



Check List for Installing Jetmaster Outdoor Fires

- The fire box must be recessed a **minimum of 45mm** from the front of the surrounding structure and a **maximum of 100mm**.
- The fire should be installed with a 3.6m flue kit.
- A stainless steel cover is provided to reduce the effects of weathering. This cover must be used when the fire is not in use.
- The fire box is constructed of 5mm steel and is prone to rusting. The steps below will help reduce rust and assist in maintaining your Jetmaster fire:
 - Ensure the stainless steel cover is always fixed when the fire is not in use.
 - If any rust appears, gently remove using steel wool or wire brush.
 - After rust removal, repaint area with VHT black paint.
- Always check with your sales consultant for any possible environmental factors that should be considered.
- Larger fires have an increased chance of smoking and a consultant can advise solutions to potential problems prior to quoting.
- Please consult your council regarding any regulations.
- To ensure adequate draught, the damper blade must be set to the fully open position.
- To ensure adequate draught, the fire should be built across the entire width of the log pan.

