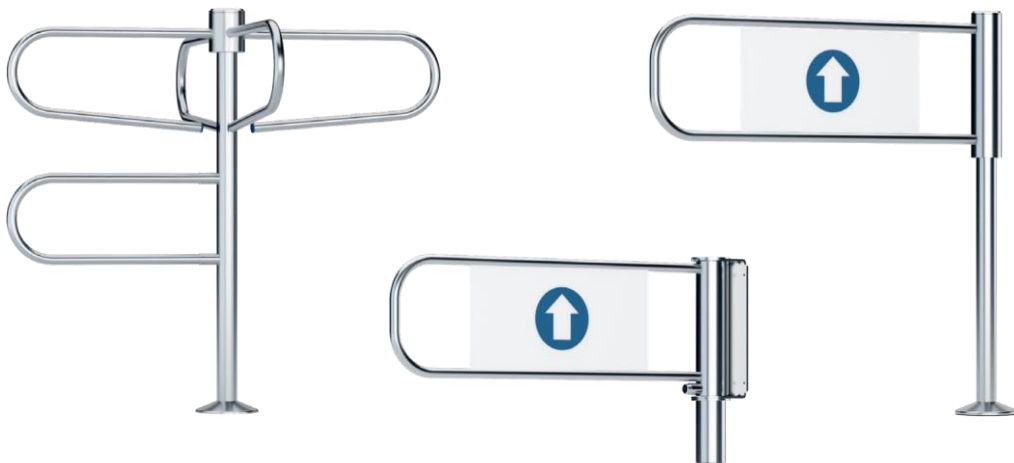




BR1-O / BR1-U

BR1-USC





Montage

Easier than ever.



DEVICE DESCRIPTION

Mechanical swing and revolving gates are designed to support the control of passenger traffic in guarded passageways, inside where strict control of passenger traffic is not required.

The devices are designed for continuous operation and can be used successfully used in high intensity zones of personal traffic.

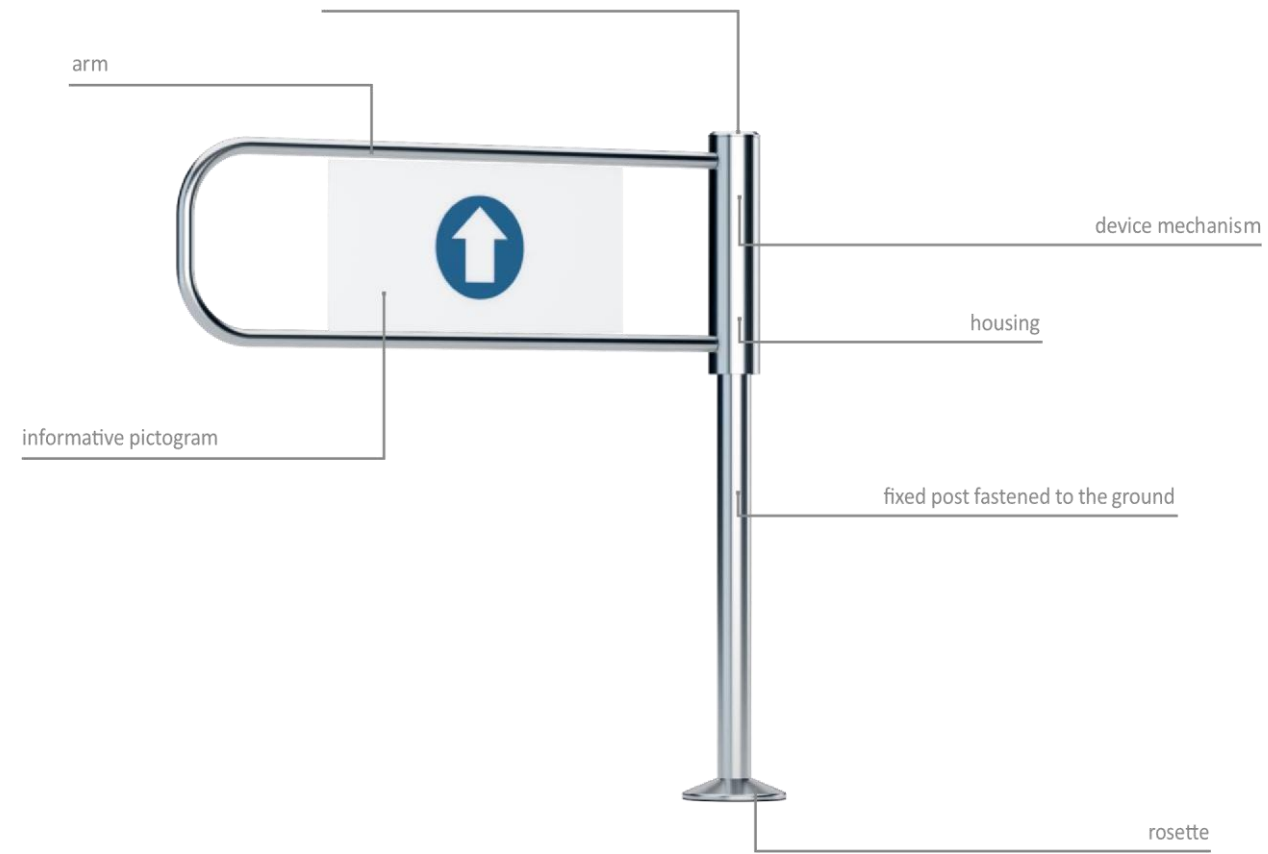
Examples of use:

