



# Wood burning fires and stoves

2022/2023



 Dik Geurts

## Lovers of the real wood fire

The name Dik Geurts has been synonymous with craftsmanship and design ever since the company was founded, and over the past 40 years it has become a household name in the fireplace world. Since 2007 Dik Geurts has been fully integrated in DRU Verwarming B.V., an innovative company that has guaranteed top quality for centuries.

In addition to being designers, we at Dik Geurts are particularly fond of the real wood fire. In our factory in Duiven, The Netherlands, we work hard every day on the quality and ease of operation of our stoves and fires. With this brochure, we would like to show you how the combination of simplicity, experience and knowledge leads to beautiful fires and the most beautiful flames.

<b>ENVIRONMENT</b> Wood firing and aeration	<b>4</b>
<b>WOOD STOVE TECHNOLOGY</b> Ingenious technology, simple to use	<b>8</b>
<b>DESIGN FIRES</b> 2-Sided, Front and Tunnel	<b>10</b>
<b>WOOD AND MULTI-FUEL STOVES</b> 3-Sided and Front	<b>22</b>
<b>INSERT AND BUILT-IN FIRES</b> 3-Sided, 2-Sided, Front and Tunnel	<b>42</b>
<b>CENTRAL HEATING FIRES</b> Front fireplaces	<b>60</b>
<b>TECHNICAL DATA</b> Dimensions, connection options and characteristics	<b>62</b>

### Icons used



**kW** | Output  
Page 6



**EA** | External Air  
Page 7



**IR** | Infrared  
Page 9



**RS** | Room Sealed  
Page 7



Save on wood,  
fine dust and  
the environment

All wood burning stoves and fires in the Dik Geurts range have a particularly high efficiency. A higher temperature is reached in these closed and clever woodburners, and as a result combustion is much more complete and efficient. Even residual soot particles are fully burned, so you save on wood, emit less particulate matter and soot particles, and thus protect the environment.



### EcoDesign & Defra

From 1 January 2022, European legislation sets requirements for the minimum efficiency of a stove and the maximum emission of particulate matter. All our fires and stoves comply with this legislation and carry the EcoDesign 2022 label. Several Dik Geurts fires and stoves are also Defra approved.



### Climate neutral

In principle, heating with wood is CO<sub>2</sub> neutral. During the growth phase of a tree, CO<sub>2</sub> is absorbed from the air. When the tree is cut down and burned, the same amount of CO<sub>2</sub> is released into the atmosphere. In order to be able to remain climate neutral, sustainably sourced wood must be used. Therefore a new tree is planted for every tree that is cut down. This process ensures everything remains nicely in balance.

### Energy label

The Dik Geurts wood burning stoves are provided with an energy efficiency label. The greener the label, the better it is for the environment. Our stoves are all in the A-class or better.



# The right way to burn

## The best setup

With the so-called **'Swiss method'** you can burn wood safely and cleanly. At the bottom of the stove you should place large logs, on top of which you should put small pieces of wood, and on top of those, firelighters. Replenish the heating space when all that is left is a glow bed. Place a number of logs with the cleft side down in the fire box and open the air supply.

## The right wood

The fuel must be sufficiently dry and suitable as firewood. Good firewood has a moisture percentage of 15%-20%. You should never burn waste wood such as chipboard or old railway sleepers, or treated wood. The combustion of waste or treated wood can produce toxic fumes. As well as being unsafe, this is also very harmful to the environment.



Scan the QR code for an explanation video about burning wood.

## The right output

The output of a wood burning fire or stove must match the space you want to heat. If you have a fire with too much output, the room will soon become too hot. You will then not be able to let the fire burn to its full capacity and this can cause odour nuisance or extra pollution of the chimney. If the power is too low, you run the risk that the fire will not heat the room enough. This is especially annoying when the fire has an important function in the heating of your home. Dik Geurts offers a wide range of stoves and fires for larger and smaller rooms. Because Dik Geurts fires can also be fired at low power (4 kW), they are extremely suitable for use in spring or autumn.



**kW** (Output, indicated in kilo Watt).

## External air

Insulation of houses is improving more and more these days. To ensure that sufficient fresh air enters the house, ventilation systems are often installed. Depending on the situation in your home, you may need a specific type of connection (EA or RS) to feed air to the fire. The Dik Geurts EA fires can be fitted with an outside air connection. This way hardly any oxygen is taken out of your house. There are also RS fires with an outside air connection, which take the air for combustion almost completely from outside. These fires are ideal for very modern, airtight houses.



**EA** ('External Air'), used in neutral or overpressure situations. The vast majority of oxygen for combustion comes from outside.

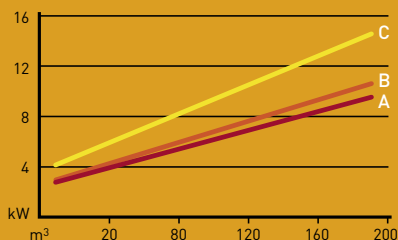


**RS** ('Room Sealed'), used for underpressure in the living room. Oxygen for combustion comes almost entirely from outside.



## Calculate output

Calculate the content of the space you want to heat (length x width x height). Next, it is important to make get an idea of the extent to which your house is insulated. For example, do you have double-glazing and wall and floor insulation everywhere? Then your home belongs to type A. Is your home not optimally insulated, without double-glazing in every window? Then your home belongs to type B. Is your home poorly insulated and with no double-glazing? Then your home belongs to type C. Knowing this you can see in the graph below what capacity (in kilowatts) is needed to heat your home.



## Warm heart for Uganda

At Dik Geurts we care for the world around us, and human beings also deserve our attention. In our project 'A fireplace for you, a future for her', part of the proceeds from our fires is used to provide women in Uganda with a microcredit for a tree plantation.





Thoughtful  
technique,  
simple  
to use

A Dik Geurts wood stove is not just a cabinet in which you can burn wood. It is a thoughtfully-designed device that ensures efficient and clean combustion at a high efficiency. Our fires and stoves have a closed combustion chamber (so no grate) that provides good insulation, and the flue gases that are released during combustion are led outside via an ingenious labyrinth.

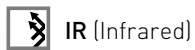


### Simple operation

Dik Geurts fires and stoves are easy to operate. They have a single lever to regulate the surprisingly sophisticated air supply. Thanks to this, Dik Geurts fires and stoves ignite very easily.

### Infrared glass

At Dik Geurts we use infrared glass for a number of our fires and stoves to circulate the heat in the fire box. This gives a higher efficiency, retains the heat in the fire and as a result the glass stays clean much longer.



### Vermiculite

The combustion chambers of all Dik Geurts fires are insulated with heat-retaining vermiculite. For a nice contrast with the yellow flames, the vermiculite in the combustion chamber of our design fires is coloured dark anthracite.

### Floor plates

For a complete set-up and extra protection of the floor, we offer round, rectangular and square floor plates. Finished in dark anthracite steel and available in different sizes.

**A Dik Geurts wood stove always has a high efficiency, low emissions of CO and fine dust and ultimate fire control. Guaranteed.**

Simple operation: just one lever



Optional floor plate



Design fires

The eye-catcher  
for every interior





A design fire gives your home character and can be the beating heart of any interior. The Dik Geurts design fires can seem to float in space and at the same time form a natural unity with the rest of the room.

Page  
12



**ODIN FRONT**

Base  
Fixed  
Plateau  
Wall

Page  
14



**ODIN TUNNEL**

Base  
Fixed  
Plateau

Page  
16



**OVAL FRONT**

Base  
Fixed  
Legs  
Plateau  
Wall

Page  
18



**BORA CORNER**

Cubes  
Fixed  
Floating Plateau  
Straight Plateau  
Wall

# Odin

## Function and design go hand in hand perfectly

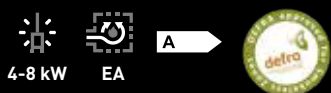
The unique, round design not only makes the Odin a real eye-catcher, but its shape also makes for a great flame picture.

- Faster warmth while environmentally friendly
- Unique round glass window
- Hanging, on a plateau/base or on the wall



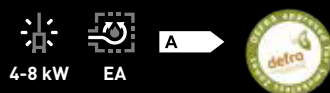
### Odin Front, Fixed

Efficiency 75,2%  
WxDxH 606x380x606 mm



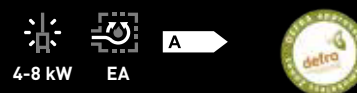
### Odin Front, Wall

Efficiency 75,2%  
WxDxH 606x415x606 mm



### Odin Front, Base

Efficiency 75,2%  
WxDxH 606x600x940 mm



Scan the QR code for a preview



### Odin Front, Plateau

Efficiency 75,2%  
WxDxH 1600x380x842 mm



4-8 kW



EA



Scan the QR code  
for a preview



### Odin Tunnel, Fixed

Efficiency 75,0%

WxDxH 606x400x606 mm



6-10 kW

EA



Scan the QR code  
for a preview



Ultimate fire  
experience with  
two-way visibility  
and warmth



**Odin Tunnel, Base**

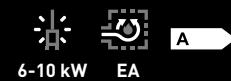
Efficiency 75,0%  
WxDxH 606 x 600 x 940 mm



6-10 kW EA

**Odin Tunnel, Plateau**

Efficiency 75,0%  
WxDxH 1600 x 400 x 842 mm



6-10 kW EA



# Oval

## The new style of heating

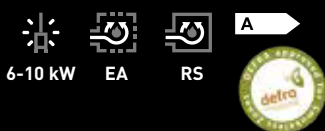
Typical Dik Geurts is this design fireplace with its oval shape. The various placement options make the Oval suitable for any interior.

