

Your new heating system



Guaranteed
minimum
efficiency



360%



Heat pump

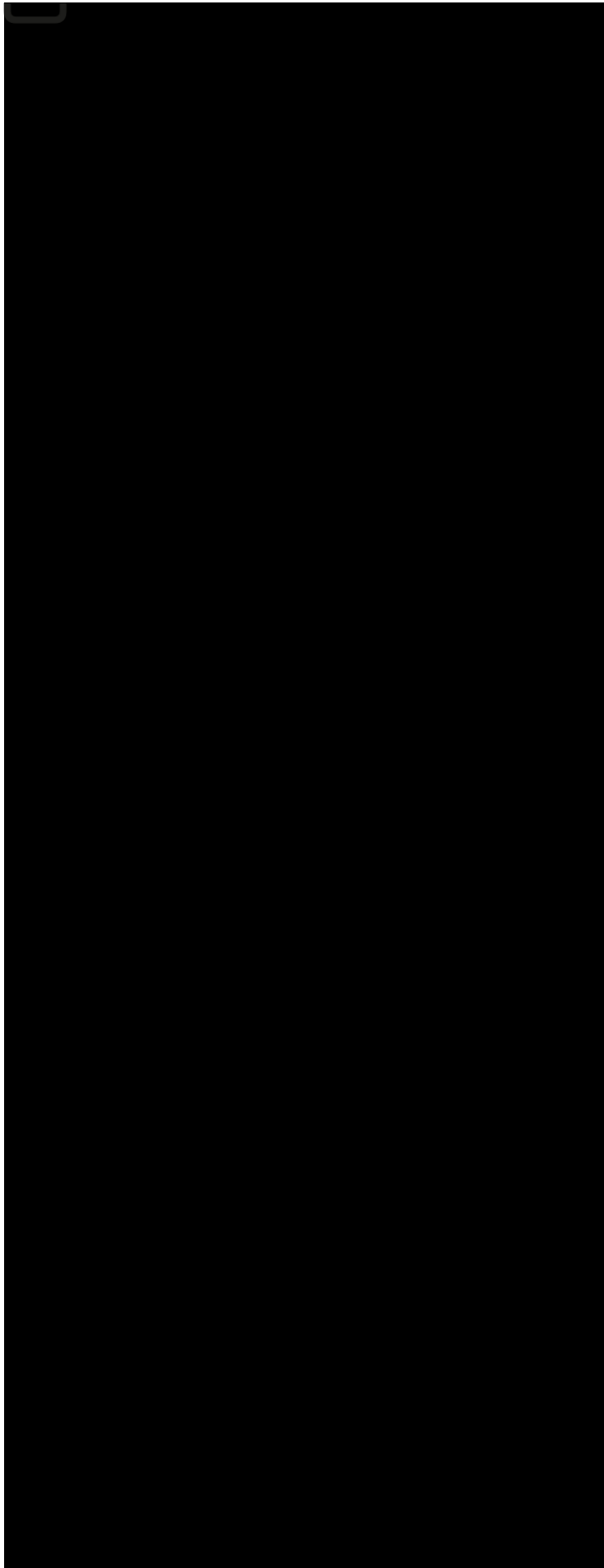
Vaillant aroTHERM plus 5kW



Hot water cylinder

Vaillant uniSTOR150L





excluded. Any redundant tie notes in the wall or roof will need to be made good by others.



Parts provided

Labour provided

Vaillant aroTHERM
plus 5kW Heat
Pump

End-to-End Heat
Pump installation

Vaillant uniSTOR
150L Hot Water
Cylinder

Hot Water Cylinder
installation

Radiators and
Emitters (more
details on [Design](#))