- points of ticket control and access control for passenger traffic,
- airports/seaports,
- passages for authorised personnel, directing passenger traffic,
- points of access control in secured buildings (e.g. state offices such as border crossing points, other services),
- points of ticket control and fees at museums, theatres, cinemas, exhibitions, fair areas, show facilities, paid toilets, points of ticket control at sports facilities, e.g. swimming pools, stadiums, other sports and show facilities,
- access and time attendance control points in working places, e.g. offices, dedicated areas in factories.,



RENDER Z FUNKCJĄ

Safe solution that directs the movement of people

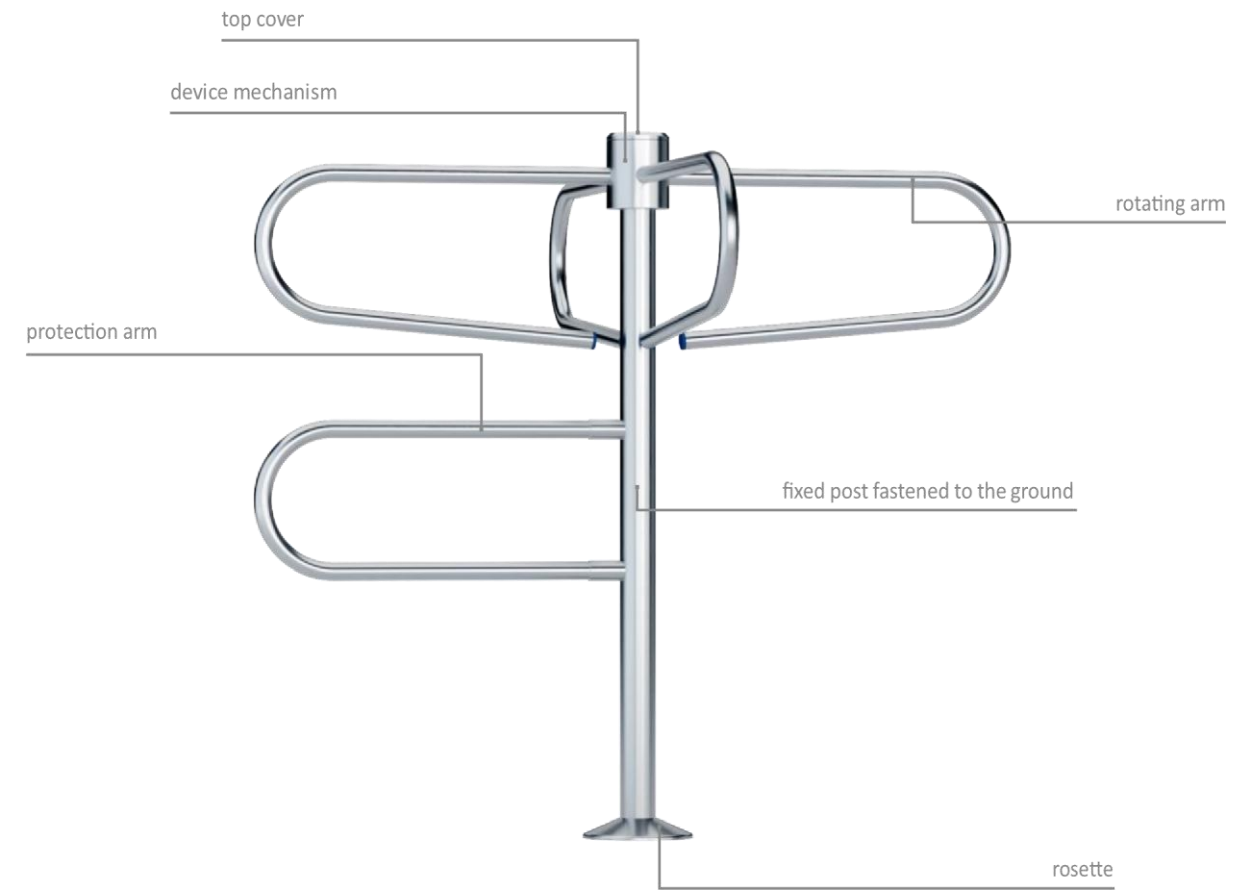
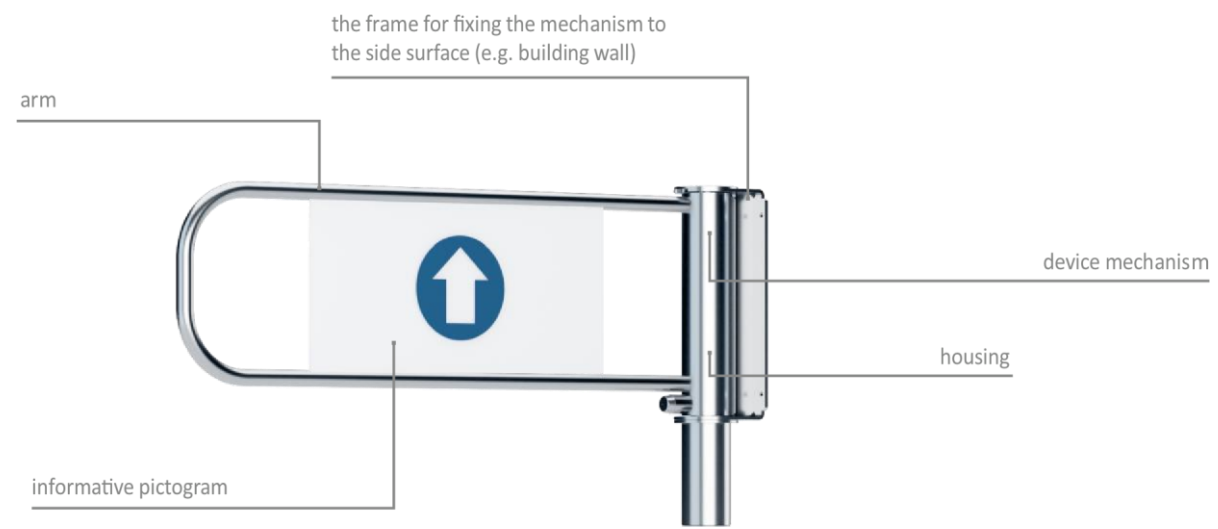


