



WARMTH THROUGH
GENERATIONS



In Timmernabben, on the coast of Småland, there is an artisanal production of tiled stoves – stoves which have been spreading warmth throughout our homes since 1767. Our tiled stoves have been carefully refined to meet today's requirements in design, efficiency and environmental impact.



SWEDISH DESIGN AND MANUFACTURING

"Good stoves are no coincidence. They're the result of knowledge, experience and implementation that together create sustainable warmth and comfort from a product that lasts for generations."

Gabriel's model range extends from the traditional turn-of-the-century models to today's modern styles that suit contemporary architecture and interior design styles.

The same 5-channel principle developed in 1767 is still used today. Its high efficiency and ability to retain heat for a long time make the tiled stove one of the best options when striving for low energy costs, high environmental standards, and reliable heating. Tile stoves are a craft that will last for generations.



MOST IMPORTANTLY

**INVEST IN SOMETHING
THAT WILL LAST TO
WARM FUTURE
GENERATIONS,
AS TIMELESS AS IT
IS MODERN**

A Gabriel tiled stove is an excellent choice in both older and new, well-insulated houses. Unlike a traditional wood-burning stove, a tiled stove radiate heat for a long time, which makes for a more comfortable indoor climate. A combination of modern combustion technology and the ingenious principle of the tiled stove gives an exceptionally high level of efficiency and very low emissions.

The high efficiency of a tiled stove also means lower heating costs compared to a traditional wood-burning stove.

The tiled stove is more than just a beautiful interior detail that brings light and joy. It is also an excellent addition to your home's heating system, ensuring warmth and light in your home regardless of external factors. When you choose a tiled stove, you make your choices with both your heart and your mind.

Since time immemorial, fire and fireplaces have warmed our homes. Fortunately, progress has been made and today there are many alternatives that can be used as a primary source of heat. However, it is worth noting that virtually all of today's modern heating options rely on electricity to work.

The tiled stove provides warmth, light and security regardless of power outages, high energy prices or lack of sun and wind.

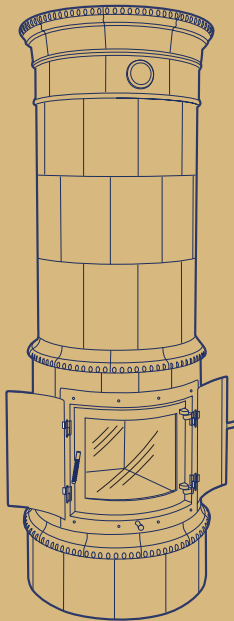
That's why we believe that the tiled stove, with its excellent and proven properties as a heat source, should be an integral part of a modern heating system.

CLASSIC

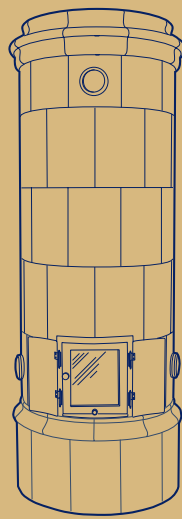
Tiled stoves with a classic look.

The glass door of the tiled stove conveys a wonderful feeling of warmth as it spreads throughout the house. Gabriel's classic models are inspired by older Swedish stove traditions and feature a wide range of stylish crowns and decorations. The crowns are inspired by estates and beautiful floors, while the decorations often incorporate the beautiful elements of nature.

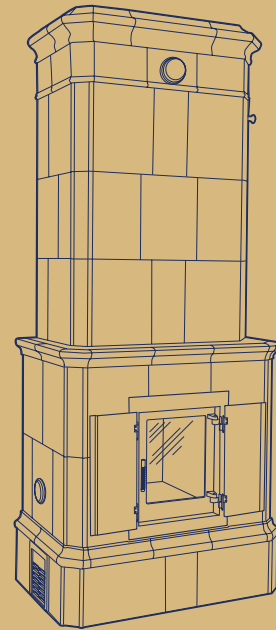
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ROUND p.8



LOW ROUND p.13



RECTANGULAR p.14



Tillinge



Karl-Johan



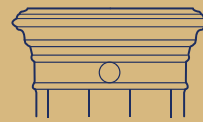
Borgholm



Duvemåla



Louise



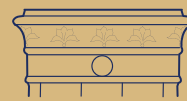
Strömsrum



Gabriel



Kungsholm



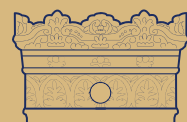
Ekeby



Drottningholm



Svea original



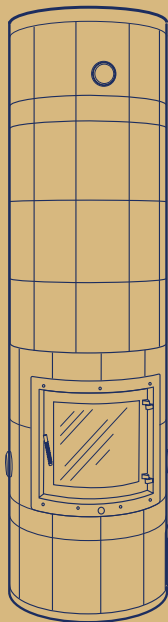
Kungälv

MODERN

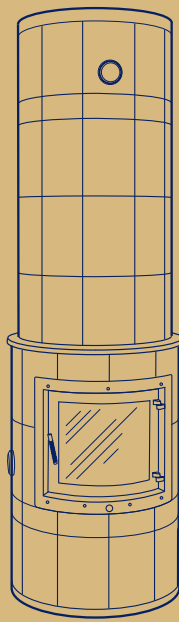
Tiled stoves with a stripped-down and contemporary design.

