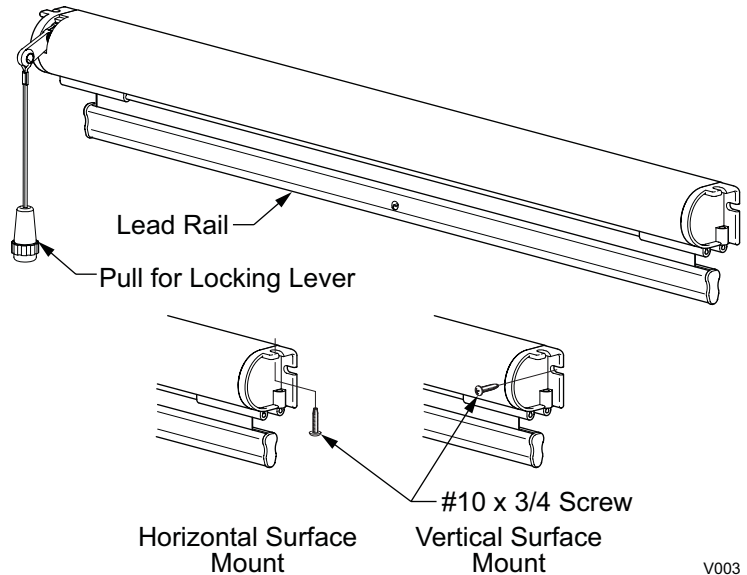


INSTALLING THE VISOR

1. Determine the mounting location of the visor.
 - The visor may be mounted under a horizontal overhang or on a vertical wall.
 - The mounting surface must be flat.
 - The visor requires a mounting area of 2" x 2" x the length of the visor. Length of the visor is measured from the outside edges of the mounting braces.
2. Lift the visor and hold in position inside the coach.
3. Attach the visor using two (2) #10 x 3/4 screws (one for each end).



V003

OPERATING THE VISOR

Lowering the Visor

- Grasp the lead rail and pull down to the desired height and release. A ratchet lock keeps the visor from rolling up until the lock lever is released.

Raising the Visor

- While holding the lead rail, pull the brake release lever.
- While holding the lead rail, guide the visor up to the closed or desired height; then release the lock lever.

⚠ CAUTION

THE VISOR IS UNDER SPRING TENSION WHEN EXTENDED. WHEN THE LEVER IS PULLED, THE VISOR WILL RETRACT TO THE STORED POSITION. HOLD ON TO THE LEAD RAIL WHILE THE VISOR IS RETRACTING TO AVOID DAMAGE.

CARE AND MAINTENANCE

1. Use a quality vinyl cleaner or warm water with a natural soap (never detergent) and gently clean the fabric. Do not scrub.

NOTE: Do not use bleach or abrasive cleansers.

2. Allow the fabric to dry thoroughly before retracting.
3. Periodically inspect and tighten any loose screws as necessary.

LIMITED WARRANTY

Carefree of Colorado (hereafter referred to as Carefree) warrants to the FIRST retail Purchaser that the Maxi SideVisor is free of defects in material and workmanship for two (2) years from original date of purchase.

This warranty does not apply to damages that are the result of improper installation, misuse or neglect. In addition, wear and fading from normal use is excluded from this coverage.

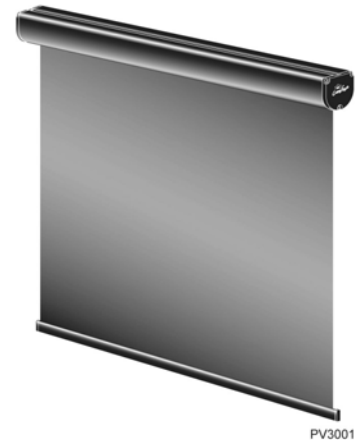
Warranty Claim Procedure

1. Retain a copy of the original purchase receipt.
2. If the product is found defective within the warranty period, return the product along with the original purchase receipt to your qualified Carefree dealer.
3. All returns are for product replacement only. No returns for cash or credit are accepted.
4. Carefree does not cover any costs associated with delivery or return of the product.



The Carefree line of Powervisor products provides many features for the coach owner.

- ✓ Cuts down heat and glare;
- ✓ Works as a privacy shade while parked;
- ✓ Slim case design;
- ✓ Horizontal mounting brackets provide mounting flexibility and reduced installation labor;
- ✓ Scissor support arm assembly provides increased rigidity that reduces curtain movement;
- ✓ Single switch operation;
- ✓ Optional Power Visor remote available (replaces hard-wired switch).



