


SPEED GATES

SG-3



 **GASTOP®**



Capacity
On the highest level.

Setting

Easier than ever before.

SG-3 SPEED GATES

Facilitates access control in secure areas indoors.

Typical usage:

- passenger traffic ticket and access control points,
- airports/seaports,
- authorized personnel entry points, passenger flow direction,
- access control points in secure buildings (e.g. federal facilities, including border crossings, departments, other agencies and branches,
- ticket control and fee collection points at museums, theaters, exhibitions, fairs, arenas, pay toilets, ticket control points in sport facilities, e.g. swimming pools, stadiums, other multi-purpose arenas,
- access control and TNT systems in the workplace, e.g. offices, special areas in factories.



Contact-free access control.

GLAZING COLOR OPTIONS



■ CLEAR



□ DARK GREY



□ DARK BLUE



□ DARK BRONZE

FINISH OPTIONS



■ Stainless steel - INOX AISI 304



□ RAL 9003



□ RAL 7016



□ RAL 5010



□ RAL 6002

*Glazing color options are available for low-glass models only. High-glass models are available exclusively in the clear option.

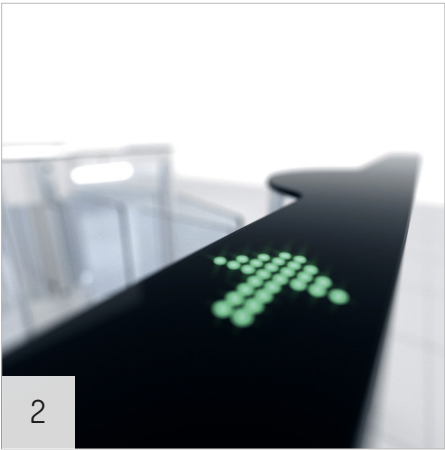
- Standard finish
- Non-standard colour/non-standard finishing

OTHER FUNCTIONS OF SG-3



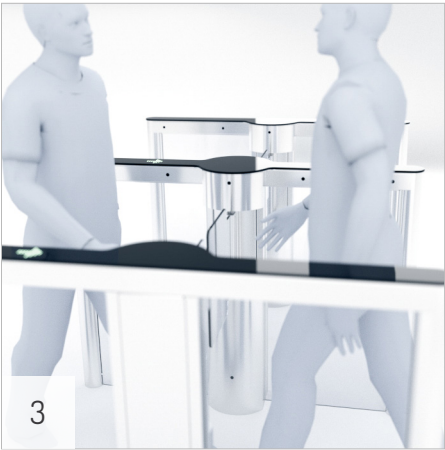
1. EASY SETUP

A control panel equipped with a display and a multi-function selector allows easy setup of functions and operating modes.



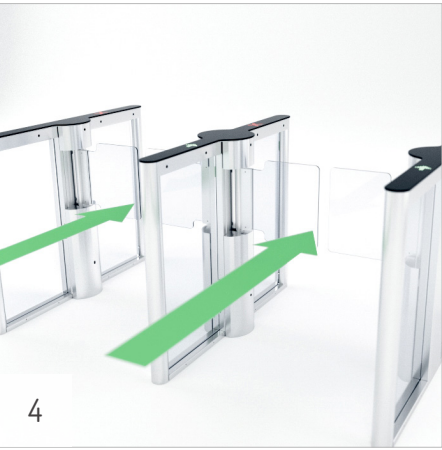
2. LED PICTOGRAMS

Led pictograms show active/inactive traffic directions in the passage. The red color shows the inactive/blocked traffic direction (the device blocks the passage). The green color shows active/unblocked traffic direction.



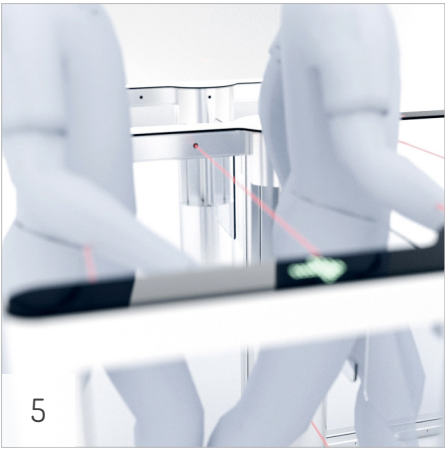
3. SOUND SIGNALLING

Sound alarm reports, among other things, unusual situations (e.g. two people trying to pass in the same or opposite directions without authorization), or unauthorized object within the movement detection area.



