# **DURAVISION**MIRRORS



**NORIX** 

# DuraVision™ Mirror System

DuraVision™ polycarbonate mirrors from Norix® are designed specifically for the challenging conditions found in correctional and mental health facilities. The strength of polycarbonate combined with a solid, full foam backing and a unique steel frame design ensures these mirrors exceed the breakability and tamper resistance of any other product on the market.

# **Testing and Certifications**

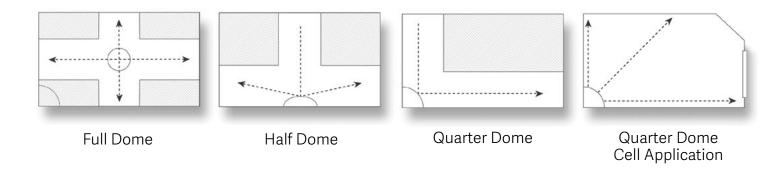
GREENGUARD and GREENGUARD Gold Certified by UL Environment. Product certified for low chemical emissions to UL 2818. UL.COM/GG.fasteners.



### **Eliminating Blind Spots**

DuraVision<sup>™</sup> mirrors were designed to ensure the safety of facility, staff, inmates and patients. When used in cells and other critical locations, DuraVision<sup>™</sup> mirrors permit staff the opportunity to observe blind corners and intersections without putting themselves or others in harms way.

### Line of Sight



# Solving a Problem

Once you identify the blind spot, it's a simple matter of selecting the DuraVision™ mirror best suited to the task.

The half dome mirror is usually the right choice for isolation rooms or cells in order to observe blind corners to the right or left of the entry door.

The 360° visibility of a full dome can be used effectively in open areas or at four way intersections or as a reflector with CCTV equipment.

You'll find the quarter dome efficient and appropriate for corners and L intersections.

We even offer a shallow profile wallmount mirror for those areas where mounting against the ceiling doesn't make sense.



#### Behind the Reflection

Most convex mirrors you see in commercial establishments and at intersections are made from acrylic. When tested to withstand impact, they'll be the first to break into knife-like shards. Our polycarbonate mirrors, with pure reflective coatings, are premium 3mm grade with a tensile strength of 9,400 psi.

To further enhance the strength, we completely fill the cavity behind the mirror with high-density water blown urethane foam to limit the compression distance, thus eliminating the possibility of breakage from a severe blow. To make sure they stay in place, the DuraVision™ mirror perimeter is fully enclosed in a heavy duty powder coated steel frame that sits flush with the wall and ceiling and features countersunk screw holes to receive tamper-resistant fasteners.



# Norix<sup>®</sup> Installation Services

Norix intensive-use furniture is safe, secure and built to last... providing outstanding long-term value and peace of mind for your staff. For facilities not using contractors or consultants, it makes sense to reinforce the benefits of the furniture with an installation from Norix.



#### Full Dome

Model #MFD-18

**Dimensions:** 

Overall: 20"Diameter x 6.8"D

Mirror: 18" Diameter Weight: 6.2 lbs

Model #MFD-24

**Dimensions:** 

Overall: 26"Diameter x 8.5"D

Mirror: 24" Diameter Weight: 9.8 lbs



#### Half Dome

Model #MHD-18

**Dimensions:** 

Overall: 5.5"D x 20"W x 10"H

Weight: 5.8 lbs

Model #MHD-24

**Dimensions:** 

Overall: 7"D x 25.8"W x 13"H

Weight: 8.1 lbs

Model #MHD-36

**Dimensions:** 

Overall: 7.5"D x 37"W x 19"H

Weight: 13.9 lbs



#### Quarter Dome

Model #MQD-12

**Dimensions:** 

Overall: 13.5"D x 19"W x 9.5"H

Weight: 7.2 lbs

Model #MQD-18

**Dimensions:** 

Overall: 19"D x 27"W x 9"H

Weight: 9.5 lbs



# Wall Mirror - Rectangle

Model #MFSST-REC-1620

**Dimensions:** 

Overall: 0.25"D x 16"W x 20"H

Mirror: 14"W x 18"H Weight: 6.8 lbs



# Wall Mirror -Round

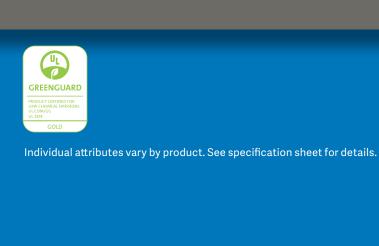
Model #MFSST-RND-1600

**Dimensions:** 

Overall: 16" Diameter x 0.25"D

Mirror: 14" Diameter Weight: 4.6 lbs

AT NORIX, WE DESIGN INNOVATIVE, ROBUST FURNITURE THAT MEETS THE REAL-WORLD NEED FOR HUMANIZING CHALLENGING ENVIRONMENTS.





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