

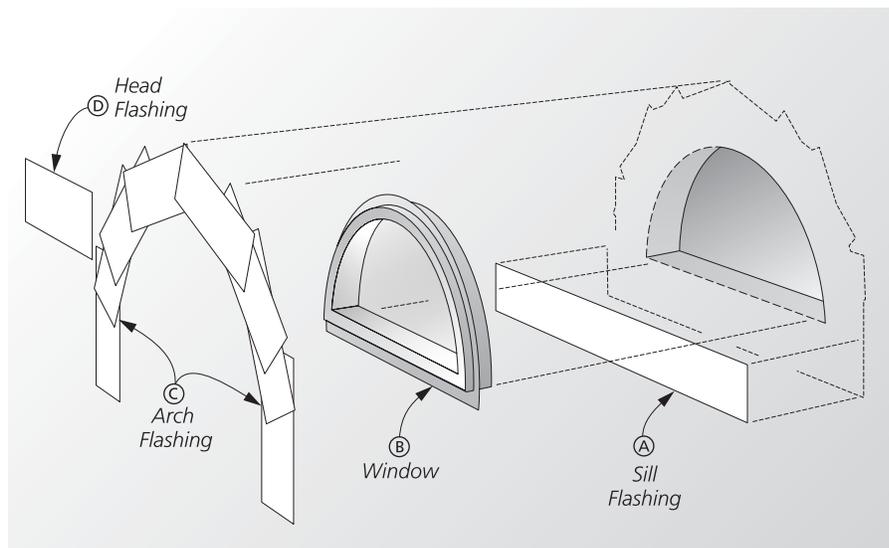
# ARCHED WINDOW FLASHING

This installation guide is designed for integral flanged window applications, where the window is installed after the weather-resistive barrier is applied.

**Fortifiber Building Systems Group®** provides this Window Flashing Installation Guide to assist installers by demonstrating an efficient and effective method for exterior window flashing installation. Compliance with the building code and proper installation are critical in reducing potential water leakage points.

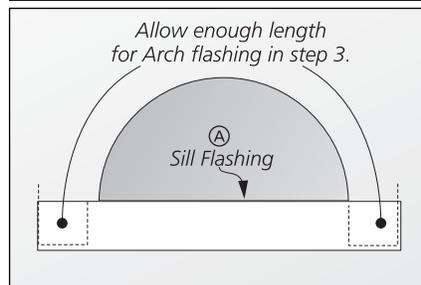
The following Fortifiber flashing products are acceptable for this method:

- **Moistop E-Z Seal® Self Adhesive Flashing**  
6, 9, 12 inch x 75' rolls
- **FortiFlash® Self Adhesive Waterproof Flashing Membrane**  
4, 6, 9, 12, 18, 36 inch x 75' rolls
- **Moistop neXT® Flashing**, 6, 9, and 12 inch x 200' rolls
- **Moistop PF® Flashing**, 6, 9, and 12 inch x 300' rolls
- **Moistop® Sealant**  
(Exceeds AAMA Standards)

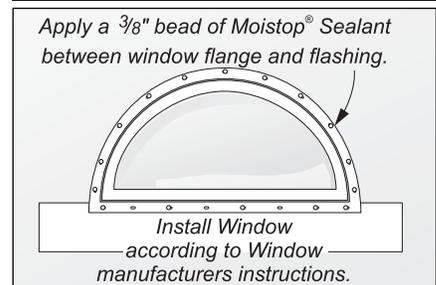


**Note:** Each opening should be treated independent of the others. Starting at the lower windows, work toward the top. The installation of all windows must follow the proper sequence of installation, as opposed to trying to flash all of the windows at once to save time, save material, or make the job easier. Fortifiber recommends the use of a well integrated weather-resistive barrier with all of its flashing systems.

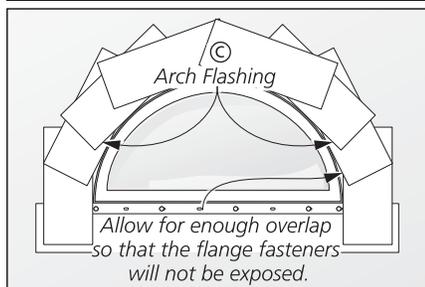
## 1 SILL FLASHING



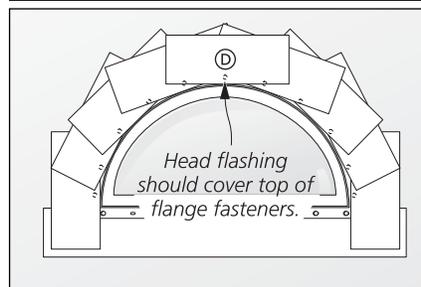
## 2 INSTALL WINDOW



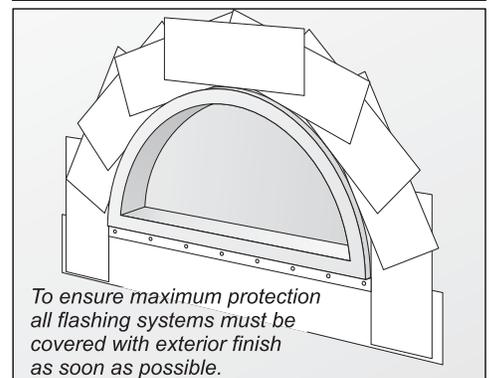
## 3 ARCH FLASHING



## 4 HEAD FLASHING



## OVERVIEW



Call 1-800-773-4777 for Technical Assistance  
[www.fortifiber.com](http://www.fortifiber.com)

**Limitations:** For optimum adhesion, **Moistop E-Z Seal** and **FortiFlash** flashing should be applied at temperatures between 40° F (4.4° C) and 120° F (48.9° C). FortiFlash is the only Fortifiber flashing product that can be installed horizontally or at a slope of less than 60°. Product should be covered as soon as possible. Inspect product to insure it is free of any protrusions or damage which may compromise its moisture-resistive properties. **FortiFlash is not compatible with EPDM or flexible (plasticized) Polyvinyl Chloride (PVC) based products. FortiFlash also is not compatible with some sealants. Consult with sealant manufacturer for compatibility information.** Direct exposure of sealant to the adhesive side of FortiFlash can be detrimental if the amount of sealant exceeds what is specified above. Please follow these recommendations regarding location and amount of sealant to be used. Fortifiber strongly recommends against the practice of using a "knockdown bead of sealant," or "buttering the flange" with sealant, because this amount of sealant is excessive and unnecessary.



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