

Abstract

The invention relates to a mounting (1) for panels, which is attached at the supporting construction (2) via a joining member (4) having a torsion-resistant connection to a supporting construction (2), the joining member (4) presenting a joining thread (6, 6') for the connection to a spacer (3, 3') distancing the panel in relation to the supporting construction (2), which spacer, at the end (7) thereof oriented to the panel presents a joining thread (6, 6') for the connection to a panel holder (5). The invention concentrates on the fact that the spacer (3, 3'), in relation to the joining member (4) and to the panel holder (5), is axially adjustable and lockable.