

Turnstiles & Gates Summary
Security without compromising



Turnstiles & Gates Summary

About COMINFO

COMINFO, a.s. is a European manufacturer of speed gates, turnstiles, and access control system. The company COMINFO was founded in 1990 and currently shares market in over 70 countries and become one of the leading manufacturers in this industry.

COMINFO cutting-edge technology and refined solutions are built in-house, allowing us to control every step of the production process. Later on through our sales network and international partners we ensure an excellent quality of service capable of responding to the needs of customers in a timely and efficient manner.

EASYGATE

The EasyGate product range also known as speed gate technology has been developed by COMINFO to the highest design, safety and security level.

These speed gates have the ability to implement a wide range of optional accessories, alternative surface finishes, a large variety of shapes and colours or cladding with different materials.

BAR

BAR product line of waist-height tripod turnstiles is suitable for a wide variety of indoor and outdoor applications. With high-quality construction and reliability, long-term cost-effective operation is assured. A wide range of designs enables to provide an ideal model to suit any interior and exterior. BAR tripod turnstiles represent a classic and safe way to protect your premises.

PEGAS

The PEGAS swing gate is the most suitable solution for controlled wheelchair access, moving of larger items or for evacuation purposes. It can be installed independently or together with turnstiles or speed gates. Also as a double version for even wider passage with synchronous or individual opening/closing.

REXON

REXON range of full-height turnstiles and gates are most suitable where a high level of security is required. This REXON range contains standard full-height turnstiles, space-saving double units, turnstile with gate for wheelchair access, bicycle gate and goods entrance. Also offers indoor and outdoor access control applications with high-quality anti-corrosive surface which guarantees reliable operation under the extreme outdoor conditions.

ROUND











The Round range offers the ultimate half-height turnstiles that combine both aesthetics with functionality.

Half-height turnstiles with a high level of security with user comfort, attractive and elegant design for applications.

Contents

Speed Gates	
• Swing Speed Gate Technology.....	4-5
• Sliding Speed Gate Technology.....	6-7
• Special Applications.....	6-7
Paid Access Speed Gates, Turnstiles and Terminals	
BAR Tripod Turnstiles	8-9
PEGAS Swing Gates.....	10-11
Rexon Full-Height Turnstiles	12-15
Full-Height Gates.....	16-17
Round Half-Height Revolving Turnstiles	18-19
Infill Barriers	
.....	20
Ramps	
.....	20

LEGEND









	Standard
	Bag
	Trolley bag
	W wheelchair and stroller access
	Child Safety Mode
	Bicycle / scooter
	Security – low level
	Security – middle level
	Security – high level
	Price level from lowest to highest







Turnstile Model	General Description	Security Level	Drive Mechanism
-----------------	---------------------	----------------	-----------------

EasyGate Swing Speed Gates - Slim Design (bi-directional)

Premium Class









	EasyGate Superb Swing Speed Gate 990–1800 mm height of glass barrier 1 wing / 2 wings	 High 24 pairs of IR sensors Tailgating & Cross over detection	Fail-Safe Motor 5 000 000 MCBF
	EasyGate LC Swing Speed Gate 990–1800 mm height of glass barrier 1 wing / 2 wings	 High 36 pairs of IR sensors Tailgating & Cross over detection	Fail-Safe Motor 5 000 000 MCBF
	EasyGate Elite Swing Speed Gate 990–1800 mm height of glass barrier 1 wing / 2 wings	 High 30 pairs of IR sensors Tailgating & Cross over detection	Fail-Safe Motor 5 000 000 MCBF
	EasyGate EliteS Swing Speed Gate The shortest cabinet design with mid & high glass barriers 990–1800 mm height of glass barrier 1 wing / 2 wings	 High 20 pairs of IR sensors Tailgating & Cross over detection	Fail-Safe Motor 5 000 000 MCBF