DEVICE'S DESCRIPTION BR1-U

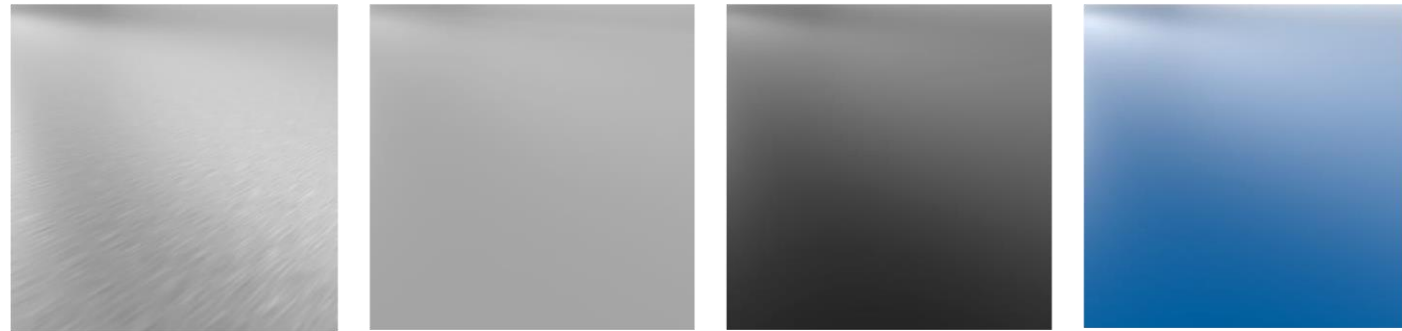
top cover

DEVICE'S DESCRIPTION BR1-O

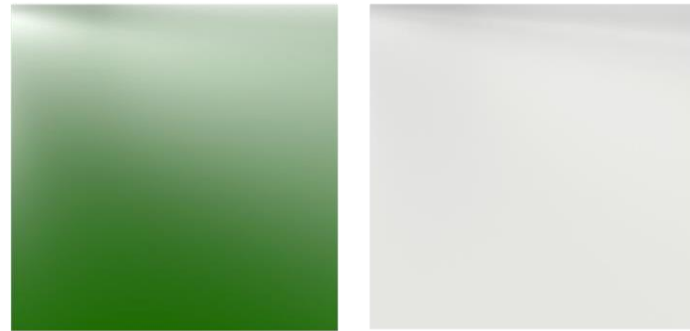
DEVICE'S DESCRIPTION BR1-USC



FINISH OPTIONS FUNCTIONS



Stainless steel- INOX AISI 304
 RAL 9006
 RAL 7016
 RAL 5010

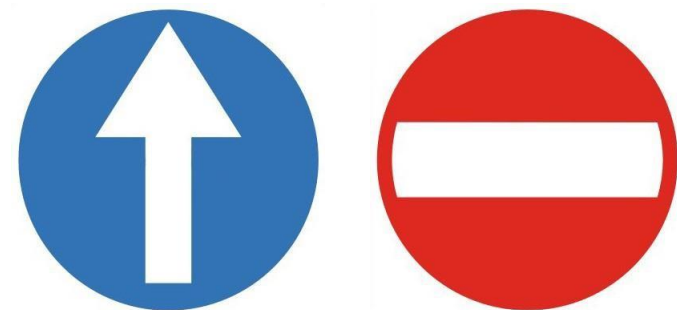


RAL 6002
 RAL 9003

Standard finish
 Non-standard colour/non-standard finishing

