

SZG-Glass Manufacturer-Building Glass- Clear Tempered Glass For Shower Room-CE & SGCC Certified

6mm clear tempered glass shower room is made by 6mm clear tempered glass. 6mm clear toughened glass is 5 times stronger than 6mm annealed glass, it's a kind of safety glass. Because when it's broken, glass sheet will become small particles with blunt edges. So that it can reduce injury to people. There are many kinds of tempered glass usually used for bathroom, for example, transparent toughened glass, tempered frosted glass, tempered laminated glass, gradient tempered glass, etc..But the clear tempered glass and frosted tempered glass are the most popular.

Notice:

All processes such as drilling holes, polishing edge, rounding corners, cutouts, cutting notches, etc. must be finished before being tempered.

Clear tempered glass shower door:

We can provide the whole glass shower room system including accessories.









Images of 6mm clear tempered glass:



Specifications:

Product Name: 6mm clear tempered shower glass

Thickness : 6mm, 8mm, 10mm, 12mm, 15mm, 19mm

Size: customized sizes.

Glass processes: polished edge, round corner, drill holes, cut notches, cutout, etc.

Colors available: ultra clear, clear, green, blue, bronze, printed colors, frosted, etc.

Package: Packed with strong exportation wooden crates

Advantages of clear toughened glass:

- 1.High Strength: 6mm clear tempered glass is 4-5 times harder than 6mm annealed glass.
- 2.Safety: 6mm tempered glass shower door can reduces the injury to people because it will become small cubic pieces when it's broken.It's safety glass.
- 3.Heat Stability: 6mm clear toughened glass for shower room can withstand a temperature range of 250°C to 320°C.
- 4.Jumbo sizes are available.

Production equipments:



SZG-Glass Quality Standards:

1. Chinese Safety Glass Compulsory Certification (CCC) and ISO 9001.
2. BS 6206 certificate of UK safety glass standard.

- 3. EN12150 certificate of European safety glass standard.
- 4. SGCC certificate of American safety glass quality standard.



Quality control:

Raw materials and inspection

