WOOD BLIND INSTALLATION INSTRUCTIONS

MOUNTING BRACKETS

BRACKET   BRACKET

HEAD-RAIL

TILTER CORD LOCK   CORD LOCK

SAFETY RING   SAFETY RING

BOTTOM-RAIL

ATTACHABLE VALANCE (OPTIONAL USE)

■ How to Install

1. Select the method of mounting that best suits your purpose (see illustrations A, B, C)

A. Inside mounting to the inside of window frame.

A.

B. Outside mounting to the face or outside of window frame.

B.

C. Ceiling mounting to an overhead surface such as the top inside or window frame or ceiling.
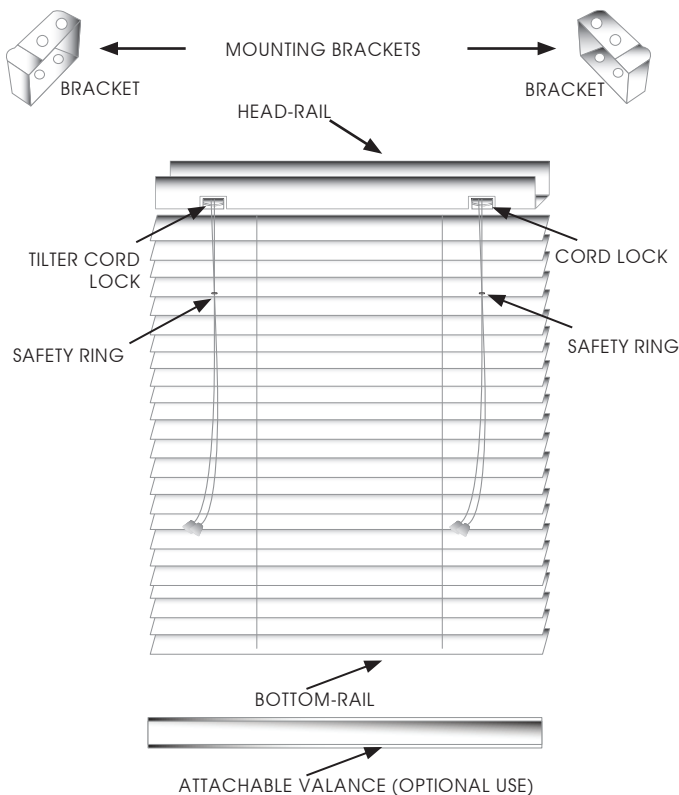

C.

2. Measure where you want the blind to hang, make sure that the blind is centered and level. When it is positioned properly, make a small pencil mark at each side of the blind to refer to when you attached the mounting bracket.

3. Hold one bracket (the large hole faces the floor) at desired height and width you have chosen, and mark the screw holes with a pencil. Then insert and tighten screw through bracket slot.

4. After the first bracket is mounted, carefully position and attach the second bracket. Double check to be sure that it is level with the first bracket and that the brackets are the proper distance apart.

5. Pick up the blind and slide the headrail into brackets. Make sure that the blind cord and the titling cord face towards you to adjust this blind to fit your inside window measurement, please use the bracket with the screw provided to secure the blind in place.
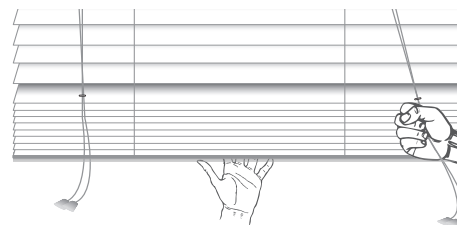
6. Center support(s) are provide for wide blinds only

■ To Operate Blinds

Lowering:
Hold cord at eye level and move to left pulling down gently until cord lock releases. Allow cord lock to slip though fingers until blind reaches desired level. Move pull cord to the right and release; blind will lock automatically.

Raising:
Pull cord downward until blind reaches desired height, release cord, the blind locks automatically. For larger blinds use your other hand to lift the bottom rail and slats in the centers of the blind.

Tilting:
Pull either cord on left side of blind to filt desired slat positions.

Important:
Always tilt blind horizontally in the open position, before rasing or lowering the blind, this increases the life of the blind.

■ Hardware Included

* 8 Screws
* 2 Brackets
* 2 Hold Down Bracket Center Supports as Needed
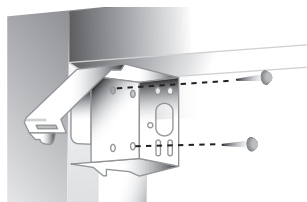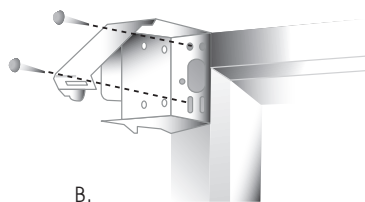 (Wide Blinds only)
* Returns as Needed

These 2" Wood Blinds and 2" Faux Wood Blinds meet or exceed ANSI Standard ANSI/WCMA A100.1-2010 (PS2) for Corded Window Products Safety as developed by the Window Covering Manufacturers Association, the Consumer Products Safety Commission, the Window Covering Safety Council and the America National Standards Institute.

While these 2" Blind products are in full compliance with this Standard, it is the responsibility of the End User to properly install, use and maintain their blinds according to the Standard.