

Faber Collection  
2013



 **faber**

# On fire since 1844

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## **The Faber story**

Faber's roots are in the Dutch province of Friesland where in 1844, Jan Gerrits Faber established a blacksmith's shop. In addition to fireplaces, the business also made bicycles, skates, hay and straw balers, beet cutting machines and safes. When natural gas was discovered at nearby Slochteren in the sixties, fireplaces became all the rage. For Faber, this provided sufficient reason to concentrate its efforts on the design and production of quality gas fires. The business gradually developed into market leader in the field of chimney-based fires. In 1996, Faber launched its very first fires with closed combustion technology, a safe technique which has since been adopted by many other manufacturers. In 2001, Faber moved from Leeuwarden to its current location in Heerenveen. All Faber fires are sold through carefully selected distributors and partners, whose names can be found on our website.

## **Faber gas fires**

Faber occupies a leading position in the European market for top-of-the-range gas fires and stoves which are equally suited to domestic, commercial and hospitality environments. Our collection includes a great diversity of types, sizes and models which are individually assembled to order. Gas fires are perfect for those who seek out the warmth and cosiness of a real fire, but do not have the space for a chimney or don't want the hassle of using logs. Faber's flue system provides unrivalled installation possibilities by allowing a total flue length of up to 30 vertical metres without the need for fan assistance.

## **Quality and guarantee**

Faber produces high quality fires which all have CE approval. Our guarantee conditions conform to the requirements of the country in which our dealers operate. Faber fires sold in the UK carry a three year guarantee, provided they have been supplied and installed by an authorised Faber dealer and have been serviced annually by a Gas Safe Register engineer. Faber is part of the Irish Glen Dimplex Group, the largest manufacturer of fires and electric heating in the world.



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## Built-in

6 Aspect C L  
7 Aspect ST L  
8 Aspect RD L  
9 Aspect ST XL  
10 Aspect RD XL  
11 Bright  
12 Clear  
13 Duet M  
14 Duet L  
15 Duet XL  
16 Fyn 450  
17 Fyn 600  
18 Glance  
19 Hestia  
20 Honest  
21 Relaxed Premium M  
22 Relaxed Premium L  
23 Relaxed Premium XL  
24 Respect IC  
25 Respect OC  
26 Spectra Frameless  
27 Straight Frameless  
28 Presence  
29 Intense  
30 Serene  
31 Silence  
32 Triple M  
33 Triple L  
34 Triple XL

## Freestanding

35 Farum  
36 Jelling  
37 Kolding  
38 Odense  
39 Skive  
40 Vaska

## With Surround

41 Clear  
42 Hestia  
43 Spectra Frameless

## Outdoor

46 Buzz  
47 Tube

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# Gas Fires & Techniques

## Gas fires & techniques

When choosing a new fire, one of the most important considerations is the type of flue system required. This will usually depend on your existing home facilities, particularly if you already have a flue or chimney, as well as your heating requirements and your overall aim for the design of the room.

## Flue types

Faber offer fires that are suitable for Balanced Flue and others for use with a Conventional Flue. Your Faber dealer will be able to give you advice on which type of product is most suitable for your application.

## Balanced flue

Most of the Faber range is available in a Balanced Flue configuration which uses a double-wall pipe to draw in fresh air for combustion from outside the property and expel the exhaust gasses. Combined with the sealed construction of the fire the balanced flue system results in highly efficient combustion which

is completely sealed from the air within the room. The flexibility of the Faber Balanced Flue pipework system allows installation against internal and external walls, and uniquely in the market, provides the capability of a total flue length of up to 30 vertical metres without fan assistance. Your Faber dealer will be able to assess your intended site and advise you on what is possible.

## Conventional flue

A conventional flue uses an existing chimney and is more usually found in older properties. Once again, your Faber dealer will be able to advise on the condition and suitability of an existing chimney for connection to a Faber fire. A conventional flue uses air from within the room for combustion. Making use of an existing chimney inevitably dictates the location of the fire.

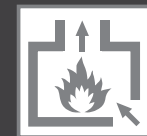
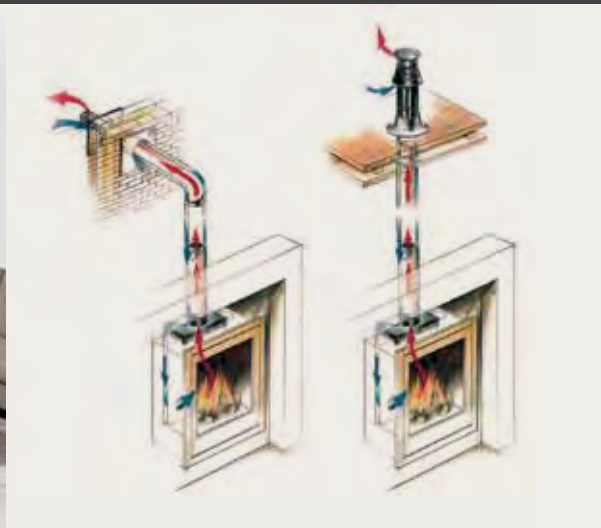
## Gas fires and chimney breasts

Many newer properties do not have chimney breasts; however false chimney breasts can be easily constructed and finished using fire-resistant materials. A false chimney breast allows the

pipework for the fire installation to be concealed, providing a neat and attractive finish with the fire built into the false wall which has been designed to maximise the dramatic impact of the fire. Convection grilles are used on either side of the chimney breast to reduce heat build-up and release the heat back into the room and most models are also supplied with a door to conceal the manual over-ride controls. The design of the installation can ensure that the grilles and the control door are positioned in an unobtrusive location.

## Purchase and installation

Faber has appointed carefully selected dealers around the country to provide expert advice and high levels of service. All our dealers employ experienced installation teams who are appropriately qualified as it is illegal for anyone who is not a member of the Gas Safe Register to service or install a gas appliance. We recommend that you only consider buying a Faber fire from one of our appointed dealers. A full list of dealers can be found on our website [www.faberfireplaces.co.uk](http://www.faberfireplaces.co.uk)



Conventional flue



Balanced flue



# Burner Information

## The Log Burner®

Has a ceramic log set and the flames concentrate in the middle of the log set. The Log Burner® is comparable with a small camp fire.



## The Flat Burner®

The Flat Burner® also has a ceramic logset or a pebble set. It spreads the flames over the entire width of the fire, offering high output. It can also be used with propane gas.



## The Emberbed Burner®

Distributes flames across the entire width of the fire in an elegant curved shape. Available with log or pebble set.



## Step Burner®

Faber's latest exclusive technology, the innovative Step Burner®, is divided into three sections which allows the full width of the burner to be lit or just the centre section.

With both width modes offering high and low flame height settings, the Step Burner® provides ultimate controllability of heat output and running costs. The lowest setting allows the fire to be used virtually all year round without sacrificing the impressive appearance and heating capacity of a large fire.



### Heat output Step Burner®

	Aspect C/L	Aspect ST L	Aspect RD L	Aspect ST XL	Aspect RD XL	Duet L	Duet XL	Relaxed Premium M	Relaxed Premium L	Relaxed Premium XL	Respect LC	Respect OC	Triple L	Triple XL
Heat output (kW) step 1 (wide / high)	7.0	7.0	7.0	8.9	8.9	7.4	8.4	5.5	7.4	8.4	10.6	10.7	7.4	8.4
Heat output (kW) step 2 (wide / low)	2.4	2.4	2.4	4.2	4.2	4.0	3.1	2.3	2.4	3.1	5.9	6.4	4.0	3.1
Heat output (kW) step 3 (narrow / high)	3.4	3.4	3.4	5.0	5.0	4.0	4.6	3.0	3.4	4.6	4.5	4.7	4.0	4.6
Heat output (kW) step 4 (narrow / low)	1.9	1.9	1.9	3.2	3.2	3.0	2.4	1.7	1.9	2.4	3.6	3.9	3.0	2.4

Impressive wide-angle gas fire.

