

Precision Frameworks: 711G

Materials

Series

711

Finish

G- Gold

Dimensions

3/8" W x 3/4" H

Contour

Slight Curve

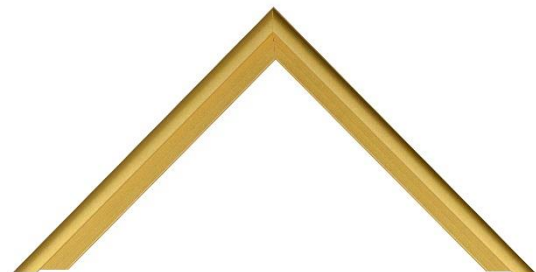
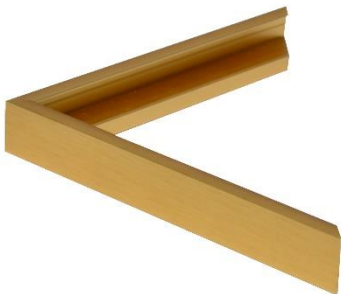
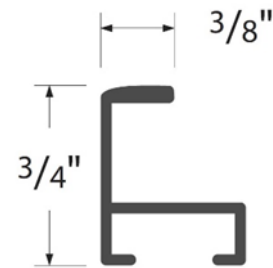
Frame Construction

6063 grade aluminum with brushed sides

Glass Mirror

Meets or exceeds ASTM C1036-01 and C1503-01

Thickness determined by manufacturer's guidelines



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Framed Mirror Assembly

Mitered corners joined with hardened steel back plate secured with tapped corner angle. #2 pressure mounted set screw locks brackets to frame.

Frame Reinforcement

Support wires pulled taught with crimpless wire support brackets as needed.

Glazing Method

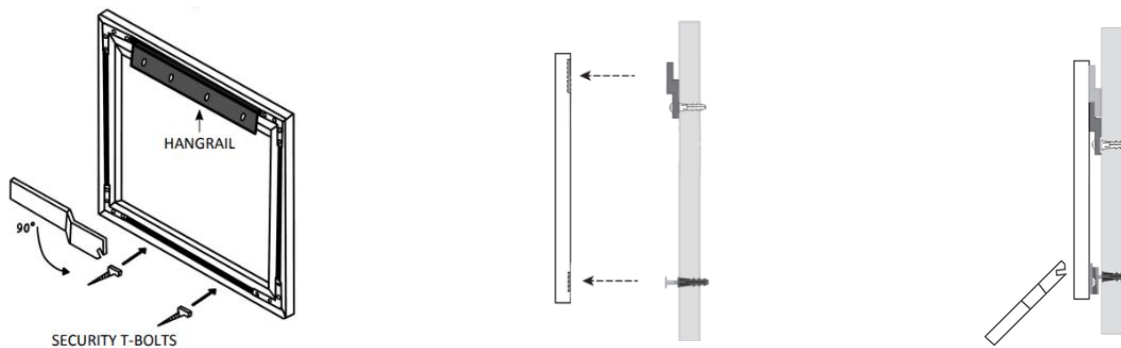
Glass mirror held tight to metal frame with evenly spaced mirror glazing springs. A bead of hot melt glue (300°F softening point) is applied to restrict movement and bond mirror to frame.

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 T-Bolts.



Warranty

Precision Frameworks, LLC. warrants that our products are free from manufacturer's defects in materials or workmanship during normal use for a period of one (1) year from the purchase date. The warranty applies only to the original purchaser of the product from Precision Frameworks, LLC.

If a product is determined to be defective, we will replace or repair the product at no charge.

Improper installation, use of harsh or abrasive cleaning products or excessive moisture contacting the product voids the warranty or any claim. Precision Frameworks, LLC reserves the right to inspect any claim prior to replacing or repairing the product.

The scope of the warranty is limited to replacing or repairing the product and does not include associated labor charges to install, repair, deliver or to remove the existing product.