



MOJO BARRIERS · MODULES

Mojo Barriers

Company & product brochure

ABOUT US

Mojo Barriers BV

Mojo Barriers BV, based in Nieuwegein in the Netherlands, is the original international supplier of aluminium stage barrier systems. The company has developed stage barrier systems since 1988 and designs its own aluminium barriers.

1988

ORIGINS AT MOJO
CONCERTS

1996

INDEPENDENT TESTING
SINCE

1998

FIRST ALUMINIUM
BARRIER

6

COUNTRIES WITH
GROUP DEPOTS

01

WHO WE ARE

Mojo Barriers began in 1988 within the Dutch company Mojo Concerts, using barriers made of steel. In 1998 it introduced an aluminium barrier around 40 % lighter than the steel version. Mojo barriers are designed in-house at Mojo Barriers.

03

PART OF THE MOJO HOLDING GROUP

Mojo Barriers BV, Groningenhaven 18-20, 3433 PE Nieuwegein, Netherlands, designs and develops the barrier systems. It is part of the MOJO Holding Group, based in Pyrbaum, Germany. The group's rental companies supply Mojo barriers from their own depots in Germany, the Netherlands, the United Kingdom, Croatia, the United States and Australia.

02

WHAT WE DO

Mojo Barriers designs and develops aluminium stage barriers, corners and gates, and studies how crowds load a barrier line. It does not sell barriers, publish prices or offer CAD files. Mojo barriers are rented out through the companies of the MOJO Holding Group.



SECURITY STAFF BEHIND A MOJO BARRIER LINE

THE SYSTEM

What is a Mojo Barrier?

The Mojo Barrier® is a modular aluminium crowd control barrier, used in front of the stage at concerts, festivals and other live events. The audience stands on the floor plate at the front, so the weight of the crowd holds the barrier line in place.

01

HOW IT WORKS

Each section consists of a welded aluminium upright that locks into a horizontal floor plate, supported from behind by two braces. Each section is bolted to the next. A rear step gives crew and security staff a view over the crowd and lets them reach people who need help.

02

DESIGNED AROUND PEOPLE

The barrier is a piece of production equipment that the audience touches directly. Its top rail is rounded, and where two sections meet, the top rails close flush to avoid pinch points. The floor plates form one level surface, which reduces the risk of tripping.

FURTHER MODULES IN THE BARRIER LINE

1. Mega Exit: emergency exit, opened with a single lever
2. Alternative Doors: passage for pedestrians, crew and most wheelchairs
3. Security walkway: raised working platform, 1.00 m wide, behind the line
4. Sight screen: screening at entrances, exits and stage sides
5. Line-up Gate: orderly queuing at entrances, with space for security and ticket checks

TESTING

Independently tested

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.

CERTIFICATES AND TEST REPORTS

	TESTED BY · YEAR	COVERS
TÜV-NL-2410-D-228	TÜV NORD Nederland · 2025, valid until 16 June 2028	Mojo G3 Straight, Vario, Flex and Cable Gate: 5 kN/m to section 7.5 of "Temporary Demountable Structures", 4th edition, Institution of Structural Engineers (tested specimens)
2013-A-168-C1	TÜV Nederland QA · 12 December 2013	MOJO G1 Barrier Alu: Straight, Vario corner, Flex corner, Snake Runner, Snake Gate, 22.5° and 45° corners: test load 5,000 N per metre
2013-A-168-C0	TÜV Nederland QA · 12 December 2013	MOJO G2 Barrier Alu: Straight, Flex corner, Vario corner: test load 5,000 N per metre
03.06.11 SB 01	Lloyds British Testing · 2011	Corners, Snake Gate and 5.5° wedge, in accordance with BS EN 13200-3:2005
96-CON-R0748 · 98-CON- R0777	TNO · 1996 and 1998	First independent tests: strength, overturning resistance and sliding; aluminium prototype 1998

01

TESTING AND INSPECTION

Each part is developed with engineers and tested for strength, slip resistance and handling before it is released. In service, the barriers are inspected by hand before and after every event.

02

ALL DOCUMENTS

The certification page lists all certificates and test reports for the Mojo barrier range:
mojobarriers.com/certification

SUSTAINABILITY & RESEARCH

Designed for reuse

Mojo Barriers BV designs its barrier systems for repeated use. They are reconfigured for each site, light to handle and compact to transport.