Standard Class

	EasyGate SG 1000 / SR 1000 Swing Speed Gate 835 mm height of glass barrier 1 wing / 2 wings SG model – round front / SRmodel – square front	 Middle 24 pairs of IR sensors Tailgating & Cross over detection	Fail-Safe Motor 5 000 000 MCBF
	EasyGate SG 1320 / SR 1320 Swing Speed Gate 835 mm height of glass barrier 1 wing / 2 wings SG model – round front / SRmodel – square front	 Middle 36 pairs of IR sensors Tailgating & Cross over detection	Fail-Safe Motor 5 000 000 MCBF












EasyGate Swing Speed Gates (bi-directional)

Premium Class









	EasyGate SPT-G / SPT-R & SPTs-G / SPTs-R Swing Speed Gate 1200–1800 mm height of glass barrier 1 wing / 2 wings SPT-G model – round front / SPT-Rmodel – square front	 High 24 pairs of IR sensors ^[1] Tailgating & Cross over detection	Fail-Safe Magnetic Direct Drive Motor 20 000 000 MCBF
	EasyGate SPD-G / SPD-R & SPDs-G / SPDs-R Swing Speed Gate 850 mm height of glass barrier 1 wing / 2 wings SPD-G model – round front / SPD-Rmodel – square front	 Middle 24 pairs of IR sensors ^[1] Tailgating & Cross over detection	Fail-Safe Magnetic Direct Drive Motor 20 000 000 MCBF
	EasyGate IM Swing Speed Gate 1200–1800 mm height of glass barrier 1 wing / 2 wings	 High 36 pairs of IR sensors Tailgating & Cross over detection	Fail-Safe Magnetic Direct Drive Motor 20 000 000 MCBF
	EasyGate BV Swing Speed Gate 800 mm height of glass barrier 1 wing / 2 wings	 Middle 36 pairs of IR sensors Tailgating & Cross over detection	Fail-Safe Motor 5 000 000 MCBF

* Optional Accessories ^[1] Standard cabinet length
^[2] Shortened cabinet length











Standard Material	Emergency	Operating Environment	Passage Type	Price Level
Black RAL frame Brushed stainless steel covers Black glass top lid Tempered glass infill panel	Free to open Automatic opening in exit direction*	Indoor		
Brushed stainless steel covers Black glass top lid Black glass front / back cover	Free to open Automatic opening in exit direction*	Indoor		
Black RAL frame Brushed stainless steel covers Black glass top lid Tempered glass infill panel	Free to open Automatic opening in exit direction*	Indoor		
Black RAL frame Brushed stainless steel covers Black glass top lid Tempered glass infill panel	Free to open Automatic opening in exit direction*	Indoor		
Brushed stainless steel covers Black glass top lid	Free to open Automatic opening in exit direction*	Indoor		
Brushed stainless steel covers Black glass top lid	Free to open Automatic opening in exit direction*	Indoor		
Brushed stainless steel covers Black glass top lid Tempered glass infill panel	Free to open Automatic opening in exit direction* Pushthrough feature*	Indoor		
Brushed stainless steel covers Black glass top lid Tempered glass infill panel	Free to open Automatic opening in exit direction* Pushthrough feature*	Indoor		
Inner cover -brushed stainless steel Cladding - corian	Free to open Automatic opening in exit direction* Pushthrough feature*	Indoor		
Frame -brushed stainless steel Cladding - corian	Free to open Automatic opening in exit direction*	Indoor		