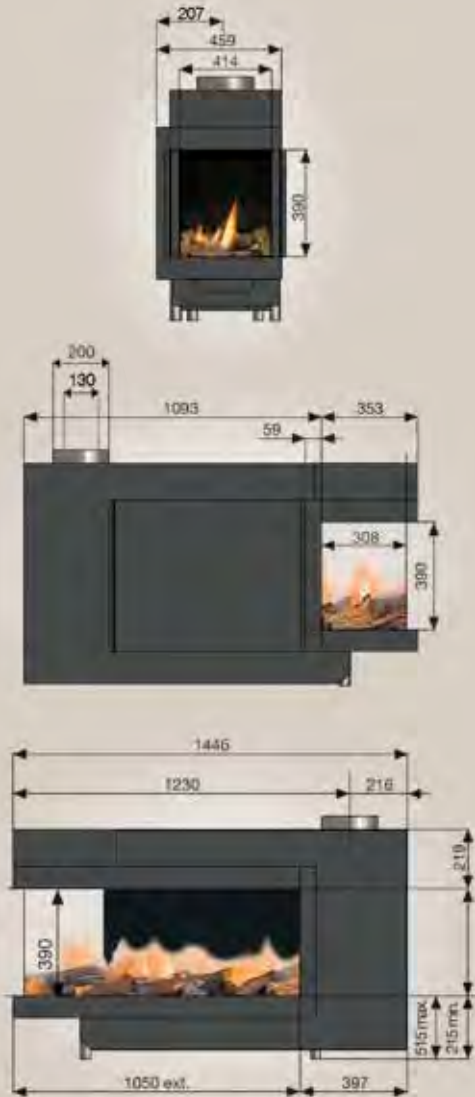
Innovative Step Burner®.

Available with a left or right hand corner.

Choice of logs, white pebbles or grey stones.

Interior options: black-painted steel or black mirror.

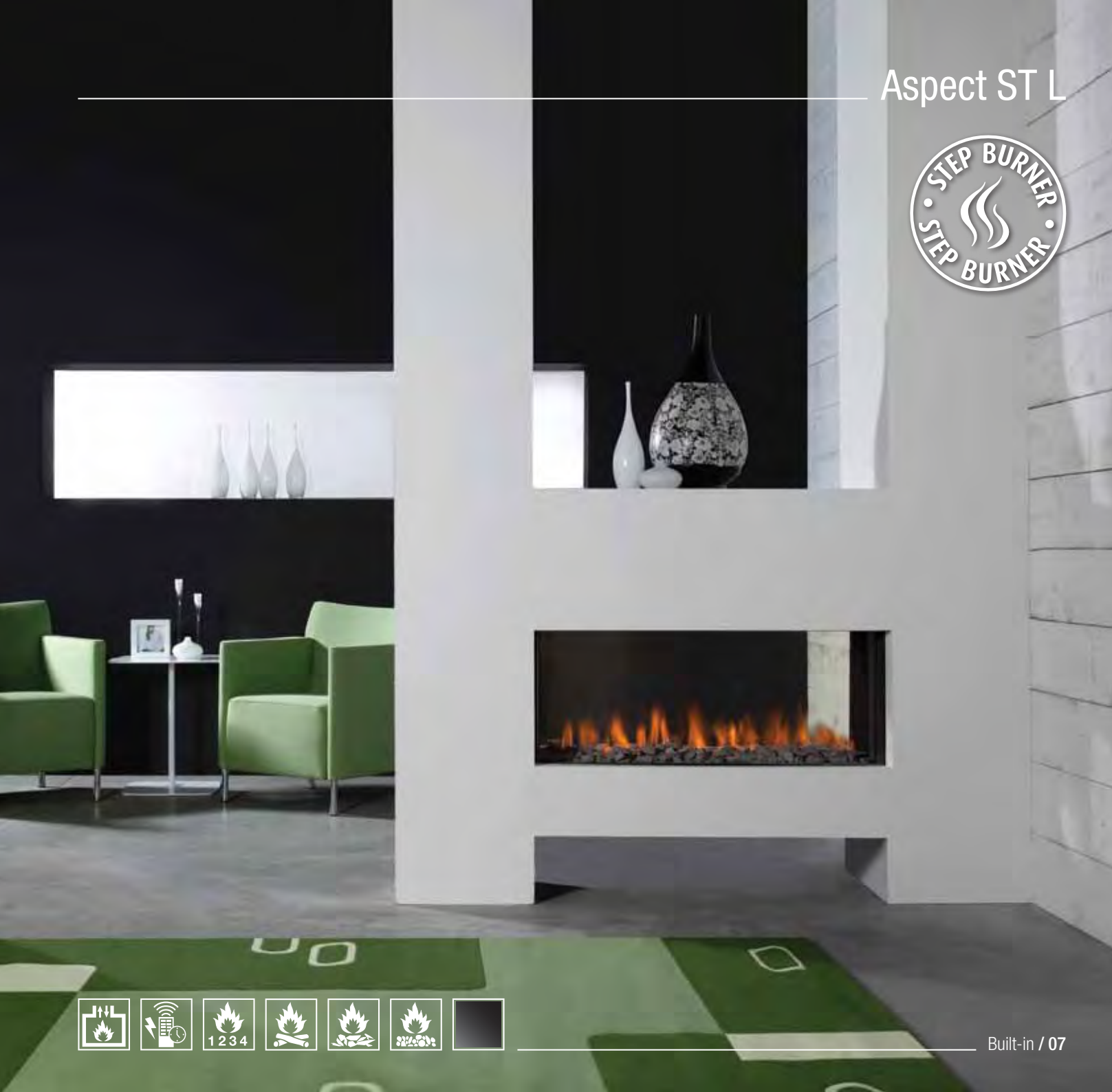
## Aspect C L



# Aspect ST L



Impressive see-through gas fire.  
Innovative Step Burner®.  
Choice of logs, white pebbles or grey stones.



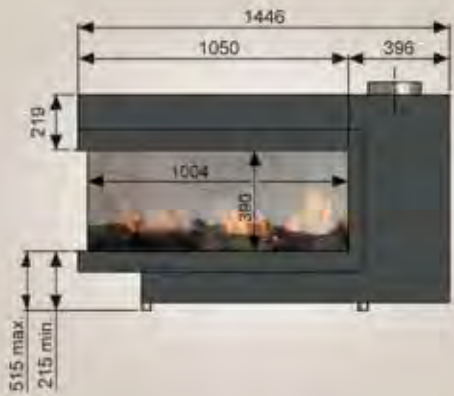


Large 3-sided see-through gas fire.

Innovative Step Burner®.

Choice of logs, white pebbles or grey stones.

Interior end-panel options: black-painted steel or black mirror.



# Aspect RD L

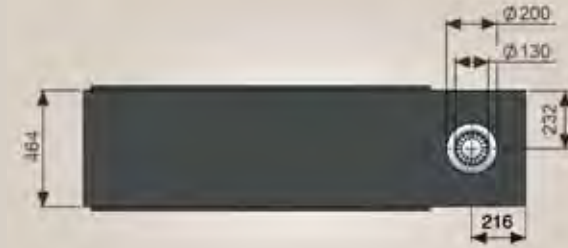




# Aspect ST XL



A stunning see-through gas fire.  
Innovative Step Burner®.  
Choice of logs, white pebbles or grey stones.



