



This user notice refers to all Mobi-vehicle™, A2X type, semi-rigid matting with high traction capabilities. Read carefully the following method and always follow the safety rules.

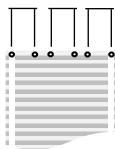
### Direction for use

**Step 1: Level the ground** and remove large stones and debris.

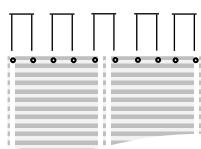
**Step 2: Unroll the mat at the desired place.** The identification label is on the downside.

**Step 3: Anchor the first end of the mat.** Each pair of eyelets must be used to secure the mat with the staples.

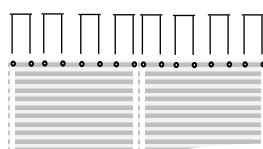
1m | 3.25'



2m | 6.5'



3m | 10'



**Step 4: Pull the mat taut from the opposite end.** Do not use vehicle to stretch the mat.

**Step 5: Anchor the opposite end.** For a perfect finish, bury the end of the mat (dig a 10cm - 4" trench before anchoring the mat)

**Step 6: Anchor the sides of the mat (if equipped) with spikes.**



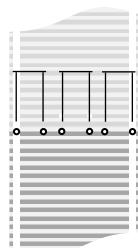
### Mats connection

**Step1: Align the two mats end-to-end.**

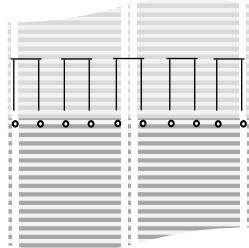
**Step2: Overlap the mats** and align the eyelets to allow a staple to anchor both mats in the ground.

**Step3: Anchor the staples through the overlapped eyelets.**

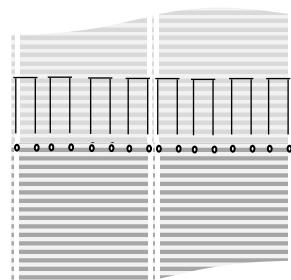
1m | 3.25'



2m | 6.5'



3m | 10'



## Maintenance:

- Use a leaf blower or a broom to remove sand, dust or debris from the mat.
- For Boatramp use, seaweeds have to be removed regularly.
- If too much sand, dust or debris accumulates underneath, re-install it.
- Store the mats rolled-up, horizontally (do not store mats vertically).
- Before storage, rinse with clear water.

## Safety rules:



- Check underground facilities (gas, electricity...) before installing the mats.
- Use safety glasses, gloves and shoes during installation.
- Never use for other applications.
- After installation check regularly that no part (stake, staple, spike...) can injure people or damage equipment (vehicle, truck, building...).

## Anchoring option:

- Concrete anchoring kit
- Wood anchoring kit
- Hard ground anchoring kit
- Underwater anchoring kit on soft & hard ground

