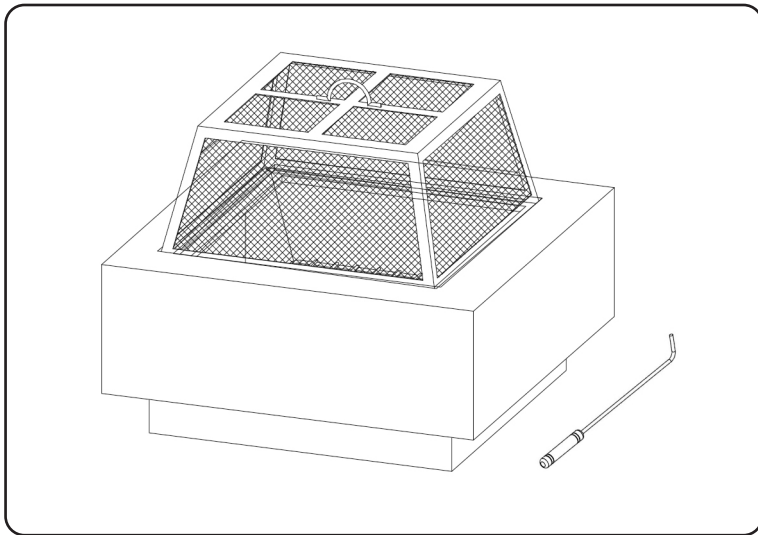




Dellonda Square MgO Fire Pit with Cooking Grill, Safety Mesh Screen



Models: DG193

Thank you for purchasing a Dellonda product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

Important Information

Please read these instructions carefully. Note the safe operational requirements, warnings & cautions. Use the product correctly and with care for the purpose for which it is intended. Failure to do so may cause damage and/or personal injury and will invalidate the warranty. Keep these instructions safe for future use.



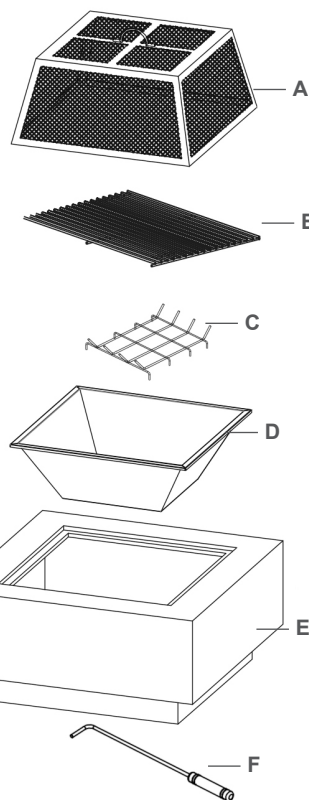
Refer to
instruction
manual



Warning!
Hot surface

- Ensure that the fire pit is positioned at least 2 metres away from flammable items or wooden walls.
- **DO NOT** handle or move the fire pit whilst alight as it will become hot.
- Keep children and pets at a safe distance from the fire pit when in use.

Contents



About the Product

The fire pit is made from MgO (Magnesium Oxide), a weather resistant material which gives you a modern concrete look for your garden. It is built to withstand the elements as it is rust resistant, UV resistant and frost resistant. Being made of MgO instead of a more traditional metal material this fire pit is much lighter and easier to move around your garden and comes with handle holes. Can be used as a BBQ by placing food on the chrome grill above the fire. Suitable for use with Charcoal or Firewood. Supplied with a safety mesh which prevents sparks or debris from escaping. The included poker can be used to ignite the flame and remove the mesh cover keeping you safe.

Model No: DG192/ DG193

Dimensions (W x D x H): 640 x 640 x 450mm

Weight: 17.5kg

Safety Instructions

- This product is intended **FOR OUTDOOR USE ONLY**.
- **NEVER** leave a burning fire unattended.
- **FIRE HAZARD** – Hot embers may emit while in use.
- **DO NOT** use petrol, white spirit, lighter fluid, alcohol or other similar chemicals to light a fire.
- This product is **ONLY** suitable for use with untreated wood, logs, or charcoal.
- **DO NOT** use this chiminea on decking or any other flammable surfaces such as dry grass, wood chips, leaves or decorative bark.

Part	Description	Qty
A	Mesh Cover	1
B	Cooking Grill	1
C	Charcoal Grill	1
D	Fire Bowl	1
E	Fibre Glass Bowl	1
F	Poker	1

Care and use

- Ensure that the fire pit is positioned on a flat, level, heat resistant non-flammable surface away from flammable items.
- Ensure fire pit has a minimum of 2m overhead clearance and has a minimum of 2m clearance from other surrounding items.
- Decide on the location as above. The fire pit is heavy. Always ensure that it is positioned on a level surface and is completely stable before use. It is recommended the unit is not moved once positioned and must not be moved while in use.
- The fire pit surface will age and discolour naturally from first use. This is to be expected.

Starting a fire

- To start a fire, place a small quantity of kindling wood and rolled newspaper in the unit. Light the paper and allow a flame to build up. Once sufficiently alight add logs or larger pieces of untreated wood to the unit to increase the heat slowly. Alternatively use fire-lighter blocks and add charcoal in the same manner.
- **DO NOT** overload the unit with fuel (untreated wood, logs, charcoal) – if the fire is too intense

this could damage the fire pit.

- Always ensure that fuel does **NOT** protrude from the front opening of the fire pit.

Extinguishing

- To extinguish the unit – stop adding fuel and allow the fire in the chiminea to die or douse with sand.
- **DO NOT** use water as this could damage the fire pit.

Storage

- When not in use, it is recommended to cover the fire pit with a suitable waterproof cover preventing rainwater from entering. (Available separately from Dellonda).
- If using an outdoor cover, only position once the fire has died and the unit is completely cooled.

Environment Protection

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.