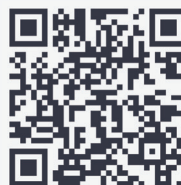


BUILT IN

INSERT

13 KW DOUBLE SIDED



A NEW GENERATION IN HEATING

13 KW DOUBLE SIDED INSERT C/W REAR GLASS



13 KW DOUBLE SIDED INSERT C/W BLACK BORDER GLASS



REMOVABLE FRAME

These Insert Units are supplied with one frame welded to the unit and a second frame attached with 12 screws. The removable frame can be taken off if necessary, allowing this side of the unit to slide through an opening in a brick chimney or existing steel fireplace. Once the unit is in position, the steel frame can be securely refitted.

The removable frame also includes built-in tolerance, allowing it to extend by up to 20mm if required, ensuring it can close neatly against the surrounding brickwork.

NEW FEATURES COMMON TO BOTH FREESTANDING & BUILT IN DOUBLE SIDED 13 KW UNITS

1 TOUCH AIR CONTROL

Most double-sided wood stoves require air controls to be adjusted from both sides of the fireplace to regulate the burn and prevent sooting on the glass doors. Typically, these stoves have three air control levers: one primary air control that supplies air to the base of the fire from each side, and two controls that introduce air above the fire. This system improves combustion efficiency, reduces emissions, and helps keep the glass clean. Achieving the best burn, however, requires careful adjustment of all three controls.

Our 13 Kw double sided freestanding and built in stoves utilise our **1 Touch Air Control**. This single air control is located at the bottom of the door, where it is much cooler to the touch. It easily adjusts air flow

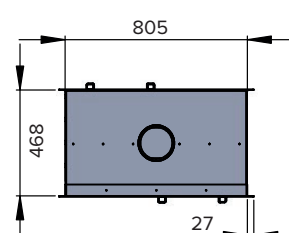
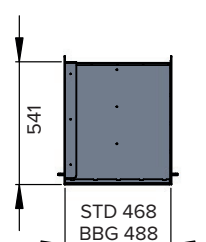
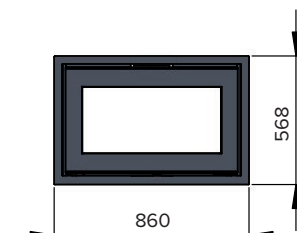
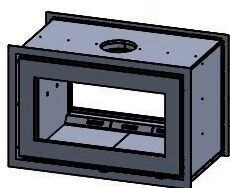
in the correct proportions to the top and base of the stove, to maximise efficiency and ensure clean burning - making these units much simpler to use than many other wood stoves.

CHOICE OF GLASS

Our 13 Kw double sided stoves come in a choice of a Clear Glass at the rear of the door or a Black Border Glass located at the front of the door, for a more sophisticated look.

HEATING CAPACITY

13 Kw ► 520 m³



13 KW | INSERT | 1 TOUCH AIR CONTROL | AIR INLET RESTRICTOR | 150 MM DIAMETER FLUE | TOP EXIT ONLY