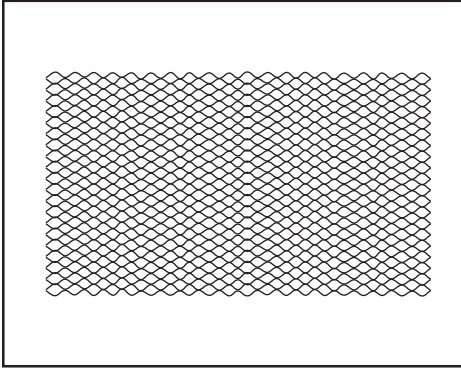




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EXPANDED DIAMOND METAL LATH

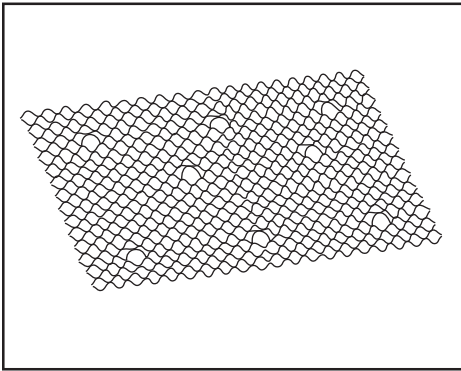


**METAL LATH
(Diamond Mesh Lath)**

CEMCO's versatile small mesh metal lath is ideal as a plaster base and reinforcement for all types of construction - walls, ceilings and fireproofing of steel beams and columns. Easy to cut and form to ornamental plaster work. Provides ample keying for scratch coat and is commonly used for plaster machine application.

Wt. Per Sq. Yd.	Sheet Size	Pcs./Bdl.	Yds./Pallet
1.75 lbs.	27" x 96"	10	1000
2.50 lbs.	27" x 96"	10	1000
3.40 lbs.	27" x 96"	10	1000

50 bundles per pallet



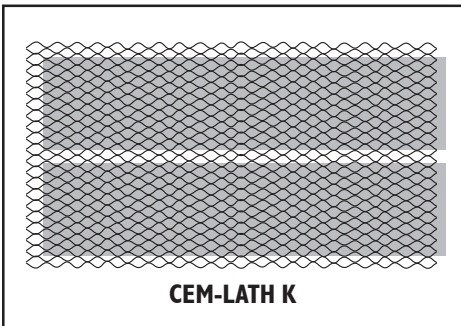
**SELF FURRED
METAL LATH**

"Dimpled" or ribbed (grooved) type self furring metal lath provides an indentation in the metal lath to hold it 1/4" away from the wall allowing the plaster to fill the space between, insuring the lath is embedded. Saves the cost of additional furring strips.

Wt. Per Sq. Yd.	Sheet Size	Pcs./Bdl.	Yds./Pallet
1.75 lbs.	27" x 96"	10	500
2.50 lbs.	27" x 96"	10	500
3.40 lbs.	27" x 96"	10	500

25 bundles per pallet

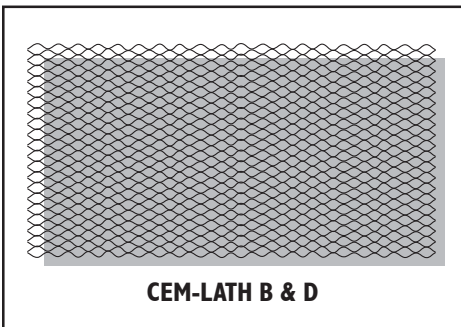
PAPER-BACKED EXPANDED DIAMOND MESH LATH (CEM-LATH)



CEM-LATH K

A general purpose 3.4 lb. expanded diamond metal lath with two 12" wide Kraft paper strips securely glued on as a backing. Self furred to assure positive keying of hand troweled or machine applied plaster (spray lath).

Wt. Per Sq. Yd.	Sheet Size	Pcs./Bdl.	Yds./Pallet	Bdls./Pallet
3.40 lbs.	27" x 48"	10	300	30
3.40 lbs.	27" x 96"	10	500	25



CEM-LATH B

A 2.5 lb. or 3.4 lb. diamond metal lath with an asphalt laminated Kraft backing which meets Federal Spec. UUB-790A, Type I Grade B Style IA. Cem-Lath B is manufactured with a 3" paper lap. When used weather board fashion, it forms a moderate vapor barrier that conforms to Uniform Building Code Chapter 25.

CEM-LATH D and D+D

A 1.75 lb., 2.5 lb. or 3.4 lb. diamond metal lath with a saturated black asphalt Kraft paper backing which meets Federal Spec. No. UUB-790A Style 2 Grade D. Manufactured with a 3" lap for weatherboard application. D + D is double papered.

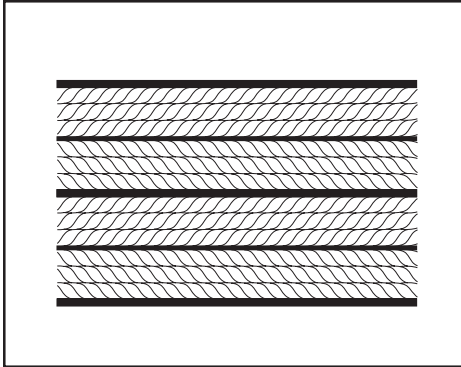
Wt. Per Sq. Yd.	Sheet Size	Pcs./Bdl.	Yds./Pallet	Bdls./Pallet
3.40 lbs.	27" x 48"	10	300	30
3.40 lbs.	27" x 96"	10	500	25

Finish: All above products available in "Prime" Hot Dipped Galvanized Steel

CEMCO METAL LATH PRODUCTS MEET OR EXCEED THE FOLLOWING SPEC.

Federal Specification - QQ-L-101C. American National Standard Specification - ANSI A42.3 and A42.4 American Society for Testing Materials - ASTM C841 and ANSI/ASTM C847. U.S. Department of Housing and Urban Development (HUD) Standards 4930.1. Uniform Building Code Standards - Chapter 25. Simplified Practice Recommendations R3-60, U.S. Dept. of Commerce.

FLAT RIB LATH



1/8" FLAT RIB

A more rigid lath than diamond metal lath, it's 3" on center 1/8" longitudinal ribs provide greater stiffness allowing wider spacing between wooden or metal supports. Small openings provide excellent keying of plaster.

