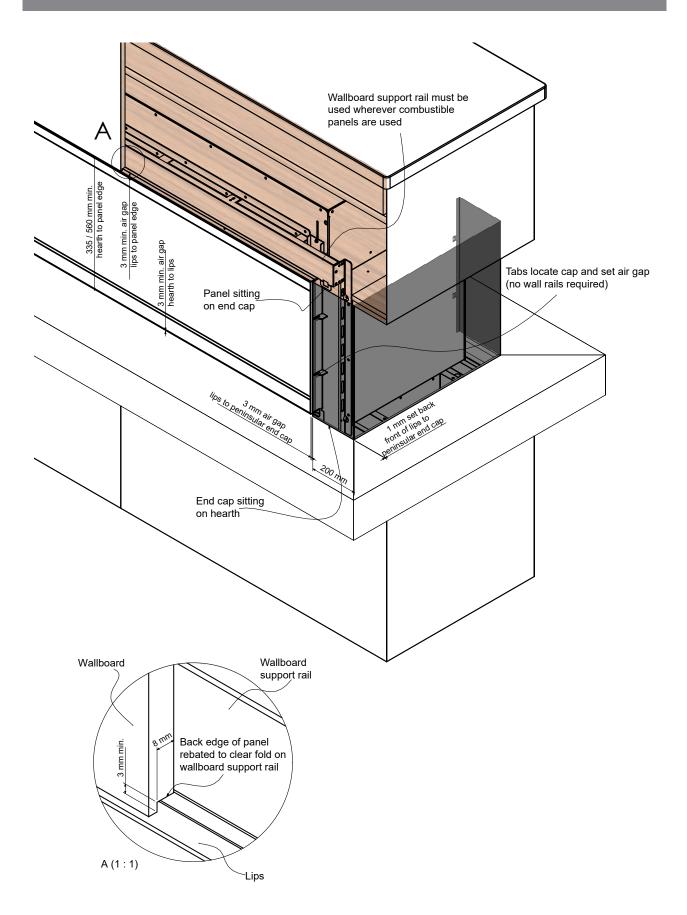


Installation

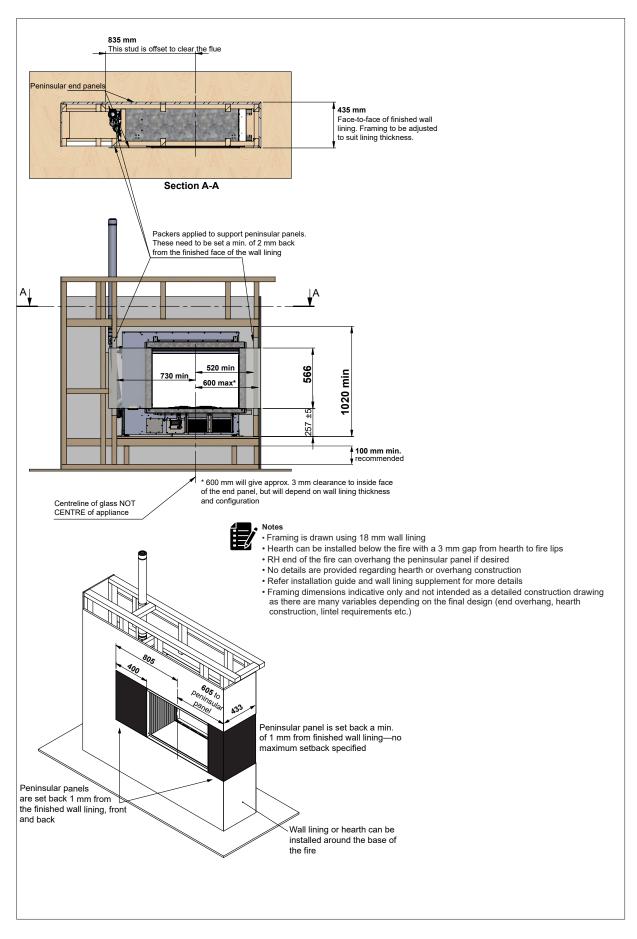
- 1. Line up the metal panel, either the endcap or straight section, to the fire. It will be fitted INSIDE the metal wallboard support rails that surround the fire.
- 2. Carefully bump the panel into place using the base of your palm. Only do this where the tabs are, you will hear a slight click as the tabs lock in place.
- 3. Check you have a 3 mm air gap on the bottom, side, and top (shown below). These air gaps are critical for safe operation of the fire.



