

## INSTALLATION INSTRUCTIONS

○ INSIDE MOUNT ONLY ○

### ATTENTION WARNING

Installers: Do not remove warning tags and or labels at time of installation.

### TOOLS PROVIDED

2" #6 Hex Screws  
Cord Cleat for Standard Control  
Tension Device for Cord Cleat Control

### TOOLS NEEDED

Drill  
1/4" Hex Bit  
Phillips Bit  
5/64 Drill Bit for Pre Drilling  
Pencil  
Tape Measure

### CORD CLEAT INSTALLATION

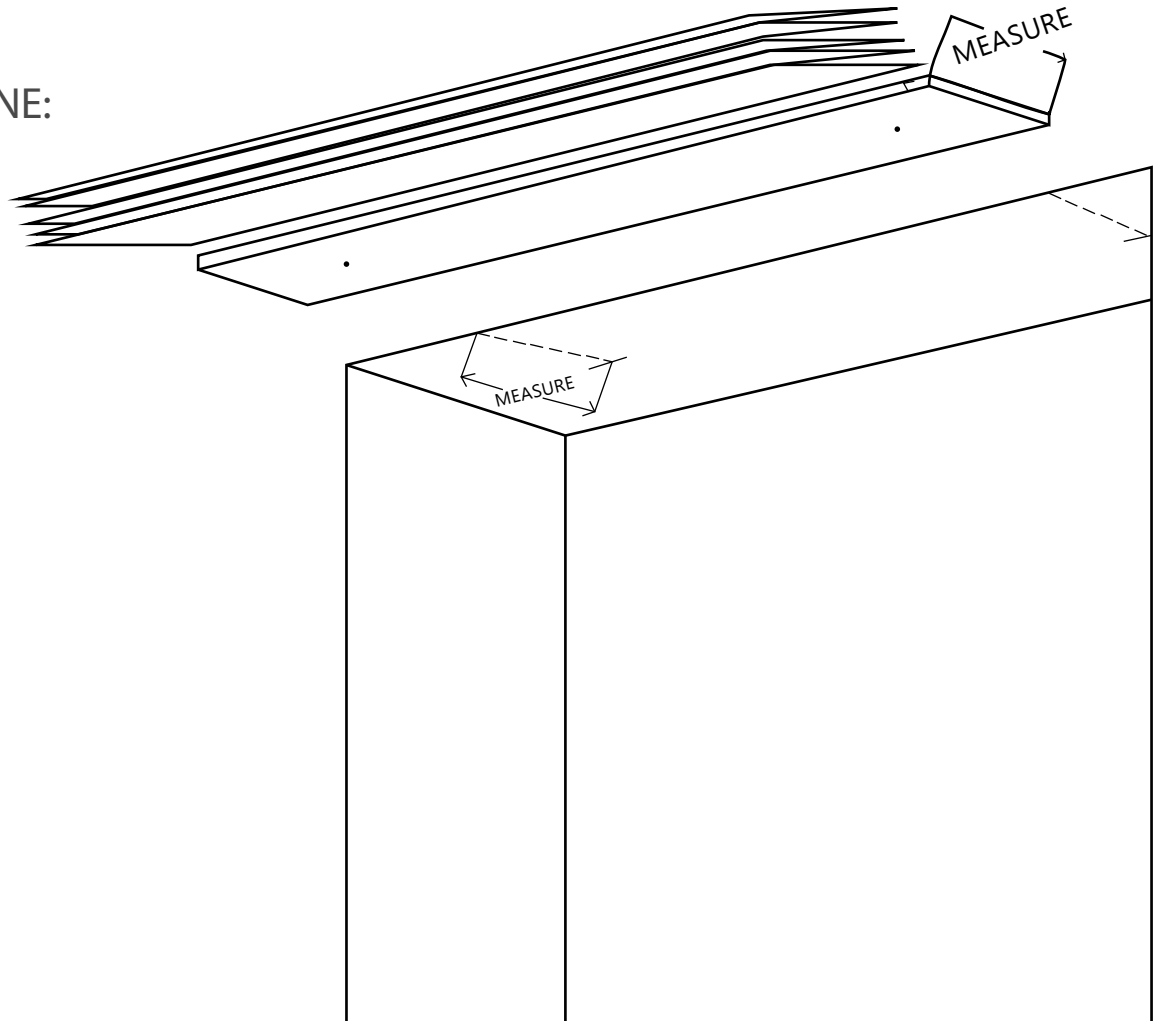
Follow the cord cleat installation instructions in step four.

For the purpose of child safety be sure to install cord cleats in a location that is not accessible to small children.

Take note of any furniture or objects a child may use to access the cord cleat.

Be sure to simply wrap the cord on the cleat after every use

DIAGRAM ONE:



## STEP ONE

A. IF NO PRE DRILLING IS NEEDED IN THE WINDOW:  
Measure from the front of the window casing (or wherever you want the shade to land) back to the depth of the mounting board and make a small mark on both sides.

B. IF PRE DRILLING IS NEEDED:

- Start the screws in the board so they poke out of the top approximately 1/3-1/2 of an inch.
- Making sure the shade is centered in the window, line up the front of the shade with the front of the window frame and press the shade firmly into the mounting surface making marks at the screw locations with the tips of the screws.
- Then pre drill with the appropriate size bit for the mounting screw being used.

## STEP TWO

Line up the shade with the marks made in the previous steps and screw the mounting board into the mounting surface. **Note: be sure to use sheet rock anchors when needed if wood or a solid mounting surface is not hit with the screws.**

## STEP THREE

- Attach the cord cleat or other tension device with the provided screws in a place that will not interfere with the shade when being operated.
- The tension device should be installed so that the chain is not twisted and has enough tension to keep the cord tight but not make it difficult to operate because it may cause excessive wear.

DIAGRAM TWO:

