



The wall is a flexible flood protection system which is installed as a wall to prevent the inflow of rainwater into the entrances of cities, settlements, areas in need of protection, and areas of flooding protection areas or to slow down their momentum.

Provides protection for: industries, civil protection, military units, rescue teams, regions, municipalities.

- Available in various designs and dimensions
- Floodwalls can be used either to divert water or to enclose a specific area.
- There are also available special corner pieces to create the arrangement you need
- Quick and easy installation.
- Easy transport
- It can be used to create a barrier to stop or divert the flood water.



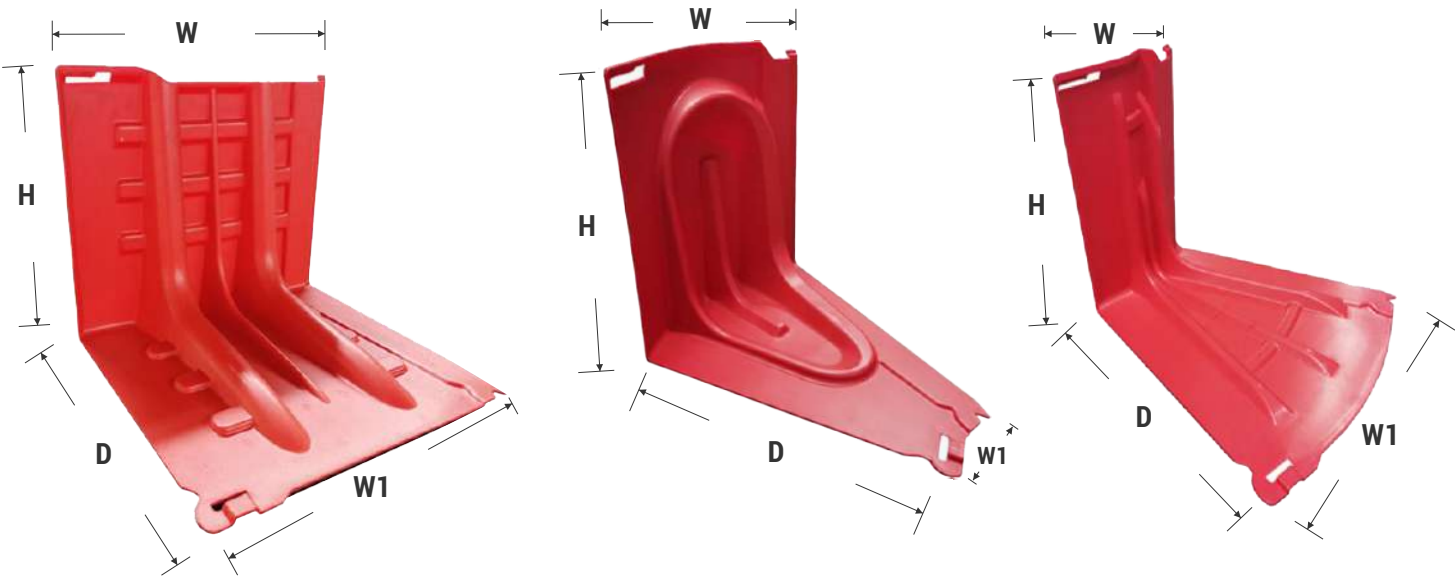
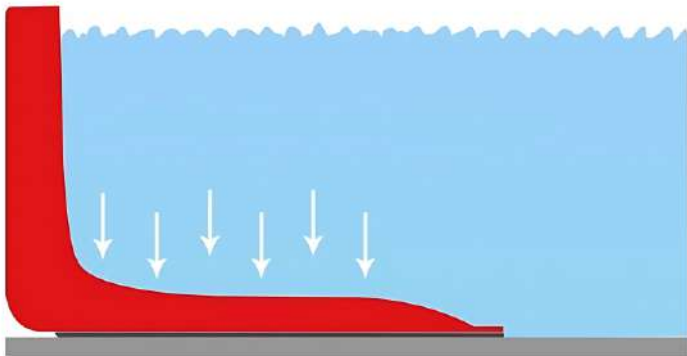
DATASHEET

Floodwall System

AAD-09 series



It works using the gravity of the water, pushing and holding the system on the ground.



Product Code: AAD-09 series

General Dimensions	D	W	W1	H
AAD-09-52ST Straight Floodwall	680	550	550	528
AAD-09-52IN Inward Floodwall	680	550	220	528
AAD-09-52OT Outward Floodwall	680	350	670	528

General Dimensions	D	W	W1	H
AAD-09-75ST Straight Floodwall	900	1000	1000	750
AAD-09-75IN Inward Floodwall	850	590	210	750
AAD-09-75OT Outward Floodwall	850	340	710	750

General Dimensions	D	W	W1	H
AAD-09-60ST Straight Floodwall	750	950	950	600
AAD-09-60IN Inward Floodwall	750	540	220	600
AAD-09-60OT Outward Floodwall	750	340	650	600

*dimensions in mm