Installation guide

IN-GROUND
GO HOARD

SAFE HANDLING PROCEDURE

Blok N Mesh recommend that In-Ground Go Hoard be 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 Operations Regulations 1992 and later amendments.

COMPONENTS

Double Welded Tube  Joint Pin  Go Hoard Clamp  10ft, 8ft, 6ft, 5ft Tubes

Single Scaffold Fitting  Go Hoard Trim  Coupler  Fixing Screws + Caps

Optional plastic sleeve

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

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

3. 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 in place if being used).

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

5. Connect your first 10ft horizontal rail at the bottom of the vertical tubes using Single Scaffold Fittings, as shown.

6. Once the first rail is secured, connect the next rail using a joint pin and secure in place using the Single Scaffold Fittings.
Important Notice
It is the client’s 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.

0870 950 57 88
Email us at sales@bloknmesh.com or visit our website www.bloknmesh.com

Disclaimer
Blok N Mesh UK Ltd is not liable for any 3rd party installations. This installation guide is a guide only. Blok N Mesh UK Ltd strongly recommends that a full risk assessment and method statement should be carried out prior to installation.

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