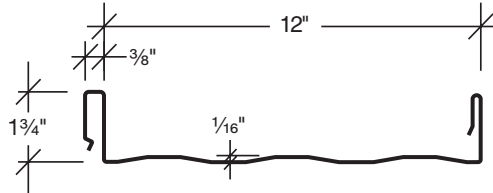


PRICING ARCHITECTURAL

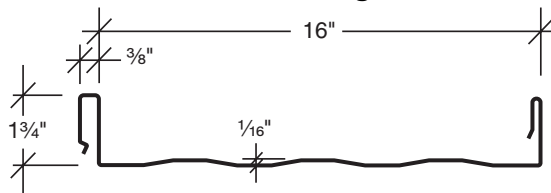
**LokSeam®
12" Coverage**



GAUGE	NET GIRTH	YIELD (psi)	WEIGHT PER SQ.	FINISH	PRICE PER SQUARE				
					0-10	11-24	25-59	60-100	OVER 100
26	12"	50,000	124#	Signature® 200 *	PLEASE INQUIRE				✓
26	12"	50,000	124#	Galvalume Plus® *	✓	✓	✓	✓	✓
24	12"	50,000	154#	Signature® 300 Metallic *	PLEASE INQUIRE				✓
24	12"	50,000	154#	Signature® 300 *	PLEASE INQUIRE				✓
24	12"	50,000	154#	Signature® 200 *	PLEASE INQUIRE				✓
24	12"	50,000	154#	Galvalume Plus® *	PLEASE INQUIRE				✓
22	12"	50,000	193#	Signature® 300 Metallic *	PLEASE INQUIRE				
22	12"	50,000	193#	Signature® 300 *	PLEASE INQUIRE				
22	12"	50,000	193#	Signature® 200 *	PLEASE INQUIRE				
22	12"	50,000	193#	Galvalume Plus® *	PLEASE INQUIRE				

* See Architectural Color Chart for available colors

**LokSeam®
16" Coverage**



GAUGE	NET GIRTH	YIELD (psi)	WEIGHT PER SQ.	FINISH	PRICE PER SQUARE				
					0-10	11-24	25-59	60-100	OVER 100
24	16"	50,000	146#	Signature® 300 Metallic *	PLEASE INQUIRE				✓
24	16"	50,000	146#	Signature® 300 *	✓	✓	✓	✓	✓
24	16"	50,000	146#	Signature® 200 *	✓	✓	✓	✓	✓
24	16"	50,000	146#	Galvalume Plus® *	✓	✓	✓	✓	✓
22	16"	50,000	184#	Signature® 300 Metallic *	PLEASE INQUIRE				✓
22	16"	50,000	184#	Signature® 300 *	PLEASE INQUIRE				✓
22	16"	50,000	184#	Signature® 200 *	PLEASE INQUIRE				✓
22	16"	50,000	184#	Galvalume Plus® *	PLEASE INQUIRE				✓

* See Architectural Color Chart for available colors

Signature is a registered trademark of Metal Building Components, L.P. Galvalume Plus is a registered and protected trademark of BIEC International, Inc.
 ❖ The Galvalume Plus® coating is subject to variances in spangle from coil to coil which may result in noticeable shade variation in installed panels. The Galvalume Plus® coating is also subject to differential weathering after panel installation. Panels may appear to be different shades due to this weathering characteristic. If a consistent appearance is required, MBCI recommends that pre-painted panels be used in lieu of Galvalume Plus®. Shade variation in panels manufactured from Galvalume Plus® coated material do not diminish the structural integrity of the product. These shade variations should be anticipated and are not a cause for rejection.

Consult the MBCI LOKSEAM® DESIGN & INSTALLATION MANUAL for proper product application, design details and other product information.

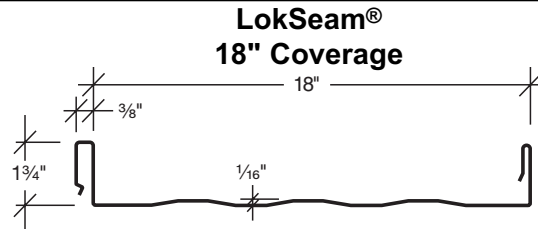
Houston: 877/713-6224
 Adel, GA 888/446-6224
 Atlanta, GA 877/512-6224
 Atwater, CA 800/829-9324
 Dallas, TX 800/653-6224
 Indianapolis, IN 800/735-6224

