

Professional black screen-printed mirror 200x100 cm

Mirrors for stores

785.00 €Ex VAT



FEATURES

Brand	Mobilier shopping
Base	
Fitting	
Color	Noir
Ref	mir-noi-pro-3815
ID	3815
Delivery schedule	3-4 weeks
Category	Mirrors for stores
Type	Store furniture

DETAIL

High quality materials :

- 4 mm high security mirror with EN 60601-1 certificate, ensuring clear and secure visibility.
- Black aluminium frame, adding a modern touch to your space.
- Galvanised steel wall brackets for sturdy, secure installation.
- Screen-printed 10 × 5 cm grid, offering a unique, contemporary design.

Lightweight: Weighing in at just 29 kg, the mirror is easy to handle while guaranteeing optimum stability.

DESCRIPTION

Give a new dimension to your professional space with our Screen-printed Professional **Mirror** 200x100 cm. This **mirror** combines functionality and aesthetics, offering a contemporary design with a screen-printed grid. Perfect for hairdressing salons, dance studios dance studios, and commercial environments, this mirror brings a modern a modern touch to your space while ensuring clear, safe visibility. visibility.

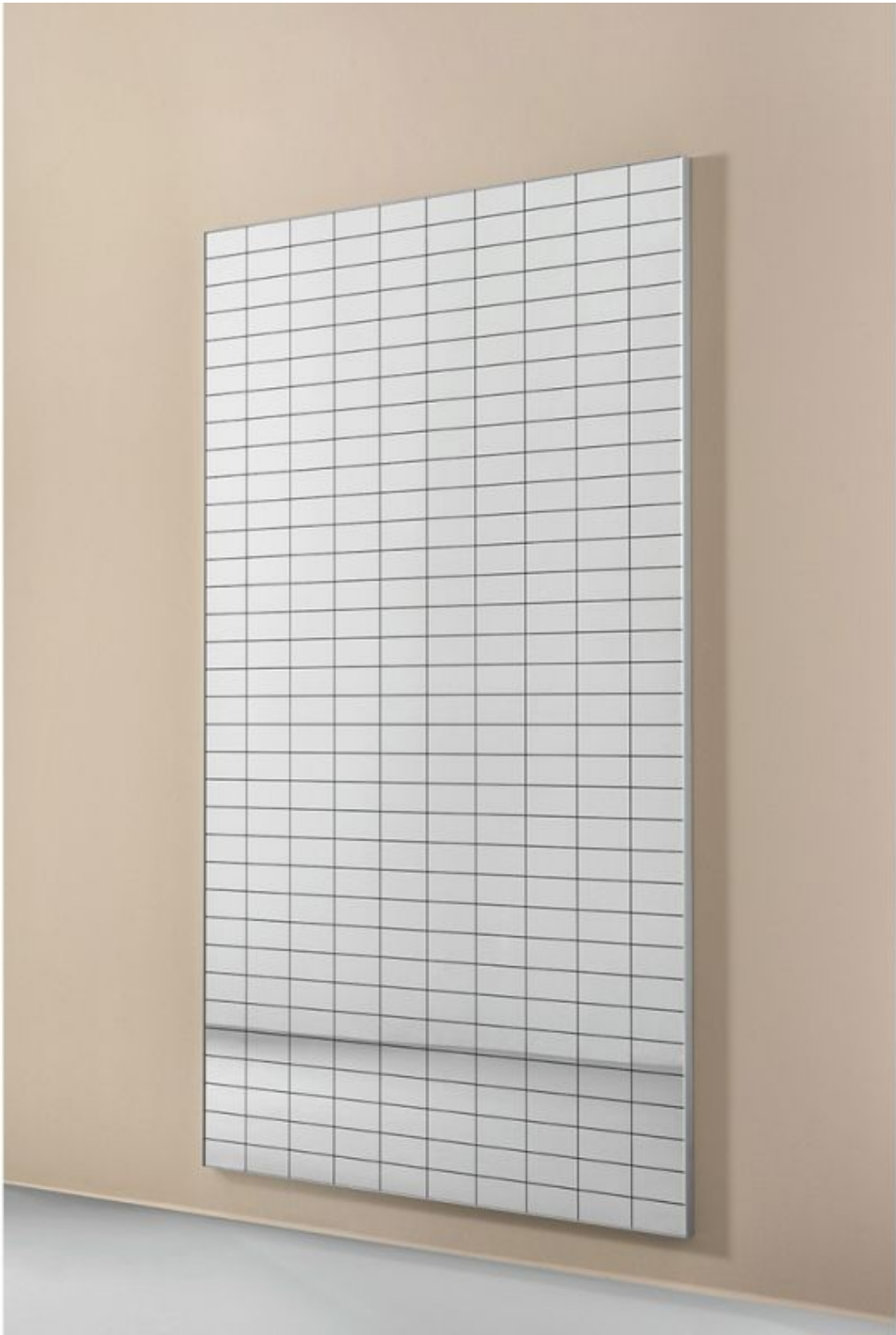
Features:

- Height: 200 cm
- Width: 100 cm
- Depth: 2.5 cm
- Package content :
- 1 x Screen-printed Professional Mirror 200x100 cm
- 1 x Tools and screws
- 1 x Assembly instructions

- Depth: 2.9 cm
- 1 x Assembly instructions
- Weight: 29 kg

Professional black screen-printed mirror 200x100 cm

Mirrors for stores - Photo n° 1



FEATURES

Brand	Mobilier shopping
Base	
Fitting	
Color	Noir
Ref	mir-noi-pro-3815
ID	3815
Delivery schedule	3-4 weeks
Category	Mirrors for stores
Type	Store furniture

DETAIL

- High quality materials :
- 4 mm high security mirror with EN 60601-1 certificate, ensuring clear and secure visibility.
 - Black aluminium frame, adding a modern touch to your space.
 - Galvanised steel wall brackets for sturdy, secure installation.
 - Screen-printed 10 × 5 cm grid, offering a unique, contemporary design.
- Lightweight: Weighing in at just 29 kg, the mirror is easy to handle while guaranteeing optimum stability.