Radiator
installation

Radiator
installation

Small Parts and
Accessories

Price summary

Parts £ 9,493

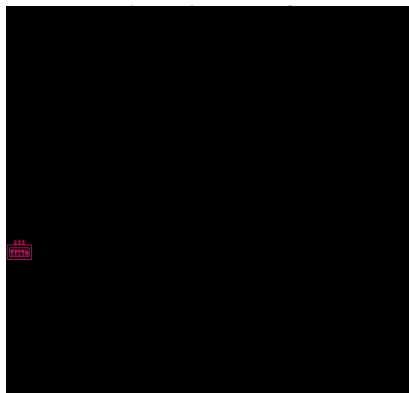
Labour £ 5,845

Total price £ 15,338

Government grant  - £7,500

Final price **£7,838**

You can find the full price breakdown on the [Money](#) page

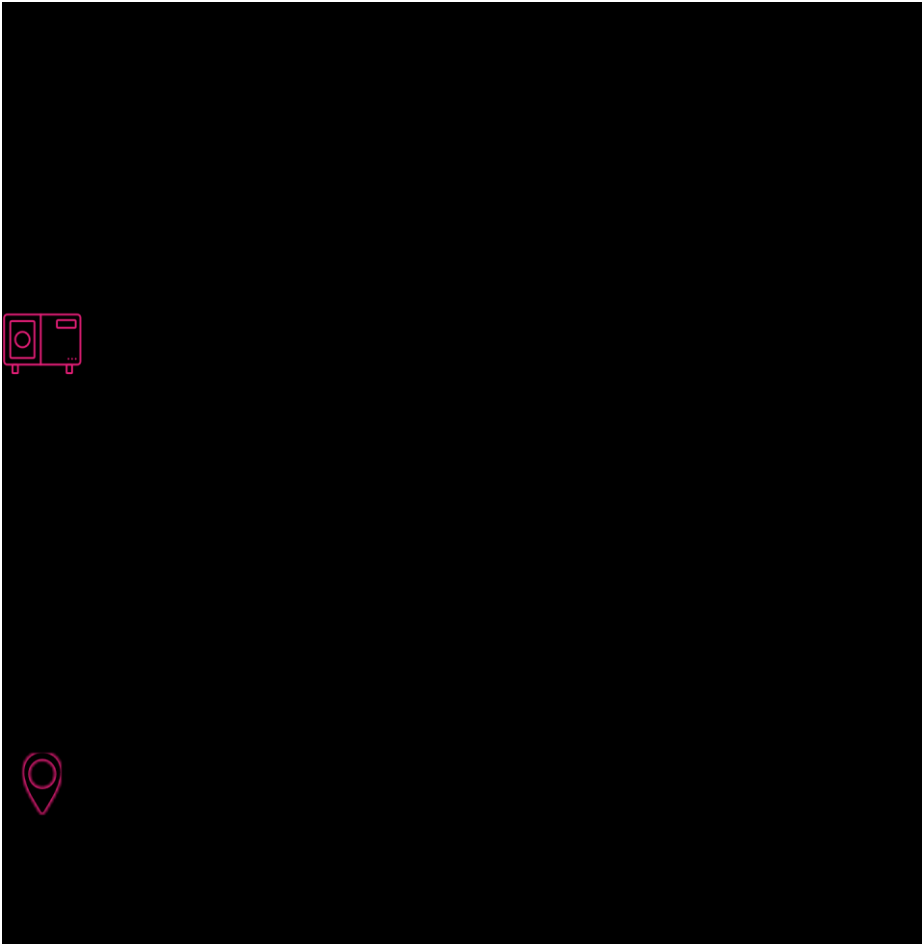


FAQs



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Sustainable Workspaces,
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Heat Geek Installations Limited is an appointed representative of Product Partnerships Limited which is authorised and regulated by the Financial Conduct Authority. Product Partnerships Limited's FCA registration number is 626349 and its address is Second Floor, Atlas House, 31 King Street, Leeds LS1 2HL. Product Partnerships Limited's permitted business is to act as a Principal for a network of Appointed Representatives who arrange regulated credit facilities for customers who are purchasing goods from them. Credit is subject to status, terms and conditions apply.



Kitchen

Heat loss: 0.58 kW
Design temperature: 21.0 °C
Radiators
• New - type 22 - 600 x 1200 mm
2060 W@dT50

Living room

Heat loss: 0.78 kW
Design temperature: 21.0 °C
Radiators
• Existing - type 22 - 600 x 600 mm
1030 W@dT50
• New - type 22 - 500 x 1200 mm

