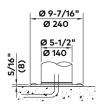


HSD-L07Half-height swing doors

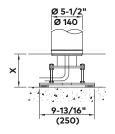
| Standard units | HSD-L07 |
|----------------------|---|
| Construction | |
| Tubular column | Made of AISI 304 stainless steel, Ø 5-1/2" (Ø 140). |
| Barrier element | U-shaped, made of tubular AISI 304 stain- less steel, Ø 1-9/16" (Ø 40). |
| Leaf radius | 37-13/16" (960) |
| Leaf upper edge | 35-7/16" (900) |
| Finish | Stainless steel satin finish. |
| Function | Type 0: Manual operation. |
| | 90° mechanical opening in one direction/opposite direction blocked. Locking with electric door opener (in stainless steel post, Ø 2-3/8" [Ø 60]), incl. door check and anti-lift security to prevent opening. |
| Electrical equipment | 24 V DC power supply for electrical door opener supplied by the customer, on-site control. |
| Installation | Dowelled on finished floor level, FFL. |
| | Not suitable for outdoor installation. |



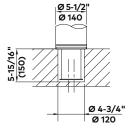
Installation alternatives



Dowelled on finished floor (standard)



With mounting plate on subfloor level



Cast-in in finished floor level

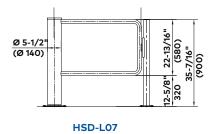
Note

Dimensions shown as inches followed by millimeters; for example, 1" (25).



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Elevation drawing



HSD-L07 options

Construction

Passage width 39-3/8" (1000).

Passage width:

min. 25-9/16" (650), max. 47-1/4" (1200).

Special leaf width: minimum 25-9/16" (650).

Door leaf panel in TSG (sealed at the top and bottom).

Special height:

Door leaf raised to max. 47-1/4" (1200), 55-1/8" (1400).

Installation

Mounting plate with variable substructure, measure X = 3-1/8" - 7-1/16" (80 - 180).

Cast-in with floor element.