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# Tubular

Hazard Markers

Retro-reflective and self-righting

**PassiveSAFE**<sup>®</sup>

Rebounds on impact and fully compliant  
to BS EN 12767:2019

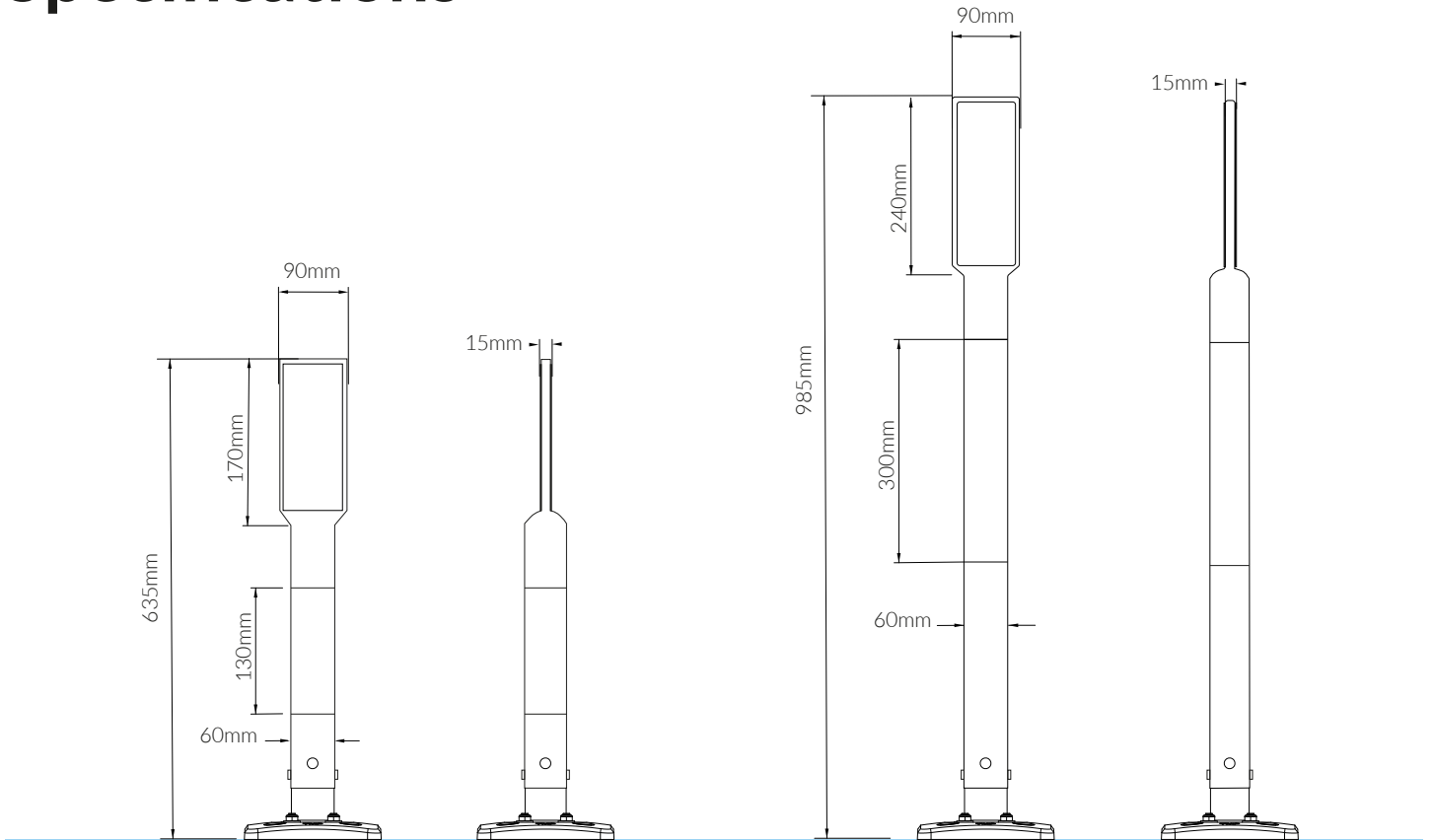
## Easy install rebound posts for lane separation and hazard marking

The tubular marker is perfect for highlighting verges, demarcating hazards and separating road users. Popular with use in proximity with fast-moving traffic, the tubular hazard markers are extremely visible with their retro-reflective vinyl, in red or white.

- Easy to install
- Reboundable
- Two heights available
- BS 8442:2015 compliant
- All reflective material meets BS 8408:2005
- BS EN 12767 tested



# Specifications



Short Tubular Marker

Tall Tubular Marker

Material	Polyethylene
Colour	Black
Corrosive Resistance	SP1/SP2
Installation Options	Bolt-down, foundation cage or retention socket
Reflective Material	3M Diamond Grade DG3 Series 4000 Fully compliant with Class R3B, EN12899-1:2007
Short Dimentions	60mm wide x 635mm high
Tall Dimentions	60mm wide x 985mm high
BS8442:2015	Fully compliant
BS EN 12767:2007	100:NE:4
BS EN 12767:2019	100-NE-A-R-NS-MD-0 70-NE-A-R-NS-MD-0 50-NE-A-R-NS-MD-0
Warranty	Manufacturer's warranty
Recyclable	Yes

## Zero Maintenance

The Tubular Marker needs no additional maintenance. As with all devices installed on the highway, external surfaces should be periodically cleaned with diluted mild detergent.

## Versatile Installation



Bolt-Down  
Fixings



Foundation  
Cage



Retention  
Socket  
Adaptor Plate Required\*