

Straviwood WallBracket

Installation Manual

Installation Tools and Components

- Ink marker
- Pocket tape measure
- Screwdriver
- Personal protective equipment (PPE)

1 / Supporting Wall/Floor & System Components

Ensure the CLT wall and floor are physically sound, clean and dry prior to installation. The wall and floor should form a straight 90° angle.



Ensure a Straviwood WallBreak-P or Straviwood WallBreak-S solution is installed to decouple the floor and wall.

2 / Fix The Straviwood WallBracket Isolators (Elastomer Side)

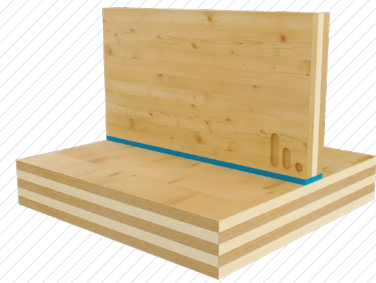
After marking the positions, install the Straviwood WallBracket isolators with the elastomer side against the wall (Setup A) or against the slab (Setup B). Secure them into place with screws. Always fix the side with the rubber isolator first. Screw until the metal part touches the CLT to achieve optimal performance.

Recommended Screws

- HECO-TOPIX-PLUS 3/8" x 4" (10 x 100 mm), flange head screws
- Use screw drivers with adjustable torque to prevent the screw to twist after contact with the steel plate.

3 / Fix The Straviwood WallBracket Isolators (Metal Side)

After fixing the elastomer side of the Straviwood WallBracket, the metal side of the bracket should be fixed to the CLT construction. Take care not to overtighten the screws.



DISCLAIMER

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