



Security Gate MOG

GOOD DESIGN AWARD 2010

The Finest Security Gate

MOG divides the area into open area and important area and controls the passage strictly with beautiful clear sliding glass panels.

You feel high security, but the simple design is harmonized with the space inconspicuously and you do not feel any stress.

Kumahira is particular about the details and pursue the finest design and the highest functions. The best security gate gives you a comfortable space performance.

Product introduction



<https://www.kumahira-safe.com/lp/3d/mog.m4v>

➤ Top plate, Card reader



Fine stainless steel top plate is vibration finish. Flat shape and solid feel of the material gives you refined impression.

➤ Tempered glass panel



LED to illuminate the edge of flap-panel for decoration.
* Choose "clear flap-panel" for better decoration.

➤ Tempered guide-glass



Clear tempered glass is set as a part of the body. You feel the entrance seems to be opened and wide.

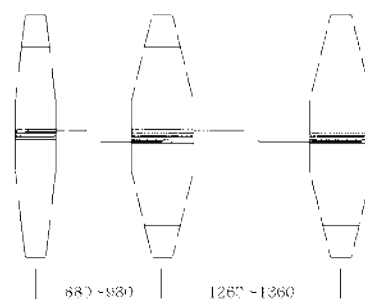
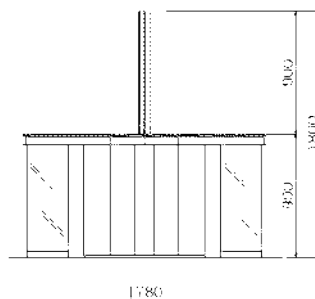
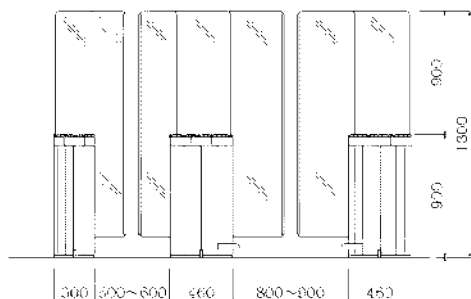
Security Gate MOG

GOOD DESIGN AWARD 2010

■ Front view

■ Side view

■ Above view



Access control system	Not included
Direction	Both directions
Capacity	25 people/ min. Automatic door mode : Max.50 people
Necessary time to open/ close	Standard(narrow) aisle : 1.4 - 2.2 sec. Wide aisle : 1.7 - 3.0 sec.
Dimensions for gate body	Standard(narrow) type : W300 x H900 x D1,780 mm Wide type : W460 x H900 x D1,780 mm
Panel height	1,200 mm/ 1,800 mm over the floor
Aisle width	Standard(narrow) aisle : Changeable within the range 500 - 600 mm Wide aisle : Changeable within the range 800 - 900 mm
Net weight (Included panel H1800, guide-glass, control device)	Standard(narrow) type : Side gate (main) : 215 kg Side gate (sub) : 210 kg Center gate : 275 kg Wide type : Side gate (main) : 275 kg Side gate (sub) : 265 kg Center gate(W) : 340 kg Center gate(NW) : 325 kg
Main materials	Body : Stainless steel, Acrylic acid resin, Polycarbonate Guide glass/ Slide panel/ Fixed panel : Tempered clear glass Structural members : Galvanizing steel plate, Structural steel, Stainless steel
Finish	Stainless : Vibration finish
Power supply	AC220V $\pm$ 10% 50/ 60Hz with grounding / AC90V-110V 50/ 60Hz with grounding
Consuming power	Standard type - Not in use : 33W(66VA) In use : 57W(110VA) (Optional parts are not included) Wide type - Not in use : 37W(88VA) In use : 74W(132VA) (Optional parts are not included)
Power outage	Flap panels can be opened easily with your hands
Operation temperature	0-40°C Humidity : no condensing
Installation	Indoor



Security Gate TG2

GOOD DESIGN AWARD 2018

Solid And Elegant

TG2 has a solid and elegant gate body with high level security. The simple and sophisticated design suit best to the security of the office environment.

After accessing the card reader with ID, only the permitted user can go through the lane. Furthermore, the slide panels do not allow the outsider to open the panels by force.

Product
introduction



<https://www.kumahira-safe.com/lp/3d/tg2.m4v>



Selectable Access Indication



Liner type



Arrow type



There are two kinds of access indications. The liner type is stylish, and the arrow type can be recognized easily.

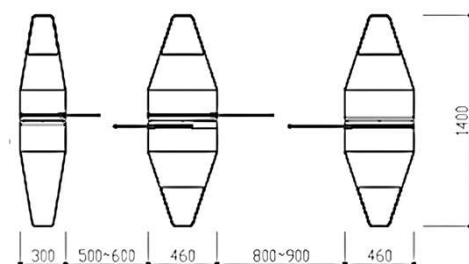
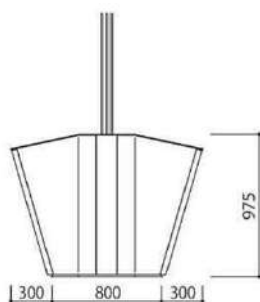
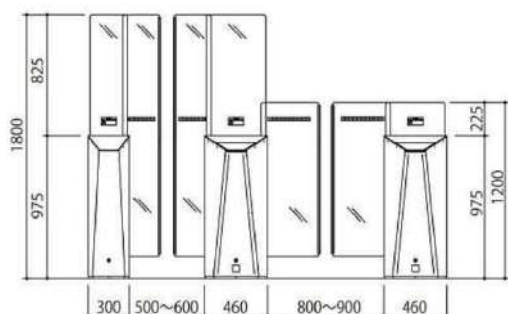
Security Gate TG2

