Camina

Discover the world of fire

Camina Schmid

The world changes, but fire remains.

A uniquely diverse range of classic storage stone and natural stone façades awaits you.

Camina & Schmid – the very best quality every time! This has been confirmed by independent test institutes and an award presented to us as the best design brand.

Contact a tiled stove and air heating installer in your area for more information.
They will be pleased to answer your questions and assist with the design of your Camina & Schmid fireplace technology.

Camina & Schmid storage stone system S12 Short, front version:, Kristall, surface finish: silicate paint

Our dealers would be glad to advise you – design your dream stove with them.

Find a dealer in your area:
www.camina-schmid.de/haendlersuche

Social Media

Follow us on social media – we are very active and look forward to lively dialogue here too. Let us inspire and inform you – connect to us now on Instagram, Facebook, Pinterest and YouTube.

Camina & Schmid heat storage system S21 GO-Line, front version: Kristall, surface finish: concrete paint

Front designs

Kristall is the standard front version for most Camina & Schmid systems.
A Kristall+ front version can optionally be selected.

Kristall

4-sided printed ceramic glass window

Kristall+

3-sided printed ceramic glass
(no frame at bottom)

Anthracite

Visible steel door frame,
painted anthracite

S14

A

Dimensions:	W 785 x H 1891 x D 1077 mm
Figure: concrete	Storage concrete with design
Surface finish:	concrete paint
Fireplace insert:	Ekko U 55(67)51 h
Version:	Kristall
Nominal heat output:	9 kW

Storage heat

Comfortably warm and quickly installed.

Heat over many hours

Camina & Schmid offers a high-quality range of components.

The following pages showcase our storage stone and also natural stone systems.

Camina & Schmid storage stone is made of a reinforced mortar mixture, which stores and gently emits the radiated heat from the fireplace even hours after the end of the combustion cycle. Camina & Schmid storage stone systems are simple to install and can be quickly dismantled should you decide to move house.

The storage stone can be painted in any colour of your choice. Camina & Schmid exclusively uses high-quality fireplace technology as the "heart" of these systems – complete with a boiler, if required. A proven "Made in Germany" quality product.

Camina & Schmid S9 Maxi with Nero matt natural stone bench, front version: Kristall, surface finish: concrete paint

The diversity of natural stone

Storage stone range

Natural stone is, as its name suggests, a product that has been formed in nature over millions of years, which we "just" shape and add a finishing touch to. Deviations in the colour, texture and veining are therefore very natural. This means that every system manufactured from natural stone is a one-of-a-kind, further underlining the quality of this product. The following natural stones are available depending on the model:

Blanco Carrara

Grigio

Mocca Creme

Nero

Nero matt

Caution! Deviations in the colour, texture and veining from the sample are quite natural!
Other natural stone designs are available on request!

Concrete version

Storage stone systems have a rough, minimalist storage concrete finish, which makes them one-off systems due to their unique surface texture. Irregularities or colour variations in the material cannot be avoided. A surface finish is therefore provided for these systems: concrete paint is offered here. Slight deviations to the surface reveal the typical qualities of the concrete paint look. Low-odour and colour-stable.

Design concrete is an anthracite coloured storage concrete, the end treatment of which waxes, polishes and seals the surface. Water stains and stains of any kind are almost completely repelled. A specific property of this material is the fact that it forms holes of varying sizes in the surface. This is a specific feature of design concrete and contributes to the uniqueness of the design.

Storage concrete (standard) can be given a final finish

Design concrete

Concrete paint
(supplied as standard with storage stone systems)

How to guide!
View the concrete paint user video here.

S3

A+

Dimensions:	W 600 x H 1877 x D 600 mm
Figure:	Storage concrete
Surface finish:	concrete paint
Fireplace insert:	Ekko 34(34)57 s
Version:	Kristall
Nominal heat output:	7 kW

S4 front with straight apron

A

Optional:

Dimensions:	W 1100 x H 1950 x D 750 mm
Figure:	Storage concrete with Grigio natural stone
Surface finish:	silicate paint
Fireplace insert:	Pano 5551 s
Version:	Anthracite
Nominal heat output:	7 kW

S4 corner with angled apron

A

Optional:

Dimensions:	W 900 x H 1850 x D 900 mm
Figure:	Storage concrete with Mocca Creme natural stone
Surface finish:	silicate paint
Fireplace insert:	Pano 5551 s
Version:	Anthracite
Nominal heat output:	7 kW

S4 – rustic and homely. The S4 comes as a front or corner system. The storage hood is available with an angled or optionally straight apron, for top-mounted accessories.

S5 Corner

A

Optional:

Dimensions:	W 950 x H 1933 x D 901 mm
Figure:	Storage concrete with Mocca Creme natural stone
Surface finish:	silicate paint
Fireplace insert:	Ronda 5557 h
Version:	Anthracite
Nominal heat output:	7 kW

S5 Front

A

Optional:

Dimensions:	W 1066 x H 1933 x D 880 mm
Figure:	Storage concrete with Nero matt natural stone
Surface finish:	silicate paint
Fireplace insert:	Ronda 5557 s
Version:	Anthracite
Nominal heat output:	7 kW

Thermal image of S5 Front

Gentle radiant heat that lasts for hours! The thermal image shows the distribution of heat within the fireplace system. The temperature development and heat storage duration can be seen in the diagram.

Thermal image diagram

3 x 3 kg of beech wood were loaded in this example. The combustion air supply controller was then closed at the embers stage (marked in the diagram) and the storage mass retained the heat for hours.

