TUEGA

EASYGATE

Sicurezza e confort

I tornelli **EASYGATE** rappresentano il nuovo trend tecnologico nel controllo degli accessi ai varchi.
In **EASYGATE** si combinano: massima sicurezza, elevato confort d'uso e design contemporaneo

Il meccanismo veloce delle barriere insieme all'opzione di multientry memory incrementa il flusso di attraversamento come nessun altro tornello può avere.

Tecnologia sofisticata multisensor garantisce che ogni passaggio autorizzato sia sicuro e senza ostacoli, mentre l'accodamento o l'attraversamento non autorizzato non siano permessi.

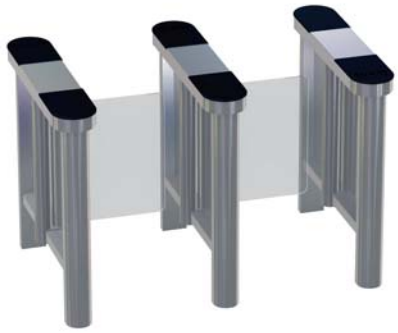
Ampia varietà di forme e finiture superficiali della struttura offrono l'opportunità unica di abbinare l'estetica del tornello con l'aspetto dell'ambiente.

Accessori selezionati sono disegnati espressamente per rendere intuitivo il passaggiio attraverso EASYGATE.
Software monitor per il controllo remoto on-line allo stato dell'arte, che mantiene sotto controllo ogni corsia di transito con opzioni per un settaggio di differenti modalità operative e di sicurezza, basata su una tabella di pianificazione eventi

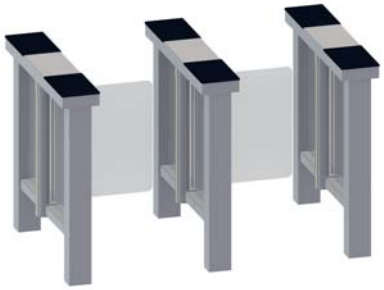
SG	EasyGate SG 1000 EasyGate SG 1600 EasyGate SG 2000	
SH	EasyGate SH 1000 EasyGate SH 1600 EasyGate SH 2000	
DG,DR	EasyGate DG EasyGate DR	
HG,HR	EasyGate HG EasyGate HR	
LX	EasyGate LX 1200 / LX 1800	
FL	EasyGate FL	
SBG	EasyGate SBG	
SPT	EasyGate SPT	
WN	EasyGate WN	

Specifications are subject to change without prior notice.

EasyGate SG 1000 – 1wing

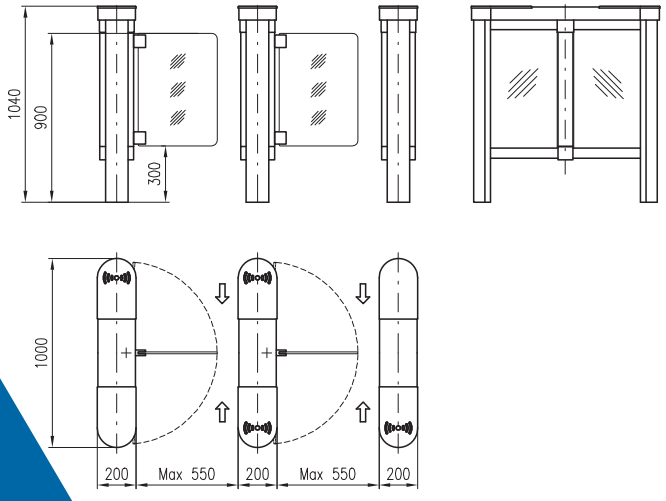


EasyGate SH 1000 – 1wing

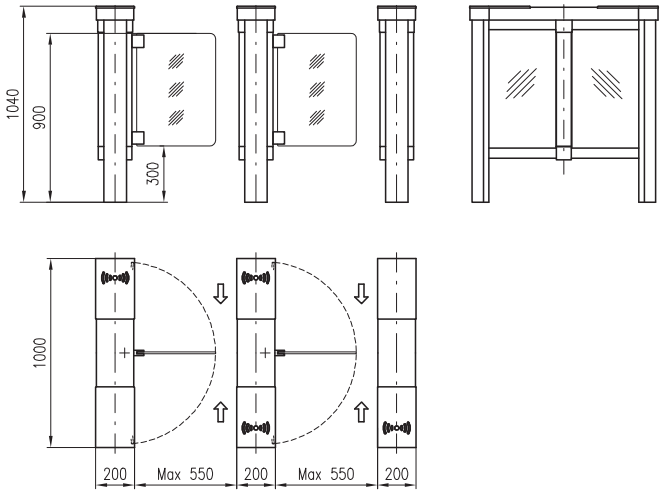


Shape of cabinet		rounded (SG) / angular (SH) / half-height
Dimensions	cabinet height	1 040 mm
	cabinet length	1 000 mm
	cabinet width	200 mm
	wing height	900 mm
	passage width	max. 550 mm (standard 550 mm)
Suitable as a wheelchair pass		no
Material	base and housing	brushed stainless steel (AISI 304)
	alternative material	yes*
	barriers	glass wing (10 mm, tempered) / stainless steel tube wing / plexiglas
Power supply		13,8V DC / 2,5 A (per one lane)
Power supply backup		yes*
Emergency mode (in case of emergency)		open manually or automatically (with back-up battery)
Assembly environment		indoor / outdoor with roof / outdoor without roof
Assembly place		special mounting consoles * for raised/suspended floor, floor insulation ...
Tailgating and Cross over detection		yes
Climbing over detection		yes - electronic detection
Options		
Integrated proximity reader bracket		yes
Traffic Light		Access
Remote control		yes* (Touch Panel or Software application to control via PC)
For more additional options see Specification overview		

EasyGate SG1000 - 1wing



EasyGate SH1000 - 1wing

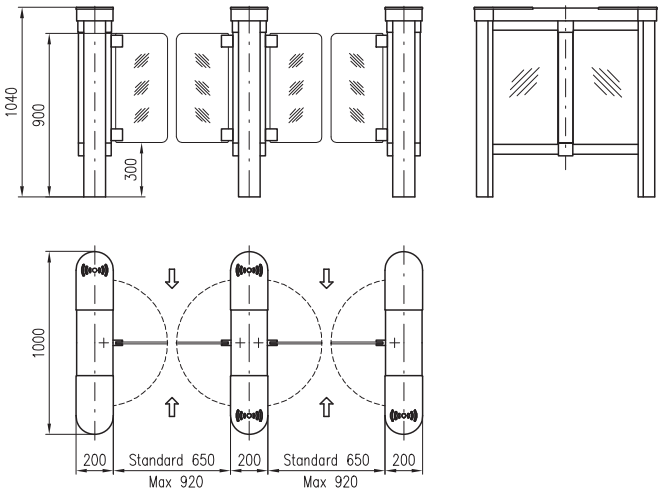


EasyGate SG1000 – 2 wings

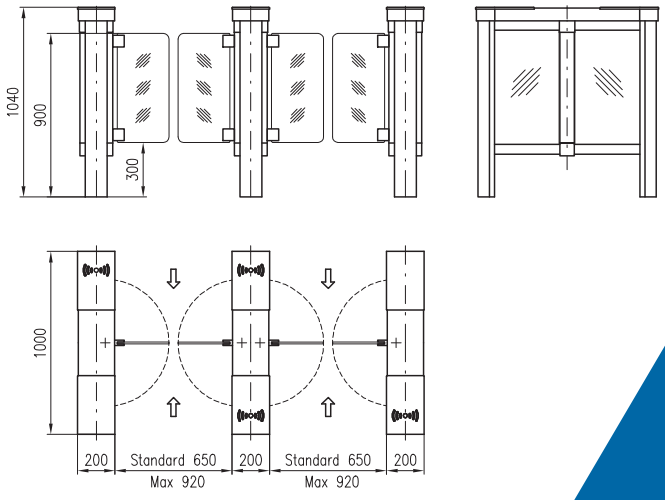
EasyGate SH 1000 – 2wings

Shape of cabinet		rounded (SG) / angular (SH) / half-height
Dimensions	cabinet height	1 040 mm
	cabinet length	1 000 mm
	cabinet width	200 mm
	wing height	900 mm
	passage width	max. 920 mm (standard 650 mm)
Suitable as a wheelchair pass		yes
Material	base and housing	brushed stainless steel (AISI 304)
	alternative material	yes*
	barriers	glass wing (10 mm, tempered) / stainless steel tube wing / plexiglas
Power supply		13,8V DC / 2,5 A (per one lane)
Power supply backup		yes*
Emergency mode (in case of emergency)		open manually or automatically (with back-up battery)
Assembly environment		indoor / outdoor with roof / outdoor without roof
Assembly place		special mounting consoles * for raised/suspended floor, floor insulation ...
Tailgating and Cross over detection		yes
Climbing over detection		yes - electronic detection
Options		
Integrated proximity reader bracket		yes
Traffic Light		Access
Remote control		yes* (Touch Panel or Software application to control via PC)
For more additional options see Specification overview		

