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(71) Applicant: Licciardi di Stefano, Carmelo Joseph VIC 3047 (AU)

- (72) Inventor: Licciardi di Stefano, Carmelo Joseph VIC 3047 (AU)
- (74) Representative: D'Halleweyn, Nele Veerle Trees Gertrudis et al Arnold & Siedsma Bezuidenhoutseweg 57 2594 AC The Hague (NL)

(54) Screen tensioning mechanism and system

(57) A screen tensioning mechanism for use in a retractable blind, said screen tensioning mechanism comprising: (a) a projecting member having a head portion and a resiliently deformable tail portion; and (b) a housing member comprising: (i) a first opening adapted to receive an end of a support rod; and (ii) a second opening having

a tapered internal profile adapted to forcibly receive said tail portion by inwardly displacing said tail portion, wherein in use, said resiliently deformable tail portion biases said projecting member axially outward from said support rod.

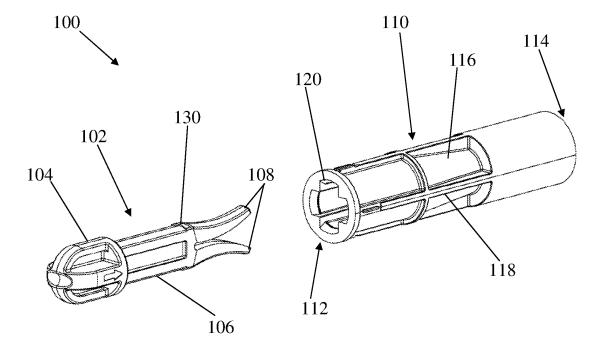


FIGURE 1A



EUROPEAN SEARCH REPORT

Application Number EP 11 18 0014

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DOCUMENTS CONSIDERED TO BE RELEVANT CLASSIFICATION OF THE APPLICATION (IPC) Citation of document with indication, where appropriate, Relevant Category of relevant passages WO 2005/040543 A1 (LAMPE DOMINIQUE [BE]) 6 May 2005 (2005-05-06) Α 1 - 15INV. E06B9/262 * the whole document * TECHNICAL FIELDS SEARCHED (IPC) E06B A47H E04F B60J B64C The present search report has been drawn up for all claims 1 Place of search Date of completion of the search Examiner 1503 03.82 (P04C01) 12 February 2016 Munich Cornu, Olivier T: theory or principle underlying the invention
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12-02-2016

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