S7 TV High with Lina TV 6751 s/s

A

Optional:

Dimensions:	W 1070 x H 1776 x D 650 mm
Figure:	Storage concrete
Surface finish:	silicate paint
Fireplace insert:	Lina TV 6751 s/s
Version:	Kristall
Nominal heat output:	9 kW

S7 with Lina 6751
Top view

S7 with Lina 5551
Top view

S7 with Lina 4551
Top view

S7 Short with Lina 5551 s

A+

Optional:

Dimensions: mm	W 1070 x H 1476 x D 650
Figure:	Storage concrete
Surface finish:	silicate paint
Fireplace insert:	Lina 5551 s
Version:	Kristall
Nominal heat output:	7 kW

S7 High with Lina 4551 s

A

Optional:

Dimensions:	W 1070 x H 1776 x D 650 mm
Figure:	Storage concrete
Surface finish:	silicate paint
Fireplace insert:	Lina 4551 s
Version:	Kristall
Nominal heat output:	7 kW

The S7 is a veritable all-rounder. Two system heights enable three different fireplace insert widths with hinged or guillotine door to be installed – as a tunnel version too. The S7 High can also be fitted with a fully water-washed Lina W 6751 boiler unit on request.

S9 Short with natural stone bench (with overhang) A

Optional:

Dimensions:	W 819 x H 1870 x D 819 mm
Figure:	Storage concrete with Grigio natural stone
Surface finish:	concrete paint
Fireplace insert:	Ekko 45(45)57 s
Version:	Kristall
Nominal heat output:	7 kW

S9 Short with natural stone bench (with overhang)

S9 Maxi with natural stone bench (with overhang)

S9 Maxi A

Optional:

Dimensions:	W 730 x H 2097 x D 730 mm
Figure:	Storage concrete
Surface finish:	concrete paint
Fireplace insert:	Ekko 45(45)80 h
Version:	Kristall
Nominal heat output:	7 kW

S10

A NEW

Optional:

Dimensions:	W 1085 x H 1822 x D 730 mm
Figure:	Storage concrete with design concrete
Surface finish:	concrete paint
Fireplace insert:	Ekko L 67(45)51 h
Version:	Kristall
Nominal heat output:	9 kW

S10 with natural stone fire table

A NEW

Optional:

Dimensions:	W 1222 x H 1822 x D 867 mm
Figure:	Storage concrete with Nero natural stone
Surface finish:	concrete paint
Fireplace insert:	Ekko L 67(45)51 h
Version:	Kristall
Nominal heat output:	9 kW

S10, convective top air outlet

The fireplace insert can be positioned on the left or right with the S10.

Fire meets water

Two elements that could not be more contrasting.

Apart from delivering radiant heat, your storage stone system can also supply additional hot water for your central heating circuit.

Camina & Schmid storage stone systems feature Schmid fireplace inserts. Systems that carry the water symbol can also be fitted with a boiler if required. This can either be a hot water top-mounted element, installed on the fireplace insert, or by a boiler unit fully washed with water.

Refer to the table at the end for the possible options.

S12 Short

A+

Dimensions:	W 690 x H 1580 x D 690 mm
Figure:	Storage concrete
Surface finish:	silicate paint
Fireplace insert:	Ekko U 45(34)51 h
Version:	Kristall
Nominal heat output:	4 kW

S12 High

Dimensions:	W 690 x H 1890 x D 690 mm
Figure:	Storage concrete
Surface finish:	concrete paint
Fireplace insert:	Ekko U 45(34)51 h
Version:	Kristall
Nominal heat output:	4 kW

S12 Short

S12 High

S12 Short with natural stone bench (with overhang)

S12 High with natural stone bench (with overhang)

S12 Short with 2nd base

S12 High with design concrete

The versatility of the S12 means that it can be ideally adapted to the room height, furnishings and operating requirements with an impressive fire – You will never need to do without an impressive fire whichever version you opt for.

S13 with natural stone fire table

A

Dimensions:	W 1019 x H 1840 x D 876 mm
Figure:	Storage concrete with Nero natural stone
Surface finish:	concrete paint
Fireplace insert:	Ekko U 67(45)51 h
Version:	Kristall
Nominal heat output:	9 kW

S13

A

Dimensions:	W 900 x H 1890 x D 816 mm
Figure:	Storage concrete with design concrete
Surface finish:	concrete paint
Fireplace insert:	Ekko U 67(45)51 h
Version:	Kristall
Nominal heat output:	9 kW

S13 with natural stone fire table

A

Optional:	
Dimensions:	W 1019 x H 1840 x D 876 mm
Figure:	Storage concrete with Nero natural stone
Surface finish:	silicate paint
Fireplace insert:	Ekko U 67(45)51 s
Version:	Kristall
Nominal heat output:	9 kW

Frame door version

The S13 with Ekko U 67(45)51 is available as a hinged version with frame doors.

S14

A

Dimensions:	W 785 x H 1891 x D 1077 mm
Figure:	Storage concrete with design concrete
Surface finish:	concrete paint
Fireplace insert:	Ekko U 55(67)51 h
Version:	Kristall
Nominal heat output:	9 kW

S14 with natural stone fire table

A

Dimensions:	W 904 x H 1841 x D 1136 mm
Figure:	Storage concrete with Nero natural stone
Surface finish:	silicate paint
Fireplace insert:	Ekko U 55(67)51 h
Version:	Kristall
Nominal heat output:	9 kW

S15 with natural stone fire table

A

Dimensions:	W 904 x H 1840 x D 907 mm
Figure:	Storage stone with Nero natural stone
Surface finish:	concrete paint
Fireplace insert:	Ekko U 55(45)51 h
Version:	Kristall
Nominal heat output:	9 kW

S15

A

Dimensions:	W 785 x H 1890 x D 848 mm
Figure:	Storage concrete with design concrete
Surface finish:	concrete paint
Fireplace insert:	Ekko U 55(45)51 h
Version:	Kristall
Nominal heat output:	9 kW

One style – many looks

"Storage Ekkos" with their view of the fire on three sides (Ekko U) come in various heights and widths – with and without nature stone fire table.

