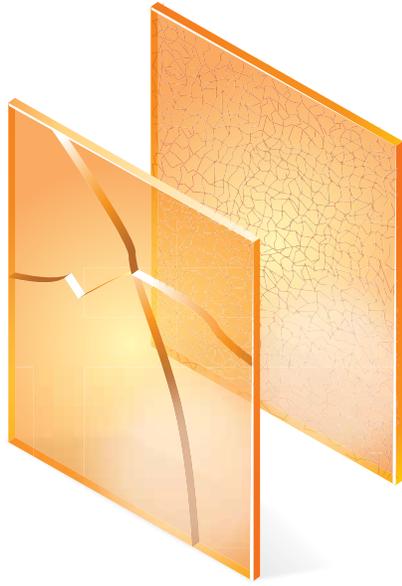


**Omni Hotel
Fort Worth**
Fort Worth, Texas
Architect: HOK

heat-treated glass





Heat-treated glass offers increased resistance to impact, wind loads and thermal stress breakage. Annealed glass is heated to approximately 1,150°F (621°C) and rapidly air-cooled to become heat-strengthened or fully tempered.

Heat-Treated Glass Applications

Heat-treated glass is used in a wide range of applications including:

- Patio and Storm Doors
- Entrance Doors and Sidelites
- Tub and Shower Enclosures
- Commercial/Residential Fixed and Operable Windows
- Displays
- Partitions
- Storefronts
- Handrails

Anaheim Convention Center

Anaheim, California
Architect: HOK