- Beautiful fire view due to oval shape
- Unique air slide for easy control of flame intensity
- Wall-mounted, free hanging from the ceiling or standing on a plateau, robust base or legs



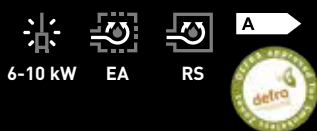
### Oval Front, Base

Efficiency 75,9%  
WxDxH 980x380x944 mm



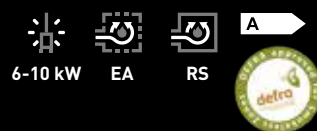
### Oval Front, Fixed

Efficiency 75,9%  
WxDxH 980x380x606 mm



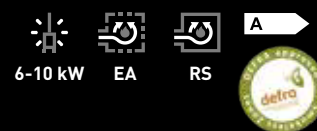
### Oval Front, Plateau

Efficiency 75,9%  
WxDxH 2000x380x838 mm



### Oval Front, Wall

Efficiency 75,9%  
WxDxH 980x415x606 mm







### Oval Front, Legs

Efficiency 75,9%  
WxDxH 980x474x926 mm



6-10 kW



EA



RS



A



# Bora Corner

## Robust cube with double-sided fire view

The two-sided glass window of the Bora Corner design fires gives a beautiful fire view. Hanging in the room or standing on a plateau, the Bora provides warmth and atmosphere throughout the area.

- Choose a left or right version
- Design fireplace for any position in the house
- Wide output range, optimally adjustable

### **Bora Corner, Cubes**

Efficiency 78,1 %  
WxDxH 625x577x1030 mm



4-9 kW

IR

EA

RS

A






Scan the QR code  
for a preview



**Bora Corner, Fixed**

Efficiency 78,1 %  
 WxDxH 505x410x510 mm

 4-9 kW
  IR
  EA
  RS
  A




Scan the QR code for a preview



**Bora Corner, Floating Plateau**

Efficiency 78,1 %  
 WxDxH 1200x450x829 mm

 4-9 kW
  IR
  EA
  RS
  A



Scan the QR code for a preview





Scan the QR code  
for a preview

### Bora Corner, Straight Plateau

Efficiency 78,1 %  
WxDxH 1500x450x879 mm



4-9 kW



IR



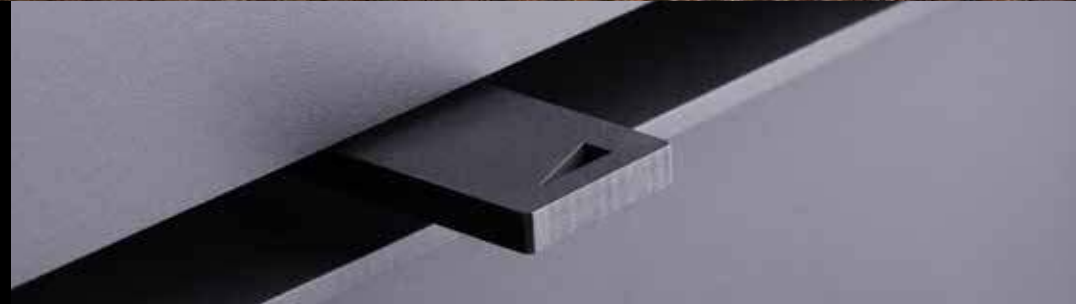
EA



RS



A



Plateau for wood  
storage is available  
in different sizes



### Bora Corner, Wall

Efficiency 78,1 %  
WxDxH 505x448x510mm



4-9 kW



IR



EA



RS



Scan the QR code  
for a preview

Wood and multi-fuel stoves

Highlight of  
atmosphere  
and warmth



A long gaze into dancing flames, the cosy sound of a real crackling fire and the warmth from a natural source. With a Dik Geurts wood fire you bring the old-fashioned cosiness of a campfire to your living room.

Page  
24



**VIDAR**  
Triple  
Wall

Page  
26




**KALLE**

Page  
27



**FOLKE**

Page  
28



**MODIVAR 5**  
Store Front  
Store Corner  
Floating Plateau  
Straight Plateau

Page  
30



**SOREN 5**

Page  
32




**ASTE 5**

Page  
33



**LARS**  
1000

Page  
34



**IVAR**  
5, Low  
5, High  
5, Store  
8, Low  
8, Store

Page  
40



**JANNIK**  
Medium, Low  
Medium, High  
Large

# Vidar

## Great flame picture and very high efficiency

The Vidar stoves are equipped with heat-reflecting infrared glass that provides a remarkably high efficiency of 88% and clean windows during firing. Combine that with a huge window surface and you are guaranteed to have a great view of the flames.

- High efficiency stove (88%)
- Heat reflective infrared (IR) glass
- Thanks to wide output range also suitable for smaller living rooms

### Vidar Triple

Efficiency 88,0%  
WxDxH 662x410x850 mm



Scan the QR code for a preview





### Vidar Wall

Efficiency 88,0%  
WxDxH 662x430x535mm



4-9 kW



IR



EA

A+



Scan the QR code  
for a preview

# Kalle

Extra large  
windows for  
optimum  
fire view

The Kalle is an industrial wood burning stove with a handy wood compartment under the fire box. The three large windows provide a magnificent view of the flames.

- Tight freestanding wood burning stove with wood storage
- Fire view from three sides
- Economical in use due to very high efficiency (85%)



## **Kalle**

Efficiency 85,0%  
WxDxH 546x415x1000 mm



4-8 kW



EA

A+ →

Folke



**Folke**

Efficiency 77,3%  
WxDxH 476x410x1000 mm



4-8 kW



IR



EA



RS

A+

Thanks to the Folke's three-sided fire view, you can enjoy the lively flames even more. The wood compartment underneath the fire box gives this stove a rustic and atmospheric look, even when the stove is not burning.

- Unique air slide
- Heat reflective (infrared) side windows
- Suitable for mechanically ventilated and passive houses

Atmospheric,  
even when  
the stove is  
not burning

# Modivar 5

## Tight shapes and ultimate fire control

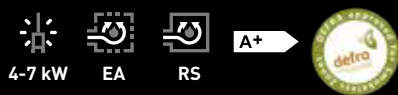
Thanks to their sleek shapes and dark steel, Modivar stoves are ideal for a modern interior. If you are looking for something really special then a floating plateau is worth it.

- Ultimate fire control thanks to simple air slide
- Integrated door handle
- Choice of wood compartments and plateaus



### Modivar 5, Floating Plateau

Efficiency 82,0%  
WxDxH 1200x450x857 mm



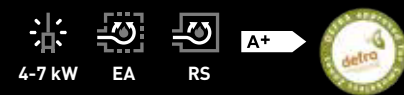
### Modivar 5, Straight Plateau

Efficiency 82,0%  
WxDxH 1500x450x907 mm



### Modivar 5, Store Front

Efficiency 82,0%  
WxDxH 450x368x1000 mm





### Modivar 5, Store Corner

Efficiency 82,0%  
Wx D x H 450 x 368 x 1000 mm



4-7 kW



EA



RS



A+



Scan the QR code  
for a preview



# Soren 5

## Compact and space-saving

The Soren 5 has a sturdy appearance with crisp lines and plenty of fire visibility. It is easy to install in an existing situation. The cast-iron door and the classic legs give the stove a robust appearance.

- Ideal for placing in an existing fireplace
- Chimney connection only 10 cm from the back
- Stylish door handle

### Soren 5

Efficiency 82,0%  
WxDxH 450x350x570 mm



4,9-7 kW



EA



RS

A+



Scan the QR code  
for a preview

# Aste 5

## Woodburning stove with rural countryside look

The compact Aste wood burning stove has a classic look thanks to its beautifully designed legs and a sturdy cast iron door.

- Classic look
- Cast iron door
- Low particulate emissions thanks to high-quality combustion



### Aste 5

Efficiency 82,0%  
WxDxH 486 x 350 x 555 mm  
Available with multi-fuel kit.



4,9-7 kW



EA



RS

A+



Scan the QR code  
for a preview



# Lars 1000



Scan the QR code  
for a preview

## Atmosphere, heat and slow-cooking

Above the glass window of the Lars 1000 wood burning stove there is a room that can be used as an oven. This stove offers atmosphere, warmth and also the possibility to prepare simple dishes.

- Unique oven at the top of the stove
- High efficiency
- Low particulate emissions thanks to high-quality combustion

### Lars 1000

Efficiency 82,0%  
WxDxH 448x348x1000 mm



4,9-7 kW



EA



RS

A+



# Ivar 5

## Versatile source of atmosphere for the real enthusiast

The Ivar series is recognisable by the sleek cast iron door that offers a full view of the flames. Ivar stoves combine a compact and stylish appearance with the technically advanced combustion process for which Dik Geurts is known.

- Removable 'cold' handle
- Suitable for installation in existing spaces
- Wide output range & extremely low emissions





### Ivar 5, Low

Efficiency 82,0%  
W x D x H 450 x 350 x 555 mm  
Available with multi-fuel kit.



4,9-7 kW



EA



RS



A+





### Ivar 5, High

Efficiency 82,0%  
WxDxH 450x350x660 mm  
Available with multi-fuel kit.



4,9-7 kW

EA

RS

A+



Cast iron door with  
removable handle



### Ivar 5, Store

Efficiency 82,0%  
WxDxH 450x350x850 mm  
Available with multi-fuel kit.