These models have a shape which, together with well-tuned glazes, makes them a popular option in newly built homes. The comfortable and slow heat release of tiled stoves means that they are very suitable for installation in new, well-insulated homes where the heat from a traditional stove is perceived as less comfortable.

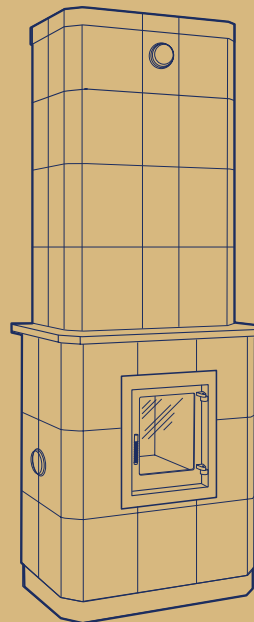
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STUDIO p.18



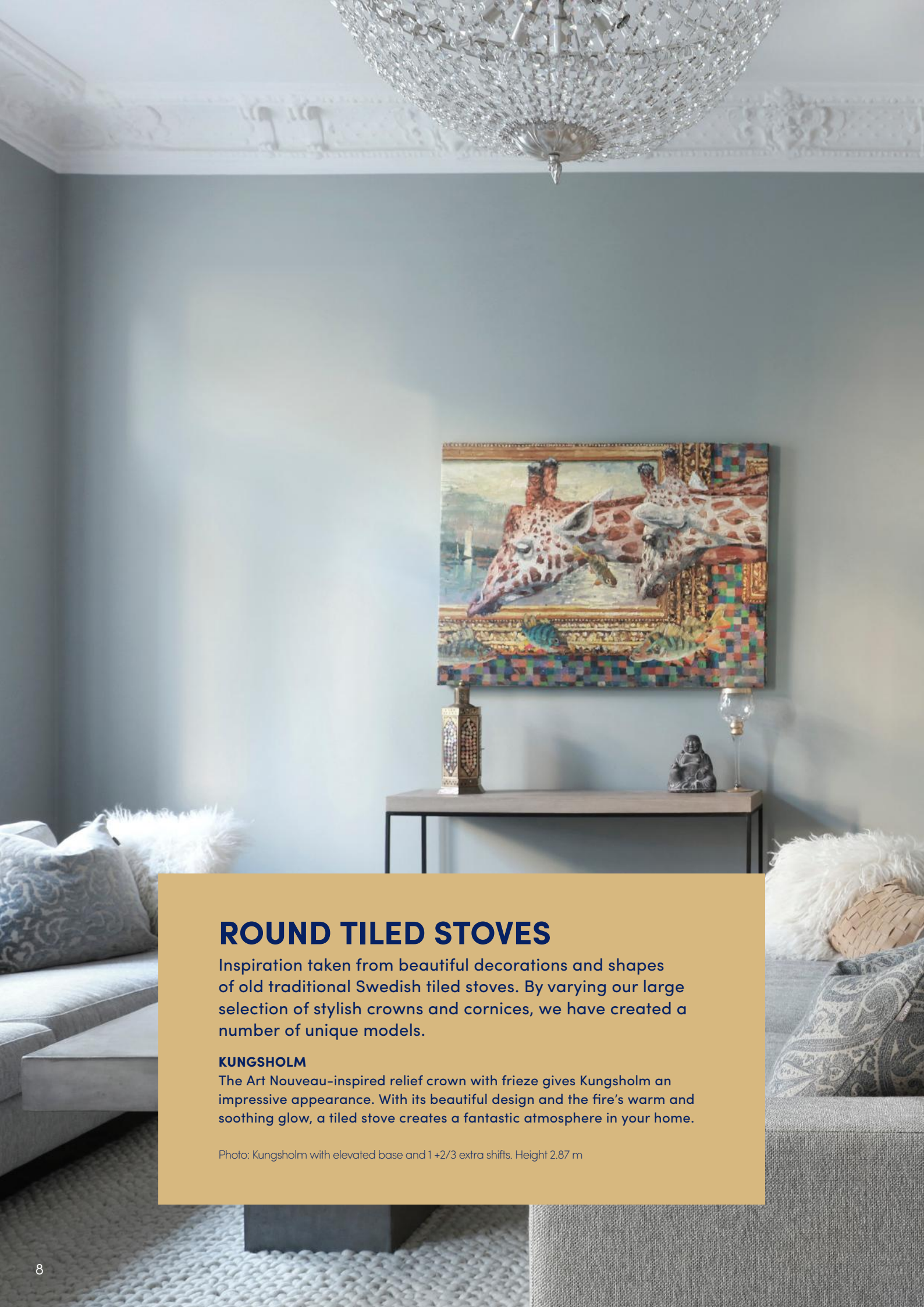
STUDIO 2 p.23



AVANTI p.25



WARMTH THROUGH GENERATIONS



ROUND TILED STOVES

Inspiration taken from beautiful decorations and shapes of old traditional Swedish tiled stoves. By varying our large selection of stylish crowns and cornices, we have created a number of unique models.