Turnstile Model	General Description	Security Level	Drive Mechanism
EasyGate Sliding Speed Gates (bi-directional)			
Premium Class			
	EasyGate BG Sliding Speed Gate 950 mm height of glass barrier 2 wings	Middle 42 pairs of IRsensors Tailgating & Cross over detection	Fail-Safe Magnetic Direct Drive Motor 20 000 000 MCBF
	EasyGate LG Sliding Speed Gate 940/ 1200/ 1800 mm height of glass barrier 2 wings	High 42 pairs of IRsensors Tailgating & Cross over detection	Fail-Safe Magnetic Direct Drive Motor 20 000 000 MCBF
Standard Class			
	EasyGate LX / LH Sliding Speed Gate 940/ 1200/ 1800 mm height of glass barrier 2 wings LX model – round front / LH model – square front	High 40 pairs of IRsensors Tailgating & Cross over detection	Fail-Safe Motor 5 000 000 MCBF
	EasyGate FL / FH Sliding Speed Gate 940 height of glass barrier, angled wings shaped 2 wings FL model – round front / FH model – square front	Middle 40 pairs of IRsensors Tailgating & Cross over detection	Fail-Safe Motor 5 000 000 MCBF
EasyGate Special Application Speed Gates (bi-directional)			
Airport Solutions			
	e-Gate Swing Interlock Gate Automated Border Control 1 200 - 1 800 mm height of glass barrier 4 wings	High 78 pairs of IRsensors Tailgating & Cross over detection	Fail-Safe Magnetic Direct Drive Motor 20 000 000 MCBF
	EasyGate SBG Swing Speed Gate Self Boarding Gate 850 mm height of glass barrier 1 wing / 2 wings	High 36 pairs of IRsensors Tailgating & Cross over detection	Fail-Safe Magnetic Direct Drive Motor 20 000 000 MCBF
Outdoor Solutions			
	EasyGate SPT-G Outdoor / SPT-R Outdoor Swing Speed Gate 895–1800 mm height of glass barrier 1 wing / 2 wings SPT-G model – round front / SPT-R model – square front	High 36 pairs of IRsensors Tailgating & Cross over detection	Fail-Safe Magnetic Direct Drive Motor 20 000 000 MCBF
	EasyGate WN Swing Speed Gate Designed for extreme weather and harsh environment 900 mm height of tube wing barrier 1 wing / 2 wings	Middle 8 pairs of IRsensors Tailgating & Cross over detection	Fail-Safe Motor 5 000 000 MCBF
Bike Park Solutions			
	EasyGate SPT-G Bike / SPT-R Bike Swing Speed Gate 1200–1800 mm height of Z-Shape tempered glass barrier 2 wings SPT-G model – round front / SPT-R model – square front	High 36 pairs of IRsensors Tailgating & Cross over detection Induction loop	Fail-Safe Magnetic Direct Drive Motor 20 000 000 MCBF
	EasyGate SPT-G Bike Outdoor / SPT-R Bike Outdoor Swing Speed Gate 1 200–1 800 mm height of Z-Shape tempered glass barrier 2 wings SPT-G model – round front / SPT-R model – square front	High 36 pairs of IRsensors Tailgating & Cross over detection Induction loop	Fail-Safe Magnetic Direct Drive Motor 20 000 000 MCBF
High-Security Solutions			
	Interlock Gate G / R High Security Double Speed Gate 1200–1800 mm height of glass barrier 4 wings G model – round front / R model – square front	High 75 pairs of IRsensors Tailgating & Cross over detection	Fail-Safe Magnetic Direct Drive Motor 20 000 000 MCBF



















Standard Material	Emergency	Operating Environment	Passage Type	Price Level
Brushed stainless steel covers Black glass top lid	Free to open Automatic opening*	Indoor		
Brushed stainless steel covers Brushed stainless steel top lid	Free to open Automatic opening*	Indoor		
Brushed stainless steel top lid with black glass top ends	Free to open Automatic opening*	Indoor Outdoor covered		
Brushed stainless steel top lid with black glass top ends	Free to open Automatic opening*	Indoor Outdoor covered		
Brushed stainless steel covers Tempered glass infill panel Stainless steel top lid	Free to open Automatic opening in exit direction* Pushthrough feature*	Indoor		
Brushed stainless steel covers Black glass top lid Tempered glass infill panel	Free to open Automatic opening in exit direction*	Indoor		
Brushed stainless steel covers Black glass top lid Tempered glass infill panel	Free to open Automatic opening in exit direction* Pushthrough feature*	Outdoor		
Brushed stainless steel covers	Free to open Automatic opening in exit direction*	Outdoor Extreme weather conditions		
Brushed stainless steel covers Black glass top lid Tempered glass infill panel	Free to open Automatic opening in exit direction* Pushthrough feature*	Indoor		
Brushed stainless steel covers Black glass top lid Tempered glass infill panel	Free to open Automatic opening in exit direction* Pushthrough feature*	Outdoor		
Brushed stainless steel covers Black glass top lid Tempered glass infill panel	Free to open Automatic opening in exit direction* Pushthrough feature*	Indoor		