GOOD DESIGN AWARD 2018

■ Front view

■ Side view

■ Above view



Access control system	Not included
Direction	Both directions
Capacity	25 people/ min. Automatic door mode : Max.50 people
Necessary time to open/ close	Standard(narrow) aisle : Changeable within the range 1.35 - 2.0 sec. Wide aisle : Changeable within the range 1.5 - 2.9 sec.
Dimensions for gate body	Standard(narrow) type : W300 x H975 x D1,400 mm Wide type : W460 x H975 x D1,400 mm
Panel height	1,200 mm/ 1,800 mm over the floor
Aisle width	Standard(narrow) aisle : Changeable within the range 500 - 600 mm Wide aisle : Changeable within the range 800 - 900 mm
Main materials	Body : Stainless steel, Polycarbonate, Acrylic acid resin, Tempered clear glass Structural members : Galvanizing steel plate, Structural steel, Stainless steel Slide panel/ Fixed panel : Tempered clear glass
Finish	Stainless : Hairline finish
Power supply	AC220V±10% 50/ 60Hz with grounding / AC90V-110V 50/ 60Hz with grounding
Consuming power	Not in use : 24.2W/49.2VA In use : 53.5W/111.8VA (Optional parts are not included)
Power outage	Flap panels can be opened easily with your hands
Operation temperature	0 - 40°C Humidity : no condensing
Installation	Indoor



Security Gate STG GOOD DESIGN AWARD 2012

Compact And Secure

The concept of the design is "Compact" and "Secure". This gate fits where the user needs many aisles of gate with high security.

Even the limited space, make it possible to realize both high security and easy installation.

Product introduction



<https://www.kumahira-safe.com/lp/3d/stg.m4v>

Selectable Card Reader & Access Indication

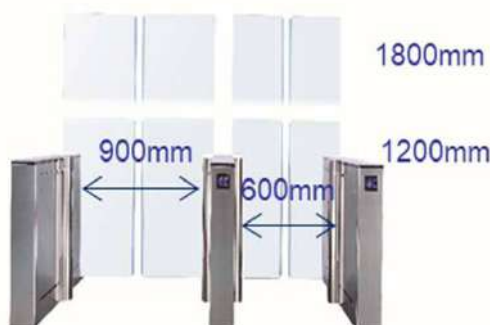
Point-lighting type
Liner type

Face-lighting type
Arrow type



The line of acrylic and flat card reader goes direct to the body, and it gives beautiful impression. The point-lighting type or face-lighting type is selectable. There are two kinds of access indications. The liner type is stylish, and the arrow type can be recognized easily.

Flap-Panel Size and Aisle Size



There are 1800mm and 1200mm size of flap-panels. And more, aisles are 600mm or 900mm.

LED Illumination



People of partial color blindness can also recognize the light easily. With optional LED for flap-panel which is tempered 12mm glass, the edge of panel shines beautifully.

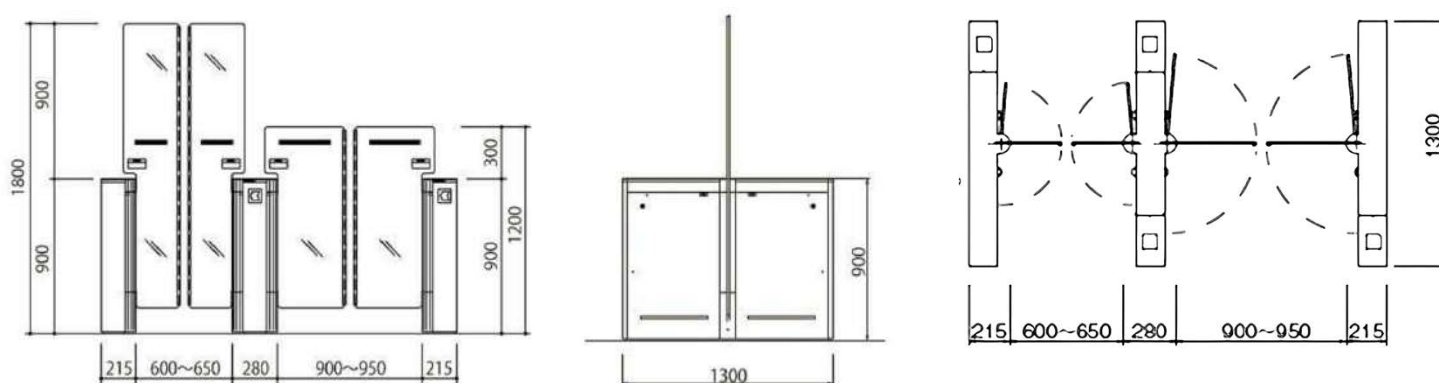
Security Gate STG

GOOD DESIGN AWARD 2012

■ Front view

■ Side view

■ Above view



Access control system	Not included
Direction	Both directions
Capacity	25 people/ min. Automatic door mode : Max.50 people
Panel opening/ closing speed	Standard(narrow) aisle : Changeable within the range 1.3 - 2.0 sec. Wide aisle : Changeable within the range 1.9 - 2.9 sec.
Dimensions for gate body	W150 x H900 x D1,300 mm (Center pole size : Side gate W215mm , Center gate W280mm)
Panel height	1,200 mm / 1,800mm over the floor
Aisle width	Standard(narrow) aisle : 600 mm, Changeable within the range 600 - 650 mm Wide aisle : 900 mm, Changeable within the range 900 - 950 mm
Main exterior materials	Body : Stainless steel, Acrylic acid resin, Polycarbonate Flap panel : Tempered clear glass
Finish	Stainless : Hairline finish
Power supply	AC220V±10% 50/ 60Hz with grounding / AC90V - 110V 50/ 60Hz with grounding
Consuming power	Standard type - Not in use : 31W/51VA In use : 58W/95VA (Optional parts are not included) Wide type - Not in use : 37W/55VA In use : 52W/77VA (Optional parts are not included)
Power outage	Flap panels can be opened easily with your hands in case of power outage.
Operation temperature	0 - 40°C Humidity : no condensing
Installation	Indoor



Security Gate SCG

GOOD DESIGN AWARD 2020

High-Security And Space Saving

A security gate allows only authorized users to enter the buildings. The gate provides and maximizes security with the flap barriers. Due to its sophisticated and slender form, an almost invisible gateway is created, thus harmonizing with wide variety of building scenes.