First Floor

Bed 1

Heat loss: 0.32 kW

Design temperature: 21.0 °C

Radiators

- Existing - type 11 - 600 x 1100 mm
1030 W@dT50

Bed 2

Heat loss: 0.30 kW

Design temperature: 21.0 °C

Radiators

- New - type 21 - 600 x 800 mm
1060 W@dT50

Landing

Heat loss: 0.09 kW

Design temperature: 21.0 °C

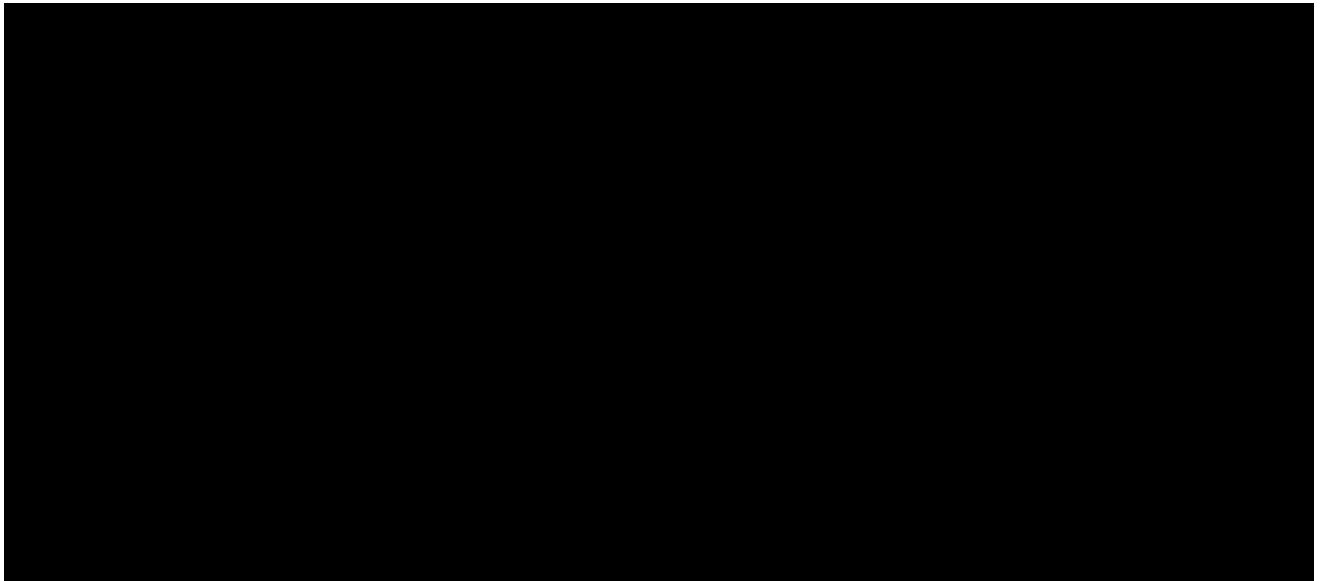
Bathroom

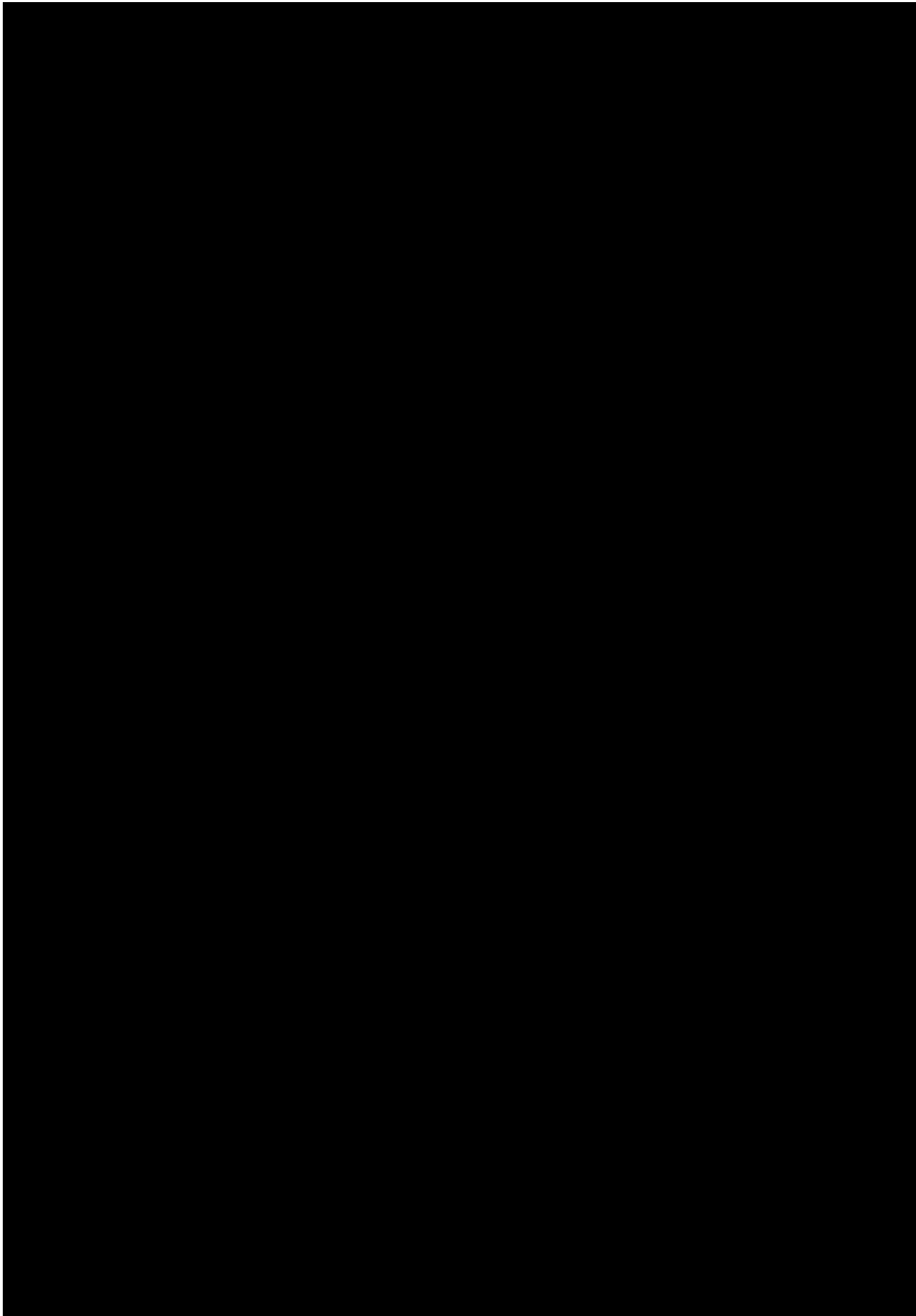
Heat loss: 0.18 kW

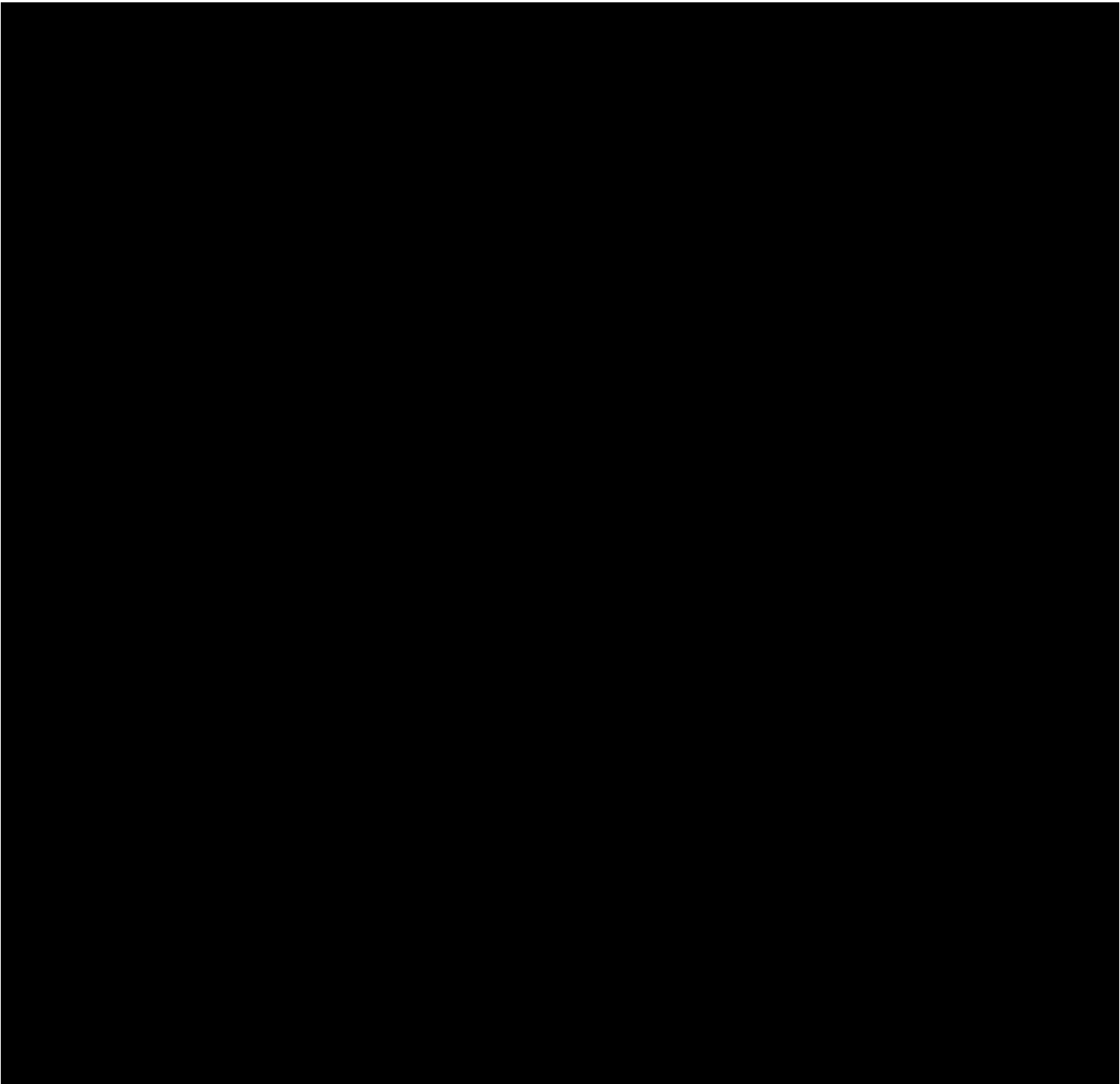
Design temperature: 21.0 °C