Turnstile Model	General Description	Security Level	Drive Mechanism
Paid Access Speed Gates, Turnstiles and Terminals			
	EasyGate SPA Premium Swing Speed Gate Paid access solution 1400 mm height of glass barrier 2 wings**	 High 27 pairs of IRsensors Tailgating & Cross over detection	Fail-Safe Magnetic Direct Drive Motor 20 000 000 MCBF
	BAR SPA Unipod / tripod turnstile Paid access solution Entry invitation feature for smooth passage	 Low Tailgating & Climb over / Crawl under detection*	Fail-Safe Magnetic Direct Drive Motor 20 000 000 MCBF
	Door SPA Payment station Electromagnetic lock for door access (control of up to 3 doors)	 Low Tailgating & Climb over / Crawl under detection*	-
	Door SPA mini Payment station Electromagnetic lock for door access (control of door)	 Low Tailgating & Climb over / Crawl under detection*	-

BAR Tripod Turnstiles (bi-directional)









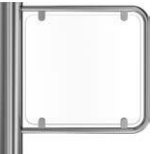

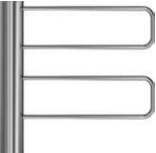




	BAR ONE Unipod Single arm tripod turnstile designed for convenient passage Entry invitation feature for smooth passage	 Low Climb over / Crawl under detection*	Fail-Safe Magnetic Direct Drive Motor 20 000 000 MCBF
	BAR ONE Tripod Tripod turnstile Entry invitation feature for smooth passage	 Low Climb over / Crawl under detection*	Fail-Safe Magnetic Direct Drive Motor 20 000 000 MCBF
	BAR EK Tripod turnstile Entry invitation feature for smooth passage	 Low Climb over / Crawl under detection*	Fail-Safe Motor
	BAR SKR Tripod turnstile Entry invitation feature for smooth passage	 Low	Fail-Safe Motor
	BAR SKR-DropArm Tripod turnstile Entry invitation feature for smooth passage	 Low	Fail-Safe Motor







* Optional Accessories

Standard Material	Emergency	Operating Environment	Passage Type	Price Level
Brushed stainless steel frame Tempered glass infill panel	Free to open Automatic opening in exit direction* Pushthrough feature*	Indoor		
Black RAL frame White RAL covers	Free to move Emergency Drop-arm†	Indoor		
Black / White RAL housing	Automatic door opening	Indoor		
Brushed stainless steel housing	Automatic door opening	Indoor		
Brushed stainless steel covers	Free to move Emergency Drop-arm	Indoor Outdoor covered* Outdoor uncovered*		
Brushed stainless steel covers	Free to move Emergency drop arm†	Indoor Outdoor covered* Outdoor uncovered*		
Brushed stainless steel covers	Free to move Emergency Drop-arm†	Indoor Outdoor covered**		
Brushed stainless steel covers	Free to move	Indoor Outdoor covered* Outdoor uncovered*		
Brushed stainless steel covers	Free to move Emergency Drop-arm	Indoor Outdoor covered* Outdoor uncovered*		

