SAFE HANDLING PROCEDURE

Blok N Mesh recommend that this system is 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.

THE INSTALLATION PROCESS

1. Place the first rubber block at the proposed starting point of the fence line.
2. Place the second rubber block the required distance from the first block. Continue this process along the entire length of your intended fence line.
3. Insert the first and second fence panels into the first three blocks (centre holes) and connect with two couplers 500mm from bottom and 300mm from the top, and tighten to 7NM or 5lb/ft. Repeat until installation is complete.
4. When installing the vehicle gate, measure the required distance from the first block to the next and ensure the couplers are attached to the sleeves as shown.
5. When installing the pedestrian gate, measure the required distance from the first block to the next and ensure the couplers are attached to the sleeves as shown.
5a. The latch pole should be placed in the next block and connected to the next panel in the fence line, ensuring the catch is lined up with the latch of the gate.
**OPTIONAL COMPONENTS**

The 50Kg brace block should be used with the short mesh brace. As with standard short mesh brace installation, insert brace through rectangular hole.

Using the lifting tool as shown, place brace block on the rubber block. Repeat along entire length of intended fence line.

Install fence panels and connect short mesh brace as before until installation is complete.

As with the short mesh brace, anti lift devices are installed at the same stage and in a similar manner. Place the anti lift device under the end of the rubber block as shown.

Continue normal installation until you reach step 3, where a panel should now be placed in the front hole. Now remove nut and plate from bottom coupler and pass bolt through anti lift device as shown.

Re-attach coupler plate and nut and tighten (recommended torque 7NM or 5lb/ft) to secure anti lift device. Repeat along fence line until installation is complete.

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**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.

**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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