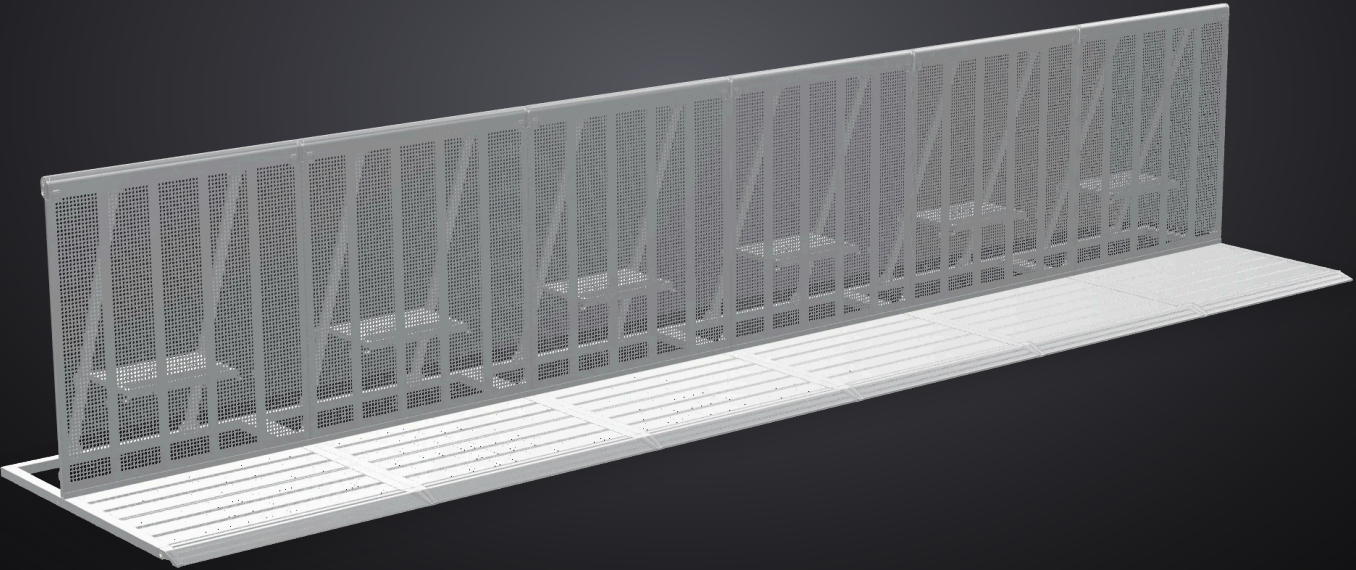




MOJO BARRIER G2 · STRAIGHTS

G2 Straight Section

1.00 m grid · silver or black upright

G2
GENERATION

MOJO BARRIERS — PRODUCT DATA SHEET

G2 Straight Section

The G2 straight section is the basic element of a Mojo barrier line. It is a 1.18 m high aluminium section on a 1.00 m grid, available since 2012. It comes in silver or with a black upright.

1.18 m
HEIGHT

1.28 m
DEPTH

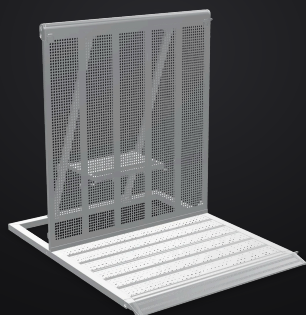
1.00 m
GRID LENGTH

5 kN/m
TESTED LOAD, G2
SPECIMENS

01

THE SECTION

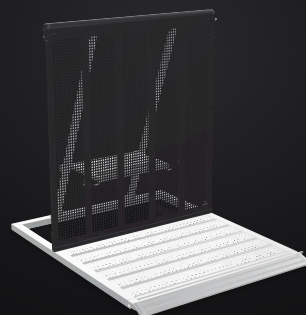
Each section consists of a perforated floor plate with a ramp at the front, an upright of perforated aluminium profiles, two braces at the back and a rear step on an open base frame. Its slim design takes up less space than the G1, which makes transport efficient and suits touring.



