

# Straviwood ModuBreak Datasheet

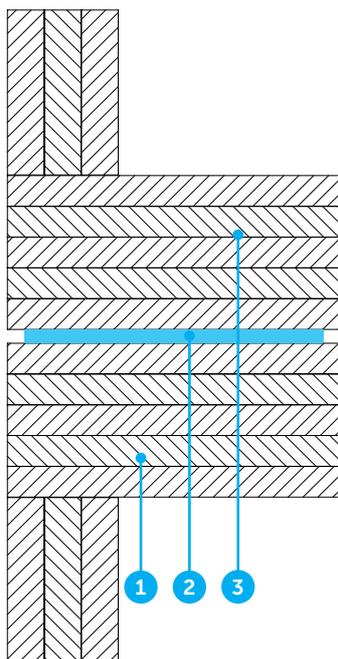


## BENEFITS

- Ideal for decoupling of CLT modular constructions
- Suited for all wood-based materials
- No additional tooling required for correct installation
- Material range with high load capacity, offering a wide range of workloads
- Excellent long term behaviour (low creep / differential deflection)
- Standard thicknesses of 12.5 mm, 20 mm, and 25 mm
- Can be designed to meet natural frequencies between 10 Hz and 25 Hz
- Can be manufactured in a variety of dimensions to accommodate acoustic design loads up to 10 MPa
- Service life greater than 50 years
- Quick and easy to install

In order to specify the correct Straviwood ModuBreak solution our engineers will need to know the required acoustic performance, contact area, and possible dead and live loads.

If necessary this system can work in parallel with special resilient fastening systems, as Straviwood ModuLink, to reinforce the lateral stiffness of the isolated modules.



1. CLT module
2. Strawiwood ModuBreak
3. CLT module

## DISCLAIMER

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