



Manufacturer's Qualification Statement

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Effective July 8, 2020

History

Since 1976, MBCI has partnered with our customers to deliver high-quality metal building components backed by meaningful relationships and trusted performance. With our comprehensive portfolio and end-to-end expertise in building solutions, MBCI supports our customers throughout the project life cycle.

Headquartered in Houston, Texas, MBCI has manufacturing facilities and sales offices positioned strategically throughout the United States. MBCI offers more than 90 different [metal roof and wall panel](#) profiles, along with secondary [structural components, trim and related accessory items](#) to satisfy our customers' needs.

MBCI Plant locations include:

Single Skin Metal Roof & Wall Systems Doors

Houston, Texas
Atwater, California
Oklahoma City, Oklahoma
Tolleson, Arizona
Atlanta, Georgia
Shelbyville, Indiana
Rome, New York
Adel, Georgia
Salt Lake City, Utah

Insulated Metal Panels

Jackson, Mississippi
Mattoon, Illinois
Richmond, Virginia
Shelbyville, Indiana
Lewisville, Texas
Las Vegas, Nevada

Roll-Up

Douglasville, Georgia
Houston, Texas
Chandler, Arizona

Operations and Production

MBCI is the industry-leading manufacturer of metal roof and wall systems for the architectural, agricultural, commercial, industrial, institutional and residential markets. From concept to completion, MBCI dedicates its staff and facilities to providing quality products and service.

With our numerous locations throughout the United States, MBCI utilizes hub-and-spoke distribution and ships orders from the nearest facility located to the job site in order to optimize our service level provided during the construction process. MBCI manufactures 90 percent of what it sells and provides support for both the conventional and engineered building construction industries.

MBCI has more than 100 distinct panel profiles in any combination of several gauges of steel or aluminum and three paint systems in smooth or embossed surface textures. Standard light gauge framing products consist of nearly 40 different structural shapes in 18, 16, 14, 13 and 12 gauge steel. Thousands of trims, flashings and accessories are manufactured in gauges compatible with roofing, siding and framing.

MBCI is committed to providing sustainable and energy efficient products to our customers. MBCI offers cool paint colors for all of our metal roof panels. When properly used, considering the environment and the slope of the roof, a cool roof can reduce energy consumption, providing significant cost savings while helping to mitigate urban heat islands.

MBCI's insulated metal panels (IMPs) qualify as green building materials for a number of reasons. First, they have high R-values which provide superior thermal performance and reduced energy consumption. Second, IMPs mitigate thermal drift. Third, IMPs qualify as continuous insulation (ci) where required by the International Energy Conservation Code® (IECC) and ASHRAE 90.1. These panels also function as an important part of a Continuous Air Barrier (CAB) system.

MBCI's NuRoof® retrofit roofing system, another sustainable building product, uses light-gauge framing in combination with our metal roofing panels, which are coated in cool paint colors. When applied over an existing roof with metal roof and specified slope, a retrofit system improves the reflectivity and emissivity, provides water runoff solutions and increases the insulation in a roof. NuRoof® is ideally suited for a wide-range of substrates including steel, wood or concrete.

MBCI offers two types of photovoltaic systems for your building's roof. The glass-based crystalline silicon solution is a rigid module that can be installed on standing seam metal roofs using a non-penetrating clamp assembly. This option provides the highest energy conversion efficiency at about 10 watts per square foot. The flexible thin film solution is typically adhered to the metal roof panel in an MBCI manufacturing facility, allowing the solar array to be installed as the roofing system is installed. This option has an energy conversion efficiency rate of about five watts per square foot.

Totally self-supporting, with in-house design capabilities for manufacturing equipment as well as product development, MBCI maintains a leading position in the metal construction industry. MBCI also operates an independently-owned UL-approved test chamber.

