

.....The Safety Brand......



# RYXO CONVEX —MIRRORS

www.ryxosafety.com









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#### **INDOOR V/S OUTDOOR CONVEX MIRRORS**

The difference between choosing an indoor and an outdoor convex mirror is the support, weatherproof seals and the brackets. The indoor mirrors come with chipboard or even with no support at all. The outdoor mirrors have to withstand the external elements; hence they usually have a weather-resistant backing.

DISTANCE & ANGLE :Placement of convex mirror, its size and shape matter a lot. Define your viewing distance and select a mirror of a size and curvature that fits your needs perfectly. Suppliers like us can help you with an expert advice in case you have any questions about distance and angle required.

**MATERIAL**: Convex mirrors come in a range of materials including polycarbonate face and acrylic.

**Polycarbonate** - It has good reflective properties and is virtually unbreakable. It is recommended in places where high security is demanded.

**Acrylic** - It provides a clear reflection, withstanding strong impacts. It is recommen ded where convex mirrors are unlikely to be vandalised.

PROPERTIES: While determining the right convex mirror, need to consider Heat resistant | UV resistant | Frost resistant | Fog resistant | Self-cleaned

**INSTALLATION**: You should also consider the installation options. All our convex mirrors are really easy to install either on a wall or a post. They are supplied with a free post mount bracket so that they can be installed easily onto any standard post. If you need to install your convex mirror onto a wall, we can supply a wall mount bracket for a small additional cost. All you need is an impact drill with the right drill bit and a socket set to suit the bolts which we will supply

Step 1 viewer to mirror



Step 2 mirror to object

Step 1 and Step 2 = Combined distance\*

DISTANCE GUIDE					
Size	Combined Distance				
30cm	Upto 12 Metres				
45cm	Upto 15 Metres				
60cm	Upto 20 Metres				
80cm	Upto 25 Metres				
100cm	Over 25 Metres				













## RYXO



**OUTDOOR PURPOSE CONVEX MIRRORS** 

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Dia: 30 cm Weight :0.6Kg

Dia: 45 cm Weight:1.5Kg

Dia: 60 cm Weight:2.5Kg

Dia: 80 cm

Weight:3.5Kg

#### **MADE IN** CHINA

**MIRROR DIA** 30cm / 45cm / 60cm / 80cm / 100cm MIRROR MATERIAL Polycarbonate Plastic FRAME MATERIAL Polypropylene + Steel **COLOUR Orange FEATURE** Built In Sun-Shade / Rain Cover **APPLICATION** Intersections, narrow roads, sharp curves, roads with limited visibility and any other outdoor areas

SUITABI

**ANGLE** Vertically Adjustable MOUNTING Pole / Wall Mountable

- Increase visibility and safety
- Economical and rugged
- Unbreakable, polycarbonate mirror face
- High visibility orange visor
- · Easy to self install
- Suitable Indoor or outdoors
- Road and Traffic Safety
- Extreme Weather Conditions
- Coastal Environments
- Driveways and Carparks
- Outdoor Security around Buildings
- Security Checkpoints and Border Control



Vertically **Adjustable** 





automatically







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#### **OUTDOOR PURPOSE CONVEX MIRRORS**







#### MADE IN TURKEY

MIRROR DIA

**MIRROR MATERIAL** 

FRAME MATERIAL

COLOUR

**FEATURE** 

**APPLICATION** 

APPLICATION

ANGLE

MOUNTING

60cm / 80cm

Acrylic

Polypropylene + Steel

**Black & Yellow** 

**2mm Acrylic Mirrors** 

Communities, warehouses, hospitals, factories, car parks and

highrisk collision situations

Adjustable ,45° Rotatable Bracket

Pole / Wall Mountable

Increase visibility and safety

Economical and rugged

- Durable Acrylic mirror face
- High visibility Yellow & Black
- Easy to self install
- Suitable Indoor or outdoors
- Vandal Resistant

Private parking and security areas.

Construction sites areas.

Warehouses

**Blind Spots** 

**Driveways** 

Shops, Schools, Residence

Loading Areas, etc.



Dia: 60 cm

Weight:2.8Kg









#### INDOOR PURPOSE CONVEX MIRRORS



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Dia: 30 cm Weight :0.6Kg

Dia: 45 cm Weight: 1.5Kg

Dia: 60 cm

Weight :.2.5Kg

Dia: 80 cm

Weight:3.5Kg

**MIRROR DIA** MIRROR MATERIAL

FRAME MATERIAL COLOUR

**FEATURE APPLICATION** 

**ANGLE** MOUNTING 60cm / 80cm /

**Polycarbonate Platic** 

Polypropylene + Steel

**Orange** 

**Swiveling Bracket** 

Communities, warehouses, hospitals, factories, car parks and

highrisk collision situations

Vertically Adjustable (160° wide angle)

Pole / Wall Mountable

SUITABLE

· Increase visibility and safety

Economical and rugged

 Unbreakable, polycarbonate mirror face

- High visibility orange visor
- Easy to self install
- Suitable Indoor or outdoors

Private parking and security areas.

Construction sites areas.

Warehouses

**Road Intersections** 

**Hairpin Turns** 

**Shops** 

Loading Areas, etc.



Easy To Install













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#### VEHICLE INSPECTION MIRROR

The mirror is made of special acrylic material which is unbreakable but will be hurt by heat and certain corrosivity chemical material liquid. Please clear it by pure water and soft cloth. The rod is made into two sections so can be adjust freely but suggest not too frequency because the scratch of the inner rod. Remove the battery when do not use the tool in long time

#### **INSTALLATION**

- 1. Connect the four tubes. Fix and rotate the rotary button.
- 2. Reflectors with aluminum connections and fixed with screws.
- 3. If the light is very dim, please install the flashlight used together.

#### **SPECIFICATION**

MIRROR SIZE

30 cm

**ROD LENGTH** 

90-120 cm

LIGHT SOURCE

9 LED Flashlight

**WEIGHT** 

1.1Kg

**MIRROR** 

**Acrylic Convex** 

















Flashlight With Clip



**Convex Mirror** 



**Universal Wheel** 



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#### **CONVEX MIRRORS WALL SUPPORT**

A metal piece in the shape of an angle, which is fixed to the wall. It has a tube to which the convex safety mirror is attached. Ideal for signaling mirrors, for the control and surveillance of public spaces and blind spots.











