







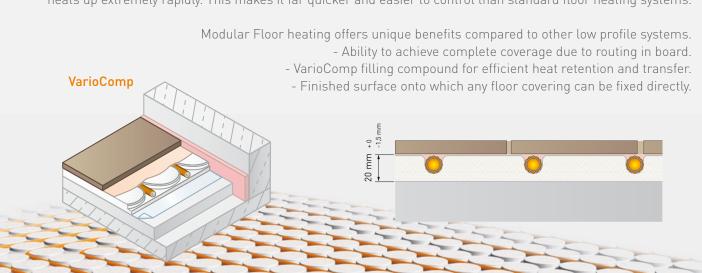
1. Modular Floor. Superslim.

HEATING

Unique!

With a thickness of just 20 mm the Modular Floor heating system VarioComp is the perfect choice for retrofit, for dry construction and for all situations where fast response is required.

The pleasant warmth from the VarioComp transforms cold floors into cosy living areas in no time at all. Its surface heats up extremely rapidly. This makes it far quicker and easier to control than standard floor heating systems.





Drywall





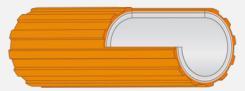
Eco-friendly materials. Economical result.

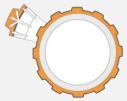
Modular Floor. Simple to install.

Unique!

Here's how easy it is to install the VarioComp floor heating: the specially milled routings on the VarioComp panel guarantee fast laying and precise pipe spacing.

The VarioProFile pipe can be laid in any way you wish, e.g. meandering or bifilarly. Then simply pour on the VarioComp filling compound, level it off, and you're done. The floor finish can be fixed after a short drying period of a minimum of 24 hours.





VarioProFile pipe 11,6 x 1,5 Laser 5-layer composite pipe Interior aluminium laserpipe – Especially at Variotherm: hence the extremely

stable form and yet easy to bend.

Profiled surface!















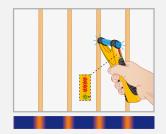
2. Modular Wall. Flexible.

HEATING OR COOLING

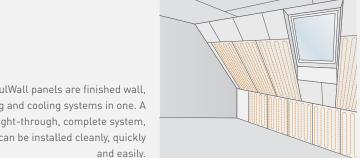
Unique!

Modular Wall offers significant benefits because low temperature wall heating is recognized as the most comfortable and healthy form of heat distribution. Because it is scaleable to output required it is perfect for modern low energy buildings. For existing buildings it is easy to retrofit and can be integrated into wall construction or installed as a feature. The Variomodular pipes are fitted precisely in the rear of the panels.

The flexible panel system can be adjusted to all roof constructions and structural features, such as roof pitches, and is thus able to meet all individual design requirements for building owners and architects.



Since the pipes lie at precisely the same distance from each other, they are easy to locate with the Variotherm pipe locator or using thermofoil.



The ModulWall panels are finished wall, heating and cooling systems in one. A well thought-through, complete system, which can be installed cleanly, quickly





3. Modular Ceiling. With and without acoustics.

COOLING OR HEATING

Unique!

In offices, living spaces and public buildings – the flexible Variotherm ModulePanels adapt perfectly to every roof and ceiling structure. The Variomodular pipes are fitted precisely in the rear of the panels.

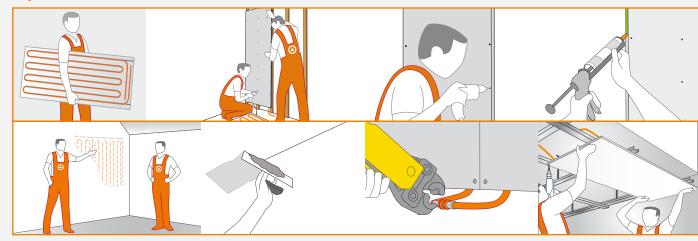
All Variotherm ModulCeilings are available with a smooth surface or with sound-absorbing acoustic surfaces. In combination with the already fully integrated ceiling cooling and ceiling heating system, you can rest assured that you will always have a pleasant living and working environment!







Drywall

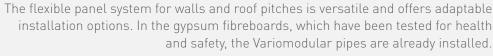




Here's how it works. For walls and ceilings.

Wall & ceiling. Quick to install.

Unique!