Built-in / 09

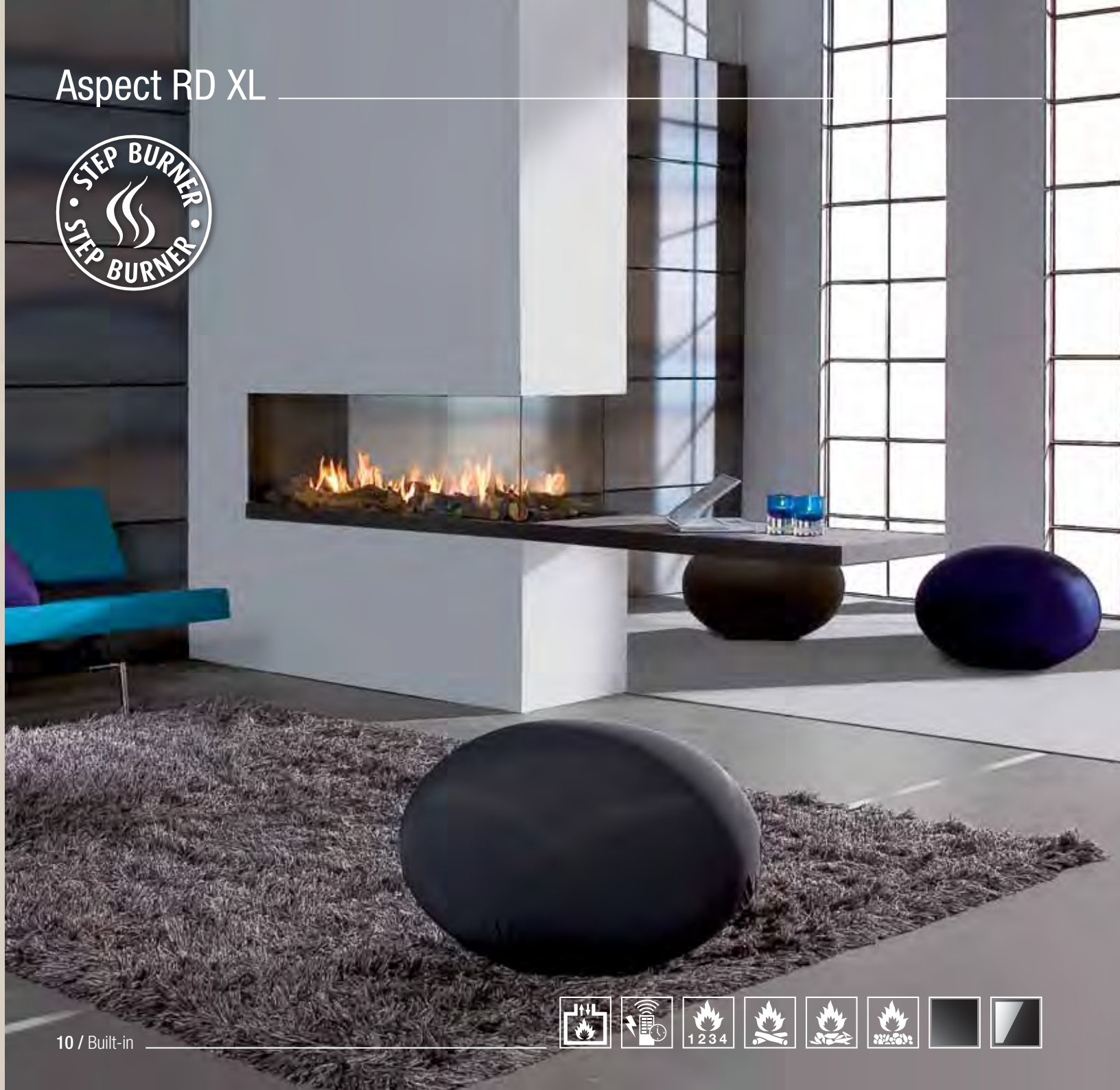
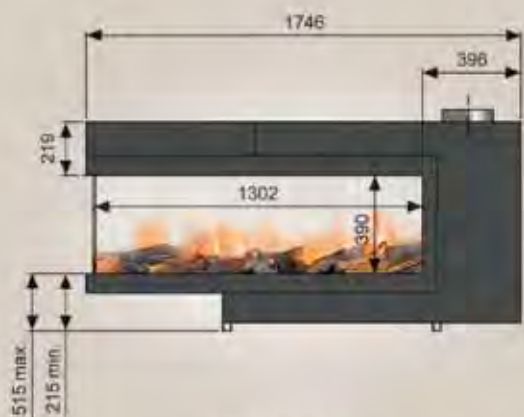
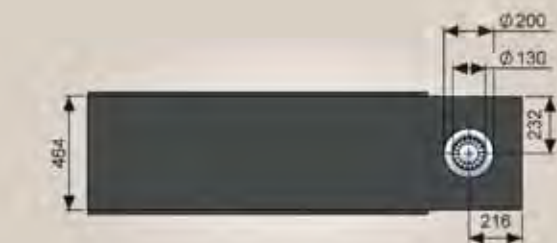
An imposing 3-sided see-through gas fire.

Innovative Step Burner®.

Choice of logs, white pebbles or grey stones.

Interior end-panel options: black-painted steel or black mirror.

# Aspect RD XL



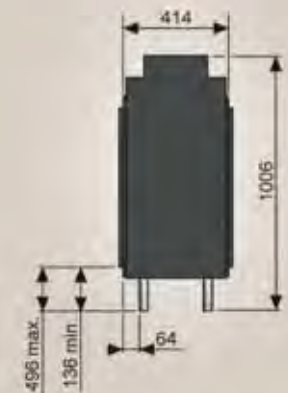
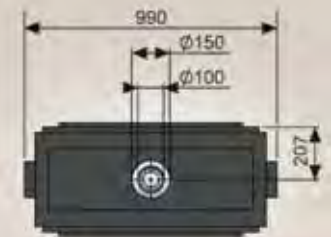


# Bright

Frameless, double-sided gas fire.

Can be used as a dramatic feature within a room or within the dividing wall between two rooms.

Choice of pebbles or logs.



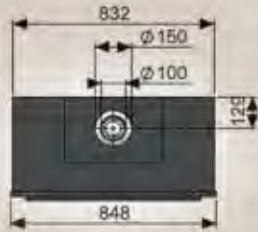


Frameless built-in fire.

Can be inset into a wall or a purpose-designed surround (see page 41).

Log burner and flat burner options.

Interior options: black-painted steel, black mirror, brick lining nostalgic, with or without fireback.



# Clear



12 / Built-in



# Duet M

Frameless corner fire.

Available with a left or right hand corner.

Supplied with either logs or white pebbles.

Optional footplate and lintel available.

Interior options: black-painted steel or black mirror.





Large frameless corner fire.

Available with a left or right hand corner.

Innovative Step Burner®.

Choice of logs, white pebbles or grey stones.

Optional footplate available.

Interior options: black-painted steel or black mirror.



## Duet L

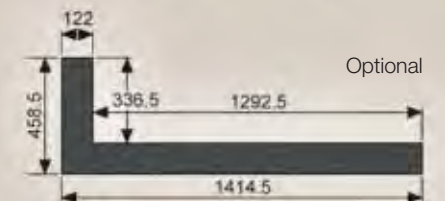




# Duet XL



- Extra large frameless corner fire.
- Available with a left or right hand corner.
- Innovative Step Burner®.
- Choice of logs, white pebbles or grey stones.
- Optional footplate available.
- Interior options: black-painted steel or black mirror.



Built-in / 15

Frameless built-in fire.

Remote control.

Choice of interior finish: black-painted steel  
or modern brick effect.

Available with logs or white pebbles.