The compact design enables you to install the gate at the elevator lobby and narrow entrance.

Product introduction



<https://www.kumahira-safe.com/lp/3d/scg.m4v>

Flap-panel height



Flap-panels can be selected from 1200 mm or 1800mm height. If you want to create a wide open space in the entrance, 1200 mm panels would be suitable. On the other hand, if you need to enhance the security level, we recommend 1800 mm flap-panels.

Card reader



Point-lighting type Face-lighting type

The point-lighting type or face-lighting type is selectable. When you attach importance to visibility, the face-lighting type is suitable.

Access indication



Liner type Arrow type

There are two kinds of access indications. The liner type is stylish, and the arrow type can be recognized easily.

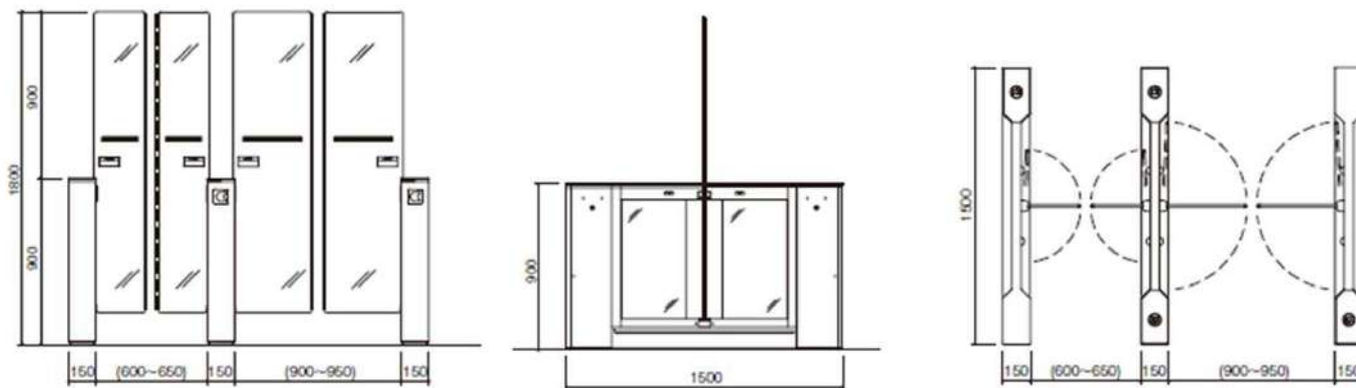
Security Gate SCG

GOOD DESIGN AWARD 2020

■ Front view

■ Side view

■ Above view



Access control system	Not included	
Passage direction	Both directions	
Passage capacity	Max. 50 people/ min.	
Aisle width	Standard(narrow) aisle : 600 mm, Changeable within the range 600 - 650 mm	
	Wide aisle : 900 mm, Changeable within the range 900 - 950 mm	
Dimensions for gate body	W150 x H900 x D1500 mm	
Flap-panel height	1,200mm/ 1,800mm above the floor	
Net weight	Flap-panel H1,200mm	Standard flap-panel: Side gate (main): approx.100kg Side gate (sub):approx. 95kg Center gate: approx.125kg
		Wide flap-panel: Side gate (main): approx.105kg Side gate (sub): approx.100kg Center gate: approx.135kg
	Flap-panel H1,800mm	Standard flap-panel: Side gate (main): approx.105kg Side gate (sub): approx.100kg Center gate: approx.135kg
		Wide flap-panel: Side gate (main): approx.115kg Side gate (sub): approx.110kg Center gate: approx.155kg
Main materials	Body : Stainless steel, Tempered clear glass, Polycarbonate, Acrylic resin	
	Structural members : Hot-dip alloy plated steel sheet, Structural steel, Stainless steel, Aluminum alloy	
	Flap-panel : Tempered clear glass	
Finish	Stainless : Hairline finish	
Power supply	AC220V±10% 50/ 60Hz with grounding	
Consumption power	Standard aisle; Not in use : 26.3W(50.0VA) In use : max. 46.6W(95.5VA)	
	Wide aisle; Not in use : 32.4W(56.0VA) In use : max. 54.5W(103.5VA)	
Power outage	Flap-panels can be opened easily with your hands in case of power outage.	
Operation environment	0 - 40°C Humidity : no condensing	
Installation environment	Indoor	



Security Gate UG

GOOD DESIGN AWARD 2009

Simple Is Beautiful

UG is simple and stylish gate. It is much suitable for refined space like a open entrance hall of building which is based on glass decorating design. It means "not emphasize", "inconspicuous" and "simple".

UG is designed by condensing proper functions and omitting extra-decoration. In the end "beauty" came into existence.

UG which pursue "non-decorating" dresses well your entrance.

Product introduction



<https://www.kumahira-safe.com/lp/3d/ug.m4v>

➤ Top plate, Card reader



Fine stainless steel top plate is vibration finish. Flat shape and solid feel of the material gives you refined impression.

