

REFLECTION PRODUCTS

SAFETY AND SECURITY PRODUCTS

- 160° + actual viewing angle.
- Available for indoor or outdoor use.
- Equipped with adjustable swivel and mounting bracket for infinite adjustment.
- Recommended mounting height: 8 to 10 feet.
- Comes fully assembled (no assembly).



(12" Mirror Shown Above)

- Use in the garage to see objects behind and beside your car.
- The driveway to help you see traffic when an obstruction is blocking your view.
- Parking Garages and Parking lots.
- Stores and reception areas.

Round Convex Mirrors

Acrylic Mirrors – Inside only Circular convex, Constructed of lightweight, shatterproof Plexiglas lenses hardboard Back, Sealed Lens to back-plate with trim Lock edging. Complete with adjustable swivel and mounting bracket. For indoor use.	Model SA -PLX12 SA - PLX 18 SA - PLX 26 SA - PLX 30 SA - PLX 36 SA- PLX 48	DIA 12" 18" 26" 30" 36"	Acrylic Mirrors - Outside Circular convex, Constructed of lightweight, shatterproof Plexiglas lenses with ABS backs sealed with a rubber gasket. Complete with adjustable swivel and mounting bracket. For indoor or outdoor use.	Model SA-PLXO12 SA-PLXO18 SA-PLXO26 SA-PLXO30 SA-PLXO36	DIA 12" 18" 26" 30" 36"
Glass Mirrors – Inside only Circular convex, Constructed with indoor backs and a heavy extruded rubber rim. Complete with adjustable swivel and mounting bracket. For indoor use.	Model NA SA-N18 SA-N26 SA-N30 SA-N36	DIA 12" 18" 26" 30" 36"	Glass Mirrors - Outside Circular convex, Constructed with Coated Hardboard backs sealed with a rubber gasket. Complete with adjustable swivel and mounting bracket. For indoor or mild wind outdoor use.	Model SA-NO12 SA-NO18 SA-NO26 SA-NO30 SA-NO36	DIA 12" 18" 26" 30" 36"
Acrylic Mirror – Steel Back Same mirrors as above with either a 20 guage Galvanized steel (GV) or a Stainless Steel back (SSB). The 26" and larger mirrors have two mounts.	Model SA-PLXO12 GB SA-PLXO18 GB SA-PLXO26 GB SA-PLXO30 GB SA-PLXO36 GB SA-PLXO18 SSB SA-PLXO26 SSB SA-PLXO30 SSB SA-PLXO36 SSB	DIA 12" 18" 26" 30" 36" 18" 26" 30" 36"			

