

BELMONDO® Step

Prerequisites:

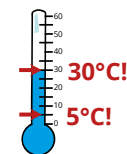


Concrete area:

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

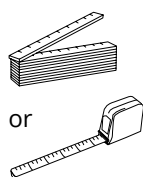
Mats:

Even temperature:
min. 5°C to max. 30°C
(store accordingly!)

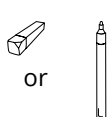


You will need:

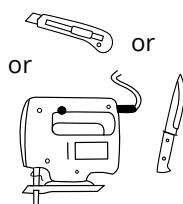
Measuring:



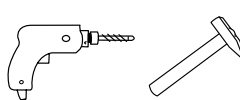
Marking:



Cutting:



Drilling and installing:



KRAIBURG fixings:

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

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



! Vehicle traffic specifications

BELMONDO® Step 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. 2.5 bar.

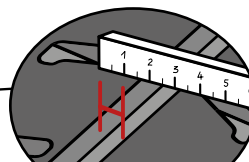
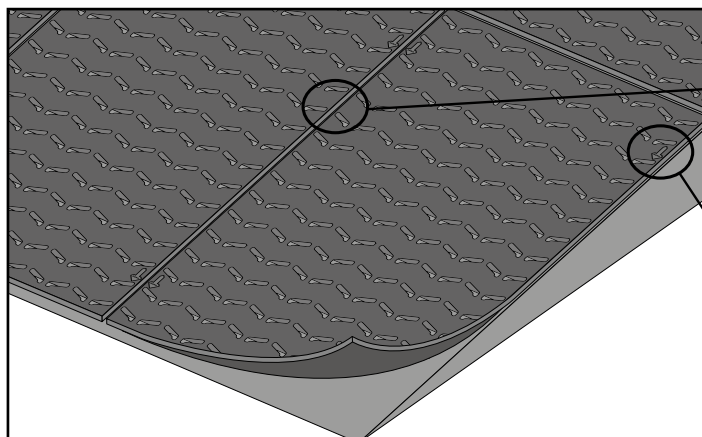
Protect the mat edges at the start and end of the mat surface.

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

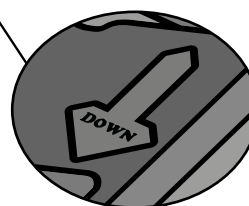


1 Install mats



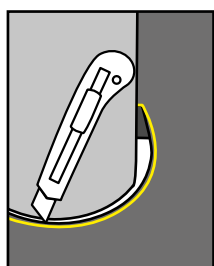
Distance to the mat edges:
Approx. 1 cm

Approx. 1 cm



The "DOWN" arrows point downwards

2 Adapt

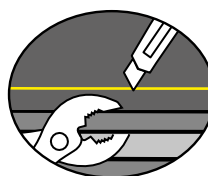


If necessary, cut mats to fit



Tips for cutting:

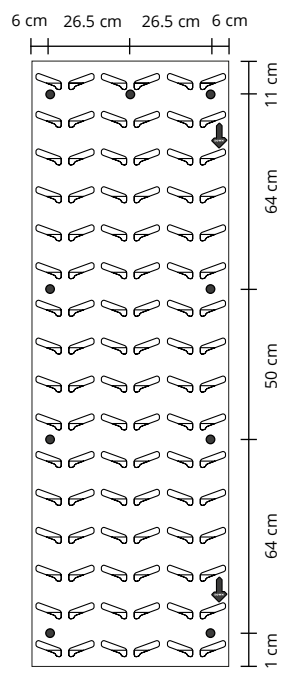
- Moisten the blade slightly
- Bend the mats / pull them apart slightly
- Possibly lay a board underneath - score - cut



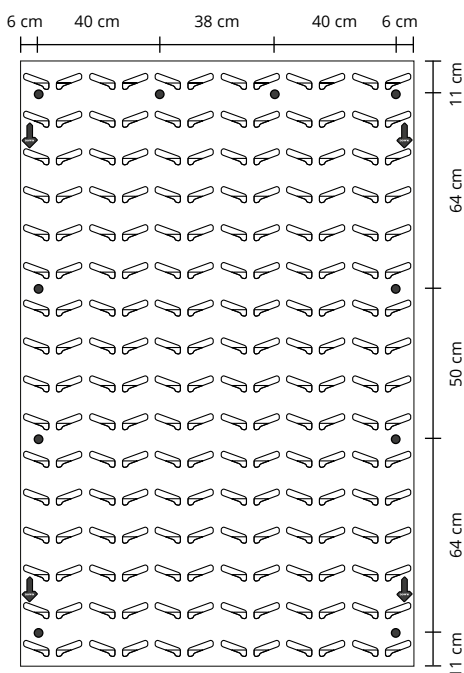
- Use pliers to pull small pieces apart

3 Fix

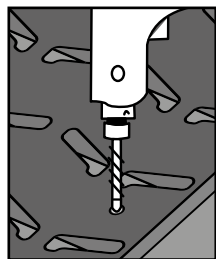
Mat size 65 x 200 cm:
Min. 9 fixings / mat



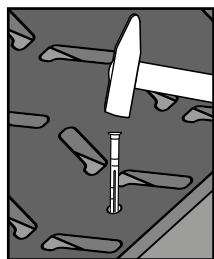
Mat size 130 x 200 cm:
Min. 10 fixings / mat



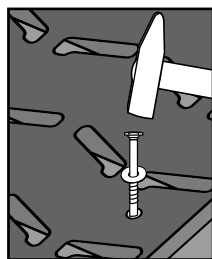
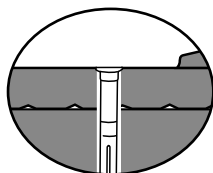
Fix at the points specified above:



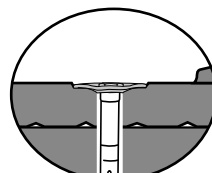
Drill



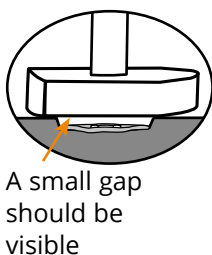
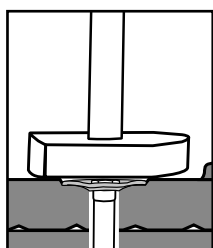
Knock the plastic plugs in flush



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



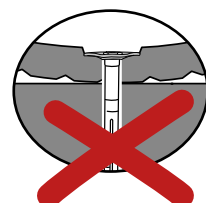
Tip: Check if the fixing can be felt by sliding a flat metal object (e.g. a hammer) over it. If the fixing can still be felt, knock it in deeper!



A small gap should be visible

! Do not knock in too deep!

Tension should not develop, the mat should not bulge!



! Appropriate installation may differ due to local conditions. Therefore, the manufacturer shall not be liable for installation!