Key locking system allows to lock the arm with a key in four

PICTOGRAM TYPES

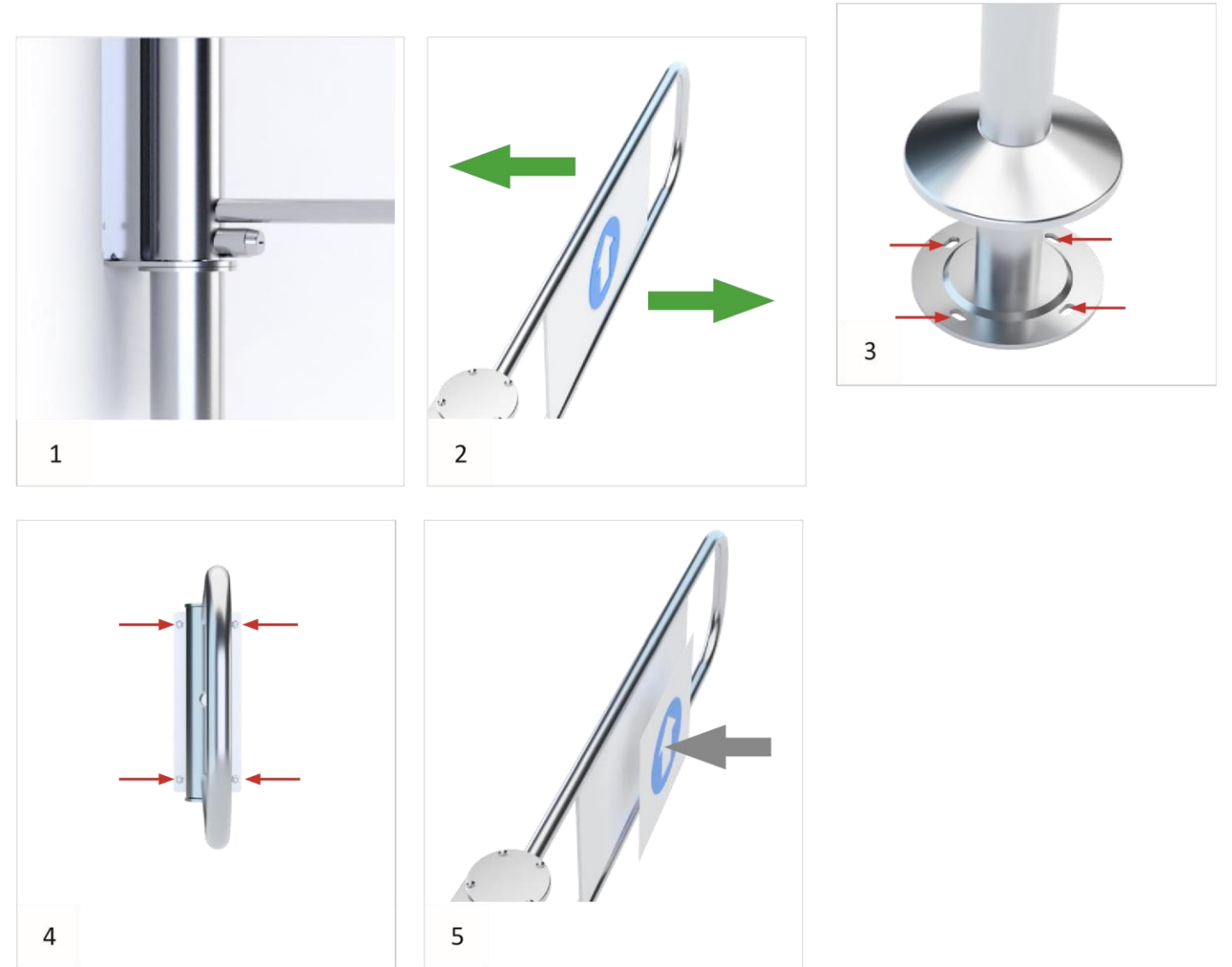


The gate post is designed for wall mounting with two bolts (8mm). Swing gates are equipped with pictograms which can be placed at the arm on site.

included with gate included with gate

BR1-U TYPES

BR1-USC TYPES



1. KEY LOCKING SYSTEM

case of power failure.

