

## HIGH GATE

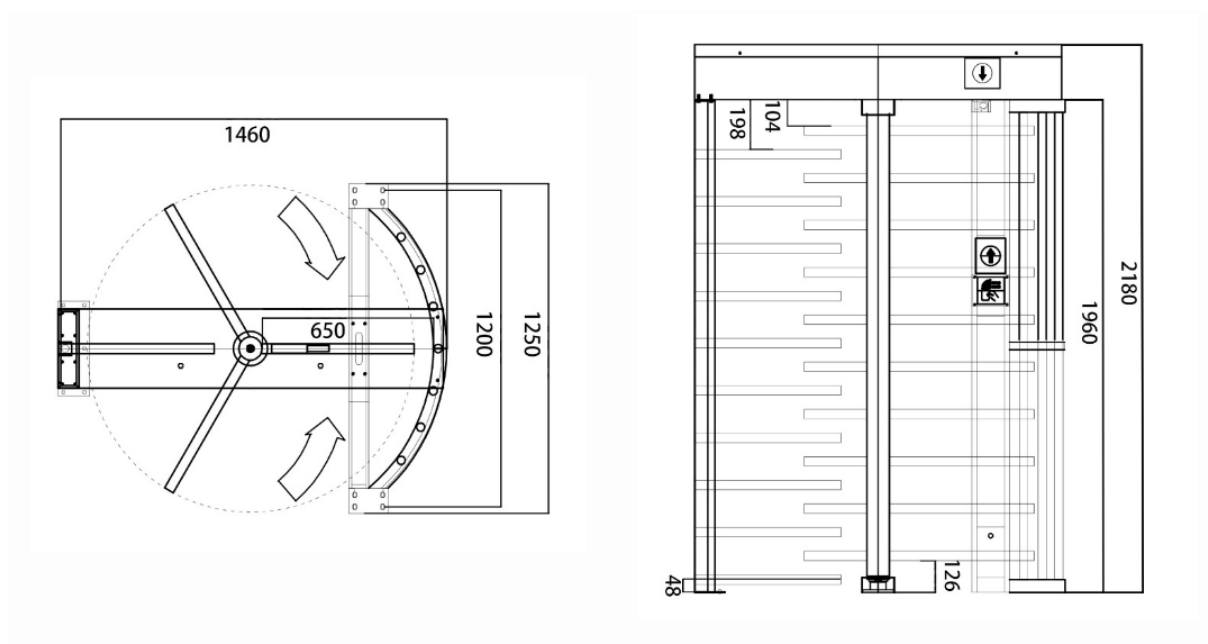
MODEL  
BW-411



## DATASHEET

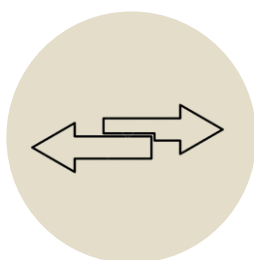
## DESCRIPTION OF THE BARRIER

- High gate providing the highest level of access control security
- The gate body is made of stainless steel, which is durable, corrosion-resistant, waterproof, and long-lasting
- It is suitable for both outdoors and indoors
- Enables connection to any access control system
- Works with any device (e.g. display, counter, reader)
- In case of failure, the gate opens automatically to allow passage after power is turned off
- Function preventing the formation of blockages - at the same time, only one person can pass
- It is suitable for areas with a high level of security. (e.g.: embassy, stadium, bank, prison, oil field, construction site, station)



# MAIN FEATURES OF THE GATE

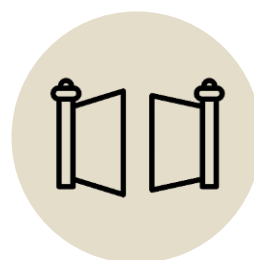
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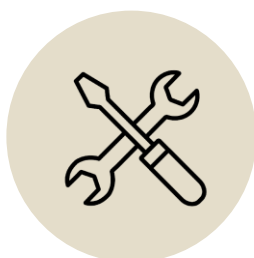
TWO-WAY OPERATI  
ON