4,9-7 kW



EA



RS

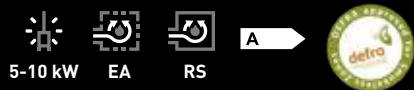


# Ivar 8



## Ivar 8, Low

Efficiency 76,6%  
WxDxH 540x350x555 mm  
Available with multi-fuel kit.



5-10 kW

EA

RS

A



Scan the QR code  
for a preview



### Ivar 8, Store

Efficiency 76,6%  
WxDxH 540x350x850 mm  
Available with multi-fuel kit.



5-10 kW



EA



RS



A



Large glass  
window with wide  
view of the fire



# Jannik

## Strikingly beautiful details, typically Dik Geurts

With the stoves in the Jannik series you recognise the robust details that are typical for the designs of Dik Geurts. Clean lines, sturdy hinges and a unique, slim handle. This handle provides easy access to the inside of the stove.

- Unique handle
- Wide power range
- Economical firing due to high efficiency of 87%



### Jannik Medium, High

Efficiency 82,0%  
WxDxH 550x375x900 mm



### Jannik Medium, Low

Efficiency 82,0%  
WxDxH 550x375x680 mm







### Jannik Large

Efficiency 87,0%  
WxDxH 620x380x780 mm



4-8 kW



EA

A+



Inserts and built-in fires

The solution for  
renovation and  
new construction

Inserts are designed for installation in an existing situation. When converting or renovating, an old fire can be replaced easily by a modern and environmentally friendly fire with a higher output. Built-in fires are placed predominantly in new situations.

Page  
46



**INSTYLE**  
Triple 660 Low

Page  
47



**INSTYLE**  
Tunnel 700

Page  
47



**PROSTYLE**  
Tunnel 700

Page  
48



**INSTYLE**  
Corner 660 High  
Corner 660 Low  
Corner Slim 660/495

Page  
52



**INSTYLE**  
500  
550  
600  
650  
700  
800  
1000

Page  
54



**PROSTYLE**  
500  
550  
600  
650  
700  
800  
1000

Page  
56



**INSTYLE**  
600V Next  
700V Next  
800V Next

# Instyle & Prostyle

## Inserts and built-in fires for every interior

Dik Geurts has a wide range of inserts and built-in fires. Tunnel fires, 3-sided fires, fires with an extra large glass window and different kinds of frames; we have a suitable fire for every interior.

The Instyle fires have a completely clear glass window. The Prostyle range with screen-printed glass are made for an even more beautiful view of the fire.



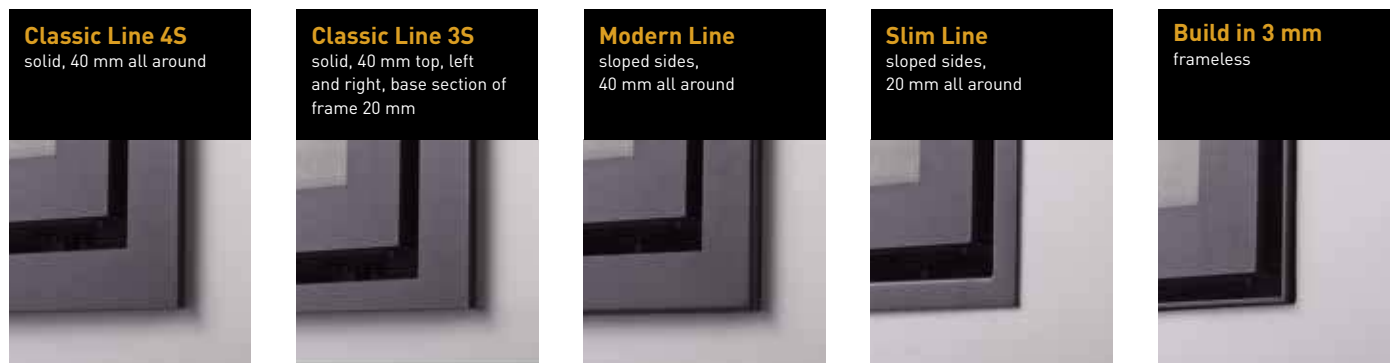
**Instyle**  
Clear glass window



**Prostyle**  
Black screen-printed glass

## Frames for front and tunnel fires

Instyle and Prostyle 500, 550, 600, 650, 700, 800, 1000, Tunnel

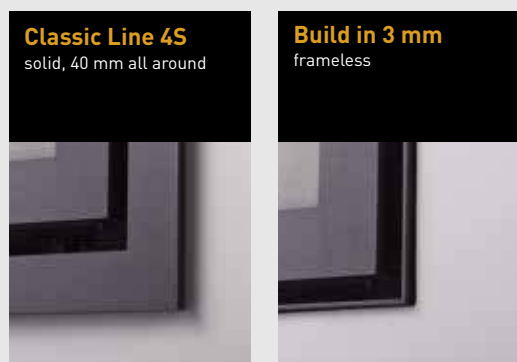


Frame type		Instyle/Prostyle						
		500	550	600	650	700-Tunnel <sup>1)</sup>	800	1000
Classic Line 4S	WxH	580 x 537	587 x 617	660 x 537	710 x 552	760 x 657	860 x 637	1060 x 637
Classic Line 3S	WxH	580 x 517	n/a	660 x 517	710 x 532	n/a	n/a	n/a
Modern Line	WxH	580 x 537	587 x 617	660 x 537	710 x 552	760 x 657	860 x 637	1060 x 637
Slim Line	WxH	540 x 497	547 x 577	620 x 497	670 x 512	720 x 617	820 x 597	1020 x 597
Build in 3 mm	WxH	600 x 557	607 x 637	680 x 557	730 x 572	780 x 677	880 x 657	1080 x 657
Build in 8 mm	WxH	n/a	n/a	600x477	650x492	700x597	n/a	n/a

<sup>1)</sup> Frames on the Tunnel can be combined.

## Frame for fires with fans

Instyle 600V Next, 700V Next, 800V Next



## Custom-made solutions

The Dik Geurts product options are extensive. Yet it may be that nothing fits. But, there is a solution! We can produce a custom-made frame for you at a small additional charge.

### Custom-made frames

Instyle/Prostyle Front 500-1000 range, Tunnel 700, Instyle V Next range.

- Solid frames Classic Line 4S
- Width 12-100 mm

Frame type		Instyle		
		600V Next	700V Next	800V Next
Classic Line 4S	WxH	640 x 547	740 x 667	840 x 647
Build in 3 mm	WxH	566 x 473	666 x 593	766 x 573

# Triple

## Three sided glass and three sided fire

To ensure the highest possible efficiency, this insert is fitted with side windows with heat-reflecting infrared glass. This fire is only 49.5 cm high and therefore ideal for installation in most existing fireplaces.

- High efficiency and clean windows
- Subtle corner bars for better fire vision
- Suitable for installation in existing situation

### **Instyle Triple 660 Low**

Efficiency 88,0%  
WxDxH 662x380x495 mm



4-9 kW



IR



EA

A+ →



# Tunnel



## Instyle Tunnel 700

Efficiency 83,0%  
WxDxH 760x550x657 mm



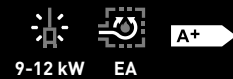
The see-through Instyle Tunnel 700 fire has a hinged glass door on two sides. Thanks to its high output, this fire is ideal as a room divider in larger rooms.

- Beautiful see-through tunnel
- High output up to 12 kW
- In RS version almost completely airtight

## Splendid fire from two sides

## Prostyle Tunnel 700

Efficiency 83,0%  
WxDxH 760x554x657 mm

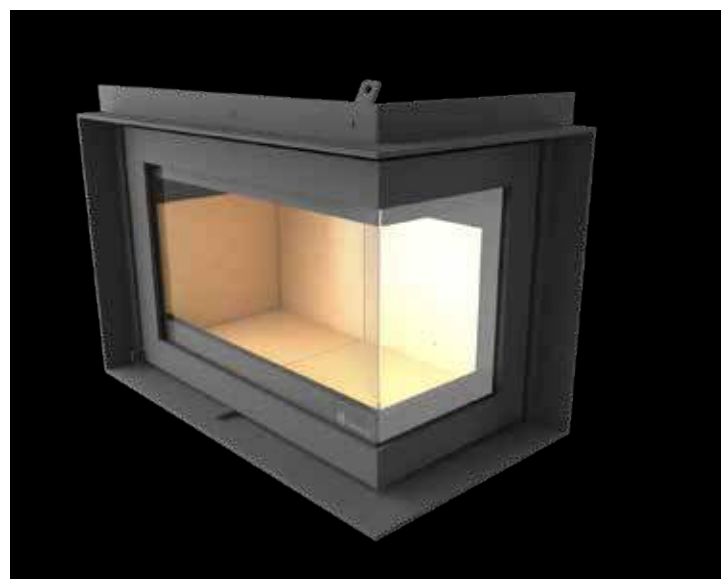


# Corner

## Unique panoramic fire view

These two-sided wood stoves are characterised by their panoramic fire view. The glass panes are placed against one another in the corner. This continuous glass window, without a metal corner post between the two panes, provides a full view of the fire.

