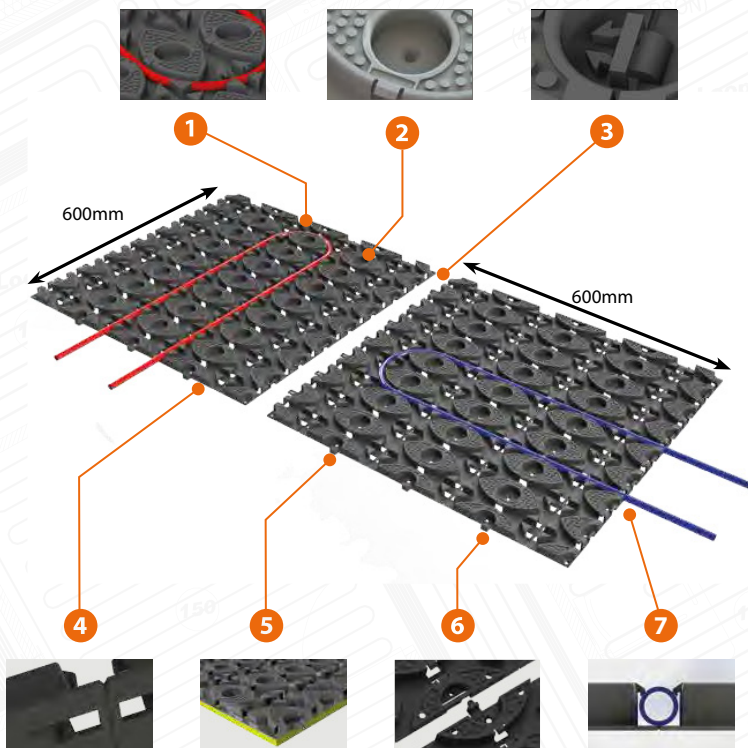


# NEW SUPER LOW PROFILE

## SYSTEM FOR 12mm PIPE



THEOHEAT

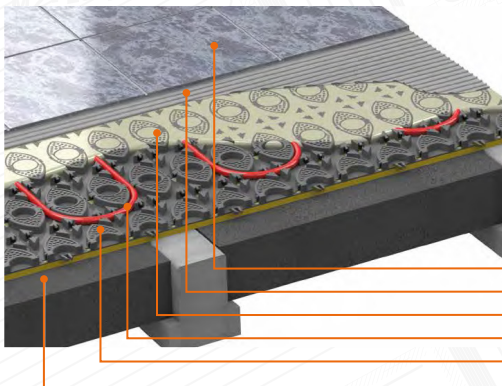
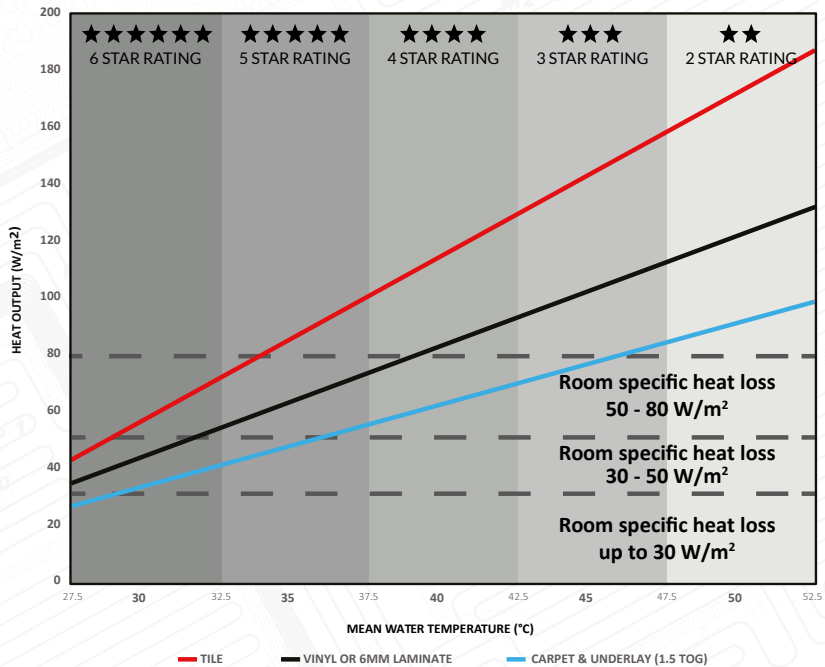


- 1 Multiple "PIPE RETENTION CLIPS" to secure the pipe in place
- 2 "PURPOSE DESIGNED SUPPORTS" to provide a structural key for tile adhesive and low profile screeds
- 3 'SNAP CLIPS' to fasten the panels together
- 4 Multiple "BREAK POINTS" with V shaped notches to aid cutting knife alignment

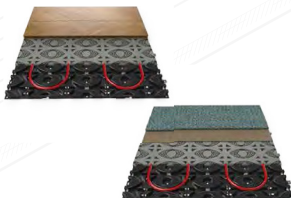
- 5 Optional 'HIGH COMPRESSIVE STRENGTH INSULATION LAYER' pre-bonded to each panel
- 6 "SLIDE AND LOCK FEATURE" to connect the panels together
- 7 "ULTRA LOW PROFILE"

EXPLORE THE *Warmth*

## LOW PROFILE SCREED SYSTEM



- Floor type - Any
- Flexible tile adhesive
- Low profile quick dry screed
- 10mm or 12mm pipe
- Therm low profile panel
- Structural sub floor



The Profix™ Panel, when combined with a low profile quick drying self-levelling screed and a warm water underfloor heating system, provides a unique low thickness / high heat output floor heating solution for both new build and retrofit projects. This revolutionary new system can deliver high heat outputs even at relatively low water temperatures, which makes it an ideal solution for use with heat pumps delivering a minimum floor height of 15mm with a 12mm pipe.

EXPLORE THE *Warmth*