

KRAIBURG POLSTA

prerequisites:

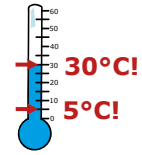


concrete area:

- level and continuous ground
- no holes
- no elevations

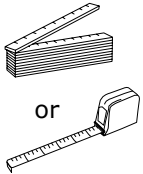
mats:

even temperature: minimum 5° C to maximum 30° C
(store according to initial temperature)

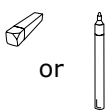


You will need this:

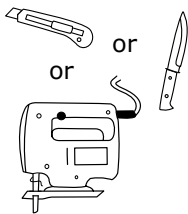
measuring:



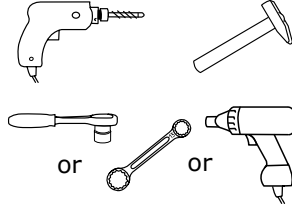
marking:



cutting:



drilling and installing:

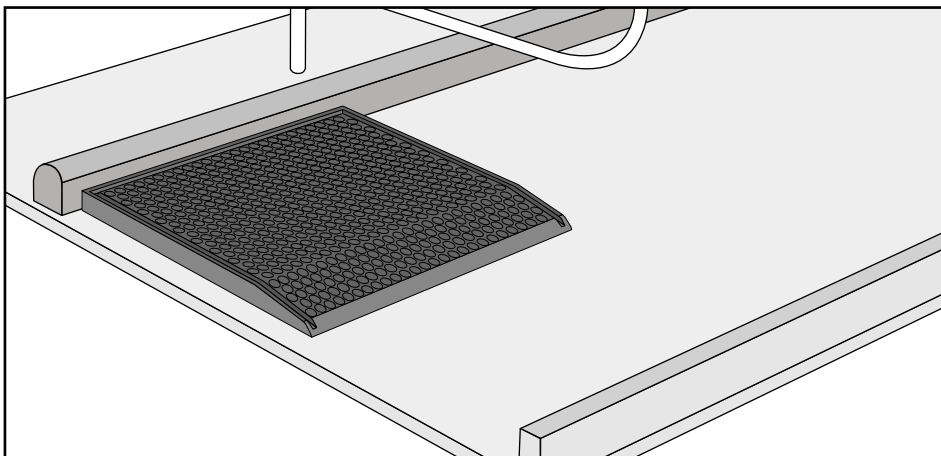


KRAIBURG fastening elements:



- framing plugs \varnothing 10 x 135 mm with
 - hexagon screw (SW 13) - A2
 - washer \varnothing 30 mm - A2
 - nail plugs \varnothing 10 x 80 mm with washer \varnothing 30 mm - A2
- (fastening elements are part of delivery)

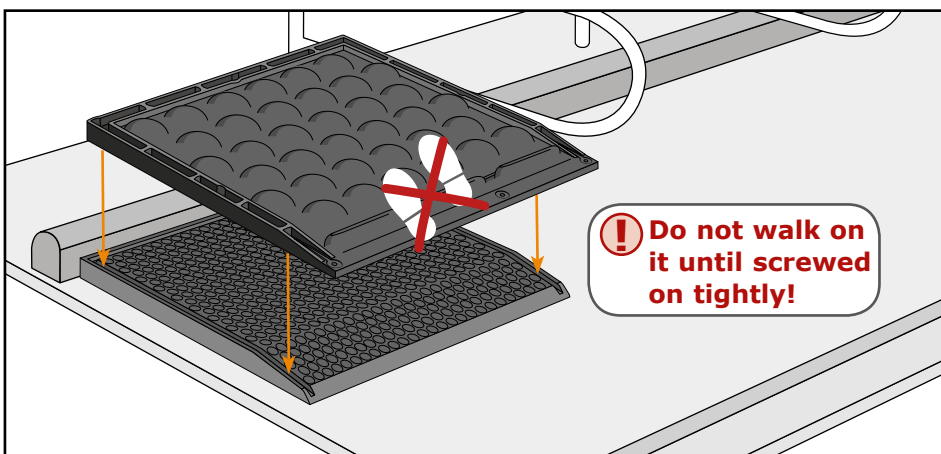
1 Lay out lower mat



- align at the centre between the dividers
(this might produce a gap between the mats)
- ending flush with the bricket board

i if there is no bricket board:
measure approx. 180-190 cm from the rear boundary and mark
-> place lower mat along this line

