

Create Products to Improve Safety!

Since 1985

K Projects



Mirror Safety

+961 3737 759



Road Mirror



Code	Description
909021006	Wall shell with plate for mirror

Code	Description
909035054	Road mirror Ø 60 cm

Description:

They are used in low visibility conditions, especially at crossings, and inside of parkings, mounted on poles or on wall shelves.

Strengths:

Made of plastic material which is resistant to the weathering. It can be installed on and 48 mm poles. Thanks to its lighter weight and to the low thickness, the mirror storage and transportation is reduced a lot.

	Dimensions: Road mirror box: 62 x 62 x 6,5 cm		Construction materials: polypropylene back body, the mirror surface is made of polymethylmethacrylate material
	Weight: 2,3 kg		External surface treatments: aluminized acrylic

Code	Description
909021006	Wall shell with plate for mirror





Code	Description
909035005	Road mirror Ø 50 cm
909035006	Road mirror Ø 60 cm
909035010	Road mirror Ø 70 cm
909035011	Road mirror Ø 80 cm
909035013	Road mirror Ø 90 cm

Description:

They are used in low visibility conditions, especially at crossings, and inside of parkings, mounted on poles or on wall shelves.

Strengths:

Increase the visibility, the mirror is resistant to hurts and crushings.

	Dimensions (H / L / W): box road mirror Ø 50 cm: 52 x 52 x 13 cm box road mirror Ø 60 cm: 62 x 62 x 13 cm box road mirror Ø 70 cm: 72 x 72 x 15 cm box road mirror Ø 80 cm: 82 x 82 x 19 cm box road mirror Ø 90 cm: 91 x 91 x 19 cm		Weight: Ø 50 cm: 2,5 kg / Ø 60 cm: 3,2 kg / Ø 70 cm: 4,3 kg / Ø 80 cm: 5,1 kg / Ø 90 cm: 6,3 kg
			Construction materials: polypropylene back body, alu- minized acrylic front mirror
			External surface treatments: reflecting part in

OutDoor Convex Mirror



Convex Mirror provide increased visibility in areas of traffic and blind spots. This is a great addition to any basement car park or intersections where the view is limited. Our Convex Mirror is made up of Flexible PC mirror and Super Strength ABS Frame.



Unbreakable PC + ABS materials



Flexible PC Mirror



Installation Kit

Indoor Convex Mirror

Indoor Convex Mirror can be adjusted to any angle to allow an optimal line of sight, it can be positioned wherever goods are concealed from view by shelves and partitions, around corners, aisles and corridors. The plastic back makes it an effective safety mirror for sheltered Indoor and light industrial safety situations such as factories, hospitals, playgrounds or any other situation where blind spots may cause a problem.