Sheet Size	Pcs./ Bdl.	Yds./ Bdl.	Yds./ Pallet
27" x 48"	10	10	500
27" x 96"	10	20	1000

50 bundles per pallet

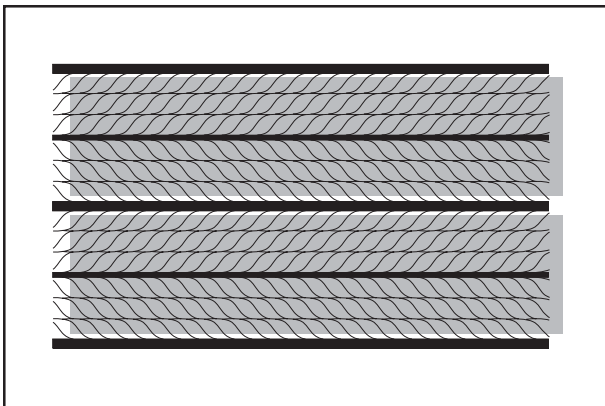
CEMCO'S PAPER BACK CEM-MESH™ FLATRIB

CEM-MESH K, SELF-FURRED (1/8" FLAT RIB)

Cem-Mesh is a self furred flat rib backed mesh with two strips of brown Kraft paper, ideal for VERTICAL surfaces to achieve water proofing. Since the self furred metal lath gives you more rigidity than Diamond Mesh, it handles easier, applies faster and can span wood or steel framing members up to 24" on Center. Designed to span 16" and 24" centers for horizontal surfaces without sagging. Ideal for machine spray applied plaster (spray flat rib). The versatile Cem-Mesh can be applied to wood or steel studs by nailing or screwing without the aid of a washer. Recognized by ICBO ES Report #4120.

Wt. Per Sq. Yd.	Sheet Size	Pcs./ Bdl.	Yds./ Bdl.	Yds./ Pallet
2.00 lbs.	27" x 48"	10	10	500
2.00 lbs.	27" x 96"	10	20	1000

Available in other lengths. 50 bundles per pallet



CEM-MESH D and D+D (El Grande)

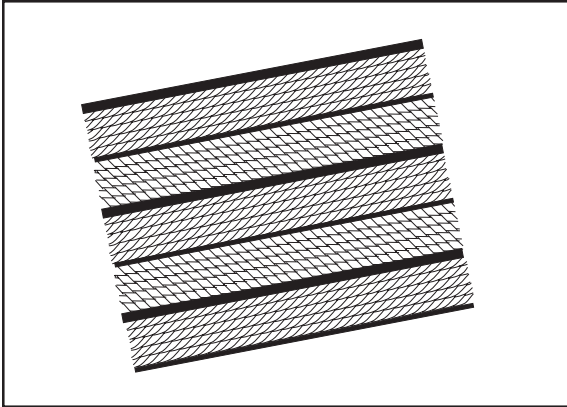
Is a self-furred flat rib with full sheet of paper backing consisting of a saturated black asphalt Kraft paper that meets Federal Spec. No. UUB-790A Style 2 Grade D. Manufactured with a 3" lap for weathered application. D+D is double papered. Ideal for vertical surface.

Wt. Per Sq. Yd.	Sheet Size	Pcs./ Bdl.	Yds./ Bdl.	Yds./ Pallet
2.00 lbs.	27" x 96"	10	20	500

Also available in 4' and 6' lengths. 25 bundles per pallet

NOTE TO ARCHITECTS AND SPECIFIERS: Weights shown are exclusive of paper. All Cem-Mesh products comply with Federal Spec. No. QQL-101C. ICBO #4120. When fabricated from galvanized steel, the steel shall comply with ASTM A653 Grade 33 G40 Coating.

HI RIB LATH

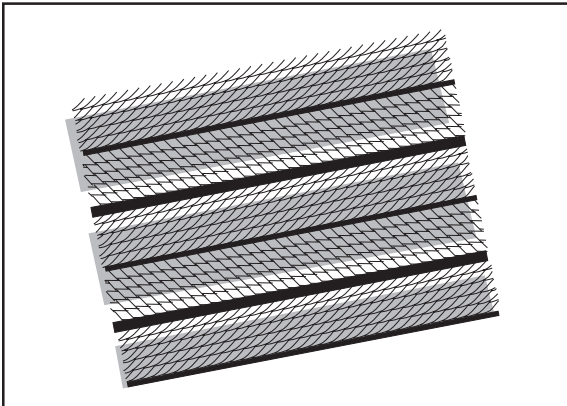


3/8" RIBLATH

The most rigid of all the laths commonly used, has a full 3/8" ribs running longitudinally through the lath 4" on center. Between each 3/8" rib is a 1/8" rib which provides extra stiffness. The rigidity of this lath allows a span up to 24" on center for supporting members. CEMCO's 3/8" rib is widely used for 1" solid partitions, ceilings and walls and as reinforcements for concrete floor and roof slab.

Wt./ Sq. Yd.	Sheet Size	Pcs./ Bdl.	Yds./ Bdl.	Yds./ Pallet
3.40 lbs.	27" x 96"	10	20	1000

50 bundles per pallet



3/8" HI RIBLATH PAPER BACKED ("K"-PAPER)

Is a 3.4 lb-3/8" Riblath backed with a 3" wide Kraft paper strip between each rib to prevent spray applied plaster from blowing through. The extra rigidity afforded by the ribs allows the lath to span support members up to 24" on center.

MATERIALS: Hot Dipped Glvanized Steel

CEM-RIB AVAILABLE WTS. PER SQ. YD.: 3.4 lb.

All Cem-Lath and Cem-Rib products meet Federal Specification QQ-L-101-C, UBC Chapter 25. When fabricated from galvanized steel, the steel shall comply with Federal Specification QQS-775-D.

Wt. Per Sq. Yd.	Sheet Size	Pcs./ Bdl.	Yds./ Bdl.	Yds./ Pallet
3.40 lbs.	27" x 96"	10	20	1000

50 bundles per pallet



PATCHES "BUTTERFLY"

Is a 2.5 galvanized metal lath for use over doors and window corners to reduce cracking, by reinforcing stress areas. Reduces expensive call backs. Also used for grout stop.

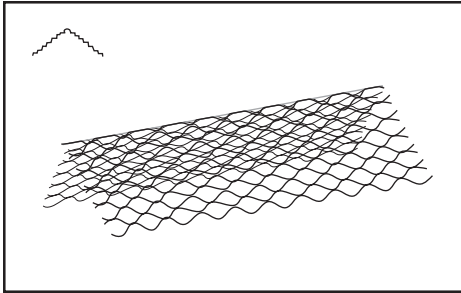
Sheet Size	Pcs./ Ctn.	Lin. Ft./ Bdl.
6" x 18"	200	300

Fabricated from Zinkote or Hot-Dipped Glvanized Steel.