EasyGate SG 1000 – 2wings



EasyGate SH 1000 – 2wings

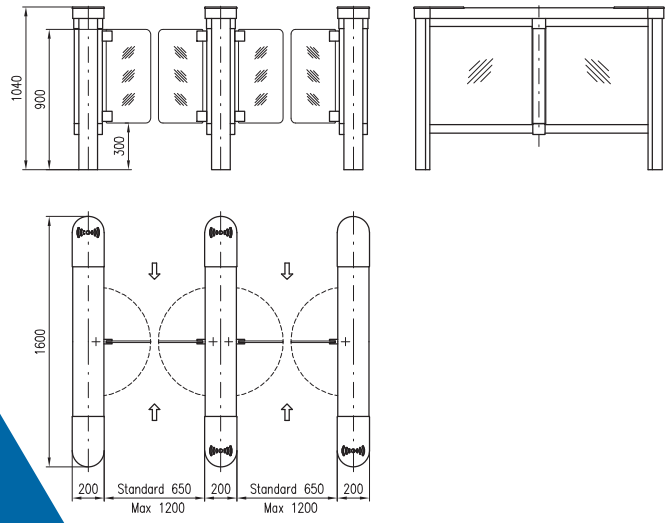


EasyGate SG1600 – 2wings

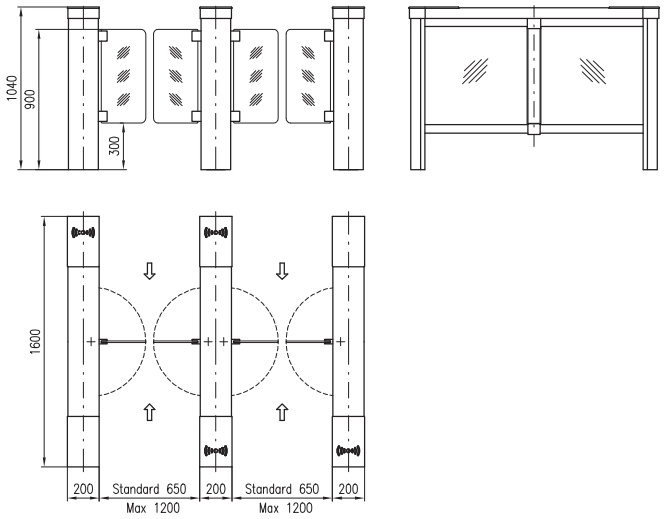
EasyGate SH1600 – 2wings

Shape of cabinet		rounded (SG) / angular (SH) / half-height
Dimensions	cabinet height	1 040 mm
	cabinet length	1 600 mm
	cabinet width	200 mm
	wing height	900 mm
	passage width	max. 1 200 mm (standard 650 mm)
Suitable as a wheelchair pass		yes
Material	base and housing	brushed stainless steel (AISI 304)
	alternative material	yes*
	barriers	glass wing (10 mm, tempered) / stainless steel tube wing / plexiglas
Power supply		13,8V DC / 2,5 A (per one lane)
Power supply backup		yes*
Emergency mode (in case of emergency)		open manually or automatically (with back-up battery)
Assembly environment		indoor / outdoor with roof / outdoor without roof
Assembly place		special mounting consoles * for raised/suspended floor, floor insulation ...
Tailgating and Cross over detection		yes
Climbing over detection		yes - electronic detection
Options		
Integrated proximity reader bracket		yes
Traffic Light		Access
Remote control		yes* (Touch Panel or Software application to control via PC)
For more additional options see Specification overview		

EasyGate SG1600 – 2wings

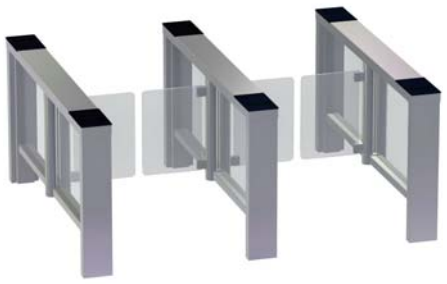


EasyGate SH1600 – 2wings



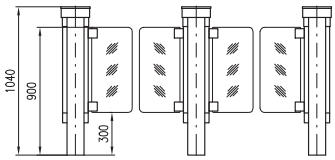
EasyGate SG2000 – 2wings

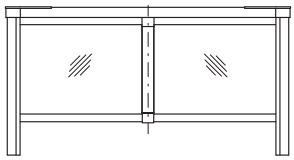
EasyGate SH2000 – 2wings

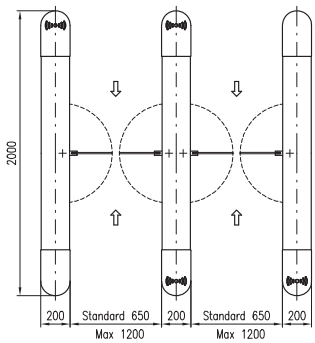


Shape of cabinet		rounded (SG) / angular (SH) / half-height
Dimensions	cabinet height	1 040 mm
	cabinet length	2 000 mm
	cabinet width	200 mm
	wing height	900 mm
	passage width	max. 1200 mm (standard 650 mm)
Suitable as a wheelchair pass		yes
Material	base and housing	brushed stainless steel (AISI 304)
	alternative material	yes*
	barriers	glass wing (10 mm, tempered) / stainless steel tube wing / plexiglas
Power supply		13,8V DC / 2,5 A (per one lane)
Power supply backup		yes*
Emergency mode (in case of emergency)		open manually or automatically (with back-up battery)
Assembly environment		indoor / outdoor with roof / outdoor without roof
Assembly place		special mounting consoles * for raised/suspended floor, floor insulation ...
Tailgating and Cross over detection		yes
Climbing over detection		yes - electronic detection
Options		
Integrated proximity reader bracket		yes
Traffic Light		Access
Remote control		yes* (Touch Panel or Software application to control via PC)
For more additional options see Specification overview		

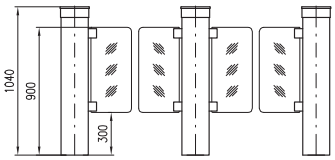
EasyGate SG2000 – 2wings

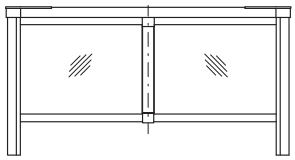


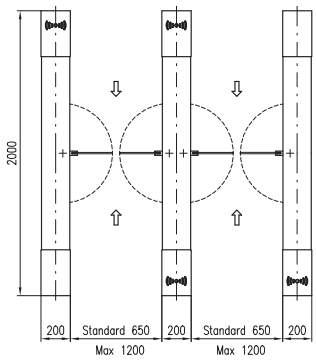




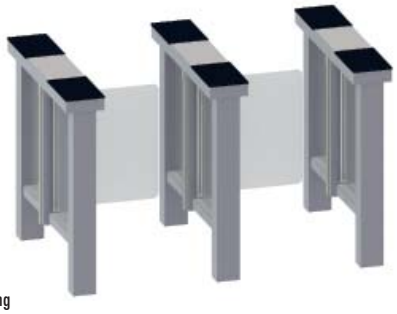
EasyGate SH2000 – 2wings







EasyGate SH 1000



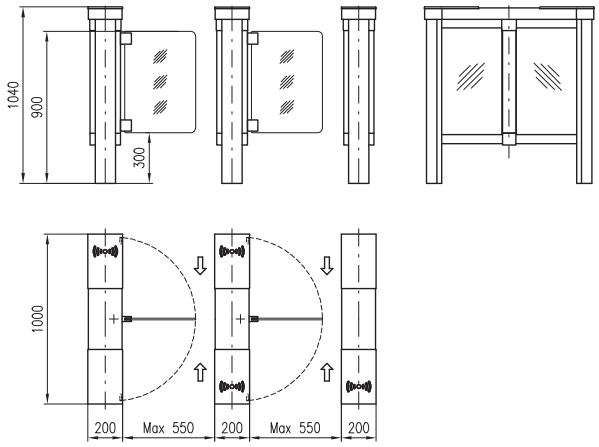
1 wing

2 wings

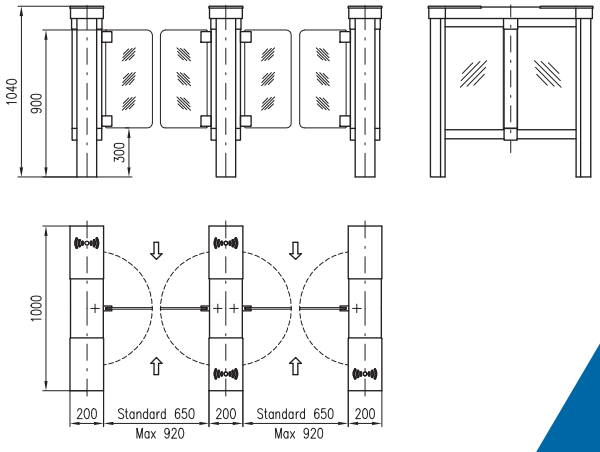
Shape of cabinet		angular / half-height
Available models		1 wing / 2 wings
Dimensions	Cabinet height	1 040 mm
	Cabinet length	1 000 mm
	Cabinet width	200 mm
	Barrier height	900 mm
	Passage width	1 wing version: max. 550 mm (standard 550 mm)
		2 wings version: max. 920 mm (standard 650 mm)
	Wheelchair pass	only for 2 wings version
Standard material	Base and housing	brushed stainless steel (AISI 304)
	Top lid	brushed stainless steel (AISI 304)
	Barriers	glass wing (10 mm, tempered) / stainless steel tube wing / plexiglas
Power supply (2 wings model)		13,8V DC / average per passage: 1,9 A / peak: 2,5 A (max. 150 ms) / stand-by: 0,3 A
Communication interface		RS-485 / USB / Ethernet
Safety elements		
	Number of sensor pairs (Transmitter / Receiver)	6
	Tailgating and Cross over detection	yes
	Climbing over detection	yes - electronic detection
Emergency mode (in case of emergency)		open manually or automatically (with back-up battery)
Operating environment		indoor / outdoor with roof / outdoor without roof
Optional accessories		
	Access Light with integrated proximity reader bracket	yes
	Lane Light	yes (only for passage width up to 750 mm)
	Remote control	yes (Touch Panel or TMON software application to control via PC)
	Power supply backup	yes
	Ramp LT	yes
	Alternative material	yes (see specification overview)