KUNGSHOLM

The Art Nouveau-inspired relief crown with frieze gives Kungsholm an impressive appearance. With its beautiful design and the fire's warm and soothing glow, a tiled stove creates a fantastic atmosphere in your home.

Photo: Kungsholm with elevated base and 1 +2/3 extra shifts. Height 2.87 m





TILLINGE

The Tillinge model takes its name from the place where Gabriel Keramik was founded in 1925. A tiled stove from Gabriel is timelessly beautiful while meeting modern demands for efficiency and function.

Picture: Tillinge with elevated base and extra shift. Height 2.68 m



Gabriel with 2/3 extra shifts and blue milfoil ornamentation.

GABRIEL

The distinctive crown with matching cornice gives the Gabriel tiled stove a unique look.



Louise lowered 10 cm. Height 2.42 m

LOUISE

Louise is adorned with a stately and beautiful Art Nouveau-inspired crown.



KARL-JOHAN

The impressive Karl-Johan tiled stove with its richly ornamented crown is ideal for older-style properties such as turn-of-the-century houses or old apartments in the inner city.

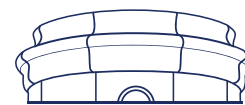
Photo: Karl-Johan with elevated base and 2/3 extra shifts and tiles all around. Height 2.6 m



Svea with Gabriel's crown and sims. Height 2 m



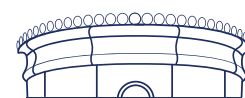
ORIGINAL



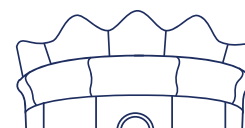
TILLINGE



DUVEMÅLA



GABRIEL



DROTTNINGHOLM



KARL-JOHAN



LOUISE



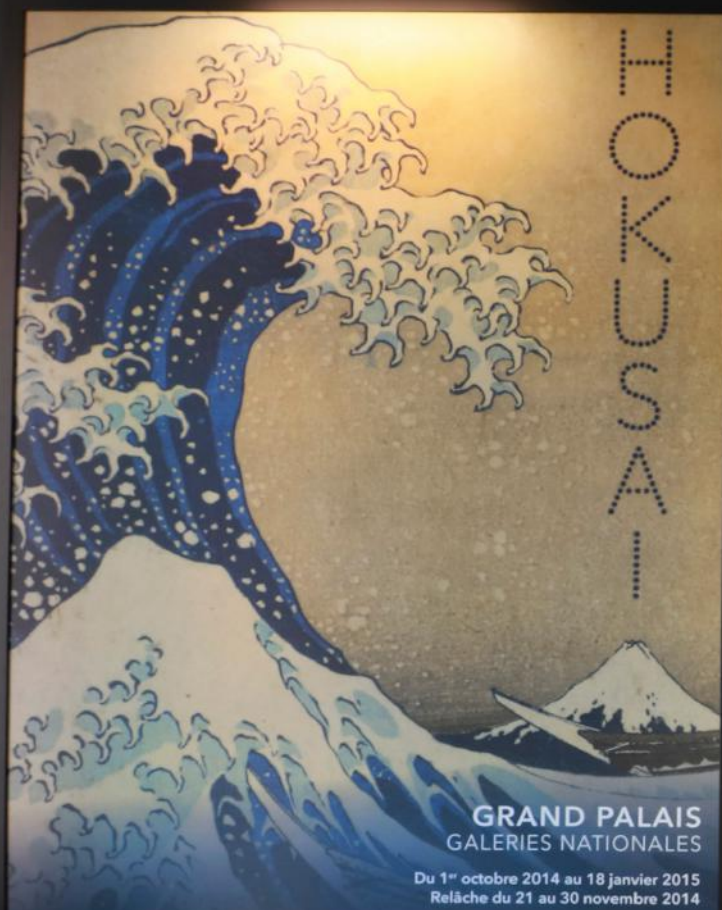
KUNGSHOLM

SVEA IS ADAPTED FOR SMALLER ROOMS

Svea is an elegant model designed to provide the superior heating comfort of a tiled stove in rooms with a low ceiling. The well-proportioned tiled stove provides comfortable heat distribution for up to 24 hours after the fire has gone out. The glass hatch lets you enjoy the flaming glow of the fire. The combustion air is taken from the room, just as tiled stoves did in the past.

Crowns and decorations available for other round classic tiled stoves are offered as an option.





CLASSIC RECTANGULAR SHAPE

Step back in time and imagine hand-painted wallpaper, rustic floors and the smell of grilled apples. In 1767, the five-channel tiled stove was developed by architect Carl Johan Cronstedt and General Fabian Wrede.

EKEBY

Gabriel's Ekeby tiled stove is inspired by stately manor houses surrounded by meadows with lush deciduous trees. The crown has sleek, classic lines that complement most interiors.

