

## KRAIBURG MONTA

### Prerequisites:

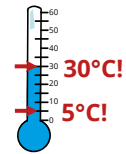


#### Concrete area:

- Min. 10 cm thick
- No holes
- No ridges

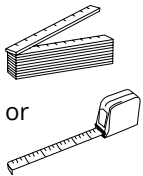
#### Mats:

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

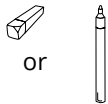


### You will need:

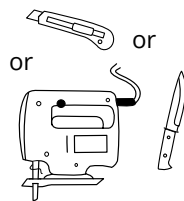
#### Measuring:



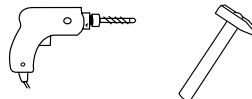
#### Marking:



#### Cutting:



#### Drilling and installing:



#### KRAIBURG fixings:



Nail plugs  $\varnothing$  10 x 80 mm - A2 with  
Washers  $\varnothing$  30 mm - A2

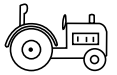
(or fixings with at least the same strength and durability)

### Vehicle traffic specifications:

MONTA is compatible with vehicle traffic up to a max. 10% slope with standard equipment, e.g. farm yard loader or tractor, equipped with authorized pneumatic tires at the recommended inflation pressure up to max. 4 bar.

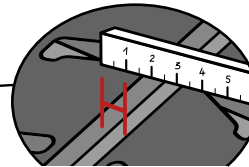
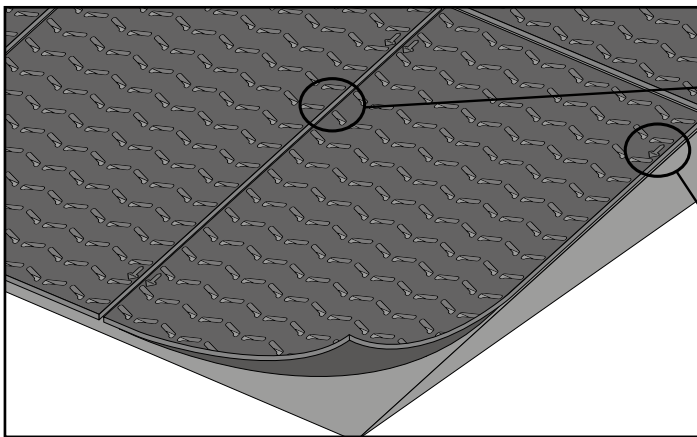
#### Note:

- Max. half walking speed (approx. 2 km/h)
- Only drive straight / do not steer any radius
- Do not accelerate or brake suddenly on the mat



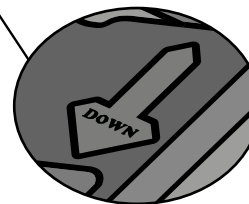
Protect the mat edges at the start and end of the mat surface.

## 1 Install mats



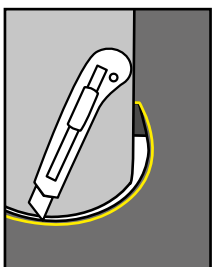
Distance to the mat edges:  
Approx. 1 cm

Approx. 1 cm



The "DOWN" arrows point downwards

## 2 Adapt

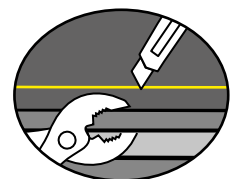


If necessary, cut mats to fit



#### Tips for cutting:

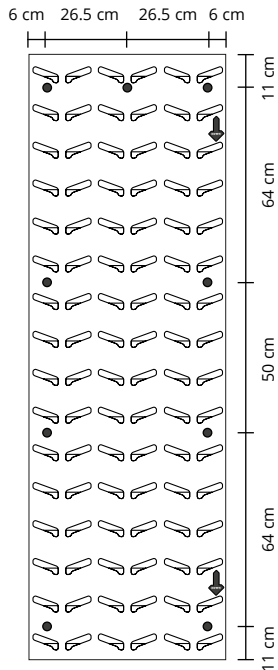
- Moisten the blade slightly
- Pull mat parts apart slightly
- Use pliers to grab small pieces



### 3 Fix

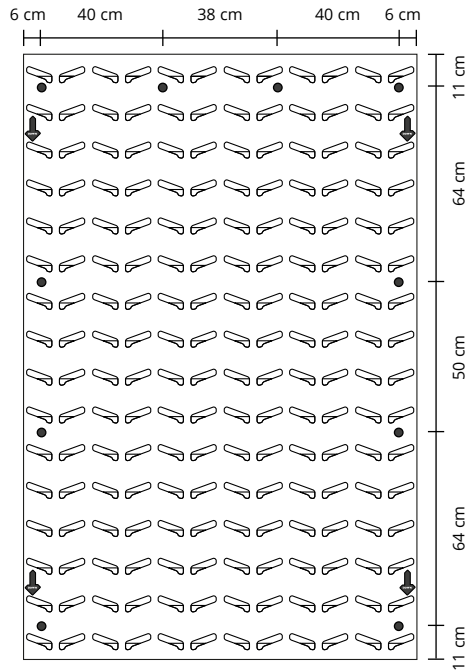
**Mat size 65 x 200 cm:**

Min. 9 fixings / mat

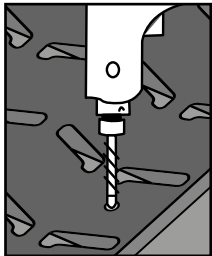


**Mat size 130 x 200 cm:**

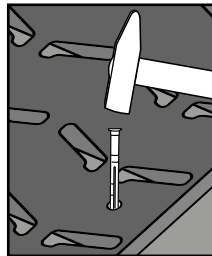
Min. 10 fixings / mat



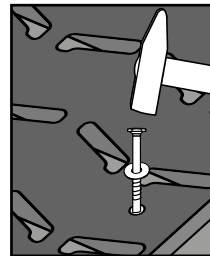
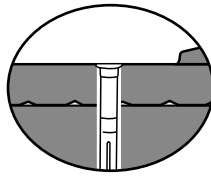
Fix at the points specified above:



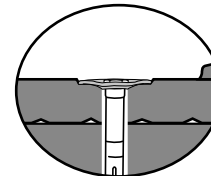
Drill



Knock the plastic plugs in flush

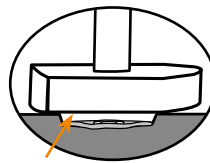
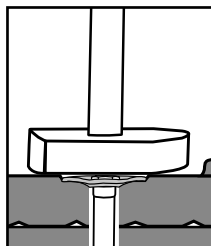


Knock in nails and washers until they are seated evenly and firmly and are slightly countersunk



**Tip:**

Check if the fixing can be felt by sliding a flat metal object (e.g. a hammer) over it. If the fixing can still be felt, knock it in deeper!



A small gap should be visible



**Do not knock in too deep!**

Tension should not develop, the mat should not bulge!