CEMCO METAL LATH PRODUCTS MEET OR EXCEED THE FOLLOWING SPEC.

Federal Specification - QQ-L-101C. American National Standard Specification - ANSI A42.3 and A42.4 American Society for Testing Materials - ASTM C841 and ANSI/ASTM C847. U.S. Department of Housing and Urban Development (HUD) Standards 4930.1. Uniform Building Code Standards - Chapter 25. Simplified Practice Recommendations R3-60, U.S. Dept. of Commerce.

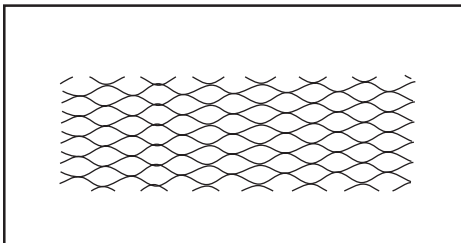
CORNERITE • STRIPITE • MESH ANGLE



SMOOTH EDGE CORNERITE

A smooth edge expanded metal lath corner reinforcement. Formed at 105° angle to assure a snug corner fit. Easily flattened for general patching.

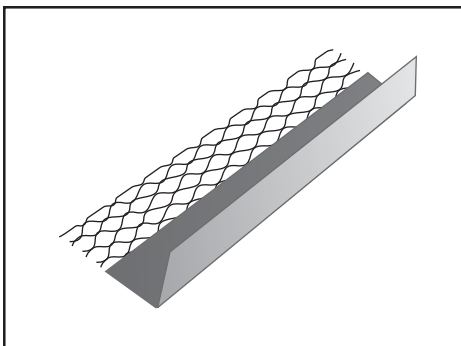
Size	Wt./1000'	Ft./Ctn.	Pcs./Ctn.	Ctn./Pallet
2" x 2" x 4'	70 lb.	500'	125	20
2" x 2" x 8'	70 lb.	1000'	125	16
3" x 3" x 4'	105 lb.	300'	75	9
3" x 3" x 8'	105 lb.	600'	75	16



STRIPITE

A general purpose expanded metal lath plaster reinforcement. Expanded with a smooth edge. Most commonly used over doors, windows or where cracking is most likely to occur. Also used as a grout stop in cement block construction.

Size	Wt./1000'	Ft./Ctn.	Pcs./Ctn.	Ctn./Pallet
4" x 8'	70 lb.	600'	75	18
6" x 8'	105 lb.	600'	75	18

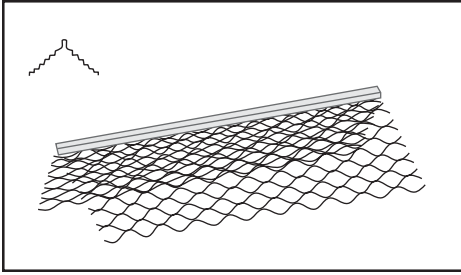


MESH ANGLE

The general use of the mesh angle is design for the support of fire proofing material when installed at the head of wall area or where mesh angle is required. The mesh is fabricated with a 1 1/2" solid leg and a 2 3/4" solid/mesh leg.

Size	Wt./1000'	Pcs./Ctn.	Ctn./Pallet
10'	240 lb.	60	25

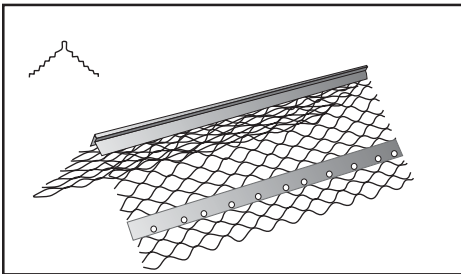
LATHING ACCESSORIES • BEADS AND SCREEDS



NO. 1A EXPANDED CORNER BEAD

An expanded $2\frac{5}{8}$ " flange cornerbead which can be easily flexed over irregular or uneven corners. A solid metal nose provides rigidity and a die straight screed for straight corners.*

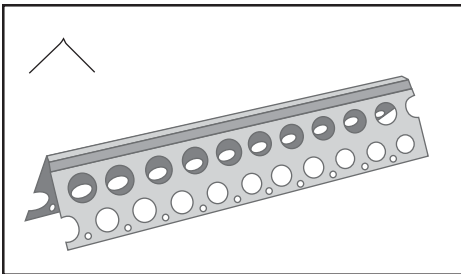
Length	Pcs./Ctn.	Ft./Ctn.	Wt./Ctn.	Ctn./Plt.
8'	30	240	52 lb.	40
9'	30	270	54 lb.	40
10'	30	300	56 lb.	40
12'	30	360	62 lb.	40



NO. 2A REINFORCED FLANGE CORNER BEAD

An expanded flange cornerbead with extra long ($3\frac{1}{4}$ " expanded flange. It has a steel rib running the length of the bead to provide nail holes and extra rigidity.

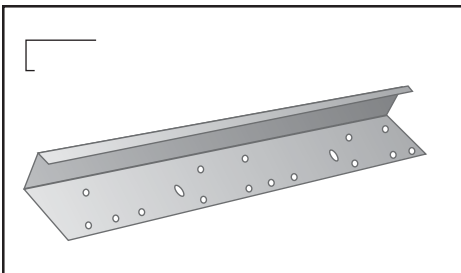
Length	Pcs./Ctn.	Ft./Ctn.	Wt./Ctn.	Ctn./Plt.
7'	30	210	53 lb.	25
8'	30	240	61 lb.	25
9'	30	270	69 lb.	25
10'	30	300	114 lb.	25
12'	30	360	137 lb.	25



NO. 4 SHORT FLANGE CORNER BEAD

A general purpose interior corner plaster bead most commonly used over gypsum plaster board. Provides a neat straight corner.

Length	Pcs./Ctn.	Ft./Ctn.	Wt./Ctn.	Ctn./Plt.
7'	60	420	80 lb.	20
8'	60	480	91 lb.	20
8' - 2"	60	490	93 lb.	20
9'	60	540	103 lb.	20
10'	60	600	114 lb.	20
12'	60	720	137 lb.	20



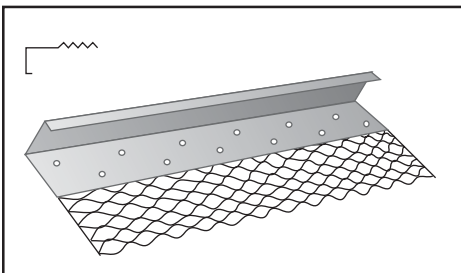
NO. 66 SHORT FLANGE CASING BEAD

All ground casingbeads have a short 90° turn at the plaster surface to neatly terminate plaster at the end of a wall or when it adjoins a dissimilar material. Manufactured with a slight arch in the nailing flange to assure a tight fit.* Also available with weep holes.

