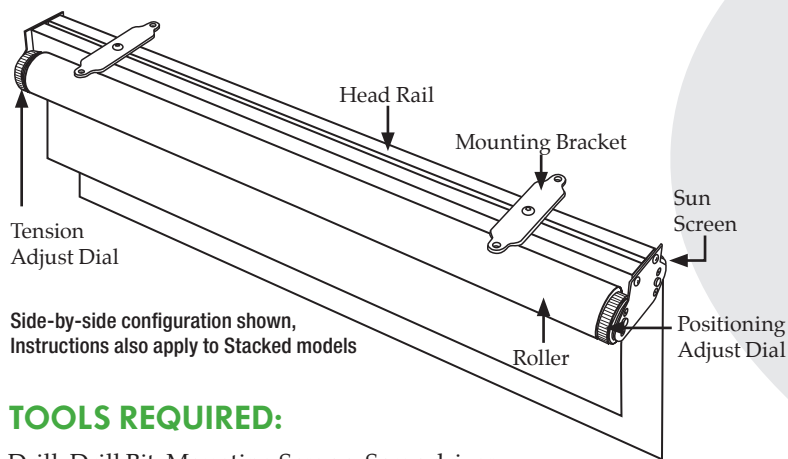




DAY/NIGHT MANUAL ROLLER SHADE

INSTALLATION AND OPERATING INSTRUCTIONS



TOOLS REQUIRED:

Drill, Drill Bit, Mounting Screws, Screwdriver, Allen Wrench (provided).

1. INSTALLATION

- Leave fabric rolls attached to brackets. Do not remove the shrink wrap from the shade until the unit is installed.
- **Shade positioning:** For the purpose of these instructions, the shade should be positioned with the head rail on top and the fabric coming down the back side of the roller.

To ensure best performance, test fit the shade in the opening.

- Install the shade so it's level within the opening (Fig.1). Be sure to use sufficient fasteners to ensure the shade will remain securely in place.
- If necessary, adjust the shade from side to side by loosening the bracket bolt (Fig. 2) and sliding the bracket to the desired position. (Fig. 3)
- Retighten the bracket bolt (Fig. 4). Failing to do so can result in the shade disconnecting from the mounting bracket during operation.
- Mark screw/fastener positions.



Fig.1



Fig. 2

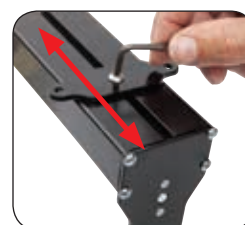


Fig. 3



Fig. 4

DAY/NIGHT MANUAL ROLLER SHADE

INSTALLATION AND OPERATING INSTRUCTIONS *(Continued)*

- Hold the shade in the position in which you want it installed. Insert fasteners into each mounting bracket screw opening, and secure. (Fig. 5) Each mounting bracket must have two fasteners installed (front and back). A second person may be helpful!

NOTE: When using a power tool for installation, it is recommended to use a long screw bit to prevent the drill head from rubbing on the fabric. Failure to do this can result in damaged fabric, which is not covered by your warranty.



Fig. 5

2. CONTROLS

Right side = positioning device

The positioning device controls the upper stopping point of the shade.

- To make an adjustment, turn the dial clockwise (right end view) to the lower stopping point. (Fig. 6)
- Turn the opposite way to raise the stopping point. (Fig. 7)



Fig. 6



Fig. 7

Left side = tension

Tension controls the upward speed.

- To make an adjustment, turn the dial clockwise (left end view) to increase speed. (Fig. 8)
- Turn the opposite way to decrease speed. (Fig. 9)



Fig. 8



Fig. 9

3. OPERATION

- To lower the shade, simply pull down on the shade hem bar (Fig. 10).
- To raise the shade, pull down and release the hem bar (Fig. 10). The shade will open.

NOTE: A quick tug is required to release the spring mechanism which will raise the fabric.

For additional technical support, call 574-262-0954.



Shade hem bar

Fig. 10

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52878 Airport Parkway • Elkhart IN 46514
574-262-0954 • www.unitedshade.com