

FLOWSTOP



ASPLI
Safety specialists since 1978

2024



Flooding

Consequence of climate change and urbanization

☀️ Natural disaster #1

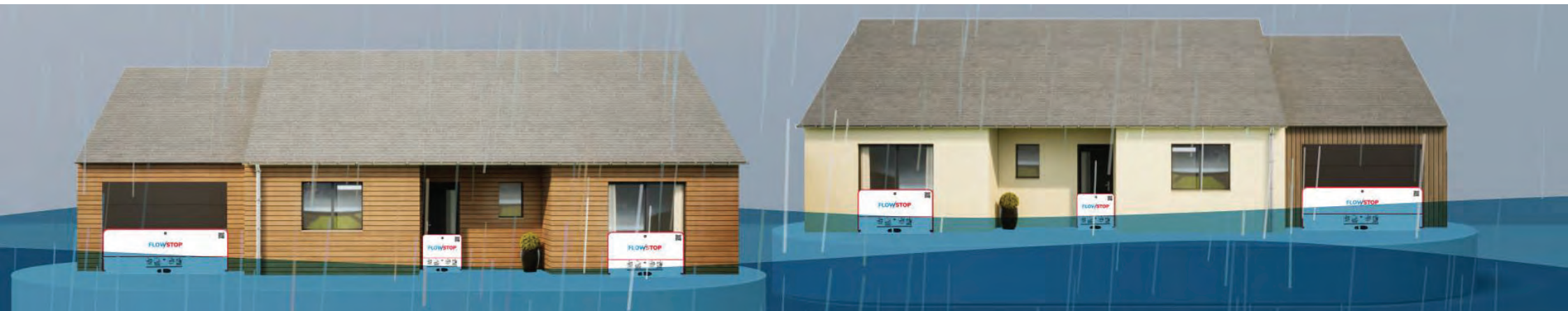
🌍 100 billion € per year of damage

Frequency and intensity will unfortunately increase

In most cases, height of water does not exceed 50 cm and disasters can easily be avoided:

👉 Suffer, get compensated, renovate and rebuild is the world before

👉 Protecting buildings, property and assets is our mission



FlowStop

Stop flooding in less that a minute


Flowstops are custom-made inflatable devices that fit any door, garage or window.

FlowStops protect homes, professional and public buildings.

13 000 €

of damage on average
per affected home

29 %

of the world population 
is exposed to flooding



An inflatable anti-flooding device

To protect entrance doors, garage doors, room doors and any type of opening



Width

Custom-made to the size of your opening

Height

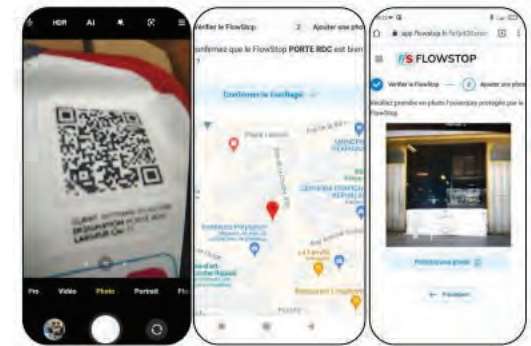
31" / 80 cm



Pump



Instructions of use



The FlowStop Tracking application

A mobile and web application to manage your FlowStops, alerting, tracking and insurer relationship

The most innovative and efficient flood barrier



A convenient **handle**!

DropStitch Technology, high resistant material



QR code for FlowStop Tracking app

Customizable logo
with your brand or your partners

Double cushion for watertightness

Height markers to place the cushion



Quick and easy to inflate

Innovative **seal** for watertightness

The 5 key benefits



Custom-made

To fit any kind of openings



No construction work

No investment, no degradation



Quick inflation

Between 60 and 240 s depending on the width



Compact storage

Only a few cm thick when the FlowStop is deflated



Patented technology

Unique on the market



