IMAGE-SAFE™ FIRE RATED TRU-MIRROR™ CEILING PANELS

APPLICATIONS: LOBBY RENOVATIONS & ACCENT AREAS

IMAGE-SAFE[™] lay in panels can be used in lieu of any standard acoustical ceiling lay in panel. For security, accent areas, lobbies - wherever low ceiling areas need to be expanded.

INTRODUCTION

Yes, we are the new boys on the block, but ISLAND REFLECTIONS™ is a division of a private company, involved in construction products since 1951, and deeply involved in acoustical and decorative ceiling products since 1973. ISLAND REFLECTIONS™ was formed in early 1988 to develop the heretofore unmentionable idea of glass mirror ceiling panels. The goal was not only to create a ceiling system with unsurpassed imaging and safety, but one that also offers design latitude. IMAGE SAFE™ TRU-MIRROR™ ceiling panels are the only glass mirror composite panels manufactured with a time-design fire rated substrate. We wish to thank the architects, interior designers, building owners, and contractors, who had faith in our products, even prior to our passing the Underwriters Laboratories® fire tests. And a special thanks to Dave Orals of the U.S.G. Research Center in Libertyville, Illinois, for his timely input towards our quest.

PRODUCT FEATURES

IMAGE-SAFE™ TRU-MIRROR™ lay-in ceiling panels bring a unique new design standard to mirrored ceilings in:

- Quality of Reflected Image
- Fire Protection and Personal Safety
- Durability Long Term Clarity
- Ease of Installation
- Integrates with HVAC System
- Custom Fabrication
- Design Latitude
- Standard colors in stock for immediate shipment

IMAGE-SAFE™, TRU-MIRROR™ ceiling panels' unique pneumatic press-form laminated, composite construction produces:

- A Precise Mirror Perfect Image
- An Extremely Deflection Resistant Ceiling
- A Highly Shatter Resistant, Safe Ceiling Panel System

The substrate used is a time designed, fire rated acoustical ceiling panel, Firecode Auratone panels, custom manufactured for us by U.S.G. Interiors, Inc., classified by Underwriters Laboratories[®], IMAGE-SAFE[™], TRU-MIRROR[™], composite panels are also classified by UNDERWRITERS LABORATORIES INC., as CLASS A, with a FLAME SPREAD of 5, a SMOKE DEVELOPED rating of 10, and a SMOKE TOXICITY rating of 196.9 gr. (NYC minimum: 19 gr).

IMAGE-SAFE™ ceiling panels will not scratch when cleaned because the surface is a high quality glass mirror. These custom fabricated panels are designed to be used in any standard double-web intermediate duty, inverted "T" ceiling grid system of any desired width.

ISLAND REFLECTIONS™

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