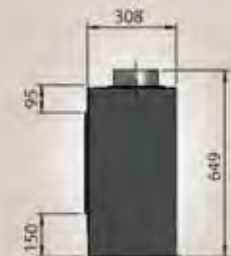
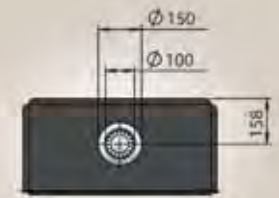
## Fyn 450





# Fyn 600

- Frameless built-in fire.
- Remote control.
- Black-painted steel interior.
- Available with logs or white pebbles.

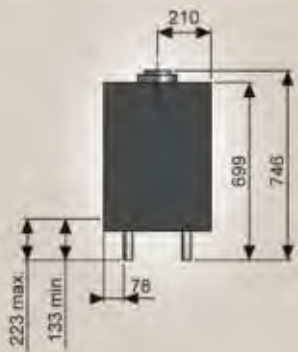
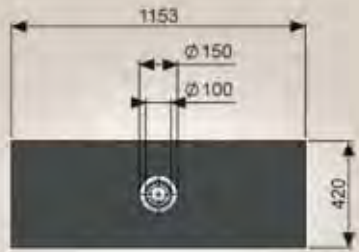




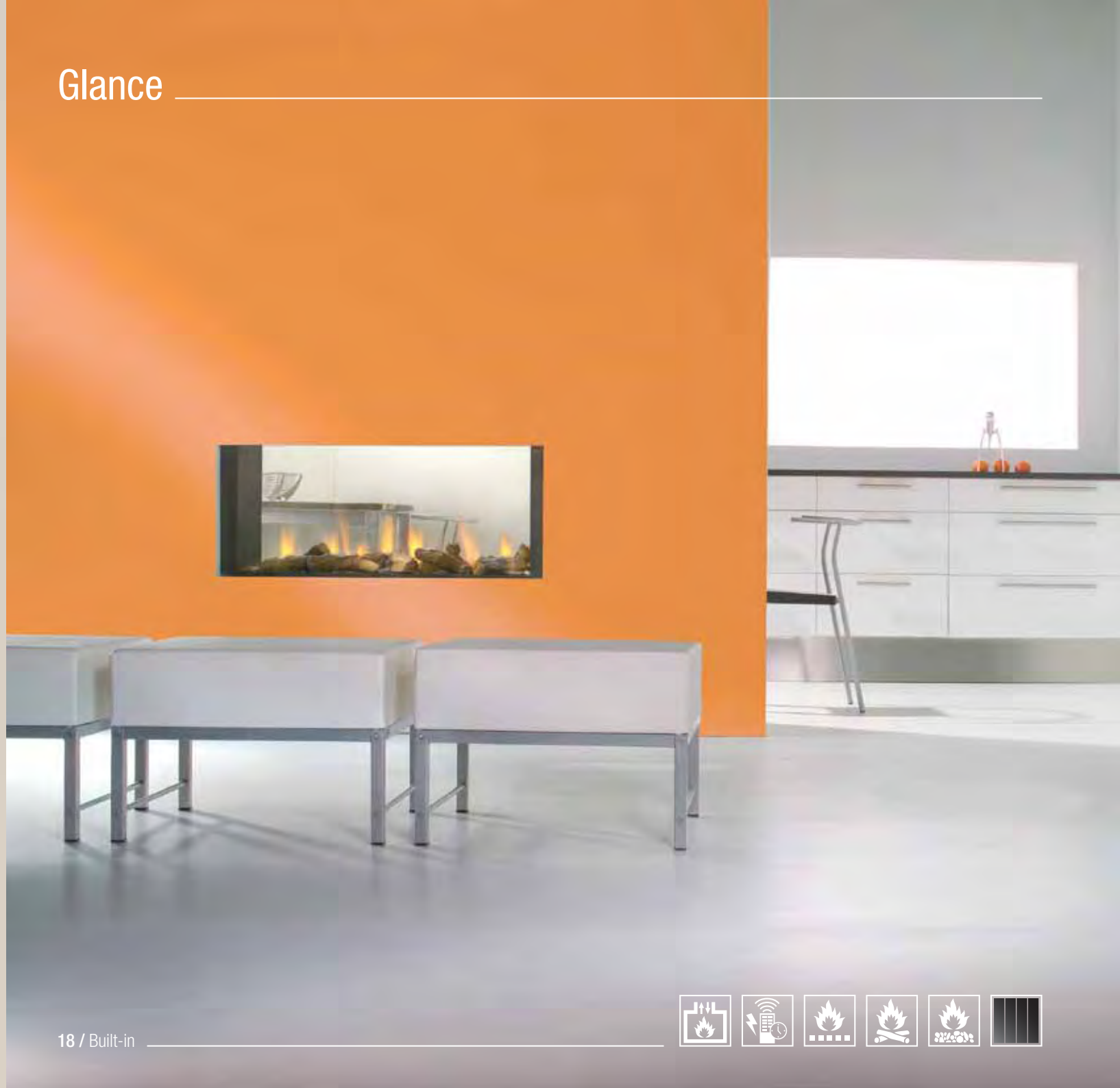
A wide, 2-sided fire that can be used as a stylish room divider.

Frameless design.

Choice of logs or white pebbles.



# Glance



# Hestia



Frameless built-in fire available with a choice of interior finishes.

Black, ribbed steel interior shown (available while stocks last).

Also available with Nostalgic brick interior with fireback, (as shown on page 42), or without.

Black drawer front (control cover), stainless steel front optional.

Log burner and flat burner options.

Can also be used in a surround.



Frameless corner fire.  
Symmetrical design allows use on a left  
or right hand corner.  
Supplied with a footplate.  
Log burner.

# Honest





# Relaxed Premium M

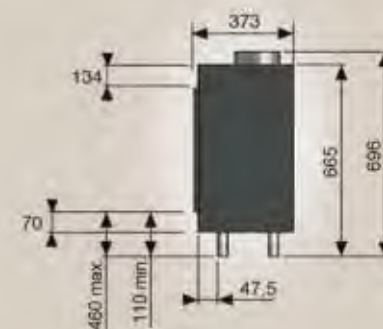


Wide modern built-in gas fire.

Innovative Step Burner®.

Choice of logs, white pebbles or grey stones.

Interior options: black-painted steel or black mirror.



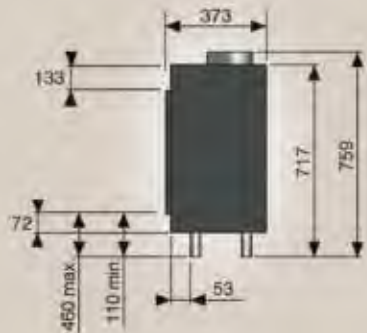
Wide modern built-in gas fire.

Innovative Step Burner®.

Choice of logs, white pebbles or grey stones.

Interior options: black-painted steel or black mirror.

# Relaxed Premium L





# Relaxed Premium XL

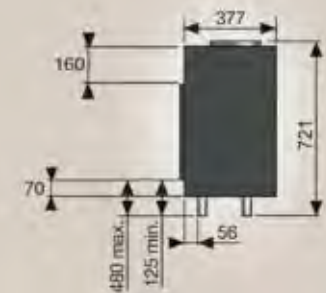


Extra-wide modern built-in gas fire.

Innovative Step Burner®.

Choice of logs, white pebbles or grey stones.

Interior options: black-painted steel or black mirror.





Unique extra-wide L-shaped gas fire.  
 Inside corner and outside corner versions available.  
 Black mirror back panels.  
 Choice of logs, white pebbles or grey stones.  
 Perfect for larger homes or as a feature in a commercial or hospitality environment.

