CLAIMS

1. An overhanging element (1) comprising a basis (2) provided for being applied on a surface raising pedestal (3), which basis is provided with a window (10) which extend in a longitudinal manner in the basis, said window being dimensioned such that a wing which is part of an insert part (12) applied on the pedestal can cross it and thus guide a translatory movement of the overhanging element with respect to the pedestal on which it is applied, which basis comprises at a first longitudinal end (4) a stop member (5) which extend substantially perpendicular with respect to the basis, characterized in that the stop member is formed by at least one flap (6-1, 6-2) provided with a notch (7-1, 7-2) which extends over the height of the flap, the notch having a depth such as to enable a bending and/or a removal of a section of the flap situated between the notch and a distal end of the flap.

2. The overhanging element as claimed in claim 1, characterized in that the notch (7-1, 7-2) is situated in a part of the flap situated between 1/3 and 2/3, in particular between 4/9 and 5/9, of the length of the flap.

3. The overhanging element as claimed in claim 1 or 2, characterized in that the at least one~~or the~~ flap~~(s)~~ is ~~or are~~ applied on a first foot (8-1, 8-2) and offset with respect to the basis.

4. The overhanging element as claimed in anyone of the claims 1 to 3, characterized in that the basis is provided with a breaking line (21) applied offset with respect to the flap.

5. The overhanging element as claimed in claim 4, characterized in that the breaking line extends in a transversal direction of that basis and is situated at a distance of the flap, in particular a distance situated between 3 and 5 cm, more particularly a distance of 4 cm.

6. The overhanging element as claimed in anyone of the claims 1 to 5, characterized in that the basis comprises a set of perforations (9) crossing this basis.

7. The overhanging element as claimed in claim 6, characterized in that the perforations of said set are aligned according to at least one row and applied at an equidistant manner of each other.

8. The overhanging element as claimed in claim 6 or 7, characterized in that the perforations of said set of perforations extend according to two rows and in that the window extend between those two rows of perforations.

~~8.~~ 9. The overhanging element as claimed in anyone of the claims 1 to 8, characterized in that the basis is provided with drainage grooves (18).

~~9.~~ 10. A combined set comprising ~~T~~the overhanging element as claimed in anyone of the claims 1 to ~~8~~9 and a set of insert parts, characterized in that ~~it comprises a set of insert parts (12), each~~ insert part (12) comprises a wing ~~being~~ provided in such a manner that ~~it~~said wing can cross the window of the overhanging element.

~~10. The overhanging element as claimed in anyone of the claims 1 to 9, characterized in that the basis is provided with drainage grooves (18).~~