For more additional options see Specification overview

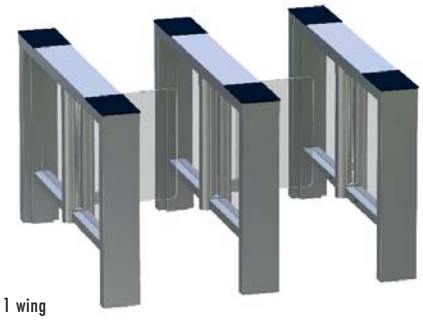
EasyGate SH 1000 - 1 wing



EasyGate SH 1000 - 2 wings



EasyGate SH 1600



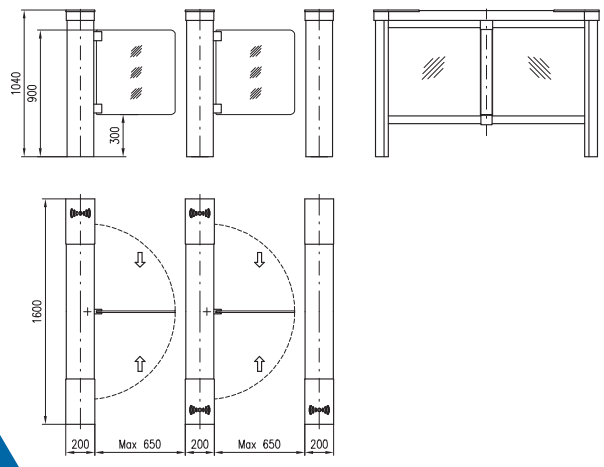
1 wing

2 wings

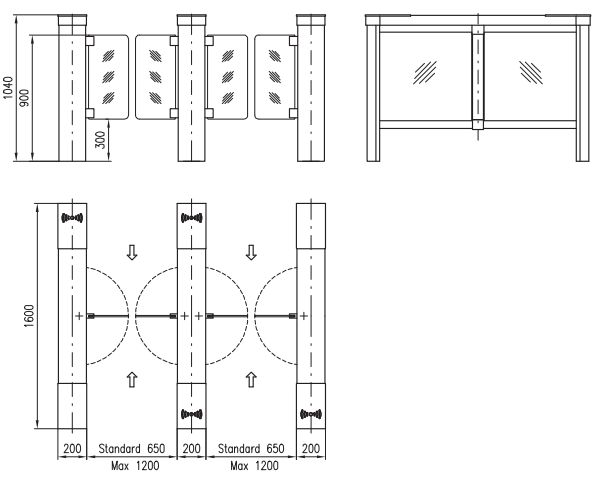
Shape of cabinet		angular / half-height
Available models		1 wing / 2 wings
Dimensions	Cabinet height	1 040 mm
	Cabinet length	1 600 mm
	Cabinet width	200 mm
	Barrier height	900 mm
	Passage width	1 wing version: max. 650 mm (standard 650 mm)
		2 wings version: max. 1 200 mm (standard 650 mm)
	Wheelchair pass	only for 2 wings version
Standard material	Base and housing	brushed stainless steel (AISI 304)
	Top lid	brushed stainless steel (AISI 304)
	Barriers	glass wing (10 mm, tempered) / stainless steel tube wing / plexiglas
Power supply (2 wings model)		13,8V DC / average per passage: 1,9 A / peak: 2,5 A (max. 150 ms) / stand-by: 0,3 A
Communication interface		RS-485 / USB / Ethernet
Safety elements		
	Number of sensor pairs (Transmitter / Receiver)	8
	Tailgating and Cross over detection	yes
	Climbing over detection	yes - electronic detection
Emergency mode (in case of emergency)		open manually or automatically (with back-up battery)
Operating environment		indoor / outdoor with roof / outdoor without roof
Optional accessories		
	Access Light with integrated proximity reader bracket	yes
	Lane Light	yes
	Remote control	yes (Touch Panel or TMON software application to control via PC)
	Power supply backup	yes
	Ramp LT	yes
	Alternative material	yes (see specification overview)

For more additional options see Specification overview

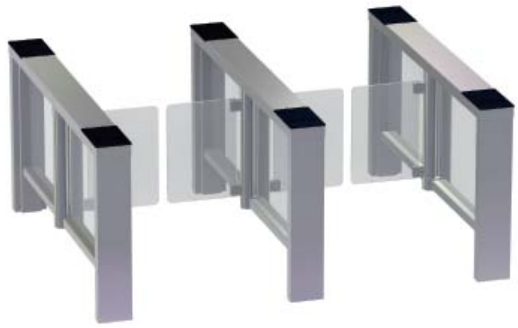
EasyGate SH 1600 - 1 wing



EasyGate SH 1600 - 2 wings



EasyGate SH 2000

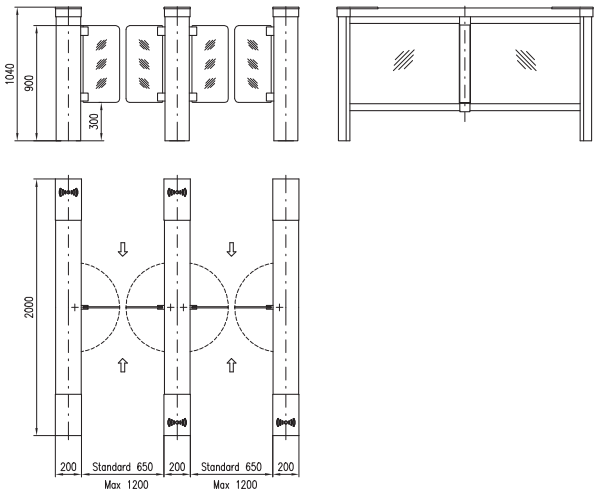


2 wings

Shape of cabinet		rounded / half-height
Available models		1 wing
Dimensions	Cabinet height	1 040 mm
	Cabinet length	2 000 mm
	Cabinet width	200 mm
	Barrier height	900 mm
	Passage width	max. 1 200 mm (standard 650 mm)
	Wheelchair pass	yes
Standard material	Base and housing	brushed stainless steel (AISI 304)
	Top lid	brushed stainless steel (AISI 304)
	Barriers	glass wing (10 mm, tempered) / stainless steel tube wing / plexiglas
Power supply (2 wings model)		13,8V DC / average per passage: 1,9 A / peak: 2,5 A (max. 150 ms) / stand-by: 0,3 A
Communication interface		RS-485 / USB / Ethernet
Safety elements		
	Number of sensor pairs (Transmitter / Receiver)	8
	Tailgating and Cross over detection	yes
	Climbing over detection	yes - electronic detection
Emergency mode (in case of emergency)		open manually or automatically (with back-up battery)
Operating environment		indoor / outdoor with roof / outdoor without roof
Optional accessories		
	Access Light with integrated proximity reader bracket	yes
	Lane Light	yes
	Remote control	yes (Touch Panel or TMON software application to control via PC)
	Power supply backup	yes
	Ramp LT	yes
	Alternative material	yes (see specification overview)

For more additional options see Specification overview

EasyGate SH 2000



EasyGate DG

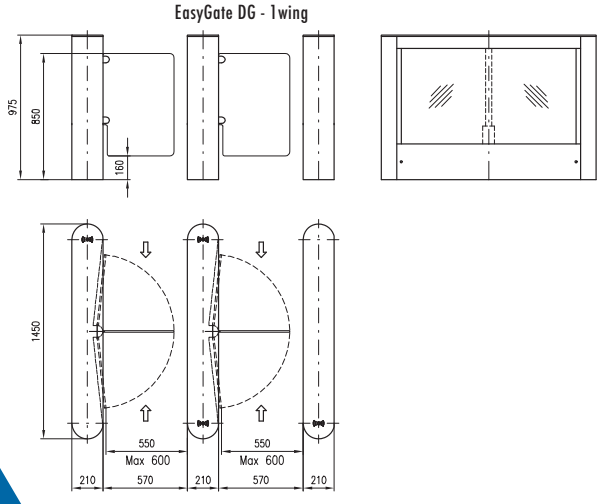
1 wing

2 wings

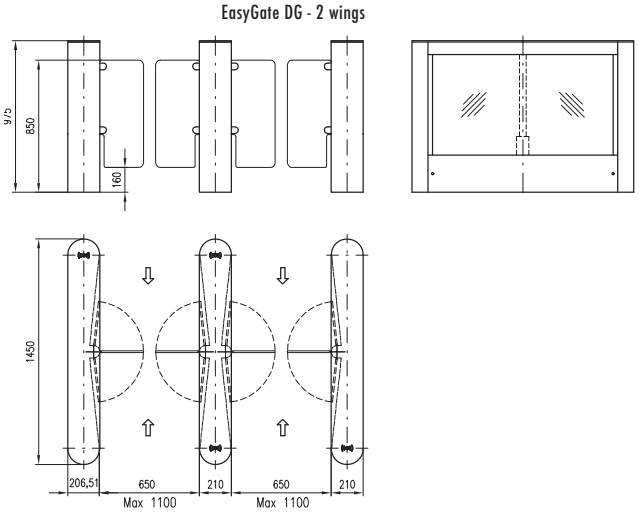
Shape of cabinet		rounded / half-height
Available models		1 wing / 2 wings
Dimensions	Cabinet height	975 mm
	Cabinet length	1 450 mm
	Cabinet width	210 mm
	Barrier height	850 mm
	Passage width	1 wing version: max. 600 mm (standard 550 mm)
		2 wings version: max. 1 100 mm (standard 650 mm)
	Wheelchair pass	only for 2 wings version
Standard material	Base and housing	brushed stainless steel (AISI 304)
	Top lid	black glass panel
	Barriers	glass wing (10 mm, tempered) / plexiglas
Power supply (2 wings model)		13,8V DC / average per passage: 1,8 A / peak: 9,9 A (max. 150 ms) / stand-by: 1,2 A
Communication interface		RS-485 / USB / Ethernet
Safety elements		
	Number of sensor pairs (Transmitter / Receiver)	36
	Tailgating and Cross over detection	Yes
	Climbing over detection	yes - electronic detection
Emergency mode (in case of emergency)		open manually or automatically (with back-up battery)
Operating environment		Indoor
Optional accessories		
	Access Light with integrated proximity reader bracket	yes
	Lane Light	yes
	Remote control	yes (Touch Panel or TMON software application to control via PC)
	Power supply backup	yes
	Ramp LT	yes
	Alternative material	yes (see specification overview)

For more additional options see Specification overview

EasyGate DG - 1wing



EasyGate DG - 2 wings



EasyGate DR

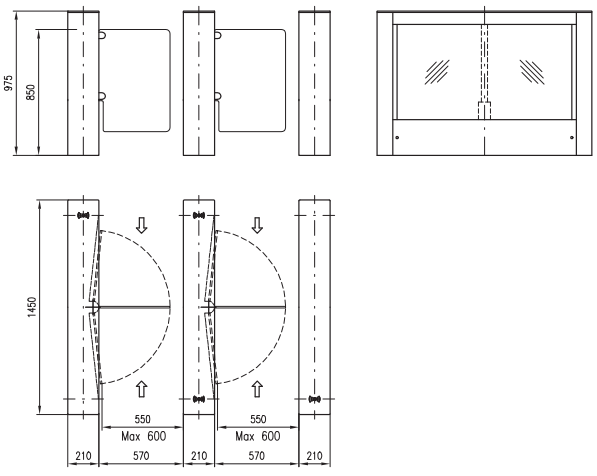
1 wing

2 wings

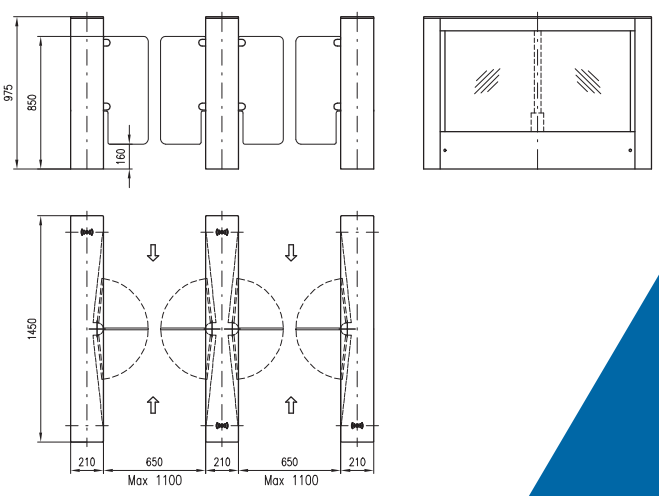
Shape of cabinet		angular / half-height
Available models		1 wing / 2 wings
Dimensions	Cabinet height	975 mm
	Cabinet length	1 450 mm
	Cabinet width	210 mm
	Barrier height	850 mm
	Passage width	1 wing version: max. 600 mm (standard 550 mm)
		2 wings version: max. 1 100 mm (standard 650 mm)
	Wheelchair pass	only for 2 wings version
Standard material	Base and housing	brushed stainless steel (AISI 304)
	Top lid	black glass panel
	Barriers	glass wing (10 mm, tempered) / plexiglas
Power supply (2 wings model)		13,8V DC / average per passage: 1,8 A / peak: 9,9 A (max. 150 ms) / stand-by: 1,2 A
Communication interface		RS-485 / USB / Ethernet
Safety elements		
	Number of sensor pairs (Transmitter / Receiver)	36
	Tailgating and Cross over detection	Yes
	Climbing over detection	yes - electronic detection
Emergency mode (in case of emergency)		open manually or automatically (with back-up battery)
Operating environment		Indoor
Optional accessories		
	Access Light with integrated proximity reader bracket	yes
	Lane Light	yes
	Remote control	yes (Touch Panel or TMON software application to control via PC)
	Power supply backup	yes
	Ramp LT	yes
	Alternative material	yes (see specification overview)

