

Important Notice

Prior to carrying our any installation, you should refer to our website in order to confirm that this guide is current and still applicable

Safe Handling Procedure

Blok 'N' Mesh recommend that our products are handled and installed by a minimum of 2 people. Wherever possible, manual handling of the product should be avoided by the use of mechanical lifting equipment. It is essential that every load is assessed prior to lifting to reduce the risk of injury. All manual handling should be carried out in accordance with The Manual Handling Regulations 1992 and later requirements.

Product Components





















Installation Process



Mark out the hole positions for the vertical scaffoldtubes along your intended hoarding line (see wind loading calculations for spacing).



Excavate the holes to the required dimensions (see wind loading calculations).



Connect a single 10ft scaffold tube to the 10ft double welded tube, using 3 couplers, and position in the centre of the excavated hole and set in concrete (with plastic sleeves if used).



Repeat steps 2 and 3 along the intended hoarding line, until all vertical tubes are in



bottom of the vertical tubes using lap fittings, as shown.

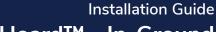


Once the first rail is secured, connect the next rail using a joint pin and secure in place using the lap fittings.

It is the clients responsibility to ensure that the installation is fully checked on a regular basis, particularly after high winds or severe weather conditions, paying particular attention to the security of fixings used within the installation.

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Go-Hoard™ - In-Ground





Once the bottom rail is fitted, repeat steps 5 and 6 for the middle and top rails. Placement is to suit your hoarding height.



Once the frame work is completed, position the first board at the starting point of the hoarding line.



Connect the centre of the first board to the top, middle and bottom horizontal rails, as shown.



Fit the next board into position and slot into the first board. Connect the board joint to the rails using Go Hoard™ clamps, as shown.



Repeat step 10 until all boards are secured along the entire hoarding line.



At some points, the board joint may be obscured by the verticle scaffold tube. At these points, the clamps should be fied to the middle channel of the boards either side, as shown.



Position the first bottom trim in place and fix using screws and cover caps. Repeat for all top and bottom trims along the entire length of the hoarding.

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