➤ Clear flap-panel



Flap panel is made by acrylic acid resin or polycarbonate and it does not hurt you when you hit this panel. Beautiful and clear panel does not make you feel any stress and strain.

➤ Tempered guide-glass Footlights

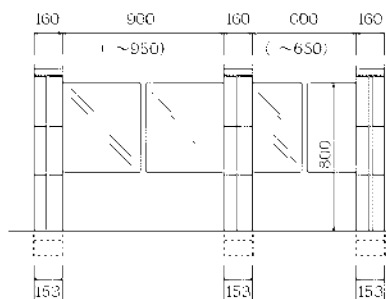


Clear tempered glass. Optional LED footlights are softly lit up your feet.

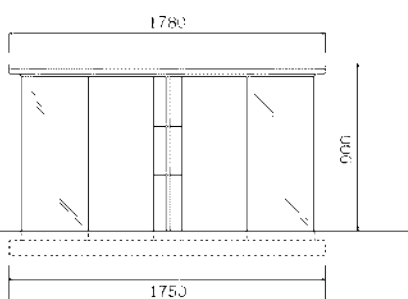
Security Gate UG

GOOD DESIGN AWARD 2009

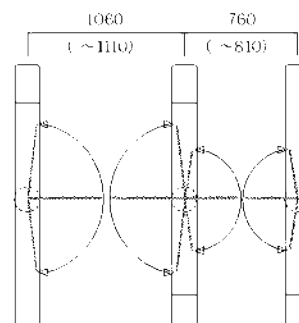
■ Front view



■ Side view



■ Above view



Access control system	Not included
Direction	Both directions
Capacity	25 people/ min. Automatic door mode : Max.50 people
Necessary time to open/ close	Standard(narrow) aisle : 0.6 - 1.4 sec. Wide aisle : 0.8 - 1.8 sec.
Dimensions for gate body	W160 x H900 x D1,780 mm
Height of flap-panel	800 mm over the floor
Aisle width	Standard(narrow) aisle : Basic 600 mm (Changeable within the range 600 - 650 mm)
	Wide aisle : Basic 900 mm (Changeable within the range 900 - 950 mm)
Net weight	Side gate (main) : 103 kg Side gate (sub) : 99 kg Center gate : 110 kg
Main materials	Body : Stainless steel, Acrylic acid resin, Polycarbonate, ABS resin
	Flap panel : Acrylic acid resin or Polycarbonate
	Guide glass : Tempered clear glass
	Structural members : Galvanizing steel plate, Structural steel, Stainless steel
Finish	Stainless : Vibration finish
Power supply	AC220V $\pm$ 10% 50/ 60Hz with grounding / AC90V-110V 50/ 60Hz with grounding
Consuming power	Not in use : 30W(66VA) In use : max. 90W(220VA) (Optional parts are all included)
Power outage	Flap panels can be opened easily with your hands
Operation temperature	0 - 40°C Humidity : no condensing
Installation	Indoor
Base cover	For the installation on the existing floor, it covers the exposed base.



Security Gate UGS

GOOD DESIGN AWARD 2019

Stylish And Compact

Simple and sophisticated design followed the image of UG. UGS has realized a compact size with a depth of 980mm to meet more installation requirements while keeping the beautiful design. Small body enables installation in the various locations.

Product
introduction



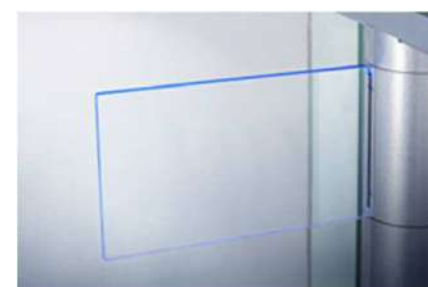
<https://www.kumahira-safe.com/lp/3d/ugs.m4v>

Color of flap-panel



Glass-colored flap-panel or clear flap-panel can be selected. You can choose one in accordance with the design of installation site.

Flap-panel LED



LED to illuminate the edge of flap-panel for decoration.
* Choose "clear flap-panel" for better decoration.

