

**Aluminium High Security Trench Bridge - 2200mm**



**Item Description:**

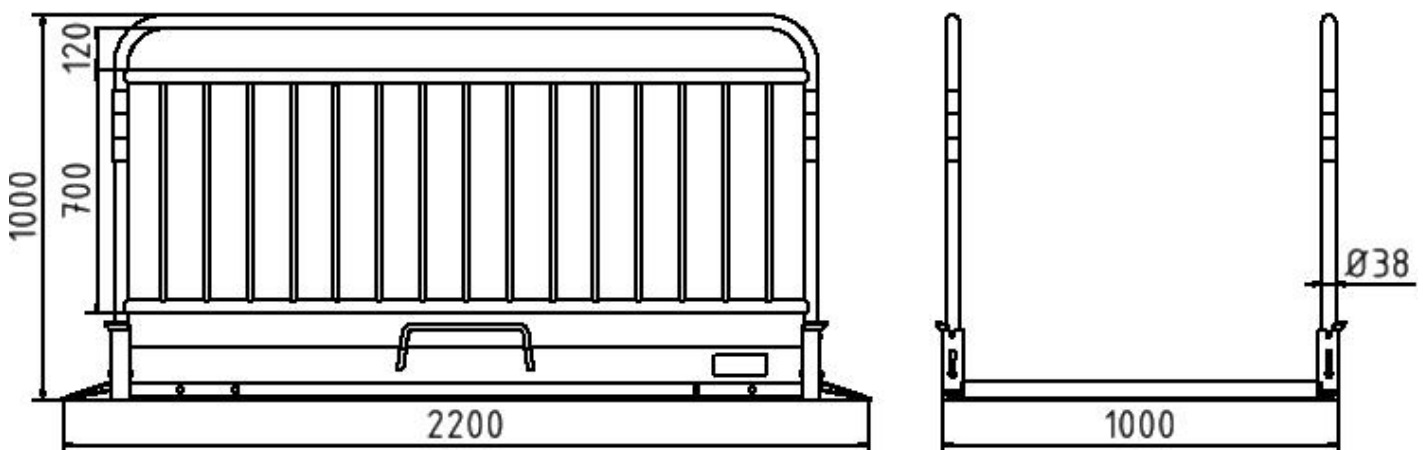
Aluminium trench bridge with safety handrail, completely made of aluminium, with access ramp, floor cover of anti-slip aluminium checker plate (3/4 mm) and skirting of square section and firmly bolted to the supporting construction. The side rails are equipped with red-white-red reflecting stripes and can be folded down for space saving transport and storage. Carry handles on both sides allow an ergonomical handling, 4 angles for stacking allow a safe transport and storage, bridges can be saved on ground by ground pegs, load: 200 kg/m<sup>2</sup>, Width: 1.00 m, Length: 2.30 m

**Designated Purpose:**

For the application for work in infrastructure building

**Technical Specifications:**

weight: 48,00 kg/pc  
material:  
aluminum



## Aluminium High Security Trench Bridge - 2700mm



### Item Description:

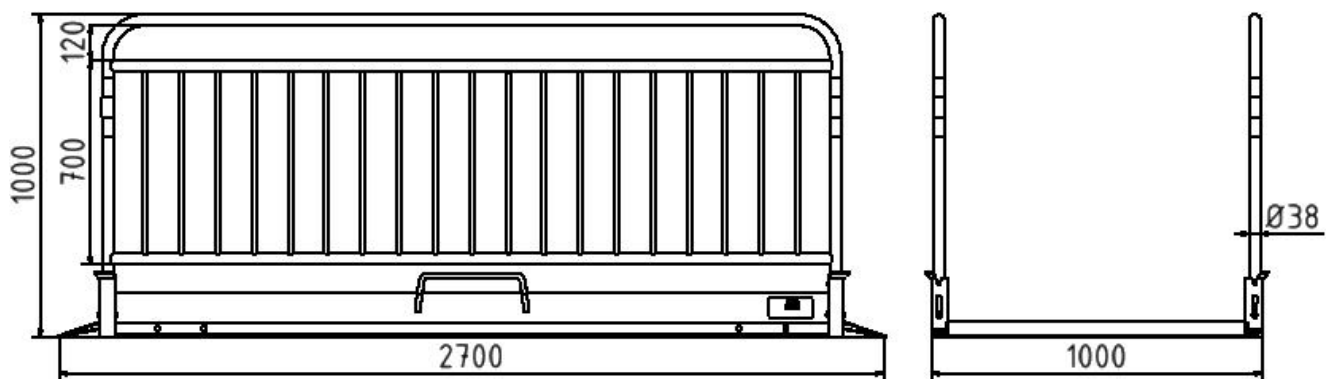
Aluminium trench bridge with safety handrail, completely made of aluminium, with access ramp, floor cover of anti-slip aluminium checker plate (3/4 mm) and skirting of square section and firmly bolted to the supporting construction. The side rails are equipped with red-white-red reflecting stripes and can be folded down for space saving transport and storage. Carry handles on both sides allow an ergonomical handling, 4 angles for stacking allow a safe transport and storage, bridges can be saved on ground by ground pegs, load: 200 kg/m<sup>2</sup>, Width: 1.00 m, Length: 2.80 m

### Designated Purpose:

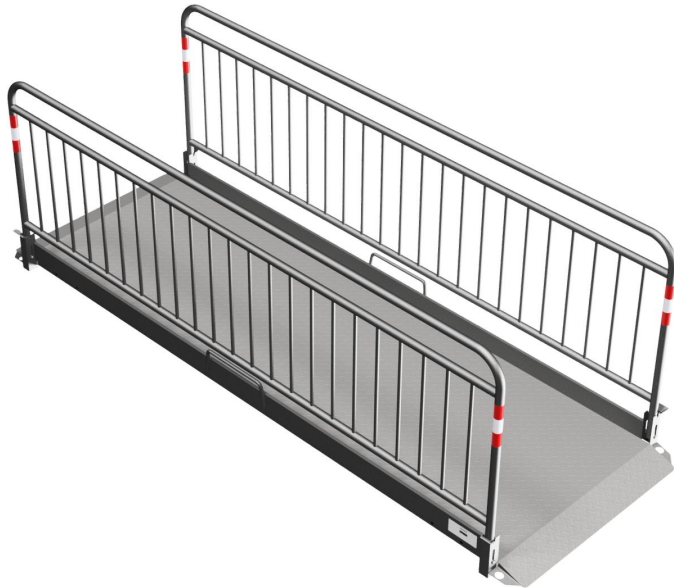
For the application for work in infrastructure building

### Technical Specifications:

weight: 58,00 kg/pc  
material:  
aluminum



**Aluminium High Security Trench Bridge - 3200mm**



**Item Description:**

Aluminium trench bridge with safety handrail, completely made of aluminium, with access ramp, floor cover of anti-slip aluminium checker plate (3/4 mm) and skirting of square section and firmly bolted to the supporting construction. The side rails are equipped with red-white-red reflecting stripes and can be folded down for space saving transport and storage. Carry handles on both sides allow an ergonomical handling, 4 angles for stacking allow a safe transport and storage, bridges can be saved on ground by ground pegs, load: 200 kg/m<sup>2</sup>, Width: 1.00 m, Length: 3.30 m

**Designated Purpose:**

For the application for work in infrastructure building

**Technical Specifications:**

weight: 68,00 kg/pc  
material:  
aluminum

