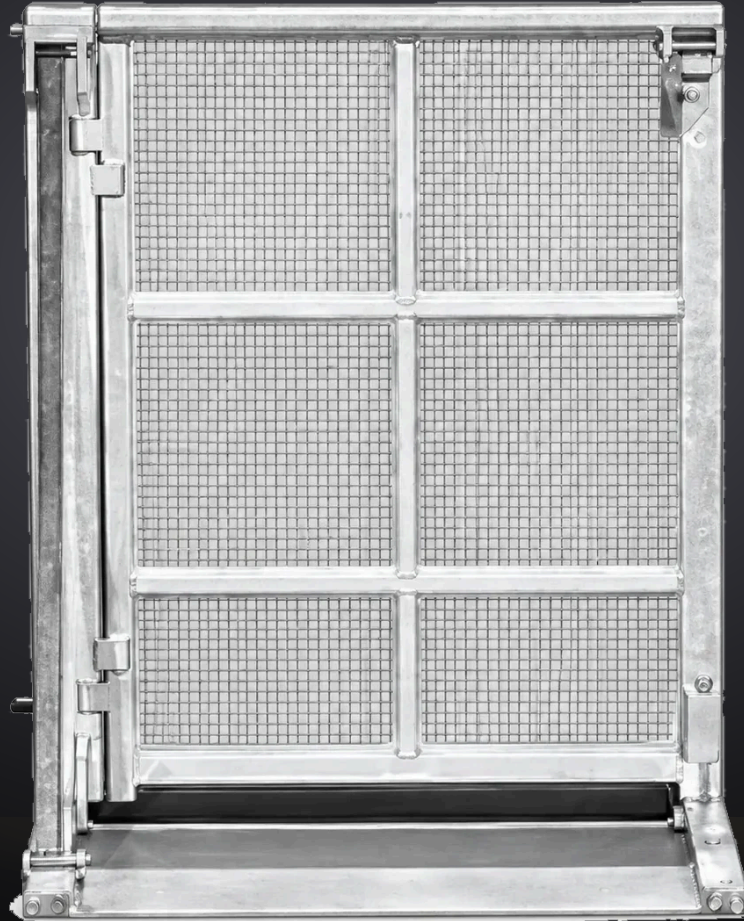




MOJO BARRIERS · GATES

Snake Runner & Snake Gate

Hinged sections for crew access and cables

MOJO BARRIERS — PRODUCT DATA SHEET

Snake Runner & Snake Gate

Snake Runner and Snake Gate are hinged sections that open a door in the barrier line for crew access. Through this opening, cables can be fed across the line during or after set-up. The Snake Runner door is approx. 0.50 m wide and the Snake Gate door 0.76–0.85 m.

**approx.
0.50 m**
SNAKE RUNNER DOOR

0.76–0.85 m
SNAKE GATE DOOR

3.5 cm
CABLES UP TO

5 / 5
CROWD PRESSURE,
RUNNER

01

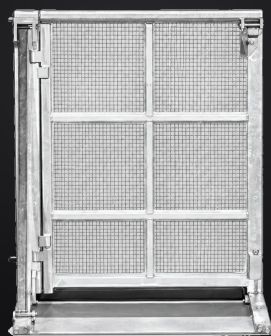
SNAKE RUNNER

The Snake Runner is a hinged section that opens a door in the barrier. Crew can feed multi-cores and power cables through the line during or after set-up or dismantling. The fixed vertical part has a floor plate and a rear tread for security staff; some production series have braces. The door is approx. 0.50 m wide and suited to front of stage areas.

02

SNAKE GATE

The Snake Gate is wider than the Snake Runner. Crew can feed cables through it during or after set-up or dismantling, and it also serves as a regular gateway, for example for crew moving flight cases. Its door is 0.76–0.85 m wide. It suits areas without high crowd pressure, such as camera platforms or mix positions.



SNAKE GATE, FRONT VIEW

SNAKE GATE IN A BARRIER LINE,
DOOR OPEN

FEATURES — SNAKE RUNNER & SNAKE GATE

1. Same material specification as the straight section, similar look
2. Straight section with a hinged part that forms an opening
3. Door width: Snake Runner approx. 0.50 m, Snake Gate 0.76–0.85 m
4. Door opens towards the crowd
5. Cable feed-through for cables up to 3.5 cm thick
6. Integrated bolt locks the door and maintains line strength
7. Connection to the adjoining section, details by series
8. Snake Runner: floor plate and rear tread on the fixed part, braces depending on the production series; for high crowd pressure (5 of 5)
9. Snake Gate: no continuous floor plate, no rear step
10. Also available with a black upright

03

WHERE TO USE

The Snake Runner suits front of stage areas. The Snake Gate suits camera platforms, mix positions and crew gateways.

04

PART OF THE LINE

Both share the material specification of the straight section, have a similar look and connect to the adjoining section. An integrated bolt locks the door, so the barrier line keeps its continuous strength.

TECHNICAL SPECS — SNAKE RUNNER & SNAKE GATE

	SNAKE RUNNER	SNAKE GATE
Door width	approx. 0.50 m	0.76–0.85 m
Length in the line	1.00 m	1.00 m
Height	1.20 m	1.20 m
Door opens	towards the crowd	towards the crowd
Cables	up to 3.5 cm thick	up to 3.5 cm thick
Door lock	integrated bolt	integrated bolt
Fixed part	floor plate and rear tread; braces depending on the production series	no continuous floor plate, no rear step
Connection	connects to the adjoining section (details by series)	connects to the adjoining section (details by series)
Material	as straight section	as straight section
Finish	also with black upright	also with black upright
Crowd pressure	high (5 of 5)	–
Weight	31 kg	30 kg
Certificate (tested specimens, see below)	TÜV 2013-A-168-C1	TÜV 2013-A-168-C1 · Lloyd's 2011
Snake Runner and Snake Gate exist in several production series with different designs, so door widths and connection details vary slightly. Your rental company will confirm the exact width of the units supplied.		

CERTIFICATION

INDEPENDENTLY TESTED

Snake Runner and Snake Gate sections of the Mojo Barrier® aluminium system were tested independently. TÜV Nederland certificate 2013-A-168-C1 of 12 December 2013 states a test load of 5,000 N/m. Lloyd's British Testing report 030611-SB01 of 3 June 2011 records 5.50 kN/m for the Snake Gate to BS EN 13200-3:2005. The certificate and the report apply only to the tested specimens and versions named in them. Design details can differ between production series; your rental company will confirm which certificate applies to the units supplied.

Mojo Barriers BV develops its barrier systems and has had them independently tested since 1996. Certification is carried out by independent bodies such as TÜV NORD.

All test documents: mojobarriers.com/certification

GET IN TOUCH

Questions about this product

For product information, certification and data sheets, contact Mojo Barriers BV in Nieuwegein, the Netherlands.

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