

# LO Stove

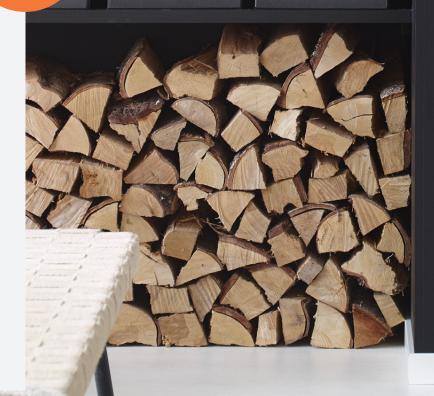
contura.eu

## A modern classic. With new possibilities.

Contura i50 – a popular insert in our product family. Now with an updated design and new smart features, it's even easier to let this insert become an integral part of your home.

The Contura i50 is a versatile insert that is simple to install wherever it works best in your home. We also offer the insert as a complete fireplace, the Contura i51, with a choice of painted steel, Soapstone and Artstone surrounds. Painted steel is practical and has an elegant appearance. Soapstone is a naturally heat-retaining stone that makes every fireplace unique due to its natural veining. Artstone is a cast, polished, velvety smooth concrete that is unique to Contura. This living material also gives each stove a one-of-a-kind character. All materials have their advantages. Only you know which one is your favourite.

New!
The Contura i51
is now also available in Artstone
Anthracite







## Updated design and performance

### Beauty comes from within

The new Contura i50/i51 is completely new inside. The firebox now has more volume thanks to a new concave cast-iron base and vermiculite lining. With this additional space the fire is more visible and the visual effect is enhanced.

### New log box

In addition to the 400 mm wide log box we now offer a 650 mm wide log box in our range (see cover). The depth and the height are the same as our existing log boxes.

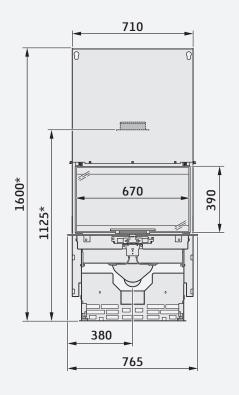


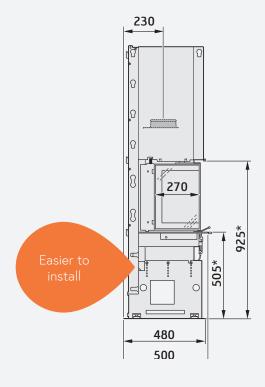


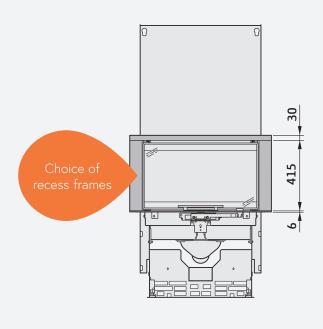


650 mm





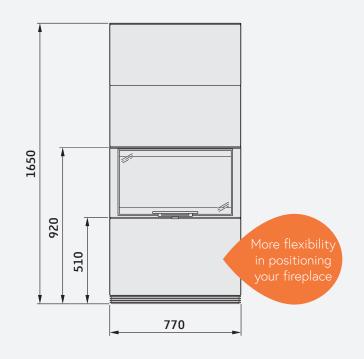




Contura i50 insert front

**Contura i50** insert left side

**Contura i50** insert front with recess frame



### Easy to install. Safe to use.

### Versatile recess

The Contura i50 insert is now easier than ever to install so you can start enjoying the warmth and comfort it provides without delay. The Contura i50 is available with two different recess frames – one of them allows you to build your own surround for more width at the base.

Contura i51

front

### Wood burning the smarter way

### Innovative properties

Thanks to a high efficiency burn, you won't need much wood to heat your home. The Contura i50/i51 now also features HR-glass that reduces emissions and reflects the radiant heat back into the firebox. This creates cleaner flames and fills your home with a more comfortable heat.

The integrated booster lets you revive embers that have nearly died. Simply open the damper fully to let oxygen flow into the stove and blow life into the embers to set the new wood alight.

• Nominal output: 8 kW

• Efficiency: 80%

Booster

HR-glass from Contura







### Specifications



Contura i50 Insert

Height (mm)	1645
Width (mm)	765
Depth (mm)	485
Net weight (kg)	155
Max. log length (cm)	50
Max. heating area (m²)	150
Output (kW)	6-10
Efficiency (%)	80
Energy efficiency category	A <sup>+</sup>



Contura i51 Steel, Black

Height (mm)	1650
Width (mm)	770
Depth (mm)	500
Net weight (kg)	210
Max. log length (cm)	50
Max. heating area (m²)	150
Output (kW)	6-10
Efficiency (%)	80
Energy efficiency category	A <sup>+</sup>



Contura i51 Steel, White

Height (mm)	1650
Width (mm)	770
Depth (mm)	500
Net weight (kg)	210
Max. log length (cm)	50
Max. heating area (m²)	150
Output (kW)	6-10
Efficiency (%)	80
Energy efficiency category	<b>A</b> +



**Contura i51T**Soapstone

Height (mm)	1650
Width (mm)	770
Depth (mm)	500
Net weight (kg)	345
Max. log length (cm)	50
Max. heating area (m²)	150
Output (kW)	6-10
Efficiency (%)	80
Energy efficiency category	A <sup>+</sup>



**Contura i51A**Artstone, Anthracite

Height (mm)	1650
Width (mm)	770
Depth (mm)	500
Net weight (kg)	285
Max. log length (cm)	50
Max. heating area (m²)	150
Output (kW)	6-10
Efficiency (%)	80
Energy efficiency category	A <sup>+</sup>
*Variations in colour tone occur	



**Contura i51A**Artstone, Natural

Height (mm)	1650
Width (mm)	770
Depth (mm)	500
Net weight (kg)	285
Max. log length (cm)	50
Max. heating area (m²)	150
Output (kW)	6-10
Efficiency (%)	80
Energy efficiency category	<b>A</b> <sup>+</sup>



**Contura i51A**Artstone, White

eight (mm)	1650
/idth (mm)	770
epth (mm)	500
et weight (kg)	285
ax. log length (cm)	50
ax. heating area (m²)	150
utput (kW)	6-10
ficiency (%)	80
nergy efficiency category	<b>A</b> <sup>+</sup>



