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.

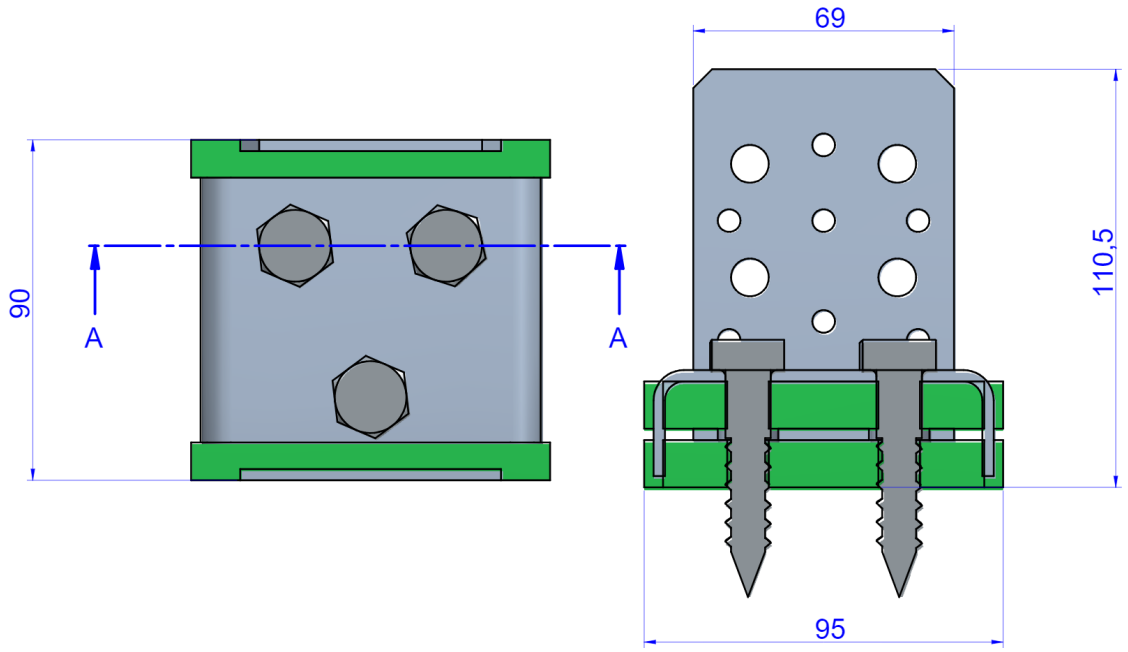
The Akustik CLT Wall + Sylomer® is particularly suitable for **CLT buildings and timber structures** requiring reduced transmission of vibrations and structure-borne sound between the different structural elements.

AMC MECANOCAUCHO
Industrialdea Zona A - Pab. 35.
Asteasu E-20159, Gipuzkoa
Spain
Tel.: +34 843 74 00 13
sales@amcsa.es
www.mecanocaucho.com

In order to adapt its products to the state of the art, Aplicaciones Mecánicas del Caucho, S.A. reserves the right to modify the conception and manufacture of the materials presented in this catalogue without prior notice.
Document generated on 15/11/2026.

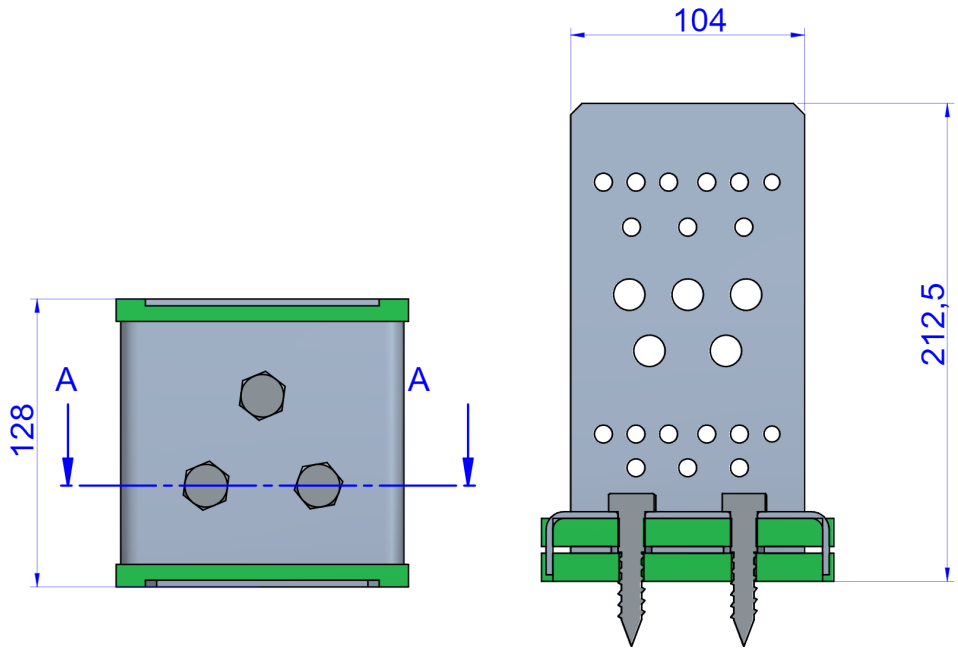
Drawings

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

AMC MECANOCAUCHO
Industrialdea Zona A - Pab. 35.
Asteasu E-20159, Gipuzkoa
Spain
Tel.: +34 843 74 00 13
sales@amcsa.es
www.mecanocaucho.com

In order to adapt its products to the state of the art, Aplicaciones Mecánicas del Caucho, S.A. reserves the right to modify the conception and manufacture of the materials presented in this catalogue without prior notice.
Document generated on 15/11/2026.