10 / 12

SECTIONS PER
TRANSPORT CART

3

DOLLIES PER STACK

c. 40 %

LIGHTER THAN THE
STEEL VERSION

2005

BARRIER LOAD
MONITOR SYSTEM

01

REUSED FROM EVENT TO EVENT

Mojo barrier sections are robust and reconfigurable, which keeps them in service for a long time. The same barriers move from event to event and from one site to the next. Stainless steel transport carts carry ten or twelve aluminium sections each, depending on the generation, and stack for transport and storage.

02

RESEARCH WITH REAL CROWDS

In 2005 Mojo Barriers developed the Barrier Load Monitor System (BLMS), which measures the pressure a crowd applies to the barrier. In 2007 it began a research programme with Bucks New University at Roskilde Festival in Denmark, using the BLMS to establish which barrier layouts suit which venues and situations.

MODULES

The Mojo barrier range

Fourteen modules in six groups. Mojo Barriers BV does not sell barriers or publish prices; the modules are rented out through the companies of the MOJO Holding Group.

OVERVIEW	
GROUP	MODULES (PAGE)
Straights	G3 Straight Section (7)
Corners	Vario & Flex Corners (8) · Fixed Corner 45° (9) · Fixed Corner 22.5° (10)
Gates	Snake Runner & Snake Gate (11) · Cable Gate (12) · Alternative Doors (13) · Mega Exit (14)
Entrances	Line-up Gate (15) · Gatekeeper (16)
Bar barriers	Bar Barrier & Vario Corner (17)
Special systems	Mojo High Fence (18) · Barrier Load Monitor System (19) · Security Features (20)

STRAIGHTS

G3 Straight Section

The G3 straight section is the basic element of a Mojo barrier line. It is a 1.20 m high aluminium section on a 1.00 m grid, with a 0.50 m version for shorter runs. Two location pins and one bolt join the sections; a second bolt can be added at the top for inner corners under very high pressure. Both lengths are black with a silver floor plate.

1.20 m
HEIGHT**1.25 m**
DEPTH**1.00 m**
GRID LENGTH**5 kN/m**
TESTED LOAD, G3
SPECIMENS

DATA SHEET AND 3D MODEL

Full specifications, the EN and DE data sheets and the 3D model: mojobarriers.com/products/stage-barriers/straight-section/



G3 STRAIGHT SECTION

KEY FEATURES

1. Rounded top rail without pinch points for fingers
2. One-bolt connection to the next section plus two fixed location pins, optional second bolt at the top
3. Location pins for alignment, also on uneven ground
4. Floor plate with an anti-slip surface
5. Held in place by the crowd standing on the floor plate
6. Rear step behind the upright
7. Height 1.20 m, depth 1.25 m, black
8. G3 specimens tested to 5 kN/m by TÜV NORD Nederland

CROWD PRESSURE SCALE (1-5)

● ● ● ● ● Rating for use in areas with high crowd pressure.

TESTED TO 5 kN/m

TÜV NORD Nederland certificate TÜV-NL-2410-D-228 states that tested specimens of the Mojo G3 Straight met the 5 kN/m requirement under section 7.5 of "Temporary Demountable Structures – Guidance on procurement, design and use", 4th edition, Institution of Structural Engineers. The certificate applies only to the tested specimens. First issued 16 June 2025, valid until 16 June 2028.

CORNERS

Vario & Flex Corners

Vario and Flex corners let a Mojo barrier line follow the layout of a venue without a break. The Vario has a floor plate and adjusts from -49° to $+60^\circ$ around a central hinge. The Flex, only 0.06 m thick, turns from -90° to $+90^\circ$ on two hinges and extends to 1.152 m to close gaps. Both corners are 1.20 m high.