Photo: Ekeby with elevated base and extra shift. Height 2.79 m





Strömsrum with an extra shift. Height 2.74 m

STRÖMSRUM

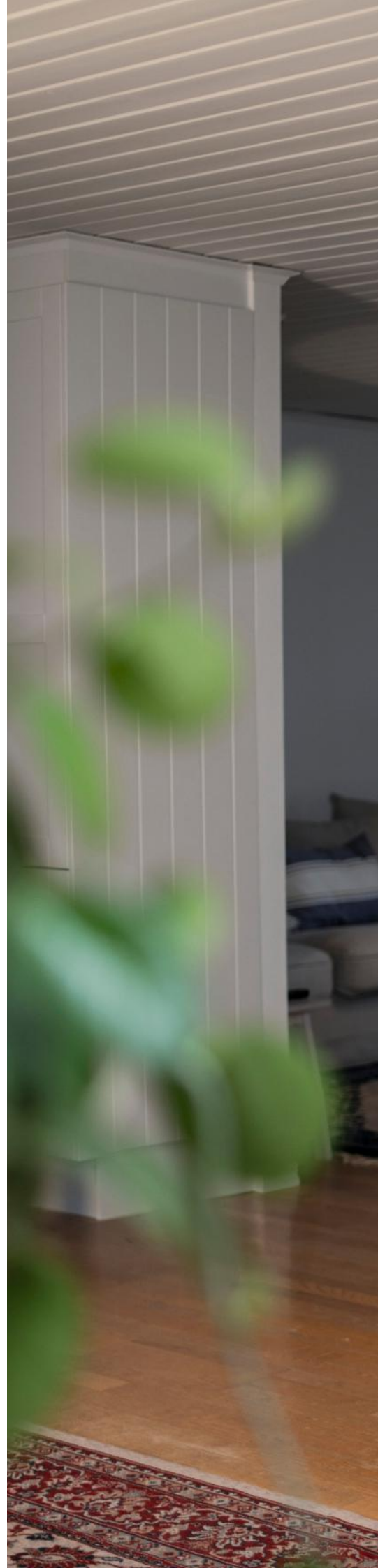
Strömsrum is a handsome rectangular tiled stove named after an impressive wooden castle near Timmernabben.



Kungälv with an extra shift. Height 2.66 m

KUNGÄLV

The model is impressive with its beautiful and stately crown.





BORGHOLM

The model was inspired by the older buildings of the villages on the island of Öland and the appealing shapes of the landscape.

Photo: Borgholm. Height 2.35 m

MODERN STOVES

When the cold winds blow outside, tiled stoves provide cosy warmth while you enjoy your favourite armchair. Our modern tiled stoves have a stripped-down, contemporary design.

STUDIO

Gabriel's STUDIO series has a shape that, together with well-matched glazes and decorative bands, makes it a popular option in newly built villas.

Photo: Black Studio with glossy tiles all around.

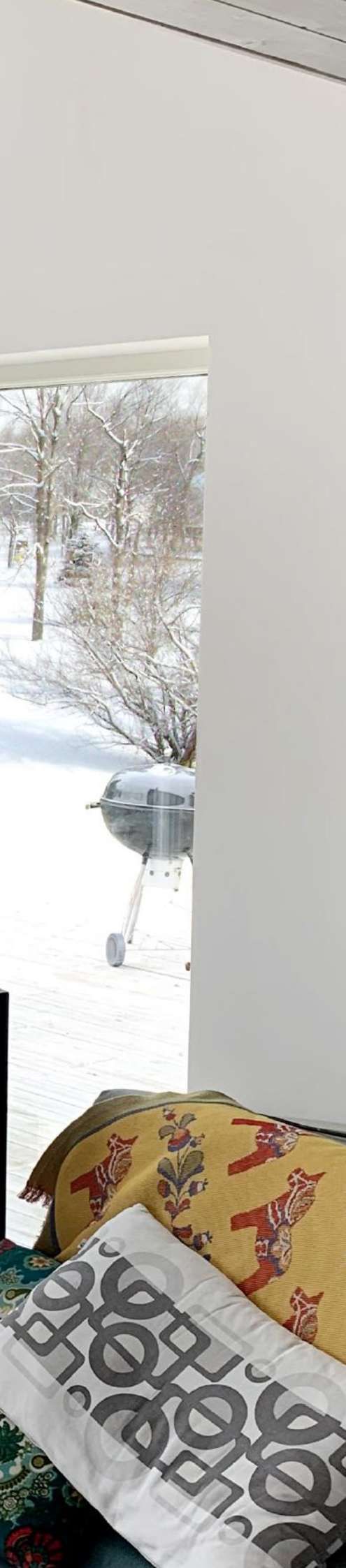
Two additional shelves with one placed under the firebox cassette. Height 3 m







Photo: White Studio with brass details and tiles all around. Height 2.39 m



White Studio with stainless steel details. Height 2.39 m



Red Studio with tiles all around and an extra shift. Height 2.7 m



YOUR HOME, YOUR STYLE

STUDIO is available in a range of gorgeous colourways in gloss and silk matte glazes. They're all styled to meet modern interior design requirements. Choose the combination that suits your taste.

Welcome to a personalised home!



STUDIO2

The tiled stove has a clean and elegant design. Numerous adaptations and options give you a great opportunity to customise the character of the stove.

Photo: White Studio2 with light grey limestone shelf and vertical decorative border in slate.
Height 2.42 m



ADAPT TO YOUR PROJECT

Our tiled stoves are handmade in Timmernabben specifically for you.

There is room for your own exciting ideas for tiling variations and several tile colours to choose from to put your personal touch on STUDIO2.

