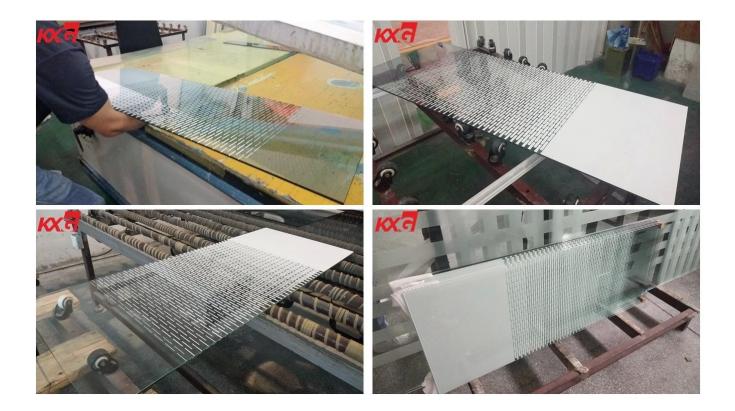
# 13.52mm silk screen printing decorative tempered laminated safety glass China building glass factory

### Introduction

The silk-screen printed glass is a special kind of decorative glass made by printing a layer of ceramic ink on the surface of glass through the screen mesh for tempering or <u>heat-strengthening</u> process, and the silkscreen printed laminated glass is combined silk-screen printed glass and transparent safety glass together with PVB or SGP interlayer, which is high safety and excellent decorative glass, widely used for architectural interior and exterior decoration.



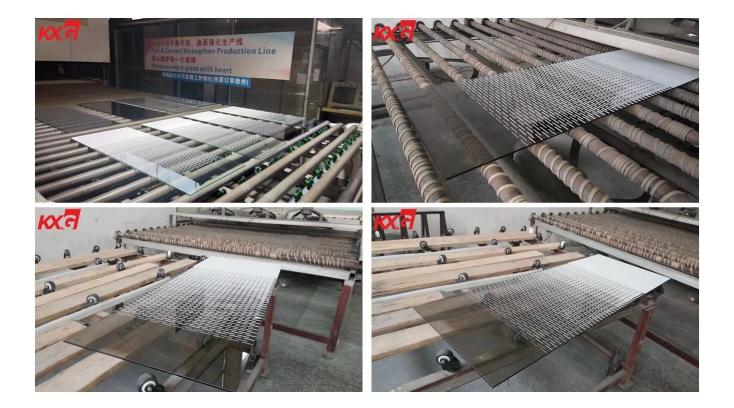
#### Features

1. The screen printing laminated glass is durable, scratch-proof, and its acid and moisture resistant features maintain colors for decades, which could help save a lot of cost for replacement.

2. The ceramic frit architectural laminated glass gives technical control of heat and light transmission. By increasing the ceramic coverage on the glass, the shading factor of clear and body <u>tinted glass</u> is increased which allows greater flexibility of choice and design, and delivering potential cost savings in energy consumption.

3. The screen printed decorative laminated glass can do any image and pattern, which makes it as a fantastic way to create looks ranging from subtle to bold, and it is even with anti-glare effect, could help enjoy the design more comfortable.

4. The silkscreen\_safety laminated glass\_is high safety, not easy to break because of the strong tempered glass and tough PVB/SGP, and even the glass is broken, the broken glass pieces will stick on the PVB/SGP, won't fall down to hurt human.



## Applications

The bespoke and exclusive silk screen printing laminated glass can offer architects, interior specialists and designers incredible choices, so it is widely used as glass partitions and screens, exterior <u>glass</u> <u>balustrades</u>, architectural glass curtain walls, safety glass floors and staircases, etc

# 13.52mm printing tempered laminated glass packing at KXG building glass factory