Camina & Schmid storage stone system S13 with design concrete, front version: Kristall, surface finish: concrete paint

S13 with design concrete
View / top view

S14 with design concrete
View / top view

S15 with design concrete
View / top view

S13 with natural stone fire table
View / top view

S14 with natural stone fire table
View / top view

S15 with natural stone fire table
View / top view

GERMAN DESIGN AWARD SPECIAL 2016

S16

A+

Dimensions:	W 608 x H 1580 x D 572 mm
Figure:	Storage concrete
Surface finish:	silicate paint
Fireplace insert:	Ekko U 45(34)51 h
Version:	Kristall
Nominal heat output:	4 kW

S16 with base H 310 mm

A+

Dimensions:	W 608 x H 1890 x D 572 mm
Figure:	Storage concrete
Surface finish:	concrete paint
Fireplace insert:	Ekko U 45(34)51 h
Version:	Kristall
Nominal heat output:	4 kW

S16 wit base
H 230 mm

S16 wit base
H 310 mm

S16 with podium
H 310 mm

S17

A

Dimensions:	W 835 x H 1617 x D 630 mm
Figure:	Storage concrete
Surface finish:	concrete paint
Fireplace insert:	Ekko R 55(34)51 h
Version:	Kristall
Nominal heat output:	5 kW

Camina & Schmid systems S3, S12 Short / High, S12 G Short / High, S13, S13 G, S14, S15, S16, S16 G, S17 and S30 G with active rear wall ventilation can be installed without a problem in front of more highly insulated walls without additional primary walling.

Information on the wall structure (U value)

No additional heat insulation is needed with active rear wall ventilation – with components that do not need to be protected. This means that this fireplace system can also be located adjacent to the wall.

The flue gas discharge on the Camina & Schmid S17 can either be connected to the rear within the lining or at the top using the warm air grille.

S17 with 2nd base

A

Dimensions:	W 835 x H 1967 x D 630 mm
Figure:	Storage concrete
Surface finish:	concrete paint
Fireplace insert:	Ekko L 55(34)51 h
Version:	Kristall
Nominal heat output:	5 kW

S21 GO-Line (with wall connection) A+

Dimensions:	Ø 615 x H 1992 mm
Figure:	Storage concrete
Surface finish:	silicate paint
Fireplace insert:	Ronda GO 4557
Version:	Kristall
Nominal heat output:	2.2 kW

Camina & Schmid heat storage system S21 GO-Line, cross-section showing rotary chimney (subject to technical changes)

The S21 GO-Line has been tested as a storage fireplace according to DIN EN 15250. The Ronda GO 4557 Kristall masonry stove with rotary chimney forms the heart of the heat storage system. It is enough to burn just 1 x 7.5 kg of logs to obtain a pleasant and healthy heat distribution over a minimum of 12 hours.

The combination of storage system and masonry stove is ideal for low-energy and energy-efficiency houses.

Available with a wall or ceiling connection.

Temperature curve with a total of 1x 7.5 kg of wood added

Diagram shows the curve over 12 hours

S23 GO-Line (with wall connection) A+

Dimensions:	W 615 x H 1995 x D 615 mm
Figure:	Storage concrete
Surface finish:	silicate paint
Fireplace insert:	Ekko GO 45(45)57
Version:	Kristall
Nominal heat output:	2 kW

Camina & Schmid heat storage system S23 GO-Line, cross-section showing rotary chimney (subject to technical changes)

i

It is enough to burn just 3 x 2.5 kg of logs in the S23 GO-Line to obtain a pleasant and healthy heat distribution over a minimum of 12 hours.

Available with a wall or ceiling connection.

Temperature curve with a total of 3x 2.5 kg of wood added

Diagram shows the curve over 12 hours

S24 GO-Line (with wall connection) A+

Dimensions:	W 615 x H 1995 x D 615 mm
Figure:	Storage concrete
Surface finish:	silicate paint
Fireplace insert:	Lina GO 4557
Version:	Kristall
Nominal heat output:	2 kW

Camina & Schmid heat storage system S24 GO-Line with rotary chimney (subject to technical changes)

It is enough to burn just 3 x 2.5 kg of logs in the S24 GO-Line to obtain a pleasant and healthy heat distribution over a minimum of 12 hours.

Available with a wall or ceiling connection.

Temperature curve with a total of 3x 2.5 kg of wood added

Diagram shows the curve over 12 hours

S25 GO-Line (with ceiling connection) A+

Dimensions:	W 615 x H 1995 x D 615 mm
Figure:	Storage concrete
Surface finish:	silicate paint
Fireplace insert:	Lina GO TV 4557
Version:	Kristall
Nominal heat output:	2 kW

Camina & Schmid heat storage system S25 GO-Line with rotary chimney (subject to technical changes)

i

It is enough to burn just 3 x 2.5 kg of logs in the S25 GO-Line to obtain a pleasant and healthy heat distribution over a minimum of 12 hours.

Available with a wall or ceiling connection.

Temperature curve with a total of 3x 2.5 kg of wood added

Diagram shows the curve over 12 hours

Surface finish

Creative and individual – it can be this simple!

The minimalist storage concrete look is what gives storage stone systems their captivating look. As this look is produced during production, the unique surface finish means that every system is a one-of-a-kind.