- Optimal view of the fire
- High efficiency
- Perfect for an existing chimney or new construction
- Optional build in frame (see picture on the right)



### Instyle Corner Slim 660/570

Rendement 80,0%  
B x D x H 660 x 350 x 570 mm



Scan de QR code voor een preview



## Instyle Corner Slim 660/495

Efficiency 75,2%  
WxDxH 660x350x495 mm

  
4-10 kW

  
EA

  
RS

A



Scan the QR code  
for a preview

Spacious  
insert  
with wide  
fire view

**Instyle Corner 660 High**

Efficiency 76,3%  
WxDxH 660x350x520 mm



### Instyle Corner 660 Low

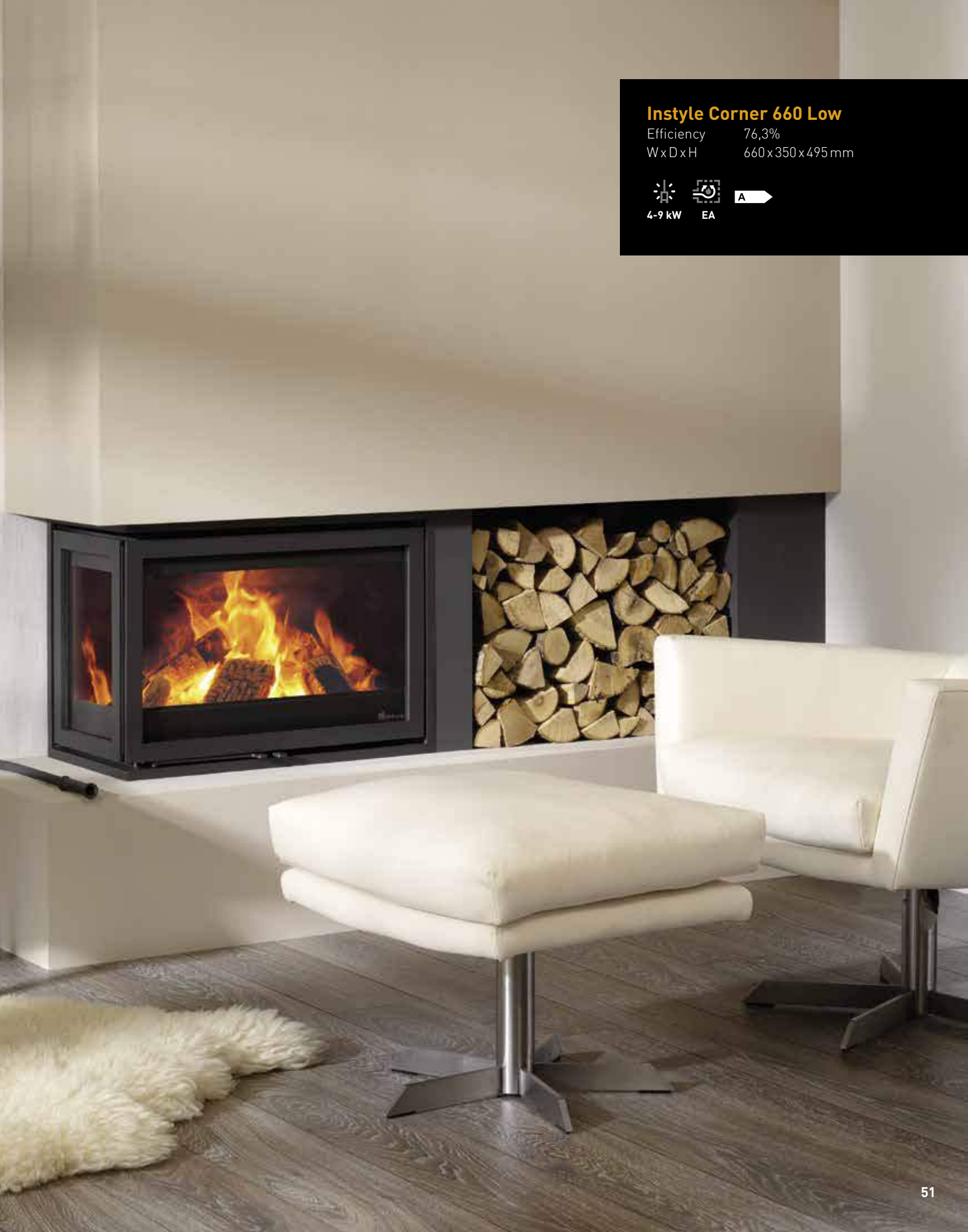
Efficiency 76,3%  
WxDxH 660x350x495 mm



4-9 kW



EA



Front



**Instyle 550**

The Instyle/Prostyle series consists of a number of models with different sizes, all using the same modern Dik Geurts techniques. With an Instyle you are assured of optimal enjoyment of a quality fire.

- Environmentally conscious enjoyment of fire
- Multi-purpose insert and built-in fires
- Different styles of detachable frames
- Choice of different frame types

## Specially designed for existing situations

<p><b>Instyle 500</b></p> <p>Efficiency 82,0%</p> <p>WxDxH 580x350x537 mm</p>	<p><b>Instyle 550</b></p> <p>Efficiency 81,0%</p> <p>WxDxH 587x350x617 mm</p>	<p><b>Instyle 600</b></p> <p>Efficiency 79,6%</p> <p>WxDxH 660x360x537 mm</p>	<p><b>Instyle 650</b></p> <p>Efficiency 80,5%</p> <p>WxDxH 710x380x552 mm</p>
 <p>3-7 kW EA</p>	 <p>3-7 kW EA</p>	 <p>3-7 kW EA</p>	 <p>3-9 kW EA</p>
			
<p><b>Instyle 700</b></p> <p>Efficiency 81,6%</p> <p>WxDxH 760x400x657 mm</p>	<p><b>Instyle 800</b></p> <p>Efficiency 76,6%</p> <p>WxDxH 860x400x637 mm</p>	<p><b>Instyle 1000</b></p> <p>Efficiency 77,7%</p> <p>WxDxH 1060x400x637 mm</p>	
 <p>6-12 kW EA</p>	 <p>8-12 kW EA</p>	 <p>9-13 kW EA</p>	
			

# Front

Beautiful fire view  
thanks to screen-printed  
glass

## Prostyle 500

Efficiency 82,0%  
WxDxH 580x344x537 mm



3-7 kW EA



## Prostyle 550

Efficiency 81,0%  
WxDxH 587x344x617 mm



3-7 kW EA



## Prostyle 600

Efficiency 79,6%  
WxDxH 660x354x537 mm



3-7 kW EA



## Prostyle 650

Efficiency 80,5%  
WxDxH 710x374x552 mm



3-9 kW EA



## Prostyle 700

Efficiency 81,6%  
WxDxH 760x394x657 mm



6-12 kW EA



## Prostyle 800

Efficiency 76,6%  
WxDxH 860x394x637 mm



8-12 kW EA



## Prostyle 1000

Efficiency 77,7%  
WxDxH 1060x394x637 mm



9-13 kW EA



**Prostyle 1000**



# Ventilated



**Instyle 700V Next**





# Fire insert with ventilating fan

These ventilated inserts are equipped with a ventilating fan, which heats a room faster. When switched on, a pleasant, warm airflow can be felt from the front of the fire or through the convection openings.

## Why Instyle V Next?

- Rapid heat distribution
- Impressive fire view
- Simple operation
- An efficient replacement for old fireplaces

## How does it work?

A special adapter gives you full control of the fan. There are four speeds for gradual to rapid heating. And, thanks to a smart control sensor, the fan automatically adjusts to the desired temperature.



More information?  
Watch the Instyle V Next  
video.



### Instyle 600V Next

Efficiency 79,6%  
WxDxH 580x410x495 mm



3-7 kW

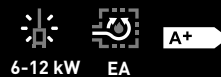
EA

A



### Instyle 700V Next

Efficiency 81,6%  
WxDxH 680x450x615 mm



6-12 kW

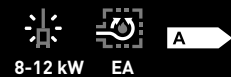
EA

A+



### Instyle 800V Next

Efficiency 76,6%  
WxDxH 780x450x595 mm



8-12 kW

EA

A



# Easy installation of the Instyle and Prostyle fires

The various connection options ensure that the stove is quick and easy to install, regardless of the installation situation. There are three options for flue gas extraction, for exact dimensions see page 65.

1. Connection without drain material to an existing chimney flue (sealing with ceramic wool)
2. Connection with flexible or fixed pipe (**Liner Kit Pro**), Ø 150 or 180 mm
3. Connection with rejuvenated pipe (**connection piece**), Ø 150 or 180 mm

## External air kit

Kit for supply of fresh air from outside.

- Ideal for fully insulated houses
- Optional at 500
- 1000V, 600V, Tunnel (only base)
- For rear and base connection
- Dimensions: Ø 80 mm



## Linerkit Pro

Connection piece for flexible or rigid pipe.

- Optional with: 500 - 1000, 600V, Corner, Triple, Tunnel
- Connectable from the inside of the fire
- Reducer with 3 screw holes
- Dimensions: Ø 150 mm, Ø 180 mm



## Connection piece

Connection piece for rejuvenated pipe.

- Optional at: 500 - 1000, 600V, Corner, Triple, Tunnel
- Reducer with 3 screw holes
- Dimensions: Ø 150 mm, Ø 180 mm



## Convection kit

Connecting rings (2 pieces) for mounting on the convection holes.

- Optional with: 500 - 1000, 600V, Corner Slim, Tunnel
- For more heating power
- Dimensions: Ø 125 mm





### Easy air control

- At the front of the fire
- Both Instyle and Prostyle finishes

### Door lock

- Stable and flexible door closure
- The cord ensures a good seal
- The door is adjustable and exchangeable
- Kit for self-closing door optional for Instyle 500-1000 series and Instyle Tunnel



A photograph of a misty forest. The trees are tall and thin, with green leaves. The ground is covered in green grass and small plants. The mist is thick, creating a soft, ethereal atmosphere. The lighting is soft and diffused, typical of a foggy day.