1.20 m
HEIGHT

-49° to $+60^\circ$
VARIO ANGLE

-90° to $+90^\circ$
FLEX ANGLE

5 kN/m
TESTED LOAD, CURRENT
SERIES

DATA SHEET AND 3D MODEL

Full specifications, the EN and DE data sheets and the 3D model: mojobarriers.com/products/stage-barriers/vario-flex-corners/



VARIO & FLEX CORNERS

KEY FEATURES

1. Vario: adjustable from -49° towards the crowd to $+60^\circ$ away from it
2. Vario: one central hinge, ramped floor plate closed at $+60^\circ$
3. Vario: 1.25 m deep, floor plate 0.72 m in front of the upright, no rear step
4. Flex: adjustable from -90° to $+90^\circ$ on two hinges
5. Flex: no floor plate, 0.06 m thick, extends from 1.00 m to 1.152 m
6. Flex: keyhole connection with a special bolt
7. Both: 1.20 m high, black, Vario floor plate in silver
8. Current production series: tested to 5 kN/m by TÜV NORD Nederland

CROWD PRESSURE SCALE (1-5)

● ● ● ● ● Rating for use in areas with high crowd pressure.

TESTED TO 5 kN/m

TÜV NORD Nederland certificate TÜV-NL-2410-D-228 states that the tested specimens of the Vario and the Flex met the requirement of 5 kN/m under section 7.5 of "Temporary Demountable Structures – Guidance on procurement, design and use", 4th edition, Institution of Structural Engineers. The certificate applies only to the tested specimens of the current production series. First issued on 16 June 2025, valid until 16 June 2028.

CORNERS

Fixed Corner 45°

The fixed 45° corner gives a barrier line a sharper change of direction. The positive version is marked green and the negative version blue. Both are 1.20 m high and come in silver or black.

1.20 m
HEIGHT

45°
FIXED ANGLE

1 / 2
BRACES POS. / NEG.

28 kg
WEIGHT

DATA SHEET AND 3D MODEL

Full specifications, the EN and DE data sheets and the 3D model: mojobarriers.com/products/stage-barriers/corner-45/



FIXED CORNER 45°

KEY FEATURES

1. Fixed angle of 45°, positive or negative
2. Green (positive) or blue (negative) colour mark on the braces
3. Height of 1.20 m
4. Connection with one bolt and two pins
5. Positive: one brace, no rear step · negative: two braces, rear step 0.35 m high
6. Silver, or black upright and braces, with a silver floor plate
7. Typical at catwalks and thrusts, combinable with other corners into wide, smooth curves

CORNERS

Fixed Corner 22.5°

The fixed 22.5° corner turns a barrier line in one defined step. The positive version is marked pink and the negative version white. Both are 1.20 m high and come in silver or black.

1.20 m HEIGHT	22.5° FIXED ANGLE	0.33 m STEP HEIGHT	30 kg WEIGHT
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DATA SHEET AND 3D MODEL

Full specifications, the EN and DE data sheets and the 3D model: mojobarriers.com/products/stage-barriers/corner-22-5/



FIXED CORNER 22.5°

KEY FEATURES

- 1. Fixed angle of 22.5°, positive or negative
- 2. Pink (positive) or white (negative) colour mark on the braces
- 3. Height of 1.20 m
- 4. Connection with one bolt and two pins
- 5. Rear step behind the upright, 0.33 m high
- 6. Silver or black upright, with a silver floor plate
- 7. Typical at catwalks and thrusts, combinable with other corners into wide, smooth curves

GATES

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

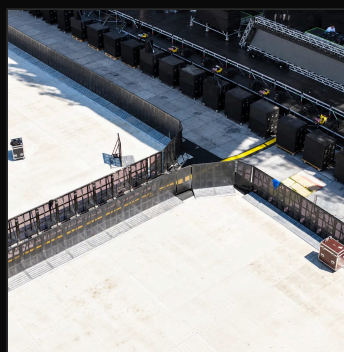
0.76–0.85 m
SNAKE GATE DOOR

3.5 cm
CABLES UP TO

5 / 5
CROWD PRESSURE,
RUNNER

DATA SHEET AND 3D MODEL

Full specifications, the EN and DE data sheets and the 3D model: mojobarriers.com/products/stage-barriers/snake-runner-gate/



SNAKE RUNNER & SNAKE GATE

KEY FEATURES

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

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.

GATES

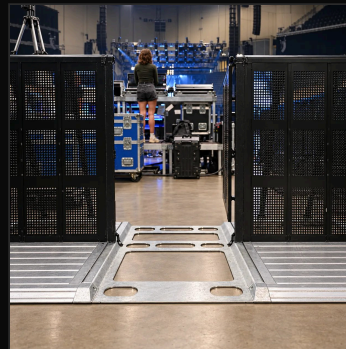
Cable Gate

Cables to front-of-house areas or delay towers often have to cross a barrier line. The Cable Gate is a door section that routes them through the line in an orderly way.

