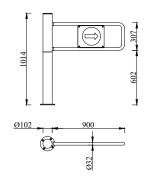
Redirect your people flow with a well-designed, multi-option swing gate – so your building's private areas can always fulfil their function.



Our new Swing Gate GS100 from ASSA ABLOY is a compact yet sturdy access point solution that helps divert unwanted traffic from non-public areas of your building. Its stainless steel post and swivel arm (together with the customisable, acrylic inner plate) have been proven to stand heavy use, and its swing door mechanism is consistently easy to use by hand.

Emergency and power cut modes*

In the event of an emergency, the gate unlocks and the barrier wing can swing freely. Once the emergency alarm stops and/or the electricity returns, the gate locks itself automatically.

Accessories

- Remote control unit
- Stainless steel post (for opposing side)
- Company logo on barrier wing
- Posts for access control units

Design specification	
Construction	Stainless steel
Passage width	max. 1000 mm
Barrier wing length	max. 900 mm
Post height:	1014 mm
Post diameter:	102 mm
Weight:	18 Kg
Opening and closing times:	1.5 sec

Options	
WS 1	One-way (without lock)
WS 2	Two-way (without lock)
WL 1	One-way (with mechanical lock)
WL 2	Two-way (with mechanical lock)
WE 1	One-way (with electric lock)
WE 2	Two-way (with electric lock)

^{*} Please note that this is valid only for the WE 1 and WE 2 models (with electric locks).