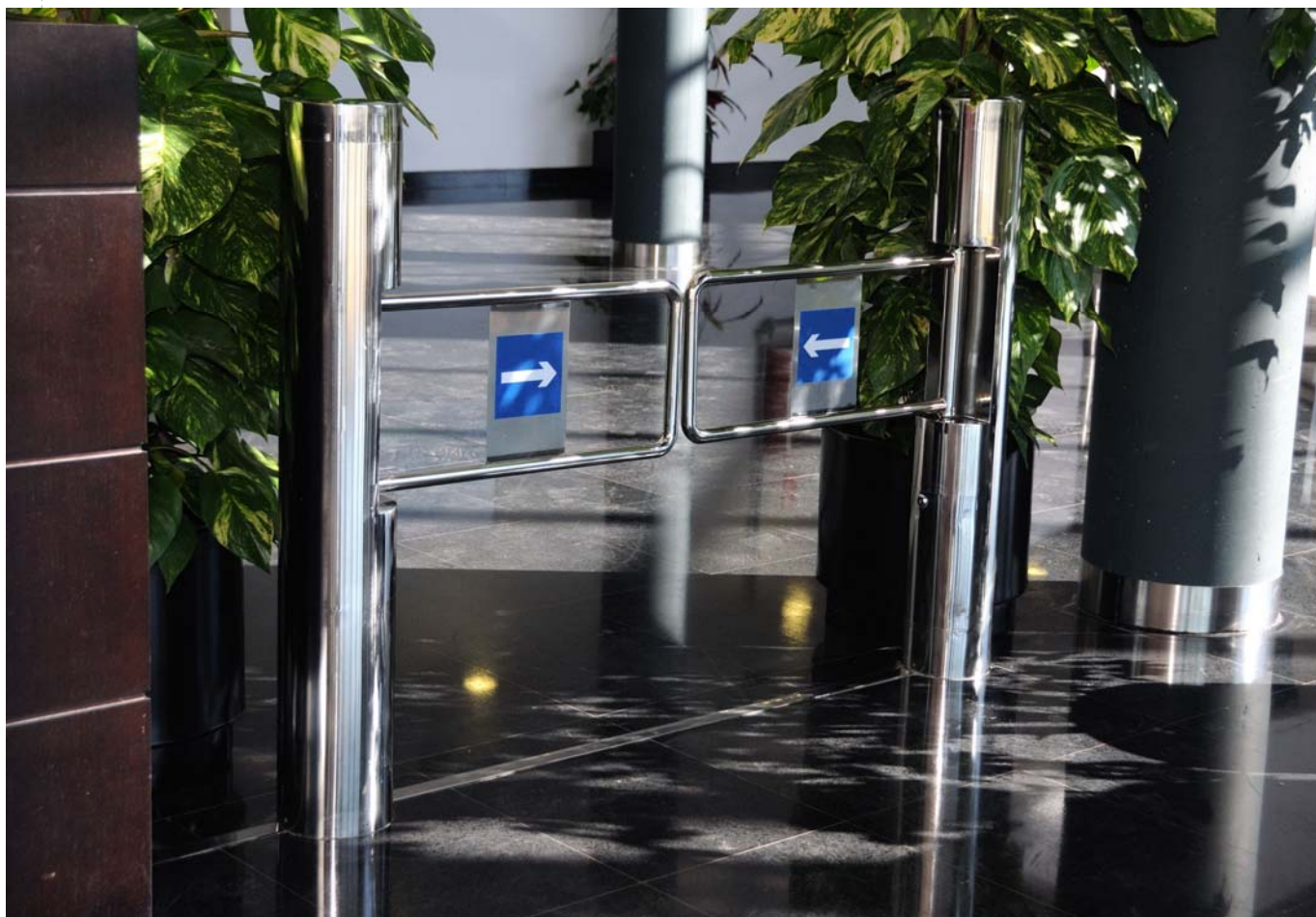




A5x20

Swing barrier

"An ELEGANT solution that facilitates access for PEOPLE with REDUCED MOBILITY and the movement of GOODS. Suitable for areas that do not require a high level of security"



Its EFFICIENT DESIGN into a cylindrical shape and small size facilitate its location in all environments.

