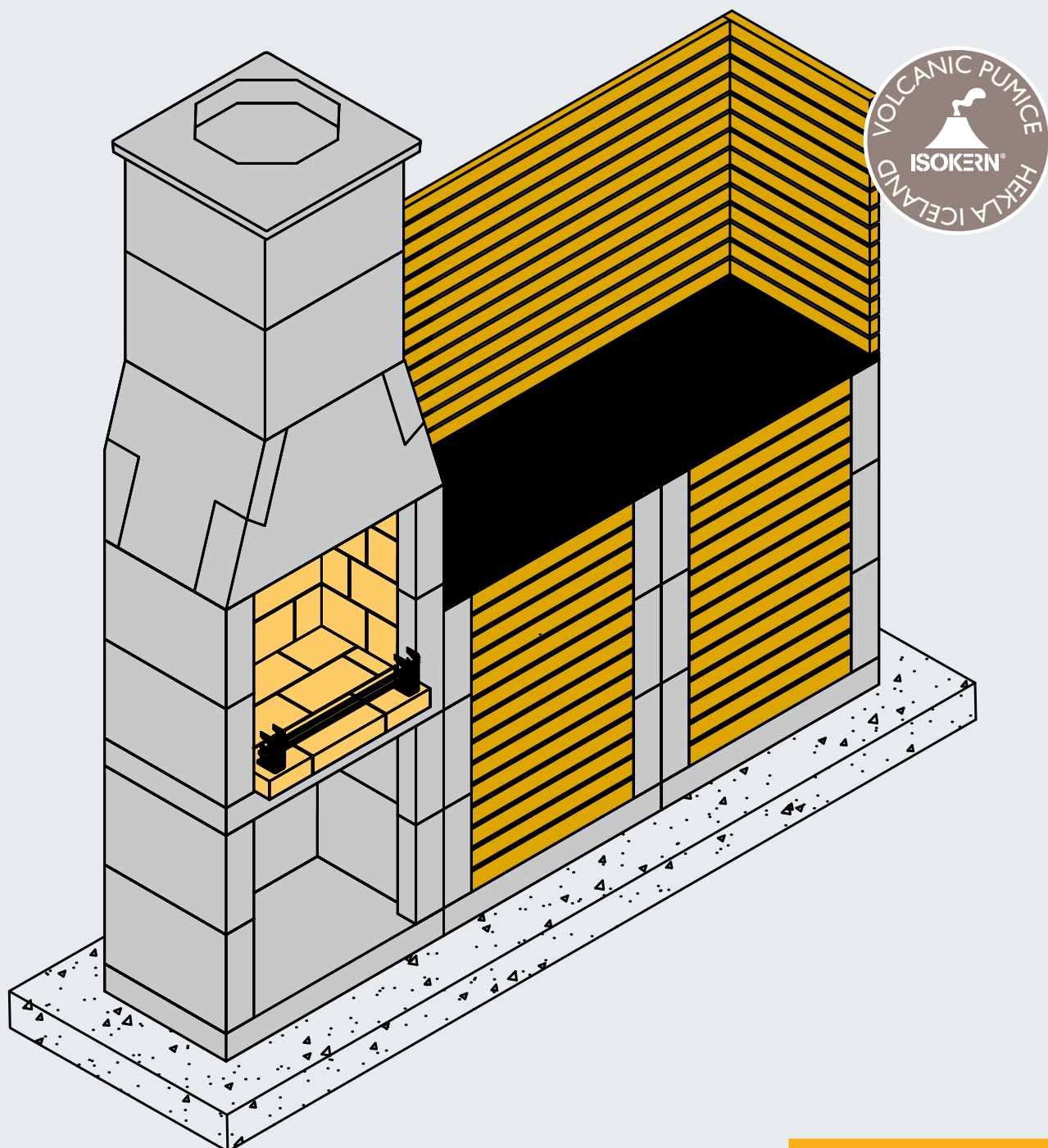




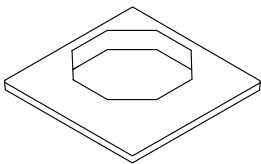
Hale Outdoor Kitchen Garden Fireplace

SCHIEDEL

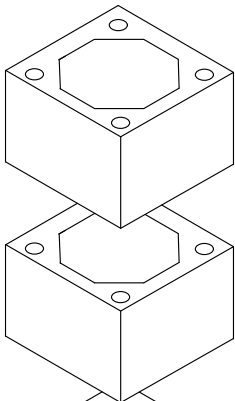
Build, rendering, firebricks and accessories