Central heating fires

Sustainable and  
energy-conscious  
wood burning

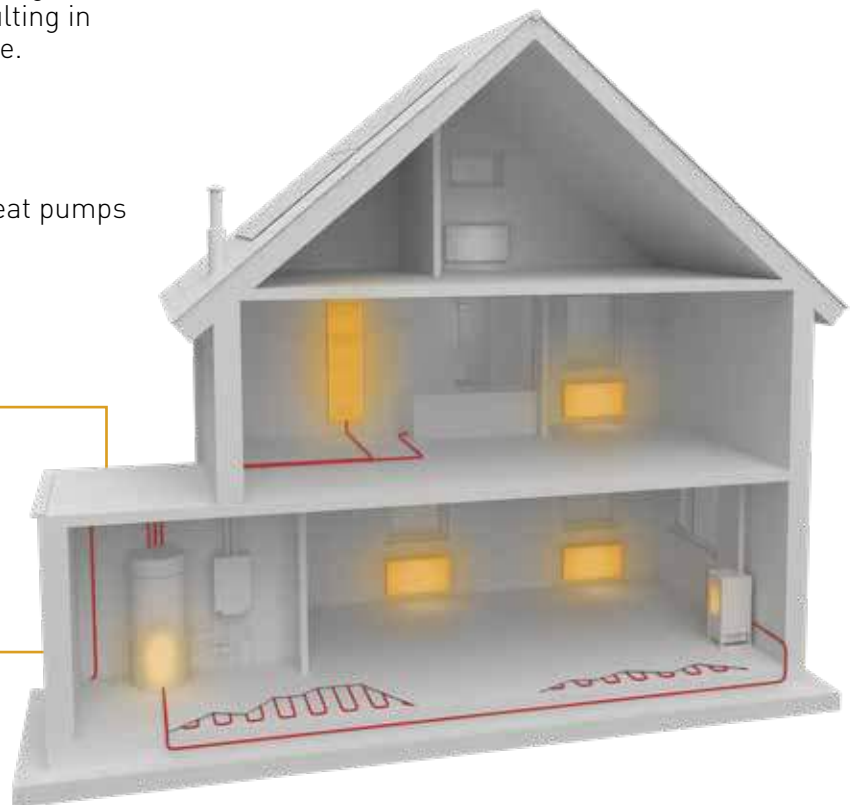
Green Design stands for sustainable, environmentally friendly and energy-conscious heating of fires and stoves connected to a central heating system.

Dik Geurts also supplies fires that you can connect to a central heating system, an environmentally friendly alternative way to heat your home. With these fires the hot flue gases are used to heat the water for your central heating system. Doing this means you get more efficiency from your fire or stove, resulting in a lower energy bill – and it's also sustainable.

- Environmentally friendly heating
- Durable/lower energy usage
- Suitable for any type of home
- Can be combined with solar panels and heat pumps
- Lower energy bill
- Maintenance friendly

**More info**

If you want to know more about Green Design or the operation of central heating fireplaces, go to [www.drufire.com](http://www.drufire.com). There you can also download a special Green Design brochure.



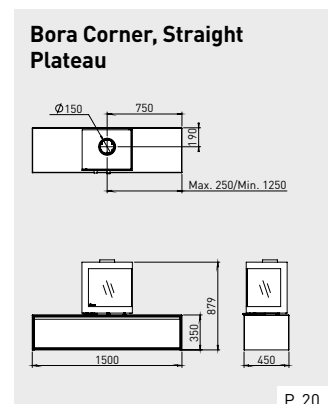
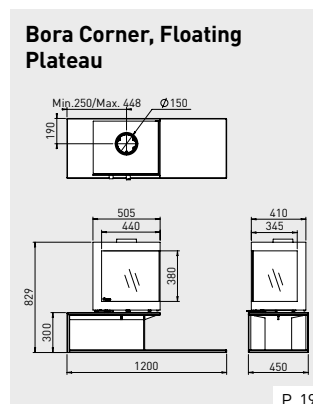
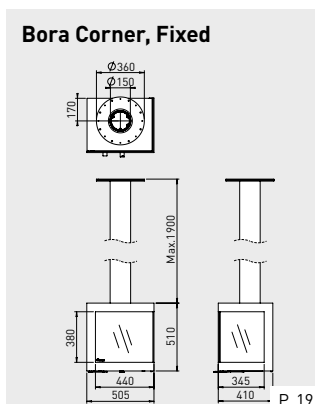
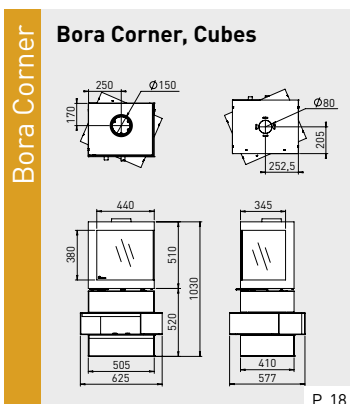
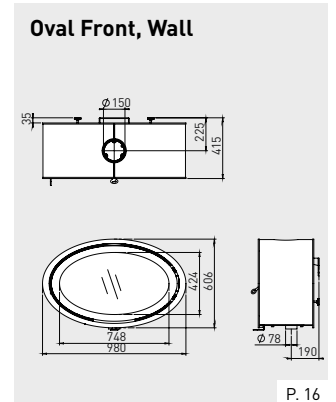
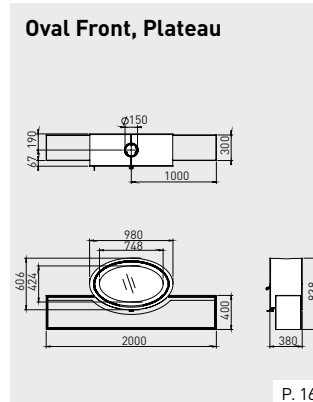
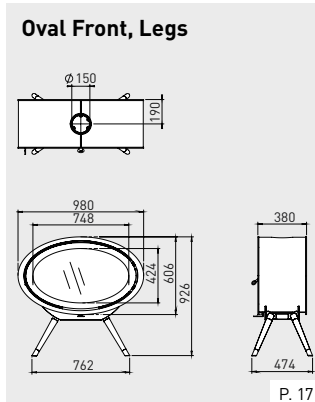
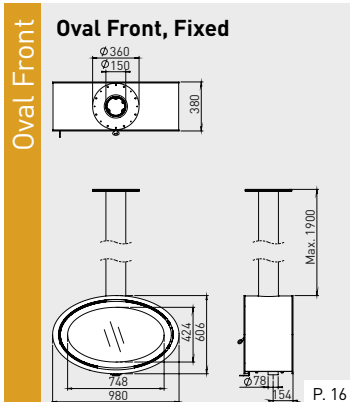
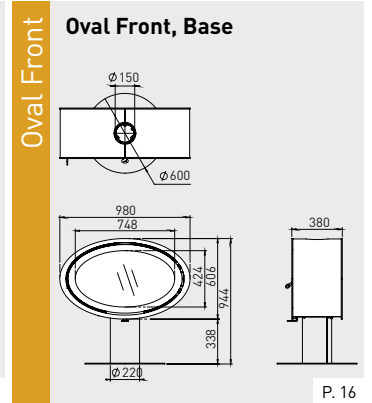
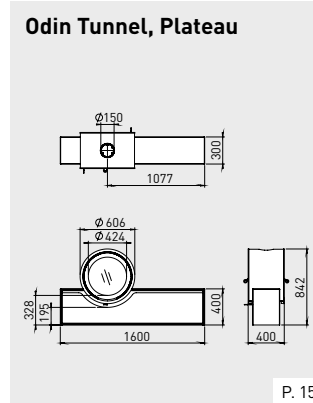
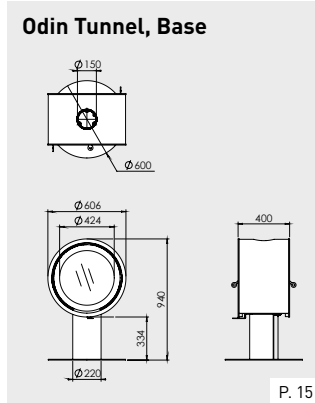
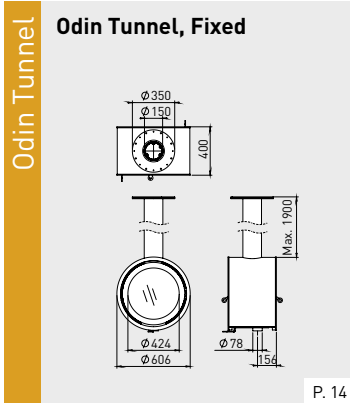
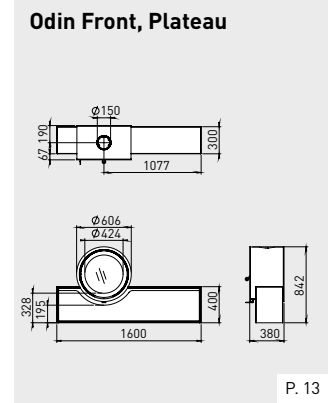
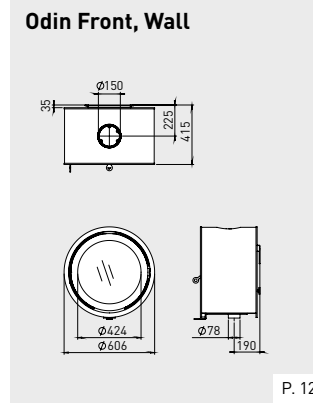
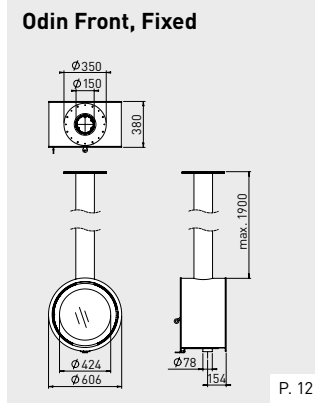
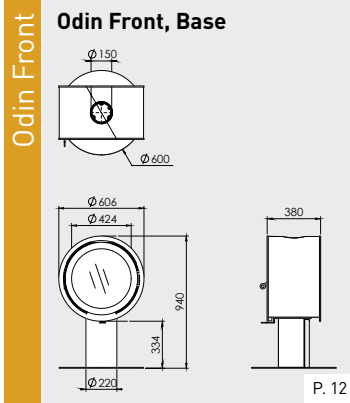
**IVAR 10 H<sub>2</sub>O, STORE**