Size	Pcs./Ctn.	Length	Ft./Ctn.	Wt./Ctn.	Ctn./Plt.
3/8"	30	10'	300	52 lb.	30
1/2"	30	10'	300	59 lb.	30
3/4"	30	10'	300	60 lb.	30
7/8"	30	10'	300	62 lb.	30
1"	30	10'	300	64 lb.	30
1 1/4"	30	10'	300	68 lb.	30

Available in 7'3" and 8' lengths.

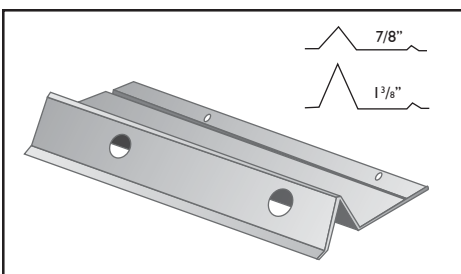
*Available with weep holes.



NO. 66 EXPANDED FLANGE CASING BEAD

Expanded flange casingbead also has a short 90° turn at the plaster surface for a neat finish. It also provides an extra long expanded metal flange for tie on application and greater plaster key. Most commonly used with metal lath construction.*

Size	Pcs./Ctn.	Length	Ft./Ctn.	Wt./Ctn.	Ctn./Plt.
1/4"	30	10'	300	42 lb.	42
3/8"	30	10'	300	48 lb.	42
1/2"	30	10'	300	55 lb.	42
3/4"	30	10'	300	58 lb.	42
7/8"	30	10'	300	62 lb.	42
1"	30	10'	300	64 lb.	42
1 1/4"	30	10'	300	68 lb.	42



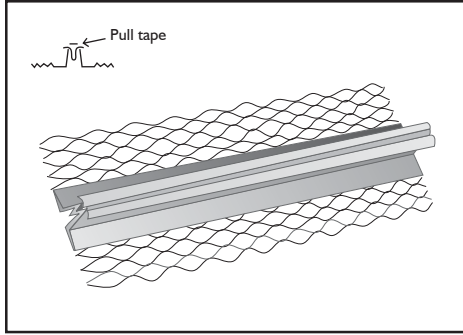
NO. 7 FOUNDATION SILL SCREED

Commonly called FHA screed because it meets FHA requirements. Nailed or stapled to the still plate line provides a straight line stucco stop. Prevent stucco from contacting damp earth. Holes are provided in the $7/8$ " ground to disperse water. Also available with $1\frac{3}{8}$ " ground.

Size	Pcs./Bdl.	Length	Ft./Bdl.	Wt./Bdl.	Bdl./Plt.
4"-1	10	10'	100	30 lb.	100
5"-1	10	10'	100	37 lb.	100
5 1/2"-1	10	10'	100	40 lb.	100

Products are fabricated from 26 gauge galvanized steel which meets Federal Spec. No. QQS-775-D and ASTM C1047. *These products are available in pure zinc on order.

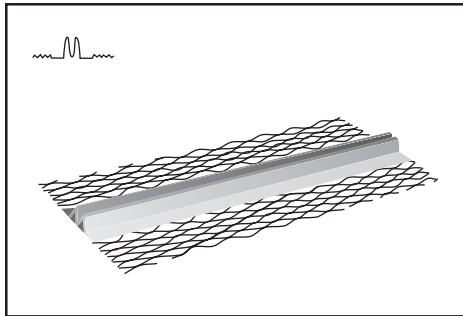
EXPANSION CONTROL JOINTS



DOUBLE J EXPANSION JOINT (#XJ15)

A widely used control joint that helps prevent plaster cracking of interior and exterior walls and ceilings. The unique design of Double J permits the plaster to key underneath its rolled edges which prevents the plaster from pulling away as the walls expanded and contract. Provided with an expanded flange, for proper keying and easy application and a pull tape for easy clean up.*

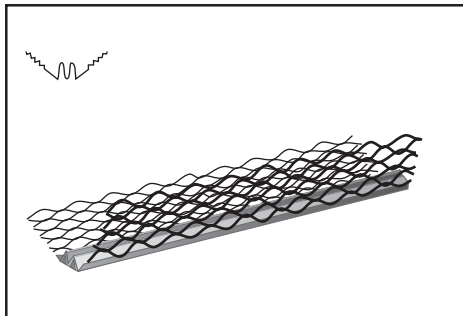
26 GAUGE GALVANIZED STEEL					
Size	Pcs./Ctn.	Length	Ft./Ctn.	Wt./Ctn.	Ctn./Plt.
1/2"	24	10'	240	74 lb.	40
3/4"	24	10'	240	80 lb.	40
7/8"	24	10'	240	84 lb.	40



DOUBLE V EXPANSION JOINT (#15)

An inconspicuous expansion joint that relieves stresses and strains in large plastered walls and ceilings. Provided with an expand flange for proper keying and easy application.*

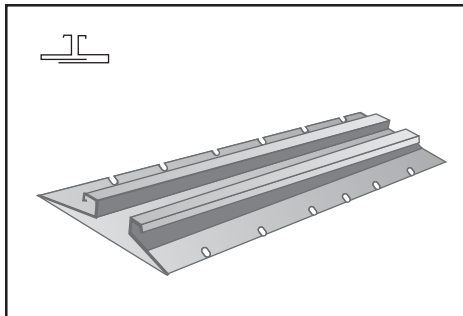
26 GAUGE GALVANIZED STEEL					
Size	Pcs./Ctn.	Length	Ft./Ctn.	Wt./Ctn.	Ctn./Plt.
1/4"	24	10'	240	45 lb.	42
3/8"	24	10'	240	48 lb.	42
1/2"	24	10'	240	66 lb.	40
3/4"	24	10'	240	74 lb.	40
7/8"	24	10'	240	83 lb.	40



CORNER EXPANSION JOINT (#30)

A double V expansion joint formed to 90° for application at inside corners. Absorbs movement due to expansion and contraction of plastered walls. Provided with an expanded flange for proper keying and easy application.*

