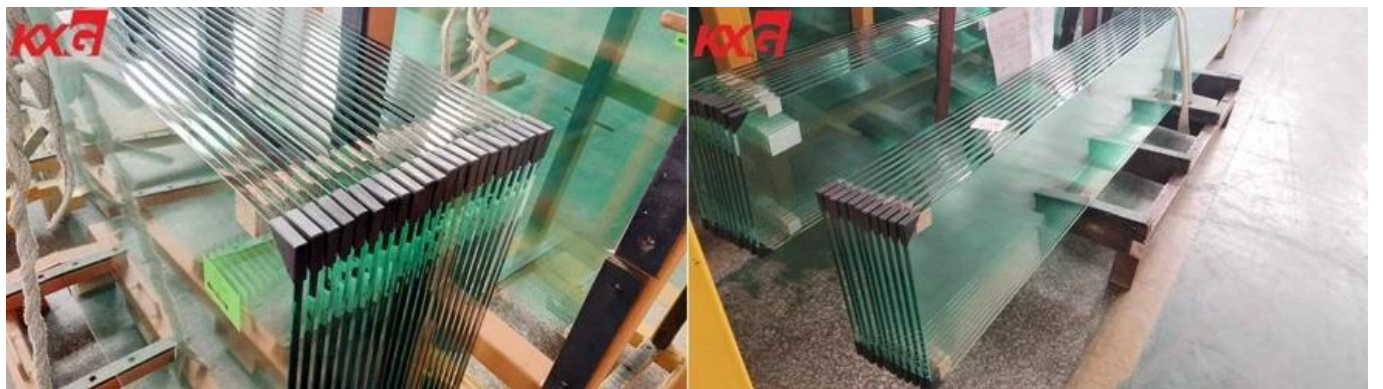


.....

.....

8mm t.....ne.....



.....

..... **toughened**

.....Mpa

2. tempered

.....tempered

3.

.....°C

