



MIRROR SELECTION & APPLICATION INFORMATION

What are Convex Mirrors?

Curved glass or acrylic (plastic) mirrors that give the viewer wide-angle vision to "see around corners".

Where are they used?

- Warehouses
- Factories
- Offices
- Retail Stores
- Hospitals

Where are they located?

- At blind intersections of aisles, corridors and driveways
- On loading docks
- Over aisles in retail stores

What are the benefits/savings?

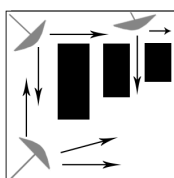
- Accidents cost millions of dollars in lost worker hours, medical bills and legal suits
- Theft in retail stores and other businesses cost billions of dollars in losses

Features of Convex Mirrors

- Glass - Easy to clean (wet or dry), excellent clarity, will not scratch easily
- Acrylic - Easy to clean using wet cleaner such as spray wax, excellent clarity, break and shatter resistant

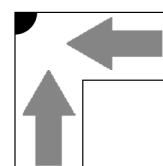
Applications

- In warehouses, hospitals and offices, place 1 to 2 feet above eye level
- In retail stores, place 1 to 2 above fixture/merchandise level and slant downward



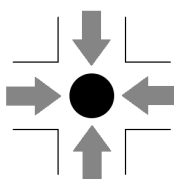
Corner & General Overview

- Use Convex Mirror
- Wall or Ceiling Mounted



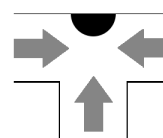
Corner or "L" Intersections

- Use Convex or Quarter Dome Mirror
- Wall or Ceiling Mounted



4-Way Intersections

- Use Full Dome Mirror for 360 degree vision
- Wall or Ceiling Mounted



3-Way or "T" Intersections

- Use Half Dome Mirror for 180 degree vision
- Wall or Ceiling Mounted

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Retail Store Aisle

- Place Convex or Dome Mirror at height and position so that image can be seen by store attendant over and behind merchandise

Sample Layout Using Convex & Dome Mirrors

- 1 - Convex Glass Indoor
- 1 - Convex Acrylic Indoor

ENTRANCE/EXIT
OR LOADING AREA

- 2 - Full Dome Indoor
- 3 - Half Dome Indoor

