# SGG 4mm Nashiji Clear Patterned Glass supplier and manufacturer with high quality

**4mm Nashiji Clear Patterned Glass** is also named 4mm Nashiji clear figured glass, or 4mm Nashiji clear rolled glass. It can be made of 4mm Nashiji patterned tempered glass or 4mm Nashiji patterned laminated glass to meet with security requirements of some projects. It is one of the popular kinds of patterned glass.It's engraved a decorative texture by steel mold, on one side of the glass surface. By this process, 4mm Nashiji clear patterned glass permits light transmits diffusely and prevents clear vision through at the same time. With different patterned glass offers a wide range of designs and conceptions for interior and exterior decoration projects.

### **Features:**

1. There are many colors, for example, clear, bronze and so on.

2. Decoration- various kinds of patterns or textures are available , including popular patterns for different countries.

3.Semi-transparent- different patterns offer different degrees of translucency and privacy.

### **Specifications:**

- 1.Glass name: 4mm Nashiji clear patterned glass
- 2.Other Names: 4mm Nashiji clear Rolled Glass, 4mm Nashiji clear figured Glass
- 3. Shape: flat
- 4. Thickness: 3mm, 4mm, 5mm, 6mm
- 5.Surface: with Nashiji patterns on one side
- 6. Stock Size: 1650\*2200, 1830\*2440, etc
- 7. Package: Packed with strong exportation wood crates

### **Quality:**

Glass- grade A, accurate thickness, temperable patterned glass Package- strong wooden crates

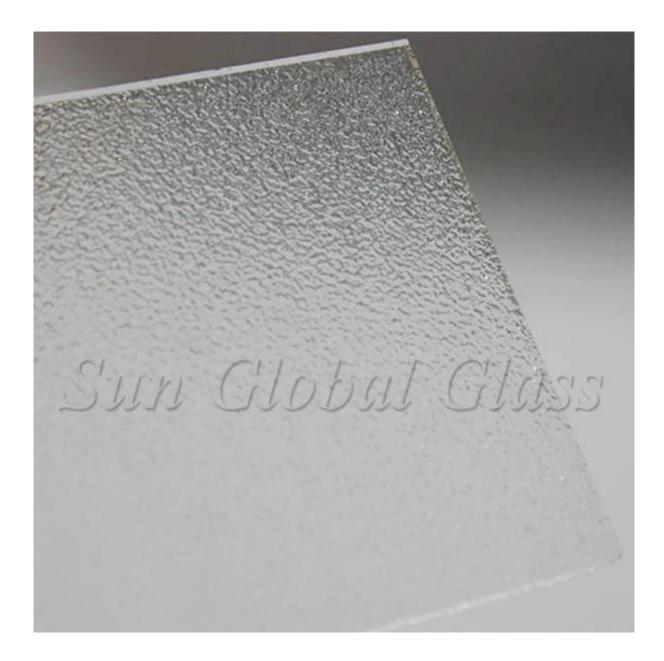
### **Applications:**

- 1. 4mm Nashiji clear patterned glass can be made of glass table tops.
- 2. Can be made of glass furniture or glass kitchen closets.
- 3. Used for glass walls or glass partitions.
- 4. 4mm Nashiji clear patterned glass can be used for glass doors and windows.
- 5. Used as bathroom screens.

6. 4mm Nashiji clear patterned glass can be processed to 4mm Nashiji patterned tempered glass or laminated glass.

## Details of 4mm Nashiji clear patterned glass:

#### product pictures



Package[]





## **Production Line:**