Hale Outdoor Kitchen Garden Fireplace

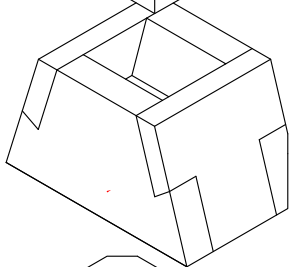
Capping



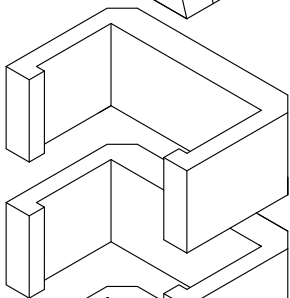
Chimney
blocks x 2



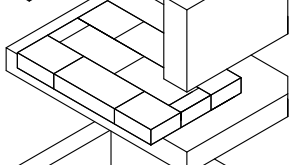
Gather
front, back
and sides
x 4



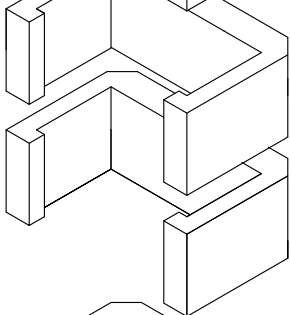
Frame
section
x 2



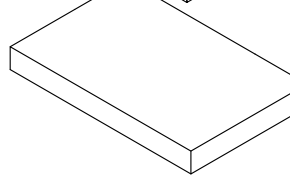
Base
plate x 1
Firebricks



Frame
section
x 2

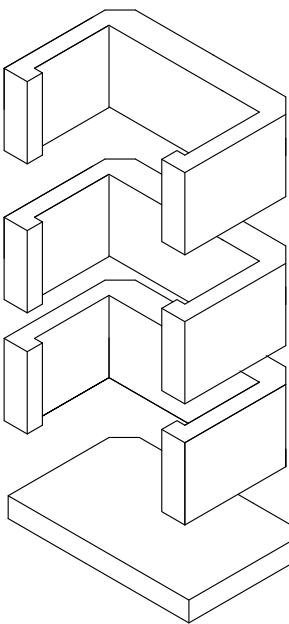


Base
plate x 1



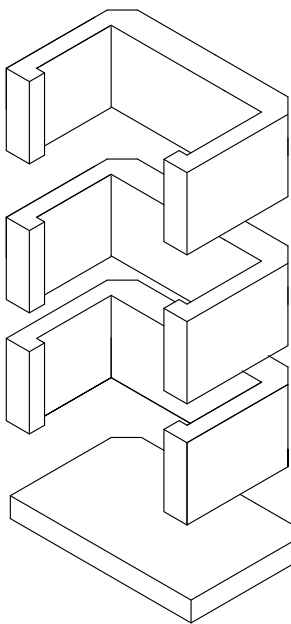
Right hand kit example. Note that this is available in right hand side and left hand side. Instructions are very similar for both designs.

Frame
section
x 3



Base
plate x 1

Frame
section
x 3

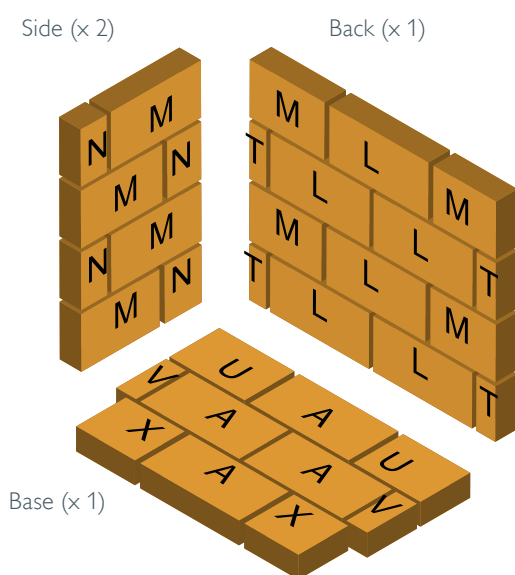


Base
plate x 1

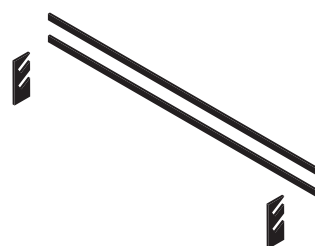
The Hale Outdoor Kitchen Garden Fireplace model comes complete with the following components:

