

# Eastlake Imperia Legs for Traditional 6 Column Radiators

Support legs for compatible Eastlake Imperia 6 column traditional radiators

Give your Eastlake Imperia traditional radiator additional support with this purpose-designed pair of radiator legs. Made from sturdy mild steel, they sit beneath compatible 6 column radiators to provide extra support while maintaining the classic appearance of the Imperia range.

## Key features

- **Designed for Eastlake Imperia radiators** - compatible with the Eastlake Imperia traditional 6 column radiator range.
- **Additional radiator support** - positioned beneath the radiator to provide extra support as part of the installation.
- **Sturdy mild steel construction** - robust construction designed for use with substantial 6 column radiators.
- **Traditional styling** - shaped to complement the classic design of the Eastlake Imperia range.
- **Floor fixing set included** - supplied with the components required to secure the legs to the floor.
- **Pair supplied** - one pack contains two matching radiator legs.
- **10-year guarantee** - for added reassurance.

## Technical specifications

| Specification        | Details       |
|----------------------|---------------|
| Range                | Imperia       |
| Product type         | Radiator legs |
| Radiator suitability | 6 column      |
| Width                | 224 mm        |
| Height               | 270 mm        |
| Depth                | 30 mm         |
| Material             | Mild steel    |
| Product code         | DSTRADLEG10   |
| Warranty             | 10 years      |

## What's included

- 1 x pair of Eastlake Imperia legs for 6 column radiators
- Floor fixing set

## Good to know

These legs are designed specifically for the Eastlake Imperia traditional 6 column radiator range. Always check radiator compatibility and follow the supplied fitting instructions before installation.

Product information is based on specifications published on [Plumbworld.co.uk](https://www.plumbworld.co.uk). Please check compatibility and installation requirements before fitting.