

ABSTRACT

ROLLER BLIND MOUNTING SYSTEM AND PARTS THEREFOR

5 A roller blind mounting system including at least one roller (3, 403, 404), at
least one telescopic end plug (13, 413, 414) and at least two brackets (5,
5B,7, 405, 406, 407). The telescopic end plug (13, 413, 414) is engageable
within an end-opening of one of said rollers. The end plug includes a hollow
body (21) and a *telescopically movable member or plunger* (23) co-axially
10 positionable with respect to the hollow body such that a first axial extending
length portion (63) of the plunger projects from the hollow body and a second
axial extending length portion is held within the hollow body (65). The plunger
is telescopically movable between a first end position in which the first portion
of the plunger projects from the cylindrical body and a second end position in
which at least part of the first portion is inserted into the cylindrical body. At
15 least one of the brackets includes a central aperture (5A,5C, 7A) and the first
axial length portion (63) is mountable to the central aperture of the bracket.
The bracket can further include at least two pairs of openings (115) positioned
radially about said central aperture with the opening of each pair being in line
with each other. An operating module (11) or a leveler module (200), or both
20 *can be provided having mounting means (794,796, 212, 214,216,218)*
adapted to co-operate with the at least one pair of slots (115) of the bracket.

FIGURE 1