HEATING SPECIAL



RADIATORS

A central heating system need not be quite as dull as it sounds. Practical and purposeful, it involves a single boiler that heats up water and circulates this through pipes to radiators in each room. But it can look good, too, particularly with the modern trend for industrial-inspired interiors, which means that old-spfe, solid cast iron radiators are now very fashionable. Source original and reconditioned ones from reclamation yards, or modern-day reproductions from architectural fittings merchants and enjoy the variety of decorative styles, colours and metallic finishes now available. Their chunly design will provide pleny of architectural integrity and utilitarian grandeur in any rural-style interior, while their column construction of individual sections wedded together allows for custom-made sizes to fit tity prooms or awkward a paces.

- Opt for A-rated boilers to accompany heating systems in order to achieve more than 90 per cent energy efficiency.
- Calculate a room's BTU (British thermal unit) to work out how much radiator capacity you will need to heat it -you can do this online at bestheating. com/btn-calculator.
- For optimum heat efficiency, fit thermostatically controlled valves - look out for decorative wheel-head styles in traditional brass, nickel or copper.
- One of the easiest ways to improve the efficiency of your heating system and reduce winter fuel bills is to bleed the radiators.

