

## STD FLUE GUARD KIT -- "FLUE MOUNTED SHIELD"

**Note: Only a Yunca brand flue mounted shield is to be fitted to Yunca fires.**

**Only certain Yunca freestanding models require the use of every piece in this kit, and some may not be tested with this kit at all.** - Please refer to the installation instructions that were supplied with your fire for the most up-to-date information. You may also refer to the table at the bottom of this page, however this information will not be as current as the installation instructions that came with your fire.

For the best appearance, you should clean the stainless steel flue to prevent unsightly marks. **Do this prior to fitting the flue guard, and prior to lighting the fire for the first time.** Clean the flue with a metal polish, and buff off [some methylated spirits on a rag will clean off the metal polish]. After a few fires, the flue will eventually go a golden coppery colour.

### Contents:

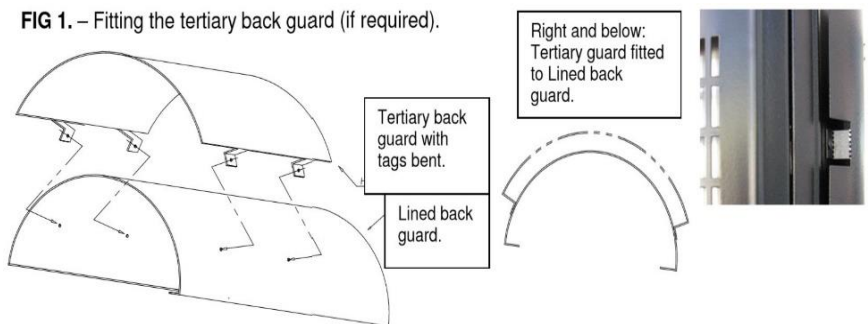
1 x 1200mm lined back guard	1 x 900mm adjustable extension.
1 x 1200mm perforated front guard	1 x 1200mm tertiary back guard with spacer tags.
1 x top deflector shield (angled when installed)	2 x attaching straps
	12 x screws

### ASSEMBLY PROCEDURE:

Before fitting the guard to the flue, attach any additional backing sheets as required per the installation instructions supplied with the fire (also see table below – Fig 3).

- 1200mm tertiary back guard:** (Fig 1). Place the 1200mm lined back guard face down. Bend the spacer tags on the tertiary guard to shape (see Fig 1 - there will be two 90 degree bends in the tags). Attach the Tertiary guard as shown, using four screws. Ensure the gap is constant between the tertiary guard and the back of the lined flue guard.

FIG 1. – Fitting the tertiary back guard (if required).



- 900mm adjustable extension:** Fit this (if required, see table below) using two screws to attach to the **tertiary back guard**. The length of this extension will depend on ceiling height, a series of holes are drilled to allow the correct height. A gap of 65mm (maximum) is required between the top of the extension and the ceiling tile.
- Attach the **lined back guard** to the flue using both straps, by screwing one side of the strap to the lined back guard and bending the straps around the front of the flue pipe. Then secure the other side.
- Attach the **angled top front deflector** (Fig 2). Slightly bend the tabs and then screw the deflector on to the top of the perforated front cover. – The pointed end of the screw should be towards the inside of the front panel; otherwise the perforated front will not attach to the back section properly.
- The perforated front section can then be attached using the mounting clips fitted to the lined back guard.
- If fitted, the top front deflector should be bent to adjust the angle to 30 degrees.

Fig 2 Below: Ensure the screw fixing the angled deflector faces towards you



### FIG 3 - FLUE MOUNTED SHIELD COMPONENTS (JANUARY 2016)

MODEL	1200mm LINED BACK	1200mm PERF FRONT	900mm EXTENSION	1200mm TERTIARY BACK	(ANGLED) TOP DEFLECTOR
WEGJ 2000	✓	✓	Optional	✓	✓
HOBSON, FITZROY, & BLENZ	✓	✓	✓	✓	✓
MONTE (All model variants)	✓	✓	Optional	✓	✓
OSCAR	N/A – THE "OSCAR" MODEL HAS NOT BEEN TESTED WITH THIS FLUE GUARD. FOR THE OSCAR, YOU MUST USE PART 1562MB ~ 150mm ECO HALF GUARD - PAINTED				

For other models not listed, please refer to that model's installation instructions.