



THERMOBRIKK®

The unique black combustion chamber from Rüegg

Rüegg is proud to be the first and only manufacturer in the world to equip fireplaces with the unique THERMOBRIKK®.

Rüegg customers benefit once again from an innovative product in a class and quality that is second to none. THERMOBRIKK® is the first black combustion chamber that delivers what it promises. It is dark throughout, on the inside too, and not just on the outside, and its timeless elegance is perfectly in keeping with modern aesthetic requirements.

THERMOBRIKK® also has amazing physical characteristics that provide durability, stability and positive benefits for the combustion process. An outstanding combination of radiation and storage properties boosts efficiency and lowers emissions in devices using THERMOBRIKK®.

With THERMOBRIKK®, Rüegg's compliance with future limit values for fire safety and environmental directives has become easier. Fireplaces equipped with THERMOBRIKK® set new standards in cleanliness and efficiency.





1-sided

VIOLINO · ECO LARIMAR · ECO AXINIT

Model	Min. system size* (H x W x D cm)	Page
Violino 45x60	120 x 113 x 78	18, 20
Violino 45x80 **	120 x 133 x 78	20
Violino 55x73 **	133 x 126 x 78	21
Violino 55x98 **	133 x 151 x 78	21
Violino 65x87 **	153 x 144 x 80	22
Violino 65x116 **	153 x 169 x 78	22
ECO Larimar	138 x 123 x 69	24, 25
ECO Axinit	153 x 139 x 77	26, 27

* Dimensions: Basic equipment incl. supporting frame with Silca 250 KM.
Insulation on combustible wall, without optional accessories

** Devices also available as "V-version": Supplied with closed housing for convection air and device base with integrated fan

VIOLINO

- Entire fireplace in Thermobrikk®: The black combustion chamber discreetly blends in with any surroundings
- The modular design of the Violino family offers the possibility of choosing the appropriate device even if the chimney is already installed
 - Standard connections
 - Uniform insulation
- Installation as a storage system
 - Ideal for use in well-insulated houses because of its delayed heat output
 - No visible air grilles necessary, no additional dust swirling
- Can also be installed flush with the floor (without supporting stand)
- Installation as a hot air system
 - Quickly heats the room
 - Heat distribution over several floors possible
- Removable or invertable tile stop, for effortless transition between the fireplace insert and fireside bench
- The front bench can be connected flush to the device, no unsightly metal frame
- Fresh air connection can be connected from the rear, bottom and side: offers the highest planning flexibility
- No operating levers to clutter up your interior design with an optional integrated chimney damper control

ECO Larimar, ECO Axinit

- Entire fireplace in Thermobrikk®: The black combustion chamber fits in with any surroundings
- The low installation depth means that the system requires just the minimum space

Rüegg VIOLINO

The VIOLINO fireplace offers maximum design freedom to fulfil your personal fireplace vision.

The flames crackle quietly as they conjure up a magnificent display of light in the room and a cosy warmth sets in. Fire fascinates and creates a relaxing atmosphere. With the Rüegg VIOLINO, fire becomes a real wellness experience: a simplicity that highlights the beauty of the fire, combined with design, quality, sophisticated technology and easy handling.

Unrestricted design freedom means that your fireplace installer can create your fireplace vision exactly the way you desire.

- The architecture of the Violino provides lots of freedom in the custom design of your fireplace
- Efficient auxiliary heating for independence from electricity, gas or oil
- Can also be installed as a traditional fireplace (almost flush with the floor)

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- ✓ **Standard exhaust gas nozzle Ø 200 mm**
 - ✓ **Standard combustion air nozzle Ø 150 mm**
 - ✓ **Exhaust connection can be on top or at the rear**



Violino 55x98, Rüegg Studio Erbshausen



Violino 65x87, Rüegg Studio Padova Vicenza



VIOLINO 45x60 / VIOLINO 45x80

1-SIDED

Dimensions:

		VIOLINO 45x60	VIOLINO 45x80
Minimum system size H x W x D*	cm	120x113x78	120x133x78
Ceramic glass dimensions H x W	cm	42x58	42x78
Device dimensions H x W x D	cm	112x77x53	112x97x53
Gross weight	kg	212	258

Technical data:

Nominal power according EN	kW	8.4	9.2
Capacity range	kW	8.4 - 9.2	9.2 - 10.1
Plant heat output for heat storage fireplaces	kW	2.8	3.1
Combustion air nozzle	Ø cm	15	15
Exhaust gas nozzle	Ø cm	20	20
Exhaust possible		on top / rear	on top / rear

