

Title (en)
SLAT WALL

Title (de)
LAMELLENWAND

Title (fr)
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Abstract (en)
[origin: WO2012033458A1] The present invention relates to a slat wall formed as a three dimensional body with a predetermined height, width and thickness. The slat wall of the invention comprises a core, presenting a first and a second: face and at least one groove extending inwardly from the first face of the core and having a length extending in the direction of the width of the slat wall. An insert comprising at least one wail which defines a cavity, is arranged in said groove, and at least: one covering layer covers the first face of the core and a part of the groove. The slat wall further comprises a slit running through the covering layer and through the wail of the insert, which slit has an extension in the direction of the width of the slat wall. The slat wall of the invention is easy to handle and simple to manufacture. The design of the slat wall enables the manufacturing of a receiving groove with a T-shaped profile without the need to mill out such a profile in the core. In this way, use of all kinds of materials, such as lightweight boards are made possible.

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