Any irregularities in the material are production-related properties. However, as customers often wish a uniform and even finish, Camina & Schmid has developed three finishing techniques specifically for storage stone systems together with Brillux. Each of the three surface finishes can also be provided in a wide range of Brillux colours.

Concrete paint

The concrete look of S units can be restored with ease using this technique.
A concrete paint look is perfect for anyone who prefers the minimalist design of the systems created by the manufacture of the individual components. This creates an even concrete-look finish, capable of concealing any manufacturing-related unevenness in the material.

Silicate paint

Coordinated, high-quality and solvent-free interior silicate paints can make your storage stone system completely individual to you.

We would recommend using a silicate paint to give your system an on-trend "dash of colour". This option allows you to select almost any possible shade to match your taste and surroundings.

Metal effect technique

The metal effect technique produces a very high-quality and unusual effect, which, at first glance, looks like you have painted the system. It is only when light shines on it that its special properties are revealed: a discreet metallic sheen, transforming your fireplace into a veritable showpiece!

This effect is produced by the use of a metallic effect compound to create a high-quality design look. The shade can be selected from a colour chart.

S16 G (with wall connection) A

Dimensions:	W 608 x H 1580 x D 572 mm
Figure:	Storage concrete
Surface finish:	silicate paint
Fireplace insert:	Ekko G U 45
Version:	Anthracite sheet steel (matt)
Output range:	I_{2E} / I_{2H} (Natural gas H, G20): 2.0 – 7.5 kW I_{2ELL} (Natural gas L, G25): 2.0 – 7.5 kW $I_{3B/P\,50}$ (Liquid gas 50 mbar, G30/31): 1.4 – 5.0 kW

Gas fires

Fire – experience tradition anew.

Fire at the press of a button.

Discover the difference?

Fire at the press of a button – it can be this simple!

Thanks to their intuitive display remote control, our gas fires are technically state of the art and can be operated with ease. The deceptively genuine looking ceramic wood logs form the heart of the system. A total of up to five burner nozzles are fitted in them, which can be controlled by two separately controllable burner groups.

This enables the flame and also the supply of heat to be regulated to meet your requirements. The operation of these gas fires is also ultra-quiet and safe as the valve driver is a low-voltage solution.

S12 G Short (with wall connection) A

Dimensions:	W 690 x H 1580 x D 690 mm
Figure:	Storage concrete with design concrete
Surface finish:	Silicate paint
Fireplace insert:	Ekko G U 45
Version:	Anthracite sheet steel (matt)
Output range:	I_{2E} / I_{2H} (Natural gas H, G20): 2.0 – 7.5 kW I_{2ELL} (Natural gas L, G25): 2.0 – 7.5 kW $I_{3B/P\ 50}$ (Liquid gas 50 mbar, G30/31): 1.4 – 5.0 kW

S12 G High (with ceiling connection) A

Dimensions:	W 690 x H 1890 x D 690 mm
Figure:	Storage concrete with design concrete
Surface finish:	Silicate paint
Fireplace insert:	Ekko G U 45
Version:	Anthracite sheet steel (matt)
Output range:	I_{2E} / I_{2H} (Natural gas H, G20): 2.0 – 7.5 kW I_{2ELL} (Natural gas L, G25): 2.0 – 7.5 kW $I_{3B/P\ 50}$ (Liquid gas 50 mbar, G30/31): 1.4 – 5.0 kW

S13 G (with wall connection) A

Dimensions:	W 900 x H 1892 x D 815 mm
Figure:	Storage concrete
Surface finish:	Concrete paint
Fireplace insert:	Ekko G U 67
Version:	Anthracite sheet steel (matt)
Output range:	II_{2E} / I_{2H} (Natural gas H, G20): 3.4 – 9.1 kW I_{2ELL} (Natural gas L, G25): 2.9 – 9.2 kW $I_{3B/P\ 50}$ (Liquid gas 50 mbar, G30/31): 2.0 – 9.2 kW

S16 G with base H 310 mm (with wall connection) A

Dimensions:	W 608 x H 1890 x D 572 mm
Figure:	Storage concrete
Surface finish:	Silicate paint
Fireplace insert:	Ekko G U 45
Version:	Anthracite sheet steel (matt)
Output range:	II_{2E} / I_{2H} (Natural gas H, G20): 2.0 – 7.5 kW I_{2ELL} (Natural gas L, G25): 2.0 – 7.5 kW $I_{3B/P\ 50}$ (Liquid gas 50 mbar, G30/31): 1.4 – 5.0 kW

Impressive flame pattern you will never tire of. To date, this has only been possible with a wood-burning stove. Now you can experience the realistically dynamic gas flame in stage 9 of the remote control. What is more, the gas consumption also decreases in this stage.

LED ambient lighting replicates a bed of glowing charcoal, adding even more dimension to the flames. It can also be used as a separate light source without heat output.

with LED ambient lighting

without LED ambient lighting

S30 G (with wall connection)

A

Dimensions:	W 915 x H 1615 x D 700 mm
Figure:	Storage concrete
Surface finish:	Silicate paint
Fireplace insert:	Ekko G R 67
Version:	Anthracite sheet steel (matt)
Output range:	I_{2E} / I_{2H} (Natural gas H, G20): 3.4 – 9.1 kW I_{2ELL} (Natural gas L, G25): 2.9 – 9.2 kW $I_{3B/P\ 50}$ (Liquid gas 50 mbar, G30/31): 2.0 – 9.2 kW

Deceptively real

The ceramic wood logs incorporating tungsten threads are unique. When the threads come into contact with the flame they light up, creating a deceptively real glowing effect.

