

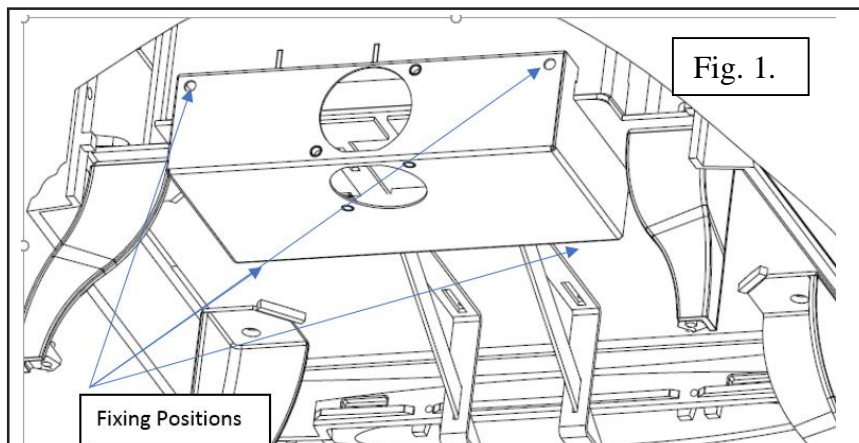


# TARA ECO SF NB OUTSIDE AIR KIT FITTING INSTRUCTIONS

Manufactured by  
**Waterford Stanley Ltd.,**  
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**Step 1.** Fit the spigot/ blanking plate to the air box in the orientation required.

**Step 2.** Take the osa air box and fix it to the rear of the stove see Figs 1 showing fixing holes.

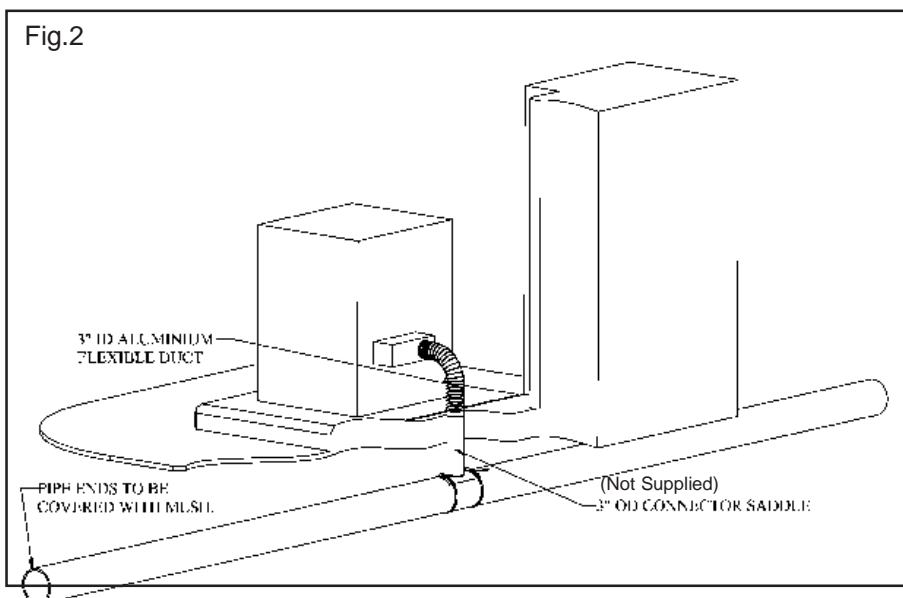


**Step 3.** Fit the 3+flexible aluminium duct to the osa spigot and connect the other end to the external air supply.

**Step 4.** It is recommended to bring the air supply for the stove into the house using a 4+plastic pipe. Where the pipe meets the outside wall make sure a vent cover is fitted properly to ensure no rodents can enter via the vent pipe.

**Step 5.** The vent pipe should be located to prevent the ingress of moisture and in a location where it will not get blocked with leaves or any other debris. As wind effects can create suction and pressure zones of opposite sides of the dwelling it is recommended to run the air vent from opposite poles (North, South, East & West) of the dwelling and tee off for the air supply to the stove. This should negate the effect of suction and pressure zones. See Fig.2

**Step 6.** With the installation complete, all possible air ingress gaps around the steel box at the capillary etc can be sealed using a high temperature sealant.



**Note: When installing outside air pipe adhere to 'Clearance to Combustibles' in the Stove Manual.**

<u>Kit Contents</u>	<u>Qty</u>
Air Box	1
Air Spigot / Blanking plate	1
OSA Pipe ID 73	1
<b>Fixings:-</b>	
WS145- M6 X 12 Csk	4
WS172 - M6 X 45 SCK HD	2
WS149 - M6 X 12 PAN HD	2