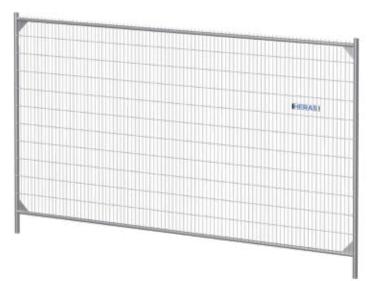


Mobile Fence M500 + Corner Brackets

Specifications

Dimensions Width (mm)	
Dimensions Height (mm)	
Mesh opening Height (mm)	
Mesh opening Width (mm)	
Package quantity	
Weight (Kg)	

Disclaimer. There are no rights to be derived from the technical specification. You should always consider up to 10% tolerance deviations. Heras herewith complies with NEN-EN 10305-3 @ Heras.



and annual care of a starting the second

Optimally-safe temporary fencing that is impossible to climb

The safest mobile fencing that makes climbing impossible

The M500 Anti-Climb temporary fencing was developed by Heras in 1998. Advantages include the narrow mesh and protection against climbing over. Fewer accidents and less theft on your site make this fence a very cost-effective investment. The Heras Anti-Climb series of temporary fencing is fitted with welded corners as standard. This gives the frame, which is already very strong, an even longer lifespan. This is why Heras uses this temporary fencing for its own rental park in the Benelux.

- Long lifespan
- Unclimbable
- Optimal security

A secure, durable mobile fence that is quick to erect

The mesh of this pre-galvanised temporary fencing has no sharp zinc residues, making this temporary fencing safe for the hands. This temporary fencing can be assembled by one person, the fine mesh keeps the fence stable when it is being moved into position. Field research has shown greater distances of this temporary fencing can be erected in a shorter time. We recommend using the Heras Fence Carrier for quick, easy and efficient set up. The M500 Anti-Climb temporary fencing is welded all around. This makes the fence also suitable for attaching banners. In addition, it is possible to add a custom sign that is visible on both sides of the fence line.

Mobile fence with a strong frame

In addition to the basic version, this type of temporary fencing is also available with extra options. For example, the fence can be equipped with an additional vertical centre tube. This provides the frame with extra rigidity and reduces torsion in the temporary fencing. This temporary fencing has variants in several sizes. There is also a 2.45-metre high version. This temporary fencing does have a slightly different mesh. Do you have any other wishes? Contact our employees; they will be happy to help you.

www.heras-mobile.com