



**TMA-EU 100K**

One of Verdegro's first TMAs!

**TECHNICAL SPECIFICATIONS**

- Tested for the EU, according to NCHRP 350 TL-3 (3-50 | 3-51 | 3-52 | 3-53). 2000P tests were done with a 2000 kg / 4409 lbs European Style SUV
- Standard operated from the towing vehicle via a 15 m wired controller
- Two hydraulic rams for raising and lowering the crash cushion
- Galvanised steel structure
- Including test certifications and CE marking
- Geo fencing by Mobilityplanner (optional): visibility in Waze, Flitsmeister, Apple Maps, Here

**ABOUT THE TMA-EU 100K**

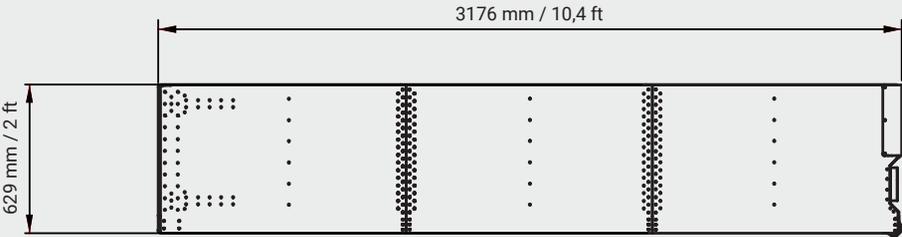
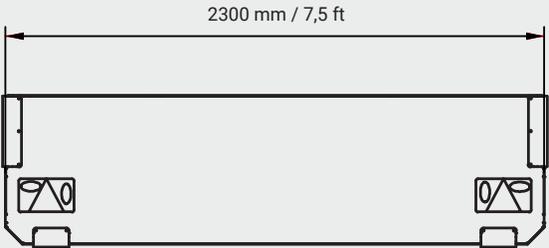
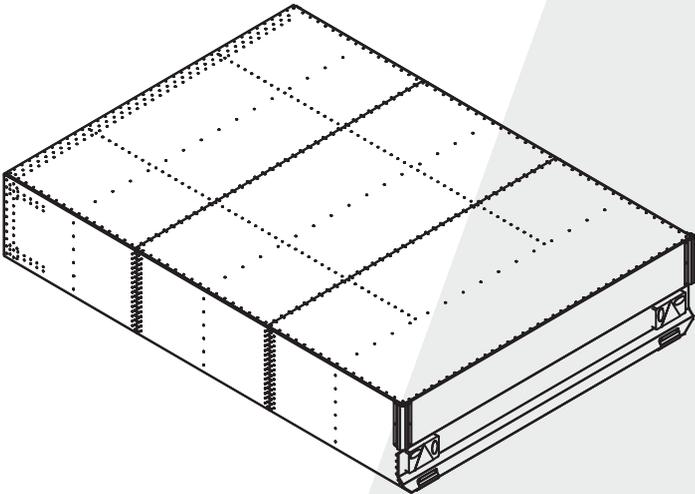
The TMA-EU 100K is fully manufactured in our own factory, allowing complete control over every step of the production process to ensure consistent quality and reliability. Verdegro is the only manufacturer in Europe producing fully aluminium crash cushions, and the only one with a proven design that performs flawlessly in real-world conditions. Our all-aluminium construction guarantees long-lasting durability, eliminating common issues found in conventional designs.

Table of contents and dimensions

Transport height without bracket	3176 mm / 10,4 ft
Installation length without bracket	3176 mm / 10,4 ft
Width	2300 mm / 7,5 ft
Weight complete installation	Approx. 220 kg / 440 lbs

Note: all these dimensions are approximately, no rights can be derived.

TMA-EU 100K NCHRP 350



**WE ONLY USE HIGH QUALITY ALUMINIUM INSIDE  
— INSTEAD OF NON-DURABLE PAPER!**

