

Svalson Executive



2014.11 (swe)



Vertically sliding glass without visible profiles

When design is the most important factor, when the wish is to have open, free areas or when several glass partitions must be close to each other and profile or pillars shouldn't spoil the elegant environment – then **Svalson Executive** is the best alternative. **Svalson Executive** is an elegant and safe sliding glass partition which is suitable for glass stands in jewellery and watch boutiques, in VIP lounges at arenas, in wide reception areas to give an open environment and at restaurants where one wishes to close off the serving section but otherwise keep the premises open.

Svalson Executive is an electrically powered vertically sliding glass partition that is manufactured without side pillars or visible profiles. It is a unique patented solution that consists of a moving glass pane and a drive module with completely concealed installation. The integrated drive module is either positioned above or below the moving glass depending on whether the glass is opened upwards or downwards. When the glass pane is in the open position there is a completely open environment without any pillars or profiles to disturb sight lines and when the glass is closed there is a safe protected environment behind the glass.

The sliding glass partition can be supplied in optional laminated glass with polished edges. The moving glass pane is automatically locked in the closed position and is controlled from a control device with one-touch buttons (press and release). In environments where unauthorised persons are not permitted to open the glass partition, for example glass stands in boutiques, one can select RFID, which is a secure, wireless and discreet operating method that does not require any keys.



EXAMPLE OF VERSION

No image available

Opening upwards with the drive module above the sliding glass.

No image available

Opening downwards with the drive module below the sliding glass.

TECHNICAL INFORMATION

NAME	Svalson Executive
DESCRIPTION	Electrically powered vertically sliding glass partition with concealed installation and without visible profiles.
WIDTH	Customers choice.
HEIGHT	Customers choice.
GLASS FRAMES	No. Standard version is with free polished glass edges. Option: glass frames.
CONSTRUCTION	A moving glass pane with one or more drive modules manufactured in powder coated steel. The drive modules are located in concealed positions above or below the moving glass depending on whether the glass is opened upwards or downwards .
LOCKING	Mechanical lock that automatically locks the moving glass in the closed position.
POWER SUPPLY	230 V AC transformer. Option: battery backup.
CONTROL SYSTEM	S3 control system with soft start/stop and one-touch buttons (press and release). Option: secure wireless control using RFID or remote control.
GLASS	Laminated glass in thicknesses from 8 mm.
MANUFACTURED BY	Svalson AB, Sweden

Visit www.svalson.com for more information.

We reserve the right to make changes.

