FLOODPANEL
PRODUCT CATALOGUE

FloodPanel
Engineered for Robustness



FloodPanel PRO is **144% thicker** than conventional flood barriers on the market, with **better impact resistance** and durability.

The most versatile flood barrier made for all kinds of openings

LT+ offers a lightweight 1.5 mm panel up to 3,000 mm wide, while PRO features a durable 2.2 mm panel up to 3,600 mm wide with an integrated handle.

- Household
- Shop front
- Substation
- Building Entrance
- Storage Warehouse
- Industrial Plant

FOR GENERAL PROTECTION



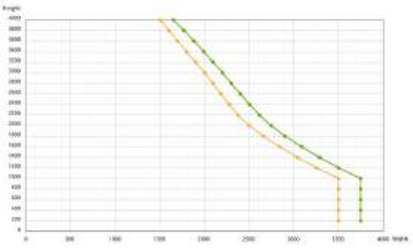
Certified by TÜV Rheinland, 9 January 2026



FloodPanel
DEFE®

TÜV Rheinland & BSI Certified Flood Barrier System
Engineered for reliable protection, proven performance, and long-term durability

- Hospitals
- Data Centers
- Processing Plant
- Government Facilities
- Petrol Station
- Hotels



FOR EXTRA PROTECTION

bsi.
British Standard
BS 851188-1:2019+A1:2021.

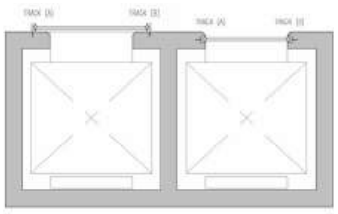
Brand	Tikt*k / Shop**	FloodPanel		FloodPanel DEFE	
Type	-	LT+	PRO	35 Series	50 Series
Certificate	-	-	-	TÜV Rheinland, BSI	TÜV Rheinland, BSI
Thickness	0.8-0.9mm	1.5mm	2.2mm	2.0mm	3.0mm
Aluminium	Recycled	6063	6063	6063-T5	6063-T5
Gasket	Unknown	Engineered 38% EPDM		Industrial 90% EPDM	
Usage	General usage	Household, shop, toilet, indoor partition	External barrier, gate, entrance, hall	Hospital, factory, commercial buildings	Car park facility, warehouse, riverside, etc.



Trusted by:

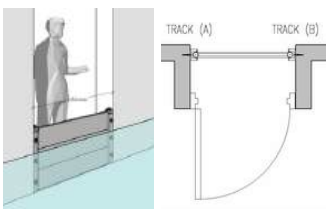






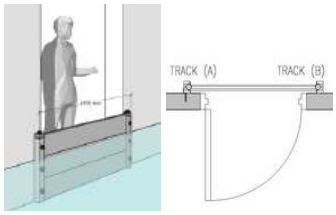
Lift door protection
Protect lift pit & lift car from flood damage

- Mechanical damages
- Lift pit
- Pump system
- Electrical failure



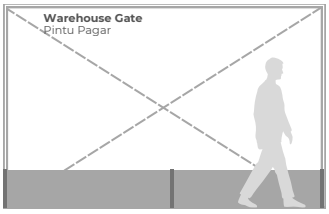
Indoor Protection
Barricade openings from water ingress

- Room
- Auditorium
- Hall
- Office



External Protection
Installed at external areas for outer-perimeter protection.

- MSB Room
- Office
- Storage area
- Security Center



Wide opening
Reduces water ingress at the external source

- Main gate
- University Entrance
- Factory
- Warehouse

Flood Asia

Our Partners & Brands

FloodShutter | FloodGuard | FoldBarrier | FloodPanel

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FloodPanel must be installed, commissioned and inspected by an authorised or qualified specialist to ensure proper system performance. Regular annual inspection and maintenance is required. The system must also be inspected and serviced after every flood deployment or usage incident, including checking the panels, seals, gaskets, brackets, fixings and associated components for damage, wear or deterioration. Failure to comply with the recommended installation, inspection and maintenance requirements may affect the system's performance and warranty.