



BUILDING

WITH AAC BLOCK

Laying your AAC Blocks

Step 1:

- Use your spirit level and string line to align with the boundary wall.

Step 2:

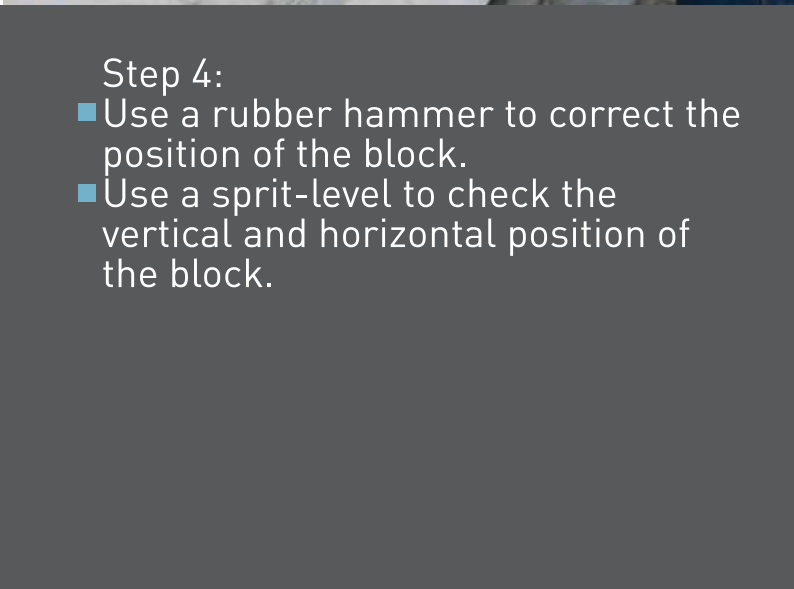
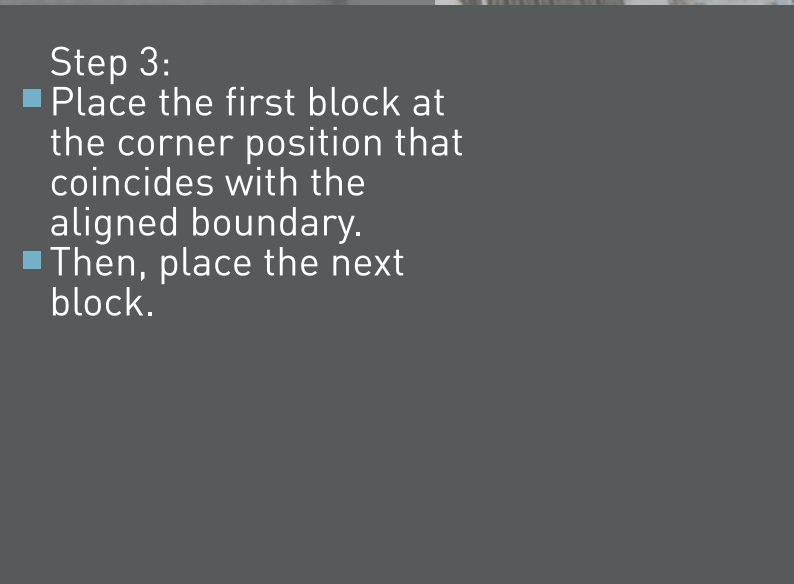
- Spread your mortar across the base of your wall a thickness 1-2cm to create a flat surface, its width being greater than the block width on each side by 5cm.

Step 3:

- Place the first block at the corner position that coincides with the aligned boundary.
- Then, place the next block.

Step 4:

- Use a rubber hammer to correct the position of the block.
- Use a spirit-level to check the vertical and horizontal position of the block.



Ideal for DIY projects, retaining low garden bed walls. Light in weight, easy to cut and durable.



Handy tips

- The appropriate thickness of mortar is from 2mm – 4mm.
- When the temperature is high, spray a little water on the blocks surface to humidify to get better adhesion.
- Don't use mortar after 2 hours of mixing.
- Don't use the mortar dropped out from corners from laying the blocks.



DISCLAIMER

This guide is to assist only in the design application. Installation must comply with all relevant Australian and New Zealand Building standards. Building engineers, architects and designers must be consulted to ensure the details in this guide are appropriate for the application and the project's documentation. Always refer to architectural and engineer drawings for all setting out dimensions.

Load-bearing walls shall be supported separately in accordance with the project engineer's and architect design. Control joint locations should be marked out in accordance with the engineering or architect documentation.

Restraint of walls is the responsibility of the builder or installer;

Dingo building products accepts no responsibility for the design or selection of supporting walls, lintels, beams, columns or other structural members shall be specified by the project engineer, architect and designer and in accordance with the Australian & New Zealand Building standards.

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