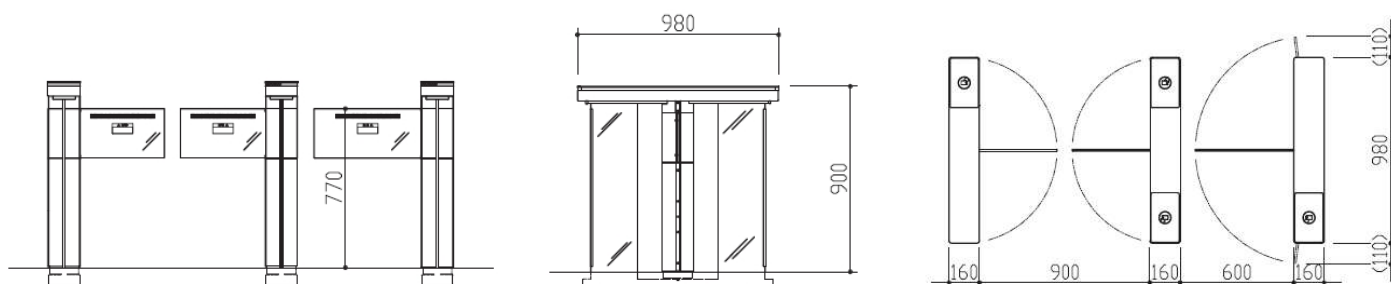
Security Gate UGS

GOOD DESIGN AWARD 2019

■ Front view

■ Side view

■ Above view



Access control system	Not included
Passage direction	Both directions
Passage capacity	Max. 50 people/ min.
Aisle width	Standard(narrow) aisle : 600 mm, Changeable within the range 600 - 650 mm Wide aisle : 900 mm, Changeable within the range 900 - 950 mm
Dimensions for gate body	W160 x H900 x D980 mm ※Installation with exposed-base cover: H985mm
Flap-panel height	770 mm over the floor ※Installation with exposed-base cover: 855mm
Net weight	Side(main): approx. 70kg, Side(standard aisle/sub): approx. 60kg, Side(wide aisle/sub): approx.70kg, Center: approx.70kg ※Installation with exposed-base cover: Side(main): approx. 75kg, Side(standard aisle/sub): approx. 65kg, Side(wide aisle/sub): approx.75kg, Center: approx.75kg
Main materials	Body : Stainless steel, Tempered clear glass, Polycarbonate, ABS resin Flap-panel : Acrylic acid resin Guide glass : Tempered clear glass Structural members : Galvanizing steel plate, Structural steel, Stainless steel
Finish	Stainless : Vibration finish
Power supply	AC220V±10%
Consumption power	Standard aisle; Not in use : 17.6W(38.9VA) In use : max. 47.4W(118.9VA) Wide aisle; Not in use : 23.1W(50.4VA) In use : max. 74.7W(189.5VA)
Power outage	Flap-panels can be opened easily with your hands in case of power outage.
Operation environment	0 - 40°C Humidity : no condensing
Installation environment	Indoor
Exposed-base cover	This is the makeup base cover for gates which cannot be installed directly on the floor.



Security Gate LIG

GOOD DESIGN AWARD 2011

Compact For Anywhere, Anyone

The concept of the design is "Compact" and "Simple". This gate fits anywhere and harmonizes with the space unaffectedly.

The exterior of whole of stainless steel is performing a smart form and being full of high-quality.

Considering the passage of children and wheelchairs, the safety is compatible with ease of use. Kumahira realized the security gate that anyone can use easily anywhere.

Product introduction



<https://www.kumahira-safe.com/lp/3d/lig.m4v>

Selectable Card Reader

Point-lighting type Face-lighting type



The line of acrylic and flat card reader goes direct to the body, and it gives beautiful impression. The point-lighting type or face-lighting type is selectable.

Selectable Access Indication

Liner type Arrow type



There are two kinds of access indications. The liner type is stylish, and the arrow type can be recognized easily.

Selectable Flap-Panel

Acrylic type Urethane type



There are two kinds of flap-panels. Acrylic type is clear and beautiful, and urethane type is considered as universal design.

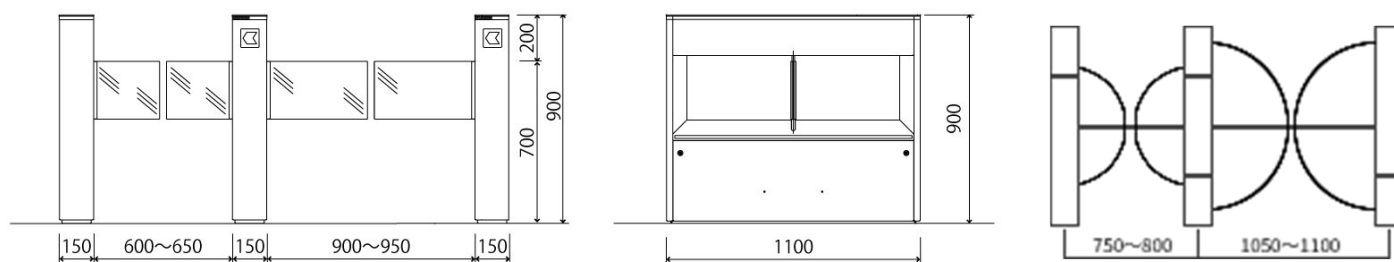
Security Gate LIG

GOOD DESIGN AWARD 2011

■ Front view

■ Side view

■ Above view



Access control system	Not included
Direction	Both directions
Capacity	25 people/ min. Automatic door mode : Max.50 people
Panel opening/ closing speed	Standard(narrow) aisle : Changeable within the range 0.3 - 1.5 sec. Wide aisle : Changeable within the range 0.35 - 1.5 sec.
Dimensions for gate body	W150 x H900 x D1,100 mm
Panel height	Acrylic type : 700 mm over the floor Urethane type : 697.5 mm over the floor
Aisle width	Standard(narrow) aisle : 600 mm, Changeable within the range 600 - 650 mm Wide aisle : 900 mm, Changeable within the range 900 - 950 mm
Main exterior materials	Body : Stainless steel, Acrylic acid resin, Polycarbonate Flap panel : Acryl or Urethane
Finish	Stainless : Hairline finish
Power supply	AC220V±10% 50/ 60Hz with grounding / AC90V-110V 50/ 60Hz with grounding
Consuming power	Not in use : 24W/46VA In use : 230W/273VA (Optional parts are not included) Not in use : 38W/59VA In use : 240W/284VA (Optional parts are all included)
Power outage	Flap panels can be opened easily with your hands
Operation temperature	0 - 40°C Humidity : no condensing
Installation	Indoor



Security Gate SAR

Simplified Type

The Compact body with strong flap resolves various problems.
Simple and Compact and it can fit in any scenes.