The display provides information on: operation, control mode, faults, room temperature, battery status, control status when switching On and Off, weekday, connection status, flame height and energy-saving mode

The flame pattern can be manually altered in 8 stages, with a 9th stage with automatic regulation to create a dynamic flame pattern.

The wireless remote control communicates bidirectionally, controlling the gas fire and feeding back information, if required

E30 G

A

Dimensions:	W 614 / 694 x H 1311 x D 1036 / 1076 mm
Figure:	Steel lining and steel fire table
Fireplace insert:	Ekko G U 45(67)
Version:	Anthracite sheet steel (matt)
Output range:	I_{2E} / I_{2H} (Natural gas H, G20): 1.9 – 7.0 kW I_{2ELL} (Natural gas L, G25): 1.6 – 7.0 kW $I_{3B/P\,50}$ (Liquid gas 50 mbar, G30/31): 1.6 – 7.0 kW

Exklusiv-Line systems

A modular system design.

The perfect mix of materials

Our new Exklusiv-Line systems

The Exklusiv-Line systems E30 G and E31 G cannot fail to impress with their high-quality materials, finished surfaces, and fast and easy installation. The systems are also connected directly to the chimney with a 45° bend.

In addition to the gas fireplace insert with wall bracket, we also offer a steel lining in signal black with traffic white hood as a second component. The third component, the fire table, can be selected from different materials: steel (traffic white), ivory-coloured concrete, ceramic or various natural stones. We also offer LED ambient lighting including interior lighting as a fourth component.

Visit out YouTube channel to view an installation video:

1 **Component I**
Gas fireplace insert with wall bracket

+

2 **Component II**
Steel lining wall bracket
signal black with traffic white hood part

+

3 **Component III**
Fire table available in various designs

4 **Component IV**
LED ambient lighting including interior lighting

The diversity of ceramics

Ceramic finishes create a one-off ambience and lend every Camina & Schmid Exklusiv-Line system a unique and special appearance. Everything is possible with the correct choice of ceramic material: from modern to elegant, stainless steel grille look to concrete and even marble look. Ceramic finishes are used worldwide for the most high-end and sophisticated applications. Apart from their visual qualities, they also boast unique physical properties. The following designs of ceramic finish are available:

River white

Stone grey

Steel grey

Steel dark

Concrete

Corten steel

Caution! Deviations in the colour, texture and veining from the sample are quite natural!
Other ceramic designs are available on request!

E31 G

A

Dimensions:	W 614 / 694 x H 1311 x D 1266 / 1306 mm
Figure:	Steel lining and steel fire table
Fireplace insert:	Ekko G U 45(90)
Version:	Anthracite sheet steel (matt)
Output range:	I_{2E} / I_{2H} (Natural gas H, G20): 1.8 – 9.3 kW I_{2ELL} (Natural gas L, G25): 1.6 – 9.3 kW $I_{3B/P\ 50}$ (Liquid gas 50 mbar, G30/31): 1.3 – 8.2 kW

E30 G

A

Dimensions:	W 614 / 694 x H 1311 x D 1036 / 1076 mm
Figure:	Steel lining and steel fire table
Fireplace insert:	Ekko G U 45(67)
Version:	Anthracite sheet steel (matt)
Output range:	I_{2E} / I_{2H} (Natural gas H, G20): 1.9 – 7.0 kW I_{2ELL} (Natural gas L, G25): 1.6 – 7.0 kW $I_{3B/P\ 50}$ (Liquid gas 50 mbar, G30/31): 1.6 – 7.0 kW

E31 G

A

Dimensions:	W 614 / 694 x H 1311 x D 1266 / 1306 mm
Figure:	Steel lining and steel fire table with system accessory foot for standing version
Fireplace insert:	Ekko G U 45(90)
Version:	Anthracite sheet steel (matt)
Output range:	I_{2E} / I_{2H} (Natural gas H, G20): 1.8 – 9.3 kW I_{2ELL} (Natural gas L, G25): 1.6 – 9.3 kW $I_{3B/P\ 50}$ (Liquid gas 50 mbar, G30/31): 1.3 – 8.2 kW

N1

A

Optional:

Dimensions:	W 1600 x H 1290 x D 300 mm
Natural stone:	Blanco Nacarado mit Negro Abanilla
Fireplace insert:	Lina 7363 h with frame
Version:	Kristall
Nominal heat output:	9 kW

Traditionally stylish fireplaces

Classic natural stone systems for stylish living.

Natural stone – always unique

A diverse range of natural stone façades awaits you.

Natural stone façades are predominantly hand-crafted, although this craftsmanship is only now mastered by very few people. For this specific reason, Camina & Schmid only supplies one-off special designs of natural stone façades. There is no limit to your creativity – the size and shape of every system can be individually customised to your interior design. Every façade is therefore a one-off, enabling you to incorporate all your design inspirations into your order.

Find out more at:

www.camina-schmid.de/kamine/stilkamine-klassisch

Photo: Ofenbauer Axel and Andree Anders GbR / Hotel Tortue Hamburg / Handling: Camina & Schmid 2019

The diversity of natural stone

What is natural stone, after all? Natural stone is, as its name suggests, a product that has been formed in nature over millions of years, which we "just" shape and add a finishing touch to. Sandstone is used alongside limestone and marble. Deviations in the colour, texture and veining are therefore very natural. This means that every system manufactured from natural stone is a one-of-a-kind, further underlining the quality of this product.

Marble (polished finish)

Blanco Carrara

Blanco Macael

Crema Marfil

Marron Emperador

Negro Abanilla

Rojo Alicante

Rosa Claro

Rosa Crema

Sandstone

Blanco Nacarado

Caliza Moka

Travertino Romano

Caution! Deviations in the colour, texture and veining from the sample are quite natural!
Other natural stone designs are available on request!

