Folding bar 800mm with leg support steel white



Ref. GW11 60 03 00

White epoxy

DESCRIPTION

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Folding bar with vertical rotation with drop-down leg.
The bar is composed of two carbon steel tubes with a diameter of 32 mm and a thickness of 1.5. One of the tubes serves to grip the user while and the other
serves as a support leg.
Both are joined by two brackets and a screw that act as a turning axis.
The wall support is composed of a 3mm thick carbon steel plate and a 3mm thick carbon steel gusset, the set welded
by TIG welding, makes the function of supporting the axis of rotation of the folding bar.
In this support there are 4 holes for fix the bar to the wall.
The set has a white epoxy finish.
The drop bar is compliant with American Barrier Removal (ADA) regulations.
The bar is fixed to the wall by means of 6 nylon wall plugs and steel screws AISI304 of 6X50. Maximum static and dynamic load supporting: 120 Kg.
The product total dimensions are 900x100x760mm.

ADVANTAGES

- Anti-fingerprint treatment
- Easily removable head

TECHNICAL CHARACTERISTICS

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Inaltime	900
Lungime	760
Finisaj	White epoxy
Depth	100
Grosime	1.5mm
Diameter	32mm
Destination	For WCs

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