

bemodern

FIRES | FIREPLACES



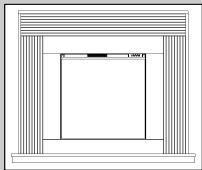
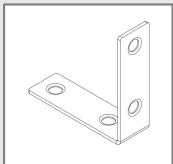
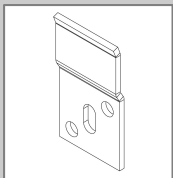
Arteon 600 3SP/ 750 3SP Electric Fire Timber Suite (Back Panel Fitted)

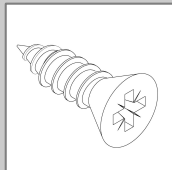
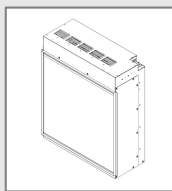
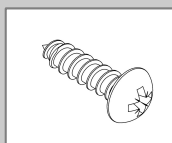
Instructions for Assembly & Installation

Models Covered:

P4167- Olora Timber Suite for 750 3SP Arteon
P4240- Lumos Timber Suite for 600 3SP Arteon

Parts & fittings supplied.

REF	PARTS	DIAGRAM	QTY
A	Surround (with back Panel Fitted)		1
B	Mantel Bracket Supplied with surround.		2
C	Wall Bracket Supplied with surround.		2

REF	PARTS	DIAGRAM	QTY
D	3.5mm X 16mm CSK Screws Supplied with surround.		4
E	Fire		1
F	4mm x 16mm DOMEHEAD POZI SCREW Supplied with surround.		4

Before you start

DO NOT dispose of the packaging until you have checked and made sure you have all the parts and fittings listed above. If not, contact: **BE MODERN - HELPLINE 0191 430 0901** who will be able to assist you with this and any other problems you may encounter.

When you are ready to start, make sure that you have the right tools to hand, plenty of space and a clean dry working area.

NOTE: Protect the surface you are working on to prevent any possible damage to the fire surround or floor.

Fire Instructions

For fire operating instructions please refer to the separate instructions supplied with the fire.

Care

To maintain the appearance of your new suite we recommend that it is dusted using a lint free cloth. **NEVER** use any form of abrasive or **DAMP** cloth.

Tools Required (not supplied)

•Drill •Pencil •Screw Driver •Ruler •Tape Measure •Drill

Where appropriate please recycle packaging responsibly.

Preparing the Fire

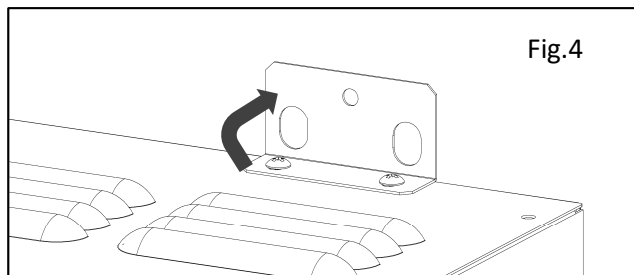
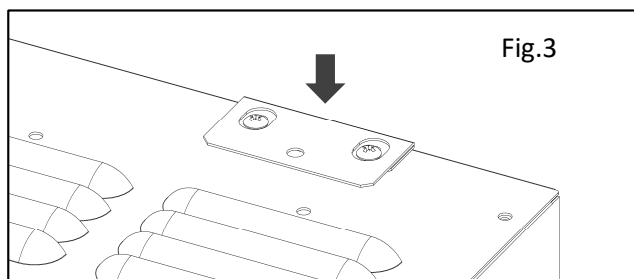
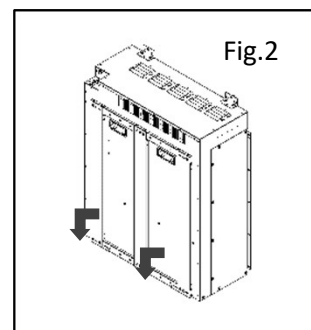
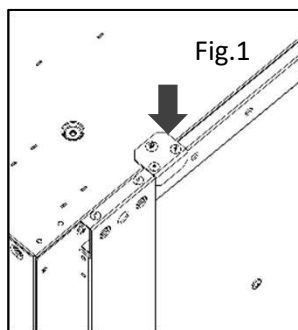
1. Unpack the fire (E) .
2. Remove the fire wall mount bracket, which has been fitted to the rear of the fire at the factory and is not required for this installation.

Note: Always remove the bracket and ensure there is a **minimum** 8mm air gap at the rear of the fire when fully installed.

3. Lay the fire on its back and unscrew the 2-off securing screws on the rear base of the fire. **Fig. 1.** Lift the fire back on to its base. Angle the wall bracket away from the fire at the rear base, then move the bracket down off the hook points. **Fig. 2.**

4. The fire is supplied from the factory with 4-off finger bend fixing brackets. Lay the fire on its back again. Bend the 4-off fixing brackets up. One is located on each corner of the top and bottom of the fire. When bent up the brackets should be in line with the front face of the fire. **Fig. 3 & 4.**

Note: Depending on the surround purchased. The fire may be required to be positioned directly on the hearth. In this case the 2-off base fixing brackets are not required and should be removed.



