

EASY TO USE!



Pack of 25 bags



Place in water in inflate in 5 mins
(Inflation tanks are provided for this purpose)



Build a wall to protect

www.aetflooddefence.com
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AQUA-SAC®

Procedure for building an *Aqua-sac®* wall and dams

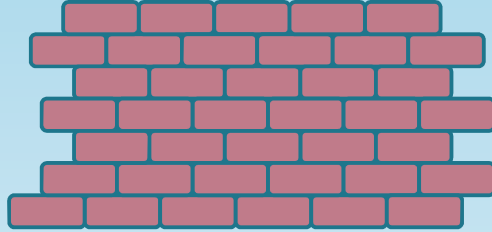
- An *Aqua-sac®* when inflated is 10.5 cm high, 54 cm long and 31 cm wide.
- Therefore building an *Aqua-sac®* wall up to 63cm high by 93 cm deep and 1 metre long requires approximately 36 inflated Aqua-sac® s.o.s. bags
- *Note: Building a wall can be strenuous so it is very important that all those involved are fit enough to carry out this task.*
- To build an *Aqua-sac®* wall identify firm and level ground, free from obstructions.
- If the wall or dam is going to be in place for a long period of time PVC sheeting should be used to form a barrier on the wet side of the wall.

The area must be hosed down afterwards to prevent slipping hazards.

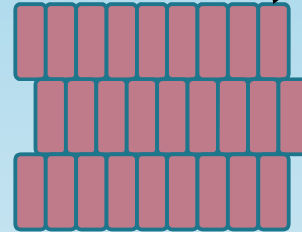
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There are two ways of laying sandbags - Headers and Stretchers).



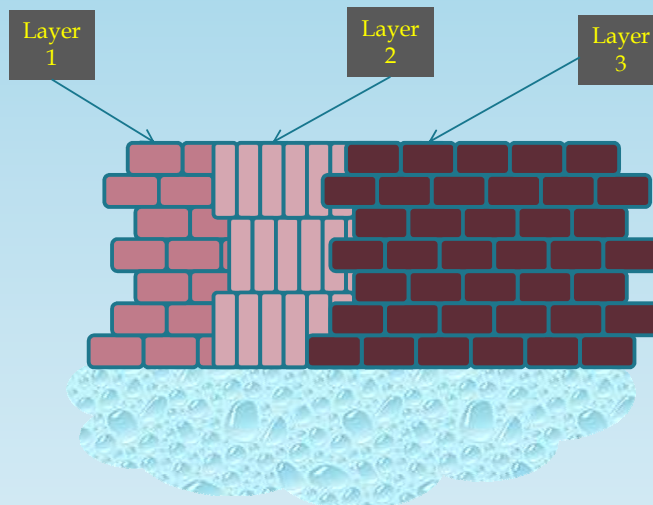
Headers (viewed from the top)



Stretchers (viewed from the top)

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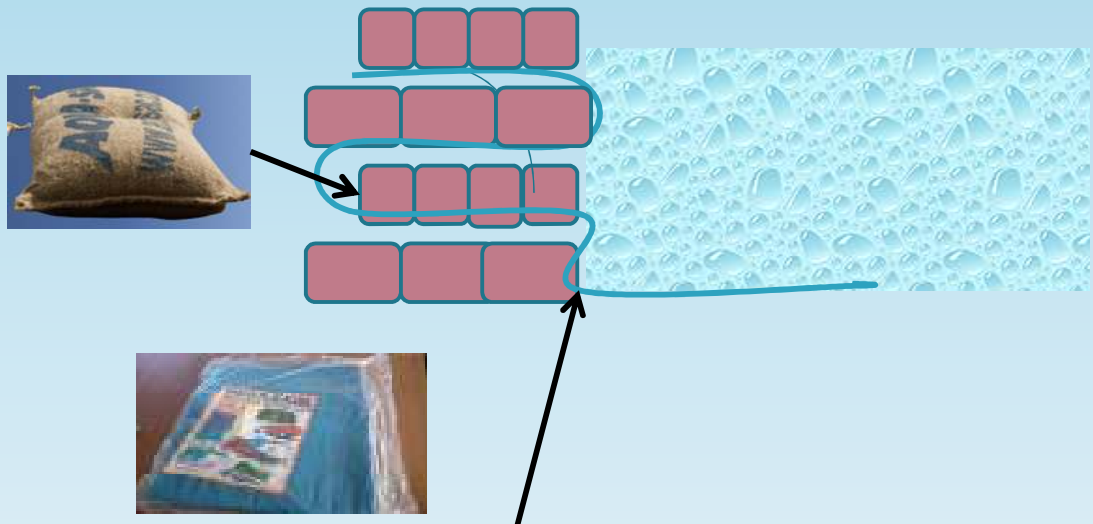
Headers should be used on first, third and fifth courses etc.
Stretchers are used on second, fourth and sixth courses etc.



Wall or dam (viewed from the top)

Aqua-sac®

Wall or dam with PVC barrier(viewed from the side)



Ground sheet