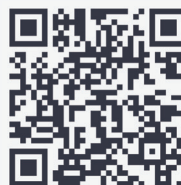


WALL HANGING

UNITS

10 & 12 KW CURVE
8, 10, 13, 14 KW CONVECTION



A NEW GENERATION IN HEATING

12 KW WALL MOUNTED CURVE UNIT C/W OPTIONAL HEAT DEFLECTOR PLATE



14 KW WALL MOUNTED CONVECTION UNIT



With the use of a wall bracket our Convection Box Units and shortened versions of our Curve Units can be attached to a wall to create a modern looking wood stove, that appears to float in the air. Our wall bracket is supplied with a Wall Protector Plate. Should you have a heat sensitive rear wall, this Wall Protector plate can be simply clipped into the wall bracket to minimise heat on the wall from the flue.

8/10/13 Kw units have a dual air control system & rear mounted glass.

CONVECTION	HEATING CAPACITY (m ²)	a	b	c	d	e	f	g
8 KW	320	667	679	455	334	188	587	458
10 KW	400	750	679	455	375	188	587	458
13 KW	520	870	679	455	435	188	705	458
14 KW	560	840	652	490	420	163	705	491
14 KW BBG	560	840	652	490	420	153	705	491

NEW 14 KW FEATURES

1 TOUCH AIR CONTROL

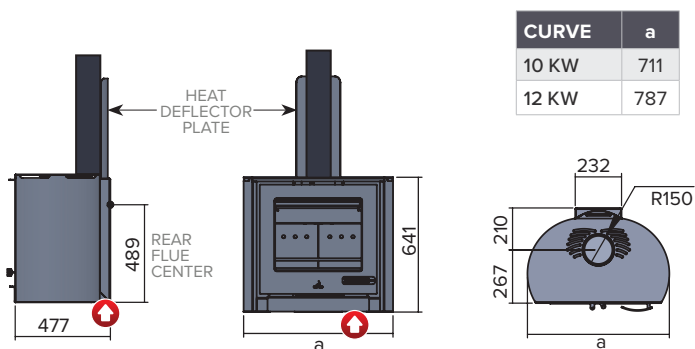
This single air control is located at the bottom of the door, where it is much cooler to the touch. It easily adjusts air flow in the correct proportions to the top, rear and base of the stove, to maximise efficiency and ensure clean burning - making these units much simpler to use than many other wood stoves.

AIR INLET RESTRICTOR

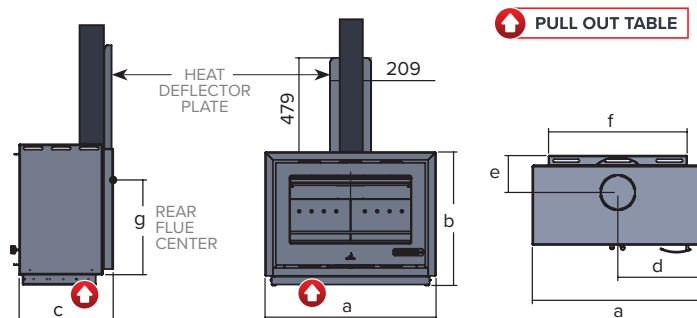
Easily set to prevent over burning when installed with a long chimney or in high wind areas.

CHOICE OF GLASS

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.



CURVE	a
10 KW	711
12 KW	787



8, 10, 12, 13, 14 KW | WALL HANGING | CONVECTION | 150 MM DIAMETER FLUE | TOP OR REAR EXIT

Please refer to the **FEATURES & SAFETY REQUIREMENTS** common to all our wood stoves