



## VINTAGE HAND-CARVED LEANER MIRROR

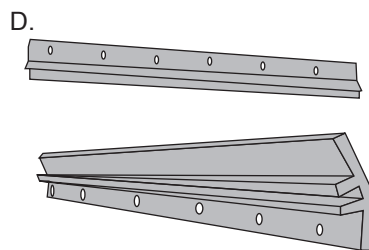
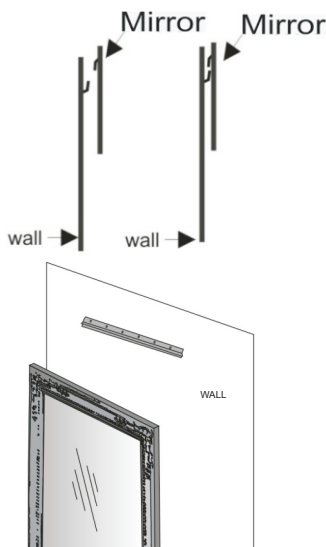
### PARTS INCLUDED

- (A) Vintage Hand-Carved Leaner Mirror, 1 Pc.
  - (B) Toggle Anchor, 5 Pcs.
  - (C) Toggle Screw, 5 Pcs.
  - (D) Hangman Hardware, 1 Pc.
- (The Toggle Screws and Toggle Anchors are meant for drywall only)

A	Vintage Hand-Carved Leaner Mirror	1 pc.
B	 Toggle Anchor	5 pcs.
C	 Toggle Screw	5 pcs.

### ASSEMBLY INSTRUCTIONS

1. Unpack all parts and place them on a protected work surface.
2. Hold product at desired location. With a pencil, mark the top outside corners on the wall. These marks will be used to determine the location of your mounting Hangman Hardware.
3. Measure down from top of the Vintage Hand-Carved Leaner Mirror to the top of both keyhole notches. Record these measurements on the wall, using the marks in step one as a guide.
4. Measure in from the side of the Vintage Hand-Carved Leaner Mirror to the top of both keyhole notches. Again, record these measurements on the wall. Align the two measurements until they intersect. This is the Toggle Anchor insertion point of your mounting Hangman Hardware. Use a level to ensure the Vintage Hand-Carved Leaner Mirror will be straight.
5. Insert Toggle Screws into the wall, leaving approximately  $\frac{1}{2}$ " between the back of the Toggle Screw head and the wall.
6. Align keyhole notches over the Toggle Screw heads.
7. Slide Vintage Hand-Carved Leaner Mirror down until the top keyholes rest on the Screw. Tighten or loosen Screw as needed to fit the Mirror snugly against the wall.



A.



### TOOLS NEEDED

Electronic stud finder, #2 "L" Phillips screwdriver, drill with #2 "L" Phillips bit, pencil

### CARE INSTRUCTIONS

1. To clean, wipe gently with a soft dry cloth
2. Avoid the use of harsh chemicals or abrasive cleaners as they may damage this finish.

### IMPORTANT SAFETY INSTRUCTIONS

This hanging system is meant for drywall/stud mounting only. If walls are concrete, brick or plaster, please consult your local hardware store for assistance. For safety and ease of mounting, we recommend using two people during installation.