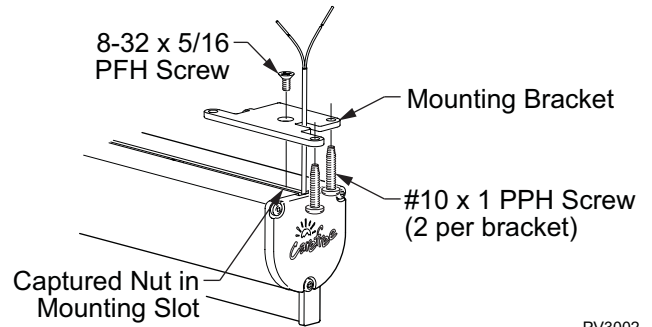
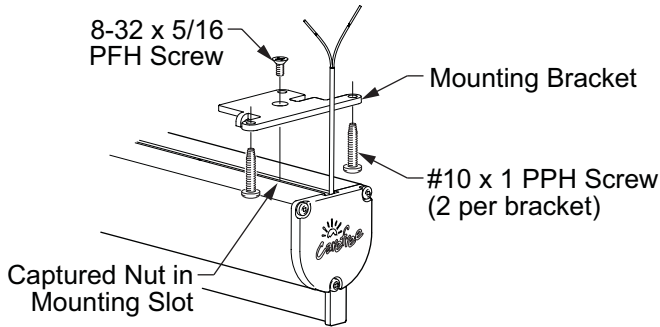
PV3001

SPECIFICATIONS

	POWER SMARTVISOR	POWER SIDEVISOR	
Available Widths:	30", 36", 40", 43", 54"	26", 30", 36", 40", 43"	
Maximum Drop:	36"	36"	
Color:	Black	Black	
Fabric:	Black vinyl	Split fabric design: Top =solid black vinyl Bottom = solar see through mesh	
Motor:	10VDC-14VDC	Circuit Protection: 5amp	Available in LH or RH Internal Mount
Control:	Single switch operation (optional remote available, remote replaces switch)		

PV3009

INSTALLATION



PV3002

Figure 1. Mounting the Visor.

1. Determine the best orientation to mount the brackets and attach the mounting brackets to the visor using the supplied 8-32 x 5/16 flat head screws.
2. Position the visor and mark the location of the mounting holes and motor wire.
3. Drill four (4) 1/8" pilot holes for the mounting screws.
4. Drill a 1/4" access hole for the motor wire leads.
5. Lift the visor in position, feed the motor wires through and attach the visor using four (4) #10 x 1 screws.

SWITCH AND WIRING

⚠ CAUTION

ALWAYS DISCONNECT THE BATTERY AND ELECTRICAL SOURCES BEFORE WORKING WITH THE ELECTRICAL SYSTEM.

STOP - If using the optional visor remote, use the electrical installation furnished with the remote and receiver. The receiver replaces all hard-wired switches. The receiver CANNOT be wired in combination with any switches.

NOTES:

- The switch is momentary on, double pole, double throw, center OFF.
- For proper operation, the switch must be cross-wired as shown below. When the switch is in the center position, the motor leads are shorted together acting as a brake to prevent the lead rail from "coasting" (drifting away from the case).
- If a wire extension is required, the recommended cable from the switch to the visor should be 2 conductor, 20AWG, stranded, PVC coated, unshielded wire.

- Determine the location of the switch.
 - Location should provide the operator a view of the shade during operation.
 - The switch and cover plate requires a 1 3/16" x 1 9/16" area on the mounting surface and minimum clearance depth of 1 3/8" from the mounting surface.
- At the switch location, drill a 1" diameter hole.
- Route the wires from the switch through the hole. Do not mount the switch at this time.
- Route the motor cable wires from the switch location through the coach walls to the visor.
- Butt-splice the motor wires to the cable wires. Match the wire colors.
- Run an 18-gauge wire from the power distribution panel (auxiliary battery circuit) or equivalent. The circuit should be protected by a 5 amp fuse (the motor has a maximum 2 amp stall current).

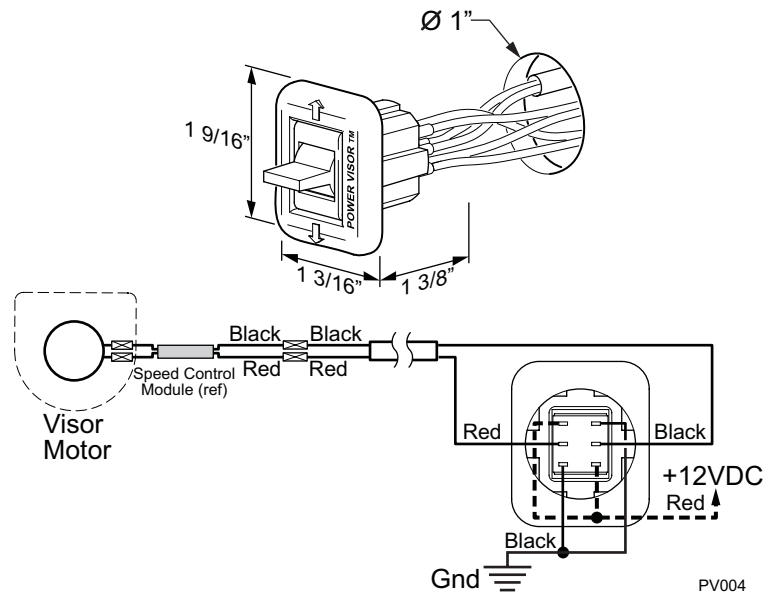


Figure 2. Wiring the Switch

- Run a wire to chassis ground. Suitable ground would be the vehicle chassis or conductive structure connected to the chassis.
- Route the two new wires to the switch and butt splice to the power wire leads on the switch. Black is ground, red is +12VDC.
- Restore vehicle power and test the switch operation. Note which direction raises the shade and which direction lowers the shade.
- Orient the switch so that pushing the switch up corresponds with raising the shade, pushing the switch down corresponds with lowering the shade. Remove the backing paper from the switch plate then carefully push the wires and switch through the switch hole. Press the switch plate against the surface.

