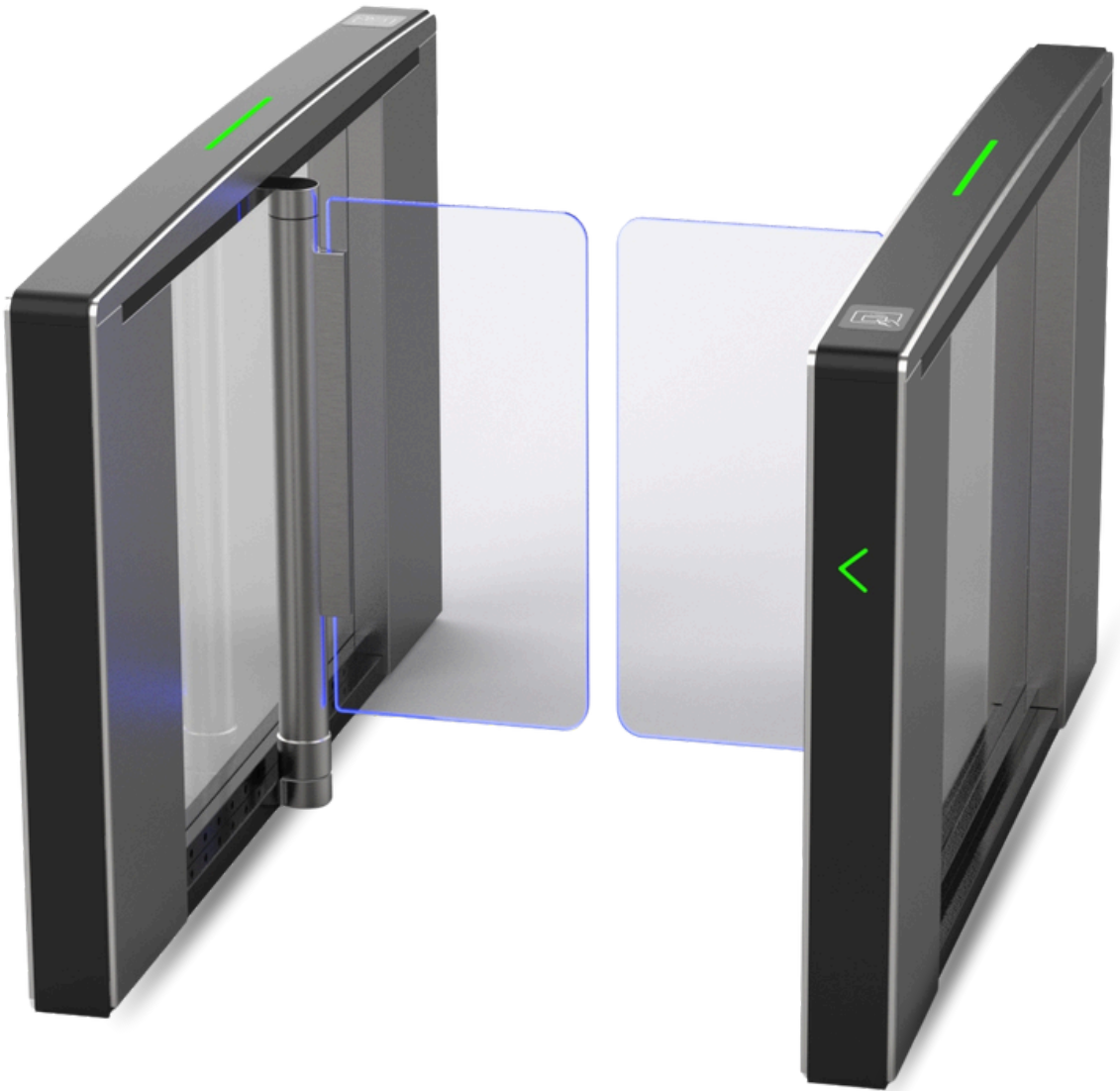


# ASW-AR-21

Premium speed gate solution for secure and efficient environments.



## ONE PLATFORM . TOTAL CONTROL



Compact by design  
Powerful in performance.

