SECTION 2
TYPE: SO-SX, SX-SX

RECESSED PULL HANDLE

MUNTIN OPTIONAL

BREAKOUT WIDTH

DOOR PANEL WIDTH

SIDELIGHT WIDTH

CLEAR SLIDE OPENING

ROUGH OPENING WIDTH

PACKAGING WIDTH

SECTION 1
TYPE: SO-SX, SX-SO

DOOR SHOWN IN OPEN POSITION

FLUSH BOLT IN SIDELIGHT MUST BE THROWN TO RELEASE FULL BREAKOUT

1. This Standard Single door package consists of:
   A. Panels:
      • 3-1/4" [83] Optional muntin mounted at 41-3/4" [1060] centerline on all panels
      • Reversed pull handle on SX panel.
   B. Vertical and horizontal brush type weather stripping (AAMA-701-11 Class A).
   D. Breakaway sliding door panels (SX) and breakaway sidelights (SO) panels.
   E. Limit arm on SX and SO Panels.
   F. Flush Bolt on SO panels.

2. Typical Package Options:
   A. Positive Latch options: (see options page).
   B. Finish: special anodized, PVDF (wet) paint, powder coat, and cladding available.
      • header, panels and jamb only.
   C. Muntins: multiple, various heights, and locations.
   D. Bottom Rail: 7" [178], 10" [254]. Other heights available.
   E. Smoke rated Package available.
   F. Locking and Security Options:
      • Manual two point motion lock with thumb turn and key cylinder.

3. Drawing Notes:
   A. Drawing dimensions are in English & Metric units. Metric units are displayed as "1.25" [32]
   B. Typical package dimensions. (Glass thickness may be limited by panel size).
   C. Each door package is manufactured to your custom size requirements.
   D. Header Height
      • Min. 6" [152] to Max. 9" [2743]
   E. Header Height
      • Min. 7" [178] to Max. 9" [2743]
   F. Max. Weight 200 lbs [90kg].
   G. SX Panel Size Limit = (SX Panel Width  x  Weight) < 800 ft-lbs [1084 N-m] Max.
   H. 4-1/2" [114] x 4-1/2" [114] Double pocket jambs.
   I. Clear anodized (BHMA 204).
   J. Dark Bronze anodized (BHMA 313).
   K. Vertical and horizontal brush type weather stripping (AAMA-701-11 Class A).
   M. Breakaway sliding door panels (SX) and breakaway sidelights (SO) panels.

4. Standards of Compliance:
   A. Designed to comply with these standards depending on installation and application:
      • International Building Code (Section 1008).
      • NFPA 101 Life Safety Code (Section 7.2.1.9).
      • Minimum ADA is 32" clear slide opening.
   B. Refer to Local, State, National or AHJ Building Code for minimum door height and
      minimum/maximum width allowable for egress requirements.
   C. Minimum ADA is 32" clear slide opening.

5. Contact Dorma Architectural Services for more information:
   A. Email: SPECCNOW@dorma.com
   B. Phone: 1-844-SPEC-NOW (1-844-773-2669)