



RADAR CORNER REFLECTOR

Corner Reflector Base Unit | for Radar Calibration

Article number: 8900381094

Description

Precision You Can Feel.

Professional Calibration of Radar Systems

This precision tool is specially developed for the exact calibration of forward-looking radar systems and blind-spot monitors requiring a triangular reflector (corner reflector).

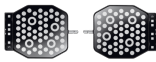


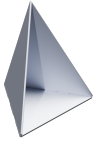
Product Highlights at a Glance:

- **Only Solution With Fine Adjustment:** After positioning at the correct distance, the yaw angle can be finely adjusted separately. This eliminates the need for time-consuming and tedious repositioning of the entire system.
- **Maximum Accuracy:** Alignment via wheel alignment cameras enables precision down to the minute of arc.
- **Flexible Height Adjustment:** The operating range is continuously adjustable from 137 mm to 980 mm.
- **Perfect Leveling:** Three integrated leveling screws ensure an absolutely horizontal and stable setup.
- **Interference-Free Measurement:** The base frame is made of fiberglass-reinforced plastic (GRP), reliably preventing unwanted reflections or interference with radar waves.

Scope of delivery

- Base unit
- Corner reflector 78 mm
- Corner reflector 96 mm
- Bracket for laser distance meter

Accessories

1690200013	ADAS target boards for Q.Lign	
8900382270	Laser bracket for Corner Reflector for Bosch PLR 40C	
8900382230	Corner Reflector 118mm for Radar Calibration	
8900382228	Corner Reflector 78mm for Radar Calibration	
8900382229	Corner Reflector 96mm for Radar Calibration	



8900382231 Corner Reflector 150mm | for Radar Calibration

