

**SHUTTER-TYPE ROLLABLE DEVICE FOR OCCLUDING AN OPENING,
COMPRISING WATERTIGHT SEALING MEANS**

Abstract

5 The invention relates to a rollable device for occluding
an opening of a residential building, the device comprising
a frame mounted in the opening and provided with at least
two lateral guiding slides with a U-shaped cross-section,
in order to define a general closure plane, and a set of
10 transverse slats hinging relative to each other in pairs
by the respective longitudinal edges thereof, the slats
sliding within the two slides between a first inactive
raised position in which said slats are wound about an
upper transverse axis and a second active lowered position
15 in which said slats are unwound and form an apron for
closing said opening, the device being characterized in
that: the cross-section of the lateral slides is greater
than the thickness of the slats; in the second active
lowered position, the slats adopt a vertical accordion
20 configuration in the lateral slides and form, relative to
each other in pairs, an angle other than 180°; and, in a
third lowered position, the slats adopt an anti-intrusion
and fluid-tight configuration when the closure apron is
subjected to a pressure on a front face, the slats thus
25 forming an angle as close as possible to 180° so that the
apron is in the general closure plane.

[FIG. 1]