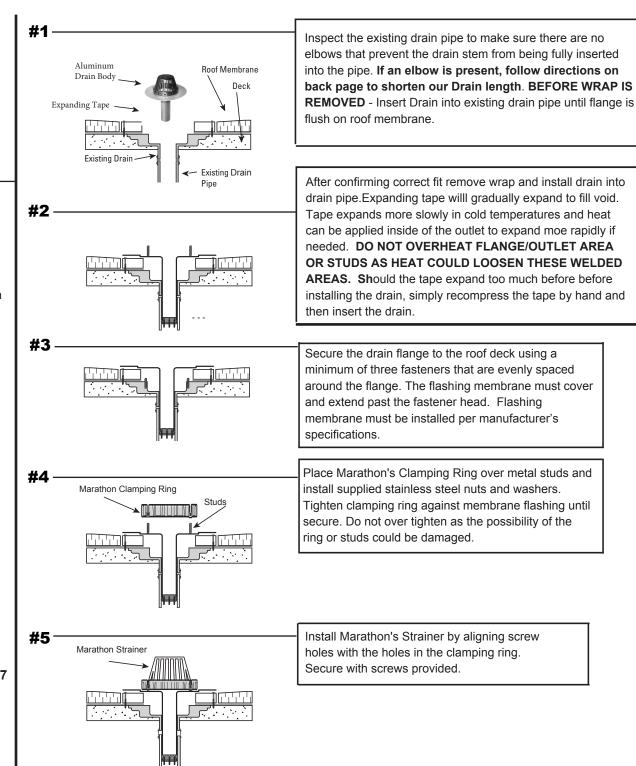


Aluminum Fastflow Retrofit Drain Installation Instructions

For Use With: All types of roofing materials

Job Preparation: Remove existing Strainer and Clamping Ring. Remove any other existing drain components as required to enable our Aluminum Fastflow Drain flange to lie flush on roof membrane. Remove any debris in the existing drain pipe that interferes with proper installation.





Aluminum Fastflow Retrofit

Drain Installation Instructions

HOW TO SHORTEN OUR ALUMINUM FASTFLOW RETROFIT DRAIN

#1

You may need to shorten our Aluminum Fastflow outlet length if the existing vertical distance is too shallow to accommodate our standard 12" long outlet.



For technical questions please call

Marathon @ 800-828-8424



3310 N Benzing Road Orchard Park, NY 14127 Ph: 800-828-8424 www.marathondrains.com

MEETS ANSI/SPRI RD-1 STANDARD

Make sure there is at least 4-inches of distance in the existing pipe to accommodate our Aluminum Drain. Cut drain stem to desired length. **Note:** Leave at least 2.5-inches of the drain stem to accommodate the expanding tape seal. See below.

#2 NOTE: EXISTING TAPE ON DRAIN CANNOT BE RE-USED IF CUT OFF. Marathon can supply an additional piece of expanding tape if needed. Also when ordering a drain the tape can be requested not to be installed on the drain if the drain needs to be shorten. Tape can be installed on jopsite if needed. Once the drain and seal have been assembled, insert it into the existing water leader and complete the assembly following 2 - 5 installation on front page (see reverse).



The minimum length of our Aluminum Fastflow Retrofit Drain stem