- 1 bag of lip glue adhesive (for pumice components)
- 1 bag of Calderys fire brick mortar
- 1 bag of render
- 1 log retainer kit (2 metal bars + 2 fixing brackets)
- 1x grill and fixing brackets

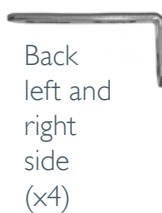
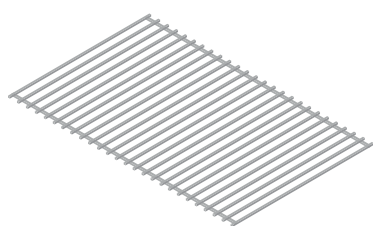
Fire brick diagram and parts (see page 6 for more details)



Log retainer kit (see page 10 for more details)



Grill and fixing brackets



Preparation

The Garden Fire needs to be built onto a firm foundation. It should not be built directly onto decking. Schiedel recommends that a minimum 100mm reinforced concrete base is used to support the structure.

A distance of 100mm should be left between the Garden Fire and any wooden or other combustible material.

Instructions - Log store and firechest (Step 1)



Position the base plate onto a solid surface. Please note that we recommend 100mm thick reinforced concrete. Bed the two Frame sections using the supplied lip glue adhesive.



Mix lip glue jointing adhesive as per instructions on the bag. Apply 15-20mm beads using the supplied application bag as shown in the picture above.



Apply lip glue around the top of the frame section and then press the base plate down into position. Check that it is level.



Glue on the next two frame sections

Instructions - Gather unit (Step 2)



Apply lip glue to the top layer and then press the front and rear sections of the gather into place.



Apply lip glue to the joints on the sides of the front and rear panels of the gather.



Press the side panels of the gather into place.



The fireplace with the gather unit should resemble the image above.



Apply a layer of lip glue around the top of the first block and then press the second block into place. Ensure the top is level and clean off any excess glue.



Apply a layer of glue on the 2 x chimney blocks. Check all is level and wipe off excess glue.

Instructions - Capping (Step 3)



Apply lip glue to the top of the final chimney block.



Position the capping over the glue and central.



Push and adjust in to place.

Instructions - Side log stores (Step 4)



For the side storage, place the base and then add the three frame sections sections using the supplied lip glue adhesive. Check each stage is level.



Do the same with the adjacent frame sections.



Apply lip glue around the top of the frame section.



