

Dichroic Glass



Dichroic glass is unique due to its ability to create a fascinating color-shifting effect, which changes based on the viewing angle and the amount of light passing through it. This glass allows certain wavelengths of light to pass through while reflecting others, generating rich color changes depending on the source and intensity of the light. Dichroic glass creates mesmerizing visual effects, transforming color and reflection under different lighting conditions. It is widely used in architecture, interior design, and artistic installations to achieve a dynamic and visually appealing effect.

max. dimensions: 3200 x 1350 mm

thickness: 9, 11, 13, 17, 21 mm

safety treatment: laminated, tempered and laminated

glass type: optiwhite, float

processing options: shaping

applications: balustrade, cladding, doors, shower cabins, partitions

cleaning: Dichroic glass can be cleaned with liquid cleaners and paper towels, or soft clothes. Liquid cleaners without ammonia are recommended. Avoid all abrasive cleaning materials.