



# WOVEN WOODS & ROMAN SHADES

## Installation & Operating Instructions

K2192

### OPERATING INSTRUCTIONS:

#### CONTINUOUS CORD CONTROL

Continuous control loop offers precise shade positioning while the control remains the same length. Comes with tension device that must be mounted in order for the shade to operate.

#### CORDLESS

Simply push up on the bottom rail to raise and pull down to lower.

#### MOTORIZATION

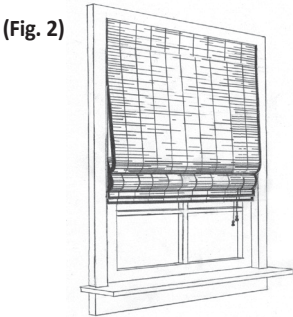
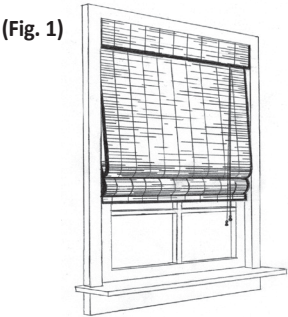
Control a single shade or a group of shades with one remote. See Programming Instructions and Quick Start Guide for additional set up information.

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#### TOP DOWN/BOTTOM UP

Top Down feature lets you lower the top of the shade while Bottom Up allows the shade to also be raised from the bottom.

## SHADE STYLES: Traditional vs Waterfall



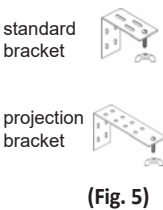
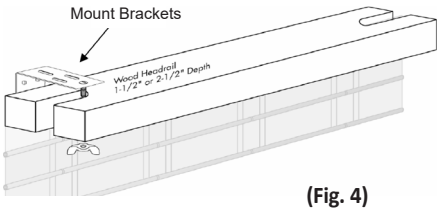
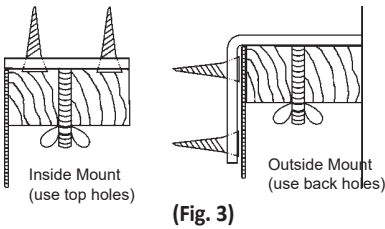
#### TRADITIONAL

Woven material attaches to back of wood headrail while 6" high standard valance attaches to front of wood headrail (Fig. 1).

#### WATERFALL

Woven material attaches to front of wood headrail while 6" high standard valance attaches to back of the rail to conceal the components. Cord control comes through grommet on the front of the shade. Continuous cord loop is behind fabric (Fig. 2).

## MOUNTING BRACKETS: Inside and Outside Mount



Shade Width	# of Brackets
Up to 48"	2
48-1/8" - 72"	3
72-1/8" - 96"	4
96-1/8" - 120"	5
120-1/8" - 144"	6

**Note:** Prior to mounting brackets, take into account any clearance depth required to avoid obstructions such as window cranks or handles.

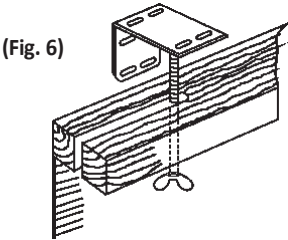
The standard installation bracket, as well as requirements and placements, are the same for Inside and Outside mounts (Fig. 3).

Brackets will be aligned to the routed holes in the shade's head rail for mounting. (Fig. 4)

If you are installing into a hollow wall or ceiling, you will need to purchase the appropriate hollow wall anchors. A screw in plain drywall or plaster will **NOT** provide a lasting installation.

Projection brackets will extend the headrail an additional 1/2" for added clearance (Fig. 5).

## MOUNT THE BRACKETS AND INSTALL THE SHADE



#### MOUNT THE BRACKETS

Unroll your shade and cord controls. Place the shade in the bracket by putting the bolt through the slot in the top of the shade. Then, place the shade at the desired position in the window opening (Fig. 6).

Mark the position of brackets at the window with a pencil ensuring all brackets are aligned. Remove the brackets from your shade, place the brackets at the pencil marks and screw into place (pre-drilling small holes for screws will make installation easier).

#### INSTALL THE SHADE

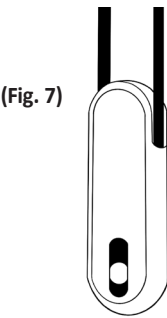
With the front of the shade facing you, place the shade up into the brackets so that the bolt is visible under the headrail.

Place wing nut on the bolt and tighten securely.

**To remove the shade, maintain hold on the shade and loosen the wing nuts.**

**For continuous loop shades** it is imperative the cord tensioner be properly secured to the call or window frame. Furthermore, the shade will not operate properly unless the tensioner is secured. See Child Safety section.

## CONTINUOUS CORD LIFT

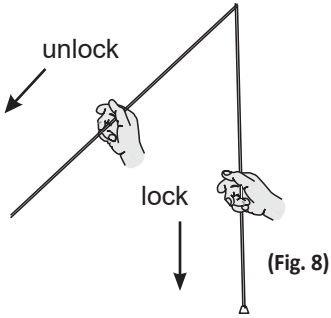


The tension device (Fig. 7) must be installed to make the shade fully operational.

