



NEWS

For Immediate Release

Date: December 14, 2017
Contact: Dan Walker, Associate General Manager
Phone: 216.241.7333
Email: mbma@mbma.com

MBMA Welcomes Three New Members

CLEVELAND, OHIO – www.mbma.com: The [Metal Building Manufacturers Association](#) (MBMA) announces three new members, making 2017 one of the organization's best years in terms of growth. [Solutions in Polycarbonate, LLC](#), [Telling Industries](#) and [TopHat Framing Systems](#) have all joined MBMA as Associate members.

Serving as the voice of the metal building systems industry, MBMA provides leadership, research and education for anyone interested in metal building systems and their benefits. MBMA has three membership categories: Building Systems members, consisting of metal building systems manufacturers; Associate members, consisting of metal building systems suppliers; and A/E members, consisting of architecture and engineering firms and service providers.

MBMA members are at the heart of the metal building industry, working with design professionals, educators, building code officials and others to advance the industry. Member benefits include exclusive access to industry news updates and statistics, unique continuing education opportunities, and publication discounts. Through its various committees, MBMA provides members with information and research that is leading the metal building systems industry.

Solutions in Polycarbonate, LLC provides engineered natural daylighting and glazing systems and is located in Medina, Ohio. Telling Industries manufactures premium metal framing products and accessories and has its headquarters in Willoughby, Ohio. TopHat Framing Systems offers retrofit roof framing systems with offices in Painesville, Ohio.

MBMA's members continually work to educate and inspire the greater building community. To learn more about membership opportunities, contact mbma@mbma.com.

Founded in 1956, MBMA serves manufacturers and suppliers as it works to promote the metal building systems industry. For over 60 years, its membership has supplied high-quality buildings for use in commercial, retail, office, industrial, institutional and other end-uses. The association provides a wealth of useful information on its website, MBMA.com, for anyone who works with or is interested in metal building systems. Resources include technical materials, research reports, and design guides.

###