

PRODUCT DATA SHEET

DURO-LAST PARAPET FLASHING

Description:

Duro-Last® Parapet Membrane (available in white, gray and tan colors) is fabricated from a high tenacity, low shrink, weft inserted 18 x 14, 1000 denier polyester fabric that has been coated with a proven thermoplastic alloy. The prefabricated parapet flashing membrane is resistant to ultraviolet rays and microorganisms. The tear and puncture strength of the polyester fabric are superb, and it is impervious to most caustic chemicals, including those found in nature, such as animal fats and oils. It shows no ill effects from either heat or cold.

The Duro-Last® Parapet Flashing Membrane is non-curing to provide excellent weldability for the entire life of the system. A patch, curb, stack or necessary additions or alterations can easily be accomplished by heat welding the new Duro-Last® membrane accessory to the existing membrane. Heat (hot air) welding is used to bond all field seams. The welds can be made with a hand-held unit or walker welder. The hot air seaming eliminates the need for chemicals, torches and other unsafe, non-manageable seaming systems.

Installation:

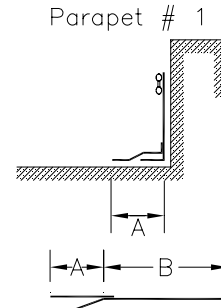
Changes in plane must be mechanically fastened with a prefabricated parapet wall flashing, a reverse tab, or continuous deck membrane. A prefabricated wall flashing can be used to flash all changes in plane. A reverse tab may be used for flashings parallel to the tab direction. Continuous deck membrane may be used for flashings which are perpendicular to the tab direction **and** satisfy the following criteria: The flashing is fastened to both the deck and the base of the wall, and all wall tabs are fastened at the same spacing as the deck membrane, but 18-inches (.45m) on center, max. For all parapet flashings, the minimum vertical height of a parapet wall flashing is 8-inches (.2m). Poly-Plates or metal plates may be used in combination with Duro-Last® fasteners to secure the fastening tab at the base of the wall. The fastener spacing shall be 18-inches on center, max.

Note: If the distance from the last tab to the top of the parapet wall is 28-inches or less, additional membrane may be added to cover the top of the wall without adding more tabs.

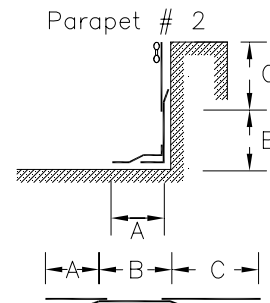
For more information on these and other Duro-Last Products, contact the Duro-Last Engineering Services Department.

E-Mail: engineering@duro-last.com

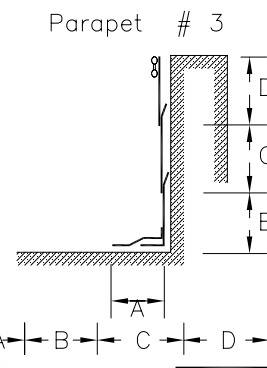
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A = 6" (min.) 60" (max.)
B = 8" (min.) See Note.



A = 6" (min.) 60" (max.)
B = 6" (min.) 25" (max.)
C = 6" (min.) See Note.



A = 6" (min.) 60" (max.)
B = 6" (min.) 25" (max.)
C = 6" (min.) 28" (max.)
D = 6" (min.) See Note.



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