

Why screw when you can use an adhesive?

We are frequently asked about the advantages of bonded cladding compared to mechanical fixing. That is why we have listed them for you:

- Adhesive distributes the tension better than screws, pop rivets and welds.
- Drilling, screwing, riveting, and welding cause local deformations. Adhesive has no negative effect on the integrity of the substrates.
- Adhesive is flexible and can cope with large differences in thermal expansion coefficients.
- Adhesive is more resistant to noise vibrations and has a longer lifespan compared to other joining techniques.
- When bonding with TWEHA products, no pretreatment methods are required.
- Bonding cladding is faster than drilling and welding, resulting in time and financial gains.
- In the case of natural stone, less thick plate material is required.
- Joints with adhesive look neater than when other joining methods are used.

Do you also want to experience the advantages of bonding? Feel free to contact us!

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