



A quick 3 step guide to measuring your space heating project

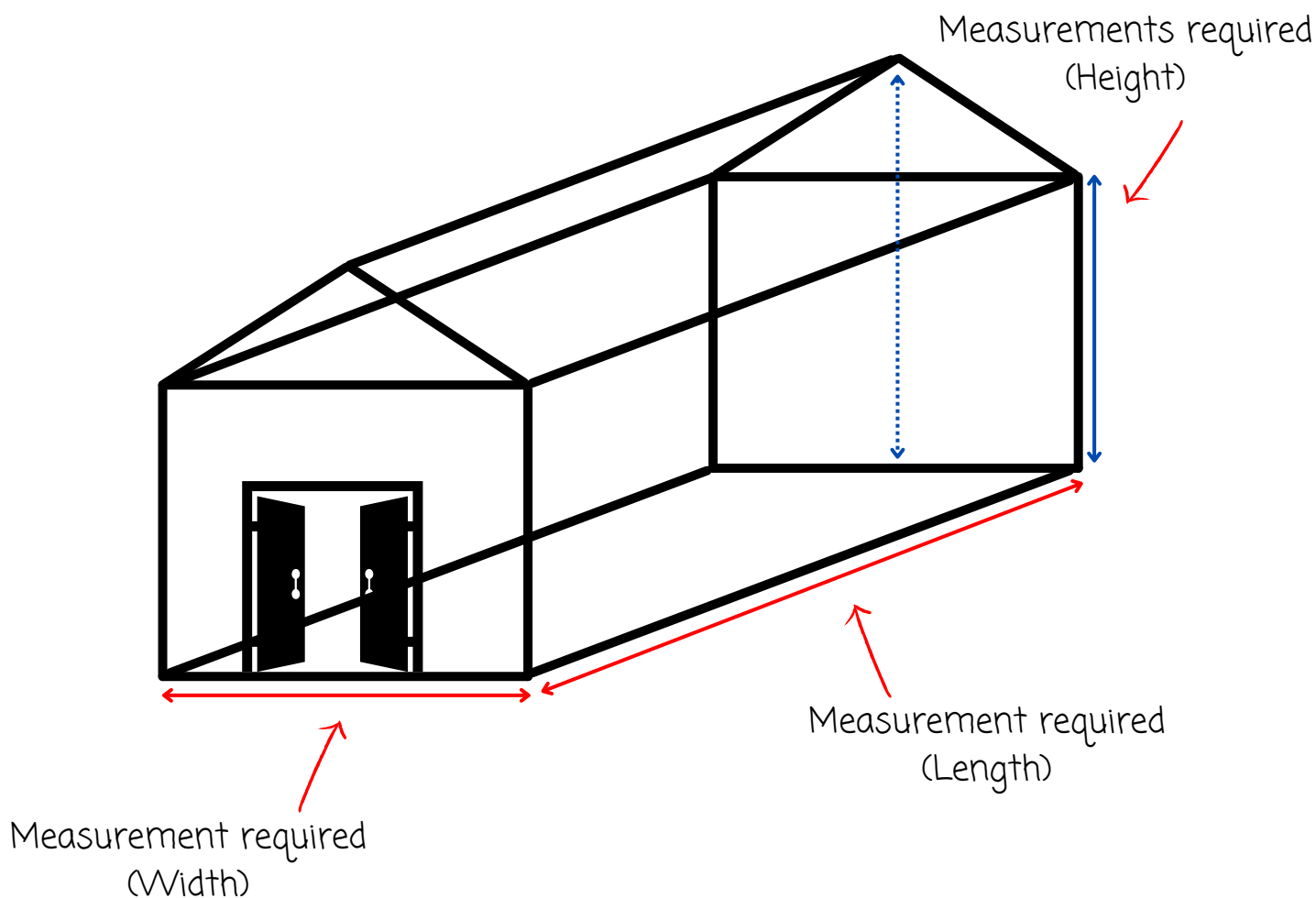
Measure, record, submit.

Please follow this quick guide and send us your
remeasurements so we can accurately quote
your space heating project

STEP 1

Measuring your premises

To quote a heating system, all we require is the length, width and height of your premises. This can be done with a tape or laser measurer and by following the diagram below.







If you have a pitched roof, it is important to provide us with two height measurements. One from the floor to the eaves (solid blue line) and one from the floor to the apex of the roof (dotted blue line).

