

Straviwood WallBreak-S

Installation Manual

Installation Tools and Components

- Ink marker
- Pocket tape measure
- Clean cloth
- Stanley knife
- Personal protective equipment (PPE)

1 / Supporting Floor & System Components

Ensure the supporting floor is physically sound, clean and dry prior to installation. Mark where the Straviwood WallBreak-S resilient strips will be installed and apply a thin layer of glue in a zig-zag pattern.

Recommended Glue

- Rectavit S40 Flex MS Polymer
- Rectavit 1128 EPDM Spray
- Rectavit 1129 Fat Forward
- Rectavit G60 Pro Heavy Duty

2 / Install Straviwood WallBreak-S Resilient Strips

Place the Straviwood WallBreak-S strips on top of the glue without stretching them and press firmly in order to reduce the thickness of the glue to a minimum.

Remove any access glue coming out from under the pads with a clean cloth.

3 / Install The Wall

After installing the Straviwood WallBreak-S resilient strips, the CLT-walls can be placed on top of the bearing strips. Be careful not to damage the resilient strips while installing the walls.

Excess elastic material can be trimmed off with a Stanley knife.



DISCLAIMER

This information is accurate to the best of our knowledge at the time of issue. Information, data and recommendations provided are based on industry accepted testing and prior product usage. It is intended as descriptive of the general capabilities and performance of our products and does not endorse applicability for any particular project. We reserve the right to change products, performance, and data without notice. This document replaces all information supplied prior to the publication hereof.