Feature



Milestones

1914	1	Norman K. Miller is born on the back of a hay cart fleeing from the Ottoman Turks; the family flees to a refugee camp in Romania when Miller is just a baby.
1920		Miller is invited by Mekhitarist monks to attend one of the best prep schools in Europe.
1934		Miller graduates from Moorat-Raphael College of Venice, Italy.
1935		Miller moves to the U.S. to live with his uncle's family in Philadelphia and attends the Wharton School at the University of Pennsylvania.
1937		Miller and his two brothers co-found Miller Brothers, a manufacturing company offering purses and hand tool pouches.
1939		Miller enlists in the U.S. Army at the beginning of World War II. While stationed in Guadalcanal, he makes design improvements to the Reising submachine gun to help prevent jamming. These enhancements were later adopted by the Marines. He also creates a safety padding inside military tanks to help prevent injury.
1945		Miller receives honorable discharge.
1955		Aware of Miller's ingenuity for developing safety solutions, General Merrill Burnside recruits him to create a safety device for airplane hangar doors at Wright-Patterson Air Force Base in Ohio.
1956		Miller launches the first electrically activated reversing edge sensor. This product becomes known as the Miller Safety Edge.
1957		Miller is issued the first patent for an "Electrically Activated Safety Edge for Hangar Doors".
1966		Miller Brothers is issued the Electric Mat Switch patent.
1967		Miller Brothers' Concordville, Pa., plant is built to accommodate the expansion of the company and sales growth.
1977	ł	Miller Brothers expands product line to include sensitive door edge sensors for transit vehicles.
1978		The Concordville plant is expanded from 8,000 sq. ft. to 20,000 sq. ft.
1981		Following the passing of Norman's two brothers, Miller Brothers becomes Miller Edge, Inc. to reflect the core mission of giving customers "The Edge" on safety.
1988		Norman's daughter, Flossie Miller, joins the family business.
1990	ł	Bearge Miller, Norman's son, is elected president of the company after 10 years as head of engineering.
1991		Norman K. Miller is presented the Distinguished Service Award by the International Door Association (IDA) at the Opryland Hotel and Convention Center in Nashville, Tenn.

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▲ Norman Miller with son Bearge Miller.



▲ Tempe, Ariz., location.

▼ Jennersville, Pa., corporate headquarters.



Milestones

1992

1993

1994

1997

1998

2006

2019

Miller Edge's East Coast facility expands to Jennersville, Pa. Miller Edge is issued patent for the first UL-recognized edge sensor designed for residential garage doors. Miller Edge opens Phoenix, Ariz., facility to offer improved service to customers in the western region. Miller Edge expands to a new manufacturing facility in Tempe, Ariz. This facility aids West Coast customers. Miller Edge receives the Industry Member Service Award from IDA at its annual IDAExpo. Miller Edge is issued a patent for bi-directional sensing edges for gates. Norman K. Miller is presented the inaugural Humanitarian Award by the International Door Association at their annual IDAExpo. Bearge Miller is presented the Distinguished Service Award by IDA at its annual IDAExpo. Miller Edge introduces a full line of patented monitored wireless sensing edges that exceed UL 325 requirements for commercial doors. Miller Edge launches six new products to meet more rigorous UL 325 automated gate safety standards. Today, Miller Edge manufactures automated safety solutions for the door and gate industries, nationally and internationally. The company is family-owned by the second generation of Millers. Miller Edge is continually growing and developing new products and innovative customer solutions.



▲ President Bearge Miller and Flossie (Miller) Mohler, Sr. Vice President Business Development & Marketing.