



Flood barrier 504 cm h729_65

Adjustable flood barrier h729_65 (252-504x60 cm) in 15mm plywood and aluminum. Closed-cell gasket, assembly in 5 minutes.

The **h729_65 adjustable and removable flood barrier** is an advanced protective system, developed to secure large openings of homes, shops, and commercial premises against sudden water infiltration. This solution concretely solves the problem of flash floods, allowing large volumes of water to be blocked with minimal reaction times. With a flexible useful length covering openings from 252 to 504 cm, the bulkhead effectively dams floods up to 60 cm in height. The structure combines a solid plywood panel with aluminum reinforcements and an advanced closed-cell foam gasket system, ensuring excellent waterproofing while keeping the device totally removable and reusable depending on emergencies.

Technical characteristics

- **Type:** Adjustable, removable, and reusable flood barrier
- **Overall dimensions (W x H):** Adjustable useful length from 252 to 504 cm × Height 60 cm
- **Main panel material:** 15 mm thick plywood, pre-drilled with 2 sets 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 contact points and one horizontal ensuring a watertight seal against the floor)
- **Protection capacity:** Effective against flood waters up to 60 cm in height
- **Operational timing:** Pre-installation time 3 hours; installation time during emergency phase 5 minutes
- **Fixing equipment included:** Assembly hardware (plastic plugs and lag screws) and sealing adhesive cartridge
- **Equipment not included:** Caulking gun

* Images are purely indicative

INFORMATION

- **Length** da 252 cm a 504 cm



Flood barrier 504 cm h729_65

Length: da 252 cm a 504 cm

