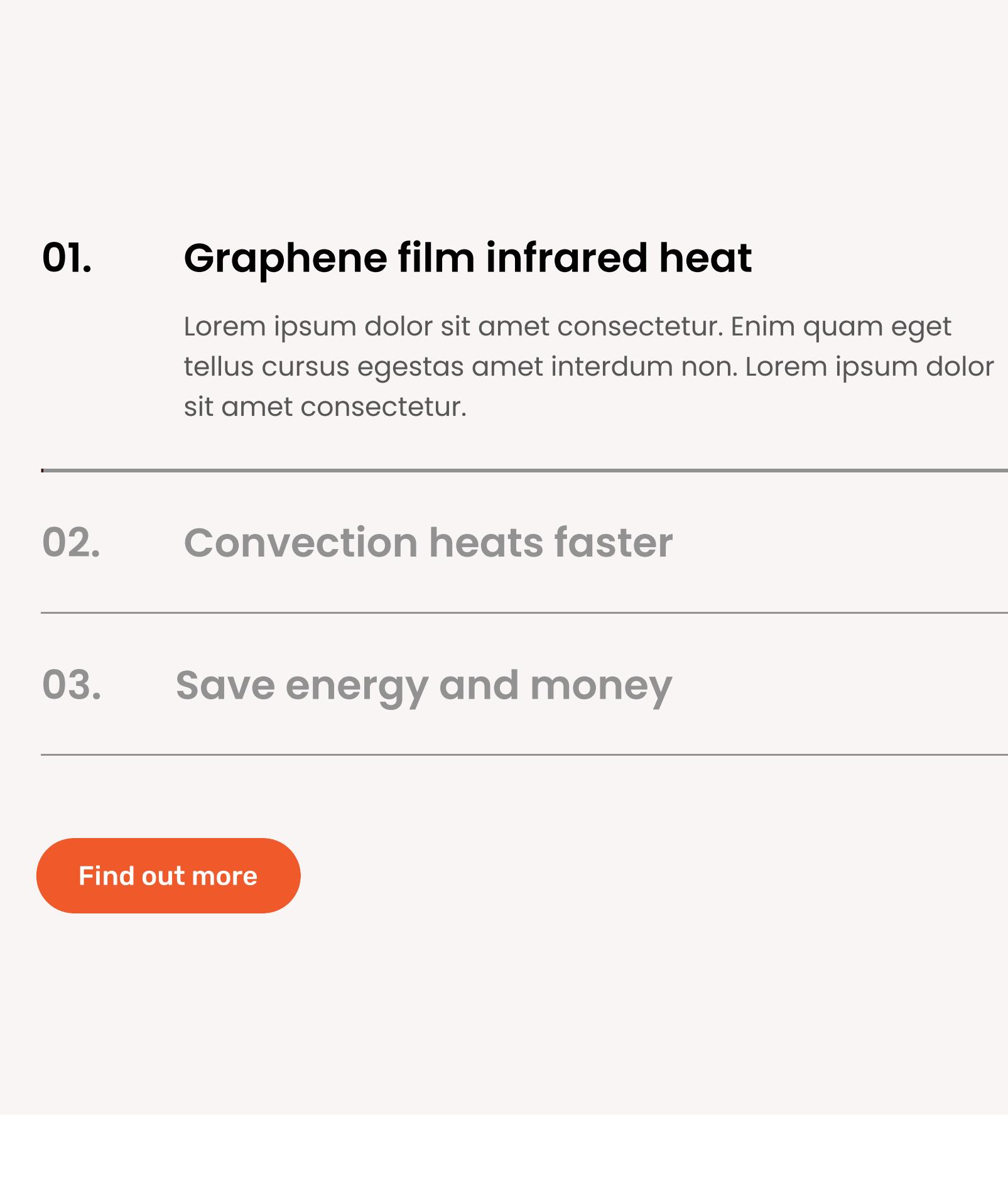


# Discover the future of home heating

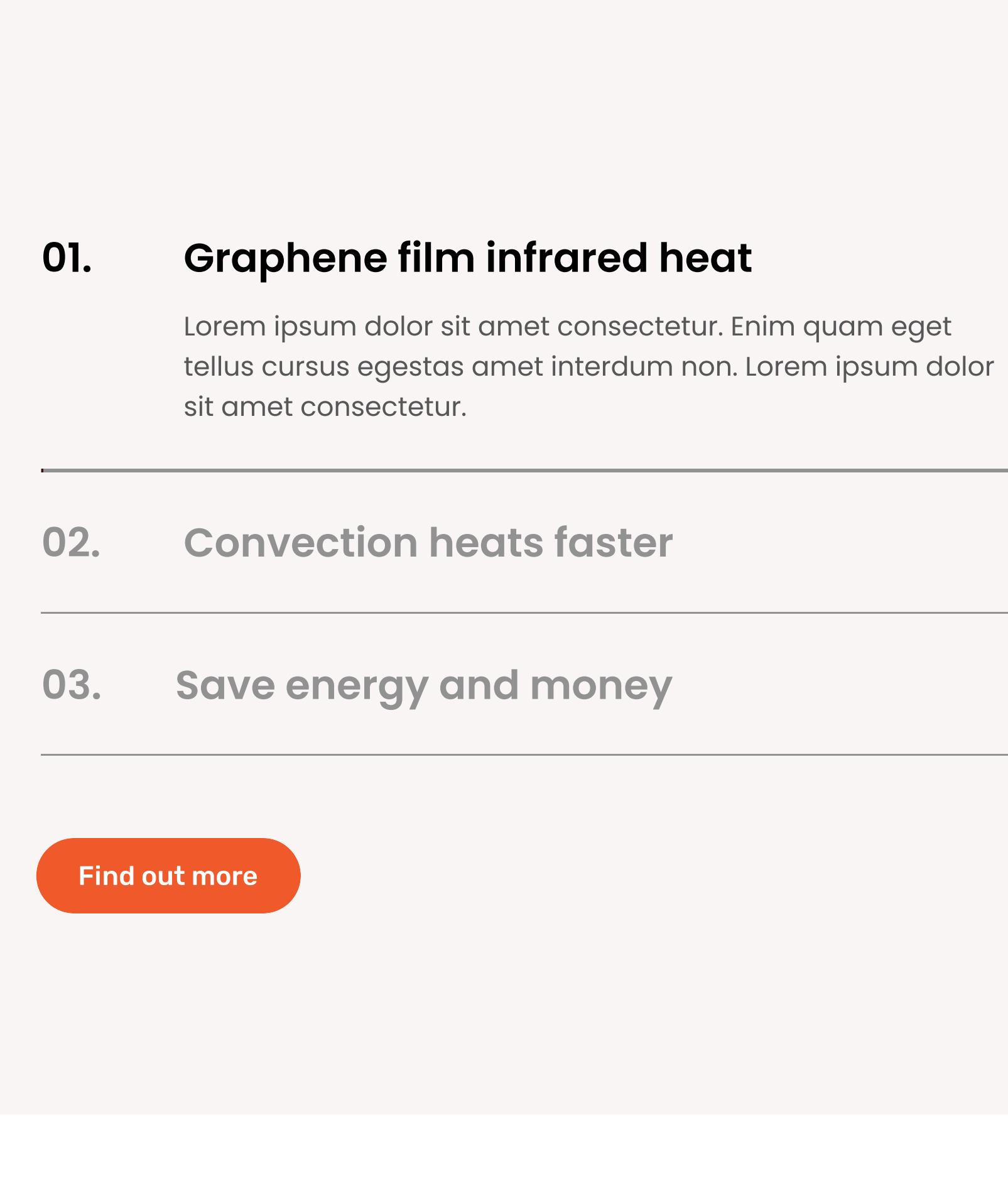
Harness the power of graphene & radiant heat to heat faster using less energy. Easy snap fit install with no plumbing required

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## WHAT IS HEATENE?

