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Wayne Dalton Opens Doors to “How It’s Made” Camera Crew

Show will highlight production of hand-crafted wood garage doors in future season

LEWISVILLE, TX (August 5, 2014) – From baseballs to frozen pancakes to NASCAR stock cars, the Science Channel’s “How It’s Made” has offered viewers a first-hand look at how these, and many more everyday items are manufactured.

One household item the popular program hasn’t featured is the making of hand-carved wood garage doors ... until now, that is. In April the show sent a production crew to Wayne Dalton’s manufacturing facility in Mt. Hope, Ohio, where cameras spent 12 hours filming the unique process.

“Wayne Dalton wood doors are the only garage doors in the country that are hand-carved by Amish craftsmen,” said Bob Dickerson, factory manager, Wayne Dalton division of Overhead Door Corporation. “Inviting the Science Channel in to film this process, which demonstrates the unique qualities that set us apart from all other garage door manufacturers in the world, is something we can be proud of.”

The segment, likely to air in 2015, highlights the artisan process – from building the core, to customization of the door, to final inspection. One highlight of the taping was the swift precision with which skilled craftsmen cut and insert glass windows by hand.

“We are looking forward to the final cut,” said Dickerson. “Products that are made in America by hand are hard to come by in today’s world. The inside look that Science Channel viewers will get should be great, not only for our business, but the garage door industry as a whole.”

To learn more about Wayne Dalton’s Wood Door Collection, visit www.Wayne-Dalton.com, like Wayne Dalton on [Facebook](#) or follow Wayne Dalton on [Twitter](#) and [Google Plus](#).

About Wayne Dalton

Wayne Dalton, a division of Overhead Door Corporation, is a world-class leader that has designed and manufactured residential and commercial garage doors for over 50 years. For dealers, the company is known as a proactive business partner that prides itself on providing a wide variety of easy-to-install, innovative products and smart sales tools that help them grow their business. At the same time, Wayne Dalton simplifies the purchase process by providing a full range of door options and styles through conveniently located dealers. Nine manufacturing facilities, over 70 Sales Centers, and over 2,000 independent dealers, both domestic and international, ensure unmatched distribution. Wayne Dalton continues to expand its offering into other building material categories, and offers a complete line of Fabric Shield Storm Protection Products. For more information, visit www.Wayne-Dalton.com, our [Facebook](#) page or follow us on [Twitter](#).

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About Overhead Door Corporation

Overhead Door Corporation, based in Dallas, Texas, is a leading manufacturer of doors and openers for residential, commercial, industrial and transportation applications. The company has five divisions: Access Systems Division (ASD), which features the Overhead Door and Wayne Dalton brands; The Genie Company, manufacturer of remote-controlled garage door opening systems; Horton Automatics, a manufacturer of automatic entrance systems; TODCO, the largest producer of truck doors for the transportation industry; and Creative Door Services, Western Canada's leader in providing door products and services to the residential, commercial and industrial markets. Overhead Door Corporation created the original overhead garage door in 1921 and the first electric garage door opener in 1926. Overhead Door now employs more than 3,500 people, has 22 manufacturing facilities, 78 regional sales and service and installation centers and more than 5,000 distributors and dealers that service national builders, national accounts, architects, general contractors and homeowners, as well as major retailers in the U.S. and Canada. Overhead Door Corporation is a subsidiary of Sanwa Holdings Corporation of Tokyo, Japan. For additional information, visit www.overheaddoor.com, our [Facebook](#) page or follow us on [Twitter](#).

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