Choose from brushed stainless steel or brass cassette frames and decorative mouldings. The oven fits equally well in a corner or against a straight wall, and the height can be adjusted to suit the ceiling height of the room by adding extra shelves.

There are many options when you choose STUDIO2 for your home.



AVANTI

A fireplace with a design for modern interiors and many possibilities.

Avanti has all the advantages of a tiled stove. It is efficient and stores a lot of heat that is pleasantly returned to the house – perfect for the new, well-insulated houses being built today.

Photo: All-black Avanti with granite shelf. Height 2.43 m



HANDCRAFTED FOR GENERATIONS

For more than 150 years, skilled craftsmen have been working with ceramics in Timmernabben on the coast of Småland.

This craftsmanship allows us to adapt glazes, decorations and dimensions to your wishes.

Let us design a unique tiled stove especially for you!

DECORATION AND GLAZE

We can offer different glaze colours and hand-painted decorations as options.

Choose a glaze or decoration that comes as standard or challenge us with a unique request. Colourful special glazes and hand-painted decorations can add an extra dimension to your tiled stove.



STANDARD DECORATIONS

1. Flax flower
2. Grandfather clock (also available in green)
3. Twinflower
4. Blue milfoil (also available in green)
5. Snake's head fritillary
6. Fleur-de-lis



EXAMPLE DECORATION

7. Customised special decoration 1
8. Customised special decoration 2
9. Customised special decoration 3
10. Customised special decoration 4
11. Customised special decoration 5
12. Special Blue Roses decoration

13. Rose vine special decor
14. Customised special decoration 6
15. Customised special decoration 7
16. Customised special decoration 8
17. Customised special decoration 9
18. Customised special decoration 10



GLAZE

We can offer different glaze colours as an option.

A custom glaze is a craft where the end result is influenced by many variables. For example, it is difficult to recreate the same kiln atmosphere during glaze firing, which in turn can affect the final colour and finish of the tile. For special glazes and decorations, there may be slight variations in colour between production runs as a result. In our opinion, this is a natural part of the craft and we believe it gives the products more life and a unique look.

In order to meet the customer's expectations, we always start from a sample that must be approved by the customer before production starts.

OPTIONAL GLAZES



Black, silk matte



Emerald green



Cobalt blue



Red

EXAMPLES OF SPECIAL GLAZES



Black, glossy



Blue, matte



Rust



Grey



Light grey



Turquoise green



Brown



Dark green, matte



Turquoise blue
(Mediterranean blue)



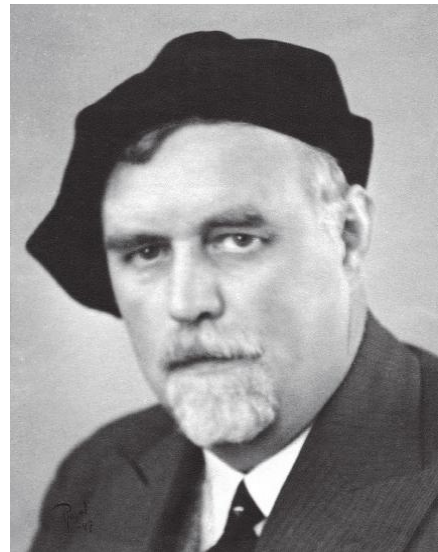


WARMTH FOR GENERATIONS

Gabriel Burmeister was the artist, graphic designer and ceramicist who developed a special style, 'Gabriel Faience', at the beginning of the last century. His models and inspiration were sought in the 18th-century earthenware from the old factories in Marieberg and Rörstrand, as well as in the stove decorations of the time.

In 1925, Gabriel Burmeister acquired Tillinge Fajansfabrik in Timmernabben, which dates back to 1859, and formed Gabriel Fajansverken. Hjalmar Dahl and a number of former colleagues moved to Timmernabben, where they helped Gabriel Fajansverken become one of Sweden's leading ceramics manufacturers. Gabriel Burmeister initiated a new industrial art movement by inspiring leading artists to raise the artistic standard of industrially produced products.

The goal is the same as in Gabriel Burmeister's time – to produce functional products of high quality and artistic form. Objects that create joy and warmth for generations.



USE YOUR TILED STOVE WITH A CLEAR CONSCIENCE



The environment in focus

Today's requirements for efficient combustion are high. In addition to the high efficiency and heat storage properties of the tiled stove, the efficient combustion also means that our products comply with the strict Ecodesign Directive, which comes into force in 2022. The products also meet the emission requirements in accordance with BImSchVo 2 (Germany) and 15a B-VG (Austria).



High efficiency

Our tiled stoves have extremely high efficiency, which means that most of the energy stored in the wood is released as heat into your home. With a measured efficiency of 92.4%, there are very few products on the market that outperform our tiled stoves.