For more additional options see Specification overview

EasyGate DR - 1 wing



EasyGate DR - 2 wings



EasyGate HG (glass height 900-1800 mm)

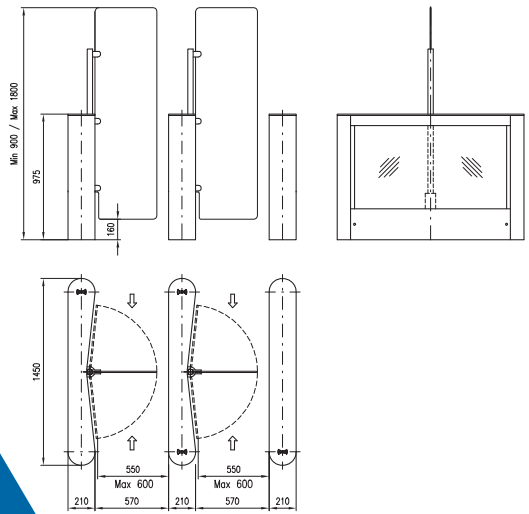
1 wing

2 wings

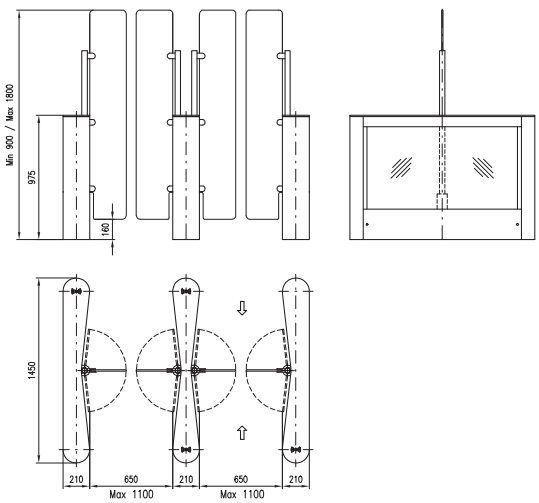
Shape of cabinet		rounded / full-height
Available models		1 wing / 2 wings
Dimensions	Cabinet height	975 mm
	Cabinet length	1 450 mm
	Cabinet width	210 mm
	Barrier height	900 – 1 800 mm
	Passage width	1 wing version: max. 600 mm (standard 550 mm)
		2 wings version: max. 1 100 mm (standard 650 mm)
	Wheelchair pass	only for 2 wings version
Standard material	Base and housing	brushed stainless steel (AISI 304)
	Top lid	black glass panel
	Barriers	glass wing (10 mm, tempered) / plexiglas
Power supply (2 wings model)		13,8V DC / average per passage: 1,8 A / peak: 9,9 A (max. 150 ms) / stand-by: 1,2 A
Communication interface		RS-485 / USB / Ethernet
Safety elements		
	Number of sensor pairs (Transmitter / Receiver)	36
	Tailgating and Cross over detection	Yes
	Climbing over detection	yes - electronic detection
Emergency mode (in case of emergency)		open manually or automatically (with back-up battery)
Operating environment		Indoor
Optional accessories		
	Access Light with integrated proximity reader bracket	yes
	Lane Light	yes
	Remote control	yes (Touch Panel or TMON software application to control via PC)
	Power supply backup	yes
	Ramp LT	yes
	Alternative material	yes (see specification overview)

For more additional options see Specification overview

EasyGate HG - 1 wing



EasyGate HG - 2 wings



EasyGate HR (glass height 900-1800 mm)

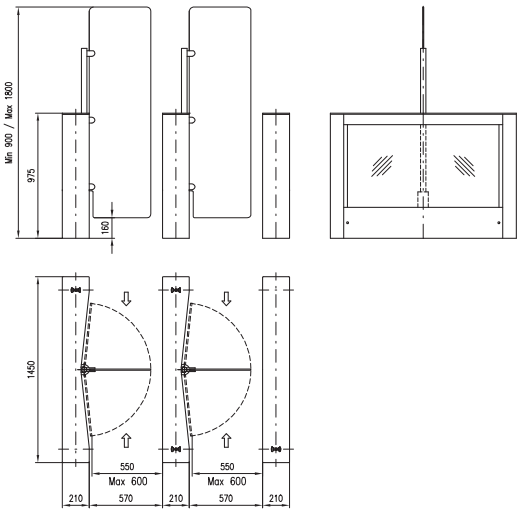
1 wing

2 wings

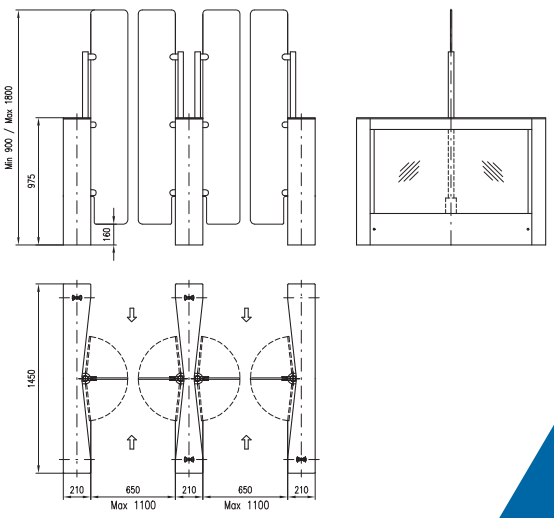
Shape of cabinet		angular / full-height
Available models		1 wing / 2 wings
Dimensions	Cabinet height	975 mm
	Cabinet length	1 450 mm
	Cabinet width	210 mm
	Barrier height	900 – 1 800 mm
	Passage width	1 wing version: max. 600 mm (standard 550 mm)
		2 wings version: max. 1 100 mm (standard 650 mm)
	Wheelchair pass	only for 2 wings version
Standard material	Base and housing	brushed stainless steel (AISI 304)
	Top lid	black glass panel
	Barriers	glass wing (10 mm, tempered) / plexiglas
Power supply (2 wings model)		13,8V DC / average per passage: 1,8 A / peak: 9,9 A (max. 150 ms) / stand-by: 1,2 A
Communication interface		RS-485 / USB / Ethernet
Safety elements		
	Number of sensor pairs (Transmitter / Receiver)	36
	Tailgating and Cross over detection	Yes
	Climbing over detection	yes - electronic detection
Emergency mode (in case of emergency)		open manually or automatically (with back-up battery)
Operating environment		Indoor
Optional accessories		
	Access Light with integrated proximity reader bracket	yes
	Lane Light	yes
	Remote control	yes (Touch Panel or TMON software application to control via PC)
	Power supply backup	yes
	Ramp LT	yes
	Alternative material	yes (see specification overview)

For more additional options see Specification overview

EasyGate HR - 1 wing



EasyGate HR - 2 wings

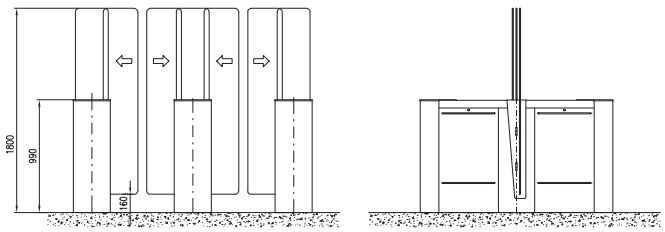


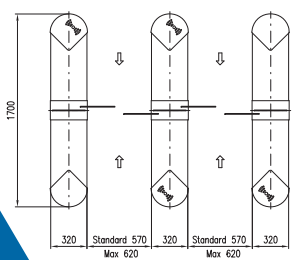
EasyGate LX 1800

EasyGate LX 1200

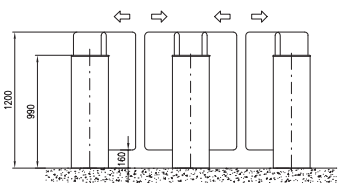
Shape of cabinet		rounded / half-height (LX 1200) / full-height (LX 1800)
Dimensions	cabinet height	990 mm
	cabinet length	1 700 mm
	cabinet width	320 mm (500 mm as a wheelchair pass)
	wing height	LX 1200 - 1 200 mm / LX 1800 - 1 800 mm
	passage width	max. 620 mm (standard 570 mm) wheelchair pass - max. 970 mm (standard 920 mm)
Suitable as a wheelchair pass		yes
Material	base and housing	brushed stainless steel (AISI 304)
	alternative material	yes*
	barriers	glass wing (8 mm, tempered)
Power supply		13,8V DC / 10,4 A (per one lane)
Power supply backup		yes*
Emergency mode (in case of emergency)		open manually or automatically (with back-up battery)
Assembly environment		indoor / outdoor with roof / outdoor without roof
Assembly place		suitable to place directly on raised/suspended floor, floor insulation ...
Tailgating and Cross over detection		yes
Climbing over detection		yes - electronic detection
Options		
	Integrated proximity reader bracket	yes
	Traffic Light	Access / Direction
	Remote control	yes* (Touch Panel or Software application to control via PC)
For more additional options see Specification overview		

