



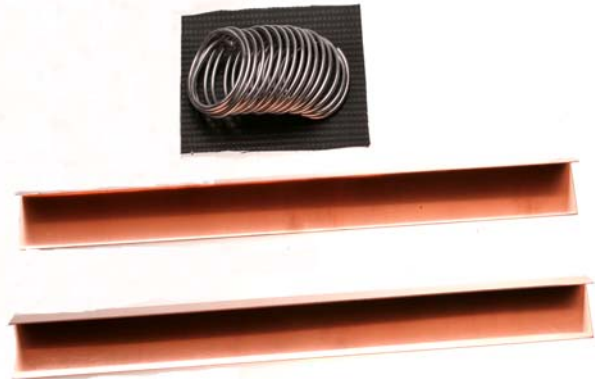
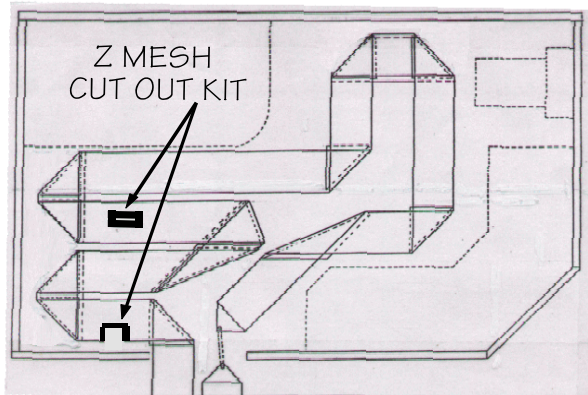
**HEATIZON**  
SYSTEMS

## Z MESH REPAIR INSTRUCTIONS

(Using Heatizon Part # CUTOUTKIT)

Always use a Z Mesh Cut Out Kit whenever the Z Mesh has been damaged, or whenever a portion of the Z Mesh must be cut away to avoid an object. Never cut away more than 4 inches of E102 (12" Z Mesh), nor more than 3 inches of E103 (9" Z Mesh).

- Step 1. Cut each edge of the Z Mesh to be repaired so that it is straight and free of loose wires.
- Step 2. Cut each Splice Plate to the length needed in order to completely cover the Z Mesh edge to be repaired.
- Step 3. Place the Splice Plates over the Z Mesh edge, tap the Splice Plate closed, and solder in place.
- Step 4. Repeat steps 1 to 3 for each Z Mesh edge to be repaired.
- Step 5. Secure the screen to the surface to be heated.



Example of Z Mesh Repair.

Z Mesh CUTOUTKIT includes:  
2- 12" Splice Plates  
Solder

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