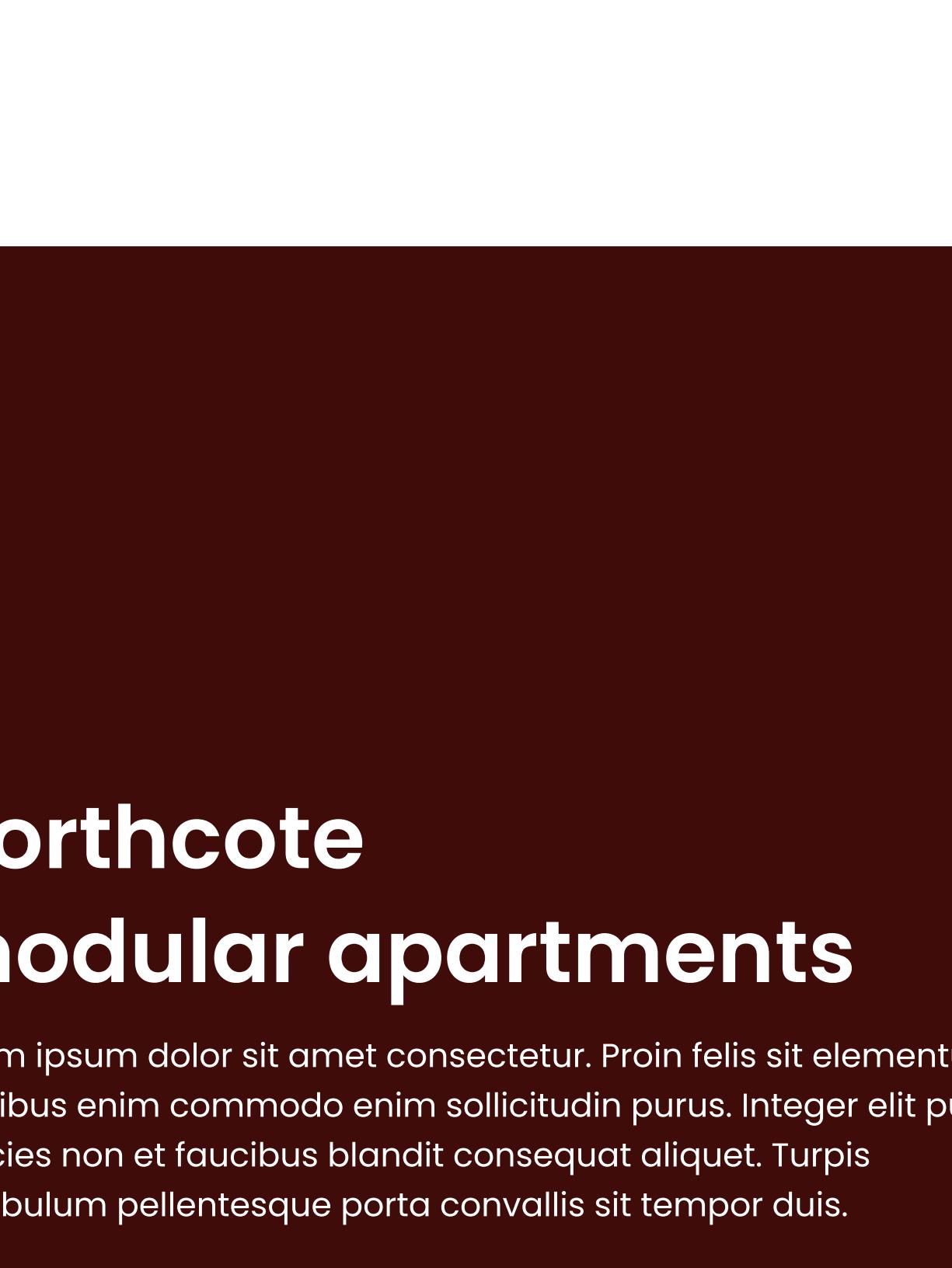
### Heat the home from your skirting boards

Heat the home faster and more evenly than conventional systems by utilising infrared and radiant heat emitted from HeatENE aluminum skirting boards.

[View Heated Skirting →](#)

## HOW DOES IT WORK?

### Warm up with infrared heat



#### 01. Graphene film infrared heat

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#### 02. Convection heats faster

#### 03. Save energy and money

[Find out more](#)

## WHY HEATENE?

### High efficiency and performance



#### Heat faster using less power

HeatENE can heat a room by 10 degrees in 20 minutes, saving you money and energy



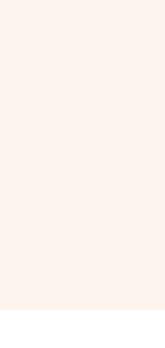
#### Fully electric smart system

Zero plumbing is required, making your HeatENE install much faster, less invasive and Gantt chart friendly