Note: The gas fireplace insert Lina G 73 is available on request with many natural stone systems. Get in touch with us!

N1

A

Optional:

Dimensions: W 1600 x H 1290 x D 300 mm
Natural stone: Blanco Nacarado mit Negro Abanilla
Fireplace insert: Lina 7363 h with frame
Version: Kristall
Nominal heat output: 9 kW

N2

A

Optional:

Dimensions: W 1600 x H 1280 x D 545 mm
Natural stone: Rosa Crema
Fireplace insert: Lina 7363 with frame
Version: Kristall
Nominal heat output: 9 kW

Hand-crafted

The natural stone plates are pre-cut in state-of-the-art water jet and laser cutting machines and are then polished and sealed multiple times. The applications continue to be created by traditional manual craftsmanship. This craftsmanship is now only mastered by very few people. Every lining is therefore a one-off allowing you to incorporate special requests with your order.

N3

A

Optional:

Dimensions: W 1450 x H 1160 x D 300 mm
Natural stone: Blanco Nacarado with Negro Abanilla
Fireplace insert: Lina 7357 h with frame
Version: Kristall
Nominal heat output: 9 kW

N4 G

A NEW

Dimensions:	W 1400 x H 1130 x D 300 mm
Natural stone:	Blanco Carrara
Fireplace insert:	Lina G 87
Version:	Anthracite sheet steel (matt)
Output range:	I_{2E} / I_{2H} (Natural gas H, G20): 2.8 – 8.1 kW I_{2ELL} (Natural gas L, G25): 2.8 – 8.1 kW $I_{3B/P\ 50}$ (Liquid gas 50 mbar, G30/31): 2.3 – 7.3 kW

N5

A

Optional:

Dimensions:	W 1260 x H 1070 x D 210 mm
Natural stone:	Caliza Moka
Fireplace insert:	Lina 7363 with frame
Version:	Kristall
Nominal heat output:	9 kW

N8

A

Optional:

Dimensions: W 1170 x H 970 x D 120 mm
Natural stone: Negro Abanilla
Fireplace insert: Lina 6751 h
Version: Kristall
Nominal heat output: 9 kW

N8 (special manufacture – other sizes on request)

A

Optional:

Dimensions: W 1450 x H 970 x D 120 mm
Natural stone: Negro Abanilla
Fireplace insert: Lina 10051 h
Version: Kristall
Nominal heat output: 10 kW

N9

A+

Optional:

Dimensions: W 1150 x H 1200 x D 280 mm
Natural stone: Caliza Moka with Negro Abanilla
Fireplace insert: Lina 5557 h
Version: Kristall
Nominal heat output: 7 kW

N10

A

Optional:

Dimensions:	W 900 x H 1055 x D 150 mm
Natural stone:	Negro Abanilla
Fireplace insert:	Lina 4557 h
Version:	Kristall
Nominal heat output:	7 kW

N11

A

Optional:

Dimensions:	W 1200 x H 1275 x D 280 mm
Natural stone:	Caliza Moka
Fireplace insert:	Lina 6780 with frame
Version:	Kristall
Nominal heat output:	9 kW

N14

A

Optional:

Dimensions:	W 1300 x H 1147 x D 470 mm
Natural stone:	Rojo Alicante
Fireplace insert:	Pano 6757 h
Version:	Anthracite
Nominal heat output:	9 kW

N16

A

Optional:

Dimensions:	W 1330 x H 1120 x D 380 mm
Natural stone:	Crema Marfil
Fireplace insert:	Lina 7363 with frame
Version:	Kristall
Nominal heat output:	9 kW

N12

A

Optional:

Dimensions:	W 1300 x H 1140 x D 300 mm
Natural stone:	Caliza Moka
Fireplace insert:	Lina 7363 with frame
Version:	Kristall
Nominal heat output:	9 kW

N13

A

Optional:

Dimensions:	W 1440 x H 1090 x D 300 mm
Natural stone:	Travertino Romano
Fireplace insert:	Lina 7363 h with frame
Version:	Kristall
Nominal heat output:	9 kW

N17

A

Optional:

Dimensions:	W 1360 / 1130 x H 1120 x D 300 mm
Natural stone:	Caliza Moka
Fireplace insert:	Ekko R 67(45)57 h
Version:	Kristall
Nominal heat output:	9 kW

N18

A

Optional:

Dimensions:	W 1100 x H 1025 x D 400 mm
Natural stone:	Crema Marfil
Fireplace insert:	Pano 5557 h
Version:	Anthracite
Nominal heat output:	7 kW

N19

A

Optional:

Dimensions:	W 1100 x H 1160 x D 300 mm
Natural stone:	Travertino Romano
Fireplace insert:	Lina 4557 h
Version:	Kristall
Nominal heat output:	7 kW

N20

A

Optional:

Dimensions:	W 1240 x H 1440 x D 300 mm
Natural stone:	Caliza Moka
Fireplace insert:	Lina 6780 with frame
Version:	Kristall
Nominal heat output:	9 kW

N22

A

Optional:

Dimensions:	W 1300 x H 1130 x D 300 mm
Natural stone:	Blanco Carrara
Fireplace insert:	Lina 7363 with frame
Version:	Kristall
Nominal heat output:	9 kW

N23

A

Optional:

Dimensions:	W 970/970 x H 1095 x D 230 mm
Natural stone:	Caliza Moka
Fireplace insert:	Ekko 45(45)57 h
Version:	Kristall
Nominal heat output:	7 kW

A timeless design in natural colours and the wonderful presence of the natural stone that has developed over millions of years, incorporated in an elegantly sophisticated living piece of art.

