

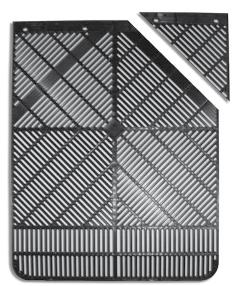
1800 EAST KEATING AVENUE MUSKEGON, MI 49442 PH: 1-800-333-7890 • F: 231-777-2720

Installation Sheet #INS-12001 AeroFlap[®] Shortie Installation Instructions



NOTE: These instructions for installation are intended to be a general guide to help the installer. The installer is responsible for the ultimate installation design. Any modifications to the product are at the discretion, responsibility and risk of the installer. 3. Once you have verified where to cut the AeroFlap®, use a shear, a fine tooth saw, or a hot knife to cut in the desired location to achieve the correct size for your application.

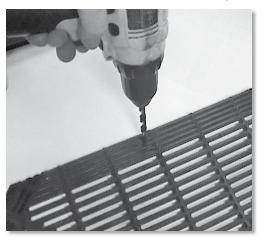
> The scrap is 100% recyclable.



4. After the AeroFlap[®] is cut, place into the bracket and mark the locations of the holes.

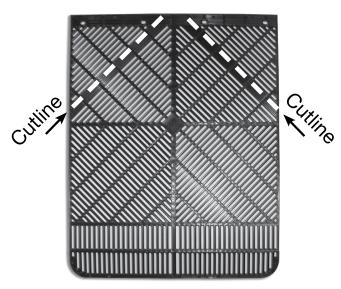


5. Remove the AeroFlap[®] from the bracket, place on a solid surface and use a drill to make the necessary holes.



6. Once the new holes are drilled into the AeroFlap[®], position into your bracket and secure following manufacturers instructions.

 Fleet Engineers' AeroFlap[®] is designed to be used in a shortie application. Molded with an integrated reinforced shortie mounting location, the AeroFlap[®] can be easily cut down to fit a shortie bracket. The AeroFlap[®] is universal - it doesn't matter which side you choose to cut.



 The first step in cutting your AeroFlap[®] down to a shortie is to verify that the standard cut described in these instructions will work with your shortie bracket. *Note:* in some instances, the AeroFlap[®] may need to be cut in a different location to accommodate your bracket.