

# **BRAMEC<sup>®</sup>** Air-Pad III<sup>®</sup>

The Air-Pad III<sup>®</sup> is a light-weight modular pad designed and manufactured to be used as an outdoor base for supporting air-conditioner condensers when installed in accordance with instructions. The Air-Pad III<sup>®</sup> is manufactured of 100% recycled HDPE, is gray in color and is UV resistant.

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## **INSTRUCTIONS**

The surface on which the Air-Pad III<sup>®</sup> is installed must be a non-expansive, compacted surface capable of supporting the air-conditioner condenser mounted on the Air-Pad III<sup>®</sup>. It is very important the the surface under the Air-Pad III<sup>®</sup> be compacted to minimize any settling of the pad and condenser. The Air-Pad III<sup>®</sup> should not be installed where the surface is expansive and/or cannot be compacted.

The surface on which the Air-Pad III<sup>®</sup> is installed must be level. The assembled Air-Pad III<sup>®</sup> will conform to the shape of the surface on which it is resting, therefore it is important that the ground be level.

The size of the Air-Pad III<sup>®</sup> must correspond to the condenser unit size with less than 3 inches of the pad extending beyond any edge of the condenser's base when installed on the pad.

Before placing the air-conditioner condenser on the Air-Pad III<sup>®</sup>, determine if there will be a concentration of the load on any area of the Air-Pad III<sup>®</sup> greater than 75 lbs. If a concentration of the load exists, it is recommended that a 16" x 16" piece or larger of 4 mil or thicker polyethylene be placed under the Air-Pad III<sup>®</sup> at the area of concentrated load.

If the air-conditioner condenser unit uses mounting "feet" which concentrate the weight of the unit, it is recommended that these be positioned over a sidewall or joint of an Air-Pad III<sup>®</sup> section for increased support and to prevent possible damage to the pad.

If you have any questions, please call our customer service department at 1-800-843-9974 for assistance.

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**WARRANTY DISCLAIMER: THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THE DESCRIPTION ON THE FACE HEREOF.**

**LIMITATION OF LIABILITY:** Any liability for consequential and incidental damages is expressly disclaimed. Bramec's liability in all events is limited to, and shall not exceed, the value of the product. Bramec assumes no liability for failure of, or damage to the product due to improper installation, misuse or abuse of the product.

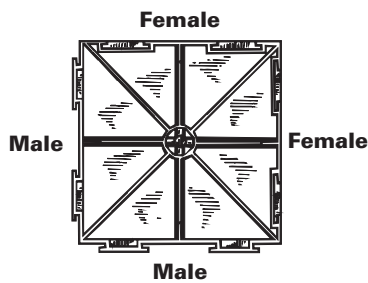
**PRODUCT SUITABILITY:** Many states and localities have codes and regulations governing sales, construction, installation and/or use of products for certain purposes, which may vary from those in neighboring areas. While Bramec attempts to assure that its products comply with such codes, it cannot guarantee compliance, and cannot be responsible for how the product is installed or used. Before purchase and use of a product, please review the product application, federal and local codes and regulations, and be certain the product, installation and use will be in compliance with any applicable codes and regulations.

**NO WARRANTIES TO CONSUMERS:** Bramec makes no warranties to those defined as consumers in the Magnuson-Moss Warranty-Federal Trade Commission Improvement Act.

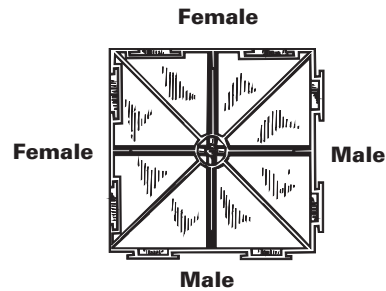
# Air-Pad III<sup>®</sup>

## Assembly Instructions

- 1** Begin by placing the first piece of the Air-Pad III<sup>®</sup> upside down on a flat surface using one of the configurations shown below. Depending on whether you are right handed or left handed will determine which direction you will feel most comfortable assembling the pad.

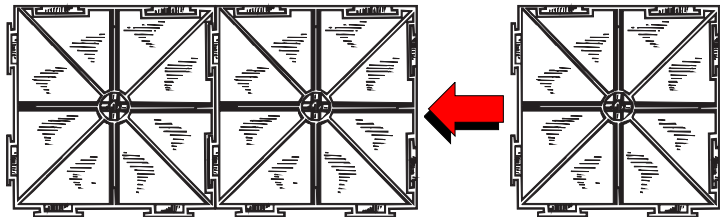
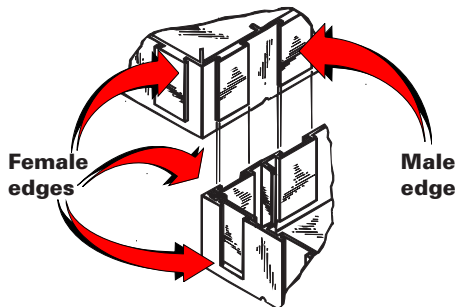


**Right Handed  
Assembly**



**Left Handed  
Assembly**

- 2** Add the next piece of the Air-Pad III<sup>®</sup> as shown below. Use a mallet to seat each piece in place. Continue to add to the row until the desired length is obtained (a right hand assembly is shown).



- 3** Begin the next row of the Air-Pad III<sup>®</sup> as shown below (a right hand assembly is shown). Continue adding rows until the desired size is obtained

