

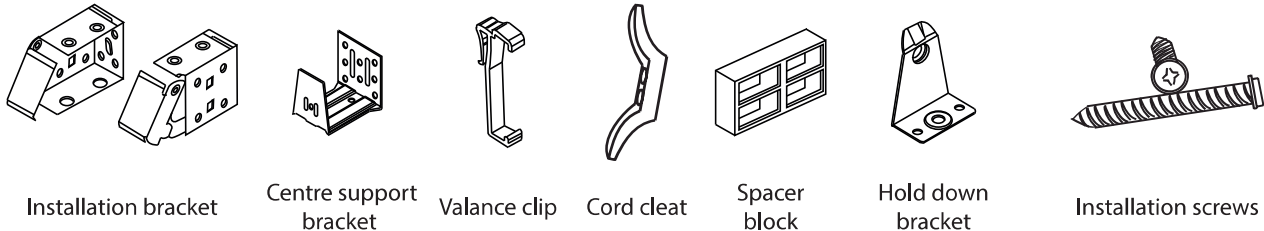
INSTALLATION INSTRUCTIONS

2" Horizontal Blinds

2" Horizontal Blinds: Your blind package contains brackets and screws for mounting the blind in any position on the window. The package should display a label that specifies the corresponding room name, window opening number as well as the mount option (inside or outside).

Tools needed: Cordless drill with #8 Robertson drive attachments, standard flat head screwdriver, tape measure & pencil.

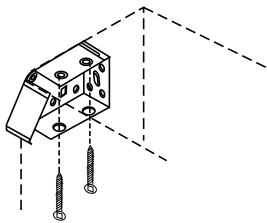
Parts included: Installation brackets, centre support brackets (if needed), installation screws (2 per bracket), spacer blocks (if requested) & hold downs (if requested).



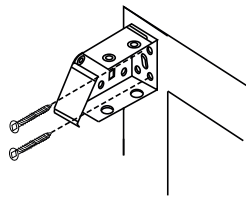
1. Mount the brackets: Unwrap the blinds, but leave all the cords tied. To determine placement of blind, hold up to the window frame, either an outside mount or an inside mount will be desired. **THE HEADRAIL MUST BE LEVEL**, Once it is positioned properly, pencil a reference mark at each end of the headrail. This placement determines where and how the brackets will be attached.

Right and left installation brackets are supplied with each blind. These brackets are used for all types of mounting (outside, inside & ceiling). Bracket door must face inside of the room while opening upwards.

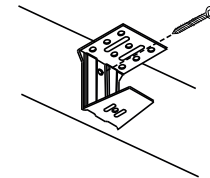
Depending on the blind placement, it may be necessary to use plugs or anchors before using screws. Centre support brackets may also be included to provide additional support on wider blinds. Centre support brackets should be spread evenly along the width of the blind. These brackets should not interfere with cord or ladder. Make sure all brackets are level.



1.1 Bracket installation for inside mount



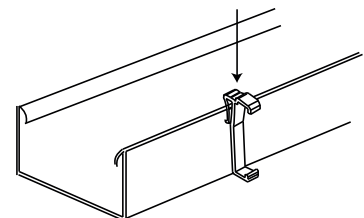
1.2 Bracket installation for outside mount



1.3 Centre support bracket installation

Note: All CBM 2"/2.5" blinds are shipped with valances that have magnetic stirps on the back (unless specified otherwise by the dealer). If the valances were ordered with clips, follow this step, otherwise skip to step 3.

2. Attaching the valance clips: For inside mount blinds, attach valance clips to the headrail before you hang the blind. For outside mount blinds, valance clips can be attached before or after hanging the blind. Position valance clips above each slat ladder.



2.1 Attaching the valance clips

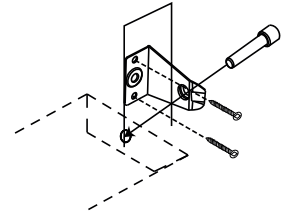
3. Hanging the blind: Install the blind by slipping the headrail into the installation brackets (doors being in the up position). Make sure the bracket doors are securely locked when snapped shut.

4. Attaching the valance: Magnetic valances can simply be installed by aligning the valance with the headrail and sticking it on. For clipped valances, put top part of valance in top part of the clips first and then lightly push down to snap into place.

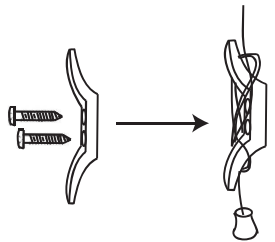
5. Hold down brackets (optional): Hold down brackets are available upon request. These brackets are used to hold the bottom rail of the blind securely in place. Hold down brackets are commonly used on french doors and like conditions.