A safe choice

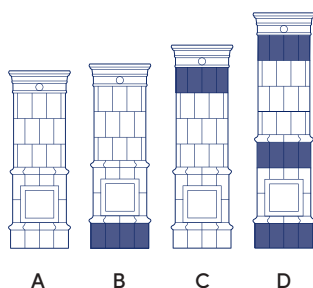
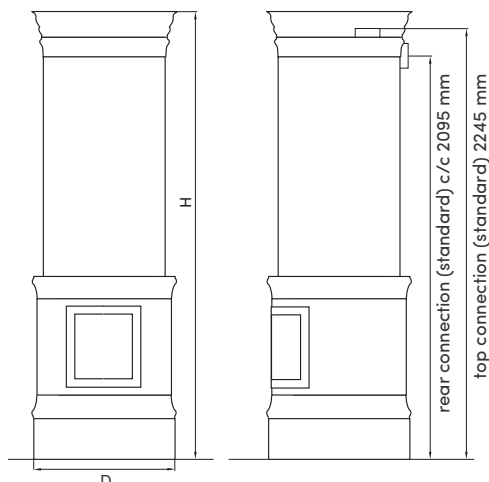
Tiled stoves are more than a beautiful interior detail that brings light and joy. It is also an excellent complement to your home's heating system, ensuring that your home stays warm and bright regardless of external factors. When you choose a tiled stove, you make your choices with both your heart and your mind.

Safety tested

Our tiled stoves are CE marked which certifies that the products meet EU health, environmental and safety requirements.

DIMENSIONS AND CONNECTIONS

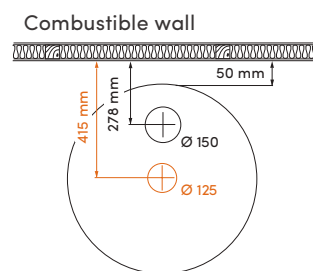
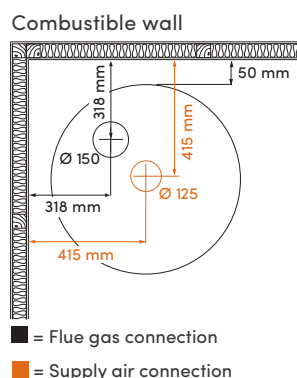
ROUND TILED STOVE



Height can be adjusted upwards or downwards in intervals of about 100 mm.

- A - Standard
- B - Elevated base (optional)
- C - 1 extra shift (optional)
- D - 1 extra shift, raised centre cornice, elevated base (optional)

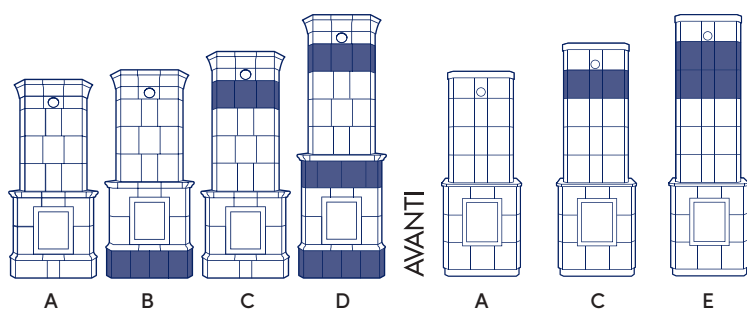
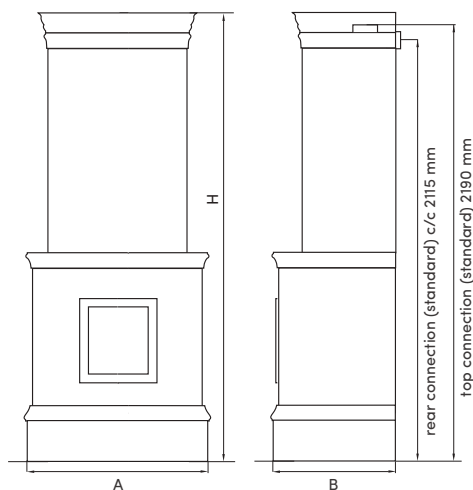
Model	Std. height	Ø mm (D)	Weight kg
Kungsholm	2300	770	1300
Drottningh.	2290	770	1300
Gabriel	2290	770	1300
Duvemåla	2290	770	1300
Tillinge	2310	770	1300
Karl-Johan	2340	770	1300
Louise	2360	770	1300



Corner mounting:
Set of tiles according to figure (standard).

Mounting against straight wall: the oven can be tiled all around (optional).

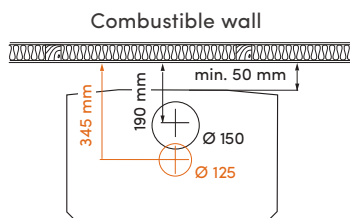
RECTANGULAR TILED STOVE



Height can be adjusted upwards or downwards in intervals of about 110 mm.

