

INTERLINK WALL SYSTEMS INSTALLATION GUIDE

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Step 1

Dig your trench approximately 16" wide and 6" deep and fill with 4" or road base material.

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Step 2

Compact base.

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Step 3

Cover road base with approximately 1" of crushed stone or sand and screen to a true level.

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Step 4

Place units onto base with every second block at half height. This will form the shear bond.

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Step 5 It is essential that the first course of units is placed accurately to line and level using a spirit level. **Note:** Where a concrete base is used allow to harden before proceeding

6



Step 6

If a drain is required place it at the bottom of the first course with a gentle fall. Cover pipe or strip drain and surround with a free draining material.

7



Step 7

Backfill with a free draining material and compact. Make sure you fill the cores of the blocks as well.

8



Step 8

Fit cap units to wall with masonry adhesive or mortar. Back of the cap units should be flush with the back edge of the rear block.