

Akustik CLT Wall +Sylomer®

Resilient connection for CLT walls with Sylomer®. Provides wall-to-floor fixing while reducing acoustic bridges and structure-borne sound transmission.



The **Akustik CLT Wall + Sylomer®** is a connection system designed for the **resilient fixing of CLT (cross-laminated timber) walls to floors**, helping to limit the transmission of vibrations and **structure-borne sound between structural elements**.

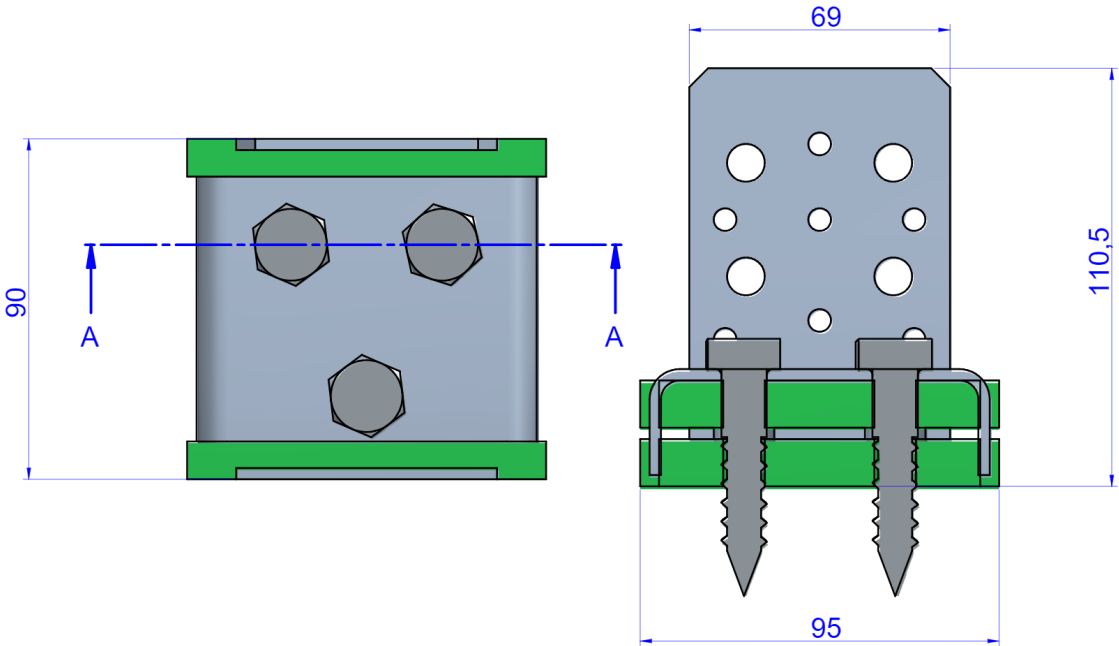
The incorporation of **Sylomer® resilient elements** provides acoustic decoupling between the wall and floor and helps **reduce acoustic bridges at the fixing points**, while maintaining a stable mechanical connection.

Its metal design ensures the **positioning and restraint of the wall**, while controlling movement in different directions. The arrangement of the fixings also facilitates positioning and installation on site.

The Akustik CLT Wall + Sylomer® is particularly suitable for **CLT buildings and timber structures** requiring reduced transmission of vibrations and structure-borne sound between the different structural elements.

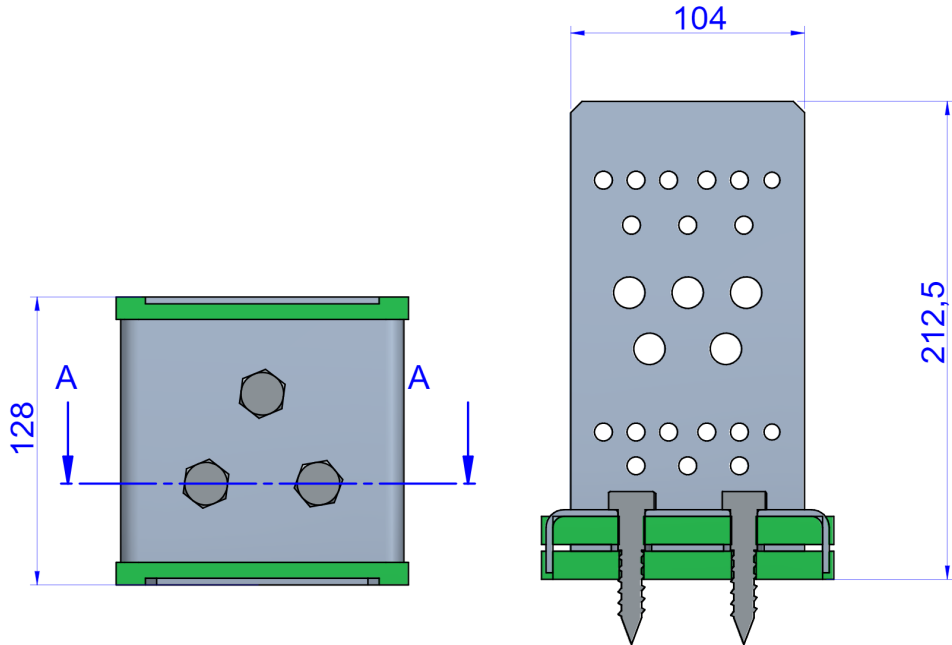
Drawings

CLT Wall+Sylomer 70



Type	SUMMARY	Max.Load (kg)	SHEAR Max.Load (kg)	Code	Weight(kg)
CLT Wall+Sylomer 70	< 3 m of wall	150	3000	23936	0.608

CLT Wall+Sylomer 100



Type	SUMMARY	Max.Load (kg)	SHEAR Max.Load (kg)	Code	Weight(kg)
CLT Wall+Sylomer 100	> 3 m of wall	400	3000	23937	1.35