Jackson, MS 800/622-4136
 Lubbock, TX 800/758-6224
 Memphis, TN 800/206-6224
 Oklahoma City, OK 800/597-6224
 Omaha, NE 800/458-6224
 Phoenix, AZ 888/533-6224

Richmond, VA 800/729-6224
 Rome, NY 800/559-6224
 Salt Lake City, UT 800/874-2404
 San Antonio, TX 800/598-6224



ARCHITECTURAL PRICING



GAUGE	NET GIRTH	YIELD (psi)	WEIGHT PER SQ.	FINISH	PRICE PER SQUARE				
					0-10	11-24	25-59	60-100	OVER 100
24	18"	50,000	146#	Signature® 300 Metallic *	✓	✓	✓	✓	✓
24	18"	50,000	146#	Signature® 300 *	✓	✓	✓	✓	✓
24	18"	50,000	146#	Signature® 200 *	✓	✓	✓	✓	✓
24	18"	50,000	146#	Galvalume Plus® *	✓	✓	✓	✓	✓
22	18"	50,000	184#	Signature® 300 Metallic *	PLEASE INQUIRE			✓	✓
22	18"	50,000	184#	Signature® 300 *	PLEASE INQUIRE			✓	✓
22	18"	50,000	184#	Signature® 200 *	PLEASE INQUIRE			✓	✓
22	18"	50,000	184#	Galvalume Plus® *	PLEASE INQUIRE			✓	✓

* See Architectural Color Chart for available colors

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❖ The Galvalume Plus® coating is subject to variances in spangle from coil to coil which may result in noticeable shade variation in installed panels. The Galvalume Plus® coating is also subject to differential weathering after panel installation. Panels may appear to be different shades due to this weathering characteristic. If a consistent appearance is required, MBCI recommends that pre-painted panels be used in lieu of Galvalume Plus®. Shade variation in panels manufactured from Galvalume Plus® coated material do not diminish the structural integrity of the product. These shade variations should be anticipated and are not a cause for rejection.

Consult the MBCI LOKSEAM® DESIGN & INSTALLATION MANUAL for proper product application, design details and other product information.

PANEL PRICING:

- All pricing is based on net coverage.
- For short panel lengths, add: \$3.70 per panel for panels 4'-0" in length and shorter.
- Panels must be specified as: "Striated", or "Non-Striated". No charge for Striations.
- Add \$7.55 per square for embossing.
- Panels may be specified as: "Notched" for folding hem at eave. Add 3 inches to panel length. Notching charge \$1.10 per panel. If notching is requested, panels will be notched 1 1/2" at both ends. **Note: Notching is only available for Blank Panels.**
- Panels must be specified as "blank" (no endlaps), "eave", "mid", or "peak" (when endlaps are required).
- For panels with swaged ends (required at endlaps), add \$5.15 per panel. **Panels less than 4'-0" can not be swaged.**
- All prices include standard packaging.
- See Page ARP-25 for clip pricing.
- Panel price includes mastic. For panels without mastic in the sidelap, deduct:

\$4.20 per square for 18" wide panels.
\$4.75 per square for 16" wide panels.
\$6.30 per square for 12" wide panels.

PACKAGING COST:

- Standard packaging: Block and band with strippable film on female rib of panel.
- Optional packaging: Cardboard carton with strippable film on female rib of panel.
- Optional interleaving: Microfoam interleaving: available at \$.10 per square foot.
- LTL shipments require plywood crating with microfoam interleaving.
- Plywood crating: Add \$20.00 per square - \$200.00 minimum.
- Special packagingPlease Inquire

DELIVERY:

- 24 gauge - stocked colors (see back of Architectural Color Chart)Approximately 10 Working Days
- 26 gauge not available for 16" or 18" wide panels.
- Other gauges, colors and metalsPlease Inquire

NOTES:

- All panel lengths over 40'-0"Please Inquire
- Striations are recommended on 18", 16" and 12" panels; MBCI standard will include light striations. If non-striated panels are required, customer must specify in writing on order and sign MBCI Striation Waiver to Production.
- Heavier gauges, narrower widths, striations and embossing may minimize oil canning.
- Panel lengths 4'-0" or less do not have factory applied mastic.

IMPORTANT NOTICE TO INSTALLER/CUSTOMER: Material should be inspected carefully prior to installation for defects including excessive oil canning. Installation of material constitutes acceptance.