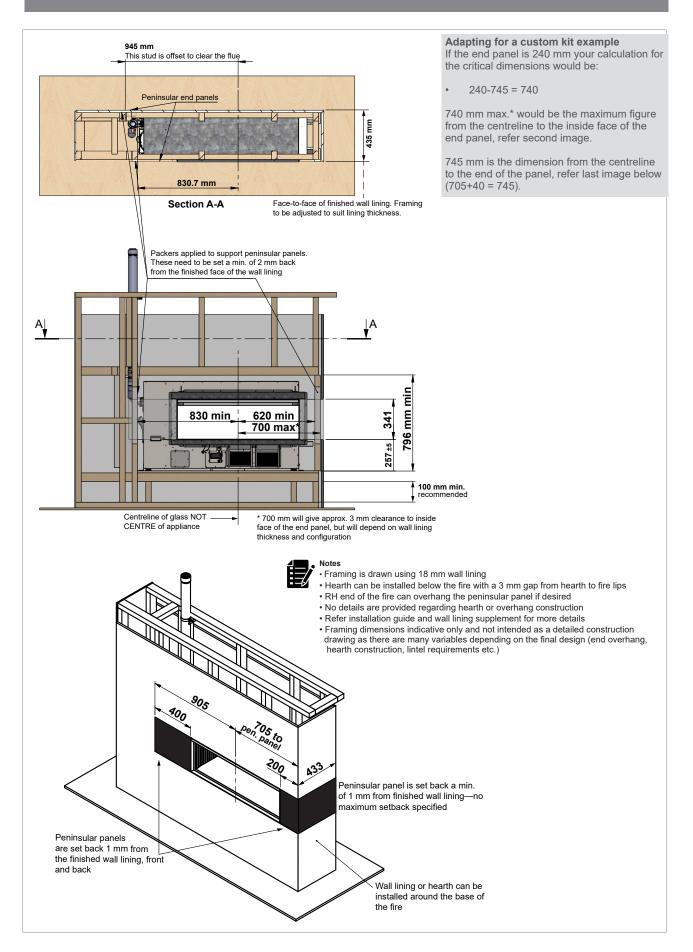
General installation details



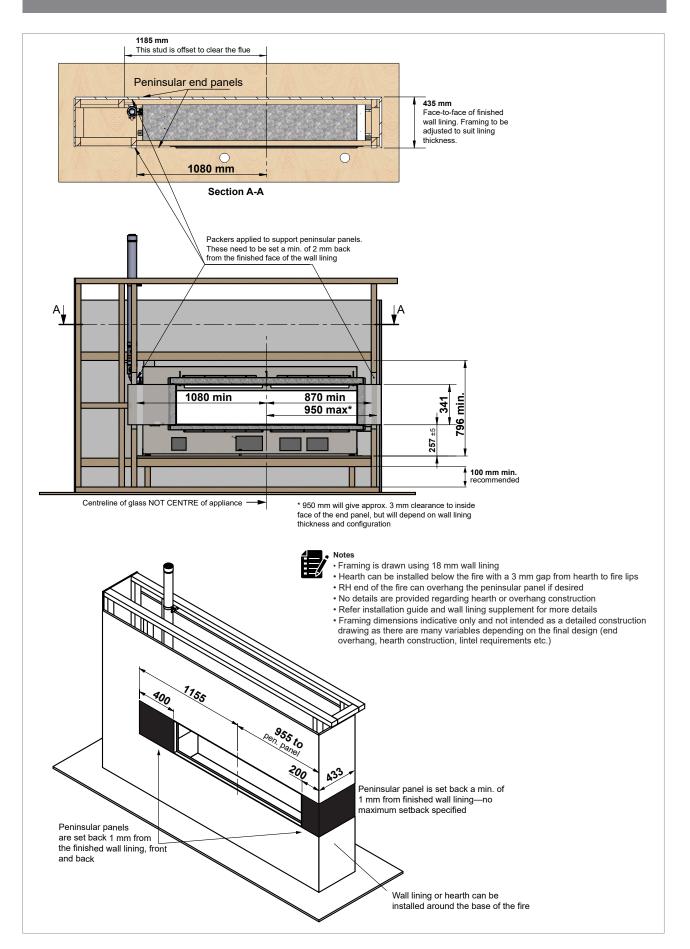
Linear 800 200 mm kit installation



Linear 1000 200 mm kit installation



Linear 1500 200 mm kit installation



Checklist

- ✓ Wallboard installed with edge finishing instructions—refer 'Additional guide to installing wall linings' document on the Rinnai website with the Linear product pages.
- ✓ 3 mm air gap is maintained—peninsular side panels are 6 mm taller than the fire side panels and will automatically give the required clearance when installed correctly.
- ✓ Allowance has been made for the peninsular panels to be set back by 1 mm from the front edge of the wallboard so that the edges are concealed (panels are approx. 1.5 mm thick).
- Any backing boards used that will make the total wall thickness greater than 20 mm should be made from non-combustible materials.



Tel: 0800 746 624 http://www.youtube.com/rinnainz http://facebook.com.rinnainz