Reviewed for Code Compliance
Inspections Division
Approved with Conditions
Date: 10/12/17

Wayne-Dalton Door & Systems Division of Overhead Door Corporation 2589 CR 168 Dundee, OH 44624

Ref: ADA Compliance

Wayne-Dalton door model's DS-75 and DS100 equipped with the Tension-Pro spring tension adjustment device can be installed such that the maximum door opening force does not exceed 5.0 pounds. The mini curtain lock/latch is attached to the door curtain at 36" from the bottom bar. An additional lifting handle is positioned 15" above the floor. Our pull rope shall be 40" from the floor when the door is in the open position.

If you need more information regarding Wayne-Dalton compliance with Americans with Disabilities Act please call me at your convenience.

Regards,

Jeffrey R Rennie
Wayne-Dalton Door & Systems
Division of Overhead Door Corporation
800-795-5095 Phone

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Wayne® Dalton

# Mini Sheet Rollup Doors

## ADA COMPLIANT DOOR INSTRUCTIONS

### DOOR MODIFICATIONS

The slide on the curtain lock must have a rope loop to assist opening and closing the latch. Using the *2ft.* piece of nylon rope, loop the rope through the lock slide hole and tie a knot. Make a second loop with the remaining rope so that a person can reach through the loop to slide the lock back and forth.

Next, attach the strap pull handle to the curtain. From the bottom of the door, in the first curtain seam above the center lift handle (*~22"* from the ground); drill an *11/32"* hole through the curtain. Attach the strap handle on the outside of the door using the button head bolt, washer, and flanged nut. Stick the felt strip over the nut to prevent denting of the curtain.

Then, attach the long piece of rope to the center handle. Adjust the length so that the end of the rope is *40"* from the ground when the door is in the fully open position.

On the exterior of the door or close to the door, place the handicap accessible sticker where it will be easily visible.

**IMPORTANT!** Door must pass 5lb pull test to be ADA compliant.

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Figure 1
Door Fully Closed

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**Note: Technical Data Sheets are information tools only and should not be used as substitutes for instructions from individual manufacturers. Always consult with individual manufacturers for specific recommendations for their products and check the applicable local regulations.**

This Technical Data Sheet was prepared by the members of DASMA's Rolling Door Division Technical Committee. DASMA is a trade association comprising manufacturers of rolling doors, fire doors, grilles, counter shutters, sheet doors, and related products; upward-acting residential and commercial garage doors; operating devices for garage doors and gates, sensing devices, and electronic remote controls for garage doors and gate operators; as well as companies that manufacture or supply either raw materials or significant components used in the manufacture and installation of the Active Members' products.

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EXTERIOR ELEVATION DOOR OPEN

Figure 3
Door Fully Open

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