FRONT VIEW · SILVER



REAR VIEW · SILVER



FRONT VIEW · BLACK UPRIGHT

02

FRONT AND BACK

On the crowd side, the floor plate extends 0.79 m in front of the upright. Behind it, 0.47 m remain for security staff, with a rear step at 0.37 m.

03

MATERIAL AND FINISH

Aluminium with stainless steel pins. The section comes in silver throughout or in black; the floor plate is always silver.

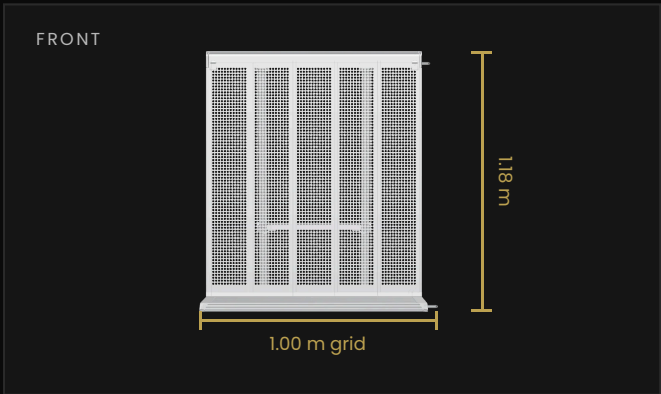
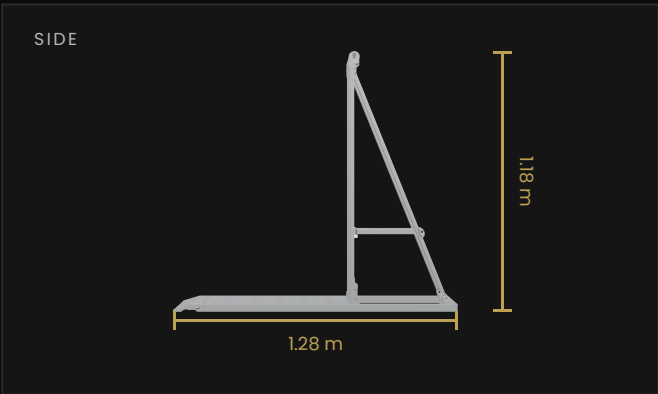
FEATURES — G2 STRAIGHT SECTION

1. Upright of perforated aluminium profiles
2. One-bolt connection to the next section plus two fixed location pins
3. Location pins for alignment, also on uneven ground
4. Perforated floor plate with a sloped front edge, intended to reduce the risk of tripping
5. Rear step for security staff, 0.37 m high
6. Open base frame at the back
7. Height 1.18 m, depth 1.28 m, 1.00 m grid
8. Silver or with a black upright
9. 12 barriers per transport cart
10. G2 specimens tested to 5 kN/m by TÜV Nederland

CROWD PRESSURE SCALE (1-5)

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

VIEWS — G2 STRAIGHT



Views from the 3D model, not to scale.

TECHNICAL SPECS — G2 STRAIGHT SECTION

	G2 STRAIGHT
Generation	G2
Grid length	1.00 m
Height	1.18 m
Depth	1.28 m
Floor plate in front of upright	0.79 m
Depth behind upright	0.47 m
Step height	0.37 m
Weight	34 kg
Transport	12 barriers per transport cart
Material	aluminium, stainless steel pins
Finish	silver or black upright
Connection	one bolt plus two fixed location pins
Load rating	5 kN/m
Certificate	2013-A-168-C0
Certificate covers	Straight, Flex corner, Vario corner

CERTIFICATION

TESTED TO 5 kN/m

Certificate 2013-A-168-C0 of 12 December 2013 by TÜV Nederland QA, TÜV NORD Group, covers the MOJO G2 Barrier Alu: Straight, Flex corner, Vario corner. Strength, tipping and sliding were tested at 5,000 N/m without deformation. The certificate applies only to the tested specimens.

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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