



MIRRORS FOR SAFER FACILITIES

Choose the right mirror

Quarter, half and full dome polycarbonate mirrors



Start with the mounting position

- | | | |
|-----------|--|--|
| 01 | Quarter dome / 90°
Right-angle wall and ceiling corner. | 600 / 900 mm
Nominal sizes |
| 02 | Half dome / 180°
Wall and ceiling junction; room observation or T-junctions. | 450 / 600 / 900 mm
Nominal sizes |
| 03 | Full dome / 360°
Ceiling in an open room or four-way intersection. | 450 / 600 / 900 mm
Nominal sizes |

Nominal size is not the overall frame dimension. Obtain the current drawing for frame footprint, hole positions and ceiling projection. Coverage depends on room layout and viewing position.



COMPARE YOUR OPTIONS

The dome range

Match the mirror shape to the proposed location.



Quarter dome

90° reflection

Corner mounting

Nominal sizes: 600 / 900 mm



Half dome

180° reflection

Wall / ceiling mounting

Nominal sizes: 450 / 600 / 900 mm



Full dome

360° reflection

Ceiling mounting

Nominal sizes: 450 / 600 / 900 mm

Common construction

3 mm polycarbonate mirror face with a powder-coated steel frame. Security fasteners must suit the mounting surface and installation requirements. Request foam inserts separately; availability varies by shape and size.

Photographs illustrate product families, not the size supplied or a tested installation. They do not replace current product instructions.



FROM SELECTION TO QUOTATION

Tell us about your project

Send these details so we can confirm configuration and delivery.

01

Mirror schedule

Shape, nominal size and quantity for each configuration. Attach a schedule or room plan for projects with multiple locations.

02

Mounting and accessories

Confirm the substrate, foam insert preference and security fixing requirements. If unknown, request advice. Confirm accessory availability for the selected size.

03

Delivery and timing

Include the delivery suburb and postcode, access constraints and required date. Freight and current lead times are confirmed in the quotation.

04

Technical review

Request current drawings, installation instructions and available test documentation. Have your project team assess the assembly, location and installation against the project risk assessment.

Care and ongoing checks

Follow the current cleaning and maintenance instructions. Inspect the installation and surrounding junctions as part of the facility maintenance process.

Request your mirror quote

antiligature.com.au/quote?mirror=1

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This ALA guide summarises supplied product information. It is not an installation instruction, test certificate or assurance of suitability for every environment. Confirm dimensions, configuration and availability before ordering.