2. LEFT, RIGHT AND BI-DIRECTIONAL

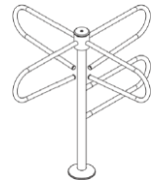
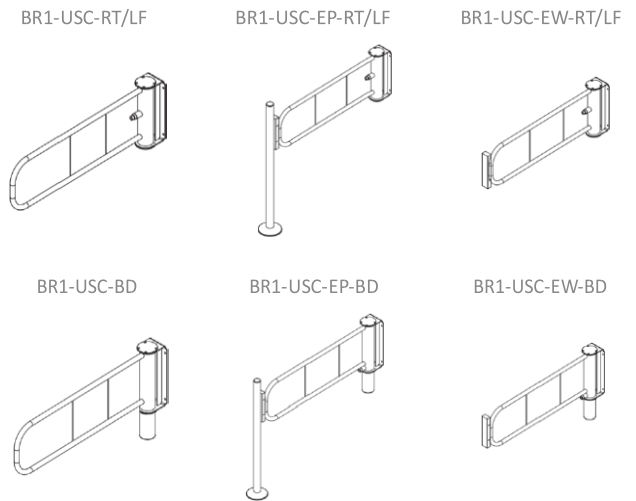
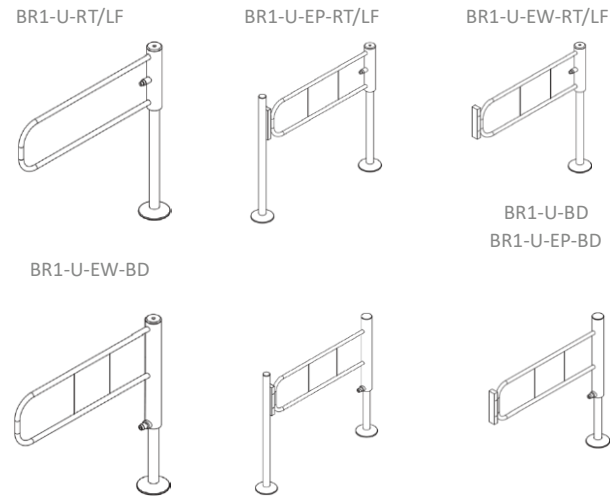
swing and bi-directional.

3. FLOOR MOUNTING

There are three versions of swing gates: left swing, right swing and bi-directional. The gate post is designed for floor mounting with two bolts (8mm). Swing gates are not equipped with bolts.

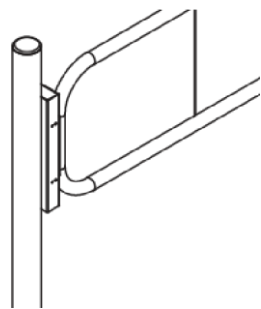
4. WALL MOUNTING 5. PICTOGRAMS

Swing gates are equipped with pictograms which can be placed at the arm on site.

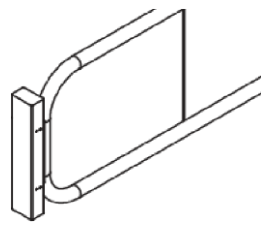


BR1-O TYPES

BR1-O-RT/LF



ELECTRIC LOCK MONTAGE



EP
floor post electric lock

EW
wall mount electric lock

DEFINITIONS OF DEVICES

Marking description	Series (BR1)	Model (O/U/USC)	Electric lock montage (EP/EW)	Direction of passage (LF/RT/BD)
---------------------	--------------	-----------------	-------------------------------	---------------------------------

Example	BR1	U	EP	LF
---------	-----	---	----	----

Examples of markings:

- BR1-U-EP-LF - BR1 series, U model, electric lock EP, direction of passage LF

EP - floor post electric lock,

EW - wall mount electric lock

LF - left swing

NOTE: Standard finish includes AISI 304 (INOX) stainless steel.

