

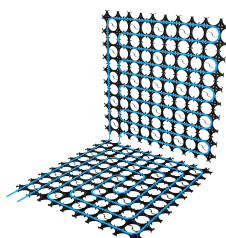
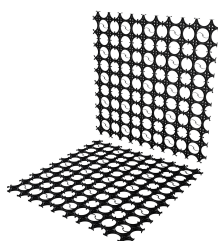
With an installation height from just 12 mm MAGNUM Slimfit is one of the thinnest systems of its kind. Suitable for wall and floor heating. Suitable for wall and floor heating. With the overall height of just 12 mm, this system is ideal for renovation projects.

This system consists plastic mats (tiles), which are simply snapped together. 10 mm underfloor heating tube is clicked into the mat with the same ease. This installation is possible for the floor and the wall. The SlimFit system is specially designed for installations with a 10 mm tube. The open structure of the tiles ensures perfect adhesion of the screed to the basic floor as on the wall. This system can also be used as main heating.

If the system is used as heating - / cooling system than the mat supported in the wall the stucco and the MAGNUM Slimfit acts as a reinforcement.

The MAGNUM Slim Fit system is designed for the 10 mm MAGNUM Tube. It comes in lengths of 80 and 240 meters. The maximum tube length is 80 meters.

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Length x width	60 x 80 cm
Surface	0,48 m2
Thickness	12 mm
Heart to heart size tube	100 mm
Colour	Black
Total building height	15-20 mm
Tube	Ø 10mm
<b>Group</b>	
Tube length	80 m
max. area per group	5-6 m2
Pattern	Meander or Reverse Spiral
<b>Plug</b>	
Drill size	6 mm
Stroke size	7 mm
<b>SlimFit Component</b>	
Length x width	20 x 20 cm
<b>Finish</b>	
Wet	Leveling compound (sand) cement
Wall	Plaster mortar