4. EMERGENCY EXIT

The gate remains open in case of a power failure.



5. SENSOR ARRAY

System software analyzes sensor signals to detect, with high accuracy, such cases as two people trying to pass under single authorization or a person passing without it.

The lower row of sensors is an optional extra.

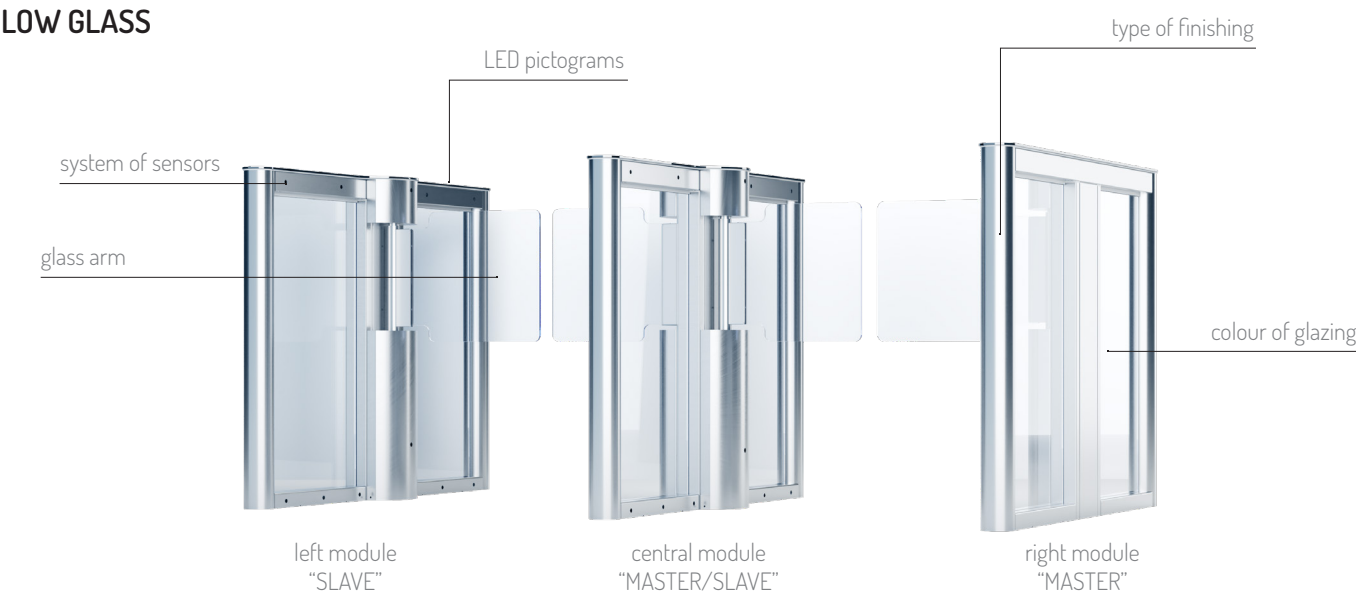


6. OVERLOAD PROTECTION

All gates have additional overload protection systems to stop the wings and sound an alarm if an obstacle is detected.

