

SPENCER FIREPLACE

COMPONENTS

GRC plinth, 2 x GRC support legs, steel firebox, heat protector board, 3 x trim blocks, GRC firebox housing, spigot ring, flue + cap, 4 x sets of gloves, assembly sheet, spark protector, assembly tool.



IMPORTANT

The concrete finish on the Spencer fireplace is very fragile and can chip easily. Careful handling is essential throughout the assembly process.

We recommend 4 people for assembly.

Assemble the fireplace on soft covers or foam to protect all concrete edges and surfaces.

Lay out all components on the blanket provided before starting.

Beware of heavy components and use appropriate lifting techniques.

ASSEMBLY INSTRUCTIONS

1. ATTACH THE LEGS TO THE PLINTH

Place the plinth upside down on soft foam or the blanket provided. Attach the two legs using the supplied M10 bolts.

Do not over-tighten the bolts.

2. TURN THE PLINTH UPRIGHT

Carefully roll the plinth over onto its legs. Make sure there is sufficient foam or other soft protection underneath and around the plinth to prevent damage to the concrete edges.

3. INSTALL THE FRONT AND SIDE TRIM

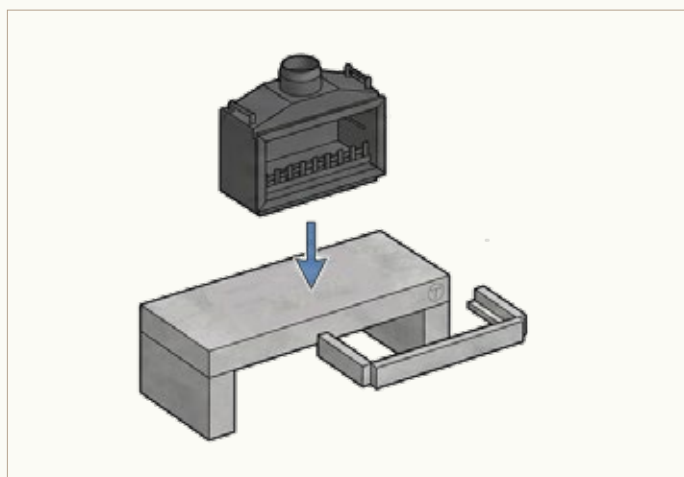
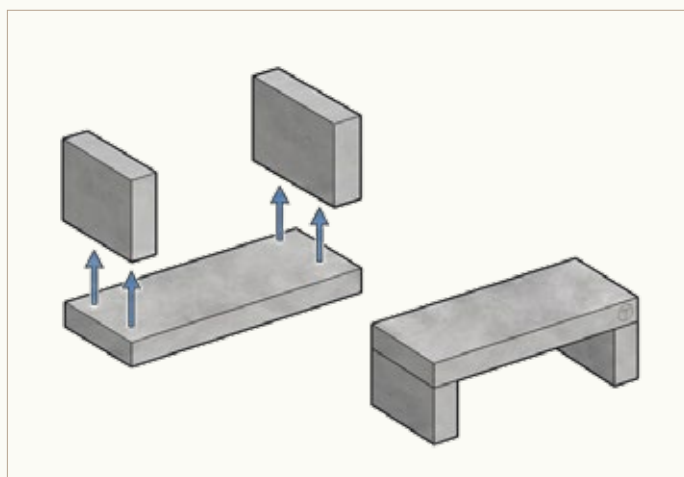
Insert the front and side trim blocks into position by locating the steel pins into the corresponding holes in the plinth.

Place heat protector board on plinth.

4. INSTALL THE FIREBOX

With two people, carefully lift the steel firebox onto the side blocks.

The front surround should sit over the front block.

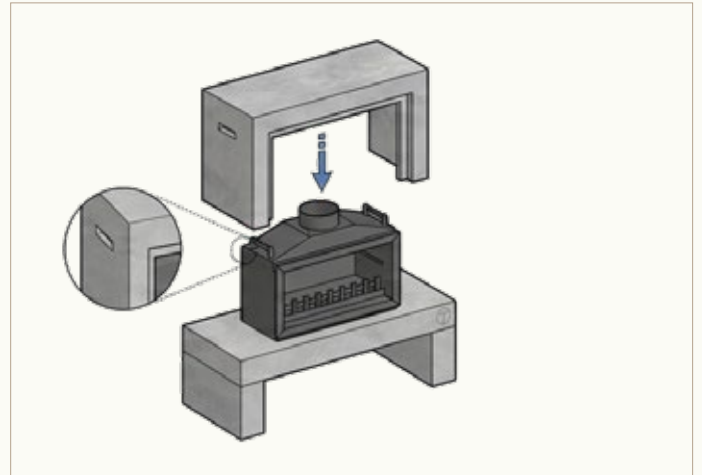


5. INSTALL THE MAIN GRC HOUSING

Carefully lift the main GRC housing over the top of the firebox. Where possible, this is best done by lifting the housing into position from the back if possible.

Make sure the firebox surround is positioned on the outside of the GRC housing.

Once the GRC housing is in position, you may need to gently push the firebox surround back so that it sits neatly against the GRC housing.



6. FIT THE FLUE SPIGOT RING

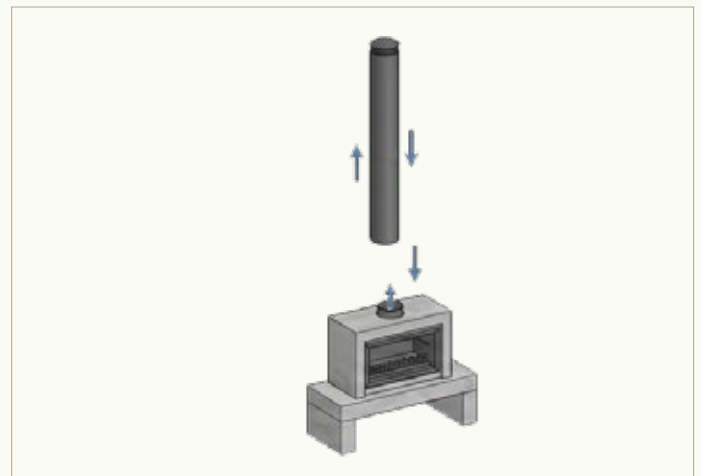
Place the black ring over the flue spigot.

7. INSTALL THE FLUE

Slide the flue over the flue spigot and down through the black ring.

Make sure the flue slides all the way down to the top of the firebox. It should not finish at the black ring.

No rivets are required for either the flue or the flue cap.



FINAL CHECK

Before using the fireplace, check that:

The legs are securely attached.

All GRC and concrete components are correctly seated.

The firebox surround is correctly positioned.

The flue is fully seated down onto the top of the firebox.

If installed on a combustible surface, eg. a wooden deck, use the supplied floor protector. Position in front of the fireplace.

SCAN TO WATCH A SPENCER FIREPLACE BEING ASSEMBLED

See how the light-weight Spencer kitset fireplace, comes together with our step-by-step assembly video, from the initial setup through to the final fitting of the flue and cap.

OR GO TO: TRENDZFIREPLACES.CO.NZ/SPENCER

