

Mobile Fencing & Security

Brace Basic

Specifications

Dimensions Height (mm)	2000
Dimensions Width (mm)	50
Dimensions Depth (mm)	
Package quantity	
Weight (Kg)	1.9

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.



Stability for every temporary fencing

Affordable support for temporary fencing

The strut tube is a practical and economical solution for providing extra support to temporary fences. This basic version provides good reinforcement for your fencing line. By placing the brace at an angle of 45° and securing it at a height of approximately 1.80 metres with a coupler, your fencing becomes more stable. The strut is anchored with a soil pin as standard.

- Quick and easy installation
- Suitable for 2-metre-high temporary fences
- Reduces the risk of falling over

A neat and safe construction site

This basic version helps to keep your fences in place, ensuring that the line remains tight and is less easy for third parties to move. This contributes to a neat appearance of the construction site or other temporary site and supports a longer lifespan for your fencing. The distance between a temporary fence and soil pin is approximately 150 cm, which ensures a practical and efficient construction.