

- Speedgate DMS128 with rotating wings is suitable for one-way or two-way control of the movement of people.
- It is used mainly for access control to objects where high security and a representative appearance are required
- The robust construction and the possibility of using duralumin barriers allow their use even in industrial environments.



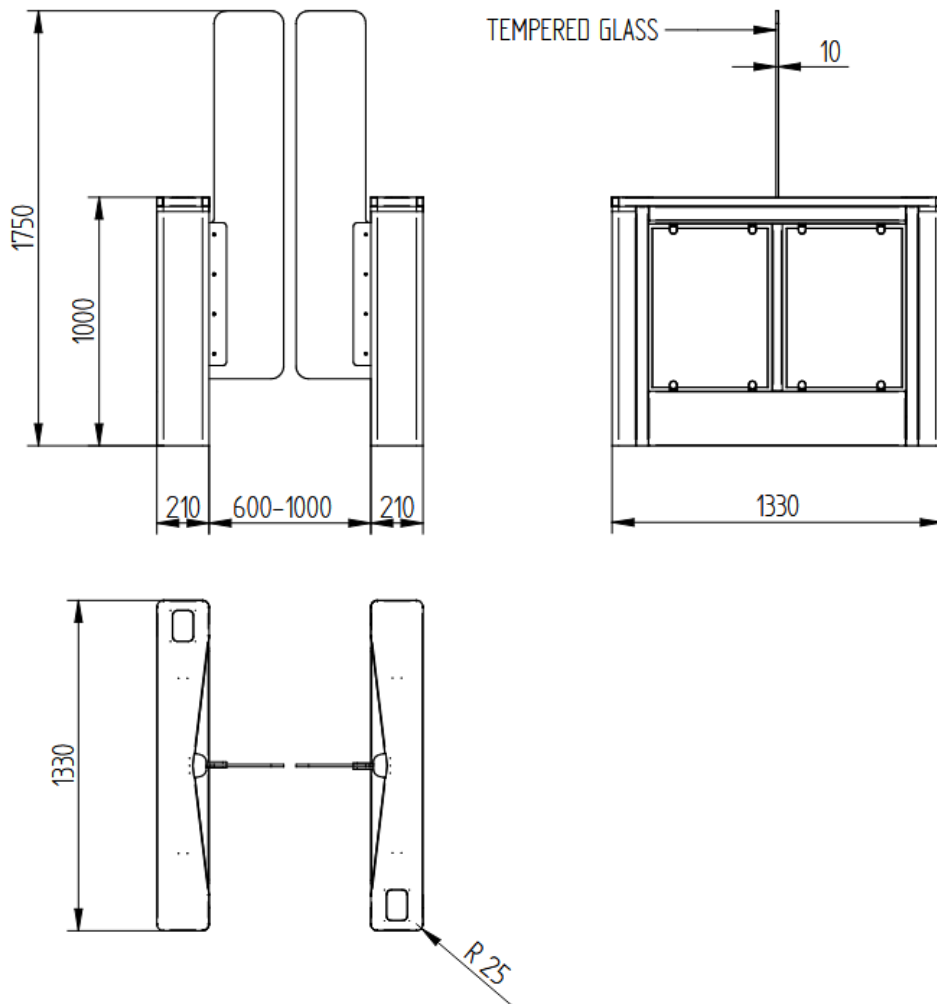
## Description

- Very robust self-supporting cabinet made of stainless steel sheet 1.5 mm thick. and rotating wings made of duralumin, transparent plexiglass, or tempered glass.
- Min. 10 pairs of optical sensors for presence detection and ensuring safety during passage.
- Detomatic S3 drive unit with BLDC motor, gearbox and brake.
- Lockable front cover allows easy access to the control unit.
- Adjustable direction of passage.
- Possibility of integrating readers into the turnstile cabinet.
- Also suitable for people with limited mobility.
- Automatic opening in the event of an alarm or power failure.

## Technical specification

<b>Model:</b>	<b>DMS 128</b>
Dimensions:	1330 x 210 x 1750 mm
Cabinet material:	stainless (painted) steel
Rotary wings:	10 mm dural, glass
Opening/closing speed:	0,6 – 1 sec.
Installation:	indoor / outdoor
Width of passage	600 mm - 1000 mm
Width of passage:	1750 mm
Power supply:	230 V AC, 50Hz, 40 W
Capacity of passage::	40 persons/min.
Drive unit:	Detomatic S2
Operating voltage:	24 VDC

## Dimensions (mm)



## Variant with metal wings



*With a constant view of adopting the latest technological development  
Detomatic reserves the right to amend the information above, at any time.*