

Title (en)
TRANSVERSE WINDING MECHANISM FOR BLINDS

Title (de)
QUERWICKELMECHANISMUS FÜR ROLLOS

Title (fr)
MECANISME DE REMONTAGE TRANSVERSAL POUR STORES

Publication
EP 1862634 A1 20071205 (EN)

Application
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Abstract (en)
This invention relates to a compact transverse joist for blinds meant to be installed in the narrow cavity defined by the window frame with the masonry, with a front opening for the handle used to raise the blinds. The special compact configuration of the hoist and the presence of a window opposite the inlet window for the cable allows threading the cable without opening the cover. This hoist characterises a special configuration that optimises the space inside the case in the case segment that corresponds to the winding and the case segment corresponding to the main conical gear so that a height difference can be determined required for the presence of the second window.

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