



**Addendum to CLARE 80 and 100  
ZERO CLEARANCE BOX INSTRUCTIONS**

**PLEASE READ THIS FIRST !**

**Amendment to be used in conjunction with the Installation Manual  
for the ADF CLARE MODELS and ZCB installation.**



Supplied by:

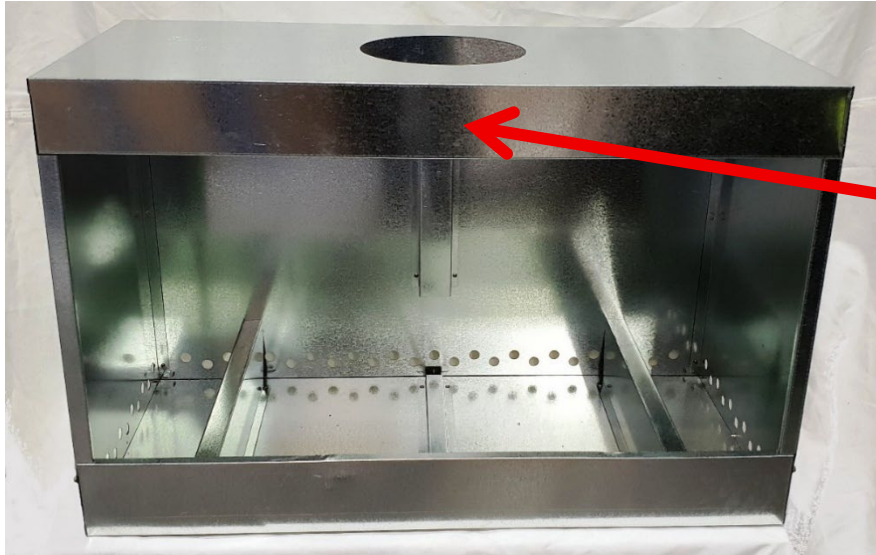
Castworks Pty Ltd

12a Fiveways Blvd

Keysborough VIC 3173

### Step 1.

Before fitting the top panel to the Zero Clearance box, an extra shield needs to be fitted to the underside of the top panel, directly behind the front fold on the top panel.



**Behind  
Here**

Turn the top panel upside down to fit:

Centre the shield in front of the flue hole, with the fold pushed towards the front of the top panel; mark the hole positions.



Drill a small pilot hole to make it easier to start or just use the self-tapping metal screws to cut the hole, and fix the shield into position as shown on the left. Holes are marked on top to aid locating for pilot holes.

The flue size on the first batch of ZCB had the middle flue casing hole cut to 10" diameter –

If the framing is all metal, the clearance to the first noggin isn't a problem - the flue could be used as 7", with 10" and 12" casings – space permitting.

Otherwise, an adaptor is supplied to use the 7", 9" and 11" Triple skin flue kit, where a timber noggin is included or space is tight – to convert the top hole size from 10" to 9" (230mm).

The adaptor plate is 300 x 300mm. The centre point of the plate at 150mm, needs to align with the hole centre at 275mm from the front fold of the top panel.

And centred in the middle of the panel – ie Clare 80 at ~433mm each side, or the Clare 100 at ~531mm. The top panel has been marked up with screw holes for correct position. Fix the plate in position using 4 self-tapping metal screws.

