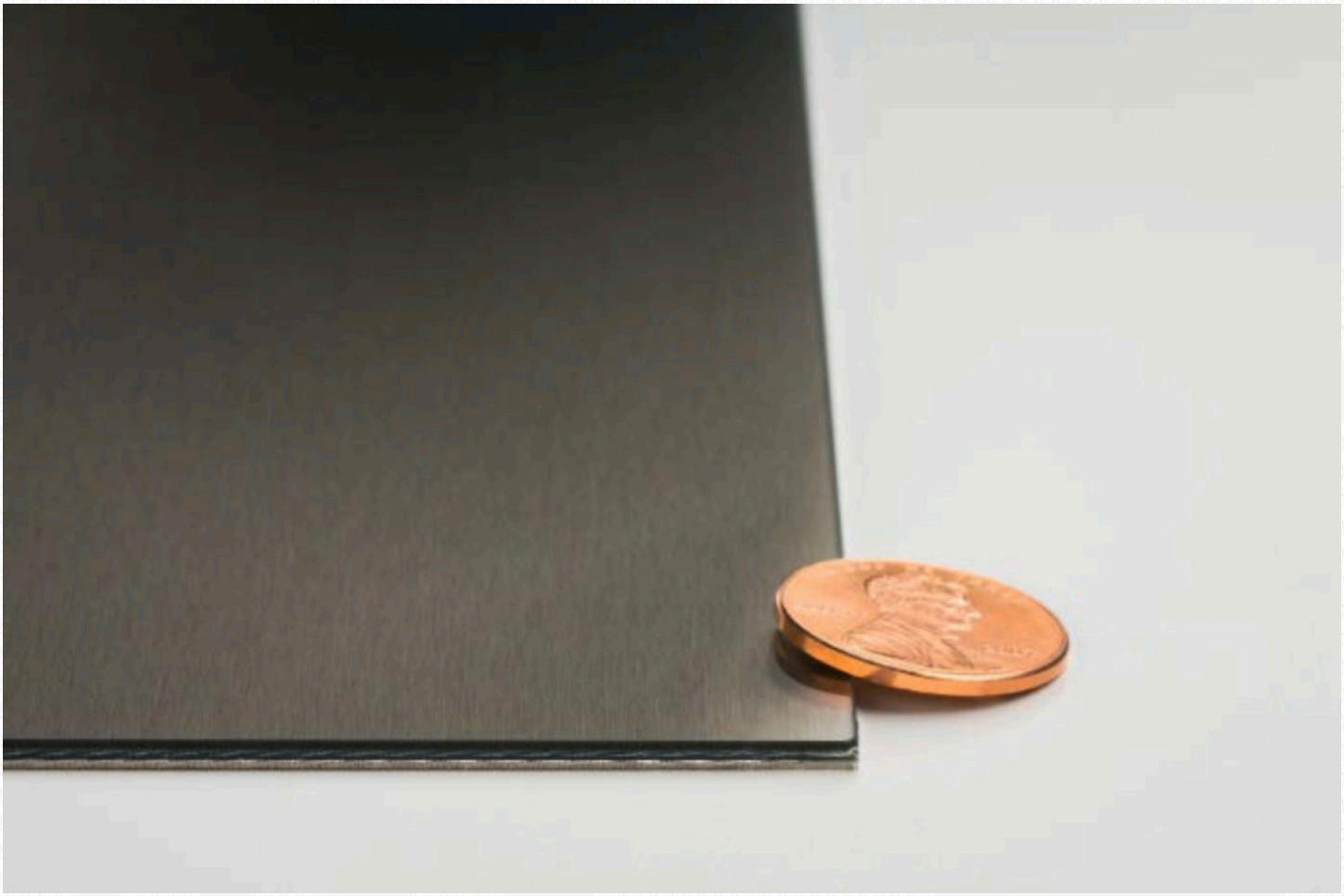
CORNING® GORILLA® GLASS

PRODUCT DATA

Corning Gorilla Glass is thin, durable, and scratch-resistant with optical clarity that enables true color. This strong, light-weight material is ideal for spaces such as elevator lobbies and elevator cabs, where heavy traffic and weight need to be considered. Built for greater impact resistance, Gorilla Glass is chemically-strengthened to suit your toughest projects.



PRODUCT FEATURES

- Highly durable and abrasion resistant
- Can be combined with other products
- Ideal for weight-sensitive applications
- Superior clarity and true color

APPLICABLE SPECIFICATIONS

Corning Gorilla Glass complies with all major building codes and meets the following industry standards:
ASTM E84 Test - Classification A Rating

GOLDRAY

GLASS TOLERANCE

Glass Thickness		Glass Weight	
mm	in	kg/m^2	lb/sqft
2	0.08	4.88	1.00

APPLICABLE STANDARDS

- ANSI Maximum Impact Class A: Pass
- CPSC Maximum Impact Level Cat II: Pass
- ANSI Z.97.1-2009: Pass
- ASTM C1954: Standard Specification for Decorative Enamels on Flat Glass

COMPATIBLE SYSTEMS

☐ MOSAIC ☑ NOVA

MAXIMUM PANEL SIZES

Gorilla Glass:
79.92″ x 47.24″ (2030 mm x 1200 mm)

Anti-Glare Gorilla Glass:
79.52″ x 46.46″ (2020 mm x 1180mm)

SUSTAINABILITY

- LEED documents available
- Clean Air Gold Certificate: California Department of Public Health (CDPH) standard method v1.2: private office and school classroom.