**STORE H<sub>2</sub>O**

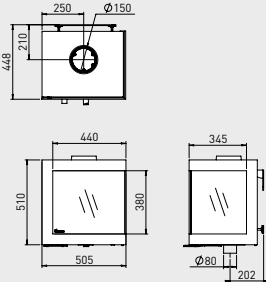
# Technical drawings

## DESIGN FIRES



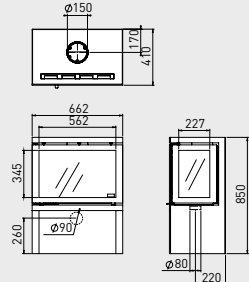
# WOOD AND MULTI-FUEL STOVES

**Bora Corner, Wall**



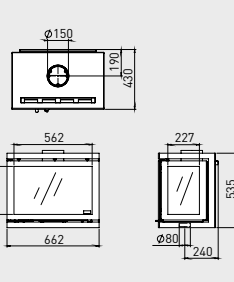
P. 21

**Vidar Triple**



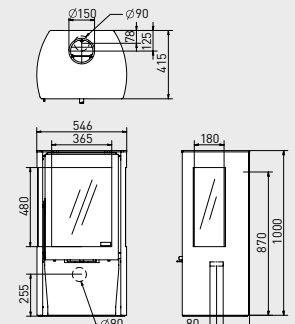
P. 24

**Vidar Wall**



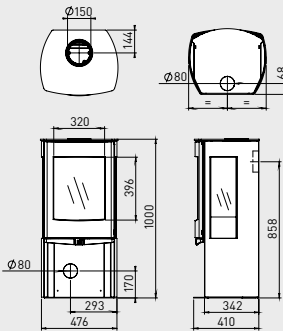
P. 25

**Kalle**



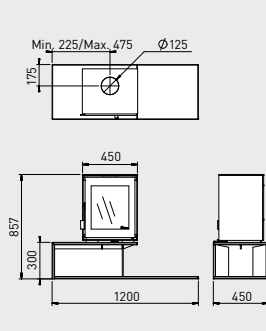
P. 26

**Folke**



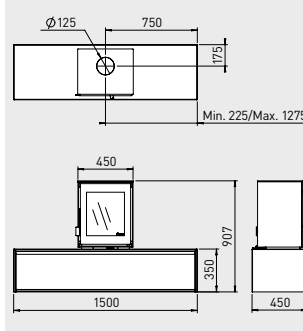
P. 27

**Modivar 5, Floating Plateau**



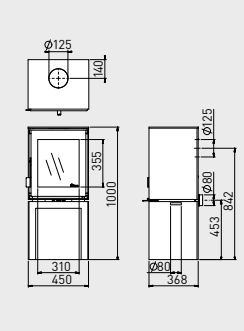
P. 28

**Modivar 5, Straight Plateau**



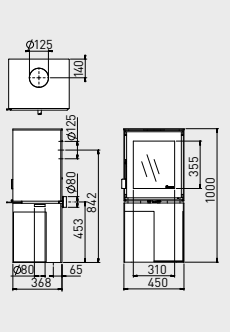
P. 28

**Modivar 5, Store Front**



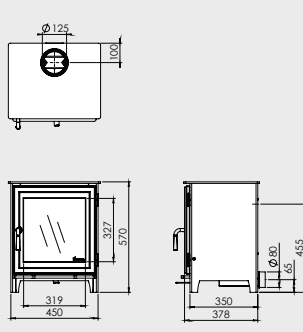
P. 28

**Modivar 5, Store Corner**



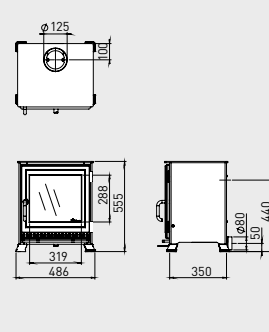
P. 29

**Soren 5**



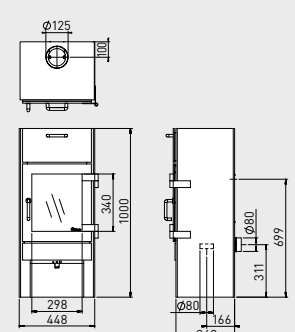
P. 31

**Aste 5**



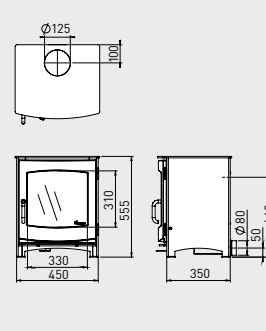
P. 32

**Lars 1000**



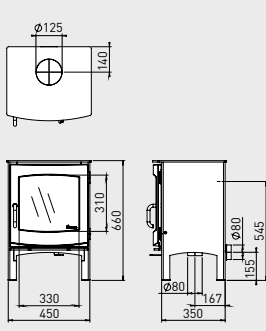
P. 33

**Ivar 5, Low**



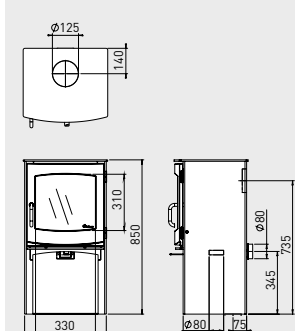
P. 35

**Ivar 5, High**



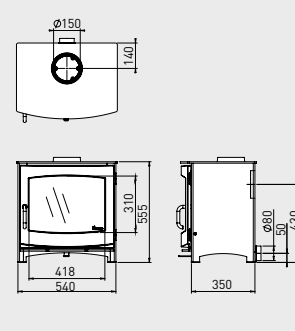
P. 36

**Ivar 5, Store**



P. 37

**Ivar 8, Low**



P. 38

**Ivar 8, Store**

Technical drawings of the Ivar 8, Store fireplace. The top view shows a circular opening with a diameter of 150 mm and a width of 140 mm. The front view shows a height of 850 mm, a width of 540 mm, and a depth of 310 mm. The side view shows a depth of 725 mm and a base diameter of 80 mm.

P. 39

**Jannik Medium, Low**

Technical drawings of the Jannik Medium, Low fireplace. The top view shows a circular opening with a diameter of 125 mm and a width of 155 mm. The front view shows a height of 680 mm, a width of 550 mm, and a depth of 375 mm. The side view shows a depth of 496 mm and a base diameter of 80 mm.

P. 40

**Jannik Medium, High**

Technical drawings of the Jannik Medium, High fireplace. The top view shows a circular opening with a diameter of 125 mm and a width of 155 mm. The front view shows a height of 900 mm, a width of 550 mm, and a depth of 375 mm. The side view shows a depth of 716 mm and a base diameter of 80 mm.

P. 40

**Jannik Large**

Technical drawings of the Jannik Large fireplace. The top view shows a circular opening with a diameter of 150/130 mm and a width of 125 mm. The front view shows a height of 780 mm, a width of 620 mm, and a depth of 380 mm. The side view shows a depth of 683 mm and a base diameter of 80 mm.

P. 41

**INSERT-/BUILT-IN FIRES INSTYLE**

**Instyle Triple 660 Low**

Technical drawings of the Instyle Triple 660 Low fireplace. The top view shows a circular opening with a diameter of 150 mm and a width of 331 mm. The front view shows a height of 380 mm, a width of 662 mm, and a depth of 562 mm. The side view shows a depth of 495 mm and a base diameter of 80 mm.

P. 46

**Instyle Tunnel 700 + Classic Line frame 4S**

Technical drawings of the Instyle Tunnel 700 fireplace. The top view shows a circular opening with a diameter of 180 mm and a width of 700 mm. The front view shows a height of 550 mm, a width of 760 mm, and a depth of 560 mm. The side view shows a depth of 600 mm and a base diameter of 80 mm.

P. 47

**Instyle Corner 660/570**

Technical drawings of the Instyle Corner 660/570 fireplace. The top view shows a circular opening with a diameter of 180 mm and a width of 317 mm. The front view shows a height of 570 mm, a width of 660 mm, and a depth of 565 mm. The side view shows a depth of 390 mm and a base diameter of 80 mm.

P. 48

**Instyle Corner Slim 660/495**

Technical drawings of the Instyle Corner Slim 660/495 fireplace. The top view shows a circular opening with a diameter of 150 mm and a width of 230 mm. The front view shows a height of 495 mm, a width of 660 mm, and a depth of 565 mm. The side view shows a depth of 255 mm and a base diameter of 80 mm.