Tests:

EU	EN 13229	RRF-29 15 4144-2	RRF-29 15 4184-1
Switzerland	VKF-Nr.	—	—
Germany	BImSchV	Stufe 1 + 2	Stufe 1 + 2
Austria	Verordnung 15-A	yes	yes
France	Flamme Verte	*****	*****
Energy label		A	A

Configuration:

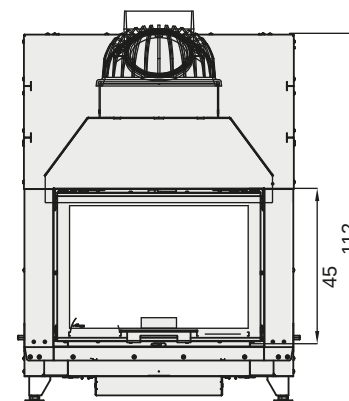
Combustion chamber walls	Thermobrikk®	Thermobrikk®
Combustion chamber bottom	Thermobrikk®	Thermobrikk®
Integrated fan (optional)	no	yes
Connection to extra heat exchanger	no	no
Combustion air separate from ambient	yes	yes
Optional: chimney damper control	no	yes

* Dimensions: Basic equipment incl. supporting frame with Silca 250 KM Insulation on combustible wall, without optional accessories

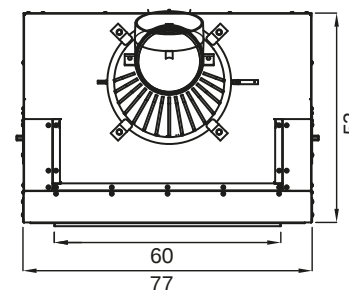
VIOLINO 45x60



Front view



Ground plan

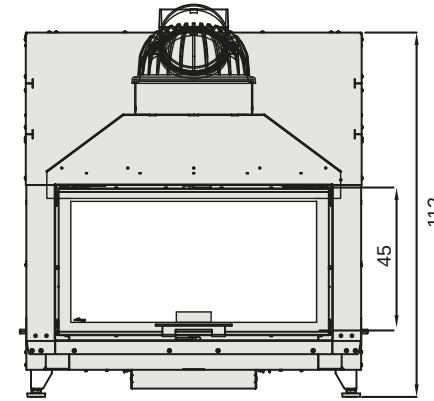


(Exhaust at the rear possible)

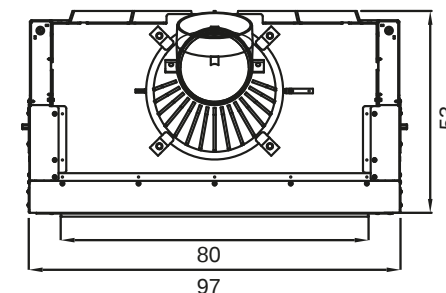
VIOLINO 45x80



Front view



Ground plan



(Exhaust at the rear possible)

VIOLINO 55x73 / VIOLINO 55x98

		VIOLINO 55x73	VIOLINO 55x98
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Dimensions:

Minimum system size H x W x D*	cm	133x126x78	133x151x78
Ceramic glass dimensions H x W	cm	52x71	52x96
Device dimensions H x W x D	cm	125x90x53	125x115x53
Gross weight	kg	270	318

Technical data:

Nominal power according EN	kW	12.5	14
Capacity range	kW	12.5 - 13.7	14.0 - 14.8
Plant heat output for heat storage fireplaces	kW	4.2	4.7
Combustion air nozzle	Ø cm	15	15
Exhaust gas nozzle	Ø cm	20	20
Exhaust possible		on top / rear	on top / rear

Tests:

EU	EN 13229	RRF-29 16 4303-1	RRF-29 16 4252-2
Switzerland	VKF-Nr.	—	—
Germany	BImSchV	Stufe 1 + 2	Stufe 1 + 2
Austria	Verordnung 15-A	yes	yes
France	Flamme Verte	*****	*****
Energy label		A	A

Configuration:

