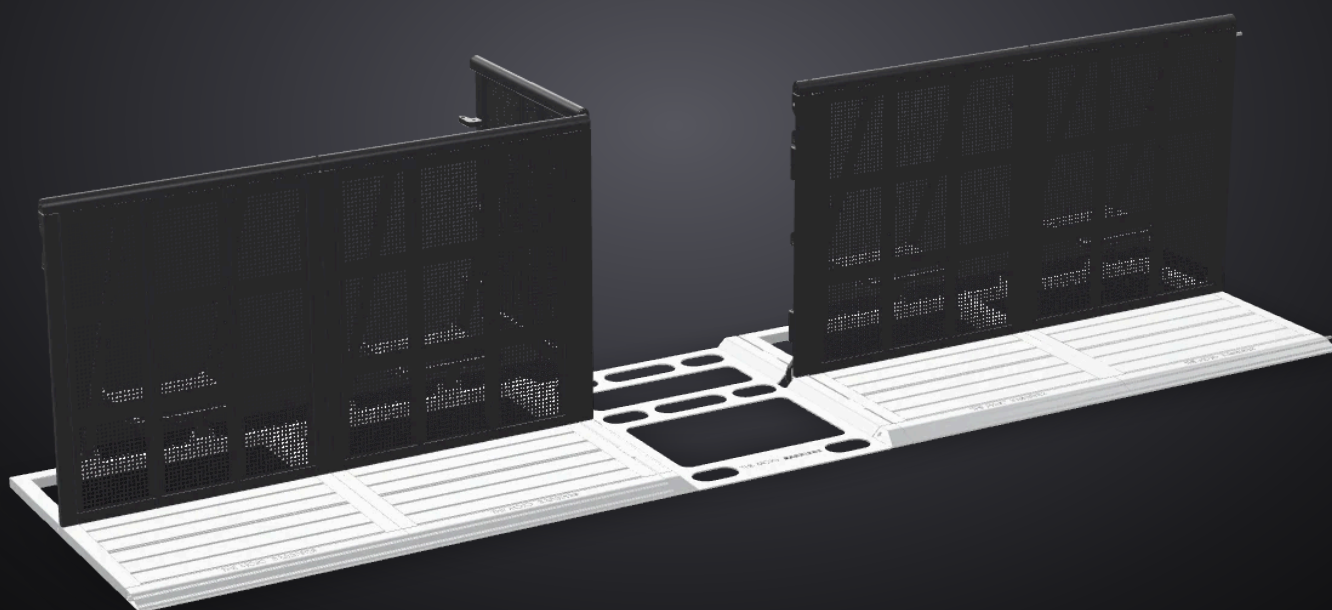




MOJO BARRIERS · GATES

Cable Gate

Cable passage in the barrier line · black

MOJO BARRIERS — PRODUCT DATA SHEET

Cable Gate

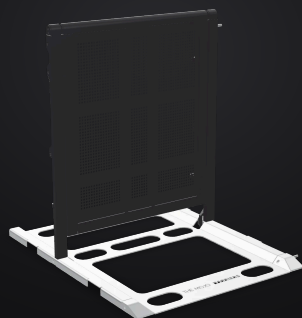
Cables to front-of-house areas or delay towers often have to cross a barrier line. The Cable Gate is a door section that routes them through the line in an orderly way.

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

01

THE SECTION

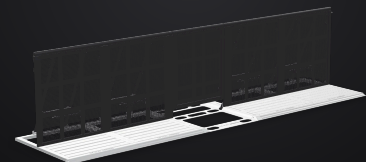
The Cable Gate fits the barrier line on a 1.00 m grid; the connector reaches into the next section. A 0.87 m door hangs between two fixed uprights and can be hinged on either side. Below the door, a 110 mm opening above the floor plate takes the cables.



FRONT VIEW · DOOR CLOSED



REAR VIEW



IN A BARRIER LINE

02

CABLE ROUTING

The Cable Gate routes cables through the barrier line, for example to front-of-house areas or delay towers. It connects to the adjoining sections in the same way as a straight section.

03

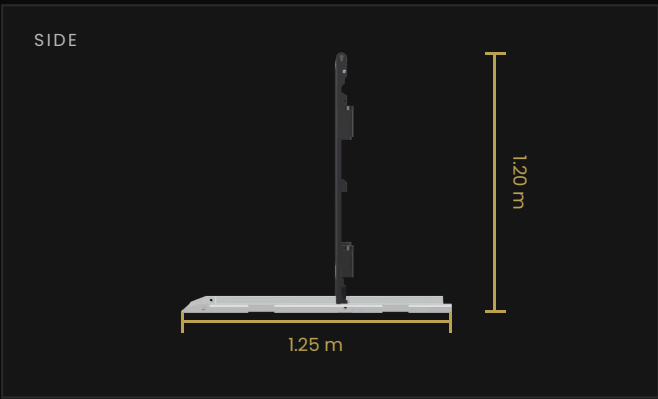
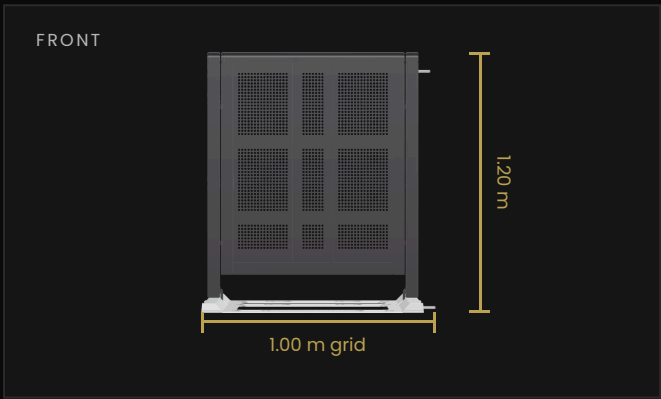
MATERIAL AND FINISH

The door and uprights are black aluminium, the floor plate is hot-dip galvanised steel in silver, and the coupling pins are stainless steel. The floor plate extends 0.72 m in front of the door and 0.51 m behind it, with no rear step.

FEATURES — CABLE GATE

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

VIEWS — CABLE GATE



Views from the 3D model, not to scale, shown without the adjoining barrier sections.

TECHNICAL SPECS — CABLE GATE

	CABLE GATE
Grid length	1.00 m
Height	1.20 m
Depth	1.25 m
Floor plate	0.72 m in front, 0.51 m behind the door
Rear step	none
Door	0.87 m, between two fixed uprights
Cable opening	110 mm under the door
Weight	floor section 29 kg, upright 16 kg
Material	aluminium door and uprights, steel floor plate, stainless steel coupling pins
Finish	black, hot-dip galvanised floor plate (silver)
Load rating	5 kN/m
Certificate	TÜV-NL-2410-D-228
Dimensions exclude the adjoining barrier sections. Load rating and certificate apply only to the tested specimens. Details can vary slightly between production series; your rental company will confirm the exact values.	

CERTIFICATION

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.

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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