



## INSTRUCTIONS



Utility Razor Knife, Measuring Tape, Liquid Nails Model No. LN-700 (SOLD SEPARATELY)



1. Remove paper backing from framing strips.



2. Measure and record existing mirror to full height.



3. Mark front of framing strip the mirror height.



4. Using a utility knife, firmly score along front of framing strips along mark.



5. Firmly grip the strip with score line between two hands. Then quickly bend down and **SNAP!** Breaking the strip at the desired measurement.



Or **SNAP** the strip on the edge of a table surface.

**\*REMOVE CLEAR PROTECTIVE COVERING FROM STRIPS AND PLATES AFTER INSTALLATION\***

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6. Apply tape squares along back of strips. Peel off paper on tape squares. Apply small dabs of Liquid Nails LN-700 Adhesive Glue in between tape squares.



7. Install vertical strips onto mirror along the edge. Re-measure between vertical strips and cut horizontal strips to size. Install horizontal strips.



8. Peel off paper backing of Corner Plates. Apply tape squares and adhesive glue.



9. Apply Corner Plates on top of installed framing strips in all corners.



Optional Seam Cover Plates (Sold Separately) are used to hide seams when using multiple strips for mirror sizes exceeding 60"

**ONLY USE LIQUID NAILS  
ADHESIVE LN-700  
(Sold Separately)**

**DO NOT USE CLEANERS  
CONTAINING AMMONIA!**

Manufactured by  
Millennium International  
Development Corporation  
Boca Raton, Florida  
**MADE IN U.S.A.**

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PLATES AFTER INSTALLATION\***

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