N24 (Amberes) A

Optional:

Dimensions:	W 1450 x H 1340 x D 450 mm
Natural stone:	Caliza Moka
Fireplace insert:	Lina 7363 h with frame
Version:	Kristall
Nominal heat output:	9 kW

N25 (Atlanta) A

Optional:

Dimensions:	W 1760 x H 1278 x D 470 mm
Natural stone:	Blanco Carrara
Fireplace insert:	Lina 8757 with frame
Version:	Kristall
Nominal heat output:	10 kW

N28 (Celine) A

Optional:

Dimensions:	W 1260 x H 1050 x D 200 mm
Natural stone:	Caliza Moka
Fireplace insert:	Lina 7363 with frame
Version:	Kristall
Nominal heat output:	9 kW

N29 (Merida) A

Optional:

Dimensions:	W 1300 x H 1100 x D 250 mm
Natural stone:	Crema Marfil
Fireplace insert:	Lina 7363 h with frame
Version:	Kristall
Nominal heat output:	9 kW

N26 (Bruselas) A

Optional:

Dimensions:	W 1250 x H 1015 x D 250 mm
Natural stone:	Crema Marfil
Fireplace insert:	Lina 7363 with frame
Version:	Kristall
Nominal heat output:	9 kW

N27 (Burgos) A

Optional:

Dimensions:	W 1250 x H 1035 x D 280 mm
Natural stone:	Crema Marfil
Fireplace insert:	Lina 7363 with frame
Version:	Kristall
Nominal heat output:	9 kW

N30 (Nat) A

Optional:

Dimensions:	W 1250 x H 1150 x D 200 mm
Natural stone:	Blanco Nacarado
Fireplace insert:	Lina 6757 h
Version:	Kristall
Nominal heat output:	9 kW

N31 (Oslo) A

Optional:

Dimensions:	W 1350 x H 1240 x D 380 mm
Natural stone:	Caliza Moka
Fireplace insert:	Lina 7363 with frame
Version:	Kristall
Nominal heat output:	9 kW

N32 (Oxford) A

Optional:

Dimensions:	W 1300 x H 1070 x D 350 mm
Natural stone:	Caliza Moka
Fireplace insert:	Lina 7363 with frame
Version:	Kristall
Nominal heat output:	9 kW

N33 (Paris) A

Optional:

Dimensions:	W 1400 x H 1230 x D 350 mm
Natural stone:	Rosa Claro
Fireplace insert:	Lina 7363 with frame
Version:	Kristall
Nominal heat output:	9 kW

N34 (Pisa) A

Optional:

Dimensions:	W 1400 x H 1100 x D 300 mm
Natural stone:	Rosa Crema
Fireplace insert:	Lina 7363 with frame
Version:	Kristall
Nominal heat output:	9 kW

N35 (Praga) A

Optional:

Dimensions:	W 1230 x H 1100 x D 250 mm
Natural stone:	Blanco Carrara
Fireplace insert:	Lina 7363 with frame
Version:	Kristall
Nominal heat output:	9 kW

N36 (Preston) A

Optional:

Dimensions:	W 1760 x H 1336 x D 470 mm
Natural stone:	Rosa Claro
Fireplace insert:	Lina 10057 with frame
Version:	Kristall
Nominal heat output:	10 kW

N37 (Riga) A

Optional:

Dimensions:	W 1300 x H 1070 x D 250 mm
Natural stone:	Crema Marfil
Fireplace insert:	Lina 7363 with frame
Version:	Kristall
Nominal heat output:	9 kW

N38 (Verona) A

Optional:

Dimensions:	W 1550 x H 1200 x D 350 mm
Natural stone:	Blanco Macael
Fireplace insert:	10057 h with frame
Version:	Kristall
Nominal heat output:	10 kW

N39 (Viena) A

Optional:

Dimensions:	W 1500 x H 1240 x D 300 mm
Natural stone:	Blanco Carrara
Fireplace insert:	Lina 7363 with frame
Version:	Kristall
Nominal heat output:	9 kW

N40 (Washington) A

Optional:

Dimensions:	W 1500 x H 1120 x D 370 mm
Natural stone:	Caliza Moka
Fireplace insert:	Lina 7363 with frame
Version:	Kristall
Nominal heat output:	9 kW

N4 G A NEW

Dimensions:	W 1400 x H 1130 x D 300 mm
Natural stone:	Marron Emperador
Fireplace insert:	Lina G 87
Version:	Anthracite sheet steel (matt)
Output range:	I_{2E} / I_{2H} (Natural gas H, G20): 2.8 – 8.1 kW I_{2ELL} (Natural gas L, G25): 2.8 – 8.1 kW $I_{3B/P\ 50}$ (Liquid gas 50 mbar, G30/31): 2.3 – 7.3 kW

Design your home

Camina & Schmid 3D Fireplace Designer

Camina & Schmid offers the convenience of fireplace design at home with its 3D Palette@Home program. This design tool lets you simply and easily create your living space on your computer, smartphone or tablet true-to-scale by drag & drop and then design it in line with your taste and requirements.

Find out more at:
https://camina-schmid.de/3d-kaminplaner/

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Image material

You can find **images** of our products in the **Service area under Downloads**. Download them free to design your website and / or for print media.

Flame simulator

Access this tool at **www.camina-schmid.de/gaskamin** to perfectly illustrate the burner technology of our gas fires to your customers.
Try it out for yourself!