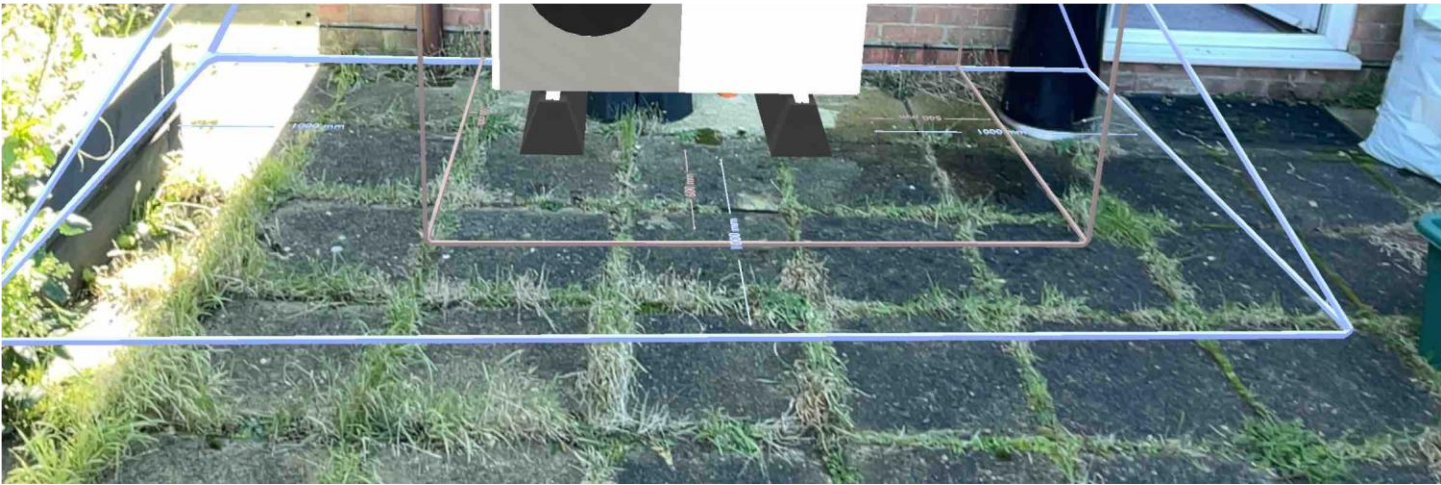
Radiators

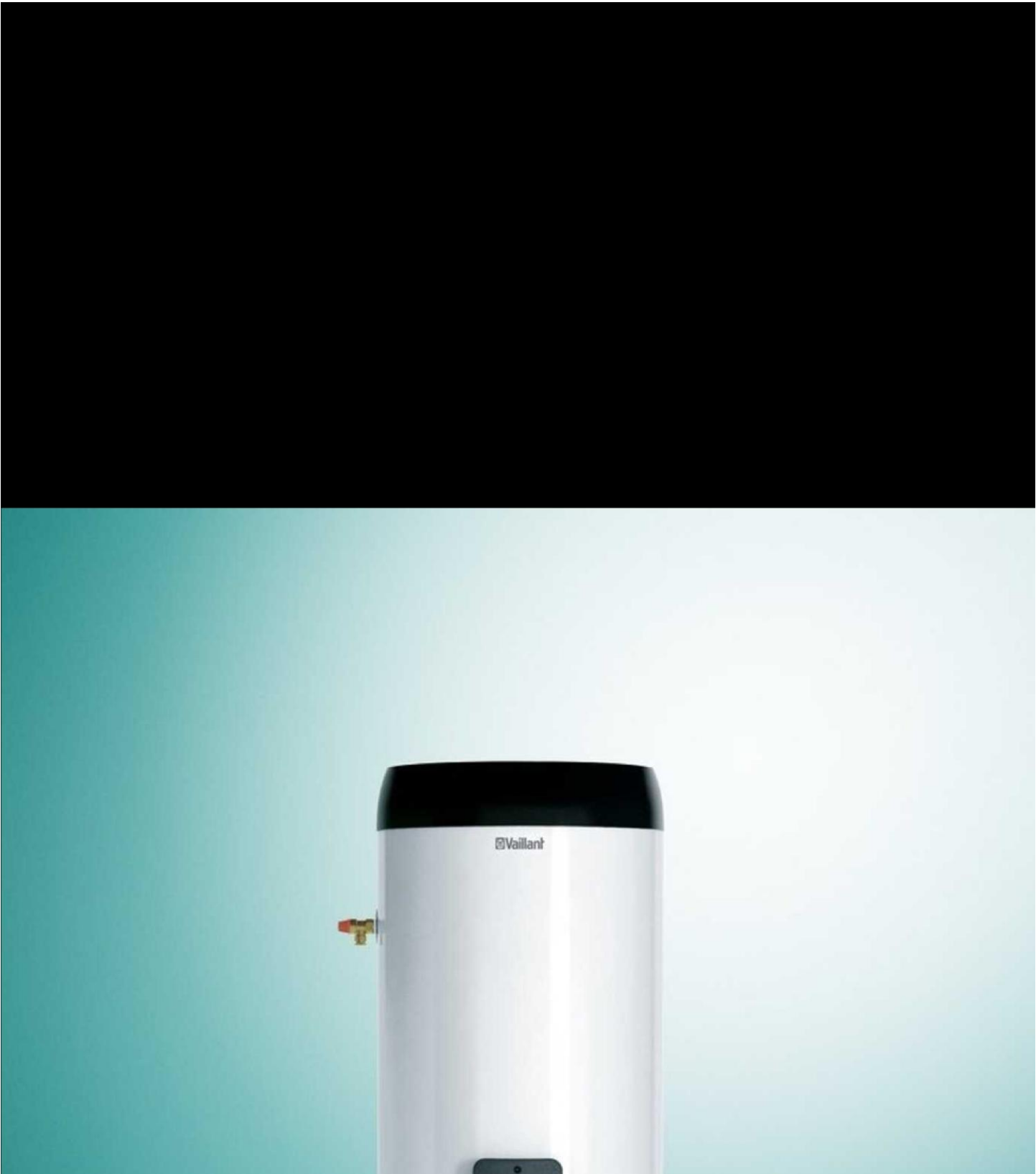
- Existing - type 0 - 1600 x 500 mm
470 W@dT50





