

Uponor Siccus Mini

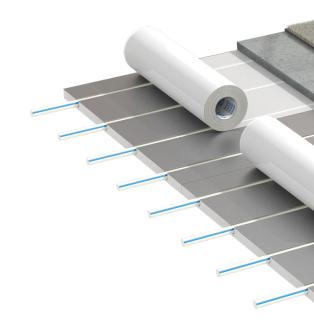
Now with Direct Flooring Technology





Introducing Uponor Siccus Mini

Ultra-thin. Ultra-fast. Built for Renovation.

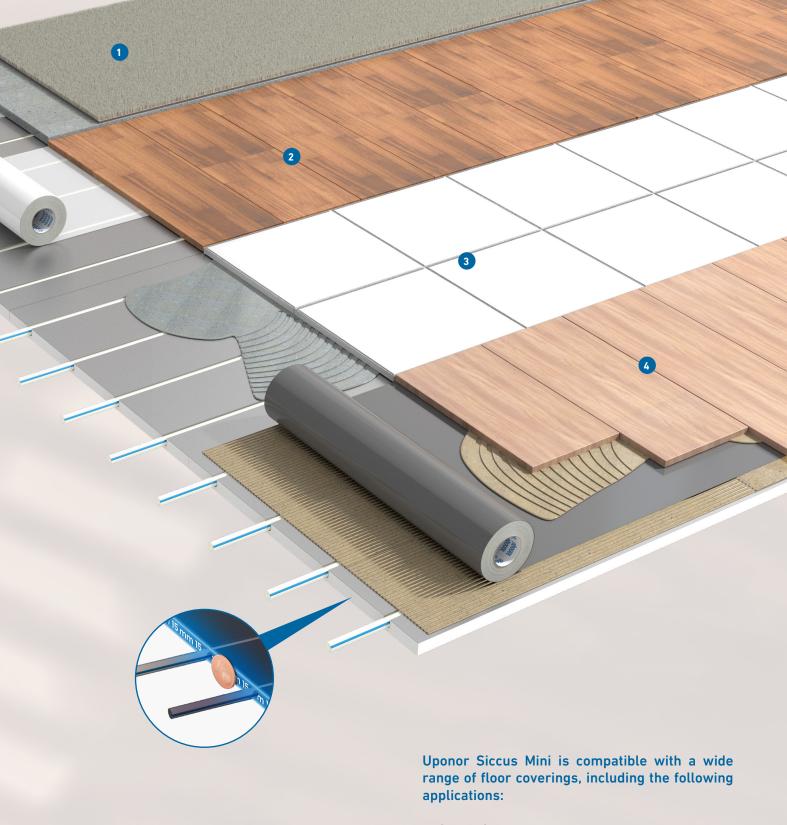


Now with Direct Flooring Technology

When renovating, especially in older residential buildings, every millimeter counts. Uponor Siccus Mini delivers unmatched performance in a system just 15 mm thin, now enhanced with direct flooring technology: fewer layers, no drying time, and faster project completion.

Thanks to its simplified three-step installation process, Uponor Siccus Mini reduces total installation time by up to 40%. Within just 20 minutes, the system reaches optimal heat output, making it our fastest-reacting dry solution yet. Its high-performance 9.9 mm pipe spacing ensures strong thermal output, while the lightweight dry construction makes it ideal for sensitive floors in renovation projects.

Pairing efficiency, comfort, and speed, Uponor Siccus Mini is the modern choice for energy-conscious upgrades: built to meet today's renovation standards without compromise.



- 1. Carpet/vinyl with gypsum board
- Laminate/Parquet floating floor (as distribution layer)
- 3. Tile/Natural stone with direct flooring (also for wet room application)
- 4. Wooden Parquet with direct flooring

Key Facts

All the Advantages. Only 15 mm.

Discover what makes Uponor Siccus Mini the ideal solution for modern renovation projects by combining ultra-slim design, direct flooring technology, and fast installation to deliver comfort without compromise.

Key Facts

- Tailor-made for low-height floor construction
- Requires only one installer to apply
- · One-step-installation ready
- Optimised for parquet and laminate
- Applicable for all types of floor covering e.g. tiles, natural stone, carpet or vinyl

90%

of top performance in less than 1 hour

15mm

thin construction

Advantages

- · Optimised energy efficiency
- Direct flooring reduces total height and installation time
- · No waiting time for final flooring
- · No coordination of multiple trades
- · Perfectly suited for heat pumps
- · Non-dirty and fast installation on existing ground

34%

more heating capacity than standard dry systems

31%

less thermal energy than radiators

39%

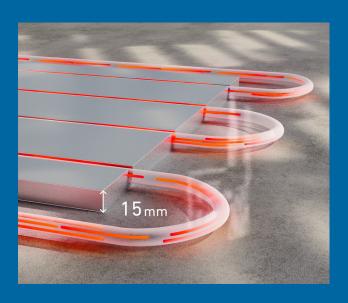
less gas consumption and ${\rm CO_2}$ emissions than standard radiators

Benefits



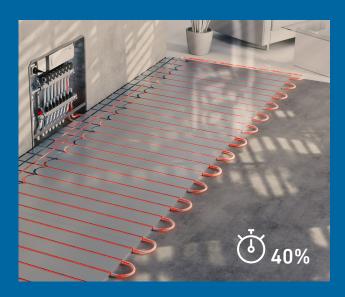
Direct Flooring Technology

No screed required. Compatible with a wide range of floor coverings: Parquet, laminate, tile, natural stone, and more



Ultra-low Height of 15 mm

Our thinnest underfloor heating and cooling system works in tight spaces without structural compromises



40% Faster Installation Time

Reduce total assembly time for tile installation, thanks to a simplified 3-step process: glue panels, lay pipes, and tile



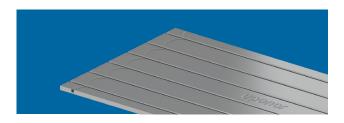
Optimal Heating Performance

Fast heat-up within 20 minutes with the most powerful dry solution in our range: up to 50 $\mbox{W/m}^2$ with laminate

Components

Everything You Need

From panels to accessories, each component in the Uponor Siccus Mini system is designed to work seamlessly together, ensuring a fast, clean installation and reliable long-term performance.



Uponor Siccus Mini Panel 1200x600x15mm

- High-load resistant material 400kPa
- Improved design with extra grooves that speed up installation time
- Integrated heat emission layer for less installation time



Uponor Siccus Mini Panel Blank 1200x600x15mm

- High-load resistant material 400kPa
- Designed for narrow corridors and manifold areas
- Allows personalized grooves to be easily prepared using a cutter tool



Uponor Siccus Mini Edge Support

- Ensures secure installation for ceramic tiles and natural stone flooring
- Provides stability along wall sides and doorways



230V Hot Cutter Tool

- 10 mm cutter tool
- · For easy hot cutting of grooves in Siccus Mini panel
- For creation of individual piping





Discover more at uponor.com/siccusmini

Excellence in Flow

Visit our webpage to get in contact with your local specialist: www.uponor.com/en-en/services/contacts