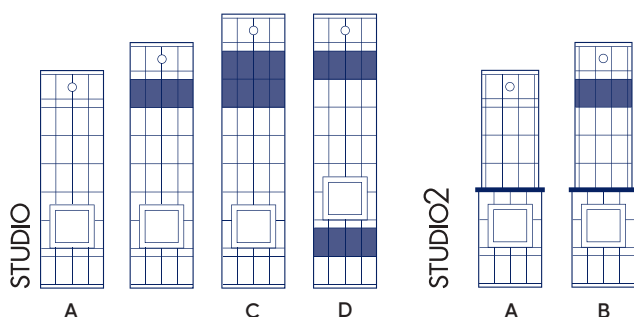
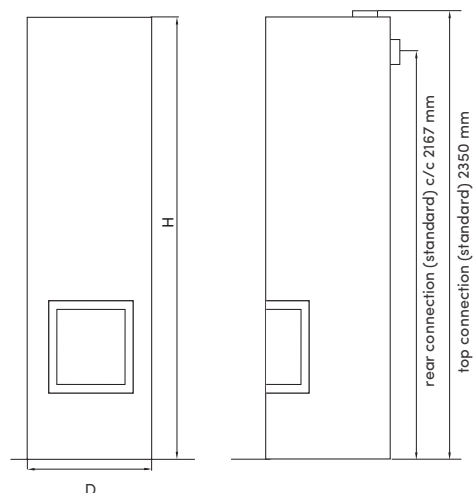
- A - Standard
- B - Elevated base (optional)
- C - 1 extra shift (optional)
- D - 2 extra shift, elevated middle features, elevated base (optional)
- E - 2 extra shift (optional)

Model	Std. height	Base dim.	Weight kg
Strömsrum	2410	960x600	1400
Borgholm	2350	960x600	1400
Ekeby	2350	960x600	1400
Kungälv	2350	960x600	1400
AVANTI	2430	960x600	1400

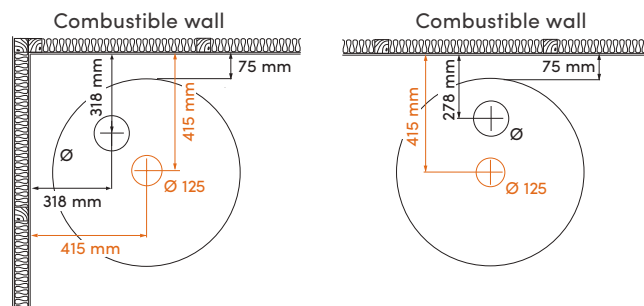


- = Flue gas connection
- = Supply air connection

STUDIO/STUDIO2 TILED STOVE



Model	Height mm (H)	Ø mm (D)	Weight kg
Studio	2350 - 2400	720	1400
Studio2	2390 - 2440	720	1400



■ = Rear connection (standard) c/c 2167

■ = Top connection (standard)

○ = Corner mounting:
Set of tiles according to figure (standard).

○ = Mounting against straight wall: the oven can be tiled all around (optional).

Height can be adjusted upwards or downwards in intervals of about 100 mm.

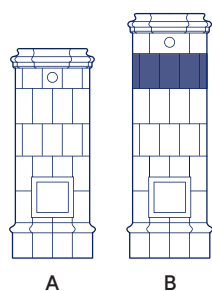
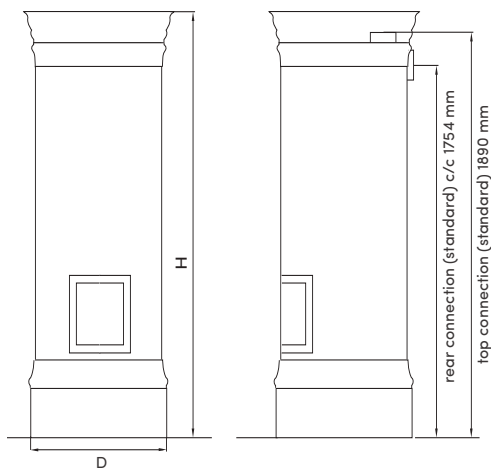
A - Standard

B - 1 extra shift (optional)

C - 2 extra shifts (optional)

D - 2 extra shifts, one above and one below the cassette (optional)

SVEA TILED STOVE

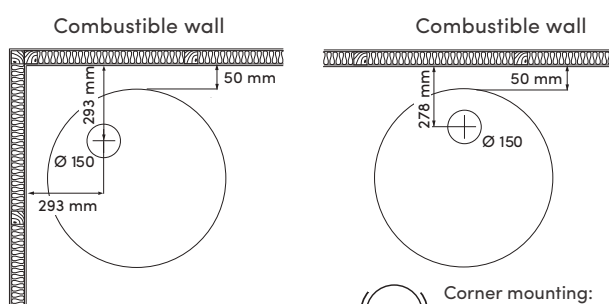


Height can be adjusted upwards or downwards in intervals of about 100 mm.

A - Standard

B - 1 extra shift (optional)

Model	Height mm (H)	Ø mm (D)	Weight kg
Svea	2000	720	1100



■ = Flue gas connection

○ = Corner mounting:
Set of tiles according to figure (standard).

○ = Mounting against straight wall: the oven can be tiled all around (optional).

Distance to combustible roof

The distance between the frame and the combustible roof (min 50 mm) applies to all models.

Building notification

A building permit is required for new installations or when replacing an existing fireplace with a tiled stove, but not when replacing a tiled stove. You apply for this from the building committee in your municipality. You should also consult the chimney sweep before installing the stove. Weight from 1,300 to 1,500 kg. A supporting base is required.

DECISIONS YOU MAKE TODAY ECHO THROUGH GENERATIONS

The tiled stove has many advantages that will brighten up the life of the homes where they stand in different ways.

Security – keeping your home warm, bright and comfortable in the event of a loss of other energy sources such as electricity and district heating.