Product
introduction



<https://www.kumahira-safe.com/lp/3d/sar.m4v>

Access indication (option)

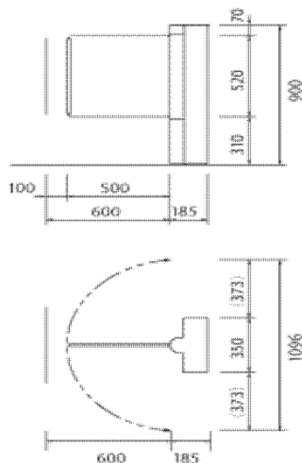


LED lights (option)

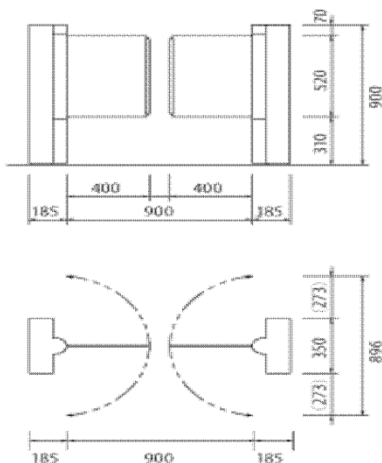


Security Gate SAR

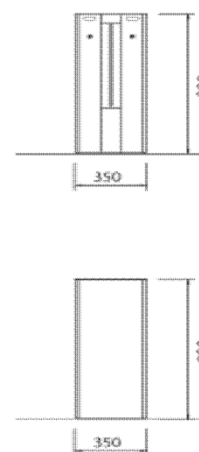
■ Single flap-panel specifications



■ Double flap-panels specifications



■ above view



Access control system	Not included
Direction	Both directions
Capacity	Max 50 people/ min.
Panel opening/ closing speed	Changeable within the range 2.0 – 3.1sec./opening speed , 2.0 – 4.2/closing speed
Dimensions for gate body	W120 x H900 x D350 mm
Panel height	Tempered clear glass: 830 mm over the floor
Aisle width	Standard(narrow) aisle : 600 mm. Wide aisle : 900 mm.
Main exterior materials	Body : Stainless steel. Flap panel : Tempered clear glass
Finish	Stainless : Hairline finish
Power supply	AC220V±10% 50/ 60Hz with grounding / AC90V-110V 50/ 60Hz with grounding
Consuming power	Not in use : 10.2W/25.2VA In use : 14.7W/36.4VA (Single flap-panel specifications) Not in use : 16.4W/39.4VA In use : 23.7W/57.8VA (Double flap-panels specifications)
Power outage	Flap panels can be opened easily with your hands
Operation temperature	0 - 40°C Humidity : no condensing
Installation	Indoor



Security Gate SARL

Flap Variations That Expand The Usage Scene

Compact body gate with selectable flap-panel solves various issues.

The suitable type can be used in various situations, such as the entrance and exit of unmanned payment stores, automation of infectious disease countermeasures, and labor saving in ticketing operations.

Product
introduction



<https://www.kumahira-safe.com/lp/3d/sarl.m4v>

Access indication (option)



LED lights (option)
(Acrylic flap only)

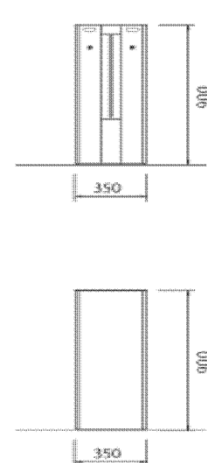
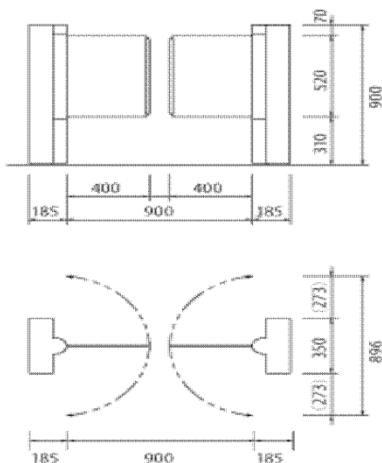
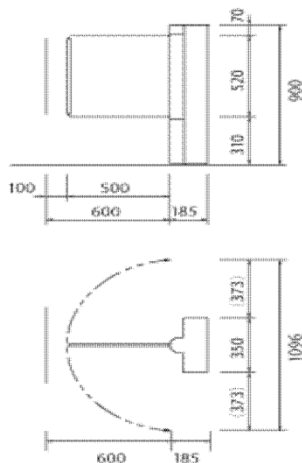


Security Gate SARL

■ Single flap-panel specifications

■ Double flap-panels specifications

■ above view



Flap-panel specifications	Acrylic flap-panel	Urethane flap-panel	Flap-panel-less
Access control system	Not included		
Direction	Both directions		
Capacity	Max 50 people/ min.		
Panel opening/ closing speed	Opening and closing speed can be set individually in 4 steps		—
Dimensions for gate body	W120 x H900 x D365 mm (Width of central cylinder : W185mm)		W120 x H900 x D365 mm
Panel height	800mm	797.mm	—
Flap material	Acrylic (t10mm)	Urethane resin	—
Body weight	Single flap-panel specifications(1 chassis) : Around 40 kg.		Around 30 kg.
	Double flap-panels specifications(2 chassis) : Around 75kg		
Aisle width	Single swing aisle : 600 mm.		600mm~900mm
	Double swing aisle : 900 mm.		
Main exterior materials	Body : Stainless steel.		
Finish	Stainless : Hairline finish		
Power supply	AC220V±10% 50/ 60Hz with grounding / AC90V-110V 50/ 60Hz with grounding		
Consuming power	Not in use : 8.2W(11.8VA)In use : 46.2W(55.0VA) Single flap-panel specifications		3.6W(9.2VA)
	Not in use : 13.2W(16.3VA) In use : 87.8W(122.8VA) Double flap-panels specifications		
Power outage	Flap panels can be opened with your hands		
Operation temperature	0 - 40℃ Humidity : no condensing		
Installation	Indoor		



Security Gate LAG

GOOD DESIGN AWARD 2017

Outdoor High Security

LAG provides high security not only indoor but also outdoor spaces since it has IP55.