1.20 m
HEIGHT**1.25 m**
DEPTH**0.87 m**
DOOR**110 mm**
CABLE OPENING

DATA SHEET AND 3D MODEL

Full specifications, the EN and DE data sheets and the 3D model: mojobarriers.com/products/gates-exits/cable-gate/



CABLE GATE

KEY FEATURES

1. Cable routing through the barrier line
2. Typical routes to front-of-house areas or delay towers
3. 0.87 m door between two fixed uprights, hinge side left or right
4. 110 mm cable opening below the door
5. 1.00 m grid, 1.20 m high, 1.25 m deep
6. Floor plate 0.72 m in front of and 0.51 m behind the door, no rear step
7. Black door and uprights, hot-dip galvanised steel floor plate
8. Tested specimens certified to 5 kN/m by TÜV NORD Nederland

TESTED TO 5 kN/m

TÜV NORD Nederland certificate TÜV-NL-2410-D-228 states that the tested specimens of the Mojo Cable Gate met the requirement of 5 kN/m under section 7.5 of "Temporary Demountable Structures – Guidance on procurement, design and use", 4th edition, Institution of Structural Engineers. The certificate is valid only for the tested test specimens. First issued on 16 June 2025, valid until 16 June 2028.

GATES

Alternative Doors

Alternative Doors create a lockable passage in a barrier line for crew and pedestrians, including most wheelchairs. The 1.00 m door has a sloped floor plate and opens away from the crowd.

1.00 m
DOOR OPENING

2.18 m
LENGTH IN THE LINE

1.25 m
DEPTH

left / right
OPENING SIDE

DATA SHEET AND 3D MODEL

Full specifications, the EN and DE data sheets and the 3D model: mojobarriers.com/products/gates-exits/alternative-doors/



ALTERNATIVE DOORS

TECHNICAL SPECS — ALTERNATIVE DOORS	
	1.00 m DOOR
Door opening	1.00 m
Length in the line × depth	2.18 × 1.25 m
Material	steel floor plates, door and door posts
Finish	black only
Door opens	away from the crowd
Versions	left and right opening
Lock	lock and cover at a convenient height
Floor plates	sloped at the front and back
Connection	connects to the adjoining Mojo Barrier sections
Weight	on request

GATES

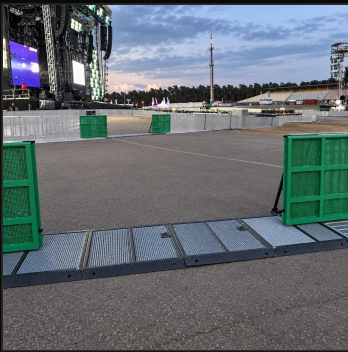
Mega Exit

The Mega Exit opens an existing barrier line to emergency vehicles and trucks. Two doors swing open to an overall width of 3.00 m and interlock in the middle on closing.

3.00 m OPENING WIDTH	2 × 1.50 m DOORS	both ways DOOR SWING	1 lever OPENING
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DATA SHEET AND 3D MODEL

Full specifications, the EN and DE data sheets and the 3D model: mojobarriers.com/products/gates-exits/mega-exit/



MEGA EXIT

KEY FEATURES

1. Opens an existing barrier line to vehicles
2. Two doors of 1.50 m each, 3.00 m overall opening width
3. Doors swing both ways
4. Doors interlock in the middle on closing
5. Opening with a single manual lever
6. Passage for emergency vehicles or trucks
7. Green aluminium doors, black steel door posts
8. Black or silver floor plates, sloped at the front and back
9. Connection to the adjoining Mojo Barrier sections

CROWD PRESSURE SCALE (1-5)

●●○○○ Rating for use in areas with high crowd pressure.

DIMENSIONS

	MEGA EXIT
Length in the line × depth	4.37 × 1.25 m

ENTRANCES

Line-up Gate

The Line-up Gate is a modular gate system for Mojo aluminium barriers. It brings order to large queuing crowds at festival, stadium and venue entrances.