LIMITED WARRANTY

Carefree of Colorado (hereafter referred to as Carefree) warrants to the FIRST retail Purchaser that the Power Visor product is free of defects in material and workmanship for one (1) year from original date of purchase.

This warranty does not apply to damages that are the result of improper installation, misuse or neglect. In addition, wear and fading from normal use is excluded from this coverage.

Warranty Claim Procedure

- Retain a copy of the original purchase receipt.
- If the product is found defective within the warranty period, return the product along with the original purchase receipt to your qualified Carefree dealer.
- All returns are for product replacement only. No returns for cash or credit are accepted.
- Carefree does not cover any costs associated with delivery or return of the product.



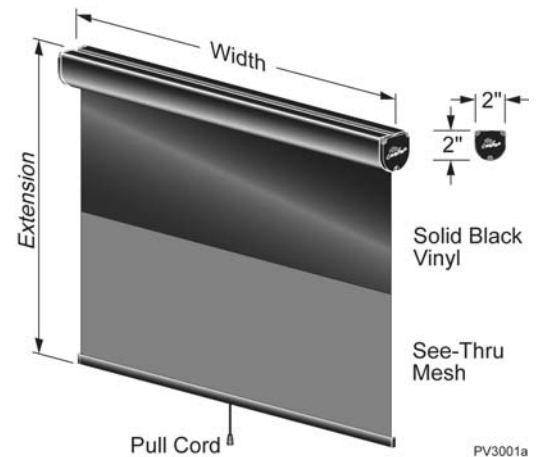
SOFT ASCENT VISOR

The new SOFT ASCENT VISOR offers features to improve installation and operation. These include:

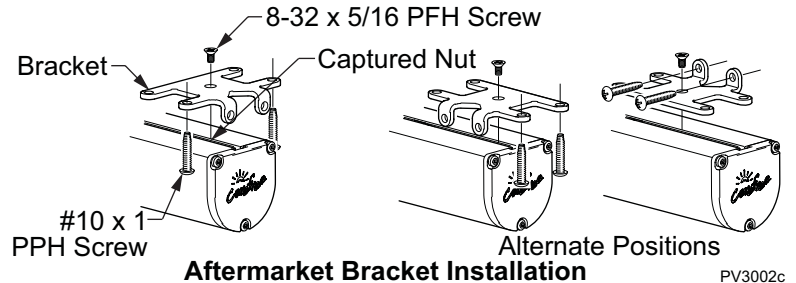
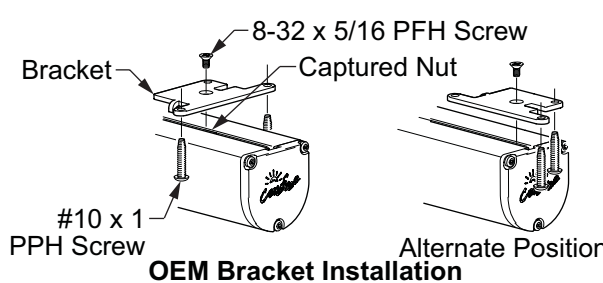
- ◆ A smaller case profile;
- ◆ Horizontal mounting brackets that provide greater mounting flexibility and reduced installation labor;
- ◆ The spring locking mechanism eliminates the need for locking levers

SPECIFICATIONS

WIDTHS:	24", 30", 36", 40", 43"
EXTENSION:	36"
COLOR:	Black



INSTALLATION



1. Determine the best orientation and attach the mounting brackets to the visor.
2. Position the visor in the area to be mounted and mark the location of the mounting holes.
3. Drill four (4) 1/8" pilot holes for the mounting screws.
4. Lift the visor in position and attach in the holes drilled in step 3.

OPERATION

TO LOWER THE VISOR, pull the lead rail down to the desired height then gently allow the visor to rise to catch in position. TO RAISE THE VISOR, sharply pull down about 3/4" then release. The visor will retract in a smooth, steady motion; without the harsh snap often associated with spring-loaded shades.

CARE AND MAINTENANCE

1. Use a quality vinyl cleaner or warm water with a natural soap (never detergent) and gently clean the fabric. Do not scrub. **Do not use bleach or abrasive cleansers.**
2. Allow the fabric to dry thoroughly before retracting.
3. Periodically inspect and tighten any loose screws as necessary.