

7. FINISH TESTS (APPLICABLE TO ALL DOOR TYPES)

7.1 These requirements do not predict the performance life of the finishes in actual use but are used as a quality control method to ensure consistent finish quality.

7.2 **Salt Spray Test** This test shall be conducted in accordance with ANSI/BHMA A156.18-2006 for Materials and Finishes.

Requirements

12 Hours: Types depicted in

- 8.7 – [Bi Fold Hardware](#)
- 8.8 – [Multiple Folding Door Hardware](#)
- 8.9 – [Pocket Sliding Door Hardware](#)
- 8.10 – [Bi-passing Sliding Door Hardware](#)
- D8771 as shown in 8.11 – [Bumper Stop for bi-passing doors](#)

24 Hours: Types depicted in

- 8.1 – [Track and Hanger Sets for Horizontal Sliding Doors](#)
- 8.2 – [Typical Box Track](#)
- 8.3 – [Typical Round Track](#)
- 8.4 – [Typical Door Hangers for Box and Round Track](#)
- 8.5 – [Track Supports, Styles and Types, for Box and Round Track](#)
- 8.6 – [Accessory Items for Horizontal Sliding Door Installations](#)
- D0821 (8.11) – [Sliding Door Latch](#)
- D0831 (8.11) – [Sliding Door Lock](#)
- D0841 as shown in 8.11 – [Pocket Sliding Door Bolt](#)

7.3 **Perspiration Test** This test shall be conducted in accordance with ANSI/BHMA A156.18-2006.

Requirements

One cycle: Applicable only to accessory items

- D0781 (8.11) – [Flush Pull](#)
- D1791 (8.11) – [Surface Pull](#)
- D2801 (8.11) – [Edge Pull](#)
- D0821 (8.11) – [Sliding Door Latch](#)
- D0831 (8.11) – [Sliding Door Lock](#)
- D0841 as shown in 8.11 – [Pocket Sliding Door Bolt](#)

7.4 **Acceptability of Finish** A finish sample shall be considered acceptable if it meets or exceeds the performance requirements.