Traffic Mirror Rome

Polycarbonate, 80x60cm, with heating

SKU: TM-H PC 60 X 80

GTIN: 4250912306776

The Rome Traffic Mirror is made of polycarbonate, reinforced with a high-impact polystyrene (HIPS) frame and a galvanized steel bracket. Equipped with a reflective RA2 film foil for high visibility, it is designed to enhance traffic safety on streets and roads with sharp turns, where blind spots create hazards. A 4-point ball joint mounting bracket is included, allowing for adjustable positioning at various angles. Built for durability, this special bracket can withstand strong winds of up to 117 km/h.

Approval / Certification: TÜV-GS and wind load certified

Depth/Length: 75 mm

Width: 940 mm

Height : 740 mm

Mirror plate: 60 x 80 cm

Material: Polycarbonate

Frame material: High-impact Polystyrene (HIPS)

Material surface: UV-resistant / Non-flammable / Almost indestructible

Warning mark: Red reflective warning mark

Frame colour: White

Shape: Rectangular

Area of application: Outdoor and indoor use

Observation distance: 15-22m

Mounting: Screw together

Mounting location: Wall | Post

Fixing included: yes

Fixing: Included





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Features: The heater is thermostat-controlled and switches the heating element on when the temperature is below 20 degrees. It is connected to the socket via a standard 220 volt cable and has a power consumption of ~55 W/m2.

Contain: Bracket 747.02-5

Net weight: 10 kg

Gross weight: 12 kg

Warranty: 5 years

Windlast zertifiziert bis Stärke 12