





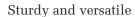






The FB20 locking system is a strong solution

The Fawic solid locking system comprises panels of up to 20 mm, a great advantage in terms of weight. This makes the FB20 locking system cost-effective and easy to apply. The FB20 locking system is the answer, especially for shipments in boxes with products that are not very fragile and need to be shipped in large volumes. The FB20 locking system protects against dust and splash water.



All Fawic transport boxes use the unique patented FB20 locking system, which was developed in-house to solidly and effortlessly connect sandwich panels up to 20 mm. The panels are constructed with lightweight, high-quality materials and have high values of insulation and protection. Boxes equipped with the FB20 locking system are extremely versatile.

Return on investment

The exceptional properties of the FB20 locking system allow boxes to be quickly assembled and disassembled. Having arrived at its destination, a box equipped with the FB20 locking system can be quickly dismantled and sent back cheaply and efficiently. Our transport boxes can be easily reused or serve as (temporary) storage space. In the unlikely event that something does break, all parts are interchangeable and can be replaced.

Applications

Transport or storage of goods that are of average volume. The FB20 locking system can be applied in sectors such as the semiconductor industry, capital goods, the medical industry, art, aviation and aeronautics, and defence.







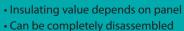












• Goods can be fixed in place

· Can be equipped with: lifting rings, handles, document holder, buffer ring

Technical specifications Panel thickness: up to 20 mm • Dimensions: product-specific • Closing force locking devices: approx. 275 kg each •

Form-fit locking system • Protection against dust and splash water •





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