

## SOLID R



**We are sorry, but this model has been sold out and cancelled from our product range.**

Please look at following alternative models:

- SOLID R ceramic - tiled corner accumulation fireplace

The heating process of SOLID tiled fireplaces is based on heat radiation and warm air flowing, both modes work simultaneously. In the lower part of the unit, cold air enters into the fireplace, flows through the unit to its upper section, from where warm air gradually flows into the room. The system has been designed, primarily, for heating by radiation, warm air flowing (or convection) being a pleasant complement. Both heating modes operate automatically. All types of tiled fireplaces can be improved by installation of the accumulation heat exchanger, increasing overall efficiency of the unit by accumulation of more energy for its subsequent radiation. Moreover, SOLID A tiled fireplaces are fitted with accumulation heat exchanger to retain heat for its subsequent radiation into the room. Ceramic tiling on all three sides. Three tiled fireplace types are available: with flat hearth or hearth in the right/left corner. SOLID FN differs from other units of the F range by using structured tiles on its sides. The combustion chamber is clad with fireclay fittings. Standard model is without grate, but it can be easily modified to a model with the grate. Innovative exhaust gas management system DOUBLE SPIN increases overall stove efficiency. Standard flue gas outlet is on the top or in the back. Secondary air supply onto the inner side of the door is an efficient solution to avoid dirt deposits, hence, you will not be distracted from viewing into the flames. Primary and secondary air intake is easily controlled by one control element. Sufficient air for an optimum combustion process will be provided by the EAI system (external air intake from the exterior). In „Z“ models (SOL F Z, SOL F A Z, SOL FN Z, SOL FN A Z, SOL L Z, SOL L A Z, SOL R Z, SOL R A Z), the EAI system can be connected from below ("from the floor") using optional AIRBOX 01 system element.

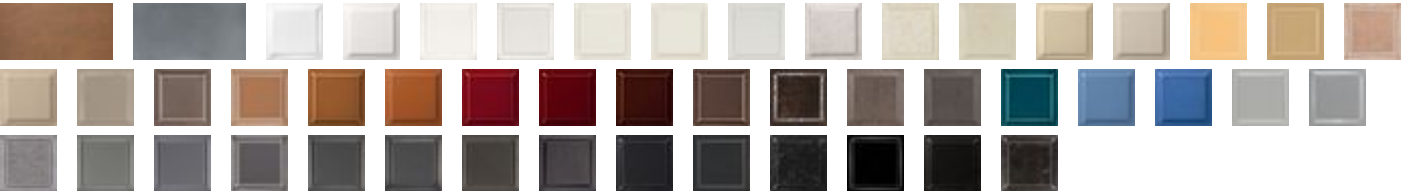
order code: **SOL R**

with rear flue gas exhaust - order code: **SOL R Z**

with accumulation exchanger - order code: **SOL R A**

with accumulation exchanger, rear flue gas exhaust - order code: **SOL R A Z**

Glaze colours



## Technical parameters

Height	1826 mm
Width	722 mm
Depth	456 mm
Door height	407 mm
Door width	578 mm
Door depth	307 mm
Weight	303 kg
Regulated output	2,9-7,4 kW
Smoke flue diameter	150 mm
Flue socket diameter	150 mm
External air intake diameter	125 mm
Axis height of rear outlet	1519 mm
Draught	12 Pa
Efficiency	85,7 %
Average wood consumption	1,6 kg/h
A+	

## Accessories

AIRBOX 01

SOLID R ceramic - tiled corner accumulation fireplace

## Alternative products

SOLID R ceramic - tiled corner accumulation fireplace

## Download

[Declaration about qualities](#)

[EC declaration of conformity](#)

[Ecodesign \(EU 2015/1185\)](#)

[Energy label and product sheet](#)

[Energy label \(EU 2015/1186\)](#)

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[Installation instructions](#)

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