

INSTRUCTION GUIDE

CUSTOM TRANSFER TRELLIS FOR CG AIR CUSHION

PURPOSE

The trellis helps to protect the base of the forward rows of CG Air cells, which are often subjected to the most stress and movement during sliding transfers. The EVA material also provides a firmer surface for hand and/or sliding board placement.

Note: It is important that the trellis used has the right number of openings for the width of the cushion. If necessary, cut the excess with a utility knife.

INSTALLATION

ALIGNING THE TRELLIS

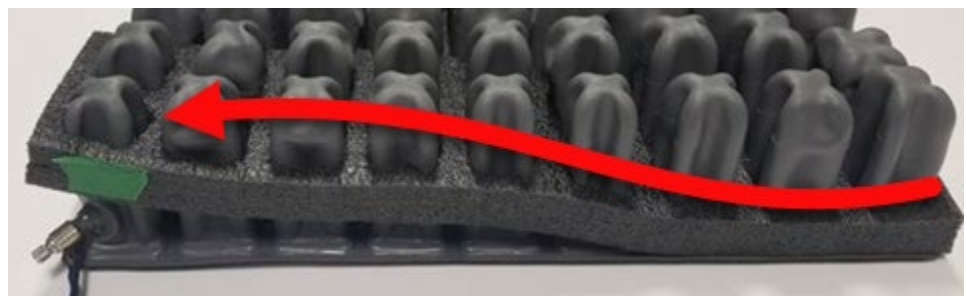
Align the trellis with the front cells. Check that the slot on the corner of the trellis is aligned with the valve.



INSERTING THE TRELLIS

Pull each cell individually through the trellis' openings.

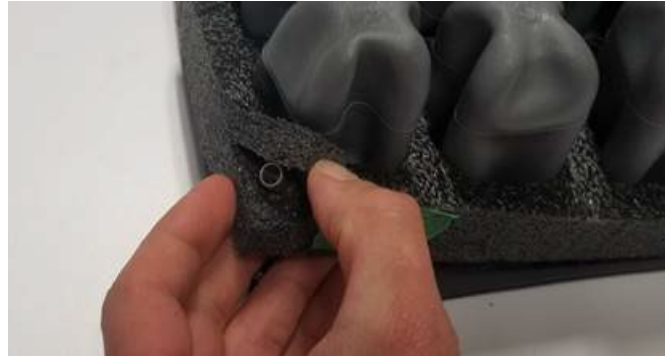
Work from one end to the other end.



Transfer Trellis for CG Air Cushion

PULLING OUT THE VALVE

Ensure that the valve goes through the slot in the center of the corner.



INSPECTION

Check that the trellis touches the bottom of the cushion across the entire width of the cell base. Make sure the cells are pulled all the way through the trellis' openings.

