

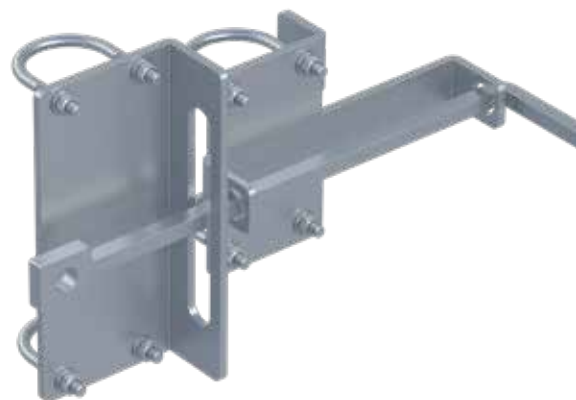
Mobile Fencing & Security

Mobile Fence Sliding Lock

Specifications

Dimensions Height (mm)	135
Dimensions Width (mm)	200
Dimensions Depth (mm)	310
Package quantity	1
Weight (Kg)	2.1

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.



A practical sliding lock for securing temporary fences

Practical locking mechanism for temporary fence gates

The sliding lock allows you to easily secure two temporary fences that function as a gate. Thanks to the user-friendly sliding mechanism, you can open and close the passageway quickly and manually. This makes the lock a practical solution for construction sites where the gate is often left open during the working day and only needs to be opened or closed a few times a day. The sliding lock is also an alternative to a locking bracket and can be used on city fences with solid sheet pile profiles.

- Quick manual opening and closing
- Ideal for site gates
- Simple operation

Ideal for securely securing your site

Opening the gate requires a manual action: first unlock the sliding lock and then open the gate. This makes it less suitable for locations with a high volume of incoming and outgoing traffic, but it is a practical solution for building sites and premises that can remain open during the day and need to be securely locked after working hours. The product is supplied without a padlock, so you can choose a padlock that suits your security needs.