High-flap-panel prevents an unauthorized user from jumping over and the resistance against forced-open is much stronger than that of other our security gate.

Simple and sturdy design is harmonized with various spaces and create comfortable spaces.

The short body length of 1300 mm makes it possible to install in a small space.

Product
introduction



<https://www.kumahira-safe.com/lp/3d/lag.m4v>

➤ Aluminum flap-pane



The body design is compact, but the flap-panels are tall and no one cannot go over the 1,600 mm high flaps.

Aluminum flaps are light-weight, and superior in safety and weather-resistance.

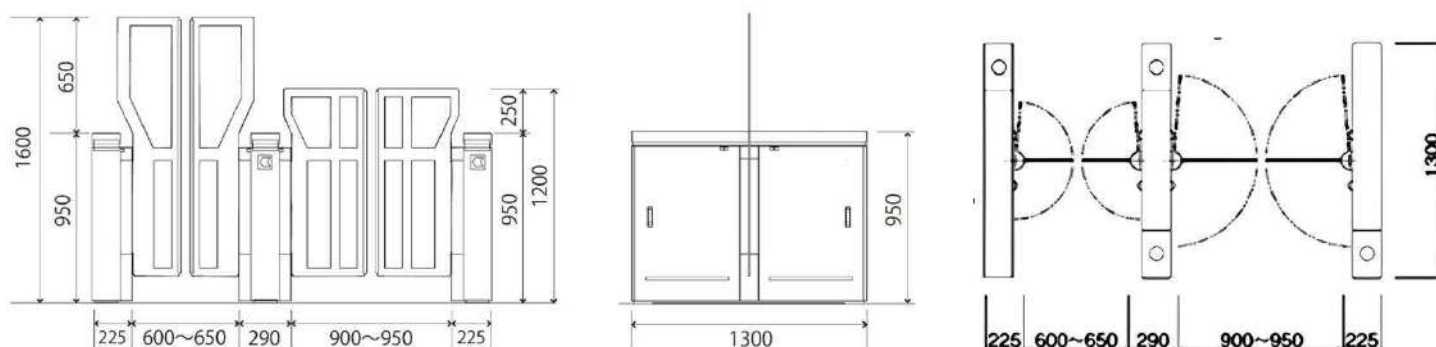
Security Gate LAG

GOOD DESIGN AWARD 2017

■ Front view

■ Side view

■ Above view



Access control system	Not included
Direction	Both directions
Capacity	25 people/ min. Automatic door mode : Max.50 people
Panel opening/ closing speed	Standard(narrow) aisle : Changeable within the range 1.1 - 2.0 sec. Wide aisle : Changeable within the range 1.8 - 2.9 sec.
Dimensions for gate body	W160 x H950 x D1,300 mm (Center pole size : Side gate W225mm , Center gate W290mm)
Panel height	1,200 mm/ 1,600mm over the floor
Aisle width	Standard(narrow) aisle : 600 mm, Changeable within the range 600 - 650 mm Wide aisle : 900 mm, Changeable within the range 900 - 950 mm
Main exterior materials	Body : Stainless steel, Galvanizing steel plate, AES resin, Polycarbonate, Acrylic acid resin Flap panel : Aluminum alloy Structural members : Alloy coating steel, Stainless steel
Finish	Stainless : Hairline finish
Power supply	AC220V±10% 50/ 60Hz with grounding
Consuming power	Standard type - Not in use : 30.6W/57.7VA In use : 46.6W/91.3VA (Optional parts are not included) Wide type - Not in use : 33.1W/59.2VA In use : 56.3W/116VA (Optional parts are not included)
Power outage	Flap panels can be opened easily with your hands in case of power outage.
Operation environment	0 - 40°C without heater fan unit(option) -10-45°C with heater fan unit(option) Wind pressure resistance : up to 17m/s
Installation	Indoor/ Outdoor (It should be a place with a roof to avoid raining or snowing directly and salt damage.)



Security Gate MBG

GOOD DESIGN AWARD 2017

Compact And Portable

MBG is suitable for short-term events such as exhibitions and international conferences. It can be installed not only indoor but also outdoor spaces since it has IP 55.

This product controls the authorized passages and ensures the easy installation and removal, with the compact and lightweight body and the removable casters.

Product introduction



<https://www.kumahira-safe.com/lp/3d/mbg.m4v>

Authentication part



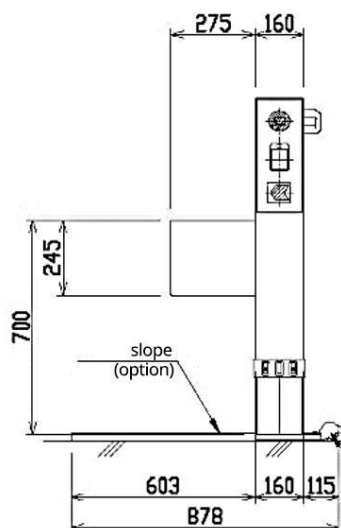
- Passage allowed(Left)
- Passage not allowed/ error(Right)



