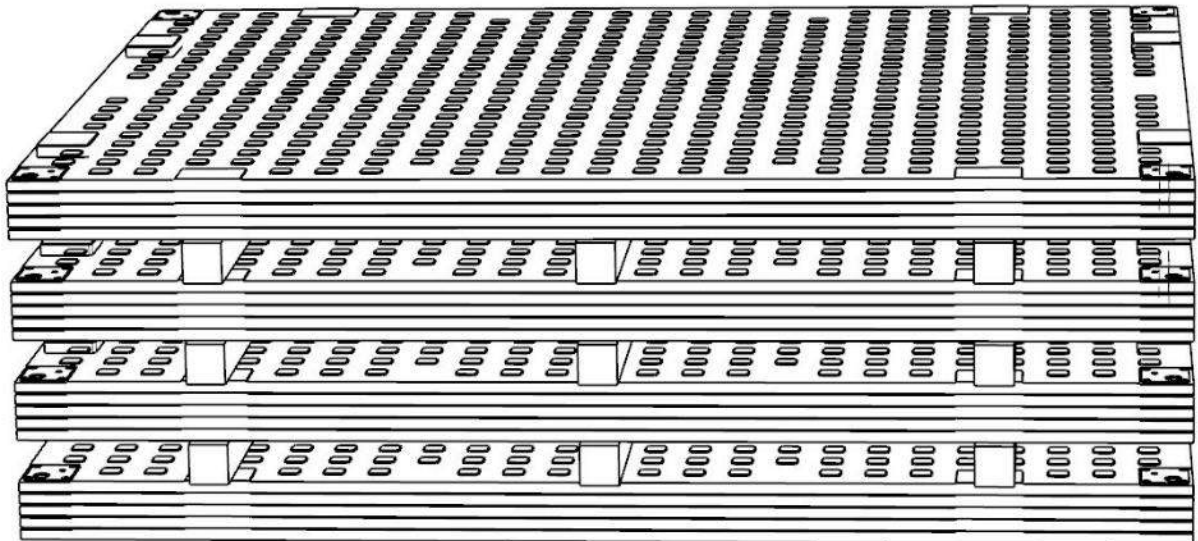


## General information

### Unloading:

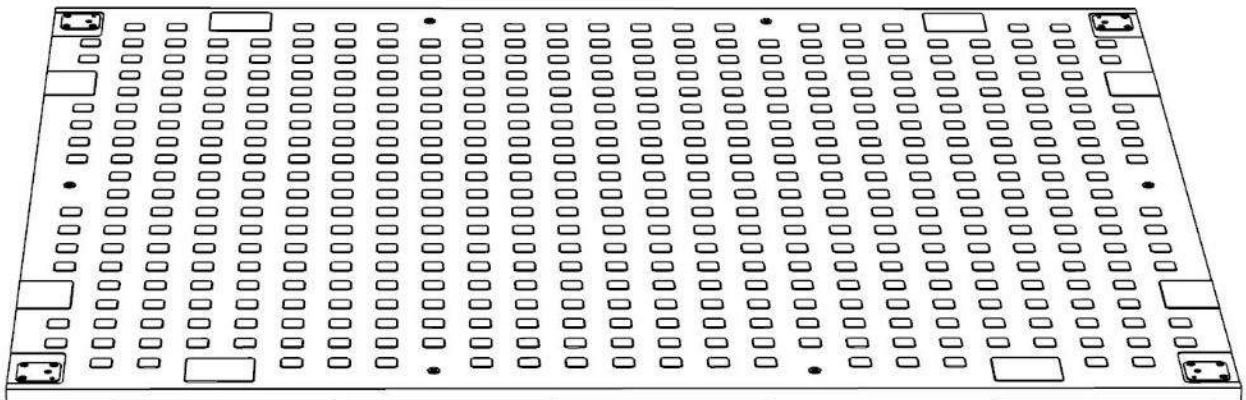
The panels can be unloaded from a lorry using a forklift truck. When lifting, special care must be taken to ensure that the panels cannot slip or fall off. The panels can also be unloaded and installed using a crane.

**Storage:** Never stack directly more than 5 panels at a time. It is recommended to stack a maximum of 4 packs of 5 panels on top of each other. Each pack can be separated by 3 square timbers (100mmx100mm) to allow later lifting by forklift truck.



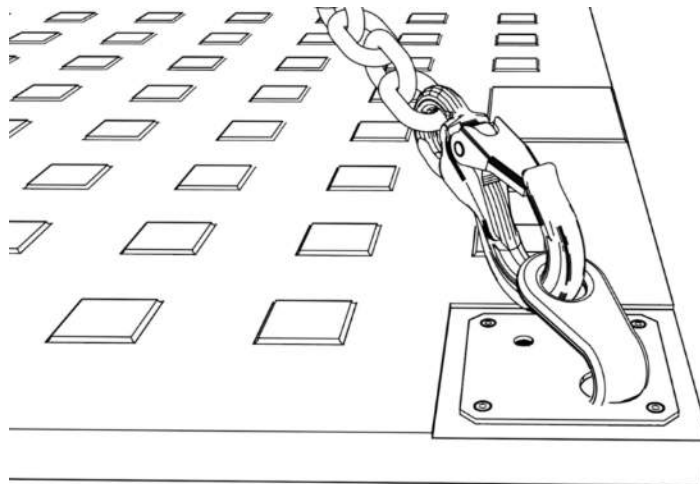
### Use of the panels:

Single-sided use. The upper side is engineered with a tread pattern.