PAID ACCESS SPEED GATES

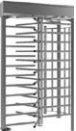











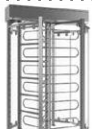

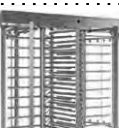





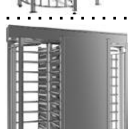



BAR

Turnstile Model	General Description	Security Level	Drive Mechanism
PEGAS Swing Gates (bi-directional)			
	<p>PEGAS GLE Glass swing gate W wheelchair compliant width Opening angle in each direction up to 90°</p>	 Low	Fail-Safe motor
	<p>PEGAS GL Glass swing gate W wheelchair compliant width Opening angle up to 270°</p>	 Low	Fail-Safe motor
	<p>PEGAS HG Glass swing gate W wheelchair compliant width Opening angle in each direction up to 90°</p>	 Low	Fail-Safe motor
	<p>PEGAS SF Stainless tube swing gate Trombone style barrier W wheelchair compliant width Opening angle up to 270°</p>	 Low	Fail-Safe motor
	<p>PEGAS SF-S Swing gate Stainless frame with glass infill barrier W wheelchair compliant width Opening angle up to 270°</p>	 Low	Fail-Safe motor
	<p>PEGAS J Stainless tube swing gate Double trombone style barrier W wheelchair compliant width Opening angle up to 270°</p>	 Low	Fail-Safe / Fail-Lock motor
	<p>Twin/Double gate Twin/ Double swing gates For applications requiring extra wide open clearance</p>	 Low	Fail-Safe / Fail-Lock motor
	<p>PEGAS Gate Top Integration of RFD reader, safety radar, exit radar, edge light, EasyScan mini</p>		











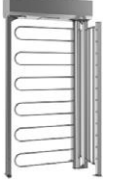





Standard Material	Emergency	Operating Environment	Passage Type	Price Level
Brushed stainless steel column	Free to open Automatic opening*	Indoor		€ 1
Brushed stainless steel column	Free to open Automatic opening*	Indoor		€ 2
Brushed stainless steel column	Free to open Automatic opening*	Indoor		€ 2
Brushed stainless steel column	Free to open Automatic opening*	Indoor Outdoor covered Outdoor uncovered		€ 1
Brushed stainless steel column	Free to open Automatic opening*	Indoor Outdoor covered Outdoor uncovered		€ 1
Brushed stainless steel column	Free to open Automatic opening*	Indoor Outdoor covered Outdoor uncovered		€ 1
	Twin Gate: individual gate opening and closing* Double gate: synchronous gate opening and closing*			€ 2
	Including radar/ proxy reader bracket* Available for PEGAS gate GLE, HG, SF, SFS, J			€ 2
















Turnstile Model	General Description	Security Level	Drive Mechanism
	REXON DEA 3 Full-height turnstile with straight arms 3 door wings With canopy & side panels	 High	Fail-Safe motor
	REXON DEA 3-U Full-height turnstile with trombone style U-shaped arms 3 door wings With canopy & side panels	 High	Fail-Safe motor
	REXON DEA DUO 3 Double full-height turnstile with straight arms 3 door wings With canopy & side panels	 High	Fail-Safe motor
	REXON DEA 3 GATE-Bike Full-height turnstile with straight arms 3 door wings With Integrated bicycle side gate, canopy & side panels	 High	Fail-Safe motor
	REXON DEA 3 GATE Bike-U Full-height turnstile with trombone style U-shaped arms 3 door wings With Integrated bicycle side gate, canopy & side panels	 High	Fail-Safe motor
	REXON DEA 3 GATE-Full Full-height turnstile with straight arms 3 door wings With Integrated wheelchair width side gate, canopy & side panels	 High	Fail-Safe motor
	REXON DEA 3 GATE-Full-U Full-height turnstile with trombone style U-shaped arms 3 door wings With Integrated wheelchair width side gate, canopy & side panels	 High	Fail-Safe motor
	REXON DEA 4 Full-height turnstile with straight arms 4 door wings With canopy & side panels	 High	Fail-Safe motor
	REXON DEA DUO 4 Double full-height turnstile with straight arms 4 door wings With canopy & side panels	 High	Fail-Safe motor












