

DURO-LAST[®] DURO-FLASH II[™]

DESCRIPTION:

Duro-Last[®] Duro-Flash II[™] may be used as a termination under existing metal counterflashing. It is fabricated from 3 inch wide vinyl coated metal and a 12-inch (152 mm) wide skirt. The skirt is made of Duro-Last specially formulated roofing membrane, which is a proprietary thermoplastic formulation, available in white, tan, gray and dark gray colors.

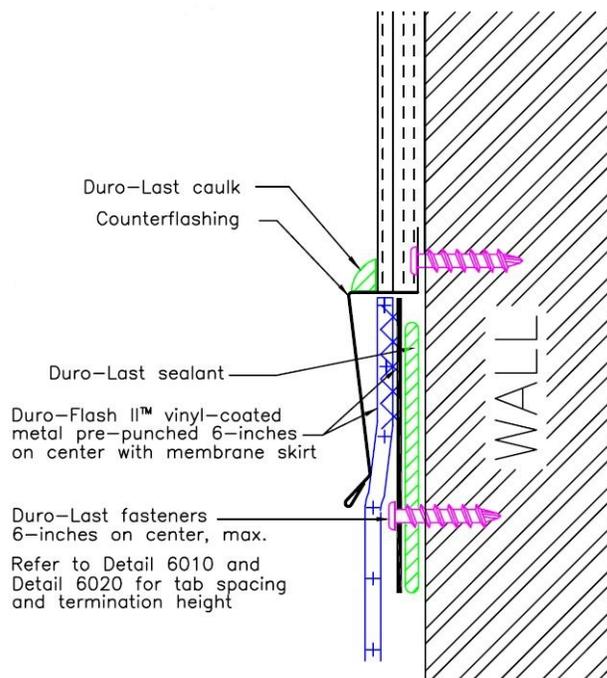
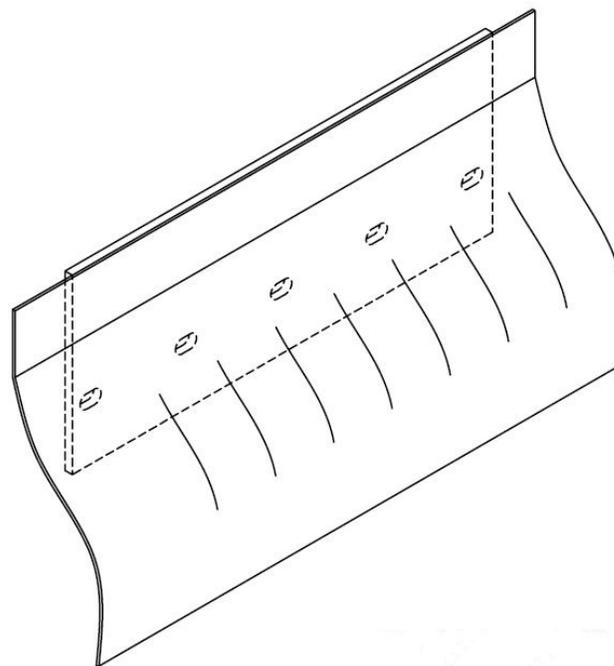
Duro-Flash II is available in 10 ft. (3 m) lengths. The skirt extends past the vinyl coated metal 3 inches (76 mm) on each end to allow adjacent sections to be heat welded (hot-air) together.

INSTALLATION:

1. Duro-Flash II shall be slid under the existing metal counterflashing 1 inch (25 mm), minimum (this is the width of the factory weld).
2. The skirt shall be held up to allow Duro-Last fasteners to be placed 6 inches (152 mm) on center, maximum, through the metal into the wall substrate.
3. Heat weld (hot-air) the skirt to the Duro-Last membrane already installed below the metal.
4. Refer to detail drawing 6142.

NOTES:

- Duro-Flash II is ordered in 10 ft. (3 m) lengths and packaged in cardboard boxes.



Refer to detail 6142 for installation information