Major Project References

<u>Name of Project</u>	<u>Type of Work</u>	<u>Size</u>
Pocatello Regional Airport Fire Station Pocatello, ID	Roofing – Ultra-Dek®	6,500 sq. ft.
Kansas Coliseum Pavilion I Wichita, KS	Roofing – Double-Lok®	133,512 sq. ft.
Reactor Building 105D Richland, WA	Roofing – BattenLok® Wall – PBR 26 gauge	15,000 sq. ft.
St. Louis Catholic School Lake Charles, LA	Roofing – SuperLok®	10,715 sq. ft.
Grace Bible School Dallas, TX	Roofing – LokSeam®	16,900 sq. ft.
Cade Community Center Cade, LA	Roofing – Craftsman™ HB16.5 Wall – FW 120-2 Soffit – Artisan®	27,000 sq. ft.
McConnell AFB Building #65 Wichita, KS	Roofing – NuRoof®, BattenLok® HS Soffit – Artisan	41,500 sq. ft.
Lucedale Armory Lucedale, MS	Roofing – SuperLok®	6,100 sq. ft.
Guntown Middle School Guntown, MS	Roofing – LokSeam®	10,500 sq. ft.
Magee High School Gym Magee, MS	Roofing – BattenLok®	13,000 sq. ft.
Federal Express Input Canopy Memphis, TN	Roofing – Double-Lok®	77,000 sq. ft.
Penchansky-Bates Residence Brevard, NC	Roofing – Craftsman™ SB12	3,000 sq. ft.
Comfort Inn Tifton, GA	Roofing – NuRoof® w/LokSeam®	20,375 sq. ft.
Edinburg Juvenile Justice Center Edinburg, TX	Roofing – Ultra-Dek® Curved BattenLok®	34,600 sq. ft. 600 sq. ft.

Major Project References (Cont'd)

Early Childhood Facilities San Antonio, TX	Roofing – BattenLok® Walls – ShadowRib Artisan® L12	18,100 sq. ft. 1,200 sq. ft. 2,100 sq. ft.
Camp Bullis Visiting Quarters San Antonio, TX	Roofing – SuperLok® Artisan® L12	13,400 sq. ft. 1,900 sq. ft.
Batesville Gymnasium Batesville, TX	Roofing – NuRoof® w/LokSeam® Wall – NuWall® Artisan® L12	14,500 sq. ft. 2,500 sq. ft. 1,700 sq. ft.
Hudson Bend Middle School Austin, TX	Roofing – BattenLok® Double-Lok® Artisan® L12	2,000 sq. ft. 6,800 sq. ft. 1,300 sq. ft.
City of Palmview Multipurpose Center/Gym Palmview, TX	Roofing – BattenLok® Artisan® L8	26,500 sq. ft. 2,000 sq. ft.
Barracks Rebuild Fort Hood, TX	Roofing – SuperLok®	53,000 sq. ft.
First United Bank of the Colonies Amarillo, TX	Roofing – LokSeam®	14,000 sq. ft.
Nickell Readiness Center Topeka, KS	Roofing – SuperLok® Craftsman™ SB FW	9,800 sq. ft. 150 sq. ft. 1,900 sq. ft.
Safe Harbor Wine Storage Napa, GA	Roofing – Ultra-Dek®	44,000 sq. ft.
Wine Country Industrial Park Sonoma, CA	Roofing – Ultra-Dek® Galvalume®	220,000 sq. ft.
Ranchero Lane School Merced, CA	Roofing – LokSeam®	65,000 sq. ft.
Madera K-8 Madera, CA	Roofing – LokSeam®	81,000 sq. ft.
Timken Equipment Canton, OH	Roofing – Ultra-Dek®	12,920 sq. ft.
Proctor & Gamble Hangar Cincinnati, OH	Roofing – Double-Lok® Wall – PBR, PBU, 7.2 Panel	81,164 sq. ft.
USARC/OMS/UHS Ft. Mead, MD	Roofing – BattenLok®	167,099 sq. ft.

Major Project References (Cont'd)

MacDill AFB Building 79 Tampa, FL	Roofing – SuperLok® Wall – PBR, FW 120	12,833 sq. ft.
Alkermes Line 6 Building Wilmington, OH	Roofing – SuperLok®	5,130 sq. ft.
Dept. of Game & Inland Fish Charles City, VA	Roofing – LokSeam®	23,250 sq. ft.
Howard Presbyterian Church Williamston, NC	Roofing – SuperLok®	8,641 sq. ft.

References and contacts will be supplied upon request.



CREDIT REFERENCE SHEET

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Bank Reference: **Bank Reference:** Sign up for an account via www.confirmation.com
and choose either 1-business day service for \$25.00 or 3-business day service
for \$15.00.

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