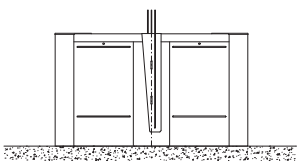
EasyGate LX 1800

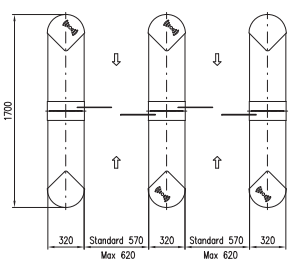




EasyGate LX 1200



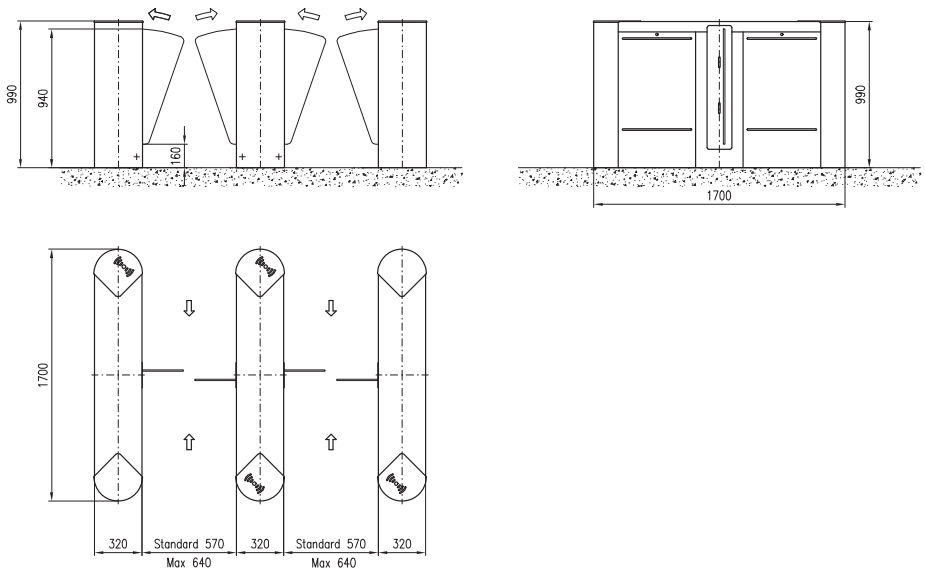




EasyGate FL

Shape of cabinet		rounded / half-height
Dimensions	cabinet height	990 mm
	cabinet length	1 700 mm
	cabinet width	320 mm (500 mm as a wheelchair pass)
	wing height	940 mm
	passage width	max. 640 mm (standard 570 mm) wheelchair pass - max. 980 mm (standard 920 mm)
Suitable as a wheelchair pass		yes
Material	base and housing	brushed stainless steel (AISI 304)
	alternative material	yes*
	barriers	glass wing (10 mm, tempered)
Power supply		13,8V DC / 10,4 A (per one lane)
Power supply backup		yes*
Emergency mode (in case of emergency)		open manually or automatically (with back-up battery)
Assembly environment		indoor / outdoor with roof / outdoor without roof
Assembly place		suitable to place directly on raised/suspended floor, floor insulation ...
Tailgating and Cross over detection		yes
Climbing over detection		yes - electronic detection
Options		
Integrated proximity reader bracket		yes
Traffic Light		Access / Direction
Remote control		yes* (Touch Panel or Software application to control via PC)
For more additional options see Specification overview		

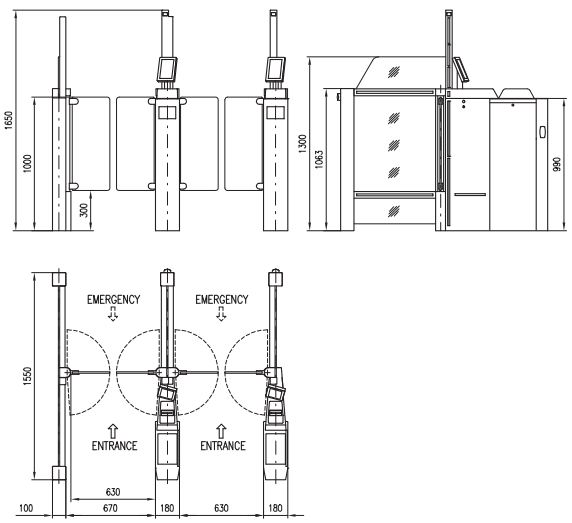
EasyGate FL



EasyGate SBG - Airport Solution: Self-Boarding Gate

Shape of cabinet		angular / half-height
Available models		2 wings
Dimensions	Cabinet height	990 mm
	Cabinet length	1 608 mm
	Cabinet width	180 mm
	Barrier height	1 000 mm
	Passage width	630 mm
	Wheelchair pass	no
Standard material	Base and housing	brushed stainless steel (AISI 304)
	Top lid	brushed stainless steel (AISI 304)
	Barriers	glass wing (10 mm, tempered)
Power supply (2 wings model)		230 V AC
Communication interface		RS-232 / USB / Ethernet
Safety elements		
	Number of sensor pairs (Transmitter / Receiver)	50
	Tailgating and Cross over detection	Yes
	Climbing over detection	yes - electronic detection
Emergency mode (in case of emergency)		open manually or automatically (with back-up battery)
Operating environment		indoor
Optional accessories		
	Access Light with integrated proximity reader bracket	integrated proximity reader bracket only
	Lane Light	yes
	Remote control	yes
	Power supply backup	yes
	Ramp LT	yes
	Alternative material	yes (see specification overview)

For more additional options see Specification overview

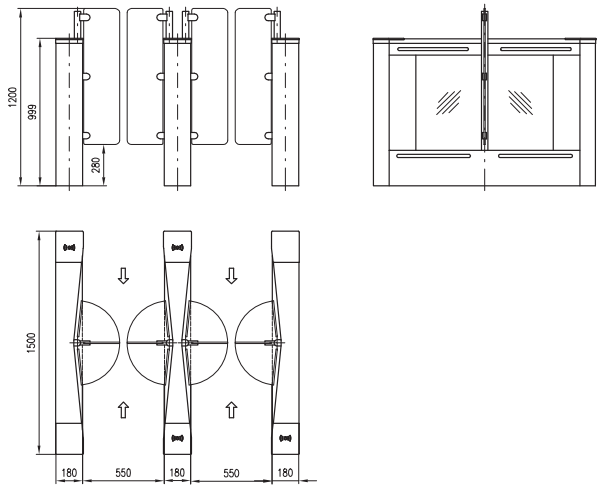


EasyGate SBG

EasyGate SPT - Public Transport Solution

Shape of cabinet		rounded or angular (customized design) / middle-height
Available models		2 wings
Dimensions	Cabinet height	999 mm
	Cabinet length	1 500 mm
	Cabinet width	180 mm
	Barrier height	1 200 mm
	Passage width	630 mm as standard
	Wheelchair pass	yes
Standard material	Base and housing	brushed stainless steel (AISI 304)
	Top lid	brushed stainless steel (AISI 304)
	Barriers	Plexiglas wing (10 mm)
Power supply (2 wings model)		13,8V DC
Communication interface		RS-485 / USB / Ethernet
Safety elements		
	Number of sensor pairs (Transmitter / Receiver)	36
	Tailgating and Cross over detection	yes
	Climbing over detection	yes - electronic detection
Emergency mode (in case of emergency)		open manually or automatically (with back-up battery)
Operating environment		indoor / outdoor with roof / outdoor without roof
Optional accessories		
	Access Light with integrated proximity reader bracket	yes
	Lane Light	yes
	Remote control	yes (Touch Panel or TMON software application to control via PC)
	Power supply backup	yes
	Ramp LT	yes
	Alternative material	yes (see specification overview)
For more additional options see Specification overview		

EasyGate SPT



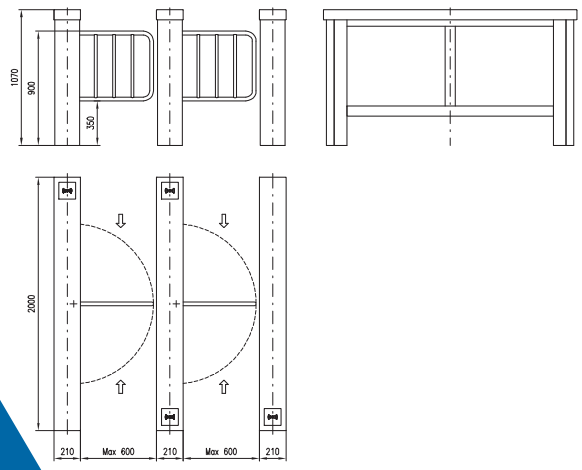
EasyGate WN - Extreme Weather Conditions

1 wing

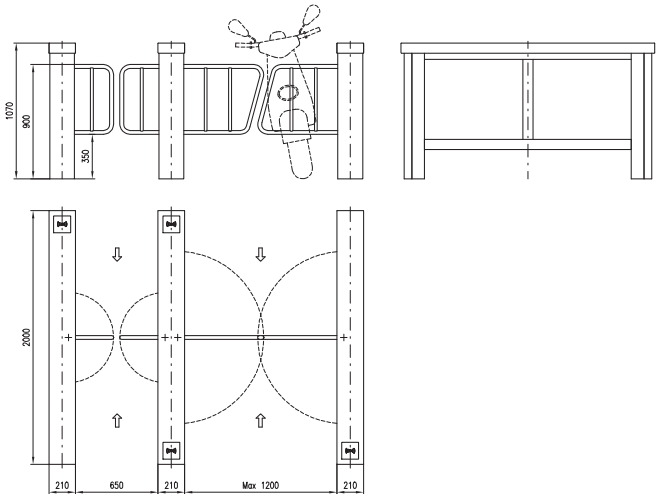
2 wings

Shape of cabinet	angular / half-height
Available models	1 wing / 2 wings
Dimensions Cabinet height	1 070 mm
Cabinet length	2 000 mm
Cabinet width	210 mm
Barrier height	900 mm
Passage width	1 wing version: max. 600 mm (standard 550 mm)
	2 wings version: max. 1 200 mm (standard 650 mm)
Wheelchair pass	only for 2 wings version
Standard material Base and housing	brushed stainless steel (AISI 304)
Top lid	brushed stainless steel (AISI 304)
Barriers	Stainless steel tube wing
Power supply (2 wings model)	13,8V DC
Communication interface	RS-485 / USB / Ethernet
Safety elements	
Number of sensor pairs (Transmitter / Receiver)	8
Tailgating and Cross over detection	Yes
Climbing over detection	yes - electronic detection
Emergency mode (in case of emergency)	open manually or automatically (with back-up battery)
Operating environment	Indoor / Outdoor / Extreme weather conditions
Optional accessories	
Access Light with integrated proximity reader bracket	yes
Lane Light	yes
Remote control	yes (Touch Panel or TMON software application to control via PC)
Power supply backup	yes
Ramp LT	yes
Alternative material	yes (see specification overview)
For more additional options see Specification overview	

EasyGate WN - 1 wings



EasyGate WN - 2 wings



Project design

EasyGate turnstiles are designed to custom fit into any existing interior decor, as Cominfo provides several assortments of surface finishes, top lids, cabinet shapes, barrier types and other customized solutions, based on project design and customers´ requirements.