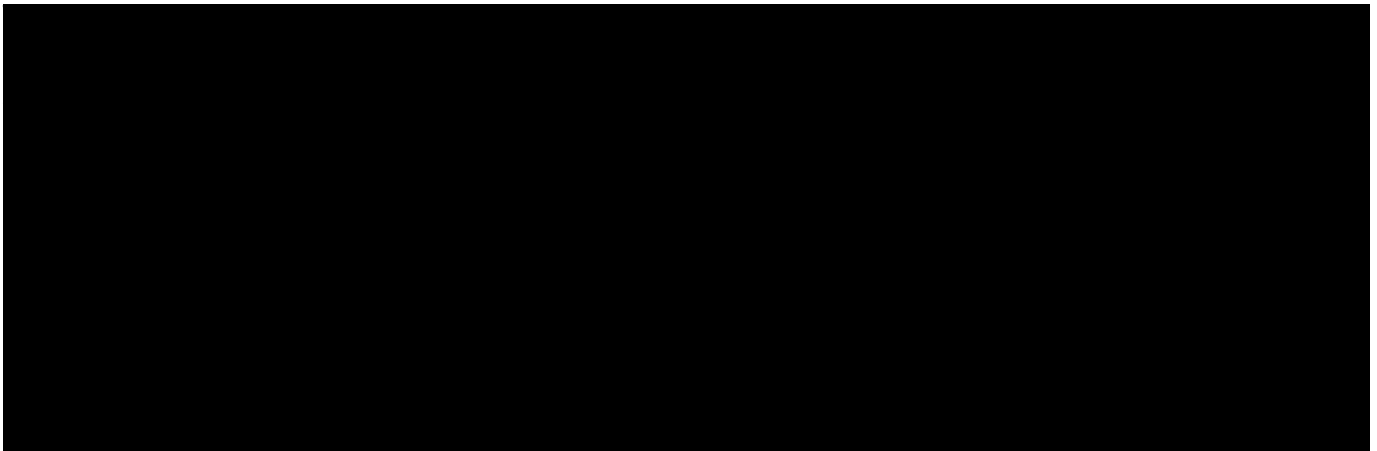








Vaillant uniSTOR 150L



outside, into your home, making them significantly more efficient than boilers.

How it will perform

Heat pumps use a small amount of electricity to move a large amount of heat from
Max Flow Temperature

45°C

Estimated System Efficiency

360%

Estimated Monthly Savings

£ 15



Over 100% Efficient?





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[Design](#)

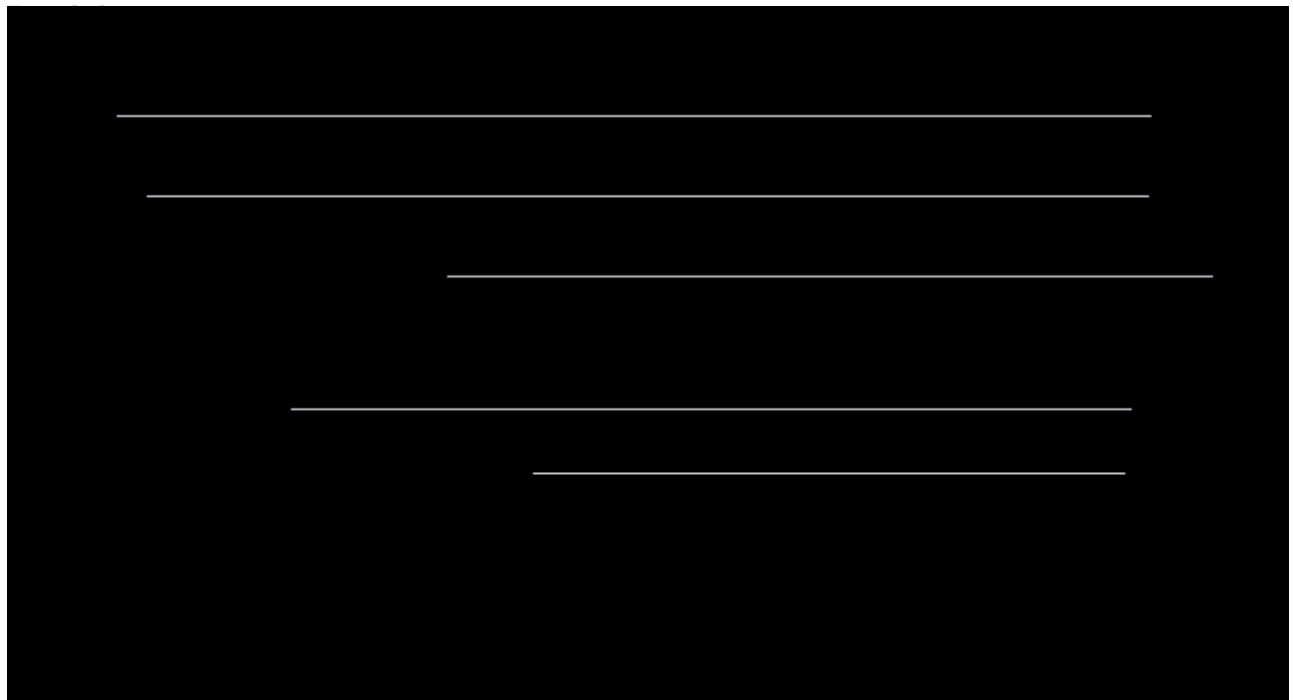
[Timeline](#)

