LANCE Construction Supplies, Inc.
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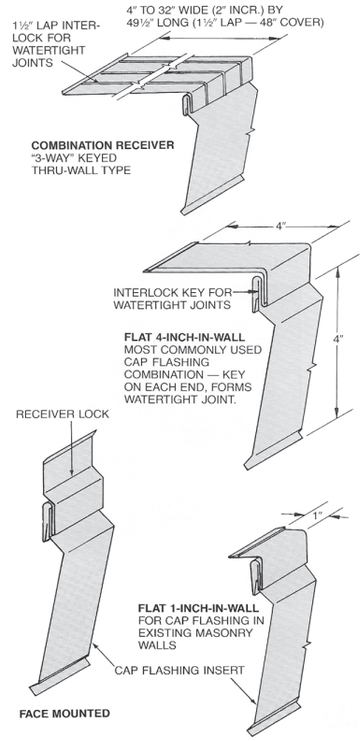
TWO-PIECE CAP FLASHING



Use

A preformed two piece cap flashing used for counter flashing where flat roofs abut rising walls. The receiver portion is built in during construction leaving only the locking slot exposed. After installation of the roof, the insert member is snapped in place providing a spring like hug against the base flashing. When repair or replacement of the roof is required the insert may be removed and reused.

Types

Four receiver types are available to suit most flashing requirements. All have a continuous locking slot and self aligning tongue to assure proper joint alignment. Thru-wall receivers have 3/16" high undercut sawtooth ribs at 3" intervals for bonding in the mortar bed. The 1" in the wall receiver is for use in existing masonry. Surface mounted receivers are supplied with or without sealant flange. The 4" in the wall flat receiver is for use in areas where mortar bonding is not required.

Gauges/Sizes

Available in .012", .015" or .018" type 302/304 stainless steel or Terne Coated Stainless Steel; 16 oz. plain or lead coated copper and aluminum with .025" receiver and .032" insert. Three way bond type receivers are available in widths from 4" to 32" in the wall. All receivers have an interlocking end lap and lay up 48" on the wall. Insert members are supplied 51" long to allow for a 3" end lap and 48" lay up.

Installation

THRU-WALL RECEIVER: Extend through the wall and turn up 2" or terminate with a 1/4" hook dam. Set with a thin bed of mortar below and above with care taken to insure the mortar completely fills the bonding keys.

SURFACE MOUNTED RECEIVER: Secure receiver to wall with fasteners at 10" centers. Type of fastener depends on surface to which flashing is to be applied. Unless upper portion of receiver is to be covered with stucco or siding the sealant flange is to be filled continuously with a high grade sealant.

1" IN THE WALL RECEIVER: Saw cut existing wall to a depth of 1". Install receiver in saw cut, secure with lead wedges 10" on centers and apply a continuous bead of high grade sealant.

4" IN THE WALL FLAT RECEIVER: Receiver extends 4" into the wall and terminates with a 1/4" hook dam. All receivers should be installed a minimum of 6" above the top of the cant strip.

CAP FLASHING INSERTS: The cap flashing insert member is installed with an upward push into the vertical locking slot where thumb nail notches hold it securely in place.