EasyGate SH turnstile

- Customized length of cabinet (1 480 mm)
- Front, rear and top cladding made of white corian (artificial marble)
- Integrated Lift Call, Speaker and Visitor card collector

EasyGate LX turnstile

- Angular design of cabinet
- White RAL colour surface finish
- Low sliding glass wing barrier (940 mm)
- Pegas Gate with angular pole design

EasyGate SH turnstile

- Front, rear and top cladding made of white corian (artificial marble)
- Same representative cladding material as material of reception

EasyGate LX turnstile

- Full-glass white coloured TopLid

SPECIFICATION OVERVIEW

Turnstile version	EasyGate SG/SH 1000 – 1 wing	EasyGate SG/SH 1000 – 2 wings	EasyGate SG/SH 1600 – 2 wings	EasyGate SG/SH 2000 – 2 wings	EasyGate LX 1200	EasyGate LX 1800	EasyGate FL
Shape of cabinet - rounded / angular	•/•	•/•	•/•	•/•	•/-	•/-	•/-
Glass barrier height (mm)	900	900	900	900	1200	1800	940
Standard passage width (mm)	550	650	650	650	550	550	550
Wheelchair pass	-	•	•	•	•	•	•
Material							
Stainless steel cabinet material (AISI 304)	•	•	•	•	•	•	•
Stainless steel top lid (AISI 304)	•	•	•	•	•	•	•
Standard Glass wing barrier tickness (mm)	10	10	10	10	8	8	10
Fail-Safe motor drive unit	•	•	•	•	•	•	•
Opening / Closing time (s)	0,7	0,7	0,7	0,7	0,6	0,6	0,5
Emergency mode (in case of emergency turnstile can be opened manually or automatically with back-up battery)	•	•	•	•	•	•	•
Safety-Security Mode (4 levels)	•	•	•	•	•	•	•
Number of infrared beams	6	6	8	8	40	40	40
Detection of - Tailgating / Cross over / Climbing over	•	•	•	•	•	•	•
Internal alarm buzzer	•	•	•	•	•	•	•
Communication interface							
Inputs/Outputs	•	•	•	•	•	•	•
RS485 / USB / Ethernet	•	•	•	•	•	•	•
Assembly environment - indoor / outdoor with roof / outdoor without roof	•/•/•				•/•/-		
Optional features							
Integrated proximity reader bracket (for any type of proximity card reader) / Identification terminal	•/•	•/•	•/•	•/•	•/•	•/•	•/•
Traffic Light - Access (placed over proximity card reader)	•	•	•	•	•	•	•
Traffic Light - Direction	only for EasyGate SH				•	•	•
Touch panel for remote control ("3 lanes + Emergency" or "4 lanes") - Desk / Self Standing	•	•	•	•	•	•	•
TMON software application (for remote control via PC) / Passage Scheduler	•	•	•	•	•	•	•
Integrated housing for BarCode scanner / Integrated Visitor Card collector	•/-	•/-	•/-	•/-	•/•	•/•	•/•
External Visitor Card collector in column	•	•	•	•	•	•	•
Protective guide railings against damage by trolley bags	-	-	-	-	•	•	•
Additional Infill Glass Barrier	height of 990 – 2000 mm						
Options for cabinet surface finish							
Top lid - Marble / Corian / Colored glass / Wood	available for all EasyGate turnstiles						
Special sheeting - Gold / Polished stainless steel / Black Stainless steel / Copper / RAL color	available for all EasyGate turnstiles						
Special sheeting - Marble / Corian	only for EasyGate SH				-	-	-
Barrier - Tube wing / Plexiglas	•/•	•/•	•/•	•/•	-/-	-/-	-/-
Options for assembling							
Base-Plate (Non-Slip paint or Carpet-Ready aluminium plate) Light (for cable-run without disturbing the floor) / Middle (portable) / Heavy	•/•/•				•/-/-		
Mounting consoles for raised/suspended floor, floor insulation ...	•	•	•	•	not required		
Adjustable mounting consoles for unleveled floor	•	•	•	•	•	•	•

"•" available "-" not available

Optional Accessories

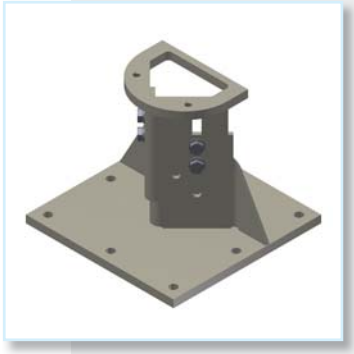
TMON2
Applicazione software per il controllo del tornello

Access Light
Luci di transito con integrabile lettore di prossimità

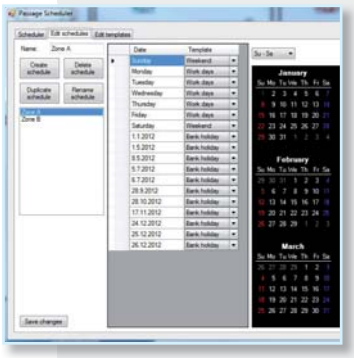
Touch Panel
Consolle/pulsantiera per il controllo remoto

Visitor Card Collector
implementabile su cabinet di EasyGate LX/FL

Mounting consoles
Per pavimenti sopraelevati per tornelli EasyGate SG/SH)



Passage Scheduler
software planner per programmazione automatica e cambiamenti dei modi operativi

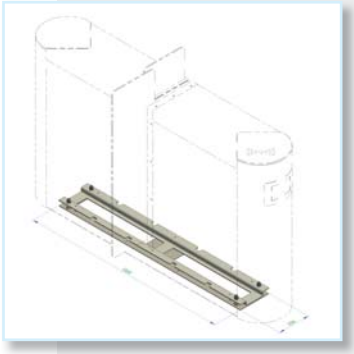


Traffic Light Direction
luci di direzione (escluso EasyGate SG)

Touch Panel/Desk
Consolle/pulsantiera con profilo in acciaio inox da incasso

Visitor Card Collector
Montante esterno raccogli tessere visitatori

Mounting consoles
Per pavimentazioni non in piano per EasyGate LX/FL



Optional Accessories

Housing for BarCode Scanner
(implementabile nei tornelli EasyGate SG, SH, LX, FL)

Transennature vetrate per la chiusura dei varchi laterali

Alternative surface finish
finiture superficiali in varie tonalità

Parte superiore in:
Marmo / Corian / Legno / vetro colorato

Inserimento e integrazione di terminali di lettura

Protective Guide Railings
per prevenire il danneggiamento da parte dei trolley (solo per EasyGate

Portelli PEGAS GLE - alternativa per il passaggio disabili

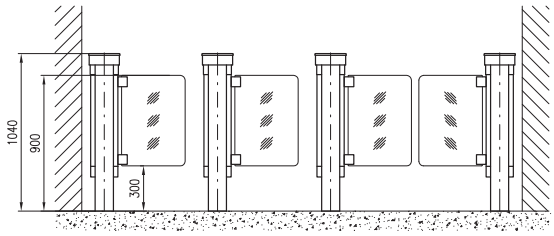
Pedana per il fissaggio dei tornelli quando non è realizzabile
il fissaggio a pavimento

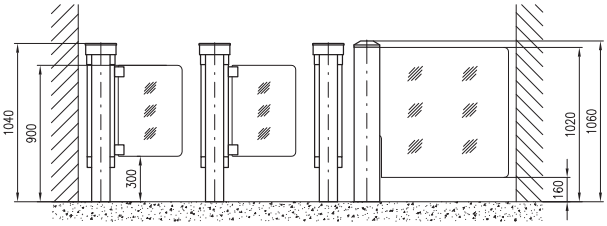
Realizzazione del case di
EASYTE SG in corian

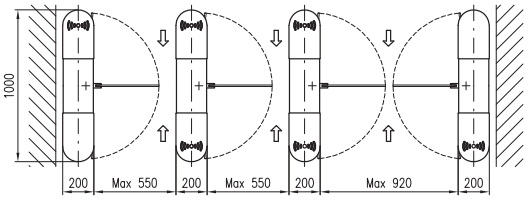
Parte centrale uscita vetri
RAL color (EasyGate SG, SH, LX,

