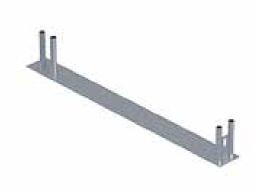


# **Brace construction (1500mm)**

## **Specifications**

Dimensions Height (mm) 210
Dimensions Width (mm) 1500
Dimensions Depth (mm) 150
Package quantity 1
Weight (Kg) 12

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



## Support plate 1500 mm - extra strong and safe on hard surfaces

### Strong foundation for fencing on concrete or asphalt

This large 1500 mm support plate is specifically designed for situations that require maximum stability. Simply place multiple concrete blocks on the steel strip to weigh down the structure. Ideal for closed fencing systems such as Cityfence or Combi-Wood, where increased wind load is a factor. The bracing system prevents the fence from toppling or being pushed over on hard surfaces like asphalt or concrete.

- Suitable for all types of temporary fencing
- No tripping hazard on the outside
- Compatible with both concrete and plastic blocks

### No tripping hazard

When combined with one support bar, two couplers and 100 kg of counterweight, this creates a reliable and safe solution for any site. You can use plastic blocks, but we recommend concrete footings for optimal stability. The distance from the fence line to the end of the plate is approximately 1.5 metres. The support system includes integrated anti-lift protection and there is no tripping hazard on the outer side of the fence line. Contact us for more information or a quote.

