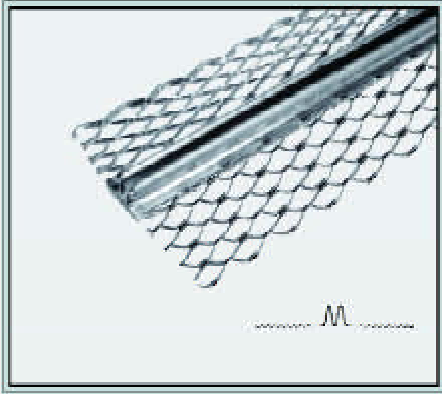


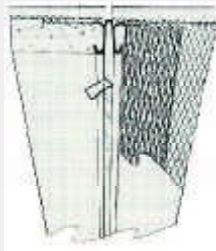
Accessories



AMICO EXPANSION CONTROL JOINT (M or W TYPE)

These expansion joints provide for the basic expansion and contraction that can be expected in the stucco membrane, such as initial shrinkage during stucco curing, and minor thermal expansion and contraction. Overall width is a nominal 4 inches. Available in galvanized steel or zinc alloy, in 10 ft. lengths. Packaged 24 pieces, 240 feet, per carton.

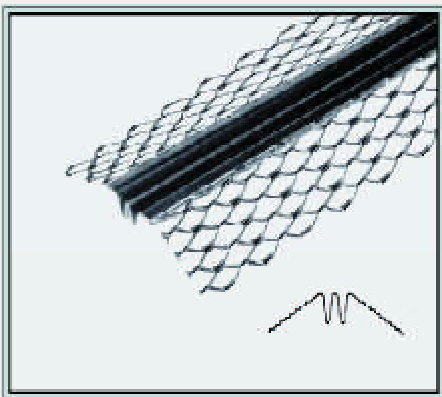
Grounds	Galvanized Weight per 1000 Lineal Ft.	Zinc Weight per 1000 Lineal Ft.
3/8"	225 Lbs.	180 Lbs.
1/2"	235 Lbs.	208 Lbs.
5/8"	273 Lbs.	240 Lbs.
3/4"	295 Lbs.	254 Lbs.
7/8"	345 Lbs.	295 Lbs.



AMICO GRIPLOCK "J" EXPANSION/CONTROL JOINT

Expansion / Control joints for both walls and ceilings. Its design permits a positive locking of the stucco to the edge of the joint. This helps to reduce stucco separation at the edge of the joint when stucco is forced under the rounded flange. It provides for the expected expansion and contraction in the stucco membrane, such as initial shrinkage during curing, and minor movement due to temperature. Nominal width is 4 inches. Available in galvanized steel or zinc alloy in 10 ft. lengths. Packed 24 pieces, 240 feet per carton

Grounds	Galvanized Weight per 1000 Lineal Ft.	Zinc Weight per 1000 Lineal Ft.
1/2"	293 Lbs.	254 Lbs.
3/4"	320 Lbs.	265 Lbs.
7/8"	335 Lbs.	277 Lbs.



AMICO INSIDE CORNER EXPANSION/CONTROL JOINT

Similar to AMICO's expansion/control joint. Lath flanges are bent to an angle to form inside corners. Available in galvanized steel or zinc alloy in 10 ft. lengths. Packed 24 pieces, 240 feet per carton.

Grounds	Galvanized Weight per 1000 Lineal Ft.	Zinc Weight per 1000 Lineal Ft.
1/2"	235 Lbs.	208 Lbs.
3/4"	295 Lbs.	254 Lbs.
7/8"	345 Lbs.	295 Lbs.

Note: Flashing should be applied in the form of asphalt-saturated construction paper or flashing strips behind all expansion joints and all joints should be imbedded in caulk. AMICO recommends the use of galvanized lath and either zinc alloy or vinyl accessories for all exterior stucco applications. See ASTM C 1063 for installation information.