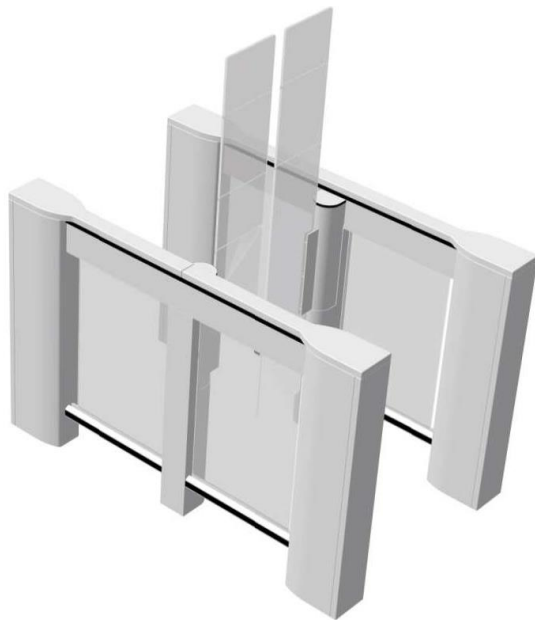# SlimLane EP

Technical datasheet

NAM-SlimEP-DS-EN-D

AUTOMATIC SYSTEMS

Access controlled...
Future secured

//SlimLane

The SlimLane EP swing door security entrance lane offers a high bidirectional throughput and uncompromising security.

With its transparent, elegant design, the SlimLane EP is designed to integrate perfectly into any architectural environment while allowing the integration of multiple peripherals.
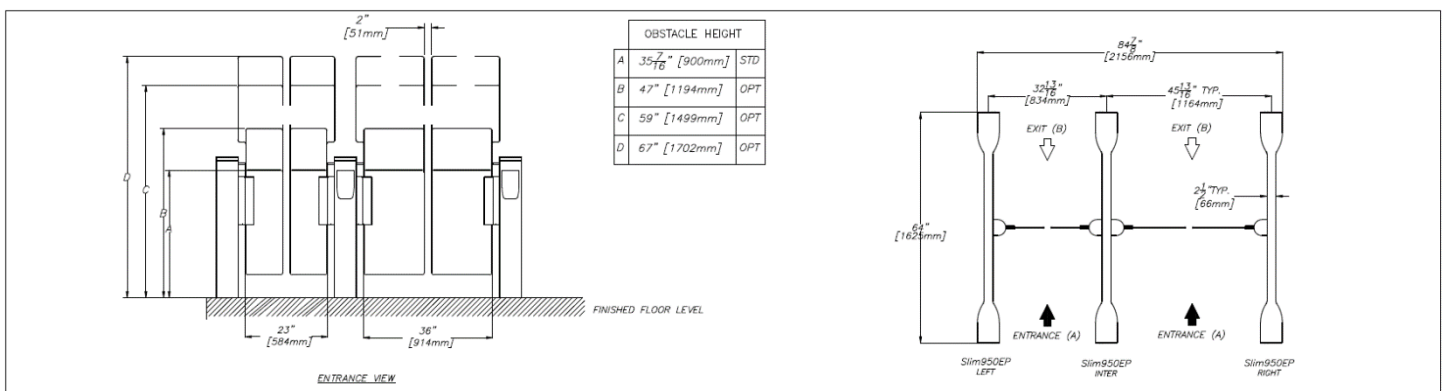
Equipped with a high processing capacity and an exclusive detection system, the SlimLane EP guarantees accurate user tracking and prevents any unauthorized access.

The SlimLane EP is a modular product that can be installed as a single lane or in a multi-lane array.

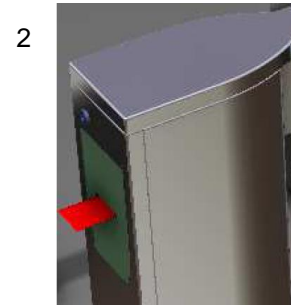The SlimLane EP option is only available on short cabinets.

For standard information, please refer to the SlimLane Datasheet (NAM-SLIM 940-DS-EN).

Options

1. For convenient reader integration, we offer two plexi locations: top and/or front facing.
2. Slotted plexi for Barcode cards.

2

3. Increased space for multiple integrations :
   a. Industrial PC integration
   b. Elevator display screen
   c. Angled housing for elevator display
      * Max. dimensions :
      4 x 7 x 2 in (102 x 178 x 50.8 mm)

b

c

STANDARD DIMENSIONS (inches / mm)

OBSTACLE HEIGHT		
A	35$\frac{7}{16}$" [900mm]	STD
B	47" [1194mm]	OPT
C	59" [1499mm]	OPT
D	67" [1702mm]	OPT

With a constant view to adopting the latest technological developments, Automatic Systems reserves the right to amend the above information at any time.

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