



Flood barrier 250 cm h729_64

Adjustable flood barrier h729_64 (125-250x60 cm) in 15mm plywood and aluminum. Closed-cell gasket, 5-minute assembly.

The **h729_64 adjustable and removable flood barrier** is an advanced protection system, designed to defend private homes, commercial premises and shops from water infiltration. This solution solves the critical problem of sudden flooding by allowing environments to be secured extremely quickly. Thanks to its flexible useful length, the barrier adapts perfectly to the width of openings measuring from 125 to 250 cm. The synergy between the solid plywood panel, the aluminum profiles and the high-performance closed-cell foam gaskets guarantees excellent physical and waterproof protection against pressing water up to 60 cm in height, while keeping the device completely removable and reusable according to operational needs.

Technical features

- **Type:** Adjustable, removable and reusable flood barrier
- **Overall dimensions (L x H):** Adjustable useful length from 125 to 250 cm × Height 60 cm
- **Main panel material:** 15 mm thick plywood, perforated with 2 series of 3 holes distributed along its length
- **Containment structure:** Two special aluminum profiles mounted on the horizontal edges (top and bottom) and two aluminum corner profiles for the sides
- **Waterproofing system:** Closed-cell foam gaskets (two vertical at the contact points and one horizontal for the watertight seal on the floor)
- **Protection level:** Effective against flood waters up to 60 cm in height
- **Operational timing:** Estimated pre-installation time 3 hours; installation time during emergency phase 5 minutes
- **Fixing equipment included:** Hardware for assembly (plastic plugs and lag bolts) and sealant adhesive cartridge
- **Equipment not included:** Silicone extruder gun

** Images purely indicative*

INFORMATION

- **Length** da 125 cm a 252 cm



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