P. 49

**Instyle Corner 660 High**

Technical drawings of the Instyle Corner 660 High fireplace. The top view shows a circular opening with a diameter of 150 mm and a width of 230 mm. The front view shows a height of 350 mm, a width of 660 mm, and a depth of 525 mm. The side view shows a depth of 370 mm and a base diameter of 80 mm.

P. 50

**Instyle Corner 660 Low**

Technical drawings of the Instyle Corner 660 Low fireplace. The top view shows a circular opening with a diameter of 150 mm and a width of 230 mm. The front view shows a height of 350 mm, a width of 660 mm, and a depth of 525 mm. The side view shows a depth of 345 mm and a base diameter of 80 mm.

P. 51

**Instyle 500 + Classic Line frame 4S**

Technical drawings of the Instyle 500 fireplace. The top view shows a circular opening with a diameter of 150 mm and a width of 520 mm. The front view shows a height of 350 mm, a width of 580 mm, and a depth of 380 mm. The side view shows a depth of 537 mm and a base diameter of 80 mm.

P. 53

**Instyle 550 + Classic Line frame 4S**

Technical drawings of the Instyle 550 fireplace. The top view shows a circular opening with a diameter of 150 mm and a width of 527 mm. The front view shows a height of 350 mm, a width of 587 mm, and a depth of 387 mm. The side view shows a depth of 617 mm and a base diameter of 80 mm.

P. 53

**Instyle 600 + Classic Line frame 4S**

Technical drawings of the Instyle 600 fireplace. The top view shows a circular opening with a diameter of 150 mm and a width of 600 mm. The front view shows a height of 360 mm, a width of 660 mm, and a depth of 460 mm. The side view shows a depth of 537 mm and a base diameter of 80 mm.

P. 53

**Instyle 650 + Classic Line frame 4S**

Technical drawings of the Instyle 650 fireplace. The top view shows a circular opening with a diameter of 150 mm and a width of 650 mm. The front view shows a height of 380 mm, a width of 710 mm, and a depth of 510 mm. The side view shows a depth of 552 mm and a base diameter of 80 mm.

P. 53

**Instyle 700 + Classic Line frame 4S**

Technical drawings of the Instyle 700 fireplace. The top view shows a circular opening with a diameter of 180 mm and a width of 700 mm. The front view shows a height of 400 mm, a width of 760 mm, and a depth of 560 mm. The side view shows a depth of 657 mm and a base diameter of 80 mm.

P. 53

**Instyle 800 + Classic Line frame 4S**

Technical drawings of the Instyle 800 fireplace. The top view shows a circular opening with a diameter of 180 mm and a width of 800 mm. The front view shows a height of 400 mm, a width of 860 mm, and a depth of 660 mm. The side view shows a depth of 637 mm and a base diameter of 80 mm.

P. 53



**Instyle Front**

**Instyle 1000**  
+ Classic Line frame 4S

Technical drawings showing front, top, and side views of the Instyle 1000 fireplace. Dimensions include: front view (1000, 845, 550,  $\phi 180$ , 159, 104, 400), top view (860, 637, 1060, 437), and side view (580).

P. 53

**Instyle Front**

**Instyle 600V Next**  
+ Classic Line frame 4S

Technical drawings showing front, top, and side views of the Instyle 600V Next fireplace. Dimensions include: front view (580, 344,  $\phi 150$ , 194, 220, 410), top view (440, 547, 640, 337), and side view (495,  $\phi 80$ , 243).

P. 57

**Instyle Front**

**Instyle 700V Next**  
+ Classic Line frame 4S

Technical drawings showing front, top, and side views of the Instyle 700V Next fireplace. Dimensions include: front view (680, 545, 360,  $\phi 180$ , 209, 263, 450), top view (540, 687, 740, 457), and side view (615,  $\phi 80$ , 283).

P. 57

**Instyle Front**

**Instyle 800V Next**  
+ Classic Line frame 4S

Technical drawings showing front, top, and side views of the Instyle 800V Next fireplace. Dimensions include: front view (780, 645, 400,  $\phi 180$ , 209, 263, 450), top view (640, 647, 840, 437), and side view (595,  $\phi 80$ , 283).

P. 57

**INSERT-/BUILT-IN FIRES PROSTYLE**

**Prostyle Front**

**Prostyle Tunnel 700**  
+ Slim Line frame

Technical drawings showing front, top, and side views of the Prostyle Tunnel 700 fireplace. Dimensions include: front view (700, 460,  $\phi 180$ , 277, 554, 425, 277), top view (650, 617, 720, 547), and side view (600).

P. 47

**Prostyle Front**

**Prostyle 500**  
+ Modern Line frame

Technical drawings showing front, top, and side views of the Prostyle 500 fireplace. Dimensions include: front view (520, 340,  $\phi 150$ , 190, 144, 344), top view (470, 537, 580, 427), and side view (480).

P. 54

**Prostyle Front**

**Prostyle 550**  
+ Modern Line frame

Technical drawings showing front, top, and side views of the Prostyle 550 fireplace. Dimensions include: front view (527, 340,  $\phi 150$ , 190, 144, 344), top view (477, 507, 587, 617), and side view (560).

P. 54

**Prostyle Front**

**Prostyle 600**  
+ Modern Line frame

Technical drawings showing front, top, and side views of the Prostyle 600 fireplace. Dimensions include: front view (600, 400,  $\phi 150$ , 190, 144, 354), top view (550, 427, 660, 537), and side view (480).

P. 54

**Prostyle Front**

**Prostyle 650**  
+ Modern Line frame

Technical drawings showing front, top, and side views of the Prostyle 650 fireplace. Dimensions include: front view (650, 477, 360,  $\phi 150$ , 190, 144, 374, 98), top view (600, 552, 710, 442), and side view (495).

P. 54

**Prostyle Front**

**Prostyle 700**  
+ Modern Line frame

Technical drawings showing front, top, and side views of the Prostyle 700 fireplace. Dimensions include: front view (700, 545, 400,  $\phi 180$ , 159, 384, 98), top view (650, 657, 760, 547), and side view (600).

P. 54

**Prostyle Front**

**Prostyle 800**  
+ Modern Line frame

Technical drawings showing front, top, and side views of the Prostyle 800 fireplace. Dimensions include: front view (800, 645, 450,  $\phi 180$ , 190, 159, 394, 98), top view (750, 527, 860, 637), and side view (580).

P. 54

**Prostyle Front**

**Prostyle 1000**  
+ Modern Line frame

Technical drawings showing front, top, and side views of the Prostyle 1000 fireplace. Dimensions include: front view (1000, 845, 550,  $\phi 180$ , 159, 104, 374, 98), top view (950, 527, 1060, 637), and side view (580).

P. 54

**INSERT-/BUILT-IN FIRES CONNECTION OPTIONS**

**Instyle / Prostyle**

**Conische ring**

Technical drawings of conical rings. Dimensions include:  $\phi 155$ ,  $\phi 182$ ,  $\phi 147$ ,  $\phi 141$  intw., 55,  $\phi 174$ ,  $\phi 168$  intw., 55.

P. 58

**Connection piece**

Technical drawings of connection pieces. Dimensions include:  $\phi 150$ ,  $\phi 180$ , 44, 44.

P. 58

**Linerkit Pro**

Technical drawings of Linerkit Pro components. Dimensions include:  $\phi 140$ ,  $\phi 150$ ,  $\phi 190$ ,  $\phi 180$ , 52, 50, 10, 6, 52, 50, 10, 6.

P. 58

**External air kit**

Technical drawing of external air kit. Dimensions include: 25, 102, 25, 53,  $\phi 80$ .

P. 58

**Convection kit**

Technical drawing of convection kit. Dimensions include:  $\phi 124$ , 50,  $\phi 150$ .