BUILT-IN LED  
INDICATION



QUIET OPERATION  
DEVICES



EMERGENCY  
CONTROL



STAINLESS STEEL  
HOUSING



CONNECTION POSSIBILITY  
ACCESS CONTROL SYSTEM  
TIME WORK REGISTRATION



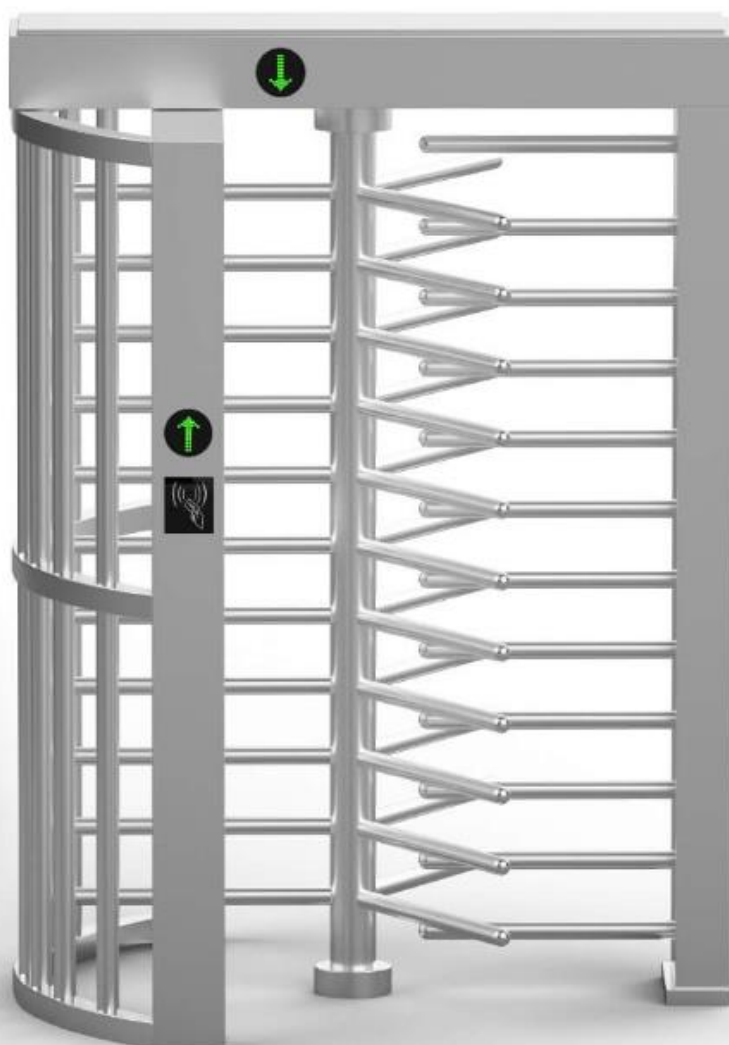
COOPERATION WITH  
CARD READERS



COOPERATION WITH  
CODE READERS



COOPERATION WITH  
ACCESS CONTROL SYSTEMS  
ACCESS



COOPERATION WITH  
FINGERPRINT CONT  
ROLLERS



COOPERATION WITH  
FACE RECOGNITION  
CONTROLLERS



COOPERATION WITH  
COIN ACCEPT

# Technical Data

Material	Stainless steel 304
Arms	120° rotors with 3 sections or 90° rotors with 4 sections
Dimensions	1460 x 1250 x 2180mm
Net weight	200 kg
Width of passage	650 mm
Direction of passage	Optional: one-way or two-way
Power supply	AC220V/110V, 50/60Hz
Voltage	24V DC
Energy consumption	40W
Operating temperature	-15C - +60C
Air humidity	0-95%
Working environment	External/Internal
Throughput	35-40 people
Emergency opening	Automatic arm drop after power disconnection
Communication	Powerless contact, relay signal, RS485