Installing the Fire

4. With the help of a second person. Lift the fire into the rear of the timber surround, resting the fire on the rear fire supports or hearth dependent on the model purchased.

5. Viewing the suite from the front, adjust the fire to be positioned centrally in the surround opening.

6. When the fire is positioned in the correct finished position. Mark the center of the screw points for each of the 4-off mounting brackets.

Fig. 5.

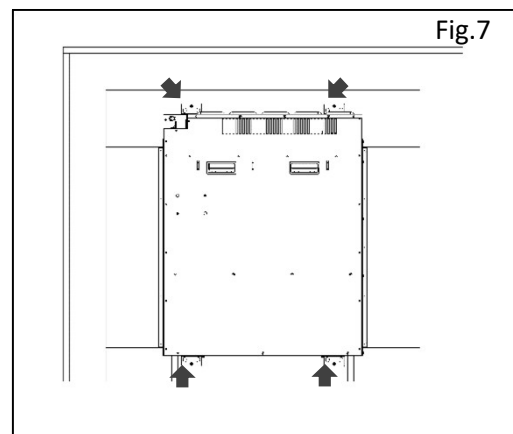
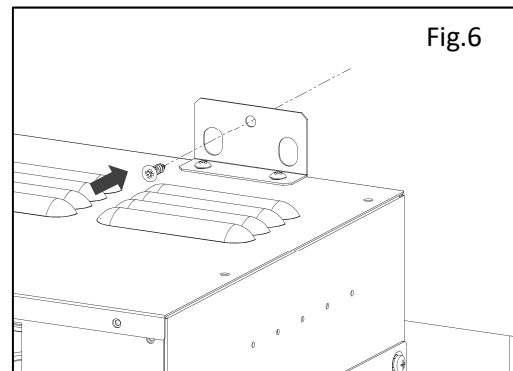
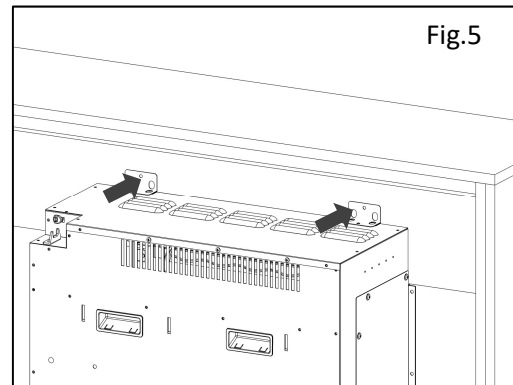
7. Lift the fire off the fire supports and lay on its back again. Using a 2mm drill bit, drill a **6mm deep** pilot hole.

Note: Care must be taken not to drill through to the face of the surround.

8. The fire can now be lifted back in to position. Working from the top. Screw the fire securely in place with the 4-off 4mm x15mm screws. **(F)**

Fig. 6 & 7

9. The installation of the fire in the surround is now complete. To install the built up suite in the desired position in the room, please follow instructions on the next page.



Installing The Suite

10. Trial fit the mantel in the required position. Remove any obstructions, i.e.. cut to shape or remove skirting to allow the mantel to butt up to the wall.

Note: Mantel is a two adult person lift.

11. Screw the 2-off mantel brackets **(B)** to the inside of each leg using the 4-off 3.5mm x 16mm screws provided **(D)**, making sure that the brackets are flush with the rear of the leg.

See Fig. 8 & 9

12. With the mantel in position. Lightly scribe the wall in line with outer edges of the mantel. Lift the mantel away from the wall. Measure inwards from the previously scribed line the **thickness** of the mantel leg plus 10mm. See Fig. 9

13. Fix the 2-off wall brackets **(C)** in place using the appropriate fixing dependent on the type of wall **(Fixings are not supplied)**. Ensure mantel brackets **(B)** will fall halfway between the folds on the wall brackets **(C)**.

See Fig. 9

IMPORTANT: If a power cable is to be routed to the rear of the mantel. Care must be taken not to crush or damage the cable when positioning the mantel.

14. Lift the mantel onto the wall brackets **(C)** and confirm it is securely held in place.

15. In the unlikely event of the electric fire requiring repair or replacement, it may be necessary to remove the whole mantel from the wall position, this can be done by lifting the mantel straight up, off the fixing brackets located at the rear. To replace the suite please follow steps above.

Note: Should a defect be discovered and in the event of a suite being permanently fixed to the wall the householder will be responsible for any costs incurred.

Fig.8

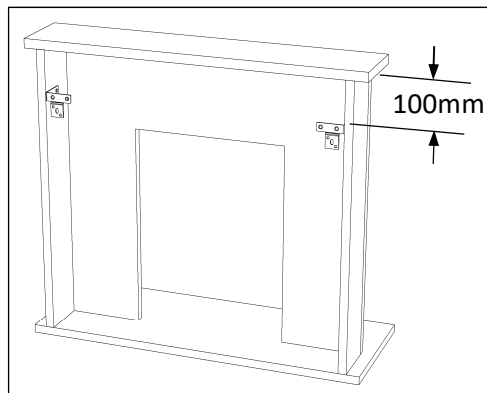


Fig.9

