

KRAIBURG MONTA

Prerequisites:

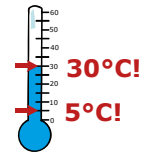


concrete:

- min. 10 cm thick
- no holes
- no elevations

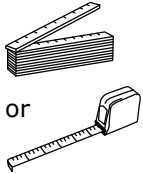
mats:

even temperature:
min. 5° C to max. 30° C
(store according to initial temperature)

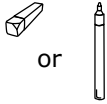


You will need this:

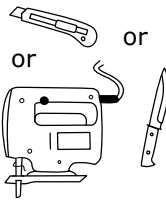
measuring:



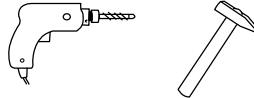
marking:



cutting:



drilling and installing:



KRAIBURG fastening elements:



nail plugs \varnothing 10 x 80 mm - A2 with washer \varnothing 30 mm - A2

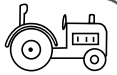
(or fastening elements with at least the same resistance and durability)

Guidelines for trafficability:

MONTA can be driven on up to maximum 10 % slope with standard equipment such as farm yard loader or tractor with authorized pneumatic tyres at the recommended inflation pressure up to max. 4 bar.

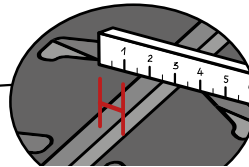
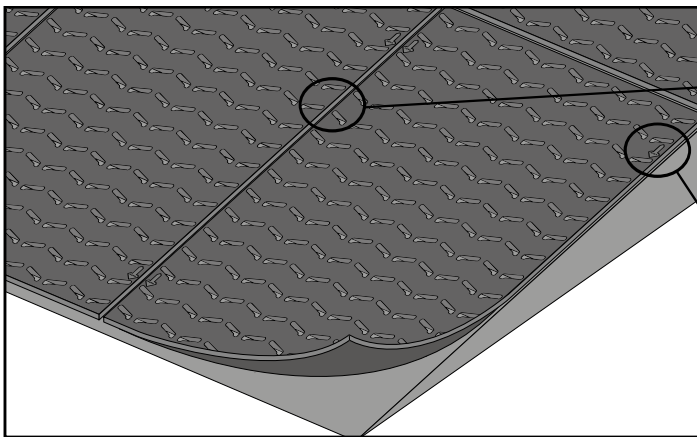
Notice:

- maximum half walking speed (about 2 km/h)
- only drive straight / do not steer any radius
- do not accelerate or brake on the mat



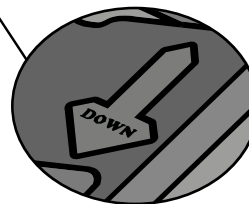
The mat edges must be protected at the beginning and at the end of the mat surface.

1 Lay out mats



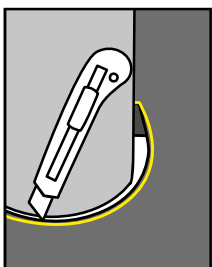
distance at the mat edges:
about 1 cm

about 1 cm



the arrows designating "DOWN"
point downhill

2 Adaptation

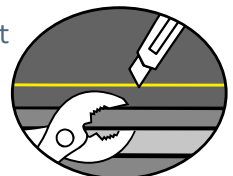


if necessary,
cut mats to fit



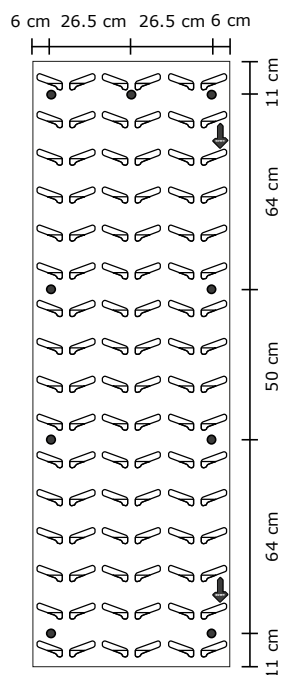
Tips for cutting:

- moisten the blade lightly
- pull mat parts slightly apart
- use pliers to grab small pieces

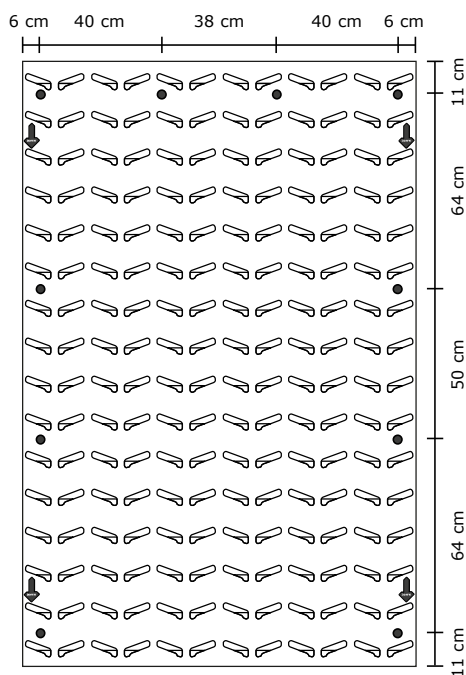


3 Fasten

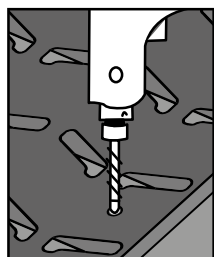
mat size 65 x 200 cm:
at least 9 fastenings / mat



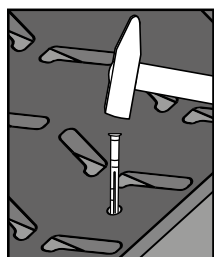
mat size 130 x 200 cm:
at least 10 fastenings / mat



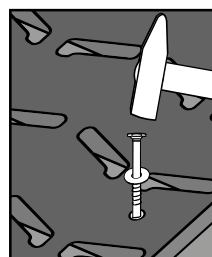
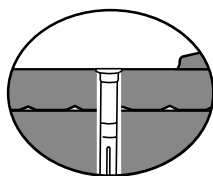
Fasten at the points specified above:



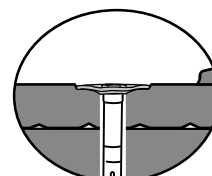
drill



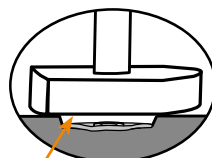
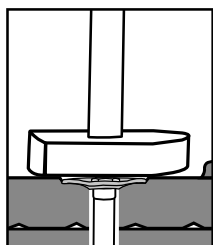
pound the plastic
plugs in flush



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



Tip: check to see if the fastening can be felt with a flat object made of metal (e.g. hammer) by sliding it over the fastening. If it can be felt, pound it in deeper!



a small gap
should be visible



Do not pound in too strongly!

No tension should develop, the mat should not bulge!