[Money](#)

Money

7 Waterville Mews, Colchester

Price



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Pricing Detail

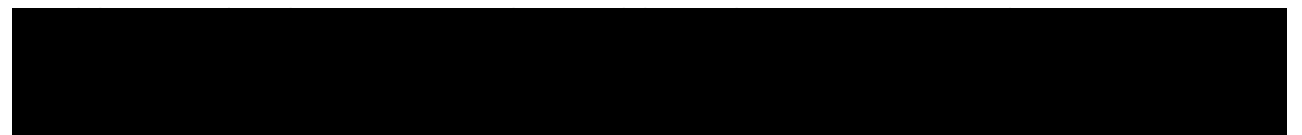
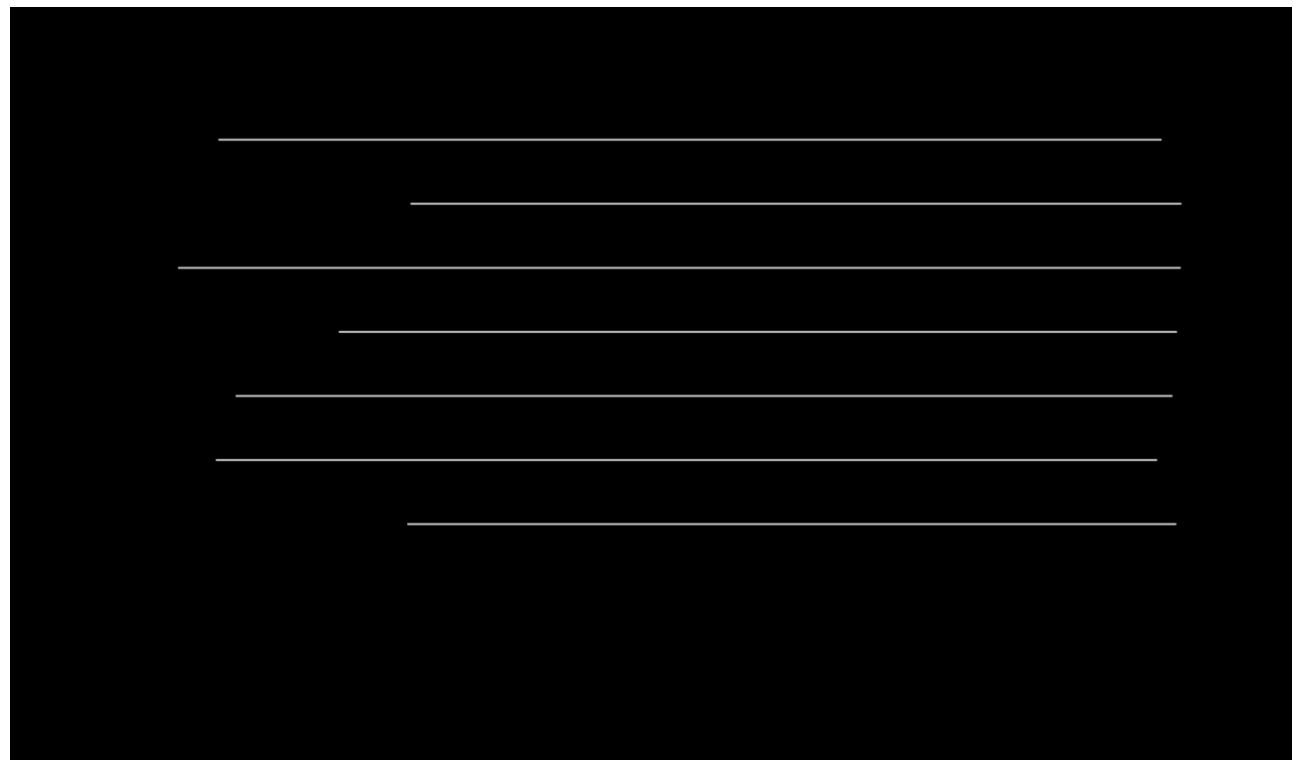


Electrical Works	£3,300
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Radiator installation	£495
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Sub Total	£5,845
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(Design consultation inclusive of 20% VAT, all other items subject to 0% VAT)



The price for the job is payable in three stages as the work progresses

[illegible]



[How did we calculate your savings?](#)