Standard Material	Emergency	Operating Environment	Passage Type	Price Level
Frame/ Canopy: hot-dip zinc galvanized and RAL powder coated Rotor with arms: hot-dip zinc galvanized	Free to move	Indoor Outdoor covered Outdoor uncovered		
Frame/ Canopy: hot-dip zinc galvanized and RAL powder coated Rotor with arms: polished stainless steel	Free to move	Indoor Outdoor covered Outdoor uncovered		
Frame/ Canopy: hot-dip zinc galvanized and RAL powder coated Rotor with arms: hot-dip zinc galvanized	Free to move	Indoor Outdoor covered Outdoor uncovered		
Frame/ Canopy: hot-dip zinc galvanized and RAL powder coated Rotor with arms: hot-dip zinc galvanized	Free to move	Indoor Outdoor covered Outdoor uncovered		
Frame/ Canopy: hot-dip zinc galvanized and RAL powder coated Rotor with arms: polished stainless steel	Free to move	Indoor Outdoor covered Outdoor uncovered		
Frame/ Canopy: hot-dip zinc galvanized and RAL powder coated Rotor with arms: polished stainless steel	Free to move	Indoor Outdoor covered Outdoor uncovered		
Frame/ Canopy: hot-dip zinc galvanized and RAL powder coated Rotor with arms: polished stainless steel	Free to move	Indoor Outdoor covered Outdoor uncovered		
Completely in brushed stainless steel	Free to move	Indoor Outdoor covered Outdoor uncovered		
Completely in brushed stainless steel	Free to move	Indoor Outdoor covered Outdoor uncovered		

Turnstile Model	General Description	Security Level	Drive Mechanism
REXON ERA Full-Height Turnstiles (bi-directional)			
	REXON ERA 3 Full-height turnstile with straight arms 3 door wings	 High	Fail-Safe / Fail-Lock Drive unit
	REXON ERA 3 FULL Full-height turnstile with straight arms 3 door wings With extra side barrier	 High	Fail-Safe / Fail-Lock Drive unit
	REXON ERA DUO 3 Double full-height turnstile with straight arms 3 door wings	 High	Fail-Safe / Fail-Lock Drive unit
	REXON ERA 3 GATE-Bike Full-height turnstile with straight arms 3 door wings With integrated bicycle side gate	 High	Fail-Safe / Fail-Lock Drive unit
	REXON ERA 3 GS Full-height turnstile with straight arms With glass side panels 3 door wings	 High	Fail-Safe / Fail-Lock Drive unit
	REXON ERA 3 GS FULL Full-height turnstile with straight arms With glass side panels 3 door wings With extra side barrier	 High	Fail-Safe / Fail-Lock Drive unit
	REXON ERA 3-GS-U Full-height turnstile with U-shaped arms With glass side panels 3 door wings	 High	Fail-Safe / Fail-Lock Drive unit
	REXON ERA DUO 3 GS Double full-height turnstile with straight arms With glass side panels 3 door wings	 High	Fail-Safe / Fail-Lock Drive unit
	REXON ERA 4 Full-height turnstile with straight arms 4 door wings	 High	Fail-Safe / Fail-Lock Drive unit
	REXON ERA 4 FULL Full-height turnstile with straight arms 4 door wings With extra side barrier	 High	Fail-Safe / Fail-Lock Drive unit
	REXON ERA DUO 4 Double full-height turnstile with straight arms 4 door wings	 High	Fail-Safe / Fail-Lock Drive unit
	REXON Basic 3 Full-height turnstile with straight arms 3 door wings	 High	Fail-Safe Drive unit







