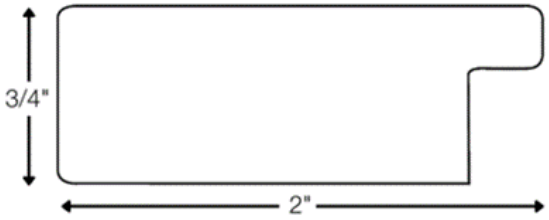
Precision Frameworks: 241GO

Materials

Series
241

Finish
GO- Gray Oak

Dimensions
2” W x 3/4" H

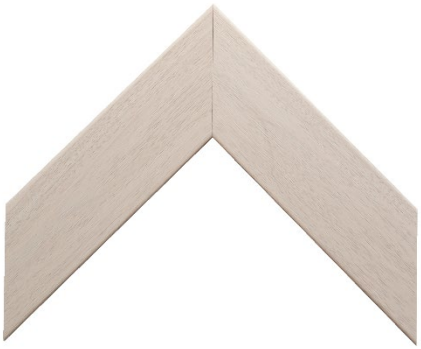


Contour
Flat

Frame Construction
MDF substrate with laminated wrap

Glass Mirror
Meets or exceeds ASTM C1036-01 and C1503-01
Thickness determined by manufacturer’s guidelines









Precision Frameworks: 241GO

Framed Mirror Assembly

Assembled with specialty non-drip, fast drying wood glue (3000 psi tensile strength) applied between mitered corners. Corners joined with stainless steel v-nails inserted into back of frame moulding and reinforced with 2 ¾" x 2 ¾" .06 Black ABS Hair cell finish 1 side reinforcing squares and attached with heavy duty staples.

Frame Reinforcement

Framed mirrors over 54" wide are reinforced vertically with ¾" 20ga galvanized steel strapping attached with back of frame with wood screws.

Glazing Method

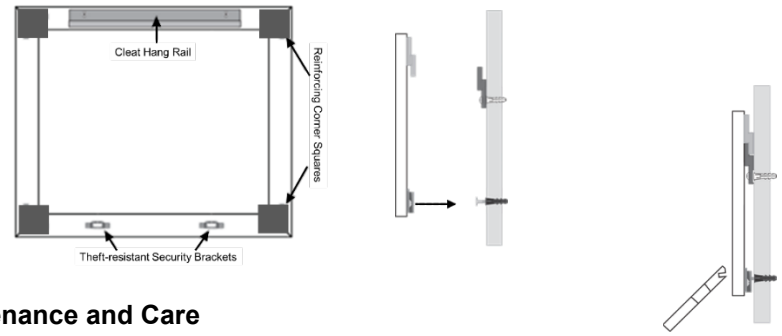
Glass mirror secured to assembled frame with metal frame point anchors driven flush to back of mirror. A bead of hot melt glue (300°F softening point) is applied to restrict movement and bond mirror to frame.

Manufacturer's Mirror Thickness Guidelines

- 1/8"- mirrors under 13 square feet
- 3/16"- mirrors greater than or equal to 13 square feet
- 3/16" with Category II safety backing- for mirrors with any dimension greater than 84"

Installation Method

Use Cleat Hang Rail system and secure to wall with Theft-resistant Security Brackets.



Maintenance and Care

Clean mirrors with a non-abrasive glass cleaner or a solution of mild soap and water. Do not use cleaners that contain ammonia, vinegar, bleach, or other corrosive chemicals. Spray liquids onto a cloth, not directly on the mirror, to prevent seepage behind the frame or glass. Wipe mirrors with a microfiber or soft cotton cloth to prevent scratching the glass or edges. Avoid paper towels, scouring pads, or any abrasive materials. Prevent moisture build-up and keep mirrors dry to prevent de-silvering and edge corrosion. Avoid leaving water or cleaner residue on edges. In bathrooms, ensure proper ventilation to minimize long-term humidity exposure. The most vulnerable areas of a mirror are its edges and backing. Do not allow cleaning liquids to run down or pool at the edges. Never use adhesives, tapes, or hooks directly on the mirror surface or backing.

Warranty

Limited Warranty: Precision Frameworks, LLC will warrant our products to be free from defects in material and workmanship for a period of one year from the date of purchase by the original purchaser. The product must be installed following Precision Frameworks, LLC's assembly and installation instructions. Defective products will be replaced with the same or comparable product up to the value of the original purchase.

This warranty does not cover damage caused by misuse, accidents, or improper assembly and installation. It also does not cover normal wear and tear, such as scuffs or scratches that may occur over time. Exposure to corrosive cleaning agents, ammonia-based cleaning agents, abrasive items, excessive moisture and/or abnormal weather conditions voids the warranty. Mirror deterioration (i.e., de-silvering) caused by exposure to the contaminants listed above is also not covered by this warranty.

To make a warranty claim, please contact us with your proof of purchase and a description of the defect. Precision Frameworks, LLC reserves the right to inspect and/or test the product prior to issuing a replacement. The scope of this warranty is limited to replacing the product and does not include the costs to repair, remove or replace the original product.