

DURAVISION™

TWO-WAY DRIVEWAY MIRRORS

TRAFFIC MIRRORS
ONLINE

FEATURES

- Premium Acrylic Mirror Face
- Scientifically Designed Curve
- Heavy Duty Vinyl Celuka Back and Lid
- Solid One-Piece J-Bracket Mounting System
- Smart Bottom Ventilation Hole
- Low Cost Maintenance and Cleaning
- Easy Installation and Adjustment
- 5 Year Warranty



SUITABLE USES

- Normal Outdoor Weather Conditions
- Slow Speed Driveways and T-Intersections
- Outdoor Parking Lots
- Loading Docks and Outdoor Forklift lanes
- Apartment Complexes With Share Driveways
- Parking Garages and Ramps
- Alleyways and Urban Crossings
- Cargo Handling Facilities
- Building Entrances and Exits
- Warehouses and Storage Facilities



Part No. (mpn)	Size	View Distance	Bracket Length	Mounting Plate (w x h)	Mounting Holes
68535H0	24 inch	Up to 30 feet	7 1/2 inches	4 x 8 inches	7/16 inches x 4
68553H0	36 inch	Up to 40 feet	7 1/2 inches	4 x 8 inches	7/16 inches x 4

Note: Because the deep curvature causes objects to appear farther away than they actually are, this mirror should only be installed in low-speed environments.



Bert Drive, Unit 10
West Bridgewater, MA 02379
T: +1 781 344 8459
E: contactus@trafficmirror.com
www.trafficmirror.com



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ACRYLIC DRIVEWAY MIRRORS

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WHY BUY DURAVISION?

Premium Acrylic Mirror Face

Made from 100% virgin, optical-grade Acrylite® FF, this face delivers crystal-clear reflections with zero distortion. It features a heavy-duty pure aluminum reflection that will not flake or cloud. Natively UV-stable and weather-resistant, and allows surface scratches to be easily buffed out.

Scientifically Designed Curve

DuraVision™ half dome mirrors feature a scientifically engineered curvature designed to maximize usable reflective surface. Unlike inferior brands whose excessive curve wastes up to 50% of the surface reflecting the fence and ground, DuraVision's precise curve delivers a larger, clearer image with minimal distortion for maximum safety and visibility.

Heavy Duty Vinyl Celuka Back and Lid

Outlasting standard ABS plastic, the vinyl Celuka backing and lid features built-in UV stabilizers to prevent cracking. Its insulating microcellular foamed core reduces temperature transfer to minimize internal fogging. Completely immune to rust, rot, and salt spray, while effectively dampening physical shocks and vibrations across extreme temperature shifts without warping.

Solid One-Piece J-Bracket Mounting System

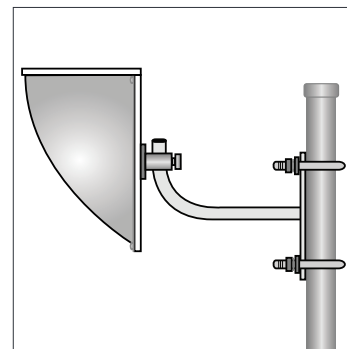
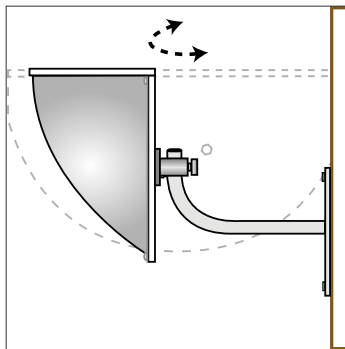
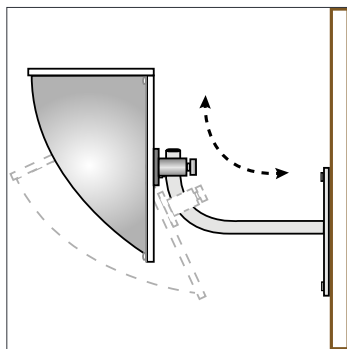
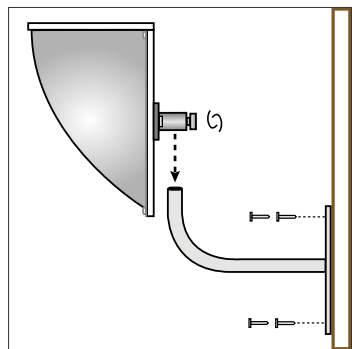
This electro-galvanized zinc-plated steel bracket offers exceptional rust resistance, structural rigidity against wind and vibration, unlike ball and socket systems, which can loosen over time. The easy to install, one piece J-curve stem creates an optimal standoff to clear wall obstructions, while enabling easy 360° swiveling and vertical tilting. It mounts easily to brick, concrete, timber, or outdoor posts. Optional U-Bolts are available for pole mounting.

Smart Bottom Ventilation Hole

This dedicated bottom hole prevents internal moisture buildup by immediately draining condensation and dew. The resulting continuous airflow stops internal fogging and protects the reflective backing from silvering damage. It also equalizes internal air pressure during sudden temperature shifts to prevent warping and internal corrosion.

EASY INSTALLATION

1. Fix the J-Bracket to a substrate with suitable screws.
2. Screw the locking bolt into the back of the mirror.
3. Slide the mirror over the J-Bracket and adjust the angle. Tighten in place. Done!
4. Use optional U-Bolts for pole mounting. (sold seperately)



INDUSTRY STANDARDS

OSHA Compliant	Yes
GSA Approved	No
TAA Compliant	Yes
BAA Compliant	No
Buy NZ Made Certified	Yes
Data Security (PCI DSS)	Yes
DuraVision Approved Distributor	Yes

OPTIONAL U-BOLTS



Purchase U-Bolts to attach the mirror to a 3 inch pole.
Sold Separately, available online.

Part No. 21122



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