Standard Material	Emergency	Operating Environment	Passage Type	Price Level
Frame: hot-dip zinc galvanized Rotor with arms: hot-dip zinc galvanized	Free to move*	Indoor Outdoor covered Outdoor uncovered		
Frame: hot-dip zinc galvanized Rotor with arms: hot-dip zinc galvanized	Free to move*	Indoor Outdoor covered Outdoor uncovered		
Frame: hot-dip zinc galvanized Rotor with arms: hot-dip zinc galvanized	Free to move*	Indoor Outdoor covered Outdoor uncovered		
Frame: hot-dip zinc galvanized Rotor with arms: hot-dip zinc galvanized	Free to move*	Indoor Outdoor covered Outdoor uncovered		
Frame: hot-dip zinc galvanized Rotor with arms: hot-dip zinc galvanized Laminated glass panels	Free to move*	Indoor Outdoor covered Outdoor uncovered		
Frame: hot-dip zinc galvanized Rotor with arms: hot-dip zinc galvanized Laminated glass panels	Free to move*	Indoor Outdoor covered Outdoor uncovered		
Frame: hot-dip zinc galvanized Rotor with arms: polished stainless steel Laminated glass panels	Free to move*	Indoor Outdoor covered Outdoor uncovered		
Frame: hot-dip zinc galvanized Rotor with arms: hot-dip zinc galvanized Laminated glass panels	Free to move*	Indoor Outdoor covered Outdoor uncovered		
Frame: hot-dip zinc galvanized Rotor with arms: hot-dip zinc galvanized	Free to move*	Indoor Outdoor covered Outdoor uncovered		
Frame: hot-dip zinc galvanized Rotor with arms: hot-dip zinc galvanized	Free to move*	Indoor Outdoor covered Outdoor uncovered		
Frame: hot-dip zinc galvanized Rotor with arms: hot-dip zinc galvanized	Free to move*	Indoor Outdoor covered Outdoor uncovered		
Frame: hot-dip zinc galvanized Rotor with arms: hot-dip zinc galvanized	Free to move*	Indoor Outdoor covered Outdoor uncovered		

Turnstile Model	General Description	Security Level	Drive Mechanism
GATE DEA/ERA Full-Height Gates (bi-directional)			
	GATE DEA Full-height gate with side frame & canopy Straight arms W wheelchair compliant width	 High	Fail-Safe Motor
	GATE DEA-U Full-height gate with side frame & canopy Trombone style (U-shaped) arms W wheelchair compliant width	 High	Fail-Safe Motor
	GATE DEA DUO Double full-height gate with side frame & canopy Straight arms W wheelchair compliant width	 High	Fail-Safe Motor
	GATE DEA DUO-U Double full-height gate with side frame & canopy Trombone style (U-shaped) arms W wheelchair compliant width	 High	Fail-Safe Motor
	GATE ERA Full-height gate Straight arms W wheelchair compliant width	 High	Fail-Safe / Fail-Lock Drive unit
	GATE ERA-U Full-height gate Trombone style (U-shaped) arms W wheelchair compliant width	 High	Fail-Safe / Fail-Lock Drive unit
	GATE ERA DUO Double full-height gate Straight arms W wheelchair compliant width	 High	Fail-Safe / Fail-Lock Drive unit
	GATE ERA DUO-U Double full-height gate Trombone style (U-shaped) arms W wheelchair compliant width	 High	Fail-Safe / Fail-Lock Drive unit

