# 1" Faux Wood Horizontal Blind Installation Instructions

### You will need:

Z

3

Δ

Pencil, tape measure, drill, screwdriver, level, and appropriate fasteners



1½" #8 hex head wood screws (included)
Alternative fasters should be used for metal, brick, tile or concrete installations (**not** included)

### Mark blind location

Position the blind in the desired location, making sure that the blind is level when marking. Mark above and at the ends of the blind.

### Mark the bracket locations





Use the following # of Center Support installation brackets based on the blind width			
Up to 24"	24 1/8" – 36"	36 1/8" – 60"	Greater than 60"
0	1	2	3

End Box Bracket

Center Support Bracket



**Prepare box bracket for installation:** Open the front of the bracket by pressing on the bottom of the bracket to release the locking tab while lifting the front gate.

Box

bracket

### Outside mounting installation

Align mounting bracket with blind location marks and mark two (2) screw locations.

If center support bracket is required; position the top of the center support bracket in line with the top of the end brackets. Locate center supports evenly along the headrail, making sure that they do not interfere with the blind ladder or working parts. Check for levelness.

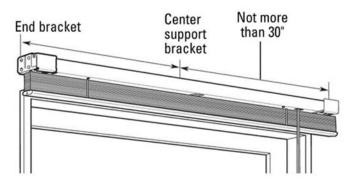
### Inside mount installation

Align mounting bracket with blind location marks and mark two (2) screw locations. Depending on the installation location, box brackets can be attached using the top, back, or side holes.

If center support bracket is required; position the top of the center support bracket in line with the top of the end brackets. Locate center supports evenly along the headrail, making sure that they do not interfere with the blind ladder or working parts.

Not more

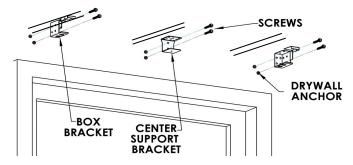
than 30"



### **Bracket installation**

### **Outside mounting installation**

Screw brackets into wall as shown

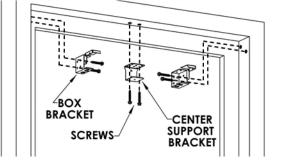


# Inside mount installation

Center

support bracket

Screw brackets into surface as shown



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Valance clip installation Skip this step if the valance has pre-installed magnetic valance clips.

Attach the plastic valance clips to the front of the headrail, one (1) approximately 5<sup>1</sup>/<sub>2</sub>" from each end. Space any remaining clips evenly between the two clips on the ends.

### Attach wand (if required)

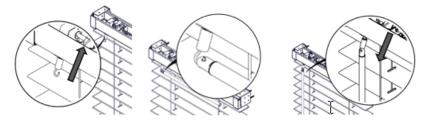
5

6

7

8

Attach wand by sliding the outer casing of the tilter stem up to expose the hook. Insert the wand and slide the outer casing down.

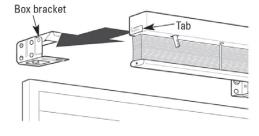


### **Blind installation**

Align the headrail with the center support and box brackets. The headrail should have the tilt mechanism facing toward the room.

Be careful not to trap the top slat in the brackets. Slide the headrail straight back until it is snug in the brackets.

Lower the bracket door making sure that it snaps securely closed.



### Cord cleat installation

Place the cord cleat approximately 1" out from the side of the blind and about 1/4 of the distance from the bottom of the blind. Hold the cord cleat parallel with the window and mark the hole. Screw the cord cleat to the wall.

### Attach hold down brackets (optional)

With the hold down brackets attached to the bottom rail, lower the blind to the hold down bracket mounting surface and mark the bracket locations.

Attach the hold down brackets at the bottom of the window or door with the included screws as shown.

To attach the bottom rail, gently pull the brackets out slightly and insert the pin into the bracket.



### **Corded Operating Instructions**

To lower the blind, pull the cord down and towards the center of the blind to unlock the cord. Then slowly release the cord until the blind reaches the desired location. Move the cord past the outer edge of the blind and let go to lock the cord. To raise the blind, pull the cord straight down until the blind reaches the desired location. Move the cord past the outer edge of the outer edge of the blind and let go to lock the cord.

To tilt the blind, turn the tilter wand in either direction or pull the tilt cord to desired slat location.