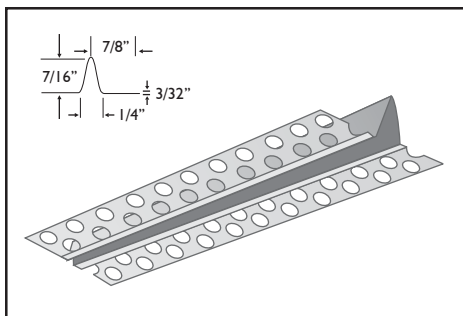
26 GAUGE GALVANIZED STEEL					
Size	Pcs./Ctn.	Length	Ft./Ctn.	Wt./Ctn.	Ctn./Plt.
1/2"	24	10'	240	66 lb.	40
3/4"	24	10'	240	74 lb.	40
7/8"	24	10'	240	83 lb.	40



ADJUSTABLE CONTROL JOINT (#40)

A solid flange control joint that can be adjusted from 1/8" to 5/8". Used in areas where heavy expansion and contraction of plastered walls is expected.*

26 GAUGE GALVANIZED STEEL					
Size	Pcs./Ctn.	Length	Ft./Ctn.	Wt./Ctn.	Ctn./Plt.
1/2"	15	10'	150	61 lb.	42
3/4"	15	10'	150	65 lb.	42
7/8"	15	10'	150	67 lb.	42



SHEETROCK ZINC CONTROL JOINT NO. 093

Used from floor to ceiling in long partition runs, and from header to ceiling above door frames. Gypsum Board Control Joint applies easily with staples.*

26 GAUGE GALVANIZED STEEL					
Size	Pcs./Ctn.	Length	Ft./Ctn.	Wt./Ctn.	Ctn./Plt.
.093	25	10'	250	32 lb.	20

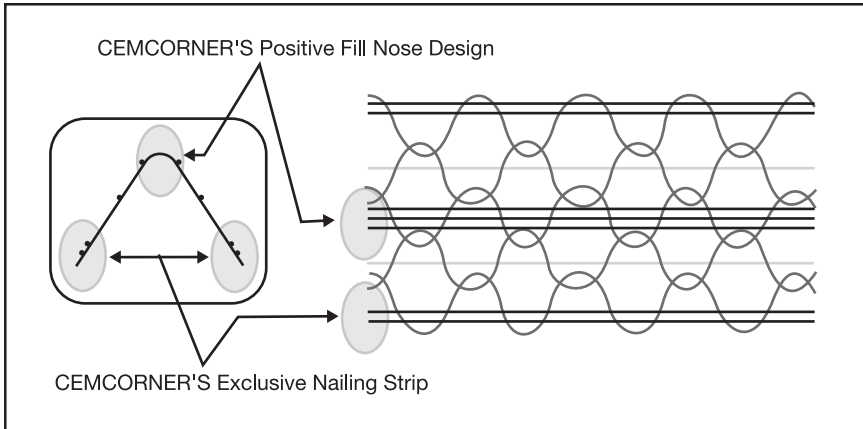
Galvanized complying with ASTM C1063 and C841.

*These products are available in pure zinc on special order, ASTM B69.

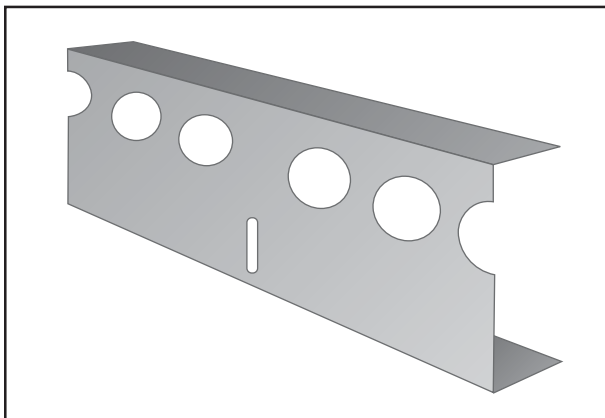
CEMCO'S PLASTER ACCESSORIES

CEMCORNER

An exterior corner reinforcement that has a nailing strip along both sides to allow for faster installation and straighter corners. CEMCORNER was designed so that it is easier for portland cement plaster to flow into the nose of the CEMCORNER. Available in 3 Coat 7/8" Plaster System and 1 Coat-EIFS System.



3 Coat 7/8" Plaster System and 1 Coat (EIFS System)			
Product	Length	Ft. per Carton	Ctn./Pallet
Straight	8'	320	24
Straight	9'	360	24
Straight	10'	400	24
Straight Arch	10'	400	24
Straight Shortflange	10'	400	24
Bullnose	8'	320	24
Bullnose	9'	360	24
Bullnose	10'	400	24
Bullnose Arch	10'	400	24
Bullnose Shortflange	10'	400	24

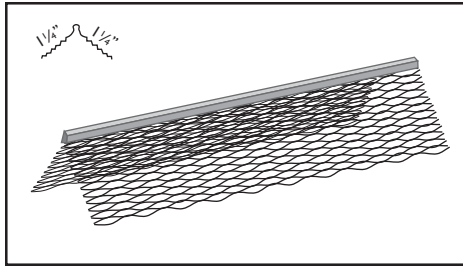


TILE CAP

A "U" shaped galvanized metal with 1/2" holes to allow flow through of the portland cement plaster for positive attachment of the ceramic tile cap. The "U" metal also has elongated nail holes to allow straight alignment of the metal strip.

Size	Length	Pcs./Bdl.	Ft./Bdl.	Pcs./Pallet	Ft./Pallet	Bdl. Pallet
1 3/4"	5'	20	100	1000	5000	50

VENEER PLASTER AND DRYWALL ACCESSORIES



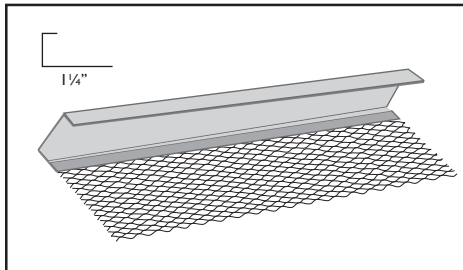
NO. 900 VENEER PLASTER CORNERBEAD (Mini-Bead)

A mini expanded flange cornerbead provides positive mechanical keying for thin wall plasters.

Die straight bead provides neat clean corners.