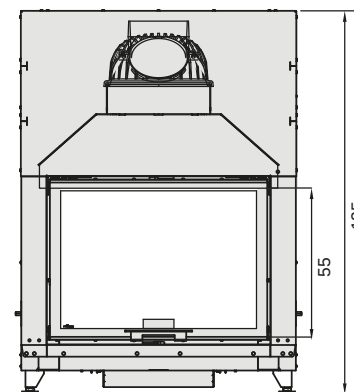
Combustion chamber walls	Thermobrikk®	Thermobrikk®
Combustion chamber bottom	Thermobrikk®	Thermobrikk®
Integrated fan (optional)	yes	yes
Connection to extra heat exchanger	no	no
Combustion air separate from ambient	yes	yes
Optional: chimney damper control	yes	yes

* Dimensions: Basic equipment incl. supporting frame with Silca 250 KM
Insulation on combustible wall, without optional accessories

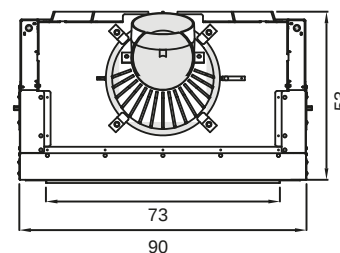
VIOLINO 55x73



Front view

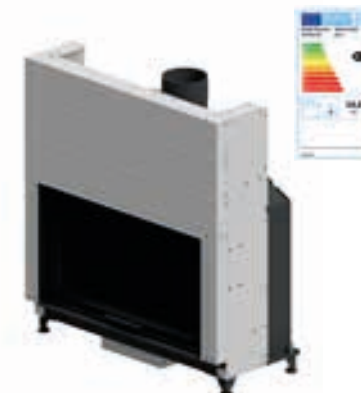


Ground plan

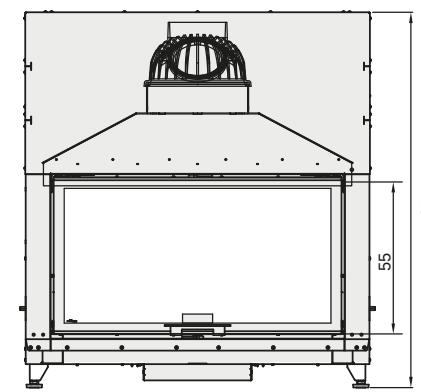


(Exhaust at the rear possible)

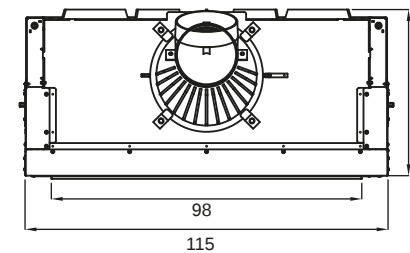
VIOLINO 55x98



Front view



Ground plan



(Exhaust at the rear possible)

1-SIDED

VIOLINO 65x87 / VIOLINO 65x116

1-SIDED

Dimensions:

		VIOLINO 65x87	VIOLINO 65x116
Minimum system size H x W x D*	cm	153x144x80	153x169x78
Ceramic glass dimensions H x W	cm	62x85	62x114
Device dimensions H x W x D	cm	145x104x53	145x133x53
Gross weight	kg	328	370

Technical data:

Nominal power according EN	kW	12.2	13.3
Capacity range	kW	12.2 - 13.4	13.3 – 14.6
Plant heat output for heat storage fireplaces	kW	4.1	4.5
Combustion air nozzle	Ø cm	15	15
Exhaust gas nozzle	Ø cm	20	20
Exhaust possible		on top / rear	on top / rear

Tests:

EU	EN 13229	RRF-29 16 4219-1	RRF – 29 22 6269
Switzerland	VKF-Nr.	–	-
Germany	BlmSchV	Stufe 1 + 2	Stufe 1 + 2
Austria	Verordnung 15-A	yes	yes
France	Flamme Verte	*****	*****
Energy label		A	A

Configuration:

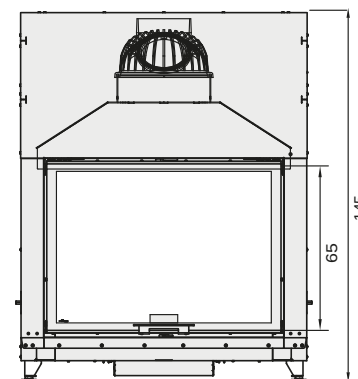
Combustion chamber walls	Thermobrikk®	Thermobrikk®
Combustion chamber bottom	Thermobrikk®	Steel
Integrated fan (optional)	yes	yes
Connection to extra heat exchanger	no	no
Combustion air separate from ambient	yes	yes
Optional: chimney damper control	yes	yes

