Claims:

1. A telescopic end plug (13, 413, 414) engageable within an end-opening of a roller (3, 403, 404), the end plug (13, 413, 414) including:

a hollow body (21);

a telescopically movable member or plunger (23) co-axially positionable with respect to the hollow body (21) such that a first axial extending length portion (65) of the plunger (23) projects from the hollow body (21) and a second axial extending length portion (63) is held within the hollow body (21), the plunger (23) being telescopically movable between a first end position in which the first portion (65) of the plunger (23) projects from the hollow body (21) and a second end position in which at least part of the first portion (65) is inserted in the hollow body (21);

a spring (25) for biasing the plunger (23) towards the first end position; wherein

the end plug (13, 413, 414) further includes a locking member (15) positionable on said first portion (65) for locking the plunger (23) against movement towards the second end position, and wherein the first portion (65) of the plunger (23)is threaded and the locking member (15) is rotatably receivable on the thread (77) such that it is positionable on the first portion (65) for locking the plunger (23) against axial movement towards its second end position beyond the locking member (15).

2. A roller blind mounting system comprising

- at least one roller (3, 403, 404),
- at least one telescopic end plug (13, 413, 414) according to claim 1,
- at least two brackets (5, 5B, 7, 405, 406, 407) wherein at least one of the brackets (5, 5B, 7, 405, 406, 407) includes a central aperture (5C, 7A) and wherein the first portion is mountable to the central aperture (5C, 7A) of the bracket (5, 5B, 7, 405, 406, 407).

3. The roller blind mounting system according to claim 2 wherein the telescopic end plug (13, 413, 414) further comprises a rotatable end cap (89) rotatably fixed to the end of the first portion (65), said end cap (89) adapted to be received in the central aperture (5C, 7A) of the bracket (5, 5B, 7, 405, 406, 407) such that the telescopic end plug (13, 413, 414) and the roller (3, 403, 404) engageable therewith are rotatably mountable to said bracket (5, 5B, 7, 405, 406, 407).

4. The mounting system of claim 2 or 3 wherein the bracket (5, 5B, 7, 405, 406, 407) further includes at least one pair of openings (115) positioned radially about said central aperture (5C, 7A) and the opening (115) of each pair are in line with each other, and the mounting system further comprising

- an operating module (11) or a leveler module (200), or both provided with mounting means (794, 796, 212, 214, 216,218) adapted to co-operate with the at least one pair of openings (115) of the bracket (5, 5B, 7, 405, 406, 407).

5. The mounting system of claim 4 wherein said mounting means (212, 214, 216, 218, 794, 796) are hook-like members adapted to project through the openings (115) of the bracket and grip the rim of the openings (115).

6. The mounting system of claim 5 wherein the hooks each include a stem portion (212A, 214A, 216A, 218A) and a grip portion (212B, 214B, 216B, 218B) extending from the top of the stem portion (212A, 214A, 216A, 218A).

7. The mounting system of claim 6 wherein the grip portion (212B, 214B, 216B, 218B) extends sideways from the top of the stem portion (212A, 214A, 216A, 218A).

8. The mounting system of claim 6 wherein the grip portion (212B, 214B, 216B, 218B) extends downwardly from the stem portion (212A, 214A, 216A, 218A).

9. A roller blind mounting system comprising
- at least one roller (3, 403, 404),
- at least one telescopic end plug (13, 413, 414) engageable within an end-opening of one of said rollers, the end plug including a hollow body (21) and a telescopically movable member or plunger (23) co-axially 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) and the plunger being 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, and
- at least two brackets (5, 5B, 7, 405, 406, 407)
characterized in that
at least one of the brackets includes a central aperture (5A, 5C, 7A) and wherein the first axial length portion (63) is mountable to the central aperture of the bracket.

10. The mounting system of claim 9 wherein the telescopic end plug further comprises a rotatable end cap (89) rotatably fixed to the end of the second length portion (63), said end cap adapted be received in the central aperture of the bracket such that the telescopic end plug and the roller engageable therewith are rotatably mountable to said bracket.

11. The mounting system of claim 9 wherein the bracket further includes at least two pairs of openings (115) positioned radially about said central aperture and the opening of each pair being in line with each other, and the mounting system further comprising
- an operating module (11) or a leveler module (200), or both provided with mounting means (794, 796, 212, 214, 216, 218) adapted to co-operate with the at least one pair of slots (115) of the bracket.

12. The mounting system of claim 11 wherein said mounting means (212, 214, 216, 218, 794, 796) are hook-like members adapted to project through the openings (115) of the bracket and grip the rim of the openings 115.

13. The mounting system of claim 12 wherein the hooks each include a stem portion and a grip portion extending from the top of the stem portion.

14. The mounting system of claim 13 wherein the grip portion extends sideways from the top of the stem portion.

15. The mounting system of claim 13 wherein the grip portion extends downwardly from the stem portion.

16. The combination of a bracket (5, 7, 405, 406, 407) and a module (11, 200) adapted to co-operate with the bracket, wherein the bracket comprises
- a flange including at least a pair of openings (115) positioned spaced apart and opposite each other on said flange about said central aperture, and wherein
- said module comprises at least one pair of mounting means (794, 796, 212, 214, 216, 218) adapted to co-operate with the at least one pair of slots (115) of the bracket.

CLAIMS

1. A telescopic end plug engageable within an end-opening of a roller, the end plug including:

a hollow body;

a telescopically movable member or plunger co-axially positionable with respect to the hollow body such that a first axial extending length portion of the plunger projects from the hollow body and a second axial extending length portion is held within the hollow body, the plunger being telescopically movable between a first end position in which the first axial extending length portion of the plunger projects from the hollow body and a second end position in which at least part of the first axial extending length portion is inserted into the hollow body;

a spring for biasing the plunger towards the first end position;

wherein the end plug further includes a locking member positionable on said first axial extending length portion for locking the plunger against movement towards the second end position, and wherein the first axial extending length portion of the plunger is threaded and the locking member is rotatably receivable on the thread such that it is positionable on the first axial extending length portion for locking the plunger against axial movement towards its second end position beyond the locking member.

2. A roller blind mounting system comprising

at least one roller,

at least one telescopic end plug according to claim 1,

at least two brackets wherein at least one of the brackets includes a central aperture and wherein the first axial extending length portion is mountable to the central aperture of the bracket.

3. The roller blind mounting system of claim 2 wherein the telescopic end plug further comprises a rotatable end cap rotatably fixed to the end of the first axial extending length portion, said end cap adapted to be received in the central aperture of the bracket such that the telescopic end plug and the roller engageable therewith are rotatably mountable to said bracket.

4. The roller blind mounting system of claim 2 or 3 wherein the bracket further includes at least one pair of openings positioned radially about said central aperture and the opening of each pair are in line with each other, and the mounting system further comprising:

an operating module or a leveler module, or both provided with mounting means adapted to co-operate with the at least one pair of openings of the bracket.

5. The roller blind mounting system of claim 4 wherein said mounting means are hook-like members adapted to project through the openings of the bracket and grip a rim of the openings.

6. The roller blind mounting system of claim 5 wherein the hook-like members each include a stem portion and a grip portion extending from the top of the stem portion.

7. The roller blind mounting system of claim 6 wherein the grip portion extends sideways from the top of the stem portion.

8. The roller blind mounting system of claim 6 wherein the grip portion extends downwardly from the stem portion.