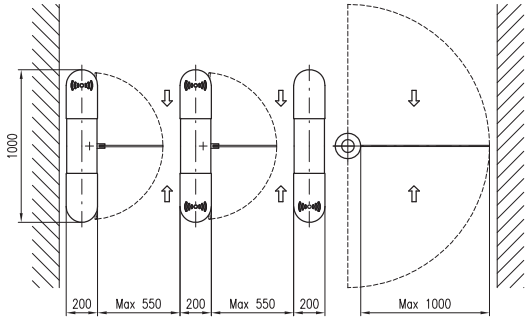
LAYOUT EXAMPLES

EasyGate SG 1000 - 1 wing

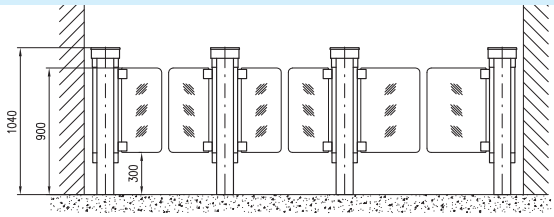


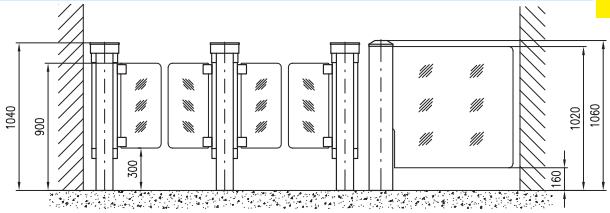


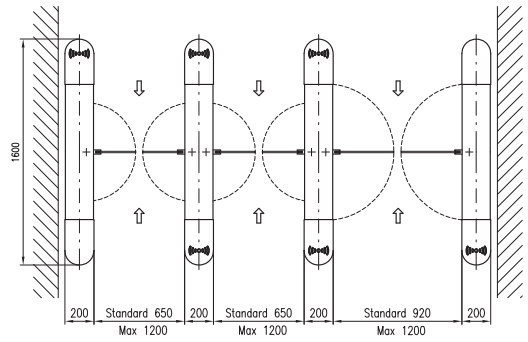


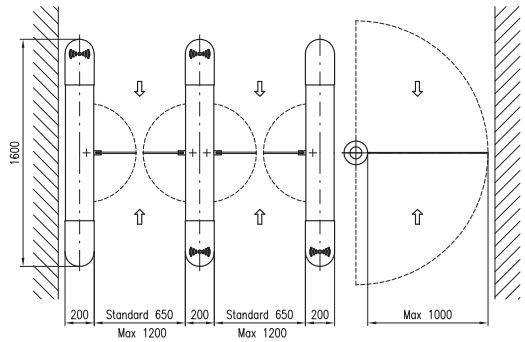


EasyGate SG 1600 - 2 wings

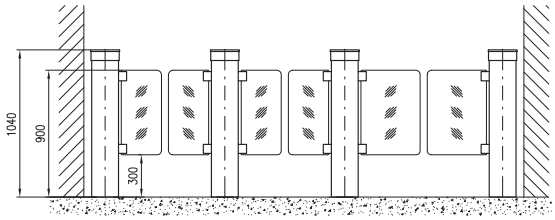


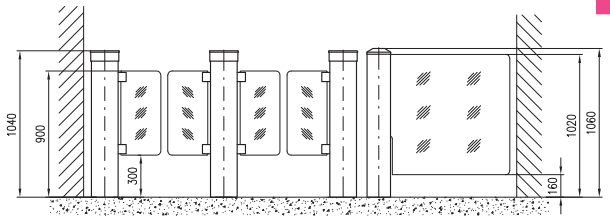


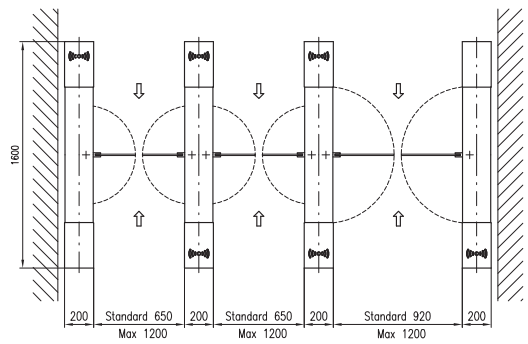


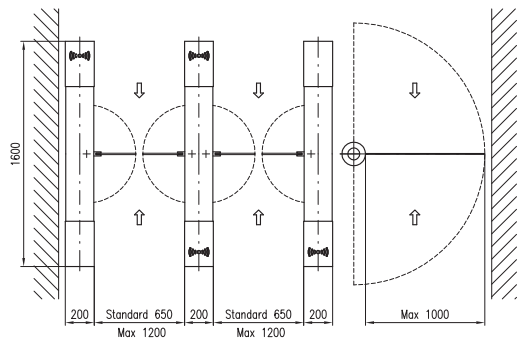


EasyGate SH 1600 - 2 wings



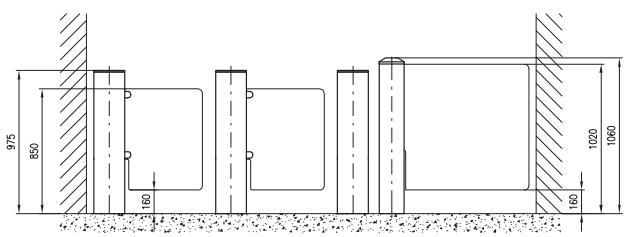


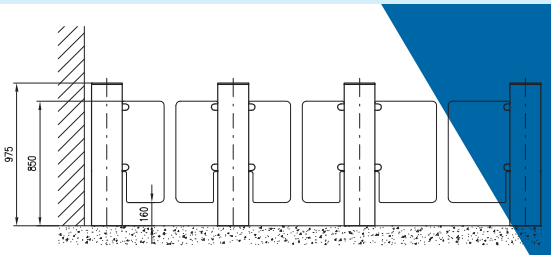


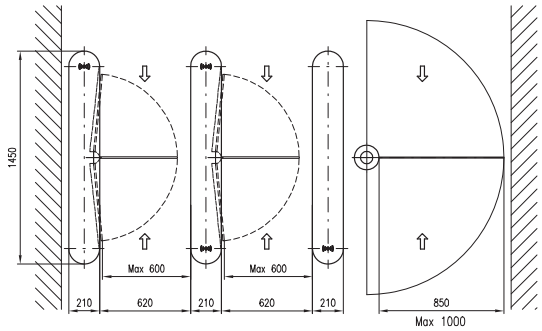


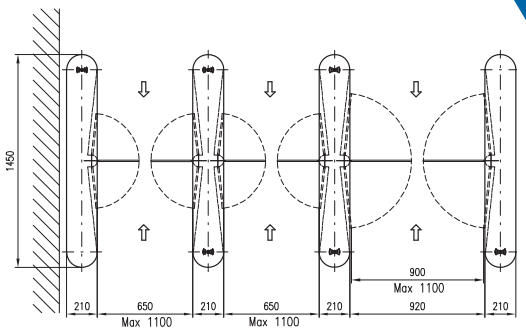
All dimensions are quoted in mm.

EasyGate DG

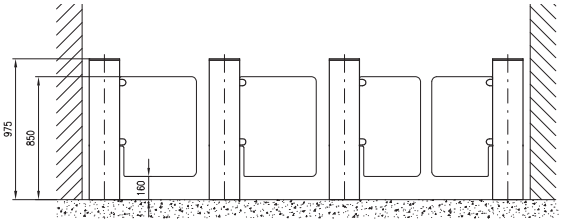


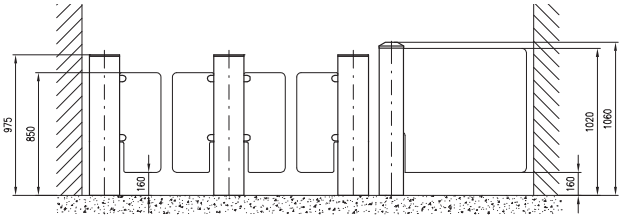


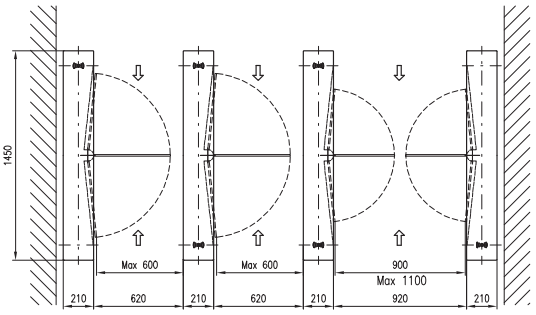


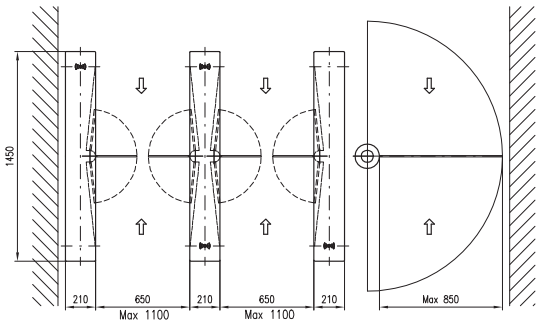


EasyGate DR

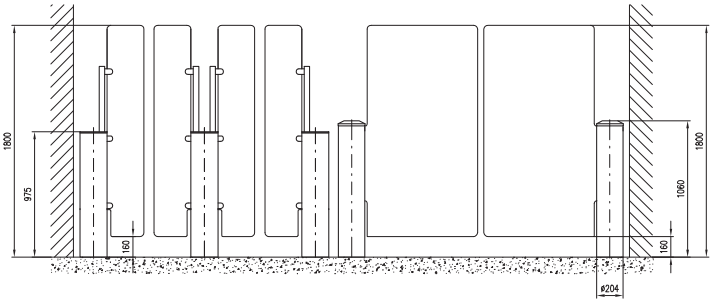


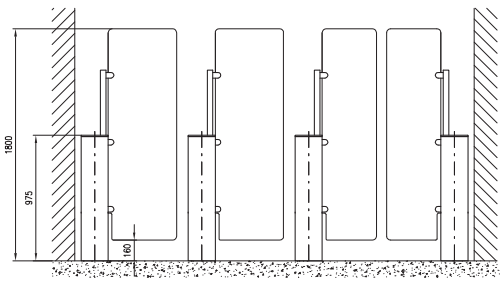


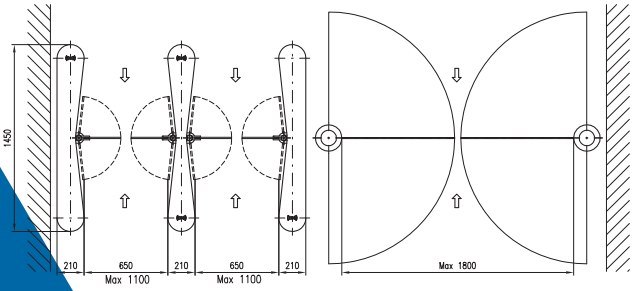


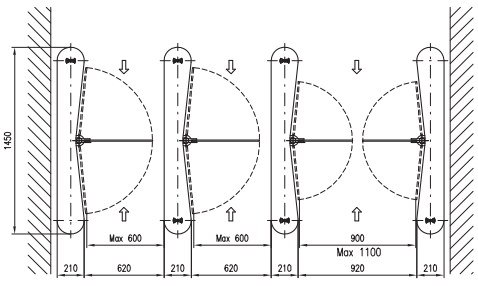


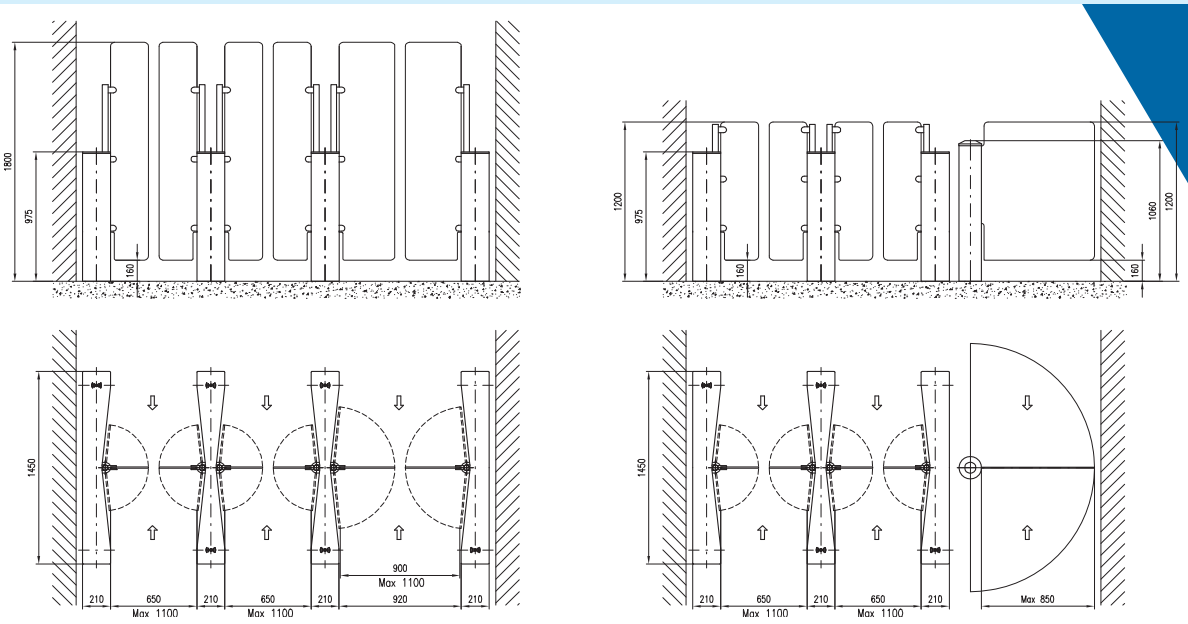
EasyGate HG







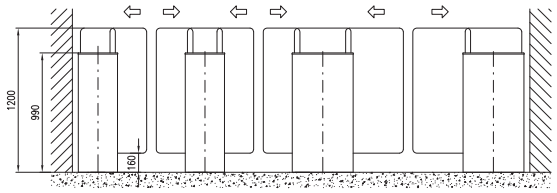


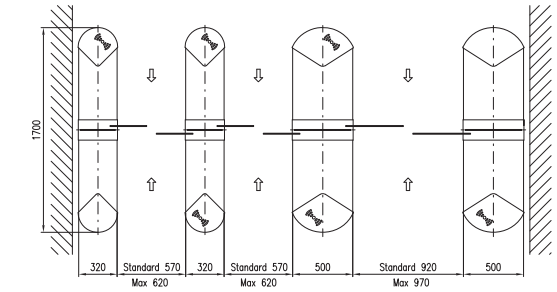


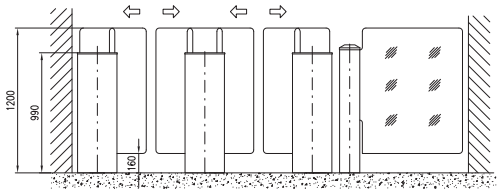
All dimensions are quoted in mm.

