

FLOOD PROTECTION DEVICE FOR BUILDING

ABSTRACT OF THE DISCLOSURE

A flood protection device includes at least two side posts and a plurality
5 of gate panels. The side posts are removably attached to mounting bars
respectively mounted to walls of the building. Each of the side posts forms a
coupling slot, inside which a waterproof strip and a retention member are
arranged. The gate panels are received in the coupling slot of each side post
and located between the waterproof strip and the retention member. The
10 plurality of gate panels is stacked between the two side posts in such a way
that joint projections and the recesses formed in the gate panels are fit to each
other to form a wall barrier of a predetermined height with the gate panels in
tight mutual-engagement between each other to thereby provide a water
barrier of excellent water tightness and ensuring no water invasion.

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Figure 1