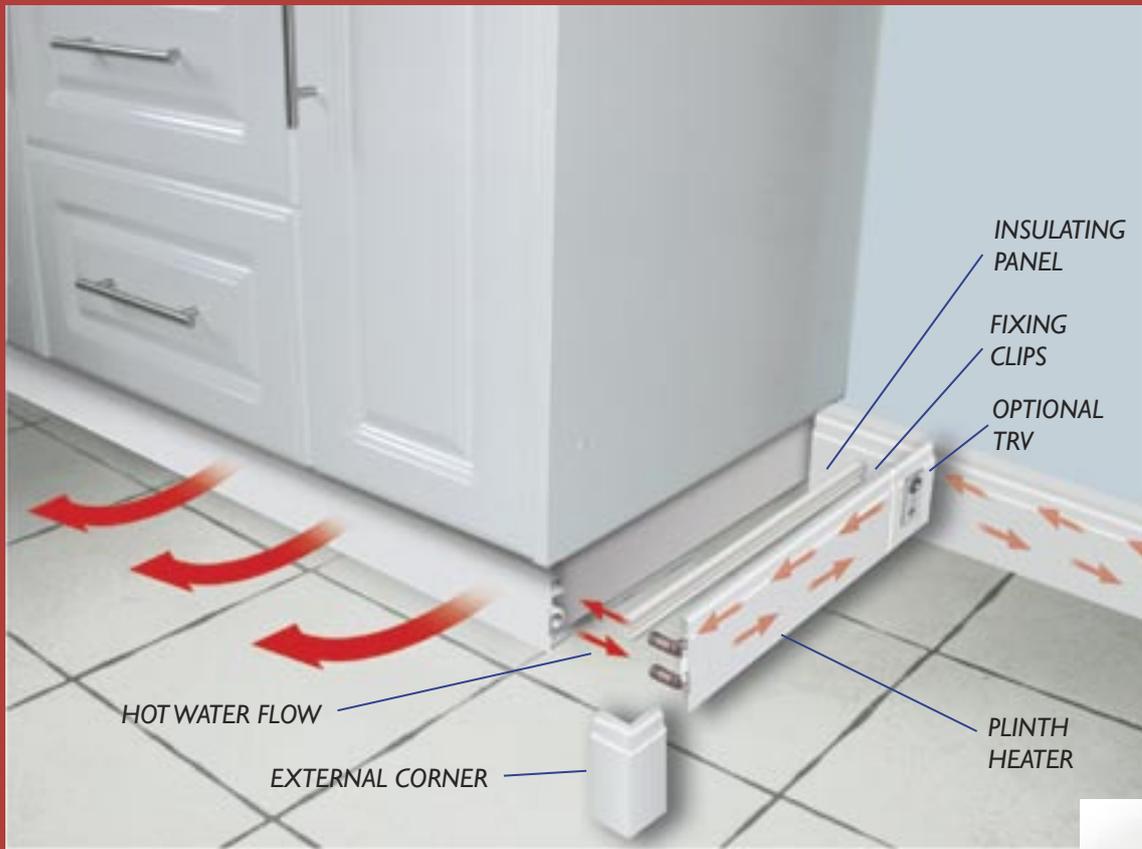


ThermaSkirt®

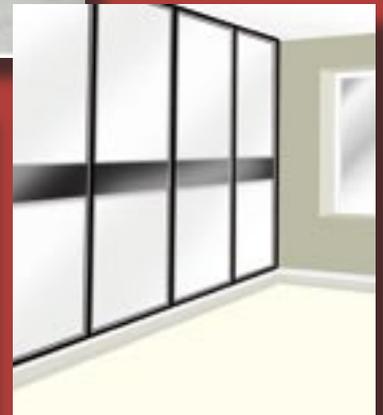
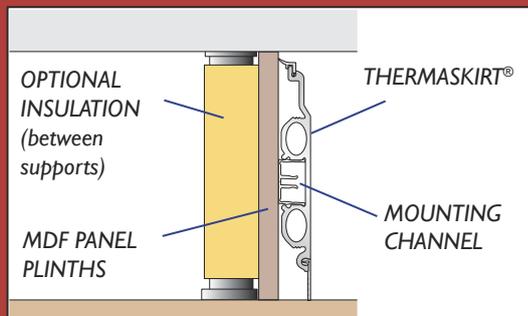
Kitchen and Wardrobe Plinth Heating



DiscreteHeat bring you the solution to heating your kitchen and bedroom without having to use unsightly radiators on the wall. Heating the kitchen with a radiator has always meant fewer kitchen units - until now! Using ThermaSkirt® Plinth Heaters means you can now have units all round the room in the kitchen. Even large fitted wardrobes can accommodate ThermaSkirt®, meaning you don't have to sacrifice the warmth or design of your room.

SECTION THROUGH PLINTH HEATER SHOWING THERMASKIRT® FIXING ONTO MDF PLINTH

The plinth heating panels are easily fixed into place using standard mounting channel, which is fixed to the front of the MDF plinth. Insulation is fitted between the unit's supports to maximise the heat into the kitchen or bedroom.



