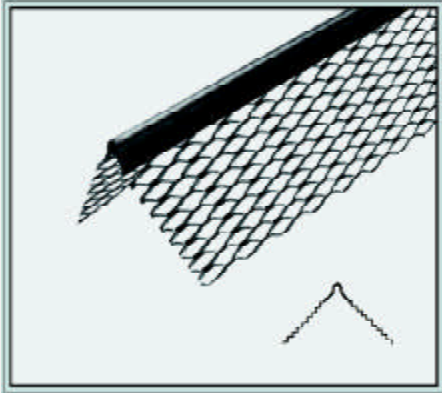
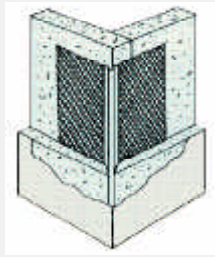


# Specialty Products

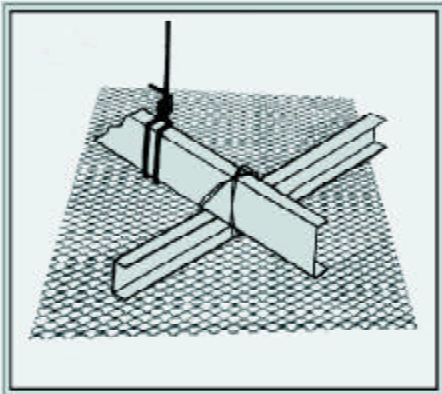


## DRYWALL EXPANDED CORNERBEAD

Mini mesh corner bead with 1/4 inch expanded flanges and used with drywall compound or veneer plaster.



Length	Pieces per Carton	Feet per Carton	Cartons per Pallet	Weight per 1000 Lineal Ft.
8-Ft.	60	480	80	90 Lbs.
10-Ft.	60	600	80	90 Lbs.



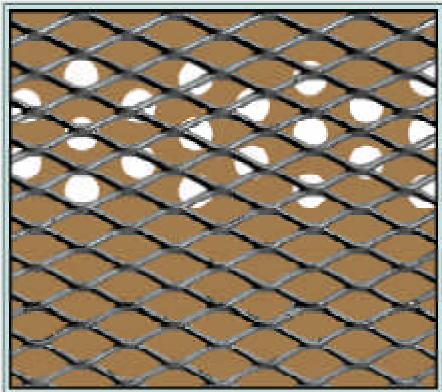
## GALVANIZED HANGER AND TIE WIRE

Hanger wire is used to support suspended cold rolled channel gridwork for stucco, acoustical, or drywall ceilings. Available in #8, #9 and #12 gage galvanized soft annealed steel wire in 12 foot straightened and cut lengths in 50 pound hanks. Tie wire is available in 16 and 18 gage galvanized soft annealed steel in 28-inch cut lengths packed in 25-pound hanks.

## GALVANIZED COLD ROLLED CHANNEL

16 gage galvanized cold rolled channel is used in the forming of suspended ceiling grids for lath and plaster applications. Channel is also used for horizontal bridging in light gage steel framing installations. Standard lengths are 16' and 20'.

Size	Pieces per Bundle	Weight per 1000 Lineal Feet
3/4"	20	307 Lbs.
1 1/2"	10	480 Lbs.
2"	10	601 Lbs.



## AMICO Secura Lath (ASL) (Patent # 5,697,195)

Fabricated from steel that is expanded to form a diamond pattern much like that of diamond mesh lath. Secura Lath is formed from 16 gage carbon steel which, when plastered with portland cement or high strength gypsum plaster, provides a superior barrier to penetration. AMICO Secura Lath sheets are 27" x 97" and have one sided vinyl coated perforated kraft paper attached, to aid in curing. This paper also offers resistance and therefore affords better keying and economy of plaster. Secura Lath is furnished pregalvanized or hot dip galvanized. Secura Lath is made from one sheet of steel, and will not unravel when cut requiring many single cuts and much time to cut a hole large enough for entry or escape. Secura Lath is used in correctional as well as commercial applications. Additional Secura Lath and installation information is available from the the AMICO Security Products Department by calling 1-800-366-2642.



## AMICO Security Mesh (ASM) and AMICO Secura Clips (Patent No. 6,178,700)

Security Mesh™ is a rigid steel mesh panel used as a penetration resistant shield behind drywall finishes. Security Mesh is produced by simultaneously slitting and stretching a solid sheet of HSLA steel making one continuous panel that cannot unravel at the strands. Available in carbon or stainless steel with gauges and mesh openings to meet the specified level of security. Recommended installation method requires Security Mesh to be attached to metal or wood framing with AMICO Secura Clips; for a stronger more secure installation. Additional Security Products information is available from the the AMICO Security Products Department by calling 1-800-366-2642.

Secura Clips may also be used as washers to install metal lath for additional strength.

Need Vinyl Bead details and specifications?

E-mail or call AMICO for our Vinyl Bead Stucco, Drywall and EIFS accessories