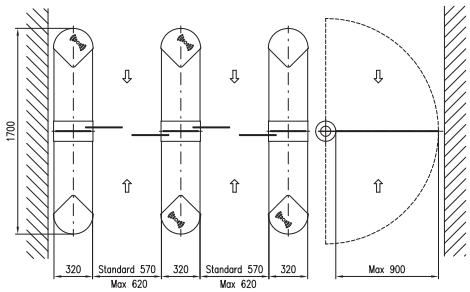
LAYOUT EXAMPLES

EasyGate LX 1200

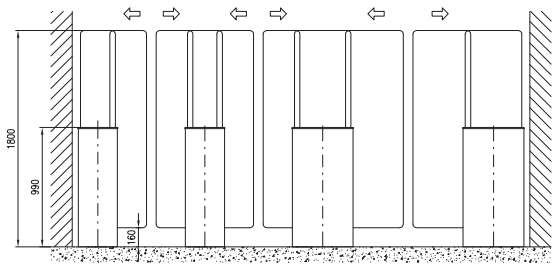


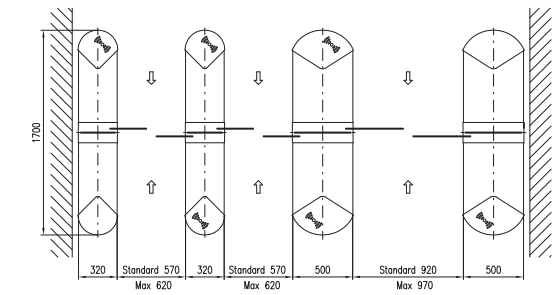


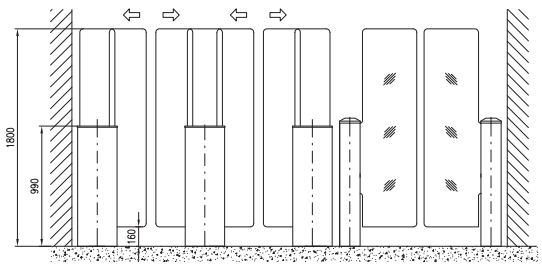


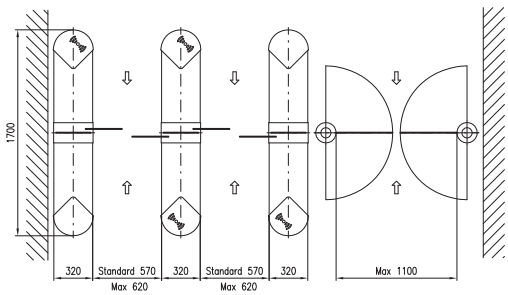


EasyGate LX 1800

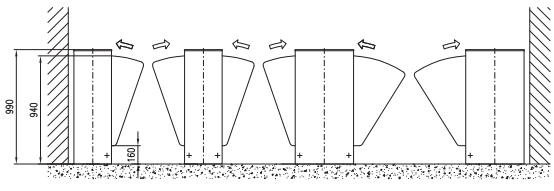


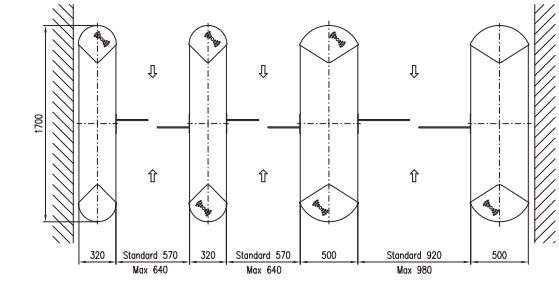


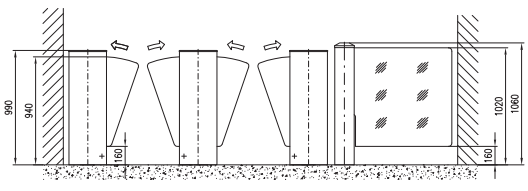


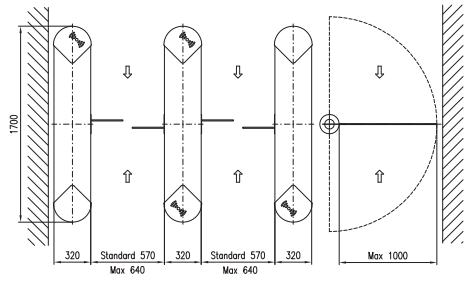


EasyGate FL





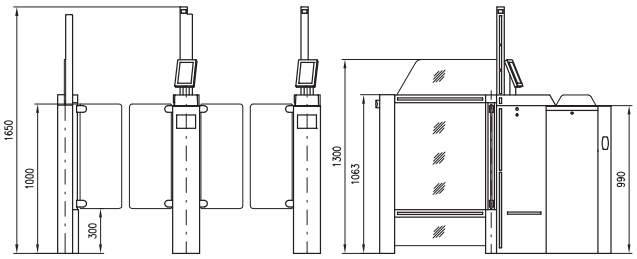


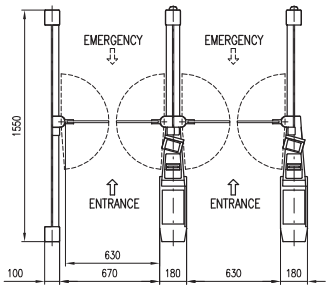


All dimensions are quoted in mm.

LAYOUT EXAMPLES

EasyGate SBG





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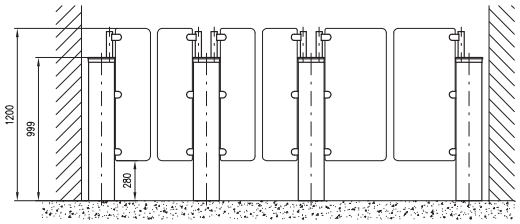
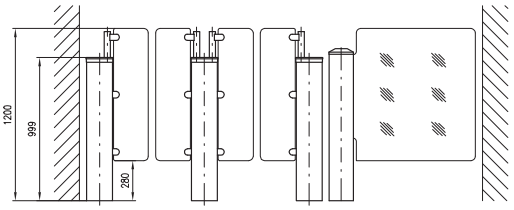
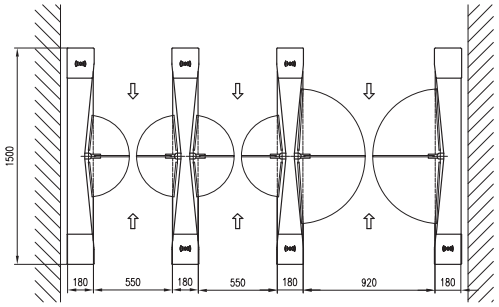
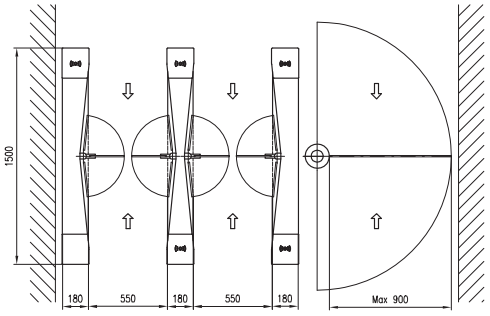
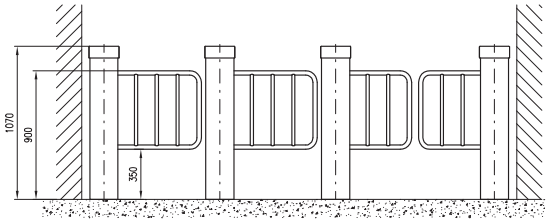


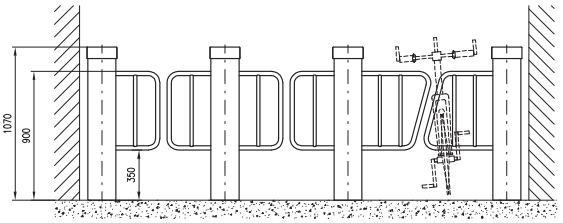


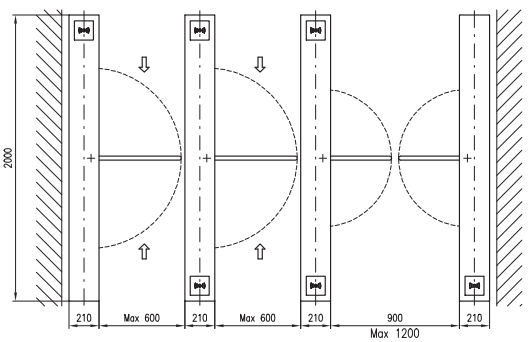


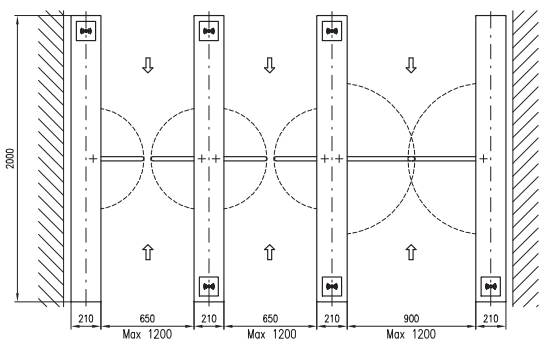


EasyGate WN









All dimensions are quoted in mm.

NOTES:

270
370
200
45
600
800
200
2660
920
1120
950
445
200
1000
370
270
95
ENTRANCE
RECEPTION

TÜV SÜD

ANTI COR

CE

TUEGA

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