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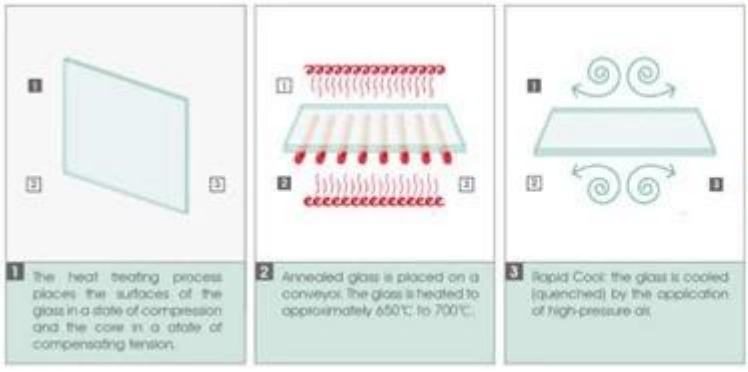
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1 The heat treating process places the surfaces of the glass in a state of compression and the core in a state of compensating tension.
2 Annealed glass is placed on a conveyor. The glass is heated to approximately 650°C to 700°C.
3 Rapid Cool: the glass is cooled (quenched) by the application of high-pressure air.

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