EXAMPLE MODULES

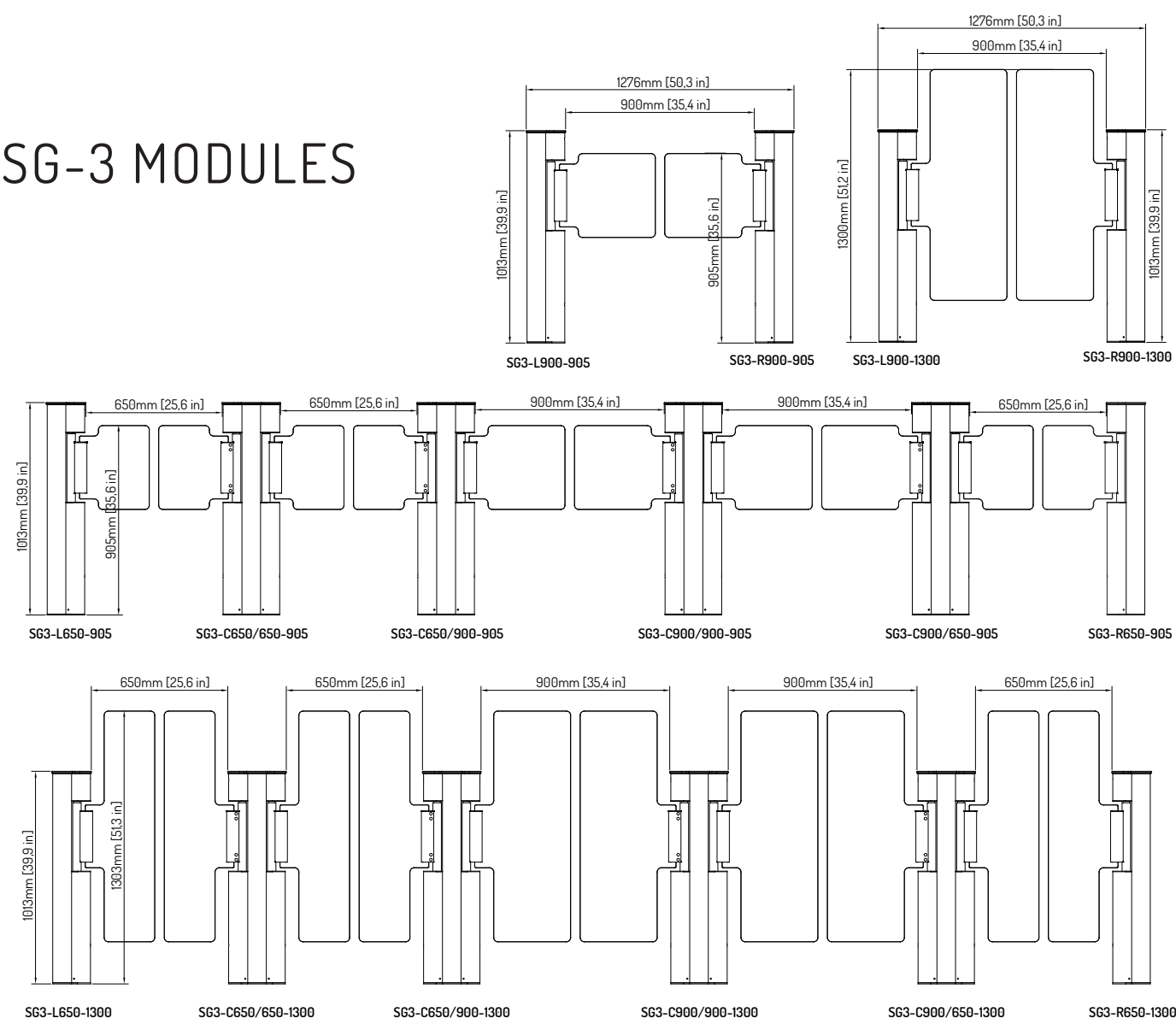
LOW GLASS



HIGH GLASS



SG-3 MODULES



Module	Width of the passage	Glass Height	ATTENTION:
SG-3-L650-905-INOX*-CLEAR**	650	905	* standard type of housing finish - AISI 304 stainless steel (INOX); Non-standard type of housing finish - stainless steel, powder coated, RAL color
SG-3-L650-1300-INOX*-CLEAR**	650	1300	
SG-3-L900-905-INOX*-CLEAR**	900	905	** standard type of glazing - colorless; Non-standard type of glazing - specify the color at the stage of ordering
SG-3-L900-1300-INOX*-CLEAR**	900	1300	
SG-3-R650-905-INOX*-CLEAR**	650	905	
SG-3-R650-1300-INOX*-CLEAR**	650	1300	
SG-3-R900-905-INOX*-CLEAR**	900	905	
SG-3-R900-1300-INOX*-CLEAR**	900	1300	
SG-3-C650/650-905-INOX*-CLEAR**	650/650	905	
SG-3-C650/900-1300-INOX*-CLEAR**	650/900	1300	
SG-3-C900/650-905-INOX*-CLEAR**	900/650	905	
SG-3-C900/650-1300-INOX*-CLEAR**	900/650	1300	



EU: GASTOPGROUP.COM
USA: GASTOP.US