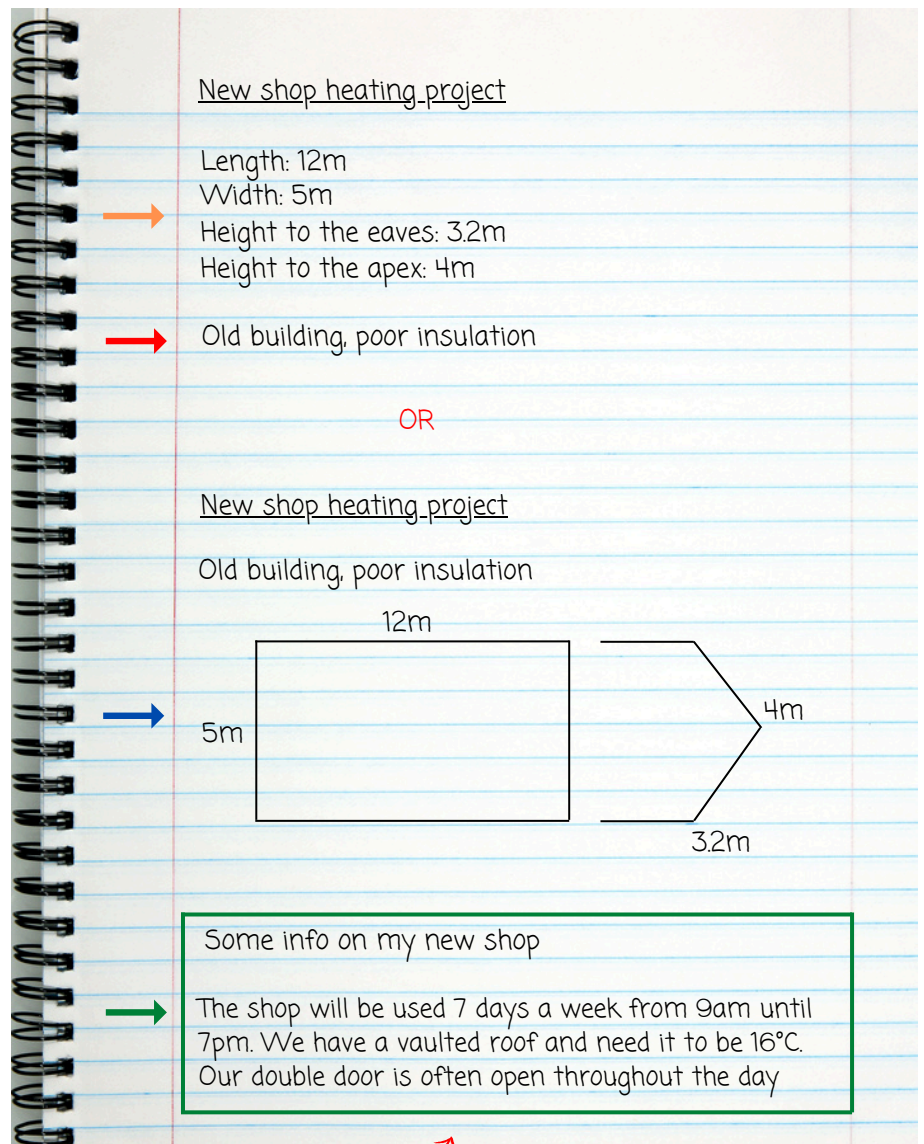
STEP 2

Recording your measurements

BN Thermic will use your measurements to carry out a heat loss calculation and work out how much heat (kW) is required. It is vital the measurements are as accurate as possible.

Here's two examples of how we record the measurements of a space heating project. We would recommend you follow one of these layouts.

-  1st layout
This is the most simple way to record your measurements
-  A rough idea of the insulation value is very useful
-  2nd layout
This is a 2d drawing showing the L x W x H
-  Please provide us with some background info on your project - desired temp, what ceiling type you have, typical working hours, any anomalies etc.



 Very important

STEP 3

Submitting your measurements

Once you have measured your premises, it is now time to submit your measurements to BN Thermic. Our design team will then put together a heating scheme and email you a detailed proposal.

How to contact us:



Email: sales@bnthermic.co.uk (*preferred method*)



Phone: 01293 547 361



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