A5320 SALFORD swing barrier, forming a single door, is complemented by the model **A5720 SALFORD**, consisting of a double barrier that allows the extension of the step width up to 160 cm. The installation of these models in combination allows the formation of multiple corridors to adapt to the required specifications.

A5x20 SALFORD swing barriers can operate in UNIDIRECTIONAL and BIDIRECTIONAL modes. Performs the opening angle of 90 degrees and then, according to the timing adjustment, returns to its original position.

In the event of a power cut or power failure, the swing barrier is unlocked and allows the passage with a slight pressure on it. As an option, also has a ANTI PANIC system that allows automatically leaving open space for building evacuation.

All components used in the manufacture of **SALFORD** products have been selected to achieve the best results in DURABILITY, STRENGTH and SAFETY.

To make the initial anchorage to the ground and the other works of installation and maintenance, **A5x20 SALFORD** swing barriers are ACCESSIBLE through a cover on the bottom side of the shaft and protected with security lock.

Specifications

- **Power supply:**
110/230 V AC 50/60 Hz.
- **Consumption:**
30 W (A5320 SALFORD, single barrier).
60 W (A5720 SALFORD, double barrier).
- **Operating temperature:**
-25°C a +60°C
- **Humidity:**
< 95%
- **Net weight:**
20 Kg. (A5320 SALFORD).
40 Kg. (A5720 SALFORD).
- **Access direction:**
UNIDIRECTIONAL or BIDIRECTIONAL.
- **Opening angle:**
90°
- **EMERGENCY system:**
Barrier opening, manual or automatic, with power falling.
- **RESTORATION mode:**
Manual or automatic.
- **INTERFACE:**
Microcontroller system for the functions and routing of the barrier. Accept signals from external controller.
- **Contact INPUTS:**
Free of tension.
- **ANCHOR mode:**
On the finished floor.

Available Models

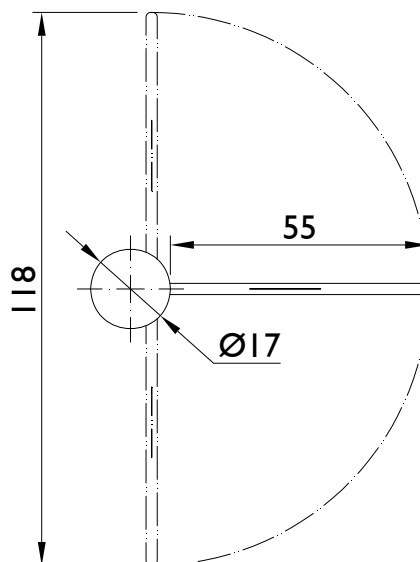
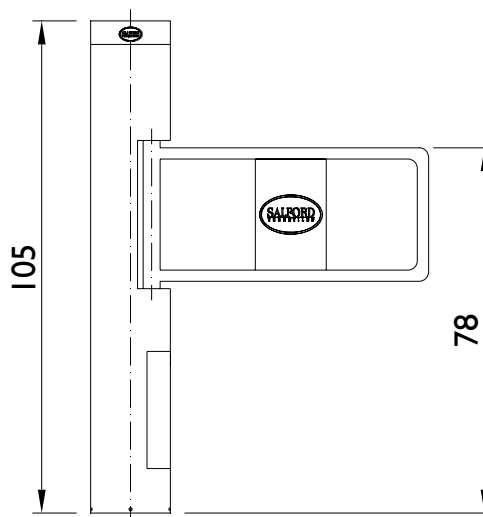
- **A5320 SALFORD: SINGLE BARRIER.** Allows a step width from 55 cm. up to 80 cm.
- **A5720 SALFORD: DOUBLE BARRIER.** Allows a step width from 110 cm. up to 160 cm.



The product may not match the images shown. The information contained in this document is subject to change without notice. The SALFORD product warranties are set forth in the express warranty that came with them. Nothing herein should be construed as constituting an additional warranty. The manufacturer is not liable for any errors or omissions in editorial or technical nature that may exist in this document. Other company and product names may be trademarks of others.

Dimensions

(All measurements are in cm.)



Anchor template

(All measurements are in cm.)

