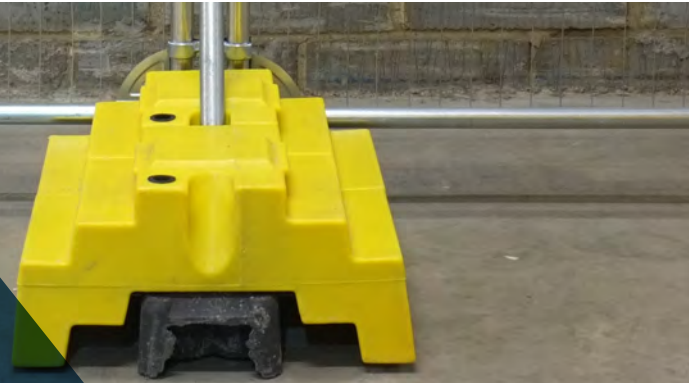


IMPORANT NOTICE

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

Installation guide **BRACE BLOK™** **WITH SHORT BRACE**



SAFE HANDLING PROCEDURE

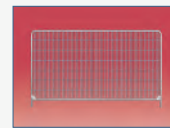
Blok N Mesh recommend that fencing panels and blocks be handled and installed by a minimum of 2 people.

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



Mesh Panel



Brace Blok™



Rubber Block



Coupler



Short Mesh Brace

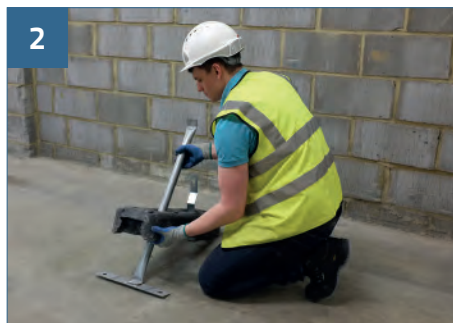


Lifting Tool



1

Place the first rubber block at the proposed starting point of the installation.



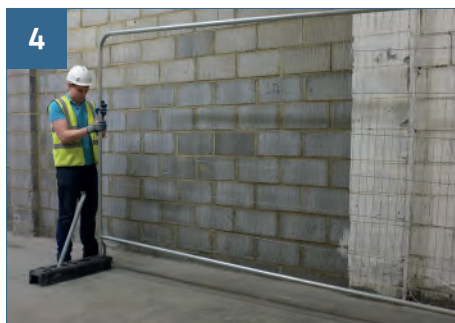
2

Position short mesh brace through rectangular slot in rubber block as shown.



3

Measure the correct distance for the second and third rubber blocks and repeat step 2.



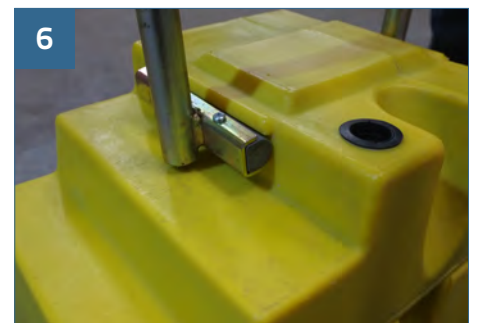
4

Insert mesh fencing panels into the round holes at end of the rubber block where the short brace will be connected, as shown.



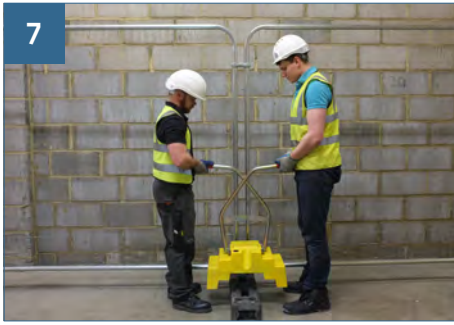
5

Using a coupler connect the fence panels together close to the top of the panels as shown and tighten (recommended Torque : 7N/M 5lbs/ft).



6

Position the lifting tool on the Brace Blok as shown.



Place the Brace Blok on top of the rubber block close to mesh fence panel ensuring that the groove on top is towards the Brace.



Connect the short mesh brace to the fence panels using a coupler as shown and tighten (recommended Torque : 7N/M 5lbs/ft).



Repeat the process until installation is complete.

ADDITIONAL BALLAST



If required, an additional Brace Blok can be installed on top of the rubber block on the outer side of the short mesh brace as shown ensuring the groove on the under side of the Brace Blok is towards the Brace.

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.

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Email us at sales@bloknmesh.com or visit our website www.bloknmesh.com

Disclaimer

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

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