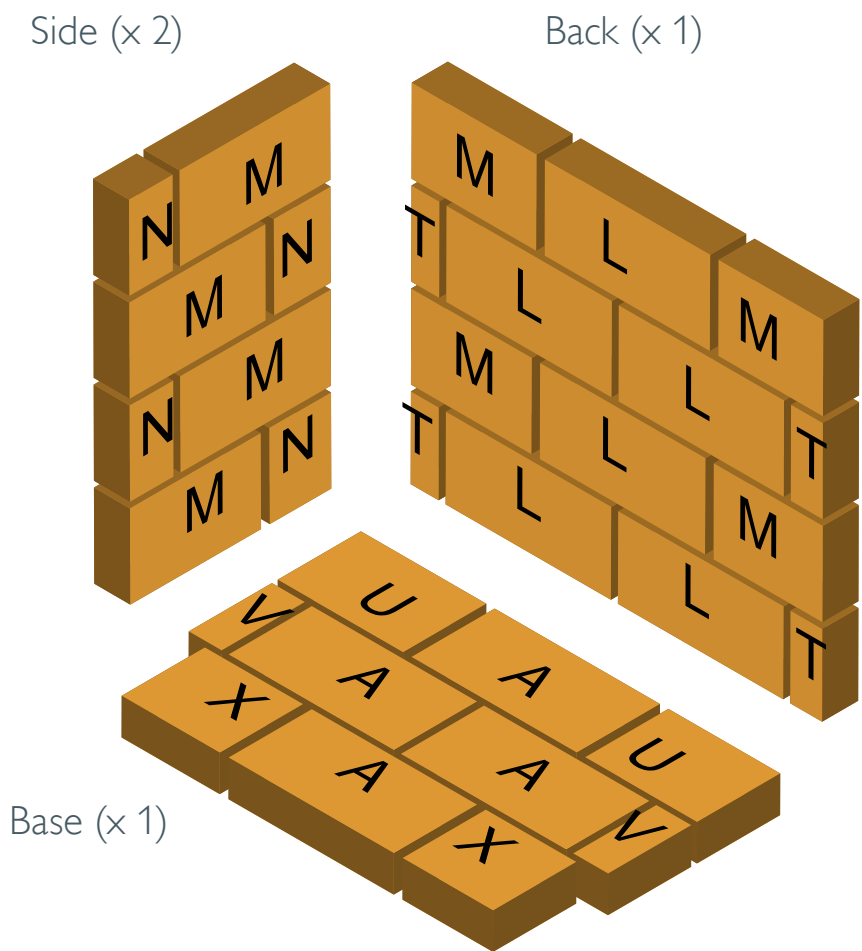
Build up to 3 frame sections.



Repeat the process for the adjacent storage. We recommend rendering the Hale before fitting the doors and granite tops

Garden Fireplace firebricks guide

500 model



Brick	L	W	D
A	230	114	50
L	230	114	25
M	156	114	25
N	78	114	25

Brick	L	W	D
T	35	114	25
U	154	114	50
V	35	114	50
X	124	114	50

Note for all models

8mm gap between bricks.

Bedded on 1-3mm thick firebrick mortar

Firebricks to be glued on and pointed with the Calderys firebrick mortar as per enclosed instructions

Sizes in mm



Front bracket x 4



Back bracket x 4



Prior to gluing the bricks, remember to place the 8 x brackets (2 front and 2 back brackets on each side) supported on the firebricks, before the next row of firebricks are added. These are supports for the grill.

PLEASE NOTE: Firebrick colours will vary in shade to photographs shown in these instructions. This is natural due to the production process.

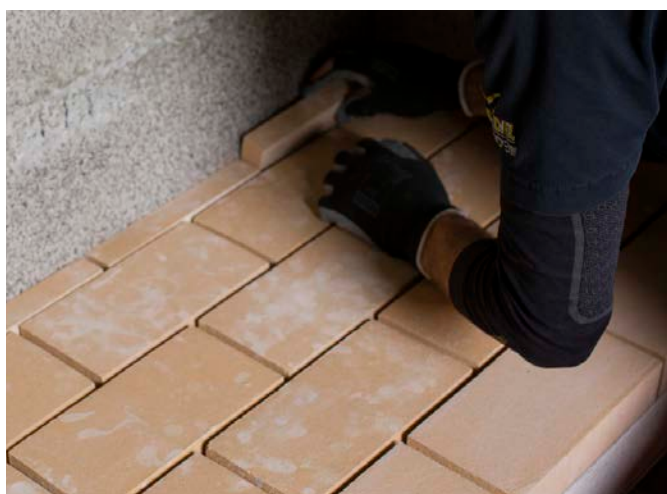
Instructions - Firebricks and grill supports (Step 5)



Mortar bag - Used for gluing on firebricks and pointing in. Mix as per instructions on the bag



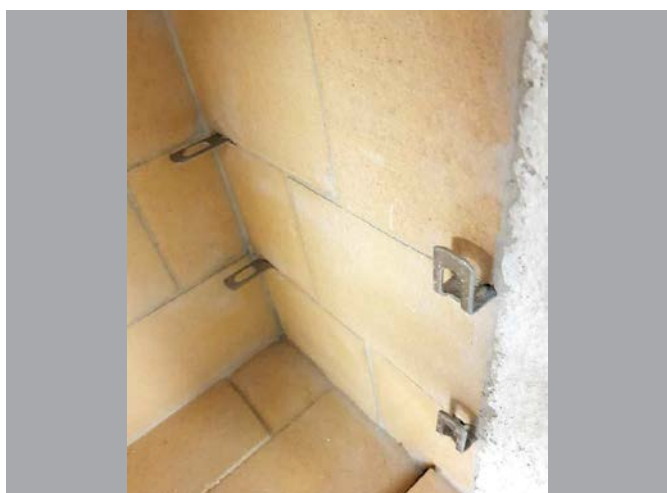
Bed the firebricks on to a 3mm layer of firebrick mortar. Use the tables on the previous page as a guide.