Precision Engineering

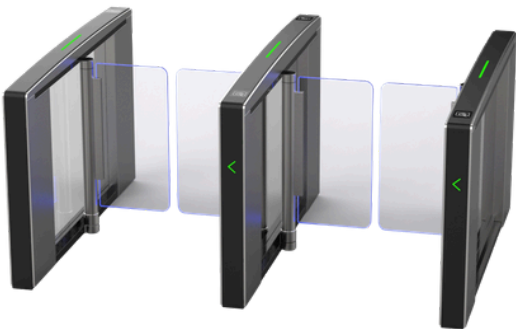
Stable and accurate servo motor control system

Adaptive Control

Flexible operation modes for different security requirements

Sleek Design

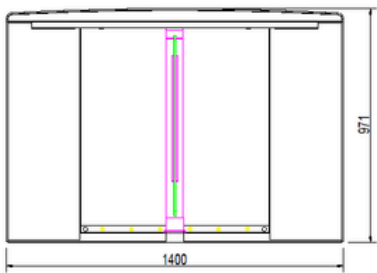
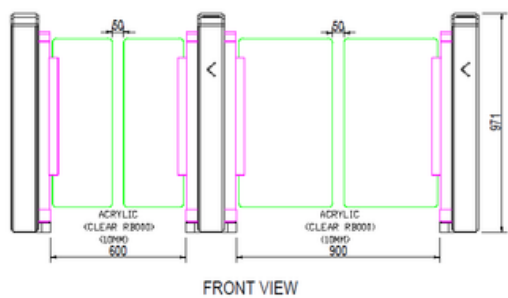
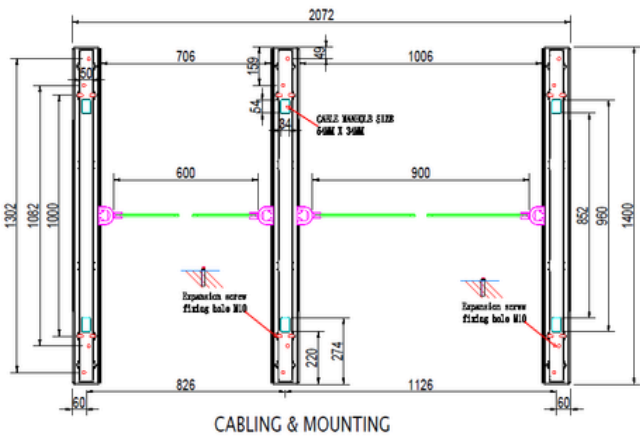
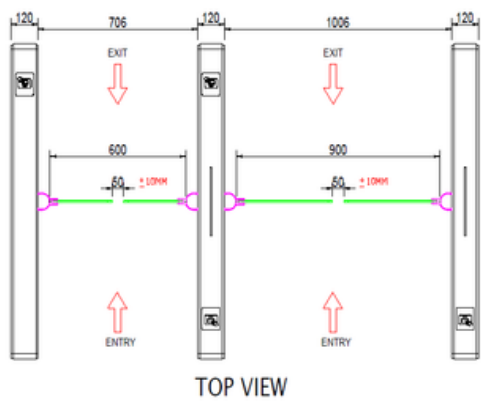
Modern architectural aesthetics for premium interiors



Specifications

| ASW-AR-21               |                                                                   |
|-------------------------|-------------------------------------------------------------------|
| CABINET SIZE            | L1400mm * W120mm * H971mm                                         |
| CABINET MATERIAL        | SUS304 Stainless Steel and Aluminium Alloy                        |
| PANEL MATERIAL          | Acrylic (10mm)                                                    |
| WALKWAY WIDTH           | 600mm (Normal lane)<br>900mm (Handicap lane)                      |
| OPERATING SUPPLY        | AC220±10%V 50±10%HZ                                               |
| POWER CONSUMPTION       | 100W - 200W                                                       |
| MOTOR                   | DC24V servo motor                                                 |
| PASSING SPEED           | 35-40 people / min                                                |
| COMMUNICATION INTERFACE | Level/Pulse/RS485/RS232                                           |
| WEIGHT                  | Single Mechanism Cabinet- 105Kg<br>Dual Mechanism Cabinet - 123Kg |
| MTBF                    | 20 Million                                                        |
| WORKING ENVIRONMENT     | Indoor                                                            |
| IP PROTECTION LEVEL     | IP42                                                              |
| LED INDICATOR           | Flushed mounted into cabinet with<br>Green / Red indicator        |
| SENSOR                  | 14 Pairs                                                          |

Technical Drawings



Office Buildings



Commercial Spaces



Industrial Facilities



Schools



Condominiums



Data Centres