For installation on the ceiling, all module panels are available as required with a smooth surface or sound-absorbing acoustic surface. Suitable both for non suspended and suspended ceilings.





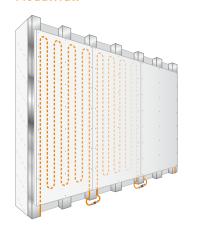








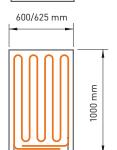
ModulWall



ModulCeiling-Classic

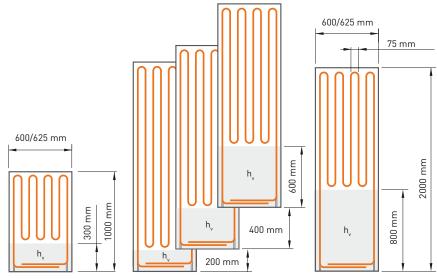


Visible side
Premarked screw holes



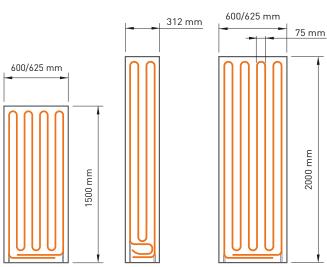
5 PANELS WITH VARIABLE HEIGHT

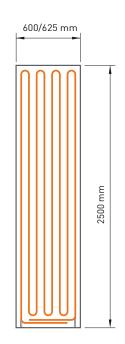
For ModulCeiling-Classic and ModulWall with variable height



h, Variable range: Height adjustment, sockets etc.

5 PANELS WITH FIXED HEIGTH For ModulCeiling-Classic and ModulWall





Wall & ceiling. One system.

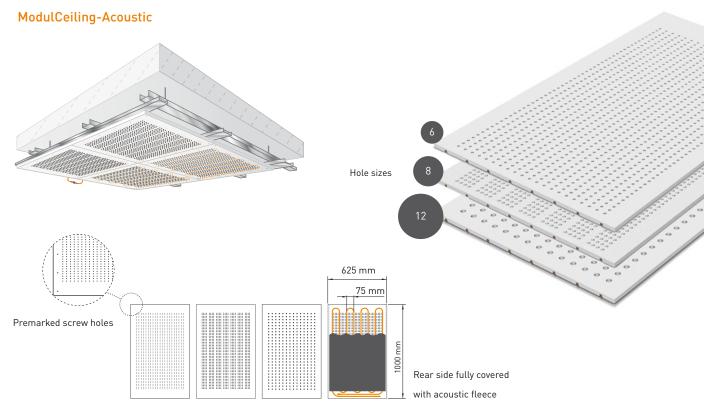
Unique!

With 10 modular panels and the acoustic panel with its 3 hole patterns all constructive requirements can be fulfilled.

The modular panels are installed in the same way as conventional dry construction.

Screw onto metal or wooden battens, connect the pipes, and skim.

That's all there is to it.



The ModulCeiling-Acoustic are available with three different hole architectures: with the 8 mm block perforation and the 6 or 12 mm surface perforation. This makes it possible to design the ceiling however you want.

ModuleGridCeiling-Acoustic on request!







That's why our customers love us

Heating and cooling for COMFORT – optimised for all rooms!

Fast, friendly, competent ANSWERS!

Always at the forefront of new technology,

INNOVATIVE with guarantee!

Everything CLEAR and SIMPLE, and naturally in writing!

Management and execution PROFESSIONALS,

from the first contact through to the reference list!

Variotherm portfolio

250.000 m^2 of modular panels for walls and ceilings since 1999. 850.000 m^2 of compact floor heating systems since 2001.

Variotherm since 1979

Variotherm is an Austrian family business with hundreds of partners and dealers in Austria and other countries.



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7 CONVINCING REASONS FOR MODULAR FLOOR. MODULAR WALL. MODULAR CEILING. 3 UNIQUE DRY CONSTRUCTION SYSTEMS FOR HEATING AND COOLING.

- Super-flexible systems for dry construction
- Surface heating/cooling of floors, walls and ceilings
- Perfectly combined components all from one source
- Low energy costs thanks to efficient low-temperature systems
- Eco-friendly materials and optimized designs
- \bullet Cosy and healthy climate thanks to a comfortable radiant heat
- 10-year guarantee

VIDEOS





WALL