Size	Pcs./ Ctn.	Length	Ft./ Ctn.	Wt./ Ctn.	Ctn./ Plt.
1/4" x 1/4"	60	7'	420	41 lb.	25
1/4" x 1/4"	60	8'	480	47 lb.	25
1/4" x 1/4"	60	9'	540	52 lb.	25
1/4" x 1/4"	60	10'	600	58 lb.	25

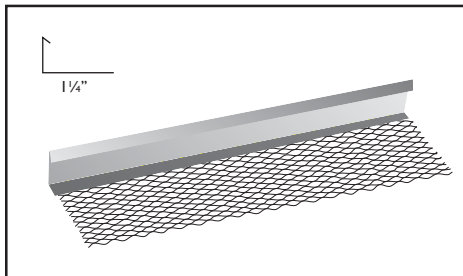
ASTM C1047



NO. 70I-A CHANNEL TYPE VENEER TRIM

A mini expanded flange casingbead with a short 90° return to encase the end of the board. Useful to terminate veneer plaster around door and window materials.

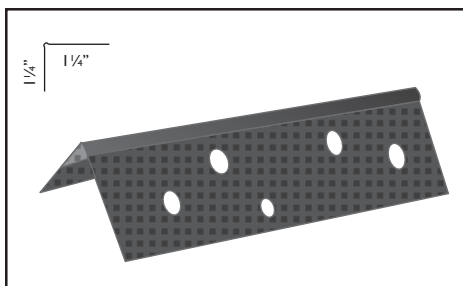
Size	Pcs./ Ctn.	Length	Ft./ Ctn.	Wt./ Ctn.	Ctn./ Plt.
1/2"	50	10'	500	49 lb.	60
5/8"	50	10'	500	53 lb.	60



NO. 70I-B ANGLE TYPE VENEER TRIM

A mini mesh expanded flange casingbead used to terminate veneer plaster walls or separate dissimilar materials.

Size	Wt./ 1000'	Pcs./ Ctn.	Length	Ft./ Ctn.	Wt./ Ctn.	Ctn./ Plt.
1/2"	74 lb.	50	10'	500	37 lb.	60
5/8"	80 lb.	50	10'	500	40 lb.	60

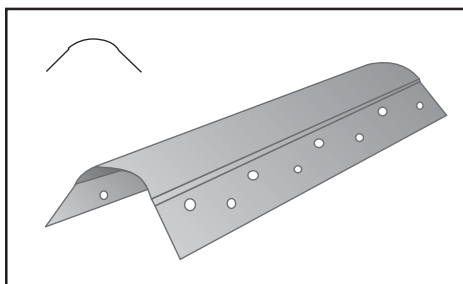


DRYWALL CEM-BEAD (CORNER-BEAD)

Fabricated from 30 gauge thick Hot-Dipped galvanized steel, provides a neat exterior corner. Flanges are knurled and punched to help hold joint compound.

Size	Pcs./ Ctn.	Length	Ft./ Ctn.	Wt./ Ctn.	Ctn./ Plt.
*1/4" x 1/4"	86	7'	600	76 lb.	40
*1/4" x 1/4"	75	8'	600	76 lb.	40
*1/4" x 1/4"	67	9'	600	77 lb.	40
*1/4" x 1/4"	60	10'	600	76 lb.	40
*1/4" x 1/4"	50	12'	600	77 lb.	40

*1/8" x 1/8" also available. ASTM C1047

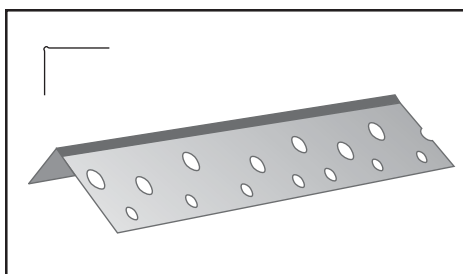


DRYWALL BULLNOSE CEM-BEAD

Fabricated from 30 gauge thick Hot-Dipped galvanized steel which inhibits rust and has a greater durability. Provides a smoother finish for drywall edges.

Size	Pcs./ Ctn.	Length	Ft./ Ctn.	Wt./ Ctn.	Wt./ Plt.	Ctn./ Plt.
3/4"	40	7'	280	43 lb.	1720 lb.	40
R	40	8'	320	49 lb.	1960 lb.	40
a	40	9'	360	55 lb.	2200 lb.	40
d	40	10'	400	62 lb.	2480 lb.	40
i	40	12'	480	74 lb.	2960 lb.	40
u						
s						

Available in 7/8" radius. ASTM C1047



NO. 202 DRYWALL "L" METAL

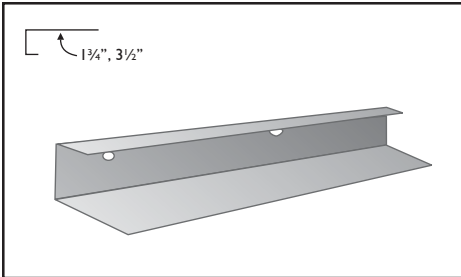
A general purpose drywall casing available in 2 grounds. Provides a finished look for drywall edges. Fabricated from 30 gauge thick Hot-Dipped galvanized steel.

Size	Wt./ 1000'	Pcs./ Ctn.	Length	Ft./ Ctn.	Wt./ Ctn.	Ctn./ Plt.
1/2"	90 lb.	70	8'	560	53 lb.	20/30
1/2"	90 lb.	56	10'	560	53 lb.	20/30
5/8"	90 lb.	70	8'	560	53 lb.	20/30
5/8"	90 lb.	56	10'	560	53 lb.	20/30

ASTM C1047

Hot-Dipped galvanized steel. Complying with ASTM A653 Grade 33, G90 coating.

J METAL CHANNELS

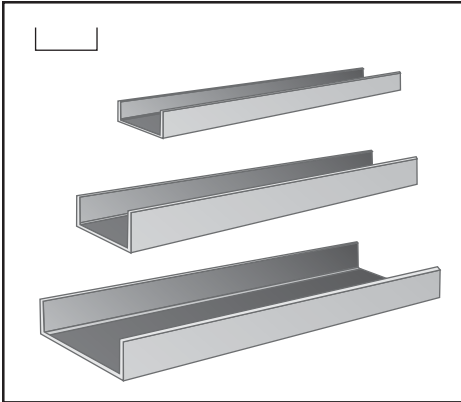


CEMCO'S I COAT J METAL

A 26 gauge galvanized casing bead with various grounds used in conjunction with polystyrene or foam insulation board. Provides a workable screed around doors and windows. When furnished with punched holes, it may also be used as base weep screed.