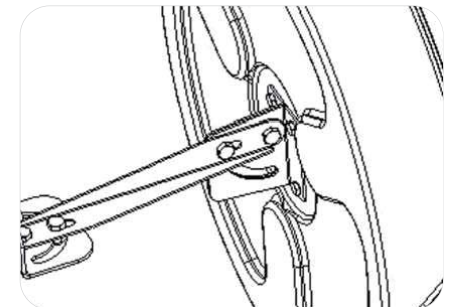
Available Diameter from 20CM - 120CM



Unbreakable PC + ABS materials

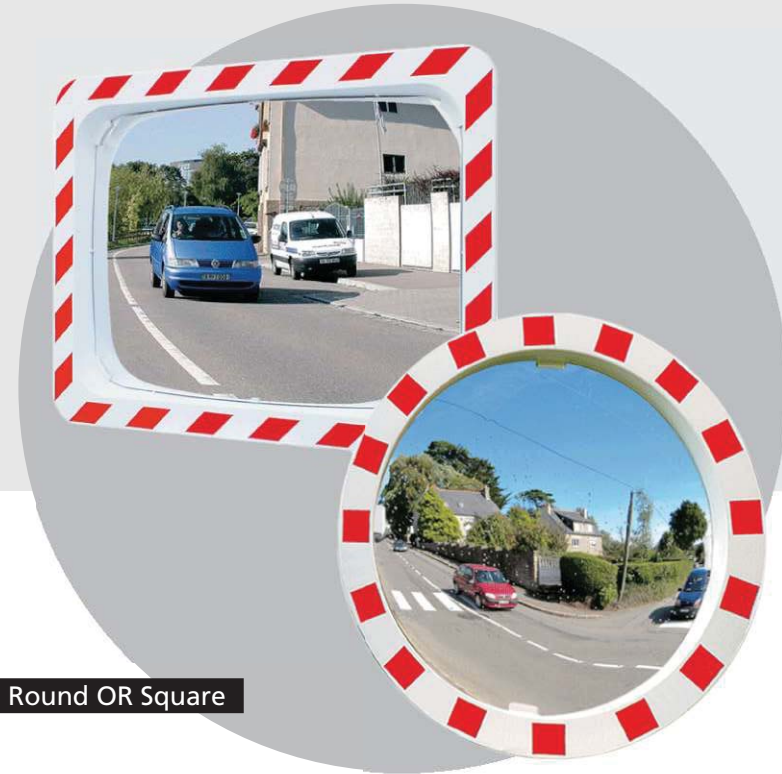


Flexible PC Mirror



Can be adjusted to any angle

Reflective Freame Convex Mirror



Round OR Square

The reflective traffic convex mirror assist road safety and can help eliminate blind spots at corners, concealed entrances and exits, carparks and junctions. The red/White or yellow/black trim helps to alert approaching traffic of a hidden entrance or exit. It is perfect to alert the driver at night driving and let the driver see it easily and pay attention to the traffic road



HIP Grade Reflecgtor



Round Style Size

60CM Diameter

80CM Diameter

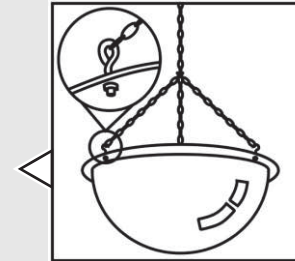
Square Style Size

60x40CM

80x60CM

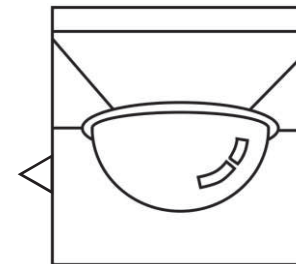
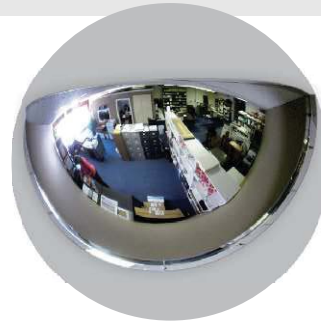
Dome Mirror

- Made of Durable Acrylic with Rubber Edge;
- Ideal for corner mounting for situations that require wide area surveillance;
- Unbreakable, unaffected by heat and easier to clean;
- Prevents surprise attacks or collisions;
- Ensures staff, patient and inmate safety;



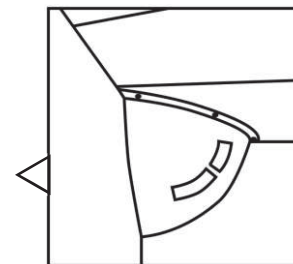
360° •Dome Mirror

360 degree dome mirrors can be mounted on the ceiling or hung by the included chain kit from higher ceilings.



180° •Dome Mirror

180 degree dome mirrors can be installed using 1 1/2" long wood screws to fasten the mirror to the ceiling.



90° •Dome Mirror

90 degree dome mirrors can be installed using 1 1/2" long wood screws to fasten the mirror to the ceiling.

Inspection Mirror



Wheels on the Bottom



Mirror on the upper side



Packed by Handled Bags



Recharged LED Light

The under vehicle inspection mirror is designed specifically for viewing a wider area under neath vehicles and machinery. The castor wheels allow the mirror to be easily positioned, while the extra deep acrylic convex mirror ensures a maximum viewing safety checks and inspections. Complete with fully adjustable long handle 0.5 meters – 1 meters, And there are additional

The under vehicle inspection mirror also be fitted with the LED Light. The LED light provides up-lighting to any low lit are as that require more visibility.