

# Footbridge

## Trench Crossing Bridge



### Technical data

|                          |                                         |
|--------------------------|-----------------------------------------|
| Dimensions* <sup>1</sup> | 1.700 x 1.000 x 80 mm                   |
| Weight* <sup>1</sup>     | 21 kg (without handrail)                |
| Max. Load:               | max. 1.000 kg                           |
| Material:                | Bottom plate, Handrail: HDPE            |
| Color:                   | Bottom plate: black<br>Handrail: orange |
| Features:                | 100% thermoplastic frame                |
| Packing unit:            | 20 pcs.                                 |

\*<sup>1</sup> Dimension and weight variance may occur within tolerance. \*<sup>2</sup> slightly order variation possible \*<sup>3</sup> Minimum quantity required - We reserve the right to change any of the stated information without prior notice.

### Applications

- > Spans sink holes, trenches and openings
- > Temporary and safe crossing for pedestrians or vehicles
- > Integrated access ramp also helps wheelchair users, pedestrians with baby strollers or bicycles to safely cross construction site trenches

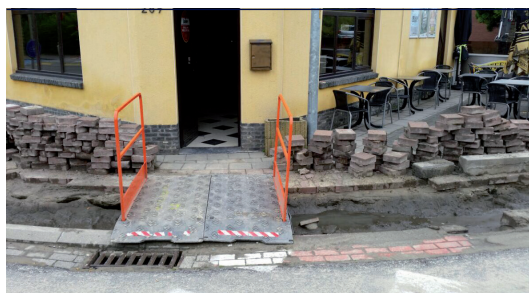
### Features

- > The large surface provides better perception
- > Infinitely connectable
- > Easy to lift due to low weight
- > Anti-slip caps can be placed on the bottom
- > Reflecting film
- > Detachable handrails for space saving transport
- > Can be secured to the ground using drill holes in the corners of the bottom plate
- > Full plastic frame

*Joined together, several units also provide access for vehicles*



*The trench bridge covers any openings up to a meter wide*



*Reflective stripes on the outer edges increase visibility*



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