Gauge	Ground	Flange Size	Wt./1000'	Pcs./Bdl.	Bdl./Plt.
28	1 3/8" only	1 3/4 S.F.	191	10	50
26	7/8"	1 3/4 S.F.	161	10	50
26	1 3/8"	1 3/4 S.F.	208	10	50
28	1 3/8" only	3 1/2 L.F.	290	10	50
26	3/8"	3 1/2 L.F.	238	10	50
26	1/2"	3 1/2 L.F.	245	10	50
26	3/4"	3 1/2 L.F.	267	10	50
26	7/8"	3 1/2 L.F.	281	10	50
26	1 3/8"	3 1/2 L.F.	316	10	50

Available with or without holes

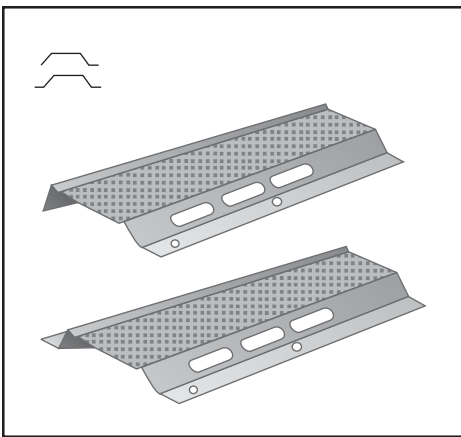


COLD ROLL CHANNEL

A versatile product commonly used as stiffeners in metal framing systems, main runners, for drop or suspended ceilings, studs for solid partition walls and furred walls and ceilings.

Gauge	Depth Size	Wt./1000	Pcs./Bdl.	20'/Plt.	10'/Plt.	Bdl./Plt.
16	3/4"	300 lb.	20	8000'	4000'	40
16	1 1/2"	475 lb.	10	4000'	2000'	20
16	2"	585 lb.	10	4000'	2000'	20
16	2 1/2"	640 lb.	10	4000'	2000'	20

Available in Painted or Galvanized



RESILIENT 1 LEG, 2 LEG CHANNEL

RC 1: A prepunched furring channel designed for sound control and to hold wallboard away from support members. The channel is formed 1/2" deep with a single attachable flat flange.

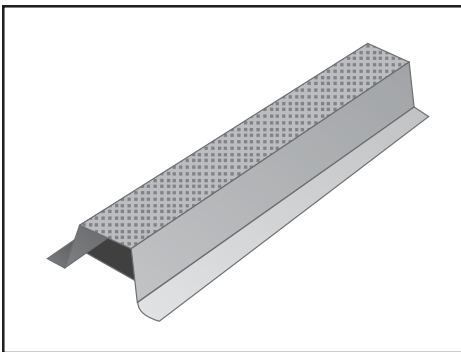
Resilient 1 Leg Channel

Size	Wt./1000	Pcs./Bdl.	Length	Ft./Bdl.	Bdl./Plt.
1/2" x 2 1/4"	161 lb.	20	12'	240	50

RC 2: Used as a cross furring member for resilient attachment of gypsum wallboard or lath on ceilings and walls. Superior style for the application to wood or steel studs and joists. The channel is formed 1/2" deep with double attachable flat flanges.

Resilient 2 Leg Channel

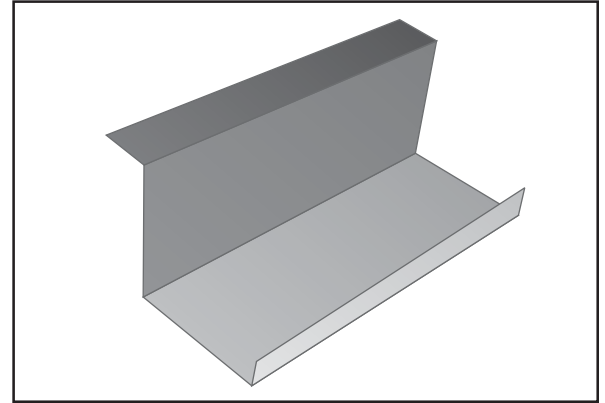
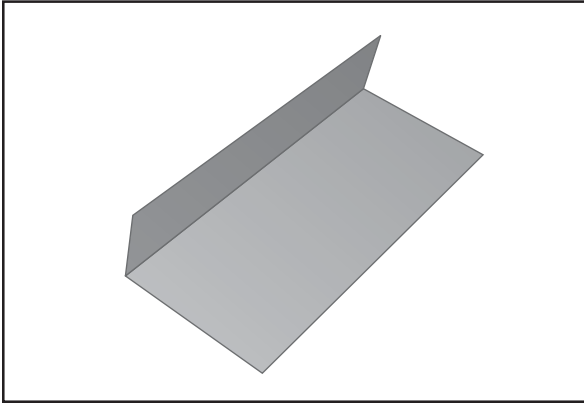
Size	Wt./1000	Pcs./Bdl.	Length	Ft./Bdl.	Bdl./Plt.
1/2" x 2 1/4"	213 lb.	10	12'	240	100



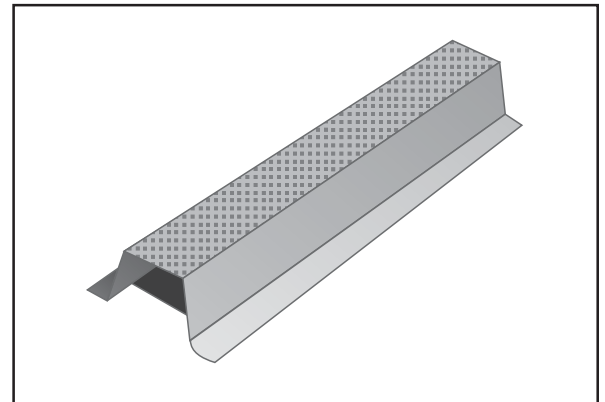
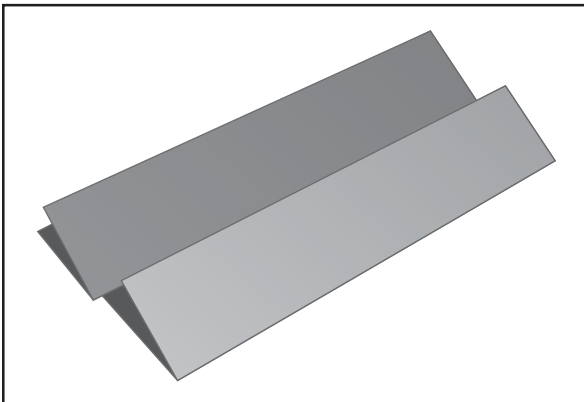
FURRING (HAT) CHANNEL

The furring channel is a hat shaped channel that provides 7/8" of furring and 1 3/8" knurled surface for attachment of substrate. The channel is roll-formed from 25 and 20 gauge (0.0188" and 0.0346") inch-thick "primed" hot dipped galvanized steel.