#### No more ugly, dusty radiators

Say goodbye to radiators and cold spots



#### Child safe - low surface temperature

55 C surface temperature



#### Meets IEC 60335-2-30 home safety standards

HeatENE has been rigorously tested



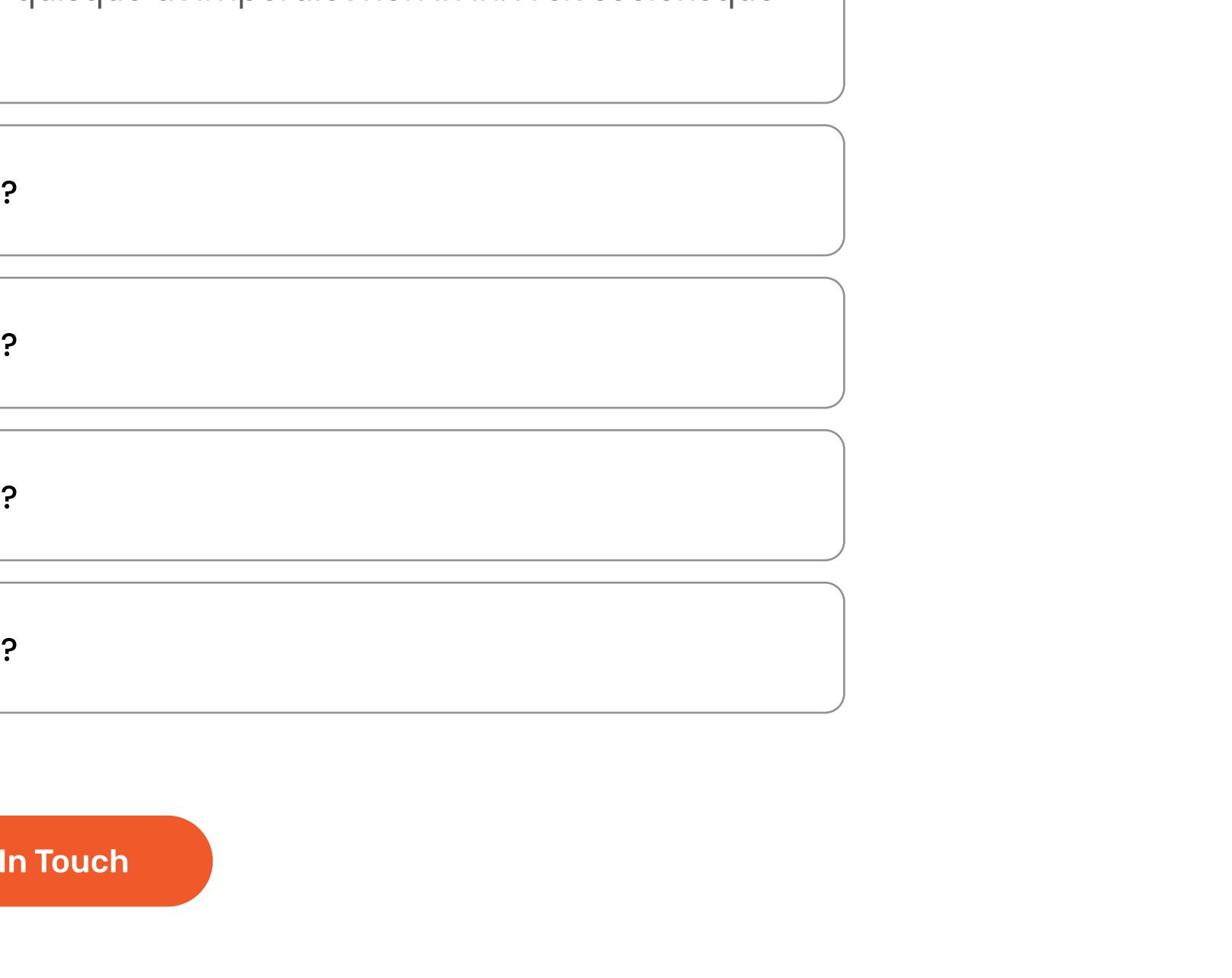
#### Guaranteed for 10 years

We are confident you will run in to no issues but rest assured knowing you have a 10 year warranty

[Request a Quote](#)

