

Abstract

Overhanging element

5 An overhanging element comprising a basis provided for being applied on
a surface raising pedestal, which basis is provided with a window which
extend in a longitudinal manner in the basis, said window being
dimensioned such that a wing which is part of an insert part 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 a stop member which
10 extend substantially perpendicular with respect to the basis and which is
formed by at least one flap provided with a notch 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.

15 **Figure 2**