P. 58

# Technical specifications

Page	Wood burning fireplaces and stoves	Net output (kW)	Efficiency (%)	Energy efficiency class	Flue upper (ø, mm)	Flue rear (ø, mm)	External air connection (EA)	External air connection (RS)	Maximum log length (cm)	Weight (kg)	Interior vermiculite natural	Interior vermiculite dark anthracite	Infrared glass (IR)	Type: wall	Type: freestanding	Type: free hanging	Type: insert	Type: built-in
<b>Design fires</b>																		
<b>Front fires</b>																		
12	Odin Front, Base <sup>3)</sup>	4,0 - 8,0	75,2	A	150	-	optional	-	33	100	-	+	-	-	+	-	-	-
12	Odin Front, Fixed <sup>3)</sup>	4,0 - 8,0	75,2	A	150	-	optional	-	33	85	-	+	-	-	-	+	-	-
12	Odin Front, Wall <sup>3)</sup>	4,0 - 8,0	75,2	A	150	-	optional	-	33	85	-	+	-	+	-	-	-	-
13	Odin Front, Plateau <sup>3)</sup>	4,0 - 8,0	75,2	A	150	-	optional	-	33	125	-	+	-	-	+	-	-	-
16	Oval Front, Base <sup>3)</sup>	6,0 - 10,0	75,9	A	150	-	optional	including	50	135	-	+	-	-	+	-	-	-
16	Oval Front, Fixed <sup>3)</sup>	6,0 - 10,0	75,9	A	150	-	optional	including	50	120	-	+	-	-	-	+	-	-
16	Oval Front, Plateau <sup>3)</sup>	6,0 - 10,0	75,9	A	150	-	optional	including	50	160	-	+	-	-	+	-	-	-
16	Oval Front, Wall <sup>3)</sup>	6,0 - 10,0	75,9	A	150	-	optional	including	50	120	-	+	-	+	-	-	-	-
17	Oval Front, Legs <sup>3)</sup>	6,0 - 10,0	75,9	A	150	-	optional	including	50	130	-	+	-	-	+	-	-	-
<b>Tunnel fires</b>																		
14	Odin Tunnel, Fixed	6,0 - 10,0	75,0	A	150	-	optional	-	33	85	-	+	-	-	-	+	-	-
15	Odin Tunnel, Base	6,0 - 10,0	75,0	A	150	-	optional	-	33	130	-	+	-	-	+	-	-	-
15	Odin Tunnel, Plateau	6,0 - 10,0	75,0	A	150	-	optional	-	33	125	-	+	-	-	+	-	-	-
<b>2-sided fires</b>																		
18	Bora Corner, Cubes	4,0 - 9,0	78,1	A	150	-	optional	including	36	145	-	+	+	-	+	-	-	-
19	Bora Corner, Fixed	4,0 - 9,0	78,1	A	150	-	optional	including	36	95	-	+	+	-	-	+	-	-
19	Bora Corner, Floating Plateau	4,0 - 9,0	78,1	A	150	-	optional	including	36	145	-	+	+	-	+	-	-	-
20	Bora Corner, Straight Plateau	4,0 - 9,0	78,1	A	150	-	optional	including	36	140	-	+	+	-	+	-	-	-
21	Bora Corner, Wall	4,0 - 9,0	78,1	A	150	-	optional	including	36	95	-	+	+	+	-	-	-	-
<b>Wood and multi-fuel stoves</b>																		
<b>3-sided fires</b>																		
24	Vidar Triple	4,0 - 9,0	88,0	A+	150	-	including	-	55	165	+	-	+	-	+	-	-	-
25	Vidar Wall	4,0 - 9,0	88,0	A+	150	-	including	-	55	125	+	-	+	+	-	-	-	-
26	Kalle	4,0 - 8,0	85,0	A+	150	150	including	-	40	130	+	-	-	-	+	-	-	-
27	Folke	4,0 - 8,0	77,3	A	150	150	including	including	33	120	+	-	+	-	+	-	-	-
<b>Front fires</b>																		
28	Modivar 5, Floating Plateau <sup>3)</sup>	4,0 - 7,0	82,0	A+	125/130	125/130	optional	including	35	140	+	-	-	-	+	-	-	-
28	Modivar 5, Straight Plateau <sup>3)</sup>	4,0 - 7,0	82,0	A+	125/130	125/130	optional	including	35	135	+	-	-	-	+	-	-	-
28	Modivar 5, Store Front <sup>3)</sup>	4,0 - 7,0	82,0	A+	125/130	125/130	optional	including	35	120	+	-	-	-	+	-	-	-
29	Modivar 5, Store Corner <sup>3)</sup>	4,0 - 7,0	82,0	A+	125/130	125/130	optional	including	35	120	+	-	-	-	+	-	-	-
30	Soren 5 <sup>1)</sup> <sup>3)</sup>	4,9 - 7,0	82,0	A+	125/130	125/130	optional	including	35	85	+	-	-	-	+	-	-	-
32	Aste 5 <sup>1)</sup> <sup>3)</sup>	4,9 - 7,0	82,0	A+	125/130	125/130	optional	including	35	85	+	-	-	-	+	-	-	-
33	Lars 1000	4,9 - 7,0	82,0	A+	125/130	125/130	optional	including	35	100	+	-	-	-	+	-	-	-
35	Ivar 5, Low <sup>1)</sup> <sup>3)</sup>	4,9 - 7,0	82,0	A+	125/130	125/130	optional	including	35	85	+	-	-	-	+	-	-	-
36	Ivar 5, High <sup>1)</sup> <sup>3)</sup>	4,9 - 7,0	82,0	A+	125/130	125/130	optional	including	35	90	+	-	-	-	+	-	-	-
37	Ivar 5, Store <sup>1)</sup> <sup>3)</sup>	4,9 - 7,0	82,0	A+	125/130	125/130	optional	including	35	105	+	-	-	-	+	-	-	-
38	Ivar 8, Low <sup>1)</sup> <sup>3)</sup>	5,0 - 10,0	76,6	A	150	150	optional	including	46	100	+	-	-	-	+	-	-	-
39	Ivar 8, Store <sup>1)</sup> <sup>3)</sup>	5,0 - 10,0	76,6	A	150	150	optional	including	46	120	+	-	-	-	+	-	-	-
40	Jannik Medium, Low <sup>3)</sup>	4,9 - 7,0	82,0	A+	125/130	125/130	optional	-	35	90	+	-	-	-	+	-	-	-
40	Jannik Medium, High <sup>3)</sup>	4,9 - 7,0	82,0	A+	125/130	125/130	optional	-	35	90	+	-	-	-	+	-	-	-
41	Jannik Large	4,0 - 8,0	87,0	A+	130&150	130&150	optional	-	40	128	+	-	-	-	+	-	-	-

Page	Wood burning fireplaces and stoves	Net output (kW)	Efficiency (%)	Energy efficiency class	Flue upper (ø, mm)	Flue rear (ø, mm)	External air connection (EA)	External air connection (RS)	Maximum log length (cm)	Weight (kg)	Interior vermiculite natural	Interior vermiculite dark anthracite	Infrared glass (IR)	Type: wall	Type: freestanding	Type: free hanging	Type: insert	Type: built-in
<b>Inserts and built-in wood fires</b>																		
<b>3-sided fires</b>																		
46	Instyle Triple 660 Low	4,0 - 9,0	88,0	A+	150	-	including	-	55	102	+	-	+	-	-	-	+	-
<b>2-sided fires</b>																		
48	Instyle Corner Slim 660/570 <sup>31</sup>	5,0 - 10,0	80,0	A	180	-	optional	including	50	120	+	-	+	-	-	-	+	+
49	Instyle Corner Slim 660/495 <sup>31</sup>	4,0 - 10,0	75,2	A	150 <sup>2)</sup>	-	optional	including	50	110	+	-	-	-	-	-	+	+
50	Instyle Corner 660 High	4,0 - 9,0	76,3	A	150	-	including	-	50	105	+	-	-	-	-	-	+	+
51	Instyle Corner 660 Low	4,0 - 9,0	76,3	A	150	-	including	-	50	105	+	-	-	-	-	-	+	+
<b>Front fires</b>																		
53	Instyle 500 <sup>31</sup>	3,0 - 7,0	82,0	A+	150	-	optional	-	35	80	+	-	-	-	-	-	+	+
53	Instyle 550 <sup>31</sup>	3,0 - 7,0	81,0	A+	150	-	optional	-	36	94	+	-	-	-	-	-	+	+
53	Instyle 600 <sup>31</sup>	3,0 - 7,0	79,6	A	150	-	optional	-	42	120	+	-	-	-	-	-	+	+
53	Instyle 650 <sup>31</sup>	3,0 - 9,0	80,5	A	150	-	optional	-	40	108	+	-	-	-	-	-	+	+
53	Instyle 700 <sup>31</sup>	6,0 - 12,0	81,6	A+	180	-	optional	-	45	116	+	-	-	-	-	-	+	+
53	Instyle 800	8,0 - 12,0	76,6	A	180	-	optional	-	55	130	+	-	-	-	-	-	+	+
53	Instyle 1000	9,0 - 13,0	77,7	A	180	-	optional	-	75	145	+	-	-	-	-	-	+	+
54	Prostyle 500 <sup>31</sup>	3,0 - 7,0	82,0	A+	150	-	optional	-	35	80	+	-	-	-	-	-	+	+
54	Prostyle 550 <sup>31</sup>	3,0 - 7,0	81,0	A+	150	-	optional	-	36	94	+	-	-	-	-	-	+	+
54	Prostyle 600 <sup>31</sup>	3,0 - 7,0	79,6	A	150	-	optional	-	42	120	+	-	-	-	-	-	+	+
54	Prostyle 650 <sup>31</sup>	3,0 - 9,0	80,5	A	150	-	optional	-	40	108	+	-	-	-	-	-	+	+
54	Prostyle 700 <sup>31</sup>	6,0 - 12,0	81,6	A+	180	-	optional	-	45	116	+	-	-	-	-	-	+	+
54	Prostyle 800	8,0 - 12,0	76,6	A	180	-	optional	-	55	130	+	-	-	-	-	-	+	+
54	Prostyle 1000	9,0 - 13,0	77,7	A	180	-	optional	-	75	145	+	-	-	-	-	-	+	+
<b>Ventilated</b>																		
57	Instyle 600V Next	3,0 - 7,0	79,6	A	150	-	optional	-	42	98	+	-	-	-	-	-	+	-
57	Instyle 700V Next	6,0 - 12,0	81,6	A+	180	-	optional	-	45	120	+	-	-	-	-	-	+	-
57	Instyle 800V Next	8,0 - 12,0	76,6	A	180	-	optional	-	55	130	+	-	-	-	-	-	+	-
<b>Tunnel fires</b>																		
47	Instyle Tunnel 700	9,0 - 12,0	83,0	A+	180	-	optional	including	52	140	+	-	-	-	-	-	+	+
47	Prostyle Tunnel 700	9,0 - 12,0	83,0	A+	180	-	optional	-	52	140	+	-	-	-	-	-	+	+

<sup>1)</sup> Multi-fuel kit available for burning multi-fuel/coals.

<sup>2)</sup> SlideConnect® = variable connection to the flue (can be shifted to 4 cm).

<sup>3)</sup> Defra approved = approved to use in smoke controlled areas.



Dealer

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