

Applies to:
All NTech products

HOW TO INSTALL THE RADIATOR PANEL

Tools

Before installation, it is expected that you have access to the following tools.

Drill with a
TX20 bit



Tape
measure



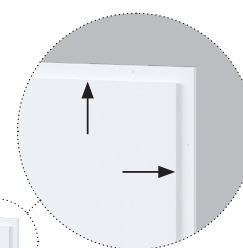
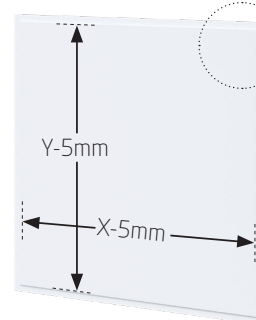
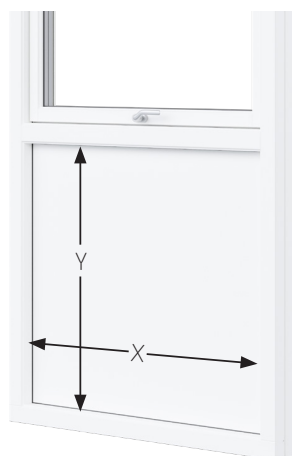
Material

The radiator bracket is made of MDF.

1

Check the Size of the Radiator Panel

The radiator panel is supplied made to measure and with pre-drilled, countersunk holes. If you would like to ensure that you have selected the correct radiator panel for the correct window product or section, measure the internal rebate of the window or section and then compare it with the internal rebate on the rear of the radiator panel.



Measure the Internal Rebate on the Rear
The measurement should be approximately 5 mm shorter than the internal rebate of the window frame.

2

Install the Radiator panel



Position the radiator panel in the rebate on the inside of the frame.



Ensure that it is positioned correctly, then secure it using the supplied screws (4.0 × 35 mm TX20 wood screws).



The radiator panel is now fully installed.