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Notes

Notes

Technical data

Model	System with ventilated rear wall	Hot water top-mounted element	Boiler unit Lina W / Ekko W	Top mounted heat ex-changer	Hot air top-mount-ed heat exchanger	Electric door drive	External fuel-door	Tunnel version	Double glazing	Kristall+
Storage stone systems										
S3	✓	---	---	---	---	---	---	---	---	---
S4 Front / Corner (with straight apron)	---	✓	---	✓	---	---	✓	---	---	---
S4 Front / Corner (with angled apron)	---	---	---	---	---	---	✓	---	---	---
S5 Front / Corner	---	✓	---	✓	---	---	✓	---	---	---
S7 Short	---	---	---	---	---	---	---	✓	✓	✓ (Lina 6751 h only)
S7 High	---	---	✓ (Lina W 6751 s only)	✓*	---	---	---	✓	✓	✓ (Lina 6751 h only)
S9 Short	---	---	---	---	---	---	✓	---	---	---
S9 Maxi	---	---	---	---	---	---	✓	---	---	---
S10	✓	---	✓	---	---	---	---	---	---	---
S12 Short	✓	---	---	---	---	---	---	---	---	---
S12 G Short	✓	---	---	---	---	---	---	---	---	---
S12 High	✓	---	---	---	---	---	---	---	---	---
S12 G High	✓	---	---	---	---	---	---	---	---	---
S13	✓	---	---	✓**	---	---	---	---	---	---
S13 G	✓	---	---	---	---	---	---	---	---	---
S14	✓	---	---	---	---	---	---	---	---	---
S15	✓	---	---	---	---	---	---	---	---	---
S16	✓	---	---	---	---	---	---	---	---	---
S16 G	✓	---	---	---	---	---	---	---	---	---
S17	✓	---	---	---	---	---	---	---	---	---
S21 GO-Line	---	---	---	---	---	---	---	---	---	---
S23 GO-Line	---	---	---	---	---	---	---	---	---	---
S24 GO-Line	---	---	---	---	---	---	---	---	---	---
S25 GO-Line	---	---	---	---	---	---	---	✓	---	---
S30 G	✓	---	---	---	---	---	---	---	---	---

There may be modifications to the technical details caused by ongoing developments; subject to errors and omissions.

[1] The following Camina & Schmid systems can be installed in accordance with the Trade and Crafts Ordinance (HwO) § 7a.
* Only with three storage rings and solely possible with Lina 4551 s/h and Lina 5551 s/h
** Only hinged door version with three storage rings

Model	Hot water top-mounted element	Boiler unit Lina W / Ekko W	Top mounted heat ex-changer	Hot air top-mounted element	Electric door drive	External fuel-door	Tunnel version	Double glazing	Kristall+
Natural stone systems (traditional)									
N1	✓	✓	✓	✓	✓	✓	✓	✓	✓
N2	✓	✓	✓	✓	✓	✓	✓	✓	✓
N3	✓	---	✓	✓	✓	✓	✓	✓	---
N4 G	---	---	---	---	---	---	---	---	---
N5	✓	✓	✓	✓	✓	✓	✓	✓	✓
N8	✓	✓	✓	✓	✓	✓	✓	✓	✓
N9	✓	---	✓	✓	---	✓	✓	✓	---
N10	✓	---	✓	✓	---	✓	✓	✓	---
N11	---	---	---	---	✓	✓	✓	✓	---
N12	✓	✓	✓	✓	✓	✓	✓	✓	✓
N13	✓	✓	✓	✓	✓	✓	✓	✓	✓
N14	✓	---	✓	✓	✓	✓	---	---	---
N16	✓	✓	✓	✓	✓	✓	✓	✓	✓
N17	---	---	---	✓	✓	✓	---	---	---
N18	✓	---	✓	✓	---	✓	---	---	---
N19	✓	---	✓	✓	---	✓	✓	✓	---
N20	---	---	---	---	✓	✓	✓	✓	---
N22	✓	✓	✓	✓	✓	✓	✓	✓	✓
N23	---	---	---	✓	---	✓	---	---	---
N24 (Amberes)	✓	✓	✓	✓	✓	✓	✓	✓	✓
N25 (Atlanta)	✓	---	✓	✓	✓	✓	✓	✓	✓
N26 (Bruselas)	✓	✓	✓	✓	✓	✓	✓	✓	✓
N27 (Burgos)	✓	✓	✓	✓	✓	✓	✓	✓	✓
N28 (Celine)	✓	✓	✓	✓	✓	✓	✓	✓	✓
N29 (Merida)	✓	✓	✓	✓	✓	✓	✓	✓	✓
N30 (Nat)	✓	---	✓	✓	✓	✓	✓	✓	---
N31 (Oslo)	✓	✓	✓	✓	✓	✓	✓	✓	✓
N32 (Oxford)	✓	✓	✓	✓	✓	✓	✓	✓	✓
N33 (Paris)	✓	✓	✓	✓	✓	✓	✓	✓	✓
N34 (Pisa)	✓	✓	✓	✓	✓	✓	✓	✓	✓
N35 (Praga)	✓	✓	✓	✓	✓	✓	✓	✓	✓
N36 (Preston)	---	---	---	✓	✓	✓	✓	✓	---
N37 (Riga)	✓	✓	✓	✓	✓	✓	✓	✓	✓
N38 (Verona)	---	---	---	✓	✓	✓	✓	✓	---
N39 (Viena)	✓	✓	✓	✓	✓	✓	✓	✓	✓
N40 (Washington)	✓	✓	✓	✓	✓	✓	✓	✓	✓

There may be modifications to the technical details caused by ongoing developments; subject to errors and omissions.

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Find videos, explanations and the
3D Fireplace Designer at:

www.camina-schmid.de

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