

ABSTRACT

**DEVICE FOR ATTACHING A TRANSVERSE VERTICAL PANEL, IN
PARTICULAR A GLASS PANEL, TO A STRUCTURE**

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The invention relates to a device (10) for attaching a transverse vertical panel (2), in particular a glass panel, to a structure (4), comprising:

- a support member (6, 6') intended to be attached to the structure (4);
- a hook (8) intended to be attached to the panel (2), the hook (8) being arranged to be slidably
10 attached to the support member (6, 6') so as to position the panel (2) on the structure (4);
- a flange (7) intended to lock the hook (8) in the hooked position on the support member (6);
characterised in that the flange (7) has the shape of a U-shaped rider comprising two legs (71,
72) mounted in the support member (6, 6') in an elastically interlocking manner by overlapping
the hook (8), a force for unhooking the panel (2) being transmitted to the support member (6,
15 6') by means of the legs (71, 72) of the rider (7).

(Fig; 1)