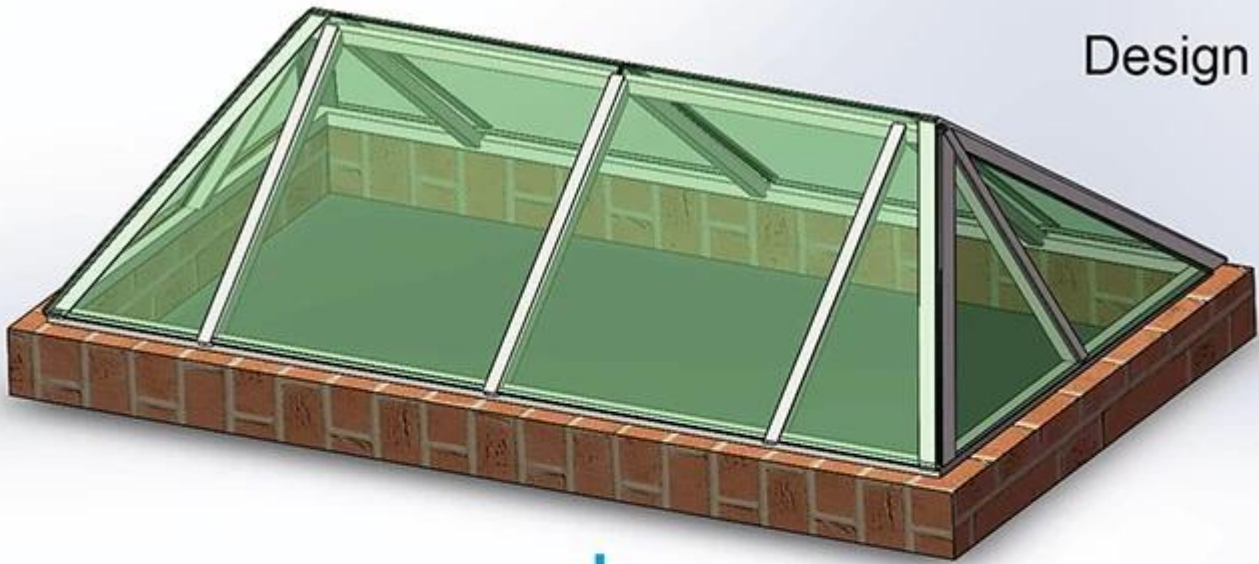


Full solution of glass dome roof, glass canopy, Stainless steel Frame Skylight with Glass

As a professional building glass factory over 27 years, we are commissioned to supply full solutions for more and more skylight projects (glass + frame).

Design



Goods

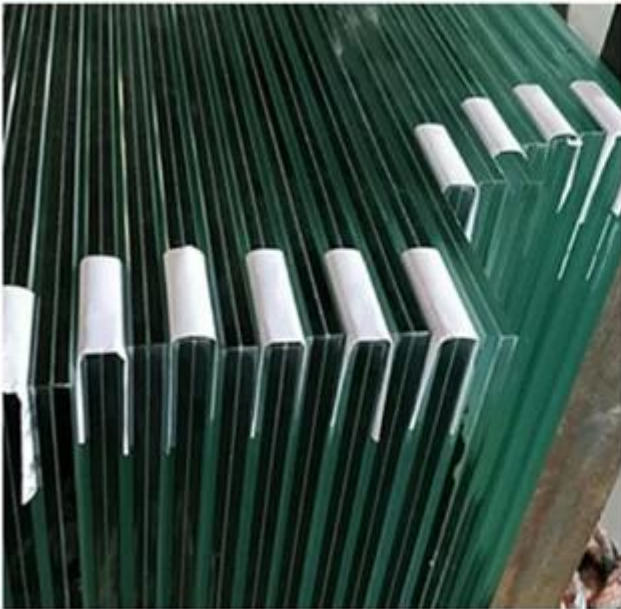
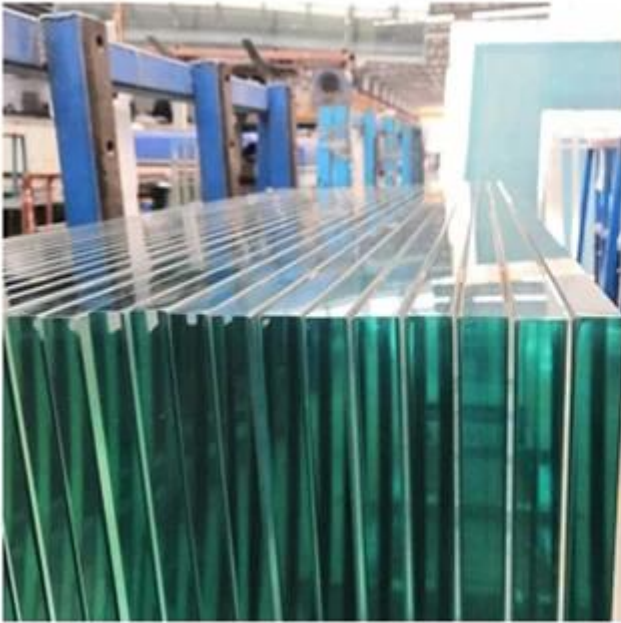


What kind of skylight we can supply?