The Simplicity of a Radiator • The Comfort of Underfloor Heating • The Discreteness of Skirting

Finishes available to match your kitchen / wardrobe units



Cricket White Vintage Ivory Biscuit Taupe Timber White Timber Ivory Silver Birch Carbon Black Sandy Beech Golden Oak English Oak

FOR FURTHER INFORMATION CONTACT US AT:



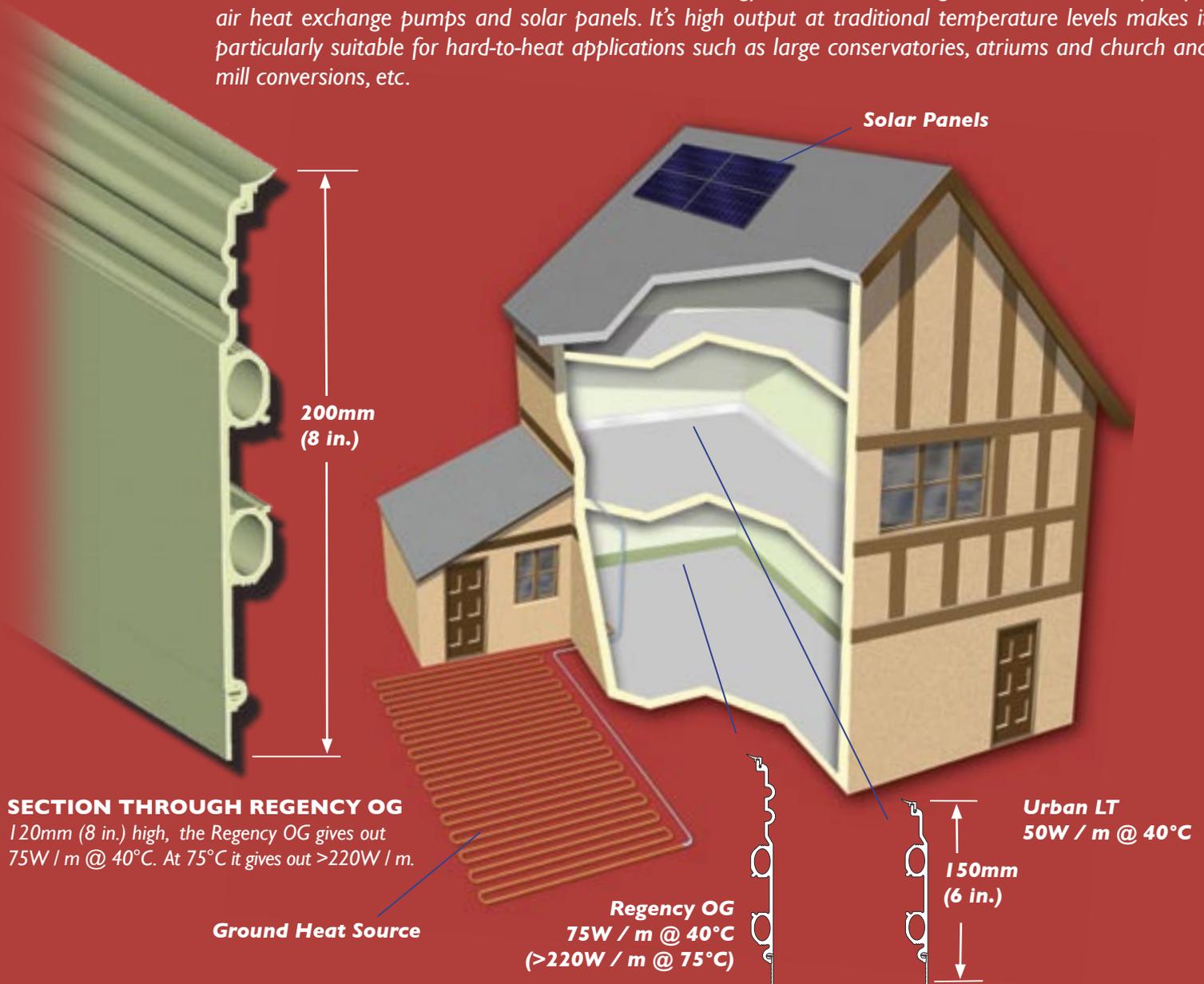
1 Victoria Works Industrial Estate, Coal Pit Lane, Atherton, Manchester M46 0RY

Tel: 0845 1238367 • Fax: 01942 892836 • E-mail: info@discreteheat.co.uk • Web: www.discreteheat.co.uk

ThermaSkirt®

Low Temperature System for Use with Renewable Energy Sources

This new ThermaSkirt® Regency OG profile skirting has been designed specifically for a traditional look. It is ideal for Georgian or Victorian style houses as well as older property renovations. It's high output at 40°C means it can be used with renewable energy sources such as ground source heat pumps, air heat exchange pumps and solar panels. It's high output at traditional temperature levels makes it particularly suitable for hard-to-heat applications such as large conservatories, atriums and church and mill conversions, etc.



SECTION THROUGH REGENCY OG

120mm (8 in.) high, the Regency OG gives out 75W / m @ 40°C. At 75°C it gives out >220W / m.

Ground Heat Source

Regency OG
75W / m @ 40°C
(>220W / m @ 75°C)

Urban LT
50W / m @ 40°C

150mm
(6 in.)

The Simplicity of a Radiator • The Comfort of Underfloor Heating • The Discreteness of Skirting

Re-newable energy sources such as GSHP and Solar require compatible heating systems to maximise efficiency and to warm quickly. ThermaSkirt is manufactured from an aluminium alloy that is 5 x more effective at radiating heat than traditional steel radiators. The greater surface area of the Regency OG profile makes it suitable for such applications, as well as being appropriately designed for more traditional homes and extensions. The smaller Urban LT may be used in upstairs applications such as bedrooms and lofts, as it can often provide adequate heating for suitably insulated properties, even at 40° C. In highly demanding situations such as all-glass conservatories, loft conversions or poorly insulated properties, the Regency OG can deliver up to 750 btu per metre length to heat virtually any space.

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