# Respect IC



# Respect OC



Unique extra-wide L-shaped gas fire.  
Inside corner and outside corner versions available.  
Black mirror back panels.  
Choice of logs, white pebbles or grey stones.  
Perfect for larger homes or as a feature in a  
commercial or hospitality environment.









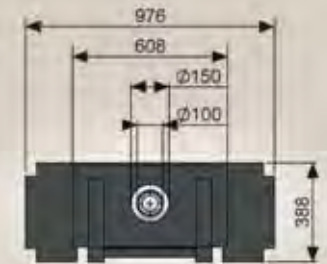
# Straight Frameless



Tall frameless built-in fire with stainless steel front (control cover).

Black painted steel interior.

Log burner.



Built-in fire that can be used with or without a frame.

Designed to fit a standard UK chimney breast with a conventional flue.

For use with or without a chimney liner.

Vermiculite interior shown, also available with black painted steel interior.

Logs and white pebbles supplied as standard.

NB: Available while stocks last.



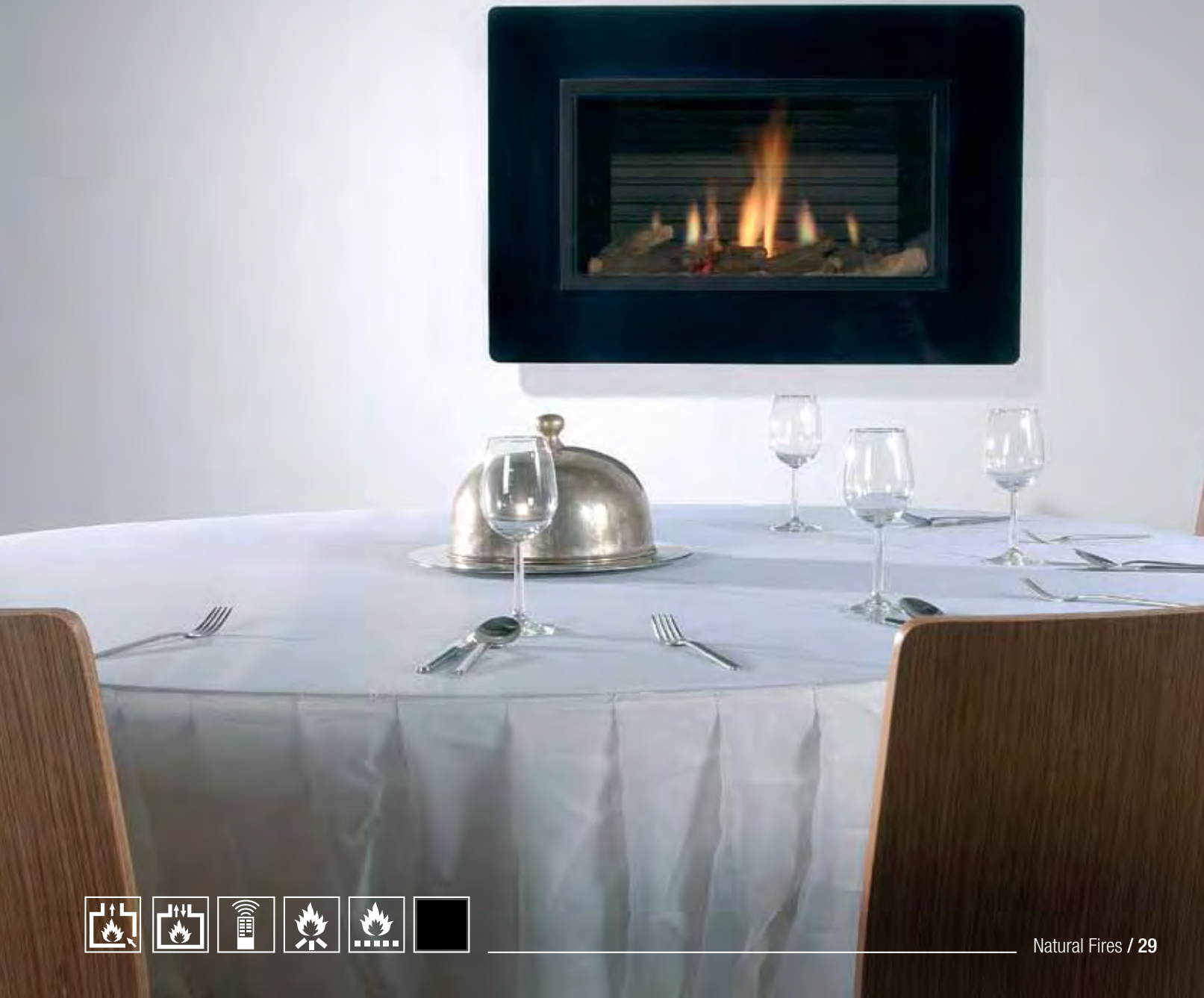
# Presence



# Intense

Modern built-in fire with elegant black glass frame.  
Available in two versions: conventional flue with Flat  
Burner and balanced flue with Log Burner.  
Designed to fit into a standard UK chimney breast.

NB: Available while stocks last.





# Serene

Built-in fire with a choice of 2 frame colour options.  
Designed to fit into a standard UK chimney breast.  
Balanced flue and conventional flue options.  
Log burner.

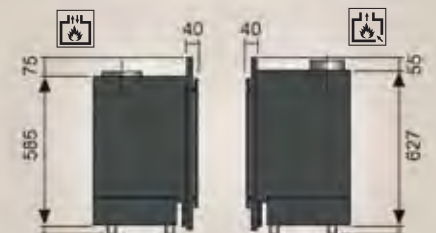
NB: Available while stocks last.



# Silence

Built-in fire with choice of 2 frame colour options.  
Balanced flue and conventional flue options.  
Log burner.

NB: Available while stocks last.





Frameless 3-sided gas fire.

Supplied with either logs or white pebbles.

Optional lintel and footplate available.

Interior options: black-painted steel or black mirror.



# Triple M



# Triple L



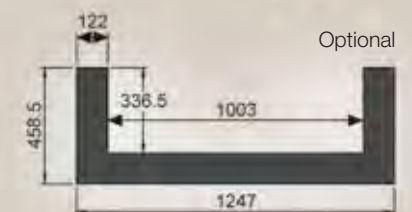
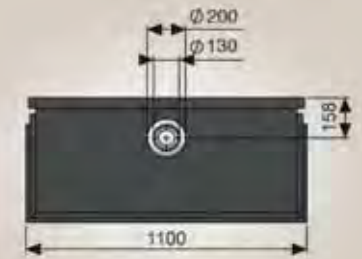
Large frameless 3-sided gas fire.

Innovative Step Burner®.

Choice of logs, white pebbles or grey stones.

Optional footplate available.

Interior options: black-painted steel or black mirror.



1 2 3 4

Built-in / 33



Extra large frameless 3-sided gas fire.

Innovative Step Burner®.

Choice of logs, white pebbles or grey stones.

Optional footplate available.

Interior options: black-painted steel or black mirror.



# Triple XL



# Farum

Modern freestanding gas stove.

Black painted steel construction.

Available with logs or white pebbles.