RT - right swing

BD - bi-directional

TECHNICAL SPECIFICATIONS

	BR1-O	BR1-U	BR1-USC
Operating temperature:	-25° do +50° C [-13° to 122°F]	-25° do +50° C [-13° to 122°F]	-25° do +50° C [-13° to 122°F]
Storage temperature:	-30° do +60° C [-22° to 140°F]	-30° do +60° C [-22° to 140°F]	-30° do +60° C [-22° to 140°F]
Max operating humidity:	10-80 %	10-80 %	10-80 %
Operation environment:	inside buildings	inside buildings	inside buildings
Net weight ~ [kg/lbs]:	~20 / ~44	~15 / ~33	~8 / ~17

LEFT, RIGHT AND BI-DIRECTIONAL SWING



Left opening swing - counter clockwise



Right opening swing - clockwise



Bi-directional swing

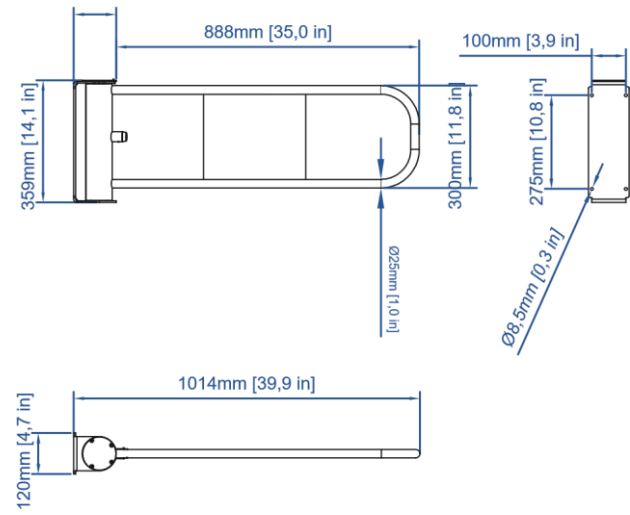
OPTIONAL EQUIPMENT*

Name	Description
SW-1-ARM	Post

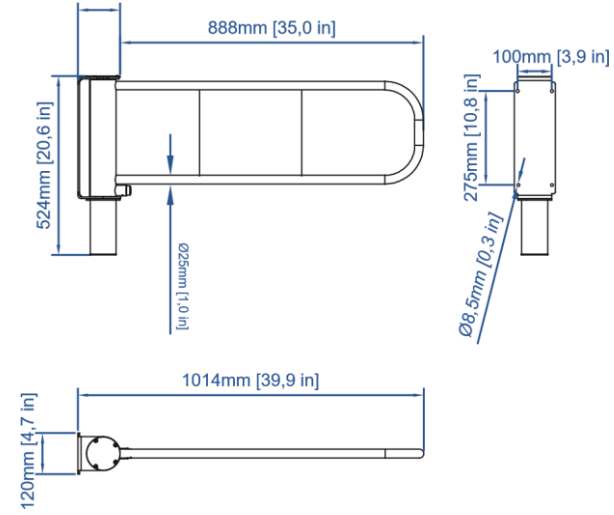
* Optional equipment is not included with the device

