

CLAIMS

1. A weather guard intended to be fitted externally of a window (5) and comprising a frame (2) and a cloth (3) of fabric which coats said frame (2), said frame being
5 intended to abut with facade surfaces (4) located adjacent the window (5) such as to form a free space between the window frame and the cloth (3), and wherein the frame (2) comprises a number of frame members (20) which extend from a common securing device (6) at an apex (32) of said frame (2), characterized in that each frame member (20) comprises at least two tubular segments (21a-c)
10 adapted to be joined end-to-end at a joint into a unitary frame member (20) and an elastic cord means (22) extending through the hollow lumen of each of said segments (21a-c).
2. The weather guard according to claim 1, wherein the elastic cord means (22) of
15 each frame member (20) are arranged to be attached in first one end to said securing device (6) and in one second end to an outer end support (23) of the corresponding frame member (20).
3. The weather guard according to claim 1, comprising four frame members (20)
20 arranged to extend outwardly from said securing device (6) in such a way that the weather guard (1) when in open configuration assumes an overall pyramidal shape.
4. The weather guard according to claim 1, wherein the cloth (3) of fabric
25 comprises a base support (30) arranged to abut the façade surface (4), which base support comprises a number of receiving pockets (35) which equals the number of frame members (20), wherein each pocket (35) is arranged to safely secure the outer end of a frame member (20).
- 30 5. The weather guard according to claim 4, wherein the number of frame members is four and said base support (30) is square shaped comprising in each of its corners a receiving pocket (35).
- 35 6. The weather guard according to anyone of the previous claims, wherein said common securing device (6) exhibits one protruding guiding member (60) for each frame member (20), each of said guiding members (60) being arranged to be connected to a frame member (20), where said guiding members (60) are resilient.

7. The weather guard according to anyone of the previous claims, wherein said cloth (3) is made of a water impermeable, light weight material, preferably nylon- or polyester-based fabrics.

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8. The weather guard according to claim 4, wherein said base support (30) is made of an abrasion resistant, water impermeable material, for example Gore-Tex® material.

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