

BELMONDO® Step

prerequisites:

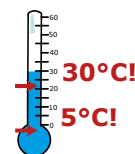


concrete:

- minimum 10 cm thick
- no holes
- no elevations

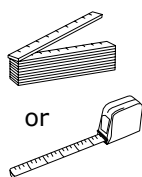
mats:

even temperature:
minimum 5° C to maximum 30° C
(Store accordingly!)

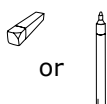


You will need this:

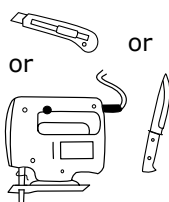
measuring:



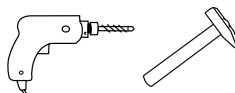
marking:



cutting:



drilling and installing:



KRAIBURG fastening elements:

- nail plugs ø 10 x 80 mm - A2
- washers ø 30 mm - A2

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



! Guidelines for trafficability

BELMONDO® Step 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. 2.5 bar.

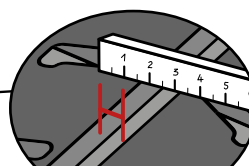
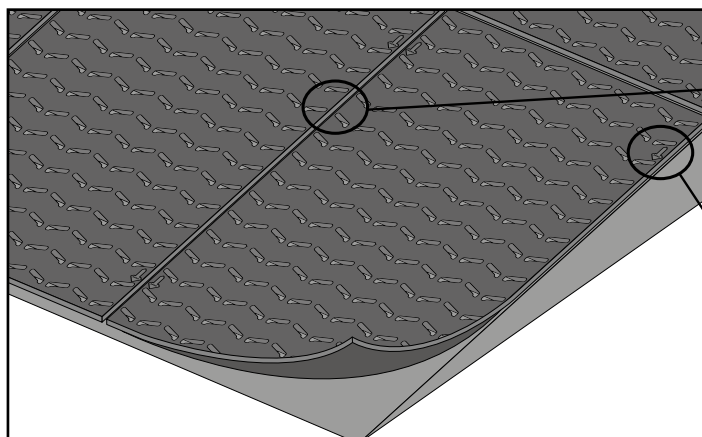
Notice:

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



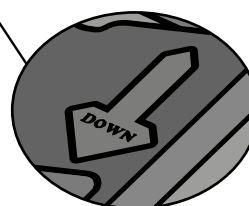
The mat edges must be protected at the beginning and at the end of the mat surface.

1 Lay out mats



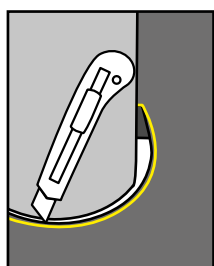
distance at the mat edges:
approx. 1 cm

approx. 1 cm



the arrows designating "DOWN"
point downhill

2 Adaptation

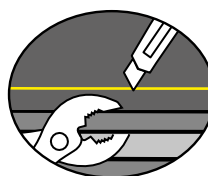


if necessary,
cut mats to fit



tips for cutting:

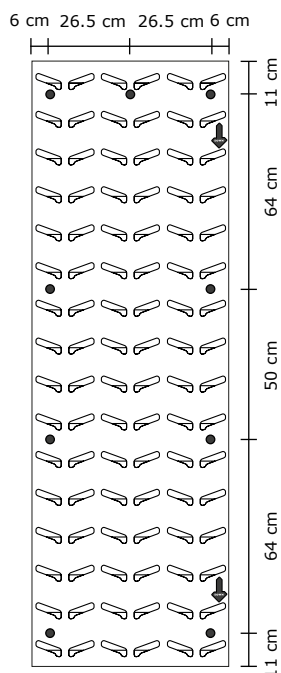
- moisten the blade lightly
- bend the mats / pull them slightly apart
- possibly lay a board underneath - score - cut



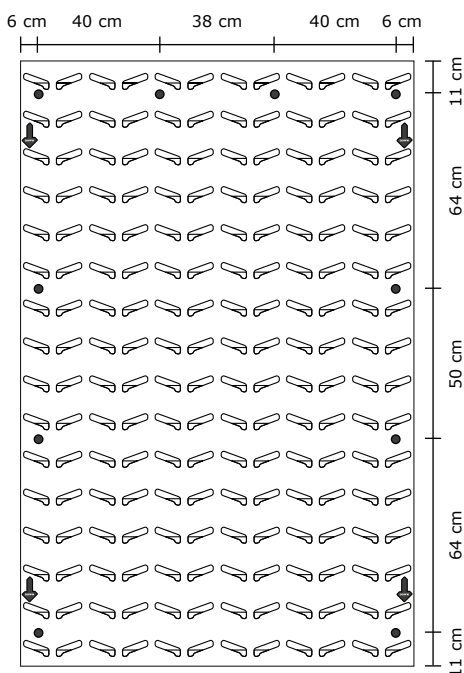
- use pliers for pulling small pieces apart

3 Fasten

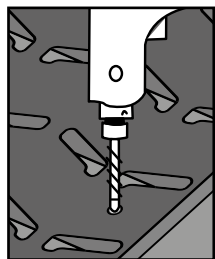
mat size 65 x 200 cm:
at least 9 fastenings / mat



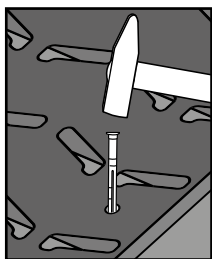
mat size 130 x 200 cm:
at least 10 fastenings / mat



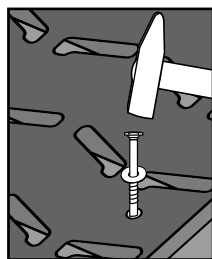
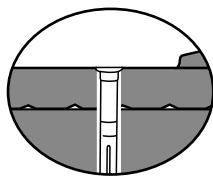
Fasten at the points specified above:



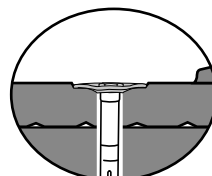
drill



pound the plastic
plugs in flush

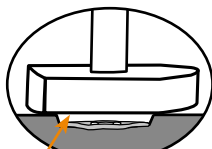
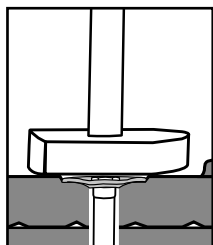


pound in nails and washers until
they are seated evenly fast and are
slightly countersunk



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!

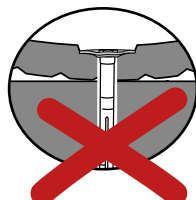


a small gap
should be
visible



do not pound in too strongly!

no tension
should develop,
mat should
not bulge!



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