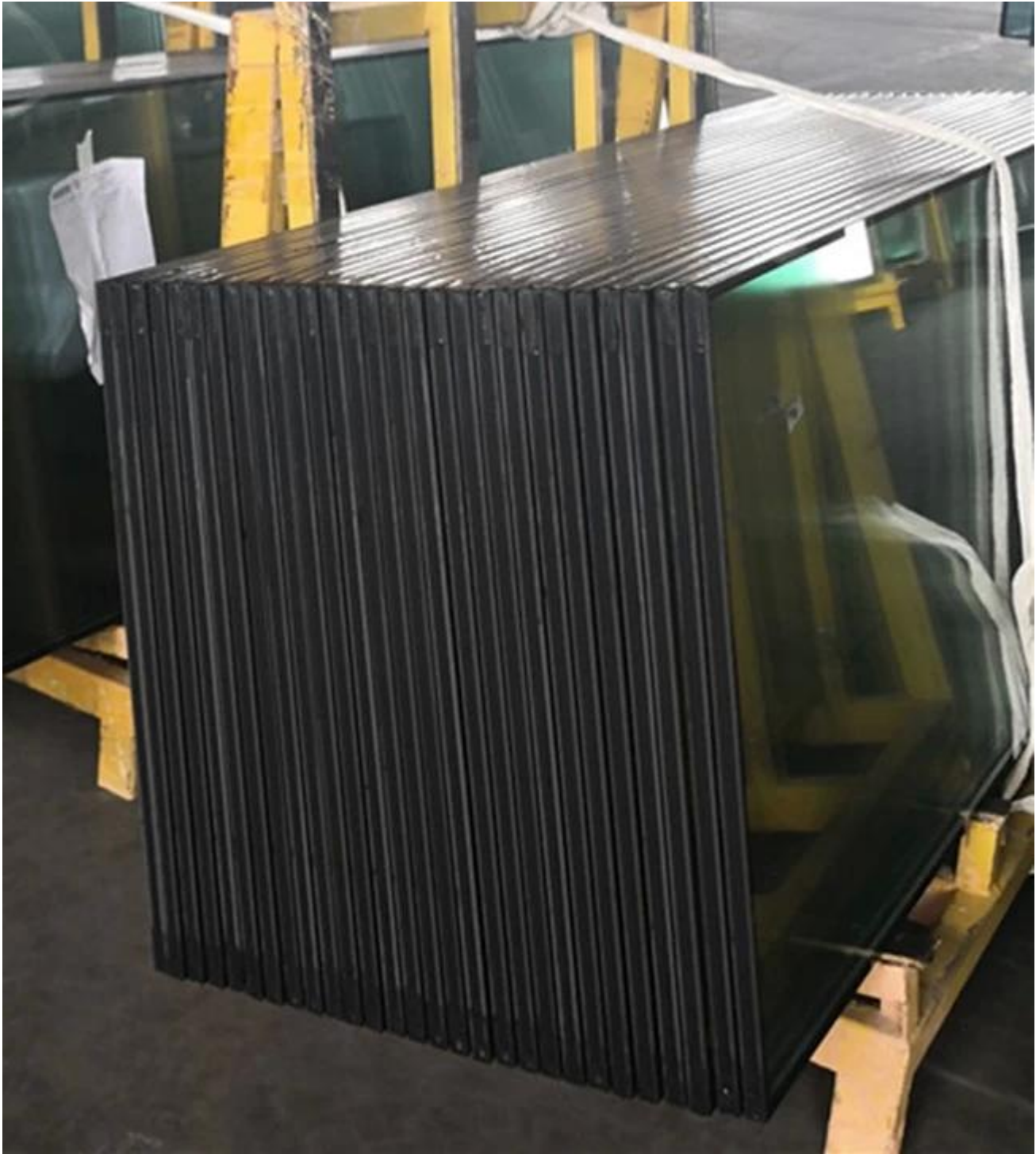
Skylight glass types:

1. As the skylight is above our head, for safety we suggest tempered glass, laminated glass or tempered laminated glass, for the same thickness, the safety is as below:

[tempered glass](#) < [laminated glass](#) < [tempered laminated glass](#).



2. If you have very high heat insulation requirement, we suggest tempered insulated glass.



Just tell us your requirement, we will supply some professional suggestions for glass type and thickness soonest.

Skylight frame types:

1. For material, as the high safety requirement on skylight, We usually use steel or stainless steel material, for stainless steel material we have S.S304 and S.S316 materials. What's the

differences among steel, S.S304 and S.S316?

Material	Surface process	Density	Oxidation resistance
Steel	Need zinc coating for better oxidation resistance	7.80g/cm ³	Poor
S.S304	satin finish	7.93 g/cm ³	Good
S.S316	satin finish	8.03 g/cm ³	Excellent

And for price, they are as below:

Steel < S.S304 < S.S316

2. For the frame tube shape, we have round and square shapes, and they can be straight or curved:



3. For the frame color, we can have S.S color or powder coated colors.

For coated colors, most customers choose white, gray or black, other customized colors are also accepted.



4. For the skylight shape, there are some hot sale types here: round shape (also called dome) , triangle shapes, flat shapes... we can finish it according to your drawing exactly.



Our main skylight types are as above, but not limited by the above types.

If you have any special requirement, like special glass/frame color, special skylight shape...

welcome to enquiry us and talk more details.