Pull tension device down until the chain is taut. Use a small tip screwdriver to pull the screw hole so that the center is at least half way down the slot to release the lock and engage the spring. Mark this location on the wall. Attach the cord tensioner directly to the wall for inside mount or use the enclosed outside mount bracket.

**CHILD SAFE** — The tension device reduces the hazards of strangulation and entanglement of young children and pets by limiting access to the control loop.

CORDED SHADE





**To UNLOCK SHADE**  
Pull cord sharply to the center of the shade and release cord (Fig. 8).

**To LOCK THE SHADE INTO POSITION**  
Pull the cord down and toward the right of the shade (Fig. 8).

**To RAISE OR LOWER THE SHADE**  
Keep the cord close to the plane of reeds when operating the shade; for best results, do not pull the cord away from the shade more than 15°. To disengage the locking mechanism, move the cord toward the center of the shade approximately 30° from the vertical position. Raise or lower shade while holding the cord at this angle. To engage the locking mechanism, return the cord to the vertical position.

**CHILD SAFE** — All cords should be secured to the wall using supplied cord cleat (Fig. 8).

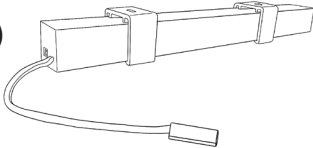
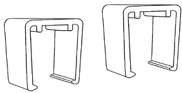
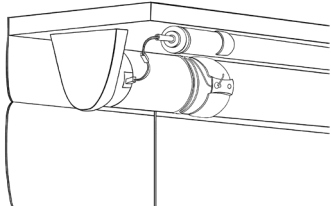
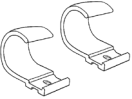
LIMITED LENGTH ADJUSTER



Woven wood shade configurations that have a bottom dowel will include a Limited Length Adjuster. Cordless Lift shades or shades that have edge banding will NOT include the Adjuster.

The Limited Length Adjuster allows up to a 1” shade height reduction (depending upon the woven wood material). It works by simply PULLING DOWN on the Adjuster on each side of the shade (Fig. 9) which in turn rolls the dowel UP (Fig. 10). This is an innovative solution to adjust for some shade stretching, which may occur to some extent over time with all woven wood materials.

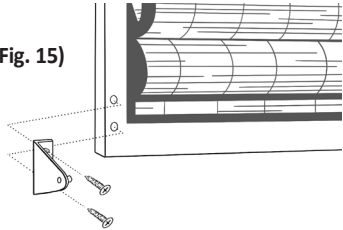
MOUNTING MOTORIZED SHADES



**MOUNTING MOTORIZED SHADES WITH BATTERY TUBE**  
Your new battery tube comes with mounting clips that attach to the wood headrail, the window frame, or to the wall (Fig. 11).  
There is room on the rear underside of the headrail, behind the motor, to mount the battery tube. However, make sure clips and battery tube do not interfere with the motor (Fig. 12). Mount the clips to the headrail approximately 8” apart. Snap the battery tube into the clips.  
Clips can also be placed on top of the headrail (outside mount only), or mounted to the wall or window frame. Once the wand is secured, plug the battery cable into the motor. Make sure mounting brackets do not interfere with the battery tube.


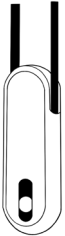
**MOUNTING MOTORIZED SHADES WITH RECHARGEABLE BATTERY PACK**  
Your new battery pack comes with mounting clips that attach to the wall or window frame (Fig. 13).  
For inside mount shades, the battery pack will need to be installed either behind the headrail, or along the side of the window frame. To install the battery pack, mount the battery pack clips approximately 6” apart. Snap or slide the battery pack into the clips.  
For outside mount shades, the battery pack clips can be mounted to the wall or the top of the headrail. Install the clips approximately 6” apart, then snap or slide the battery pack into the clips (Fig. 14). Once the pack is secured, plug the battery cable into the motor. Make sure mounting brackets do not interfere with the battery pack.

HOLD DOWN BRACKETS



Hold down pin fits into predrilled hole in the bottom rail to secure the bottom rail in place (Fig. 15). *Generally used on door shades.*

CHILD SAFETY



An important consideration in any blind installation is child safety. To prevent serious injuries or strangulations, all cords must be kept out of the reach of children. Cord cleats, tensions devices, or other methods of keeping the cords from hanging within reach of a child should be utilized.

**! WARNING:** Young children can become entangled and strangle in cords. Keep all cords out of the reach of children.

CARE AND CLEANING

Woven Wood/Natural Shades and Roman Shades are made of the highest quality material for extended wear. If they are not damaged or exposed to a great deal of direct sunlight, it is not unrealistic to expect years of enjoyment with minimal care.

Raising and lowering shades periodically helps to reduce most natural dust accumulation. If additional cleaning is desired, shades can be lightly brushed or carefully cleaned with a soft vacuum brush attachment. Spills or stains can be lightly blotted with a damp cloth and water.