

ADDITIONAL INFORMATION FOR OER DOUBLE-SIDED STOVES

To be read in conjunction with the standard OER Stove INSTALLATION AND OPERATING INSTRUCTIONS



All OER Stoves exceed the safety and performance requirements of European Standards Intermittent burning solid fuel roomheaters for installation with a single dedicated chimney.

This stove made for / doors etc fitted / colour ...

Manufactured exclusively for
OER Ltd,
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Stoke on Trent ST3 1PN
Tel 01782 319350.

By
BFM, Trentham Lakes, Stoke on Trent, Staffordshire, England
ST4 4TJ

DOUBLE-SIDED STOVES

The OER double-sided stoves use the same renown sturdy construction, precise air control, and clean efficient operation which have made OER famous.

TYPICAL PERFORMANCE

When burning wood logs:
Efficiency: 71%
Output: 6.4kW
CO Emissions (as at 13% O₂): 0.6%
Flue gas temperature: 340 °C
Conforms to EN 13240:2001+A2 2004. Individually-designed product certified under the provisions of s39 of Regulation (EU) no 305/2011.
Exemption from UK Smoke Control does not apply to double-sided models.

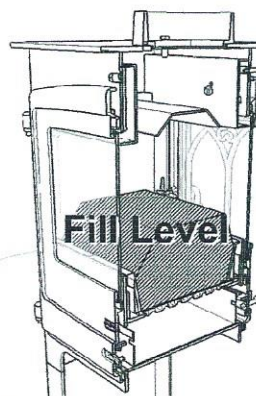
ADDITIONAL FIXING REQUIREMENTS

Double-sided stoves are easily dislodged. Fix the stove to the hearth using the fixings and screws supplied.

Accessories including the safe air supply kit, slot-in boilers, and canopy kits cannot be fitted to double-sided models.

ADDITIONAL USAGE REQUIREMENTS

Do not fill the stove above the level shown.

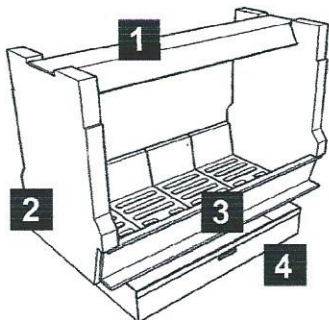


The double-sided stove has air controls on both sides. Take very great care to guard against the possibility of overheating ('overfiring') which can lead to permanent damage. Always keep the stove under close observation, especially within the first 20 minutes of lighting or refuelling.

This appliance is intended to be operated with the door closed. Open **one door only** for de-ashing or refuelling.

SPARE PARTS

OER double-sided stoves use most of the same parts as standard stoves. Parts peculiar to the double-sided stove are...



- 1 Double-sided throat plate
- 2 Double-sided side liners, left or right (2)
- 3 Double-sided grate infill
- 4 Double-sided ashpan