

Product description

wellboard – the corrugated wooden material

wellboard's corrugated surface and flexibility make it an excellent material for exhibition, shop and furniture construction. Regardless of whether it's used for the counter or the back wall of the booth, a roll-front cupboard or a screen – wellboard gives the objects an unmistakable face.

The material

wellboard consists of 100% cellulose with no added adhesives or binders. The different profiles are pressed into the flat base plate using heat and pressure. In spite of its high stability, wellboard is a lightweight material: the different types weigh between 1.25 and 2.7 kg/m².

Profile types

The material is available in two different profile types:

wellboard alpha has a corrugated profile. It is available in the three versions minimum, medium and maximum which differ in the height and width of the corrugations and in the thickness of the panels. wellboard gamma has a trapeze-shaped profile. As a result of its design, it has flat supporting surfaces which make it easier to glue and screw it to carrier material s and to attach mounting and fixing elements.

Handling

wellboard can be handled like wood and can be sawn, drilled, sanded and glued. The surface can be given various colours using varnishes and glazes.

In the untreated state, the wooden material falls under fire protection class B2, but impregnation with a flame retardant allows B1 according to DIN 4102-1 to be achieved.

well ausstellungssystem gmbh
schwarzer bär 2
d-30449 hannover
tel.: +49-511-92881-10
fax: +49-511-92881-18
presse@well.de
www.well.de