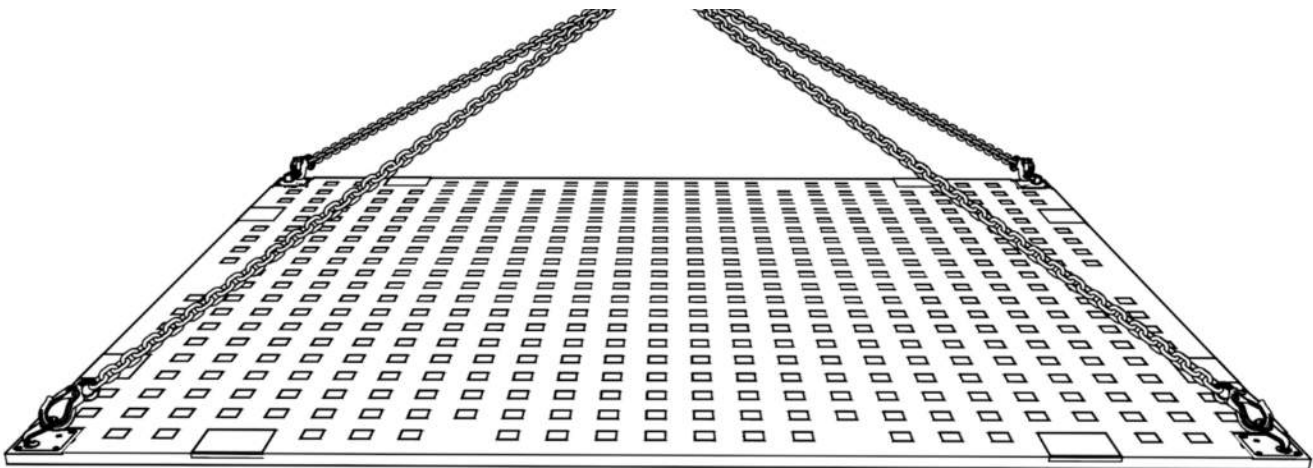


### Lifting and laying:

Each panel has 4 lifting lugs. A lifting device must be inserted into each eyelet. These devices must in turn be connected to a lifting hook (on a chain sling).

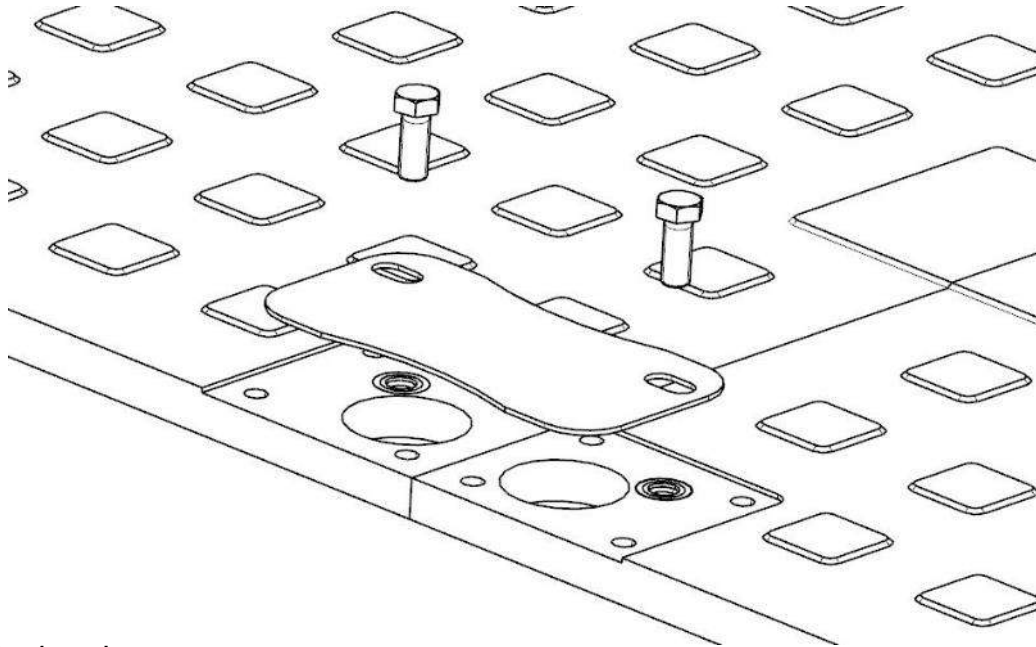


With the help of the chain sling, the panel can be moved to the desired position and installed.



**Connecting 2 panels:**

Connect and screw the panels together using the 2-way connecting cover panel and 2 hexagonal screws (M16x30mm). All adjacent panels must be connected in this way.

**Connecting 4 panels:**

Connect and screw the panels together using the 4-way connecting cover panel and 4 hexagonal screws (M16x30mm). All adjacent panels must be connected in this way.

