

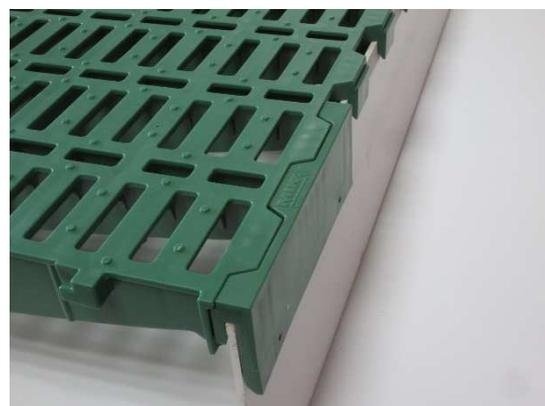
Installation manual LOS-strip for liftout-system



Pic.1 Required tools and material per section



Pic. 2 Place the base track....



Pic.. 3and affix gently into the panel profile using a rubber mallet.



Pic. 4 Continue installing the edge strips...



Pic.. 5 ... to finish the border of the lifout-system



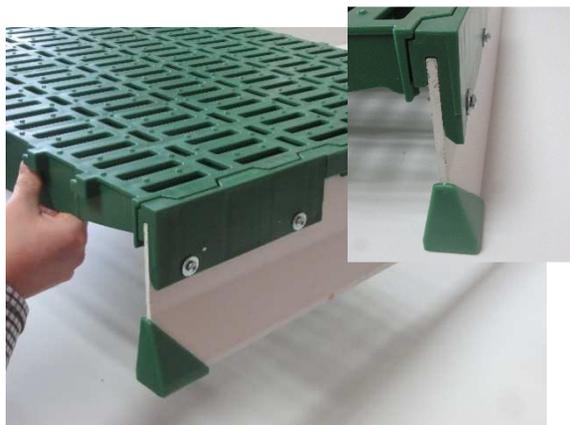
Pic. 6 Use self-drilling tek screws...



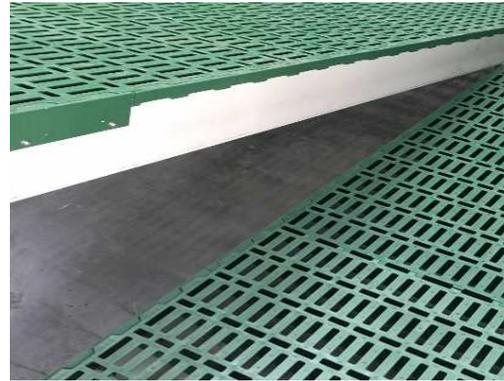
Pic. 7to fasten the base track to the bearer



Pic. 8 The base track should lie flat against the bearer.



Pic. 9 Done!



Pic. 10 and 11 The sections can be detached independently of the remaining area.



Pic. 13 Sections can be easily removed by hand



Pic. 14 The LOS-sections can be easily stacked

Information:

A section of the lift-out system describes the fixed connection of MIK panels and side rails with two support beams.

To build one lift-out set you need:

- 2x item no. 04202 = 2 pairs of LOS-strip (right/left)
- 1 x item no. 04205 = 1 drilling screw set (80 screws and washers) which is good for several sections
- item no. 00191, amount depends on the length of support beam