

# Space Board

## Installing Space Board in an empty loft

**STEP 1** - Ensure 100mm Space Blanket / Space Loft Roll / glass mineral wool insulation is installed between and flush with the top of the ceiling joists.



**STEP 2** - Lay Space Board across joists in the designated storage area. Each 1200mm long Space Board should be typically supported by 3 joists.



**STEP 3** - Lay chipboard on top of Space Board and secure into ceiling joists with screws. Depending on the size of your loft, it may be practical to split your loft into sections implementing steps 2 and 3 accordingly.



**STEP 4** - Install 200mm Space Blanket or 170mm Space Loft Roll around the designated Space Board storage area (i.e. over ceiling joists).



Ref: SPX113609

Tel: 08700 619916 [www.space-insulation.com](http://www.space-insulation.com)

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# SPACE INSULATION

## Installation Guide



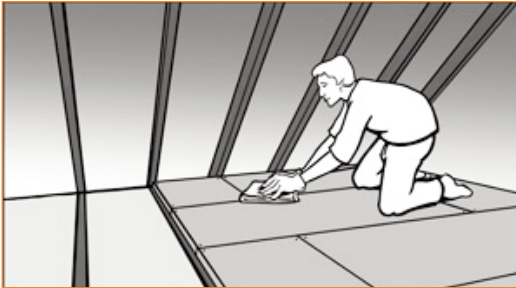
Space Board is a high performance extruded polystyrene insulation board to provide an insulated storage deck in your loft. This energy saving product prevents heat loss through the roof of your home. Space Board provides a solid storage deck, making it ideal in combination with Space Blanket or Space Loft Roll.

- Designed for use over existing loft boards
- Saves energy and reduces heating costs
- Creates a warmer home in winter, cooler in summer
- Quick and easy to cut and fit
- Exceptional compressive strength

# Space Board

## Installing Space Board over existing chipboard

**STEP 1** - Remove all stored goods and coverings from existing loft chipboards and brush clean.



**STEP 2** - Lay Space Board over existing chipboard.



**STEP 3** - Lay chipboard on top of Space Board and secure into ceiling joists with screws.



**STEP 4** - Install 200mm Space Blanket or 170mm Space Loft Roll around the designated Space Board storage area (i.e. over ceiling joists).



Ref: SPX113809

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