

## **WHY SCREW WHEN YOU CAN GLUE?**

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.
- Adhesives are flexible and can cope with large differences in thermal expansion coefficients.
- Adhesives are 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.

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