0.50 m

GATE WIDTH

2.28 × 1.07 m

LENGTH × WIDTH

2

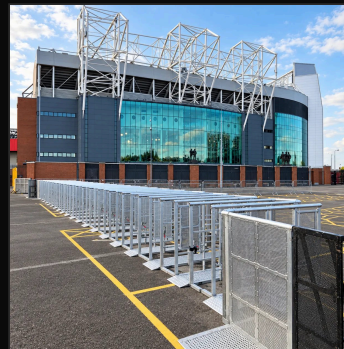
LOCKABLE DOORS

3 / 5

CROWD PRESSURE

DATA SHEET AND 3D MODEL

Full specifications, the EN and DE data sheets and the 3D model: mojobarriers.com/products/gates-exits/line-up-gate/



LINE-UP GATE

KEY FEATURES

1. All-aluminium system
2. Two small lockable doors per unit, front and back
3. Floor plate sloped at the front and back
4. Gate width 0.50 m; unit length × width 2.28 × 1.07 m
5. Fully compatible with the Mojo barrier system
6. Optional signage, banners or LED
7. Possible access for security staff between queuing people
8. Front bumper with a security step for overseeing and addressing the queue
9. For ingress and egress of crowds
10. Silver finish only

CROWD PRESSURE SCALE (1-5)



Rating for use in areas with high crowd pressure.

ENTRANCES

Gatekeeper

Gatekeeper is a turnstile and access-control system for entry and exit at events, venues and designated areas. It counts visitors on its own or works with ticket-scanning systems.

RFID · QR
AND BARCODES

real time
CAPACITY DATA

Count ·
Limit
DIFFERENTIATE

2.28 × 1.07 m
LANE, APPROX.

DATA SHEET AND 3D MODEL

Full specifications, the EN and DE data sheets and the 3D model: mojobarriers.com/products/gates-exits/gatekeeper/



GATEKEEPER

KEY FEATURES

1. Compatible with common scanning systems such as RFID, QR and barcodes
2. Ticketing data stays with the client; Mojo Barriers needs no access
3. Combines with the Mojo barrier system
4. Cross-shaped turnstile with four arms discourages illegal access
5. Can reduce staff for ticket checks
6. Real-time capacity data
7. Control from one central computer system
8. Automatic locking once the capacity limit is reached
9. Emergency override button
10. Weather-resistant

BAR BARRIERS

Bar Barrier & Vario Corner

Serving areas need a stable front that is easy to clean. The Bar Barrier provides it in recycled plastic with a stainless steel top, and the hinged Vario Corner follows angled layouts. Neither is for crowd control.

LMDPE
RECYCLED

stainless
SERVING SURFACE

-60° to +90°
VARIO ANGLE

black
RENTAL COLOUR

DATA SHEET AND 3D MODEL

Full specifications, the EN and DE data sheets and the 3D model: mojobarriers.com/products/bar-barrier-fencing/bar-barrier/



BAR BARRIER & VARIO CORNER

KEY FEATURES

1. Recycled LMDPE construction
2. Slightly perforated floor plate to stop liquids pooling
3. Flexible, durable, light and portable
4. Easy transport on special pallets
5. Stainless steel serving surface, hygienic and easy to clean
6. Two-bolt connection to the adjoining section
7. Vario Corner: two 0.50 m halves, angle from -60° to +90°, no braces, no serving surface
8. Rental colour black
9. Not for use as a crowd control barrier

DIMENSIONS

	BAR BARRIER	VARIO CORNER
Height	1.18 m	–
Width	1.00 m	2 × 0.50 m
Depth	1.20 m	0.10 m

SPECIAL SYSTEMS

Mojo High Fence

Mojo High Fence is a reinforced, see-through security barrier. Developed to a specification from police and government officials, it is now available to security, police and major event organisers worldwide.

1 m × 2.4 m
SECTION SIZE

9.5 mm
POLYCARBONATE

14 kg
PANEL WEIGHT

2.5 km
G20 BRISBANE 2014

DATA SHEET AND 3D MODEL

Full specifications, the EN and DE data sheets and the 3D model: mojobarriers.com/products/bar-barrier-fencing/high-fence/



MOJO HIGH FENCE

KEY FEATURES

1. 1 m wide, 2.4 m high reinforced aluminium barrier with a UV-resistant polycarbonate upper panel
2. Polycarbonate panel in transparent, black or white; 14 kg, 9.5 mm thick
3. Alternative plywood upper panel, 15 mm thick, with a black or white high-pressure laminate (HPL) finish
4. Smash- and vandal-resistant polycarbonate
5. Strong and durable
6. Mega Exits, gates and doors can be integrated into the line
7. Transparent panels give security staff a clear view
8. Line can cross roads and split-level pavements
9. More attractive than standard mesh construction fencing

SPECIAL SYSTEMS

Barrier Load Monitor System

The Barrier Load Monitor System measures and records the crowd pressure on a barrier line in real time, so hotspots can be spotted and handled as they develop. Its sensors are integrated into the straight section.

