



Mobi-Ramp™ INSTALLATION DATA SHEET

Made from 100% recycled polyester, Mobi-Mat® range offers the Mobi-Ramp™, the lightest portable roll-out environment friendly mat for creating boat-launches in minutes.

Supplied as a ready-to use kit in a cardboard box, the kit includes one Mobi-Ramp™ roll and the necessary accessories for installation

including X-shape connector bar at both mat ends, a staple pack and a pair of gloves.

1. Pre-installation

Prepare the area prior to installation of the mat and level the ground with a rake to clear debris, large stones and foreign objects.

2. Start creating your Mobi-Ramp™:

Unroll the Mobi-Ramp™ and lay it in desired position (Fig. 1).

Check the mat surface and place the corrugated side facing up and the smooth side facing down in contact with the ground.

You can start with aligning one end completely with the cement ramp you are extending it from.

Secure the starting end of the mat while using the U-shaped staples provided (Fig. 2).

On a flat terrain, insert staples through the connector holes, as close as possible to the sidewalk/boardwalk so there is no gap.

On a slope or for intense traffic, insert staples through the connector holes and eyelets.

3. Stretch & Anchor your Mobi-Ramp™ down.

Stretch the Mobi-Ramp® from the other end, while using U-shaped staples inserted through the eyelets as tools to gently stretch the mat (Fig. 3).

Secure the mat end by fastening the end with u-shaped staples inserted through the connector with a hammer (Fig. 2).

To secure the mat lengthwise, insert a staple through the eyelet positioned on the lengthwise side of the mat (Fig. 4).

4. Connecting Multiple Mobi-Ramps™

Repeat 1 and 2 (Fig. 1 & 2).

Use end connectors: lay mat ends side by side and then slide the X-shaped connector bar into position to link both mat ends together (Fig. 5).

Repeat 3 (Fig. 3 & 2).

5. Maintenance

Broom or blow is recommended to clean surface.

Once a month, if too much sand accumulates underneath, roll back the mats and level the ground. Then re-do installation.

Optional Mobi-Ramp™ installation

In case of immersion at high tide.

Dig a 4" (10cm) deep and 3" (8cm) wide trench at the end of the Mobi-Ramp™, position the mat end connector straight down at 30 degrees into the sand and anchor the mat down using the U-shaped staples and bury it.



Fig. 1



Fig. 2



Fig. 3



Fig. 4

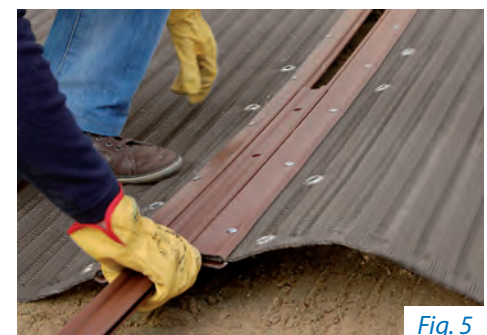


Fig. 5



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Vehicle Mobility Mat - VMM™ INSTALLATION DATA SHEET

Made from 100% polyester, Mobi-Mat® range offers the VMM™, a patented portable roll-out mat for creating vehicle temporary access ways in minutes on slippery but supporting grounds. The roll is supplied as a ready-to use kit with the necessary accessories for installation.

1. Pre-installation

Prepare the area prior to installation of the mat and level the ground with a rake to clear debris, large stones and foreign objects.

2. Unroll and secure

Unroll the VMM™ and lay it in desired position (Fig. 1). You can start with aligning one end completely with the cement ramp you are extending it from. Insert the stakes through the eyelets (Fig. 2). Secure the starting end of the mat while using the stakes provided in the kit.

3. Stretch & Anchor down

Stretch the mat from the other end, while using the handling hook inserted through the eyelets as tools to gently stretch the mat (Fig. 3). Secure the mat end by fastening the end with stakes inserted through the eyelets with a hammer (Fig. 2).



4. Connecting Multiple Mats

Repeat 1 and 2 (Fig. 1 & 2). Overlap the mats in their width and anchor them with stakes (Fig. 4). Repeat 3 (Fig. 3 & 2).

5. Maintenance

A high pressure cleaner can be used.



Fig. 1



Fig. 2



Fig. 3



Fig. 4



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Vehicule Mobility Mat - VMM™ INSTALLATION DATA SHEET

Made from 100% polyester, Mobi-Mat® range offers the VMM™, a patented portable roll-out mat for creating vehicle temporary access ways in minutes on slippery but supporting grounds. The roll is supplied as a ready-to use kit with the necessary accessories for installation.

1. Pre-installation

Check the area prior to installation of the mat and clear debris, large stones and foreign objects.

2. Unroll and secure

Unroll the BAM™ and lay it in desired position (Fig. 1).

Insert the stakes through the eyelets (Fig. 2).

Secure the starting end of the mat while hammering the stakes provided in the kit.

3. Stretch & Anchor down

Stretch the mat from the other end, while using the handling hook inserted through the eyelets (Fig. 3).

Secure the mat end by fastening the end with stakes inserted through the eyelets with a hammer (Fig. 2).

To secure the mat lengthwise, insert a stake through the eyelet positioned on the lengthwise side of the mat (Fig. 4).



4. Connecting Multiple Mats

Repeat 1 and 2 (Fig. 1 & 2).

Use I-shaped connectors: lay mat ends side by side and then slide the I-shaped connector through the eyelets (Fig. 5).

Repeat 3 (Fig. 3 & 2).

5. Maintenance

A high pressure cleaner can be used.

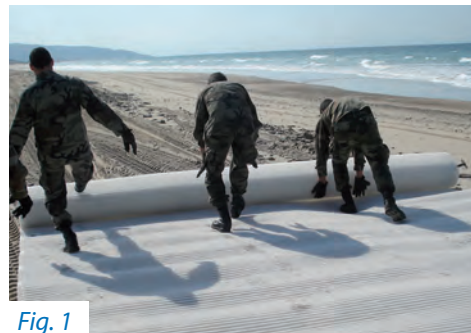


Fig. 1



Fig. 2



Fig. 3



Fig. 4

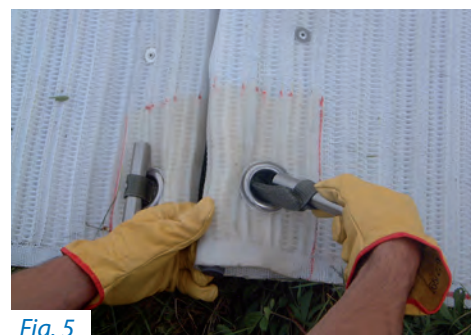


Fig. 5



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