



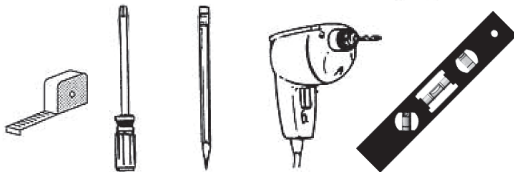
WOOD HARDWARE Installation Instructions

Wood Hardware Display Board

Thank you for purchasing your new display board. With proper installation and care, it will provide you or your customer with years of beauty and trouble-free functionality. Clean with a soft cloth. Do not use harsh or abrasive cleaning supplies or polishes, which may damage the finishes.

Tools Needed for Installation (not included):

- Tape measure and pencil
- Level
- Power drill with $\frac{1}{8}$ " drill bit for screws and / or $\frac{3}{16}$ " drill bit for plastic plug
- #2 Phillips bit or screw driver



Wood Hardware Wall Display Installation

1. Determine the height of the top of the display board.
2. Measure down from that height $14\frac{3}{4}$ " and mark. This will be the level of the bottom edge of the upper cleat.
3. Measure down an additional 42" from that mark ($56\frac{3}{4}$ " from the top of the display) and mark. This will be the placement of the bottom edge of the lower cleat.
4. Hold the cleats in place on their marks, making sure they are level and square. Mark the location of the holes.
5. Install the anchors in the wall at the marked hole location then screw the cleats to the wall using the supplied screws.
6. Install standoffs in the outer holes on the top of the display board using the supplied $\frac{1}{4}$ " x 1" long screws.
7. Install sign by removing caps from standoffs, slide the screw through the holes in the sign and re-assemble the stand-off.
8. Hang the display.
9. Install bracket plates using the top hole of the plate and the top hole that is pre-drilled on the display board.
10. Place finials on the poles in the order to the right.
11. Place poles in the appropriate brackets.

Wood Hardware Traverse Track Installation

1. Install finial clips at each end of the pole.
2. Install fascia clips to the route so the lip sits on the bottom of the route. Clips must not align with the wall bracket.
3. Install wall brackets to display board.
4. Lock track into brackets.
5. Snap on fascia.
6. Install finials.