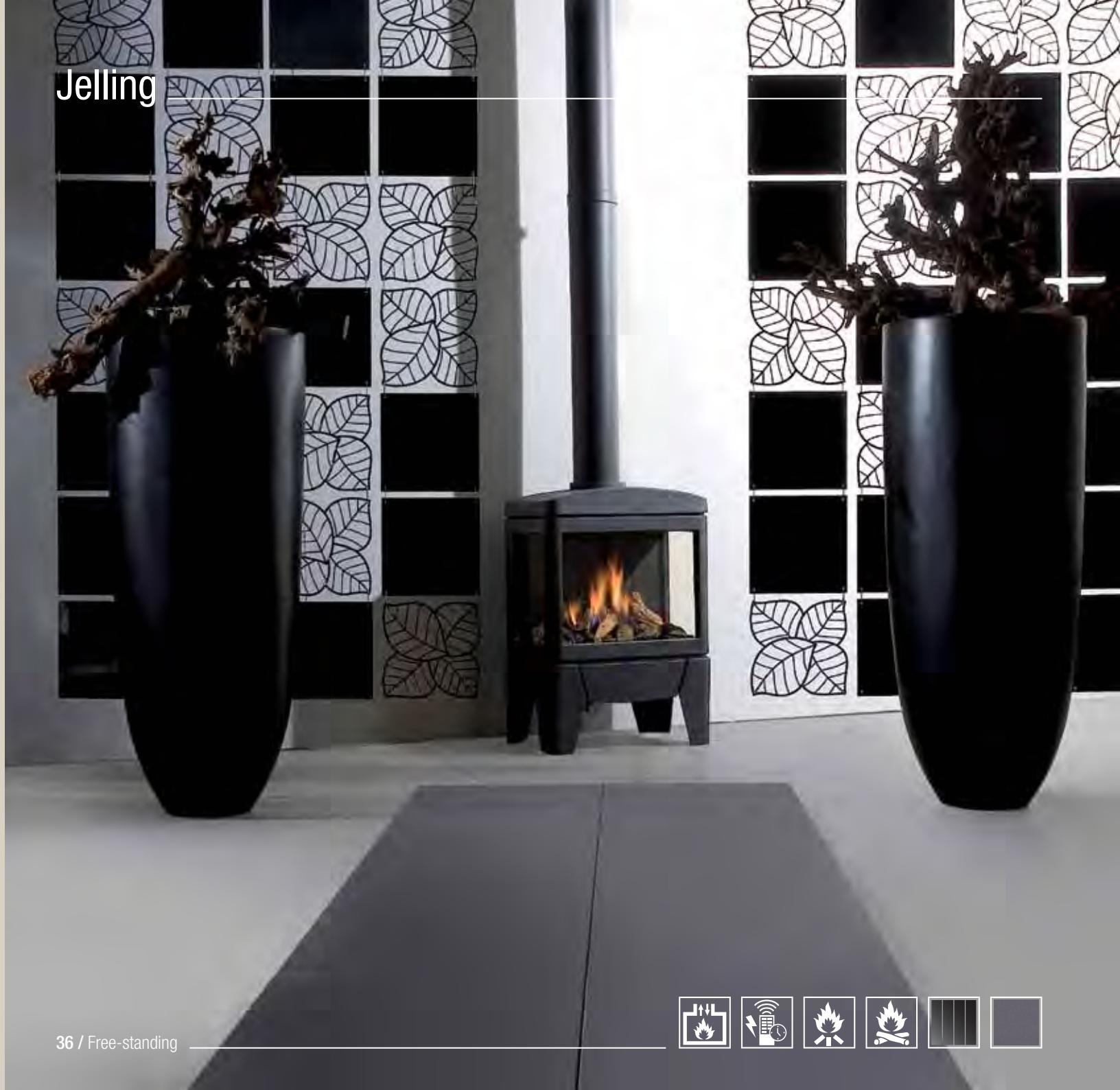




Modern freestanding gas stove in black cast iron.  
3-sided glass with black, ribbed steel back panel.  
Log burner.



# Jelling



# Kolding

Freestanding gas stove finished in black.

Single door available in 2 designs; the Classic has the appearance of being a double door while the Modern has the appearance of being a single door (as shown opposite).

Optional soapstone hotplate.

Thermostatic control.

Modern Design



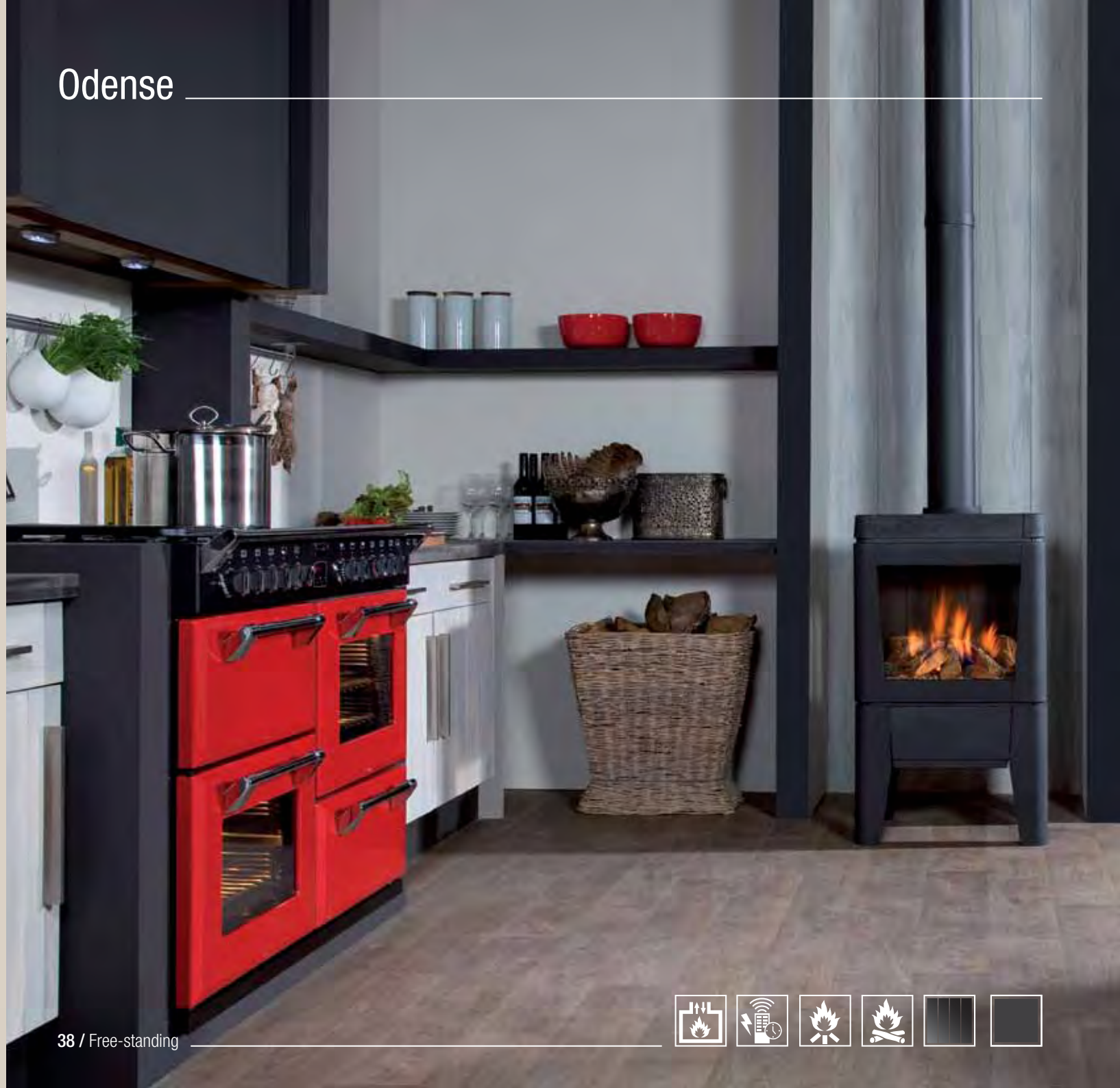
Classic Design





Modern freestanding gas stove in black cast iron.  
3-sided glass with black, ribbed steel back panel.  
Log burner.

# Odense



# Skive



Modern wall-hung gas stove.

Cast iron construction.

3-sided glass with black, ribbed steel back panel.

Log burner.