2

SENSORS PER BARRIER

10

SENSOR BARRIERS PER CONTROLLER

24 V

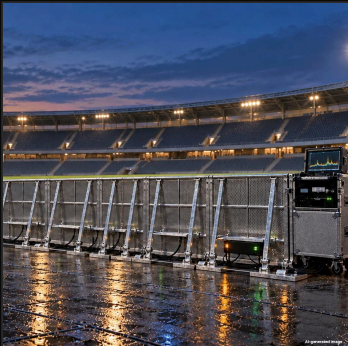
POWER SUPPLY

1

OPERATOR

DATA SHEET AND 3D MODEL

Full specifications, the EN and DE data sheets and the 3D model: mojobarriers.com/products/systems/load-monitor-system/



BARRIER LOAD MONITOR SYSTEM

KEY FEATURES	
1.	Sensors integrated into the straight section, no extra barrier elements needed
2.	Two pressure sensors per sensor barrier, housed in the braces
3.	Real-time readout as data and graphics
4.	Additional information channel for security staff, police and promoters
5.	Detailed reports after data analysis, optional
6.	Multiple measuring points possible; up to 10 sensor barriers per controller, 24 V

DIMENSIONS	
	SENSOR BARRIER
Width	1.00 m
Depth	1.25 m

SPECIAL SYSTEMS

Security Features

Three additions extend the Mojo barrier line. A sight screen blocks the view at chosen points, a security walkway gives staff a raised rear platform and wedges curve the line around a stage.

1.20 m

PANEL HEIGHT

1.00 m

WALKWAY WIDTH

5.5°

WEDGE ANGLE

7.66 kN/m

TESTED LOAD, 2011
SPECIMEN

DATA SHEET AND 3D MODEL

Full specifications, the EN and DE data sheets and the 3D model: mojobarriers.com/products/systems/security-features/



SECURITY FEATURES

TECHNICAL SPECS — SECURITY FEATURES			
	SIGHT SCREEN	SECURITY WALKWAY	WEDGE 5.5°
Size	1.20 m high panels	1.00 m wide platform	approx. 0.49 m wide, 1.25 m deep
Position	on top of the barrier line	behind the barrier line, corners included	within the barrier line
Purpose	block the view at chosen points	view and access for security and medical staff	curve the line gradually
Details	–	raised, no gaps	fixed 5.5°, double brace, no rear step; connection details vary by series
Tested	–	–	Lloyd's British Testing 2011, 7.66 kN/m (test specimen)

WEDGE TESTED TO BS EN 13200-3

The 5.5° wedge of the Mojo Barrier aluminium system was tested independently. Lloyd's British Testing report 030611-SB01 of 3 June 2011, to BS EN 13200-3:2005, records 7.66 kN/m against a required 5 kN/m, with no permanent set. The report applies only to the tested specimens named in it. Design details can differ between production series; your rental company will confirm which test documents apply to the units supplied.

GET IN TOUCH

Questions about our products

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

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Netherlands

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EMAIL nl@mojorental.com
WEB mojobarriers.com

TO RENT

Rent Mojo barriers in your country

The MOJO Holding Group rents out Mojo barriers through its own companies. Contact the company in your country:

UNITED STATES

MOJO Rental North America
Manheim, PA
us@mojorental.com

UNITED KINGDOM

MOJO Rental UK Limited
Borough Green, Kent
uk@mojorental.com

NETHERLANDS

MOJO Rental All Areas
Nieuwegein
nl@mojorental.com

GERMANY

MOJO Rental Germany GmbH
Pyrbaum
germany@mojorental.com

CROATIA

MOJO Rental Southeast Europe d.o.o.
Zagreb
kontakt@mojorental.hr

AUSTRALIA

NO FUSS Event Hire / MOJO Rental Australia
Cranbourne West, VIC
info@nofusseventhire.com.au

Other countries and all contacts:

mojobarriers.com/where-to-rent

