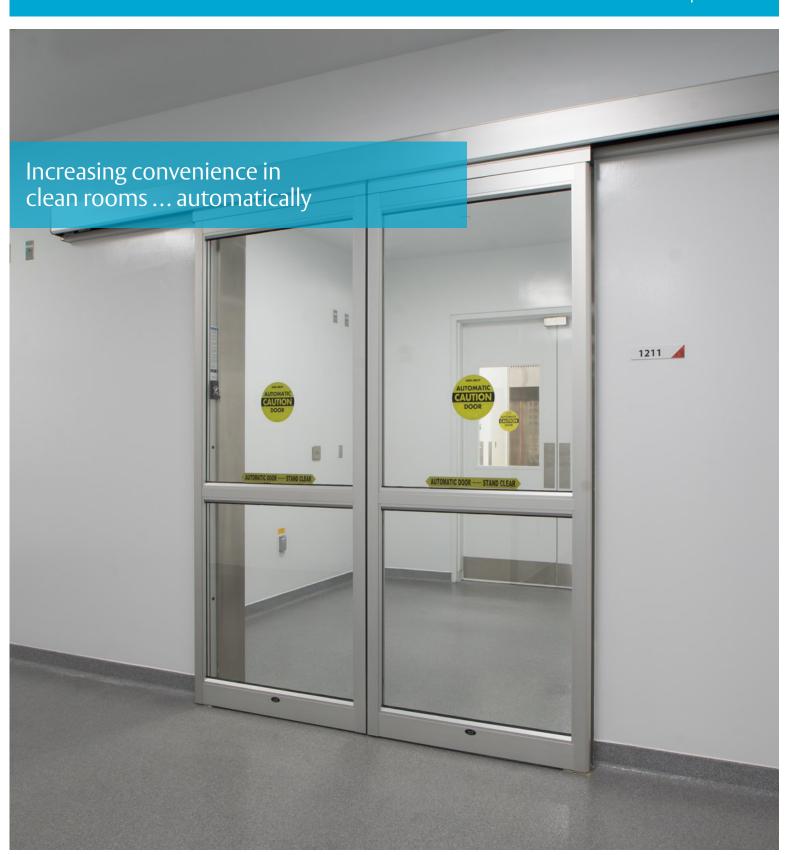
Sliding Door ASSA ABLOY SL500 Clean Room



Experience a safer and more open world



Precision Engineered for Clean Rooms

Automatic doors are an essential ingredient in a clean room environment. They separate space, provide privacy, improve access and allow for the safe transport of delicate and expensive products and equipment.

ASSA ABLOY Entrance Systems is pleased to offer the ASSA ABLOY SL500 Clean Room sliding door package. Built on the proven platform of the powerful ASSA ABLOY SL500 sliding door, it provides a reliable package that is tested and rated for use in ISO 3 (class 1) clean rooms.



An Array of Features to Suit Your Needs

The ASSA ABLOY SL500 Clean Room slider is equipped with 45 degree sloped $\frac{1}{2}$ " glass stops and non-shedding weather stripping. It features the powerful performance of the ASSA ABLOY SL500 operator, including 20% faster opening times, low energy consumption and tandem carriage wheels for improved stability and performance.

The ASSA ABLOY SL500 Clean Room package is suitable for both new construction and retrofit applications in overhead concealed and surface mount configurations. Whether single slide or bi-part, full breakout or fixed sidelite, the ASSA ABLOY SL500 Clean Room slider is adaptable and configurable to the unique needs of your requirements.

One partner for all your entrance needs

Architects & specifications services

From planning and design to construction and delivery, ASSA ABLOY Entrance Systems supports you in meeting the requirements of your project

Local Service

Our fast and convenient service is supported by highly trained professional technicians who offer extensive knowledge and expertise.

Products for today and the future

Automatic doors welcome visitors, guide traffic, and help create touchless access. With our range of sliding, swing, ICU and revolving doors, we offer many ways to provide convenience, secure entrances and meet accessibility standards.









ASSA ABLOY SL500 Clean Room Features

- Approved for ISO3 (Class 1) environments
- Full breakout
- Fixed sidelite
- 20% faster opening
- Overhead concealed
- Surface mount
- Low energy consumption
- Flush header design
- Dual tandem carriage wheels for superior performance
- Sleek tapered header design
- Seamless integration
- 4" anti-riser derailment guides
- Separate time delays for sensors and key access