2 Put upper mat over it



! Do not walk on it until screwed on tightly!

the stud links of the upper mat engage in the edge of the lower mat

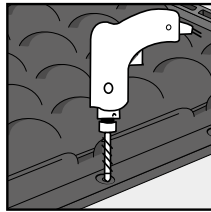
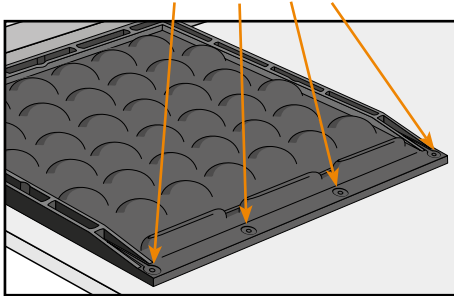


3 Fastening

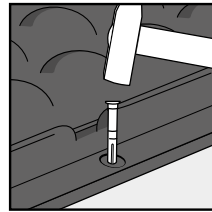
! fasten at each marking!

tip:
 avoid mat slippage:
 1. drill first hole
 2. pound in a nail plug (-> fixation)
 3. afterwards drill further holes and so on

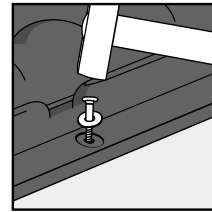
A fasten the rear (flat) edge at the pre-fabricated markings:



drill



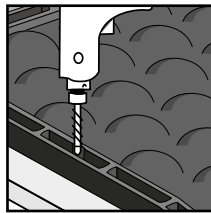
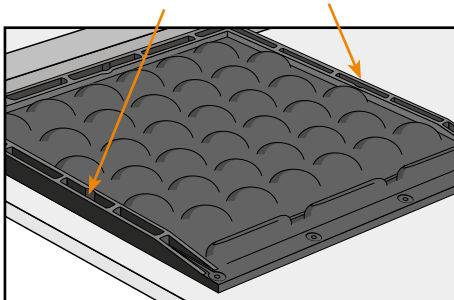
pound the plastic plugs in flush



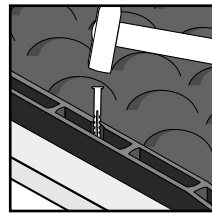
pound in nails and washers until they are seated evenly fast and are slightly countersunk

! **nail plugs**
 10 x 80 mm!

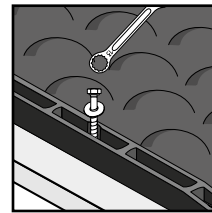
B fasten the side edges at the pre-fabricated markings:



drill



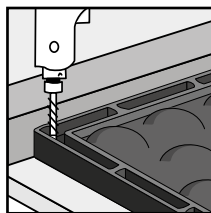
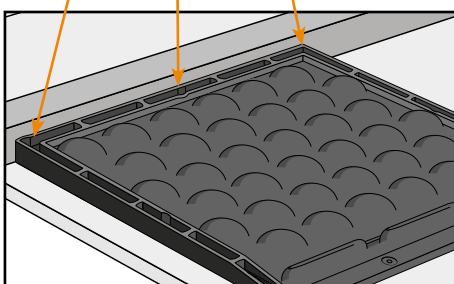
pound the plastic plugs in flush



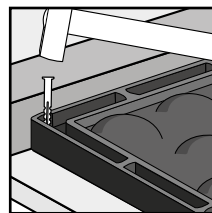
fasten screws and washers

! **framing plugs**
 10 x 135 mm!

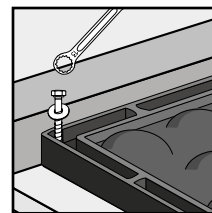
C fasten the front (high) edge at the pre-fabricated markings:



drill



pound the plastic plugs in flush



fasten screws and washers

! Fasten screws until they are seated evenly fast and are slightly countersunk. **Do not overtighten!**

4 Fill deep litter cubicle as usual