

# Dual Bracket

#### **Tools Required**

Measuring Tape Pencil with eraser Calculator Level Ladder Flat Head Screw Driver #2 Phillips Screw Driver Power Drill with: 3/32" Drill Bit #2 Phillips Drive Bit Stud Finder (Optional)

#### PARTS

Ensure that all parts are present.

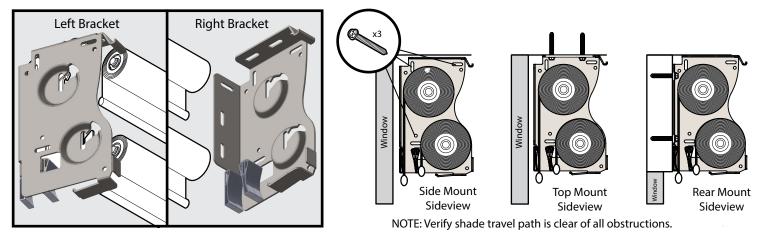
## Q motion<sup>®</sup> advanced shading systems

## QADVANCED DUAL BRACKETS

INSTALLATION INSTRUCTIONS

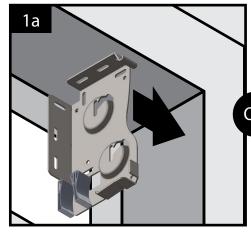
#### IMPORTANT

Read and understand all instructions before installing. Always wear personal protection equipment including safety glasses and gloves. Use a ladder per its manufacturer's instructions. Work safely!

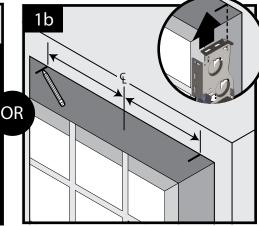


NOTE: Before you begin, dry fit shade to verify it will fit. Adjust depth to establish proper clearance

- for shade in full open position and so that full up position is not in front of opening.
- a. If shade was ordered to same size as opening, place bracket in corner of window jamb.
- b. If shade was ordered to a smaller size than opening, center shade in window opening.

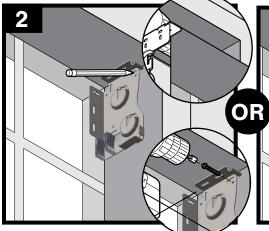


Place brackets in top corner of window opening.

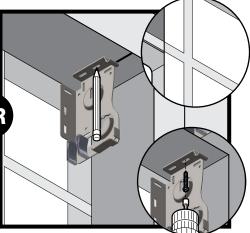


Find and mark center of opening. Mark top of window jamb on each side of window 1/2 the bracket-to-bracket dimension for the shade. Align outside edge of bracket with mark.

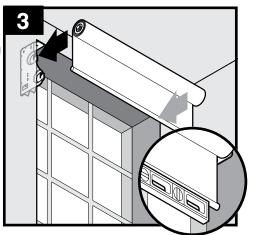
## Inside Mount (Side, Top, and Rear Mount) – Cont'd



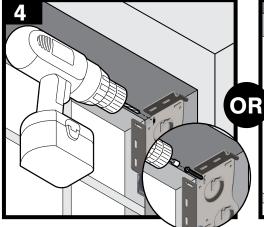
SIDE MOUNT: Mark bottom of slotted hole on side of bracket. Drill 3/32"pilot hole on mark. If necessary, use wall anchor (not included). Secure brackets with one screw using a 1/4" driver.



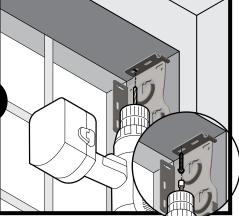
TOP MOUNT: Mark center of slotted front hole on top of bracket. Drill 3/32" pilot hole on mark. If necessary, use wall anchor (not included). Secure brackets with one screw using a 1/4" driver.



Dry fit top shade and check vertical side gaps and if shade is level. Adjust brackets if necessary by loosening screw and moving bracket down in slot. Once level, remove shade and tighten screw.

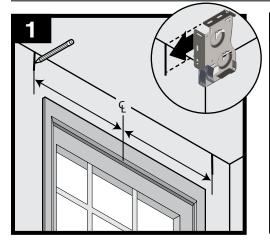


SIDE MOUNT: Drill second 3/32" pilot hole. If necessary, use wall anchor (not included). Secure brackets with second screw using a 1/4" driver.

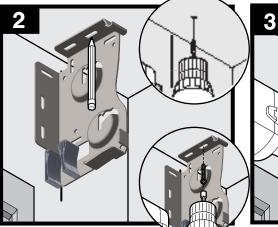


TOP MOUNT: Drill second 3/32"pilot hole. If necessary, use wall anchor (not included). Secure brackets with second screw using a 1/4" driver.

### **Outside Mount (Top Mount)**



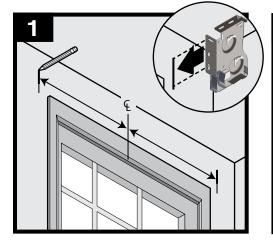
Mark center of opening. Make marks on wall on each side of window 1/2 the bracket-tobracket dimension for the shade. Align outside edge of bracket with mark.



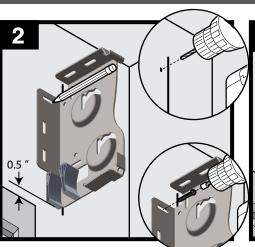
Mark center of slotted front hole on top of bracket. Drill 3/32" pilot hole on mark. If necessary, use wall anchor (not included). Secure brackets with one screw using a 1/4" driver.

Dry fit top shade and check vertical side gaps and if shade is level (see Step 3 on page 2). Drill second 3/32"pilot hole. If necessary, use wall anchor (not included). Secure brackets with screw using a 1/4"driver.

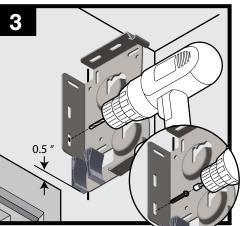
## **Outside Mount (Rear Mount)**



Mark center of opening. Make marks on wall on each side of window 1/2 the bracket-tobracket dimension for the shade. Align outside edge of bracket with mark.



Mark bottom of slotted top hole on top of bracket. Drill 3/32" pilot hole on mark. If necessary, use wall anchor (not included). Secure brackets with one screw using a 1/4" driver.



Dry fit top shade and check vertical side gaps and if shade is level (see Step 3 on page 2). Drill second 3/32"pilot hole. If necessary, use wall anchor (not included). Secure brackets with screw using a 1/4"driver.

#### QMotion Customer Support www.QMotionsShades.com

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