DIMENSIONS BR1-USC

BR1-USC-RT/LF

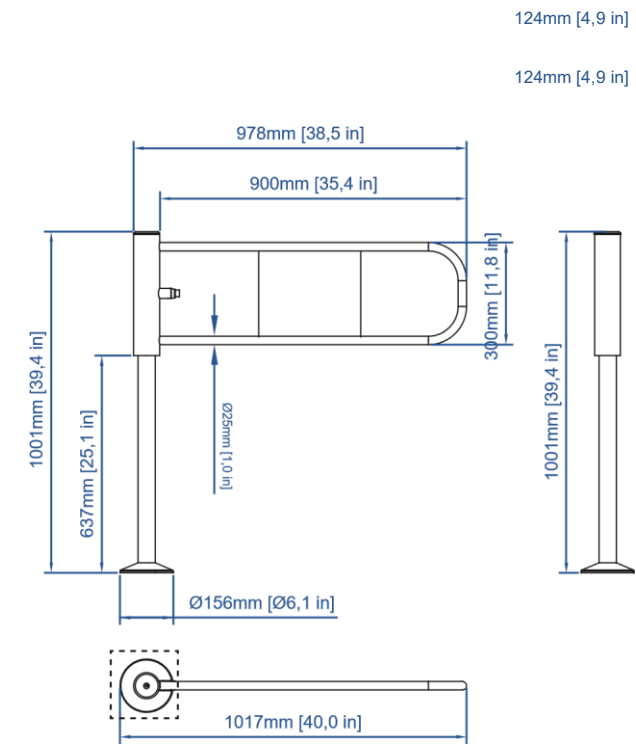


BR1-USC-BD

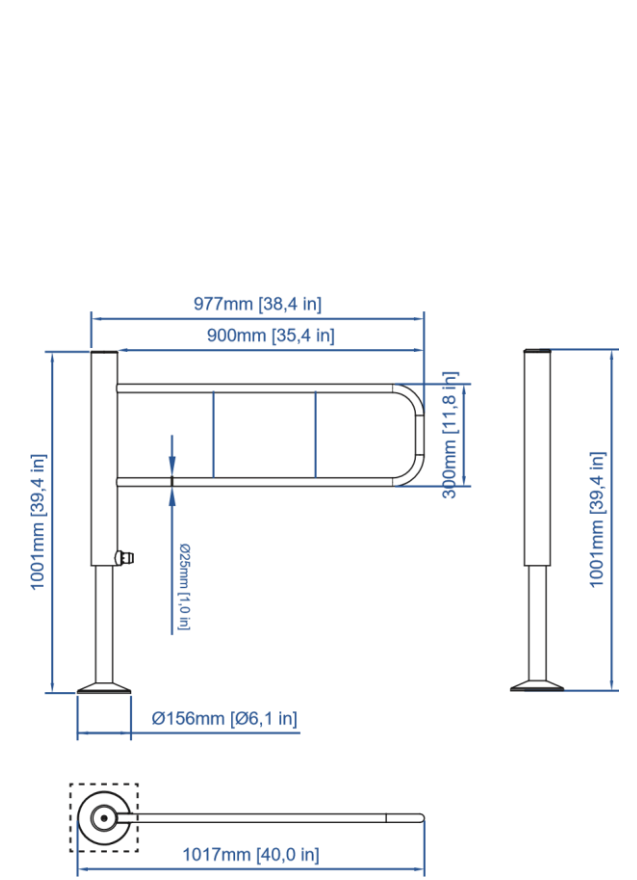


DIMENSIONS BR1-U

BR1-U-RT/LF

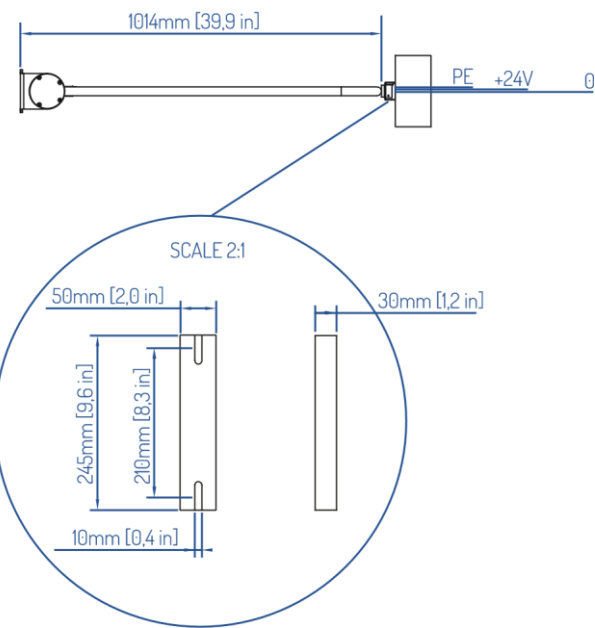
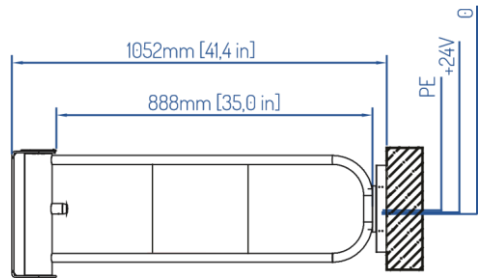