Economy – There are few stoves better suited than a tiled stove for heating your home. A continuous use of the stove will lower your heating costs. Investing in a tiled stove will also increase the value of your home, according to real estate statistics.

Timeless – a quality product with a timeless design that will be around and used for generations.

Decorative – it is as much a beautiful piece of furniture as a source of heat. A cultural heritage worth cherishing.

Efficiency – a measured efficiency level of 92.4% is something very few products on the market can beat.

Low emissions – with a modern combustion chamber and long flue gas ducts, a Gabriel tiled stove achieves low emission levels. We meet both Swedish and international requirements.

HEATING FOR NEW BUILDINGS

In new, well-insulated villas, a tiled stove is a better alternative than a traditional wood-burning stove which emits far too much heat far too quickly, creating a so-called 'sauna effect'.

Tiled stoves have the ability to store and disperse heat for a long time – over a day from the end of the firing – which allows the house to absorb the heat and thus contribute to lowering heating costs.

Treat yourself to a tiled stove, your family deserves a cosy atmosphere.

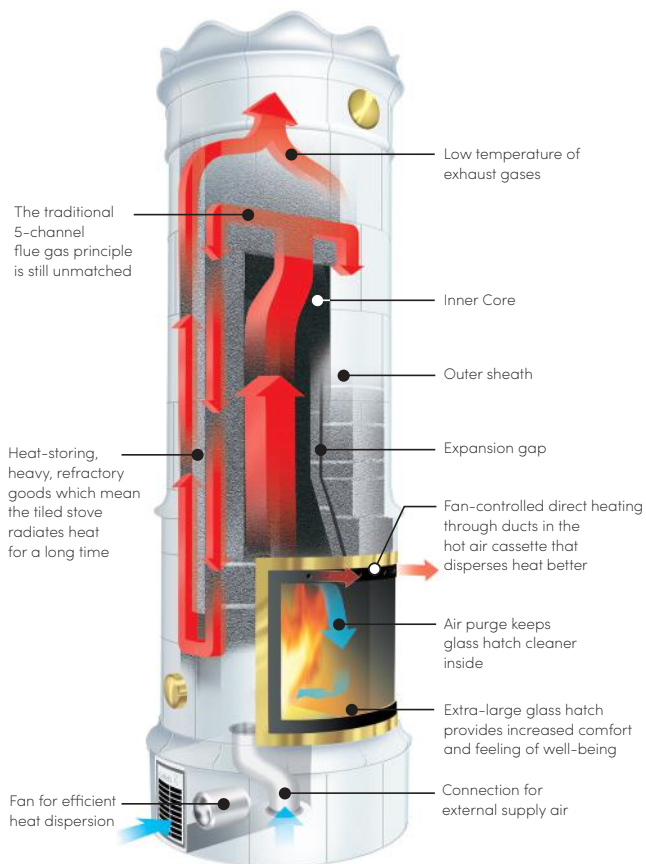


ADVANTAGES OF THE TILED STOVE

The tiled stove is an exceptional product in many respects. The advantage that few other stoves can match is the even and slow heat release that creates such a comfortable indoor climate.

Compared to other fireplaces, a tiled stove has a number of advantages, one of the main ones being the even and comfortable heat emission. On average, the tiled stove emits 2.5 kW per hour, which is perceived as pleasant. A tiled stove is heavy and it is the large mass that accumulates the heat from the fire and flue gases through the flue gas ducts and then slowly releases it to the surroundings.

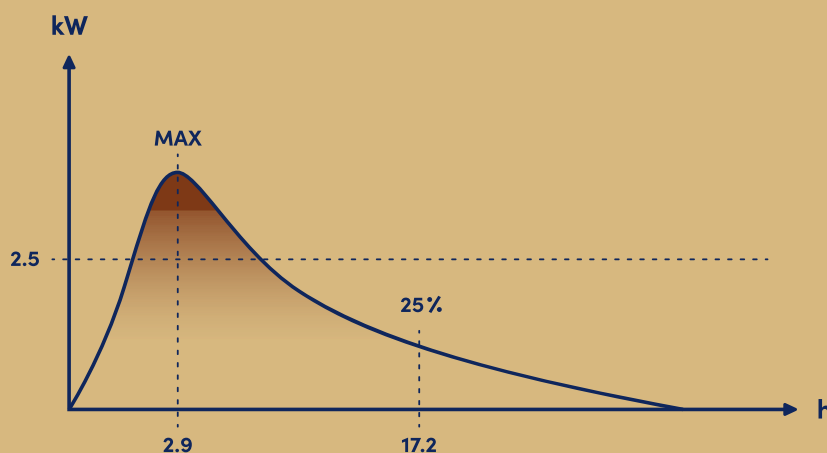
A traditional wood-burning stove emits around 5-7 kW at its peak and cools down as quickly as the fire goes out. This sharp change in temperature, which we call the sauna effect, is often experienced as unpleasant and usually ends in hissing.



HEAT THAT LASTS

The calculation is based on tests of heavy fireplaces carried out by RISE.

About 11 kg of wood is burned for 3 hours and 'charges' the stove with 156mj (43 kWh) of energy. Prescribed measuring point 25% of maximum occurs after 17.5h which gives an average power of 2.5 kW.





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