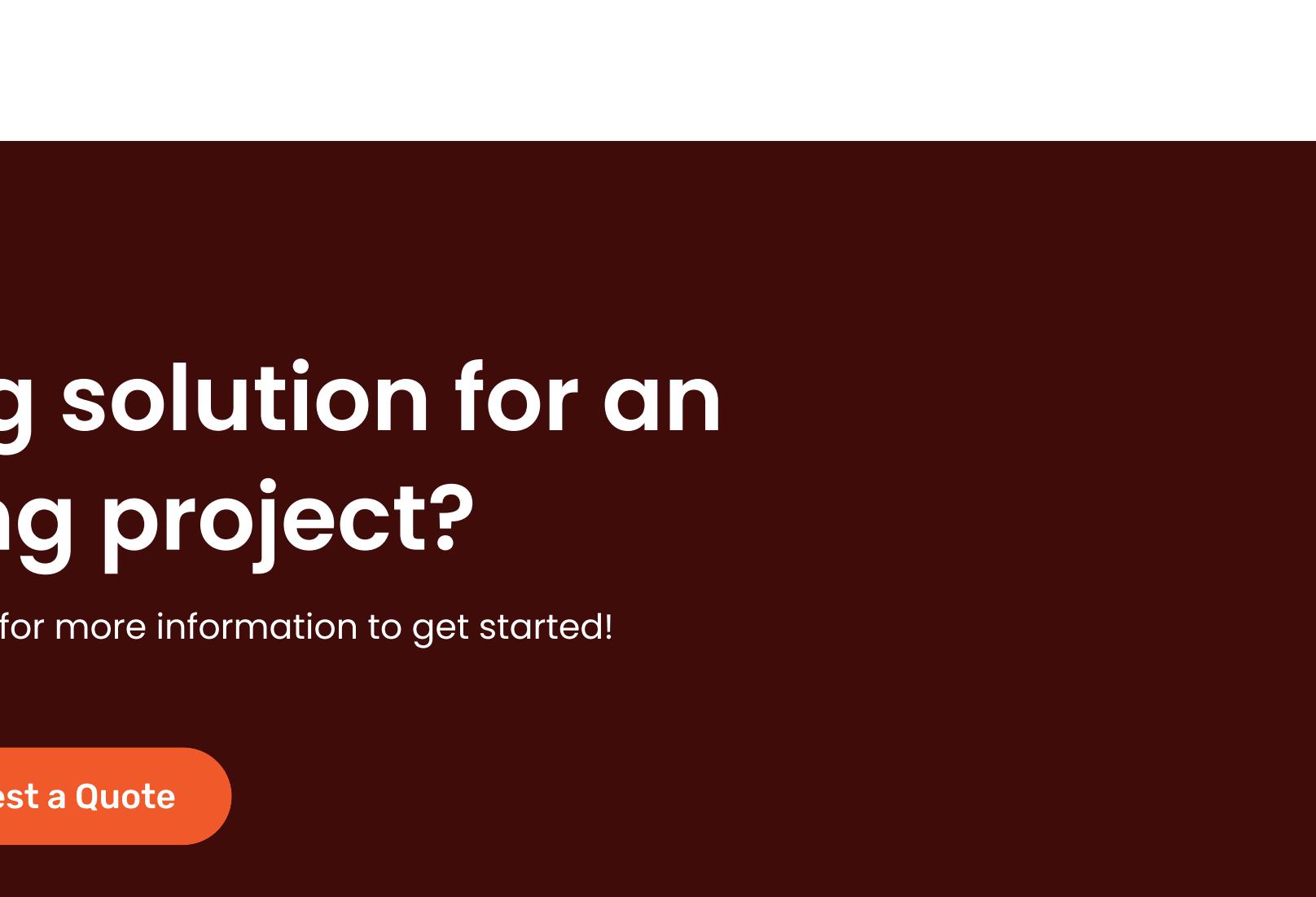
## Northcote modular apartments

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[View case study →](#)

## Low energy cost savings

Depending on the existing heating system in your home, a graphene-based heating system can reduce energy costs by 25% to 70%. This substantial reduction is achieved through the unique properties of graphene.

[Find out more →](#)

## About HeatENE

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## Frequently asked questions

If you have any other questions - please get in touch!

- X **What is HeatENE?**

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[Get In Touch](#)

## Need a heating solution for an upcoming project?

Request a quote or contact us for more information to get started!

[Request a Quote](#)