



ARMORED WALL - Dual - Purpose Ballistic & Flood Protection System **Ballistic Steel Plates 3–20 mm Heavy-Duty Modular Rapid Deployment**

The Armored Wall is a dual-function protection module engineered to provide both ballistic shielding and flood-control capability within a single heavy-duty steel structure. It is designed for military forces, civil-protection agencies and critical-infrastructure operators requiring strong, rapidly deployable and multi-role defensive barriers.



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Ballistic Steel Plates 3–20 mm Heavy-Duty Modular Rapid Deployment



Construction & Protection

Each Armored Wall unit is manufactured from ballistic-grade steel plates such as Armox or equivalent materials, with available thicknesses from 3 mm up to 20 mm, depending on the required threat level.

- **3–6 mm:** Light ballistic protection & flood-barrier applications
- **8–12 mm:** Medium ballistic threats
- **15–20 mm:** High-threat environments & strategic perimeter defence.

All units feature reinforced industrial welding, ensuring structural integrity under ballistic impact and hydraulic pressure.

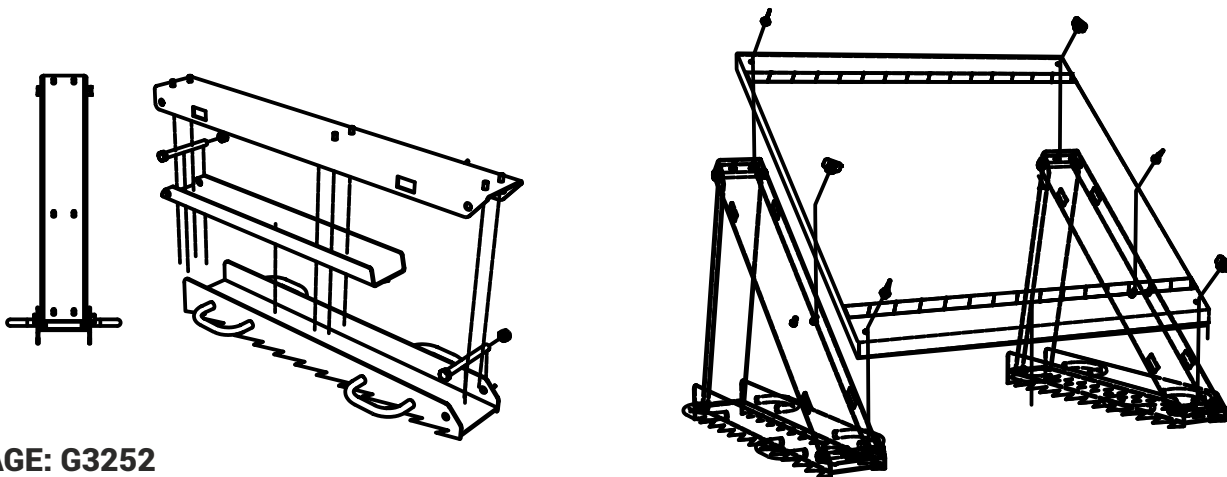
Dual Protection Capabilities

1. Ballistic Protection

- Shields personnel, equipment and sensitive entry points
- Ideal for static positions, guard posts, checkpoints and outer perimeters
- Optional firing ports or observation windows
- Engineered to withstand small arms, fragmentation and direct engagement threats

2. Flood Protection

- Functions as a rigid containment barrier during flood events
- Can be deployed to block or redirect water flow
- Suitable for infrastructure nodes, depots, bases and urban areas
- Maintains structural integrity under high hydraulic pressure and extreme weather



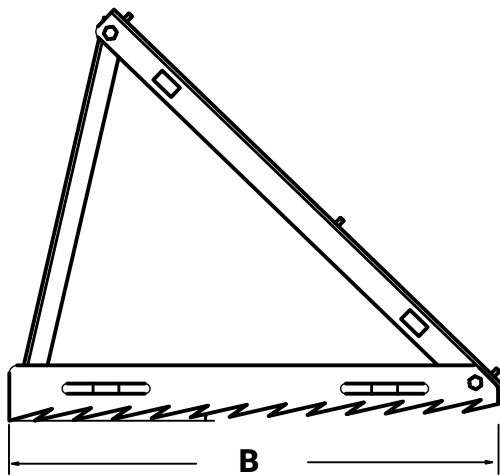
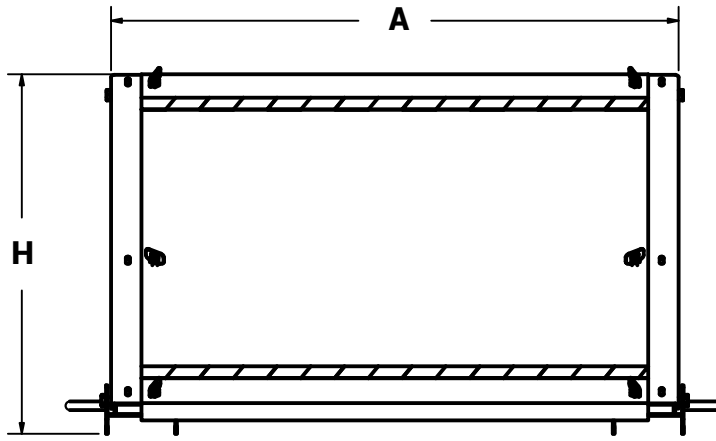
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Technical Features

- Ballistic-grade steel: 3–20 mm
- Reinforced welding for impact & hydraulic resistance
- Modular layout for extended wall formations
- Optional firing ports / viewing windows
- Ground-anchoring capability
- Anti-corrosion military coating
- Color options: Military Green, Sand, Anthracite

Operational Roles

- Base and perimeter defence
- Flood protection for military and civil infrastructure
- Protection of ammunition depots, logistics hubs and storage facilities
- Urban fortification against ballistic and environmental threats
- Emergency-response deployment in high-risk zones
- Linear or perimeter formations for water control and defensive lines



General Dimensions

A	B	H
1680	1280	1060

*dimensions in mm

*dimensions can be customized to the customer's requirements.



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