



## Temporary access protection – maximum flexibility, outstanding performance

Whether it's a funfair, city festival, Christmas market or demonstration – wherever large crowds gather in confined spaces, safety comes first. **ARMIS GO** is a mobile barrier that effectively stops unauthorised vehicles and provides reliable protection against hostile vehicle attacks.

### High pedestrian flow – barrier-free

ARMIS GO provides secure access control in high-traffic areas – while keeping entry and escape routes fully open and safe, even during major events.

### Quick to deploy

Simply placed on the ground, ARMIS GO is ready for use within moments – no installation or anchoring required. It can be used as a single unit, in series, or in combination with ARMIS ONE.

### Multifunctional and practical

This barrier doesn't just stop vehicles – it also serves as a practical ballast element for event infrastructure. Optional add-ons like waste bin holders and custom-printed covers turn it into a multifunctional, brandable solution for public spaces.

### Certifications

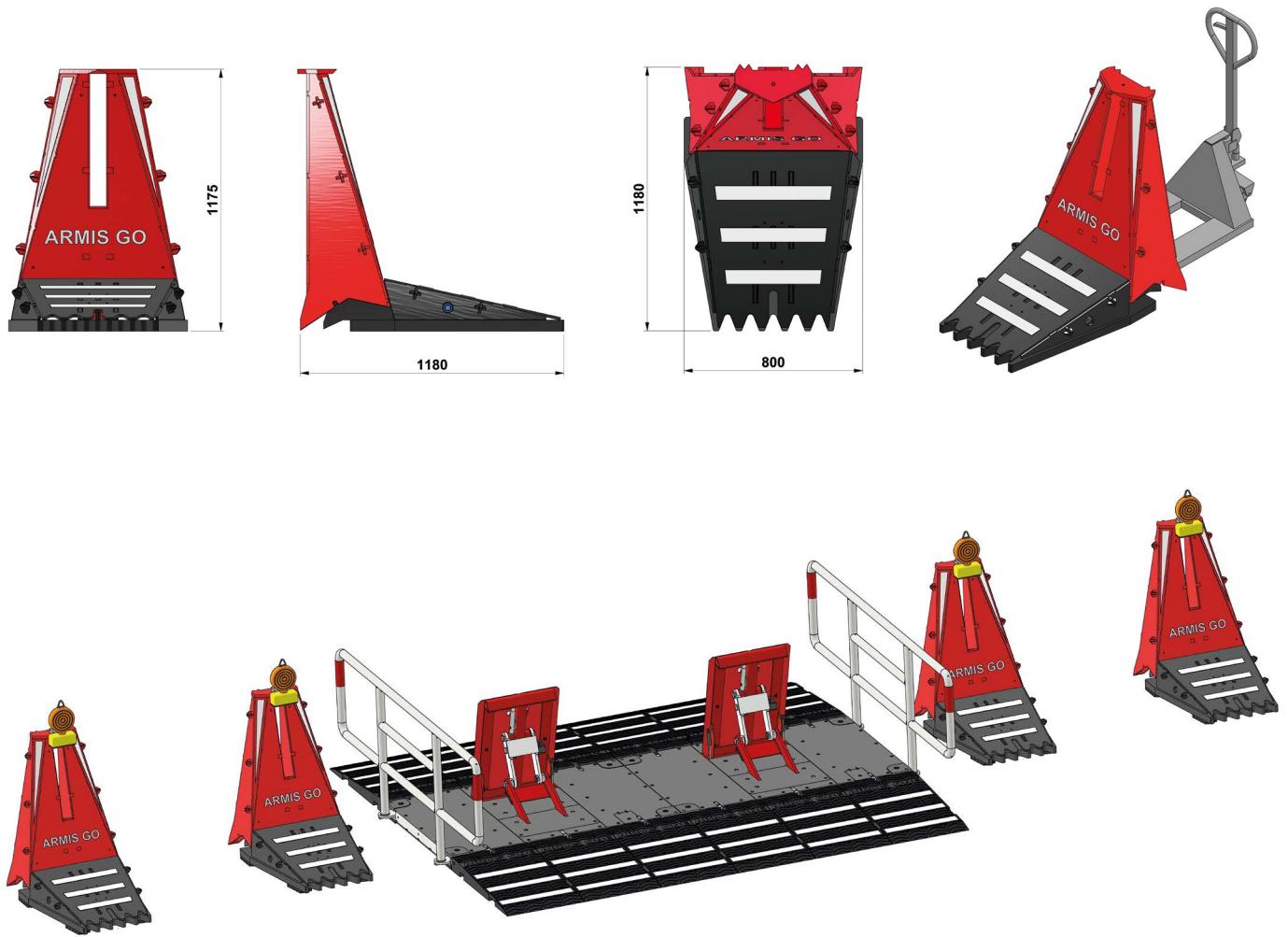
ISO 22343-1:2023 with 7,2t@48km/h

Performance rating: V/7200[N2A]/48/90:12.3/0.00

DIN SPEC 91414-1: Tampering / displacement test (MK2)

### The advantages of ARMIS GO at a glance

- Certified as a single module
- Exceptionally low penetration depth – just 12.3 metres
- Quick deployment – no installation or anchoring
- Discreet design, yet highly visible
- Maintenance-free and highly resistant to vandalism and tampering
- Fully accessible for pedestrians, cyclists, and wheelchair users
- Tool-free relocation via pallet truck (lockable)
- Cannot be pushed in the protection direction
- Also usable as a ballast or securing element
- Rubber feet prevent surface damage and adapt to uneven ground
- Large front and rear areas for signage, sponsorship, or branding
- Connectable modules for increased protection
- Excellent cost-efficiency thanks to strong price-performance ratio



## Technical specifications

<b>Type of construction</b>	Barrier made of high-strength special steel, hot-dip galvanised and powder-coated. Equipped with special anchoring claws and rubber feet for stability and surface protection.
<b>Width</b>	800 mm
<b>Length</b>	1180 mm
<b>Height from floor</b>	1175 mm
<b>Weight</b>	621 kg
<b>Direction of affect</b>	90° frontal and 45° lateral. No effect from the rear.
<b>Penetration depth</b>	Penetration depth at 650 kJ (7.2t@48 km/h): 12.3 metres
<b>Impact resistance / impact load</b>	750'000 Joule (Breakout Resistance)
<b>Certifications</b>	ISO 22343-1:2033 with 7.2t@48km/h, penetration depth: 12.3 metres, V/7200[N2A]/48/90:12.3/0.00 Tampering (MK2) and displacement test according to DIN SPEC 91414-1
<b>Options</b>	<ul style="list-style-type: none"> <li>■ Connectors under the ARMIS GO modules</li> <li>■ ARMIS GO to ARMIS ONE connector</li> <li>■ Mounting strips for attaching advertising banners between the modules</li> <li>■ Mounting LED lamps and safety beacons</li> <li>■ Advertising covers / tarpaulins</li> <li>■ Waste bin holder</li> </ul>