Standard Material	Emergency	Operating Environment	Passage Type	Price Level
Frame/ Canopy: hot-dip zinc galvanized and RAL powder coated Rotor with arms: hot-dip zinc galvanized	Free to open Automatic opening*	Indoor Outdoor covered Outdoor uncovered		
Frame/ Canopy: hot-dip zinc galvanized and RAL powder coated Rotor with arms: polished stainless steel	Free to open Automatic opening*	Indoor Outdoor covered Outdoor uncovered		
Frame/ Canopy: hot-dip zinc galvanized and RAL powder coated Rotor with arms: hot-dip zinc galvanized	Free to open Automatic opening*	Indoor Outdoor covered Outdoor uncovered		
Frame/ Canopy: hot-dip zinc galvanized and RAL powder coated Rotor with arms: polished stainless steel	Free to move Automatic opening*	Indoor Outdoor covered Outdoor uncovered		
Frame: hot-dip zinc galvanized Rotor with arms: hot-dip zinc galvanized	Free to move** Automatic opening*	Indoor Outdoor covered Outdoor uncovered		
Frame: hot-dip zinc galvanized Rotor with arms: polished stainless steel	Free to move** Automatic opening*	Indoor Outdoor covered Outdoor uncovered		
Frame: hot-dip zinc galvanized Rotor with arms: hot-dip zinc galvanized	Free to move** Automatic opening*	Indoor Outdoor covered Outdoor uncovered		
Frame: hot-dip zinc galvanized Rotor with arms: polished stainless steel	Free to move** Automatic opening*	Indoor Outdoor covered Outdoor uncovered		

Turnstile Model	General Description	Security Level	Drive Mechanism
ROUND Half-Height Revolving Turnstiles (bi-directional)			
	ROUND E Half-height revolving turnstile	Middle	Fail-Safe Motor
	ROUND E-S Half-height revolving turnstile Slim design	Middle	Fail-Safe Motor
	ROUND F Half-height revolving turnstile with curved glass sides	Middle	Fail-Safe Motor
	ROUND F-Top Half-height revolving turnstile Curved glass sides Premium top rail options	Middle	Fail-Safe Motor
	ROUND J Half-height revolving turnstile	Middle	Fail-Safe Motor
	ROUND J-S Half-height revolving turnstile Slim design	Middle	Fail-Safe Motor
	ROUND J90-U arm Half-height revolving turnstile	Middle	Fail-Safe Motor
	ROUND J90-Straight Half-height revolving turnstile	Middle	Fail-Safe Motor
	ROUND J90-Straight 1300 Extended height (up to 1300 mm)	Middle	Fail-Safe Motor
	ROUND J90 DUO-Straight Double half-height revolving turnstile	Middle	Fail-Safe Motor motor
	ROUND J90 DUO-Straight 1300 Extended height (up to 1300 mm)	Middle	Fail-Safe Motor motor

Standard Material	Emergency	Operating Environment	Passage Type	Price Level
Brushed stainless steel	Free to move	Indoor		
Brushed stainless steel	Free to move	Indoor		
Brushed stainless steel Glass side panels	Free to move	Indoor		
Brushed stainless steel Glass side panels Premium top	Free to move	Indoor		
Brushed stainless steel	Free to move	Indoor Outdoor covered* Outdoor uncovered*		
Brushed stainless steel	Free to move	Indoor Outdoor covered* Outdoor uncovered*		
Brushed stainless steel	Free to move	Indoor Outdoor covered* Outdoor uncovered*		
Brushed stainless steel	Free to move	Indoor Outdoor covered* Outdoor uncovered*		
Brushed stainless steel	Free to move	Indoor Outdoor covered* Outdoor uncovered*		

Product	General Description	Security Level	Standard Material	Operating Environment	Price Level
Infill barriers					
	ZC Railing – 40 mm diameter	 Middle	Stainless steel tube	Indoor Outdoor	
	ZS 990 Glass railings Height 990 mm	 Middle	Stainless steel tube Tempered glass panel	Indoor	
	ZS 1800 Glass railings Height 1800 mm	 High	Stainless steel tube Tempered glass panel	Indoor	
	Frame Less Barrier Barrier anchoring under the floor / on the floor	 Middle	Tempered glass	Indoor	

Ramps



Ramp LT
Ramp for installation on floor where
drilling/ cutting is not allowed
Available for all types of turnstiles,
gates and barriers

Galvanized steel profile frame
with inside cable channels
– antislip black rubber floorings



Specifications are subject to change without prior notice.

ed. II-
2023



DFE Security Sp. z o.o.
ul. Polska 25, 00 – 703 Warszawa
Tel.: +48 22 622 22 73
biuro@dfes.pl

www.dfes.pl