

Mobi-mat® - AFX type





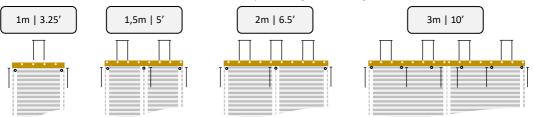




This user notice refers to all Mobi-mat® anti-slip access matting. Read carefully the following method and always follow the safety rules.

Direction for use

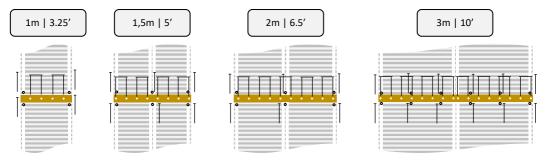
- Step 1: Level the ground with a rake and remove large stones and debris.
- Step 2: **Unroll the mat** at the desired place. The upside is the smooth side. The serial number label is on the downside.
- Step 3: Anchor the first end of the mat, starting with the spikes in the eyelets, then the staples in the rigid connector. The number of stakes and staples changes according to the width.



- Step 4: Pull the mat taut from the opposite end. Do not use vehicle to stretch the mat.
- Step 5: **Anchor the opposite end,** starting with the spikes in the eyelets, then the staples in the rigid connector. 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.

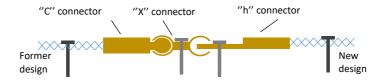
Mat connection

- Step 1:. Align the two mats end-to-end.
- Step 2:. **Overlap the connectors** of the two mats [if necessary, reverse the mat end-to-end in order to get the correct end].
- Step 3:. Anchor the staples through the overlapped connectors, and then the spikes in the eyelets.



Connection between new design Mobi-mat ("h" connectors) with old design Mobi-mat ("C/X" connectors)

- Step 1: Slide the "X" connector between the "h" connector and the "C" connector.
- Step 2: Anchor the "X" connector and the "h" connector.



Maintenance

- Use a leaf blower or a broom to remove sand from the mat.
- If too much sand accumulates underneath, reinstall 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, wheelchair, building...).

Anchoring option:

- Concrete anchor
- Wood anchor
- Hard ground anchor
- Underwater anchoring on soft ground
 Underwater anchoring on hard ground





Enlighted optional feature:

- Install the mat following steps 1 to 6.
- Power the mat by plugging the device to the power input (USB 2.0).
- Power-off the mat by unplugging the device from the power input.
- Maximum allowed input voltage: 5 VDC (5 volt direct current)
- Make sure the adaptor and the electrical circuit allow 1 A

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DESCHAMPS MATS SYSTEMS 218 Little Falls Road, Unit 12 Cedar Grove NJ 07009 – USA +1 973 928 3040 GSA contract #: GS-07F-0316L