Complete the bottom layer of firebricks, then fasten the rear firebricks in place using the firebrick mortar. Use a tile spacer to keep an 8mm gap.



Once the bottom and rear firebricks are in place, fasten the side bricks in position using the firebrick mortar. Use a tile spacer to keep an 8mm gap. During the first and second level, you must slot in the grill supports as shown in the next step →



Inset grill support front and back brackets prior to fitting the firebricks on the side walls. These can be supported on the firebrick layer as shown.



Use the mortar mix to point up the joints between the firebricks once they are all in position. Clean off excess mortar.

Instructions - Log retainer (Step 6)



Drill 2 x 12mm diameter holes in the front row of the firebricks. Push log retainer holders in place.



Then push fit the log retainer bars into the slots.

Instructions - Rendering (Step 7)



Render plaster

To be mixed and adhered to the surface and smoothed by a competent person. As this is heat resistant plaster, it requires more care and pressure to spread, in comparison to traditional plaster which is much more smoother.

Render plaster is designed for one coat, if you require more coats you will need to purchase more render.



Burn off the fibres on external surface before rendering.



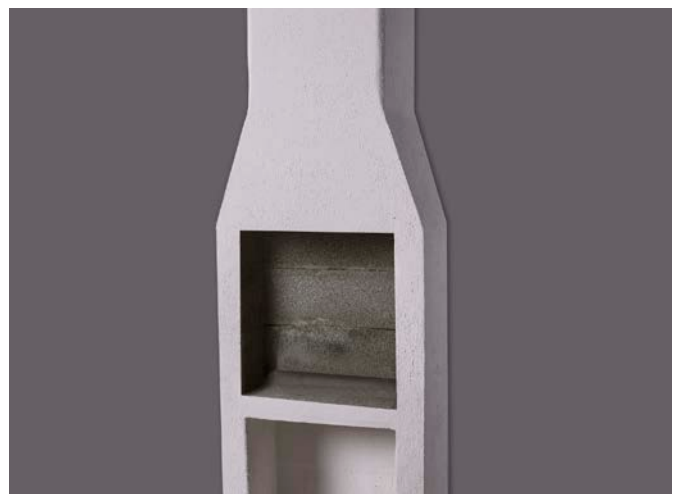
Mix the render as per the instructions



Render the surface areas.



Ensure the edges are smooth and wait to dry.



Instructions - Wood doors (Step 8)



Align the hinge to the logstore, ensuring the door is below the top of the logstore (a 5mm gap is fine).



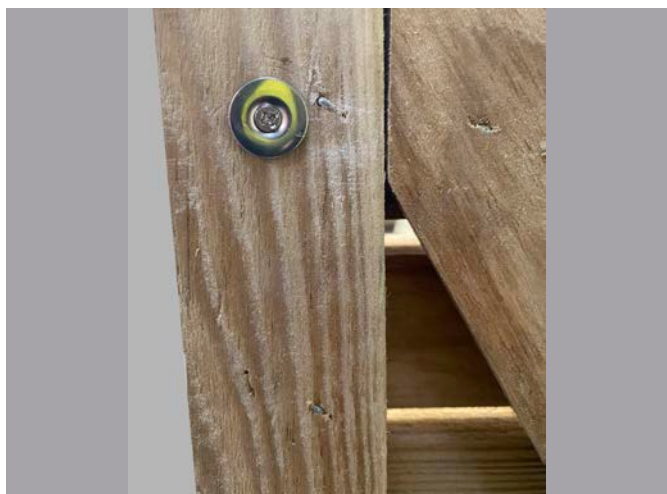
Secure the hinge to the pumice logstore with the screws provided.



