

Edit Section

Layout

Style

Advanced

Layout

Content Width

Boxed

Columns Gap

Default

Height

Default

Vertical Align

Default

Overflow

Default

Stretch Section

NO

Stretch the section to the full width of the page using JS. **Learn more.**

HTML Tag

Default

Structure

Need Help ?



Electric heating products are 100% energy efficient. Converting every bit of input energy into heat energy. Electric heating is a great GREEN alternative to conventional heating.

Using electricity to heat your home or work place will also reduce your carbon footprint.

- Electric heating will not generate any carbon dioxide
- There is no risk of carbon monoxide release as there is no combustion
- No particulates or emissions in the home
- Electric heating will also contribute to a safe, healthy indoor environment
- Preserves natural resources by reducing the consumption of wood and fossil fuels
- Electric heaters will not add moisture to the indoor environment
- No gas or water leaks caused by mechanical failure or an improper installation



THE ADVANTAGES OF ELECTRIC HEATING

GREEN

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