* Dimensions: Basic equipment incl. supporting frame with Silca 250 KM Insulation on combustible wall, without optional accessories

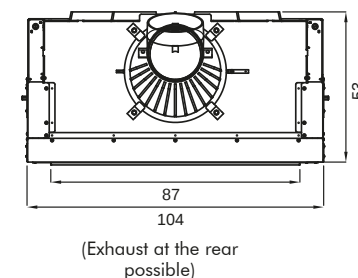
VIOLINO 65x87



Front view



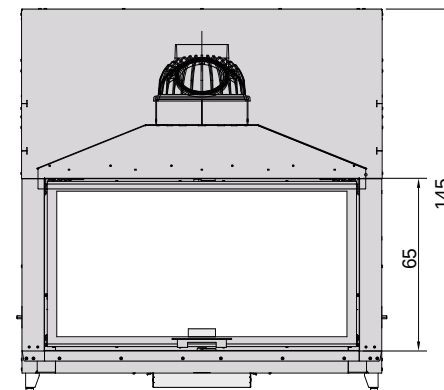
Ground plan



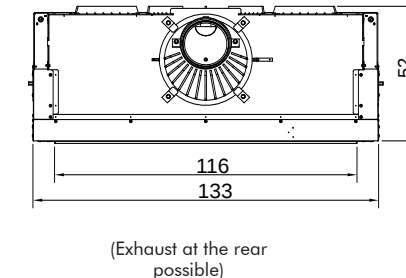
VIOLINO 65x116



Front view



Ground plan





1-SIDED

FLUSH-MOUNT FRAME / PLUG-IN PANEL



Flush-mount frame

Frame made of 8mm crude steel unpainted, 107mm width
Cut edge light silver

Flush-mount frame screwed

Installation: Attached to the underside of the device (mounting aid), attached to the top of the ceiling with support poles

Properties:

- Cladding decoupled from the fireplace
- Needs a connection to the building
- **Integrated chimney damper control**
- All edges flush all round
- **Optional:** Flush-mount frame screwed complete with mounting accessories (support poles/dowel)

Flush-mount frame freestanding

Installation: Separate frame around the device for flush-mount frame

Properties:

- Cladding decoupled from the fireplace
- Does **not need** a connection to the building
- **Integrated chimney damper control**
- Device must be placed underneath/underpinned
- **Optional:** Supporting stand



Flush-mount frame screwed Violino and Violino Tunnel slide-up side

Frame made of 8mm crude steel unpainted, 107mm width
Cut edge light silver

Flush-mount frame screwed

Installation: Directly on the device

Properties:

- Cladding is connected to the fireplace
- **No connection** to the building required



Flush-mount frame screwed

Installation: Directly on the device

Properties:

- Cladding is connected to the fireplace
- **No connection** to the building required
- **Integrated chimney damper control**



Flush-mount frame screwed Violino Tunnel hinged door

Flush-mount frame screwed

Installation: Directly on the device

Properties:

- Cladding is connected to the fireplace
- **No connection** to the building required



Plug-in panel slide-up side Violino and Violino Tunnel

Installation: Directly on the device

Properties:

- Cladding must be self-supporting
- **Optional:** Magnetic holders

Plug-in panel hinged side Violino Tunnel

Installation: Directly on the device

Properties:

