

Framex-Double Wave is a light and flat first-class mounting product

The Framex-Double Wave has a core consisting of two layers of white corrugated board, and further on each side a liner of 190 g/m². This board is naturalwhite and is of course acid free and age resistant in accordance with the EN ISO 9706 standard. The advantage of this board is that it is very light, while its construction secures the needed stiffness and stability suitable as backing boards for conservation-quality picture framing.

item	Description	colour	Thickness (mm)	Size in (mm)	sht/unit	Sht./pallets
FR2209	Framex-Double wave bended version	2/s natural	2,7	900 x 1200	10	400
FR2210	Framex-Double wave bended version	2/s natural	2,7	1000 x 1400	10	400
FR2309	Framex-Double wave plain version	2/s natural	2,7	900 x 1200	10	400
FR2310	Framex-Double wave plain version	2/s natural	2,7	1000 x 1400	10	400

Storage conditions

Paper & board are material possessing hygroscopic properties. That means they can either absorb or release moisture from the atmospheric surroundings. Hygroscopic materials are constantly trying to compensate moisture differences between the surroundings ambient air. This is a never-ending dynamic process.

Since the relative humidity depends upon the prevailing weather conditions, there are often strong fluctuations. These weather fluctuations have a significant influence on storage conditions especially in non-temperature-conditioned storage rooms.

Bethien products are produced and stored under controlled environmental conditions with a constant relative humidity between 45 to 60%. In case of large temperature variations between the material and ambient air there is a great risk of material warping, shrinking or in fact even increasing.

Recommended storage conditions

Temperature 18-20°C and relative humidity 50-55%