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(72) Inventor: **Vereist, Dirk Maria Karel Rosalia**
2530 Boechout (BE)

(74) Representative: **Donné, Eddy**
Bureau M.F.J. Bockstael nv
Arenbergstraat 13
2000 Antwerpen (BE)

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(71) Applicant: **MASSIVE, naamloze vennootschap**
2160 Wommelgem (BE)

(54) **Wall light fitting**

(57) Wall light fitting (1) which mainly consists of a basic element (2) and a shade (3), characterised in that the basic element (2) at least consists of a foot (5) provided with a bearing face to fix it against a wall (31), and of a protruding part (4) provided upon it whereby, when the wall light fitting (1) is mounted, the protruding part (4) is directed slantingly upward, whereas the shade (3) is provided with a predominantly duct-shaped passage (30) at its lower end, whose shape and inside dimensions of the cross section mainly correspond to the shape and the outside dimensions of the largest cross section of the protruding part (4), in order to make sure that the shade (3) can be pushed on the protruding part (4).

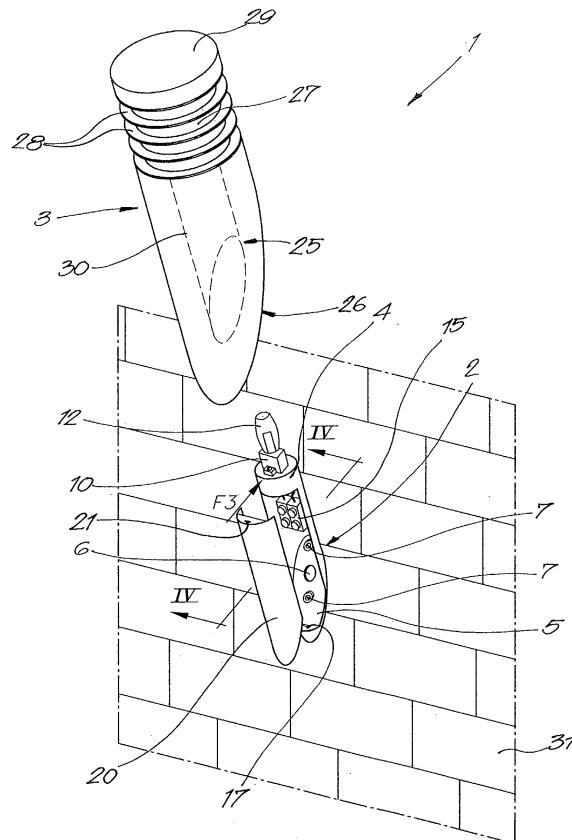


Fig. 2

EP 1 479 965 A3



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EUROPEAN SEARCH REPORT

Application Number
EP 04 07 6471

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The present search report has been drawn up for all claims			
Place of search Munich		Date of completion of the search 28 March 2006	Examiner Arboreanu, A
<p>CATEGORY OF CITED DOCUMENTS</p> <p>X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document</p> <p>T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document</p>			

4

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**ANNEX TO THE EUROPEAN SEARCH REPORT
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EP 04 07 6471

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