

A FORM PANEL HAVING MARGINAL STRIPS FORMED BY A FLAT
EXTRUDED SECTION

Abstract

A form panel (1) has marginal strips (3) formed by a flat
extruded section of aluminium, an aluminium alloy or of
5 another light metal and therefore has a low weight,
nevertheless accompanied by good stiffness. The points for
application of clamps (7) for fixing together such marginal
strips (3) of adjacent form panels (1) are in spaced
relationship to the facing sheet (2) at a location where the
10 marginal strips (3) have a solid cross section and the
cavities (8) situated on either side of this point of
application are not in danger of being deformed by the
pressure force of the clamp (7). A groove (14) or channel is
provided for application of the clamp in order that this
15 point of application really is used. Therefore the same clamp
(7) can be employed as also may serve for flat marginal
strips provided with a central bead and therefore form panels
having such marginal strips of different materials can also
be combined. (Fig. 3)

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This Sheet Has Been Replaced

