







## Jetmaster 850 Bedrock Outdoor Flueless Fire Stainless Steel Weather Cover

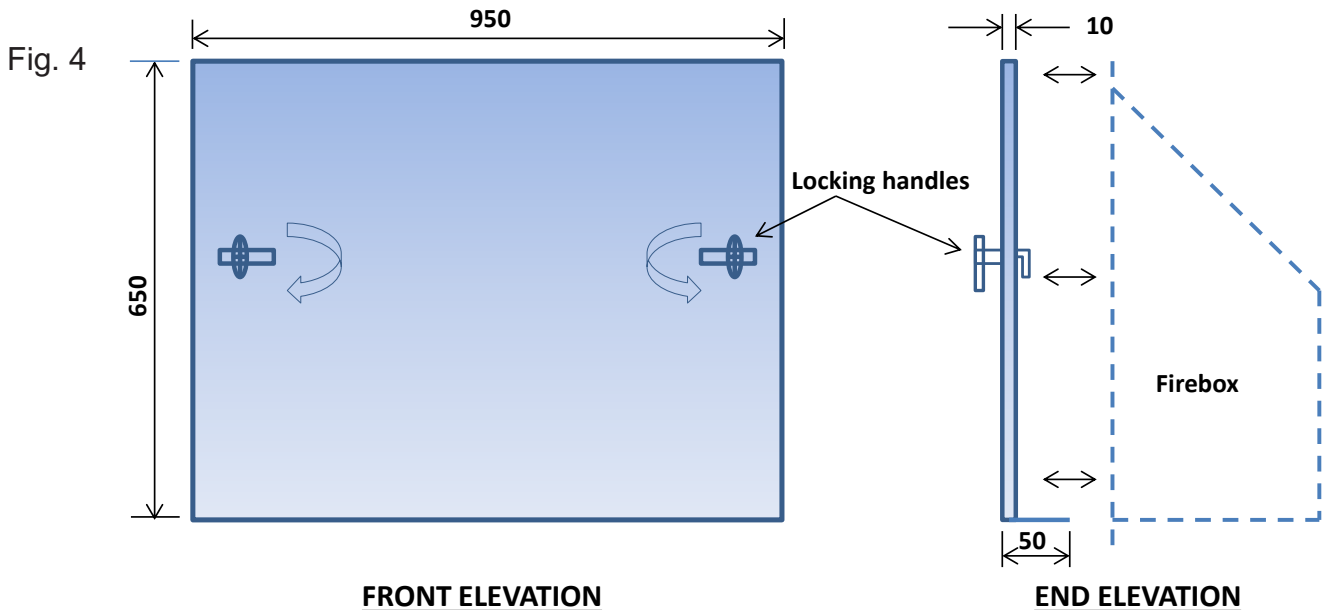
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The SS weather cover is made to fit around the exposed frame of the firebox 950mm x 650mm in size. Refer to Fig. 4.

If recessed (for a totally exposed outdoor installation), it is recommended that the front of the recess be no more than 100mm with an additional peripheral clearance to the outer edge of the frame to permit the weather screen to be placed and removed with ease.

Provision should also be made to provide a drip line groove to the underside of the top recess. The minimum opening size of the recess to take the firebox outer frame would need to be; **960mm wide x 675mm height x 100mm depth**.

### Jetmaster 850 Bedrock Outdoor Flueless Fire SS Weather Shield (N.T.S.)



### For installation into a total masonry construction (Masonry block, Hebel Block, Brick, Concrete or similar)

Assembly details are similar to those used for the timber frame out (as above) with the following exceptions:

- The firebox must be totally contained within a masonry or non combustible enclosed heat cell devoid of any combustible material.
- Supalux finishing around the fire opening is not required for an installation into a masonry or concrete cell.
- ENSURE NO COMBUSTIBLE MATERIALS ARE LOCATED WITHIN 600mm above the fireplace opening, irrespective of whether installed into a timber frame out or masonry heat cell.
- A floor protector is not required for any installations above a timber floor.
- All Jetmaster 850 Bedrock Outdoor Gas fires are supplied standard with a SS weather cover that fits over the front opening of the firebox with two locking handles on the sides. Refer to Fig. 4.

### Specifications

Firebox 5mm / 2.2 mm 304 stainless steel

Scoria rocks x 20 on a vermiculite bed

Piezo (manual) Ignition / Baby SIT valve (manual) flame control

Gas Burner consumption: **NG** 50 Mj/hr (High) 29 Mj/hr (Low) **LPG** 43 Mj/hr (High) 27 Mj/hr (Low)

Jet sizes: **NG** 2 x 3.1mm **LPG** 2 x 2.0mm

Operating Pressures: **NG** 0.65kPa (High) **LPG** 0.85kPa (High)