

Title (en)

ASSEMBLY STATION OF VENETIAN BLINDS WITH COMPLETE SUPPORT LADDERS

Title (de)

MONTAGESTATION VON JALOUSIEN MIT VOLLSTÄNDIGEN STÜTZLEITERN

Title (fr)

STATION DE MONTAGE DE STORES VÉNITIENS COMPORTANT DES ÉCHELLES DE SUPPORT COMPLÈTES

Publication

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Application

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Priority

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Abstract (en)

[origin: EP3530864A1] The invention relates to an assembly station of Venetian blinds with complete support ladders, comprising a plurality of stacking units 10 of the slats on complete support ladders. The stacking units are aligned with each other along an insertion axis X of the slats and are slidably associated to a shared support structure 2. Each unit defines an insertion seat 11 for the slat. The insertion seats 11 of the stacking units 10 jointly define a sliding lane 9 of the slat L along the insertion axis. The station 1 comprises at least one cable 20 passing through the whole station - in suspension relative to the support structure - along a path which is superimposed to the sliding lane at the empty spaces V between one unit and the other and which instead deviates from the sliding lane at each stacking unit 10.

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