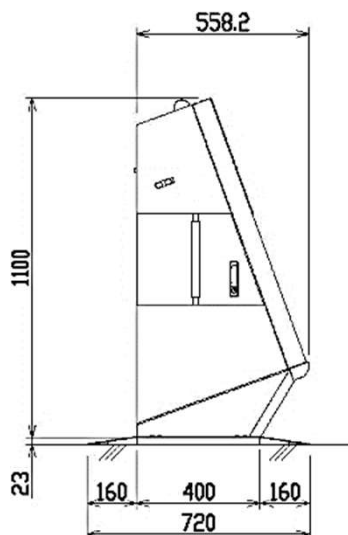
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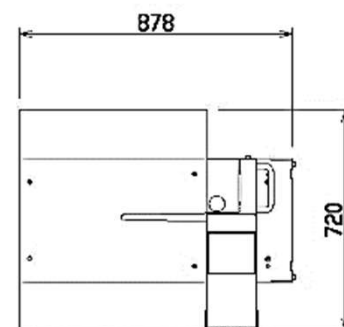
■ Front view



■ Side view



■ Above view



Access control system	Not included
Direction	One direction
Passage capacity	25 people/ min.
Necessary time to open/ close	Changeable within the range 0.35 - 0.85 sec.
Dimensions for gate body	W160 x H1,100 x D560 mm
Height of flap panel	700 mm over the floor
Net weight	40kg (Optional parts are not included)
Aisle width	Approximately 600 mm
Main exterior materials	Body : Stainless steel, Galvanizing steel plate, Polycarbonate, Polypropylene resin
	Flap panel : Urethane
	Structural members : Galvanizing steel plate, Stainless steel, Structural steel
Finish	Stainless : Hairline finish
Power supply	AC90V-110V 50/ 60Hz with grounding * A transformer is needed for overseas market.
Consuming power	Not in use : 8.7W/11.8VA In use : 64.4W/84.4VA (Optional parts are not included)
	Not in use : 153W/153VA In use : 207W/219VA (Optional parts are all included)
Power failure	Flap panels can be opened easily with your hands in case of power failure.
Operation environment	0 - 40°C without cooling/ heater fan unit(option) -10 - 45°C with cooling/heater fan unit(option) Wind pressure resistance : up to 10m/s
Installation	Indoor/ Outdoor (It should be a place with a roof to avoid raining or snowing directly and salt damage.)



Security Gate RG

GOOD DESIGN AWARD 2006

The Highest Level Of Security

In the most important areas such as server rooms and computer rooms, it is necessary to thoroughly eliminate the possibility of unauthorized passage such as "tailgating" and "opposite entry". RG is a security gate that allows one person to pass through the most important areas.

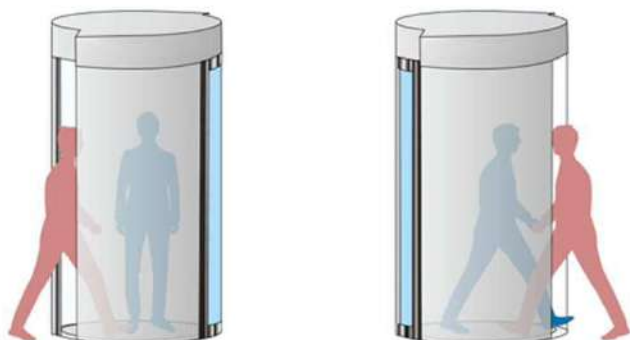
RG strictly controls single-person traffic to enter the most important area.

Product
introduction



<https://www.kumahira-safe.com/lp/3d/rg.m4v>

Interlock control to prevent unauthorized entry

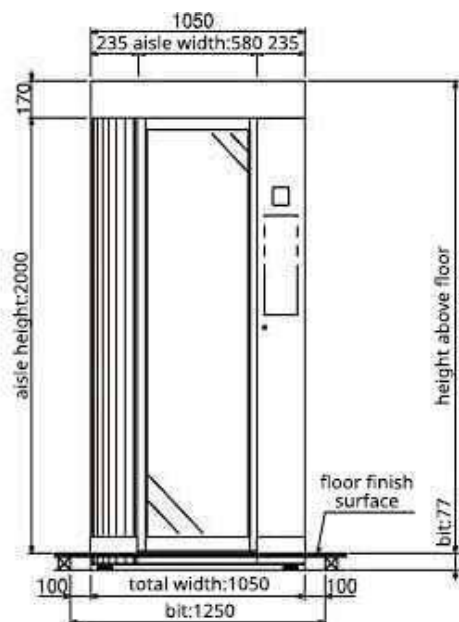


Interlock control ensures that either the door on the entry side or the door on the exit side is always closed, preventing tailgating and cross-traffic.

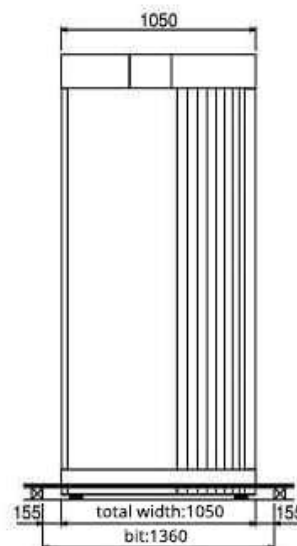
Security Gate RG

GOOD DESIGN AWARD 2006

■ Front view



■ Side view



Access control system	Not included
Direction	Both directions
Dimensions for gate body	W1,050 x H2,222 x D1,050 mm
Net weight	450kg (Optional parts are not included)
Main exterior materials	Body : Steel plate Slide door : Polycarbonate (t 8mm) Transparent
Finish	1) Flat baking painting Top and side part : S011 Slide door frame (Outside) : M001 2) Stainless Slide door frame (Inside) : Hairline finish Floor trim : Hairline finish
Power supply	AC220V $\pm$ 10% 50/ 60Hz with grounding / AC90V-110V 50/ 60Hz with grounding
Consuming power	Not in use : 43W/75VA In use : 109W/206VA
Operation environment	0 - 40°C Humidity : no condensing
Installation	Indoor