

Pedestrian/Operative protection isn't an option, it's a must

BAAVA 156VL: World-Leading Temporary Security Solutions



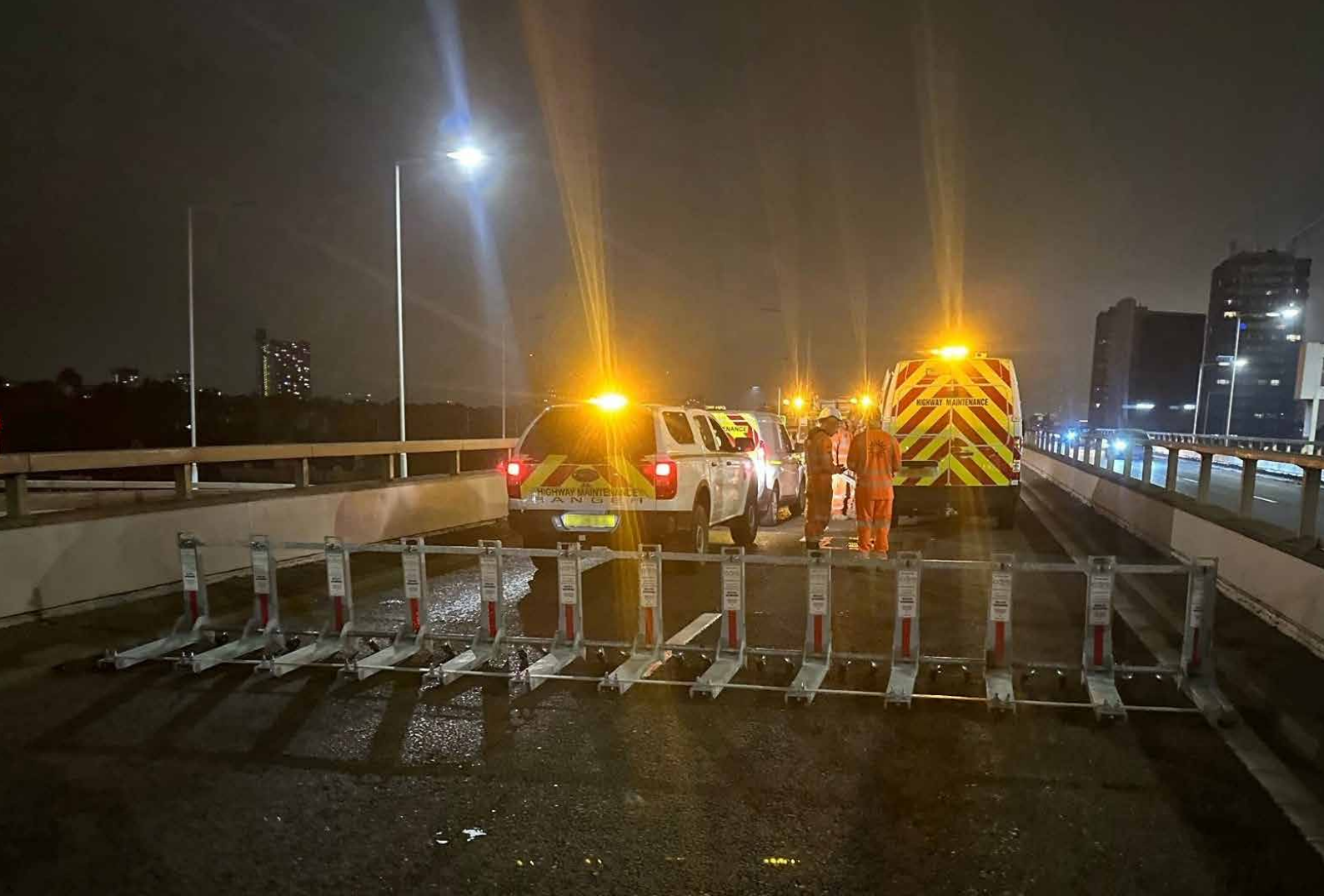
The BAAVA 156VL barrier offers the shortest stopping distance in its category. At 48 km/h (under BSI-PAS68 conditions) the test vehicle stopped at just 5.5 meters. This makes it the ideal solution for high-risk event security, ensuring maximum protection for both visitors and staff.

Rapid Deployment: A single person can set up a lane closure in just 5 minutes using basic hand tools.

Efficient Operation: The removable deployment lever allows one person to open the width barrier in seconds, making it perfect for immediate blue light or delivery access, in trafficked environments.



The BAAVA barrier is the ideal solution for securing pedestrian areas at events such as parades, military installations, sporting/municipal events, and entertainment zones.



Proven Security: Trusted at over 10,000 events worldwide, BAAVA barriers are renowned for their unrivalled strength, interoperability and reliability, making them the top choice for event security across Europe, the USA, and beyond.

Protection	3.5 tonne vehicle
Unit fixing	Yes, secured by bolting
Speed	48 Km/h
Mobility	Yes, with front and rear castors
Lockable	Yes, with demountable lever
Certification	IWA14 - BSI-PAS68 Type N1
Stopping distance	PAS68: 5.5 meters at 48 Km/h
Manufacturing	One-piece welded steel unit



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Our barrier is in the National Protective Security Authority (NPSA) Catalogue of Security Equipment.

Manufactured by **BAAVA**

Exclusive UK distributor **MULTIPATCHER (UK) LTD.**

www.multipatcher.co.uk