INSTALLATION INSTRUCTIONS

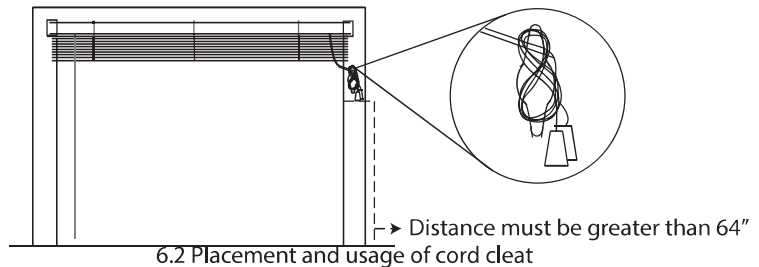
If hold down brackets were requested, they can be installed after blind has been hung. Lower the blind to its full length, insert the brackets with the pins into pre-drilled holes on the bottom rail and mark the location of the screw holes on the mounting surface. Raise the blind, install brackets and then lower the blind to the brackets and snap pins into place.



6. Installation of cord cleats: Attach the cord cleat at least 64" from the floor. Once the cleat is mounted, simply wrap the excess cord around it after each use of the blind.



6.1 Installation of cord cleat



6.2 Placement and usage of cord cleat

Cleaning instructions: 2"/2.5" Horizontal blinds can be cleaned with a feather duster, soft cloth or an appropriate vacuum suction attachment. Do not use liquids or detergents. Use of cleaning liquids/detergents will void your warranty.



WARNING/MISE EN GARDE

Young children can **STRANGLE** in cord and bead chain loops. They can also wrap cords around their necks and **STRANGLE**.

Always keep cords and bead chains out of children's reach.

Move cribs, playpens, and other furniture away from cords and bead chains. Children can climb furniture to get to cords.

Always wrap the cords around the cleats in a figure eight, up high, out of reach of children.

For more safety information: 1-866-662-0666

CHILD SAFETY



WARNING/MISE EN GARDE

Young children can STRANGLE in cord and bead chain loops. They can also wrap cords around their necks and STRANGLE. Always keep cords out of children's reach.

Move cribs, playpens, and other furniture away from cords and bead chains. Children can climb furniture to get to cords. Do not tie cords together. Make sure the cords do not twist and form a loop.

Always wrap the cords around the cleats in a figure eight, up high, out of reach of children.

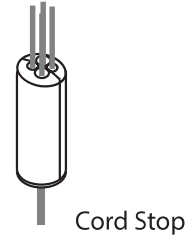
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For blinds with breakaway tassel/cord stop system:

Breakaway tassel/cord stop:

Inner cord stop device acts as a stopper to prevent inner cords from being pulled through the blind.

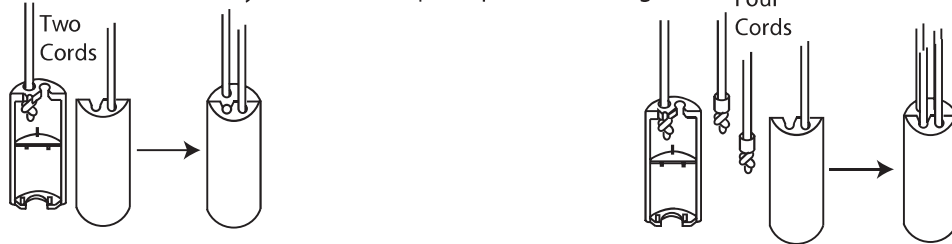
It is also designed to break apart under pressure which reduces the risk of entanglement.



Re-Assembly of breakaway tassel:

Reinsert any loose cords into the top notches of the cord stop.

Line up the two halves of the breakaway tassel and snap the pieces back together.

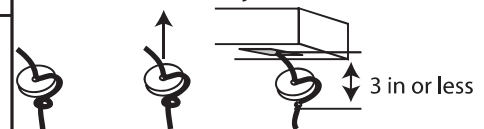


For blinds with individual pull cord/inner cord stop system:

WARNING	MISE EN GARDE
<p>76mm (3 in) or less</p>	<p>76 mm (3 po) ou moins</p>
<p>Inner cords can pull out to form a loop, which can STRANGLE a young child. Inner cord stop devices can reduce this risk if positioned correctly on the pull cords.</p> <p>If inner cord stop devices are more than 76mm (3 in) below the headrail when the blind is fully lowered, move them closer by following the inner cord stop device adjustment instructions.</p>	<p>Les cordons intérieurs peuvent sortir pour former une boucle et ÉTRANGLER un jeune enfant.</p> <p>Les dispositifs d'arrêt des cordons intérieurs peuvent diminuer ce risque s'ils sont placés correctement sur les cordons.</p> <p>Si les dispositifs d'arrêt des cordons sont situés à plus de 76 mm (3 po) en dessous du rail supérieur quand le store est complètement baissé, rapprochez-les en suivant les instructions de réglage du dispositif d'arrêt du cordon intérieure.</p>

Inner cord stop device adjustment:

The inner cord stop rings are set to 3 in or less at the factory (for a fully lowered blind). If the rings have moved to a distance greater than 3 in, the stop rings must be adjusted for them to function properly. Please follow instructions below on how to adjust them.



1. Loosen the knot at the bottom of the ring and slide the ring upwards until it reaches a point less than 3 in from the bottom of the headrail.
2. Tighten the knot as shown in the illustration above. Please ensure that the ring is secure before using the blind.