- Cladding must be self-supporting
- **Optional:** Magnetic holders



	1-sided								2-sided, right/left												3-sided					
	Violino 45x60	Violino 45x80	Violino 55x73	Violino 55x98	Violino 65x87	Violino 65x116	Larimar ECO	Axinit ECO	R1I 50x68x42	R1I 50x68x50	R1I 50x80x42	R1I 50x80x50	R1I 50x100x42	R1I 50x100x50	K1I 50x68x42	K1I 50x68x50	K1I 50x80x42	K1I 50x80x50	Venus ECO	720 ECO	R1II 45x56x46	R1II 55x56x46	R1II 45x56x60	R1II 55x56x60	R1II 45x56x80	R1II 55x56x80
Glass Door Shapes	┐	┐	┐	┐	┐	┐	┐	┐	┐	┐	┐	┐	┐	┐	┐	┐	┐	┐	┐	┐	┐	┐	┐	┐	┐	
Radiation Distance																										
Front/lateral [cm]	125	150	130	150	170	130	160	170	80/60	80/80	80/60	80/80	80/60	80/75	90/60	80/70	95/60	90/60	80	80	80/70	90	60/70	70/90	60/80	60/90
Cross Sections																										
Ø Exhaust gas nozzle [cm]	20	20	20	20	20	20	20	25	20	20	20	20	20	20	20	20	20	20	20	25	20	20	20	20	20	20
Ø Combustion air nozzle [cm]	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	12.5	15	15	15	15	15	15	15
Convection air entry [cm²]	600	800	730	980	1000	1000	700	700	700	700	700	700	700	700	700	700	700	700	700	350	350	350	350	350	350	350
Convection air outlet [cm²]	600	800	730	980	1200	1000	700	700	700	700	700	700	700	700	700	700	700	700	700	350	350	350	350	350	350	350
Accessories (optional)																										
Closed Housing	yes	yes	yes	yes	yes	yes	-	-	yes	yes	yes	yes	yes	yes	-	-	-	-	yes	-	-	-	-	-	-	-
Supporting frame (4mm steel, painted)	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	-	-	-	-	yes	yes	yes	yes	yes	yes	yes	yes
Supporting frame with chimney damper control (4mm steel, painted)	-	yes	yes	yes	yes	yes	-	-	yes	yes	yes	yes	yes	yes	-	-	-	-	-	-	yes	yes	yes	yes	yes	yes
Extended supporting frame (4mm steel, painted)	-	-	-	-	-	-	-	-	yes	yes	yes	yes	yes	yes	-	-	-	-	-	yes	yes	yes	yes	yes	yes	yes
Supporting frame, freestanding (8mm crude steel, unpainted)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Flush-mount frame (8mm crude steel, unpainted)	yes	yes	yes	yes	yes	yes	yes	yes	-	-	-	-	-	-	-	-	-	-	yes	-	-	-	-	-	-	-
Flush-mount frame with chimney damper control (8mm crude steel, unpainted)	-	yes	yes	yes	yes	yes	-	-	yes	yes	yes	yes	yes	yes	ja	ja	ja	ja	-	-	yes	yes	yes	yes	yes	yes
Flush-mount frame, freestanding (8mm crude steel, unpainted)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	yes	-	-	-	-	-	-	-
Flush-mount frame, freestanding, with chimney damper control (8mm crude steel, unpainted)	-	-	-	-	-	-	-	-	yes	yes	yes	yes	yes	yes	-	-	-	-	-	-	yes	yes	yes	yes	yes	yes
Cover frame 5-sided (4mm steel, painted)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	yes	yes	yes	yes	yes	yes
Cover frame 8-sided (4mm steel, painted)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	yes	yes	yes	yes	yes	yes
Cover frame 4-sided (4mm steel, painted)	-	-	-	-	-	-	-	-	yes	yes	yes	yes	yes	yes	-	-	-	-	-	-	-	-	-	-	-	-
Cover frame 6-sided (4mm steel, painted)	-	-	-	-	-	-	-	-	yes	yes	yes	yes	yes	yes	-	-	-	-	-	-	-	-	-	-	-	-
Optional: Cover frame 4/6-sided with chimney damper control (4mm steel, painted)	-	-	-	-	-	-	-	-	yes	yes	yes	yes	yes	yes	-	-	-	-	-	-	-	-	-	-	-	-
Supporting stand	yes	yes	yes	yes	yes	yes	-	-	yes	yes	yes	yes	yes	yes	ja	ja	ja	ja	-	-	yes	yes	yes	yes	yes	yes
Internal fan set	-	yes	yes	yes	yes	yes	-	-	yes	yes	yes	yes	yes	yes	-	-	-	-	-	-	-	-	-	-	-	-
External fan box	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	-	-	-	-	yes	yes	yes	yes	yes	yes	yes	yes
Steel inlay (included)	-	-	-	-	-	-	yes	-	yes	yes	yes	yes	yes	yes	ja	ja	ja	ja	-	-	yes	yes	yes	yes	yes	yes
Steel inlay (optional)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	yes	-	-	-	-	-	-	-
Accumulation system	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	yes	-	-	-	-	-	-	-



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Rüegg Cheminée Schweiz AG Marketing Department

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We would like to thank our partner companies for the photographs they have provided to us.



Designed & Engineered in Switzerland



Rüegg Cheminée Schweiz AG
Studbachstrasse 7
8340 Hinwil · Switzerland
Tel. +41 44 938 58 58
info@ruegg.swiss · www.ruegg.swiss

Germany	+49 6022 706 9062
Austria	+43 720 272 200
France	+33 368 78 14 71
Italy	+39 039 66 121 55