Freestanding gas stove.  
Black painted steel finish.  
Optional soapstone covering.



# Vaska



40 / Free-standing







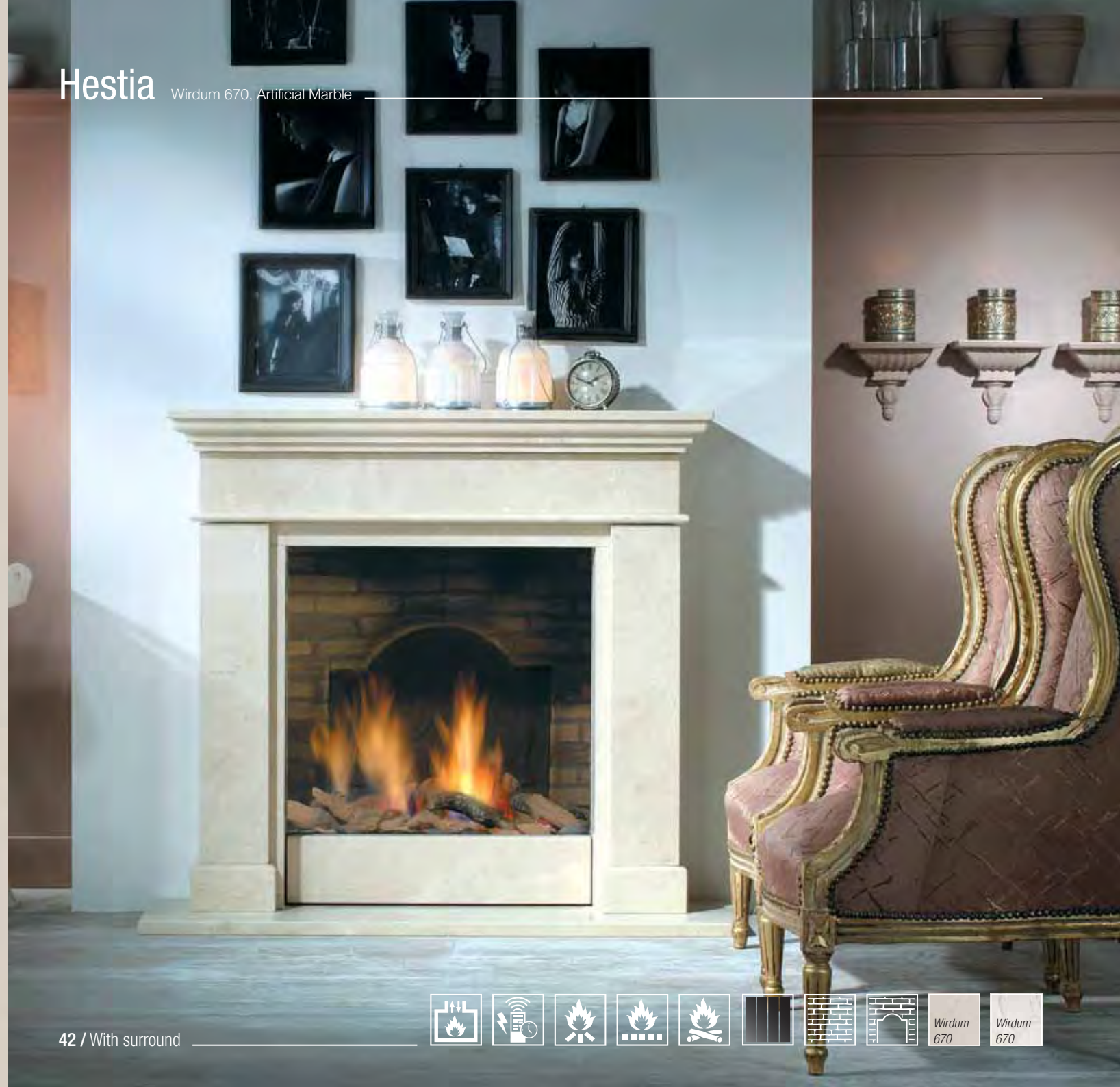
Frameless built-in fire available with a choice of interior finishes.

Nostalgic brickline interior with fireback shown opposite.

Also available without fireback or with black, ribbed steel interior (while stocks last).

Surround shown is Wirdum 670.

# Hestia Wirdum 670, Artificial Marble



Wirdum 840, Artificial Marble

# Spectra Frameless



Impressively large frameless built-in fire available with a choice of interior finishes.

Black ribbed steel interior shown opposite.

Also available with nostalgic brickline interior, with or without fireback.

Surround shown is Wirdum 840.



With surround / 43



## Case Study - Eten By Peter, Heerenveen

In a restaurant it is very important to make the customers feel welcome and to make the environment as comfortable as possible for them. The Buzz outdoor fire from Faber fits perfectly with this. Peter is the owner of catering company Peter's Partyservice who also has a successful restaurant in Heerenveen, the hometown of Faber in Holland. "I consciously choose for comfort and cosy ambiance, both inside and outside. In this way we try to attract potential customers who are walking by. In addition, the Buzz gives my customers who smoke a nice warm place to have a cigarette."

For the restaurant, Peter has chosen to use the natural gas model as this allows the Buzz to be lit every evening without having to refill gas cylinders. "As well as the permanent place in front of my restaurant, I use Faber's outdoor fireplaces quite often during my catering activities. As they are easily portable they transform each location quickly to give a comfortable, warm and friendly atmosphere."





TE KOOP  
0513 82 74 74

Cafe by Peter



The Buzz is a unique outdoor fire that brings Faber's renowned style and flame picture to the balcony, patio or garden.

Realistic ceramic logs.

Black-painted steel construction.

Fully portable with integrated handle.

Uses 0.7kg of Propane gas per hour.

Supplied with Faber-branded cover.

Optional ash tray available at an extra cost.

# Buzz





## Tube



Modern round outdoor gas fire that brings a unique look to the balcony, patio or garden.

Tube Burner®.

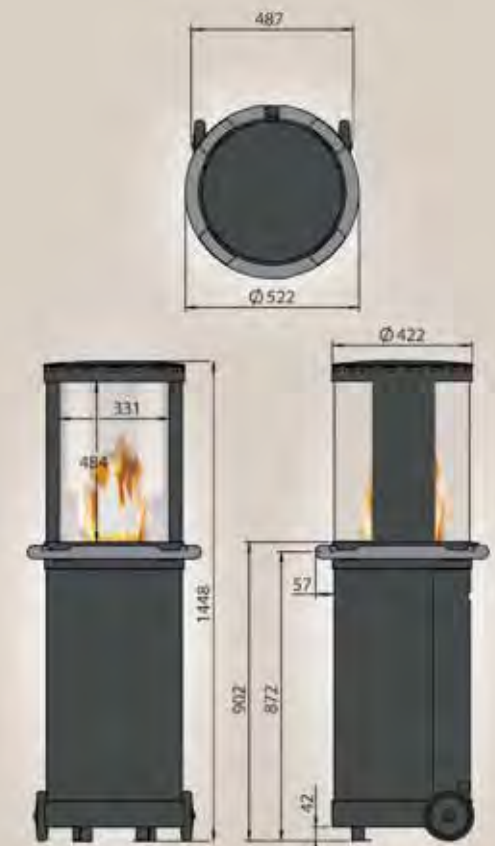
Black-painted steel construction.

Fully portable with integrated handle.

Use 0.5kg of Propane gas per hour.

Supplied with a Faber-branded cover.

Complete with integral ash tray.





