



Note:

1. There will be about 1/4" clear visible area along all 4 edges. The clear visible area is transparent all the time
2. The width of the Busbar (copper strip) is 1/4". The busbar can be placed along long or short edges.
3. Edges where the electrodes are placed (vertical edges in the above drawing) have to be covered by min. 1/2". (recommend 3/4"). Cover min 1/4" for other edges.
4. 18 AWG wire for splicing. Wire is flexible and thin. A tiny 1/4" hole in the frame, is sufficient to run the wire out.