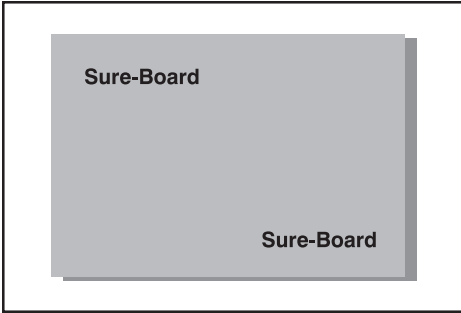
Gauge/Mil.	Height In.	Length Ft.	Weight (MLF)	Pcs./Bdl.	Bdl./Pallet
25 / 18	7/8	10', 12', 20'	280	10	50
20 / 33	7/8	10', 12', 20'	410	10	30

BRAKE-SHAPE ITEMS

1. Angle, Track, C-Shape & Z-Furring Channel
2. 12 ga., 14 ga., 16 ga., 18 ga., 20 ga. & 25 ga.
3. Blank size up to 20"
4. Smallest leg (bend) size is 5/8"
5. Smallest flange size for "C-Shape" is 1 3/8"
6. Smallest web size for "C-Shape" is 3 1/2"
7. Maximum length is 21'
8. Angle bend at various degrees



MISC PRODUCTS



SURE-BOARD

Sure-Board is a steel sheet of 22 gauge (27 mil) thickness and either gypsum board or sheathing composite product that is installed on the interior or exterior side of shear walls at point application requiring shear. It has a smooth gypsum board facing that integrates with standard gypsum board for a smooth uninterrupted finish. Requires no leveling and is ready for finishes. Sure-Board is installed flat on the stud surface leaving no sagging or surface irregularities. When using Sure-Board with exterior gypsum sheathing, no addition exterior sheathing for shear performance or strapping tension braces which require costly and laborious pretensioned installation is needed. Eliminates all labor for application of these types of sheathing or 100% of sheathing used for leveling. Sure-Board panel approved: ICBO ES ER-5762 and LA City RR#25461.

Standard Sizes and Product Designation Series 200		
1/2" and 5/8"	- 4 x 8', 9', 10' and 12'	Regular Gyp. Bd. (non-fire resistive)
1/2"	- 4 x 8', 9', 10' and 12'	Proprietary Type X Gyp. Bd. (fire-resistive)
5/8"	- 4 x 8'	Type X Gypsum Board (interior)
1/2" and 5/8"	- 4 x 8' and 12'	Exterior Gypsum Sheathing Type X
1/2" and 5/8"	- 4 x 8', 9', 10' and 12'	*Specialty Board

- *Specialty Board is sheathing material such as Dens Glass Gold and Fiberock Aqua Tough™.
- Other sizes are available in truck load orders only.

Sure-Board™ Specification

Sure-Board Series 200 Structural Panel is fabricated by CEMCO from 5/8-inch-thick or 1/2-inch-thick Type X gypsum board complying with ASTM C36, or Exterior Gypsum Sheathing having an exterior water-repellant paper and water-resistant treated core gypsum sheathing, complying with ASTM C79, laminated with a water soluble adhesive to sheet steel. The sheet steel is No. 22 gauge (0.027-inch, 27 mil) base-metal thickness complying with ASTM A653, Grade 33, and hot-dipped galvanized coating conforming to ASTM A653 and A924. Panel is available in standard 48-inch width and 8 to 12 foot lengths. Special lengths are available upon request. The Sure-Board panel is identified with a label located on the top right and bottom left hand corner on the metal facing. Sure-Board panel approval: ICBOES ER-5762 and LA City RR#25461.

CERTIFICATION OF MATERIAL

PLASTERING STEEL PRODUCTS

ICBO Evaluation Report 4120

We certify and guarantee that the materials listed below meet or exceed the ASTM Standards.

CEMCO PRODUCTS

ASTM DESIGNATION

Expanded Metal Lath

1.75, 2.5 and 3.4 Diamond Metal Lath
 17.5, 2.5, 3.4 Self Furred Metal Lath
 1/8" 2.75 Flat Rib Lath
 3/8" 3.4 Rib Lath

ASTM C847, C841, C1063
 ASTM A653 (Steel)
 ASTM A924 (Coating)
 G60 Galvanized Coating

Paper (Paper Backed Lath)

CEM-LATH, CEM-MESH and CEM-RIB
 Grade B, Grade D, and K paper

UBC Standard No. 14-1
 UU-B-790a

Plastering Beads & Screeds

No. 1-A & 2-A Cornerbead
 No. 4 Short Flange Cornerbead
 No. 66 Short Flange & Expanded Flange
 Casing Bead
 No. 7, 34 & 36 Foundation Sill Screed
 Double J (#XJ15) & Double V Expansion Joint (#15)
 Corner Expansion Joint (#30),
 Adjustable Control Joint (#40)
 1 Coat 1³/₈" J-Metal
 EIFS Shallow & Deep V Control Joint
 Patches, Cornerite and Stripite
 CEMCORNER
 093 Zinc Control Joint
 3/4" & 1¹/₂" Cold Rolled Channel

ASTM C841, C1047, C1063
 ML/SFA 920
 ASTM A653 (Steel)
 ASTM A924 (Coating)
 G60 Galvanized Coating
 Available in Zinc
 Coating ASTM B69

Zinc: ASTM B69
 ASTM A653 Gr. 50 (Steel)

CEMCO is a member of the Metal Lath Steel Framing Association

The ASTM designations listed above reflect the changes in ASTM designations for zinc coated products that took effect in 1994, ASTM A525, General Requirements for Steel Sheet Zinc-Coated (Galvanized) by the Hot-Dip Process, has been replaced by ASTM A924. General Requirements for Steel Sheet Metallic Coated by the Hot-Dip Process. All specifications referring to individual qualities of zinc coated (Galvanized) steel have been replaced by ASTM A653, Specification for Steel Sheet, Zinc Coated (Galvanized) or Zinc Iron Alloy Coated (Galvannealed) by the Hot Dip Process.



www.cemcosteel.com

Since its founding in 1974, CEMCO has established an unparalleled reputation for manufacturing top quality products which are installed internationally throughout the construction industry.

CEMCO manufactures a wide selection of products: Structural Steel Framing, Partition Steel Framing, Metal Lath and Accessory products. All products are produced from high quality material at CEMCO's three modern facilities in City of Industry and Pittsburg, California and Denver, Colorado. CEMCO also maintains a fleet of trucks to service the industry.

CEMCO's management has been instrumental in the innovation and development of many new and improved products which are now used widely throughout the industry.

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