

Lightness and ambiance

Linea Alternativa: new, light-weight fireplace models for the modern home

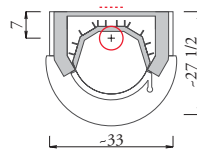




HETTA (Maxi XV2)

Hetta is built on contrasts. Featuring clear lines and a large glass panel, the modern, curved door has been shaped to suit urban tastes. On the other hand, the natural rough-faced surface is reminiscent of a campfire in the middle of the wilderness. These features combined break boundaries by providing an atmosphere that conveys the magic of fire and gentle warmth into the room.

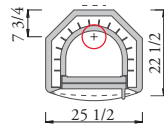
WEIGHT	~ 1980 lbs
HEIGHT	~ 60 1/2"
EMISSION	4.2g/hr
OUTPUT	12,084-38,305 Btu/hr



ZEVIO (Mini XV1)

The rounded, light-weight Zevio is a compact design piece which is easily installed in a corner or, using a flue connection located above the fireplace, even in the middle of the room. The grooved, naturally rough Tulikivi Sky and the smooth Tulikivi Blue stone types give an elegant finish to the fireplace and accentuate its large door beautifully. Installed in the middle of the room, the surprise feature of the rounded Zevio, its column-shaped rear and metal ledges, gives character and strength to the otherwise soft appearance of the fireplace.

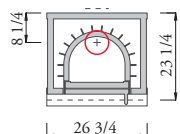
WEIGHT	1100 lbs
HEIGHT	52 3/4"
EMISSION	4.5g/hr
OUTPUT	11,359-26,705 Btu/hr



KIISA (Mini XV1)

Cubical wooden legs create an air of lightness in the otherwise rectilinear fireplace by elevating it from the floor. The surface of the fireplace is accentuated by a carefully designed series of stone elements and by the variety of surface finishes provided by Tulikivi Sky soapstone. The wooden ledge and railing bar increase the functionality of the fireplace. The light-weight, vibrant appearance of the fireplace is accentuated by the large glass fireplace door, which allows the flames to radiate their relaxing warmth.

WEIGHT	1210 lbs
HEIGHT	57 1/8"
EMISSION	4.5g/hr
OUTPUT	11,359-26,705 Btu/hr



A lighter take on the Tulikivi ambience

Our customers' dreams and needs pose an interesting challenge for Tulikivi. We set out to develop a new version of Tulikivi fireplaces, because we wanted to offer our customers the unique radiant heat provided by soapstone, this time in lighter fireplace models.

Linea Alternativa fireplaces take Tulikivi into a new environment

We set out to give the Linea Alternativa series a new look suited for the modern home. We invited popular Finnish designer Ristomatti Raita to design the new series, which is characterised by clear lines and naturally coarse surface finishes. Covered entirely in soapstone, the fireplaces create a harmonious whole. The Linea Alternativa fireplaces are lighter than Tulikivi's generous heat retaining fireplaces, and they radiate elegance and warmth in homes where a sturdy, heat-retaining fireplace is not a feasible or desired option. The new fireplaces are an ideal source of additional heating and ambience.

An alternative source of rapid heating

The Linea Alternativa series is more than just an ordinary fireplace. Immediately after the heating process has begun, air enters inside the soapstone exterior, heats up and rapidly generates heat into the room. The large fireplace door allows the glowing fire to permeate the room, while at the same time it radiates a generous amount of warmth. In addition, the soapstone surface releases radiant heat into the room long after the flames have died down in the firebox.

The finishing touch to your interior decoration

The Linea Alternativa fireplaces are easy to install. They can stand against straight walls and fit equally well into corner or even the middle of the floor. Thanks to their convenient design the fireplaces can be connected to the flue from above or behind the fireplace. Located in the middle of the floor, the fireplace serves as an elegant room divider.

Operating principle of the Linea Alternativa fireplaces

The heart of the Linea Alternativa fireplaces is their clean burning, ceramic lined steel firebox. From the very first use of the fireplace, the factory-manufactured steel structures of the firebox guarantee a fast transfer of heat into the room. The fireplace casing is made of a unique Tulikivi soapstone. The heat retained by the soapstone during the warm-up phase is slowly transferred into the room in the form of radiant heat.



We do not recommend that you use the Linea Alternativa fireplaces as your main heat source. They are better suited for use as sources of additional heating alongside another heat source, e.g. in houses with floor heating, and as a design element.

All models tested & listed according to UL 1482, ULC-S627 and U.S.EPA Method 5G by Omni-Test Laboratories, Inc, Beaverton, OR

Tulikivi Contact Information:

Note: wooden shelf and bar featured in this picture are not delivered due to North American clearance regulations.