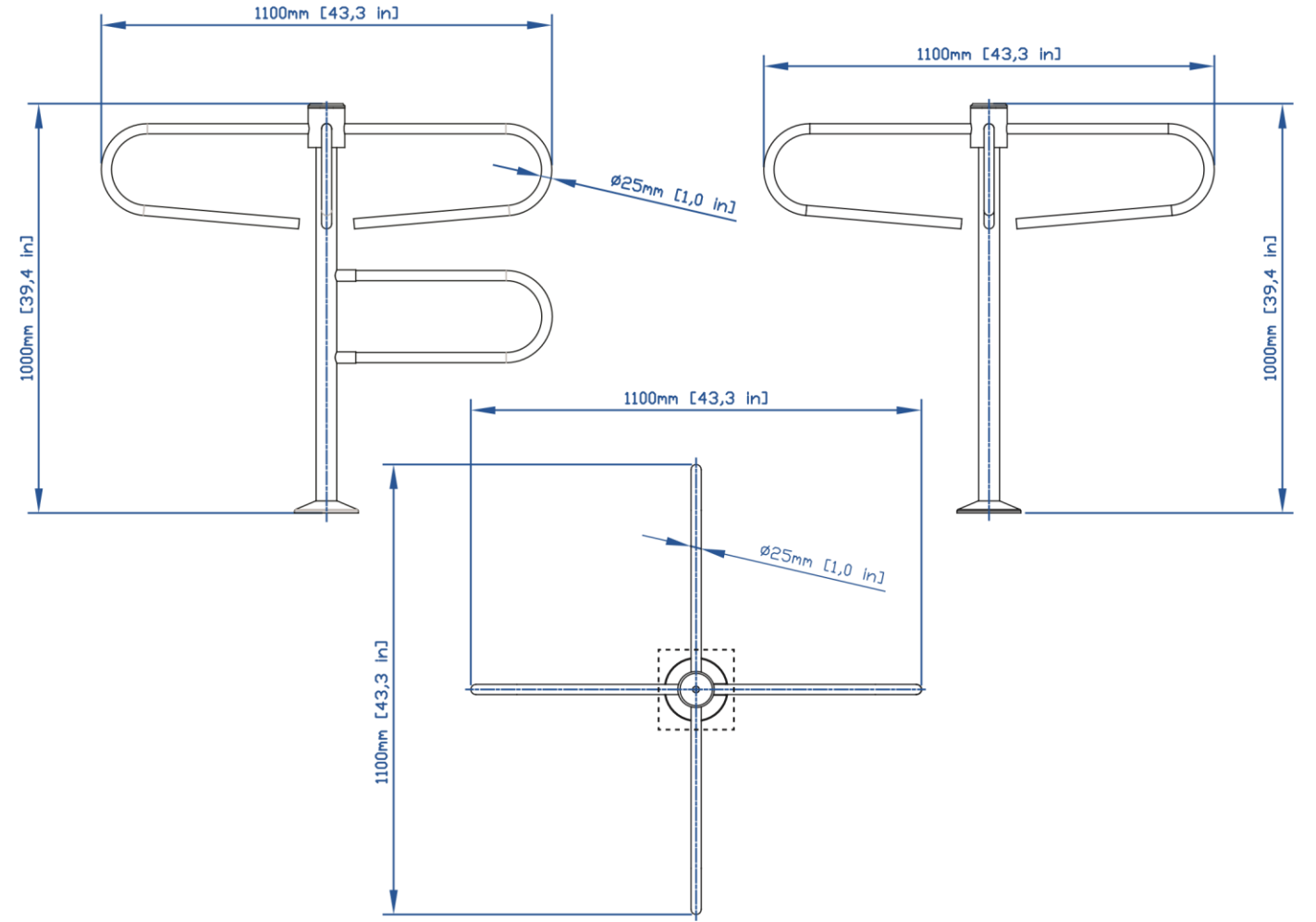
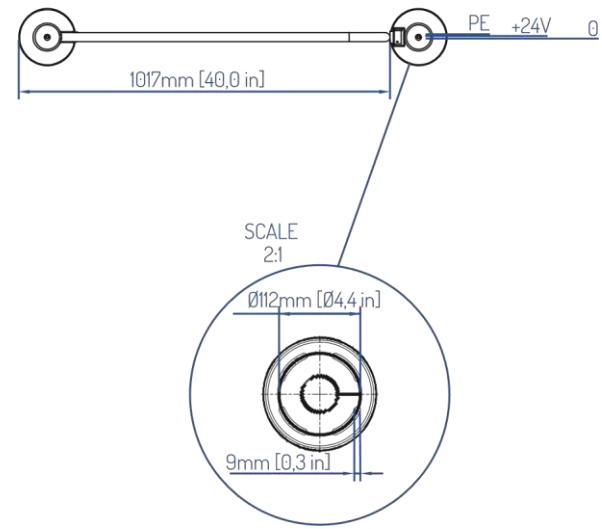
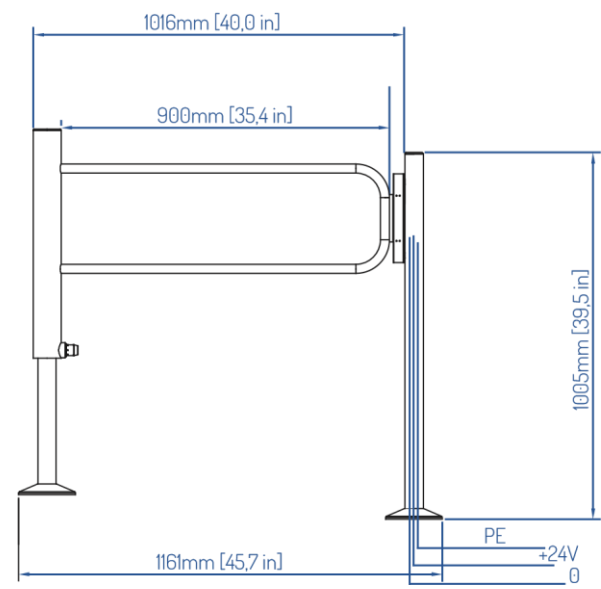


BR1-U-BD



DIMENSIONS EP/EW

DIMENSIONS BR1-O





Kontakt: KLISING d.o.o.

e-mail: info@edge-group.info