# Surrounds

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A Faber surround can be the perfect finishing touch to your new fire. The Wirdum surrounds have been specifically designed to complement the style of the Hestia, Clear and Spectra Frameless fires and are suitable for traditional and more modern interiors. Faber surrounds are manufactured in artificial marble. Artificial marble is made from a mixture of ground marble and synthetic resin which is poured into moulds. This process delivers consistent quality and uniformity of colour and finish, factors that can be problematic with natural stone, and is less susceptible to the adhesion of dirt.

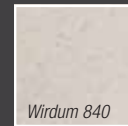
The Wirdum is available in two different sizes to perfectly match your chosen fire and both are offered in two different finishes, polished and honed. Polished is a high-gloss finish and honed is a smooth satin gloss.



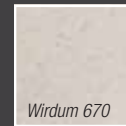
Hestia fire in Wirdum 670 surround

## ARTIFICIAL MARBLE SURROUNDS

polished



Wirdum 840



Wirdum 670

honed



Wirdum 840



Wirdum 670

Wirdum 670:	Hestia
Wirdum 840:	Clear, Spectra Frameless

# Technical Icons



Conventional flue



Balanced flue



Remote control



Remote control de luxe (GV36 with TT)



Remote control de luxe (GV60 with TT and ignition)



Log Burner®



Flat Burner®



Emberbed Burner®



Step Burner®



Logs



Grey stone chippings



White pebbles



Variable input/output



Flat steel interior



Ribbed steel interior



Black mirror glass interior



Brick line



Brick line Nostalgic



Brick line Nostalgic with fireback



Black



Cast iron



Black / Anthracite



Soapstone



Stainless steel



# Technical Specs Gas

**BUILT-IN**  
 Aspect C L (p.6) Aspect ST L (p.7) Aspect RD L (p.8) Aspect ST XL (p.9) Aspect RD XL (p.10) Bright (p.11)  
 Clear (p.12) Duet M (p.13) Duet L (p.14) Duet XL (p.15) Fyn 450 (p.16) Fyn 600 (p.17) Glance (p.18) Hestia (p.19) Honest (p.20) Intense CF (p.29) Intense BF (p.29) Presence (p.28) Relaxed Premium M (p.21) Relaxed Premium L (p.22) Respect IC (p.24) Respect OC (p.25) Serene CF (p.30) Serene BF (p.30) Silence CF (p.31) Silence BF (p.31) Spectra Frameless (p.26) Straight Frameless (p.27) Triple M (p.32) Triple L (p.33) Triple XL (p.34)

## In general

Heat input (kW)	10.0	10.0	10.0	12.7	12.7	8.7	lb 7.5 fb 8.8*	9.7	10.5	12.0	4.5	5.0	8.8	lb 7.5 fb 8.8	7.0	6.2	6.0	5.2	7.9	10.5	12.0	14.2	14.2	6.2	6.0	6.9	7.5	lb 9.8 fb 10.4	7.2	9.7	10.5	12.0
Heat output (kW)	7.0	7.0	7.0	8.9	8.9	6.1	lb 5.3 fb 6.2	6.8	7.4	8.4	3.2	3.5	6.2	lb 5.3 fb 6.2	4.9	4.4	4.2	4.4	5.5	7.4	8.4	10.6	10.7	4.4	4.2	5.0	5.3	lb 6.9 fb 7.3	5.0	6.8	7.4	8.4
Heat output (kW) step 2 Step Burner® (wide/low)	2.4	2.4	2.4	4.2	4.2	-	-	-	4.0	3.1	-	-	-	-	-	-	-	-	2.3	2.4	3.1	5.9	6.4	-	-	-	-	-	-	-	4.0	3.1
Heat output (kW) step 3 Step Burner® (narrow/high)	3.4	3.4	3.4	5.0	5.0	-	-	-	4.0	4.6	-	-	-	-	-	-	-	-	3.0	3.4	4.6	4.5	4.7	-	-	-	-	-	-	-	4.0	4.6
Heat output (kW) step 4 Step Burner® (narrow/low)	1.9	1.9	1.9	3.2	3.2	-	-	-	3.0	2.4	-	-	-	-	-	-	-	-	1.7	1.9	2.4	3.6	3.9	-	-	-	-	-	-	3.0	2.4	

## Set

Logs	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Grey stone chippings	○	○	○	○	○	-	-	-	○	○	-	-	-	-	-	-	-	-	○	○	○	○	○	-	-	-	-	-	-	-	○	○	
White pebbles	○	○	○	○	○	○	○	○	○	○	○	•	○	-	-	○	-	•	○	○	○	○	○	-	-	-	-	-	-	○	○	○	

## Type of Gas

Natural gas	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
LPG	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○

## Burner

Step Burner®	•	•	•	•	•	-	-	-	•	•	-	-	-	-	-	-	-	-	•	•	•	•	•	-	-	-	-	-	-	-	•	•	
Emberbed Burner®	-	-	-	-	-	-	-	-	-	-	•	•	-	-	-	-	-	-	•	-	-	-	-	-	-	-	-	-	-	-	-	-	
Flat Burner®	-	-	-	-	-	•	○	•	-	-	-	-	•	○	-	•	-	-	-	-	-	-	-	-	-	-	-	○	-	•	-	-	
Log Burner®	-	-	-	-	-	-	•	-	-	-	-	-	-	•	•	-	•	-	-	-	-	-	-	-	•	•	•	•	•	-	-	-	-

## Burner chamber

Flat steel interior	•	•	•	•	•	-	○	•	•	•	•	•	-	-	-	-	-	-	•	•	•	•	•	-	-	-	-	-	-	•	•	•	
Ribbed steel interior	-	-	-	-	-	•	○	-	-	-	-	•	○	•	•	•	•	-	-	-	-	-	-	•	•	•	•	•	•	•	○	-	-
Black mirror glass interior	○	-	○	-	○	-	○	○	○	○	-	-	-	-	-	-	-	-	○	○	○	•	•	-	-	-	-	-	-	○	○	○	
Brick line	-	-	-	-	-	-	-	-	-	-	○	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-	-	-	-	-	-	-	
Brick line Nostalgic	-	-	-	-	-	-	○	-	-	-	-	-	-	•	-	-	-	-	-	-	-	-	-	-	-	-	-	○	-	-	-	-	
Brick line Nostalgic with fireback	-	-	-	-	-	-	○	-	-	-	-	-	-	○	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	

## Options and Accessories

Foot plate	-	-	-	-	-	-	-	○	○	○	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	○	○	○
Lintel	-	-	-	-	-	-	-	○	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	○	-	-
Set of convection grilles	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Control door	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

**FREE-STANDING**

Farum (p.35)  
 Jelling (p.36)  
 Kolding (p.37)  
 Odense (p.38)  
 Skive (p.39)  
 Vaasko (p.40)

4.5	6.5	8.5	6.5	6.5	6.9*
3.2	4.6	6.5	4.6	4.6	4.8
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-

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○	○	-	○	○	○

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**WITH SURROUND**

Clear Wurdum 840 (p.41)  
 Hestia Wurdum 670 (p.42)  
 Spectra Frameless Wurdum 840 (p.43)

lb 7.5 fb 8.8*	lb 7.5 fb 8.8	lb 9.8 fb 10.4
lb 5.3 fb 6.2	lb 5.3 fb 6.2	lb 6.9 fb 7.3
-	-	-
-	-	-
-	-	-

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○	-	-

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○	○	○

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○	○	○
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○	•	○
○	○	○

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**Technical Specs Outdoor**

**In general**

Heat input (kW)	9.3	6.5
Consumption (kg/h)	0.7 kg/h	0.5 kg/h
Ash-tray	○	•
Gas socket	○	○
Burner	Log Burner®	Tube-Burner
Ceramic logs	•	-
Outside cover	•	•
<b>Type of Gas</b>		
LPG	•	•
Natural Gas	○	○

Buzz (p.46)

Tube (p.47)

○ Optional





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