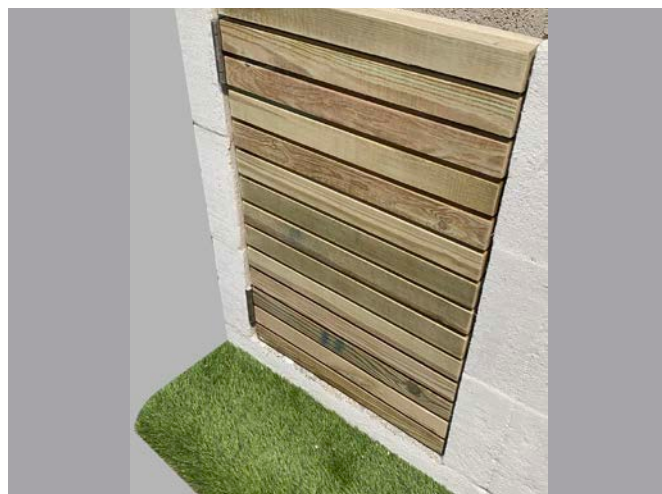
Attach the magnetic latch to the inside of the logstore with the screws provided.



Mark with a pencil the end of the magnetic latch on the door.



Attach the metal ring to the door.



Test that the door closes and opens correctly. Adjust where needed.

Instructions - table top and wood background (Step 9)



Lay the granite surface on a bed of lip glue.



Ensure that the granite is level.



Place the second granite surface on the logstore and ensure these are level.



Place the side wooden panel on top of the granite. Fix with screws provided, flush to the back.



Re-fix the two long supports to the back panel, as shown above. Then fix the back wooden panel to the log stores with the screws provided.



Attach the bottom metal bracket to the side and back panels.

Instructions - Wood background (Step 10)



Attach the top metal bracket to the side and back panels.



You have now completed the build :) Enjoy cooking on the Outdoor Kitchen.

After completion

Once build and rendering is complete, please do not use for at least 72 hours after completion.

On first use, always light a small fire first and increase the size of the fire once the firechest has fully dried out. Only use dried and seasoned wood for the fire. Do not burn plastic or waste products.

Guarantee

INTRODUCTION

We are confident in our products and so offer you (the owner) a generous guarantee in relation to the Garden Fireplace.

Provided that you comply in full with your responsibilities (below) and subject to the Small Print (below), we guarantee to you that the fireplace will be free from defects on delivery to you via pallet.

Any blocks or firebricks which are cracked or damaged at the time of delivery will be replaced free of charge.

This guarantee does not cover any major impact to the fireplace (such as wear and tear, wind damage) once the item has been constructed and rendered.

As the fireplace is an outdoor product, standard wear and tear will occur and any structural damage would have to be investigated. In the unlikely event that the fireplace becomes defective during the guarantee period, we will provide replacement component parts and render material free of charge.

YOUR RESPONSIBILITIES

To benefit from our guarantee, this product will be registered to the address where we delivered it. Please inform us if the fireplace was installed elsewhere.

HOW TO CLAIM UNDER YOUR GUARANTEE

To claim under your guarantee, please email us at sales.uk@schiedel.com. You will be asked to provide proof that you have complied in full with the terms of usage of the fireplace and that only dried and seasoned firewood has been used as a fuel.

If you are an installer / builder

If you are a regular builder of our Garden Fireplaces, then please get in touch with us. We are looking for competent builders throughout the UK and Republic of Ireland to promote as "recommended builders" in certain areas.

Builders are able to benefit from joining our Installer Loyalty scheme with points awarded for installations, which can then be redeemed for vouchers. Please see details at www.schiedelrewards.co.uk.

Also from Schiedel: The Celsius, an all-in-one stove and volcanic chimney package

The same material used in the Garden Fireplace; formed from pumice from the Hekla Volcano



Schiedel Isokern

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sales.uk@schiedel.com
www.schiedel.com/uk

The Celsius system is a DEFRA exempt, A+ rated system, which allows zero distance to combustibles.



The ideal stove and chimney combined package for any house development, log cabin, conservatory or outhouse.

Get in touch for more information.

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INDUSTRIES COMPANY