



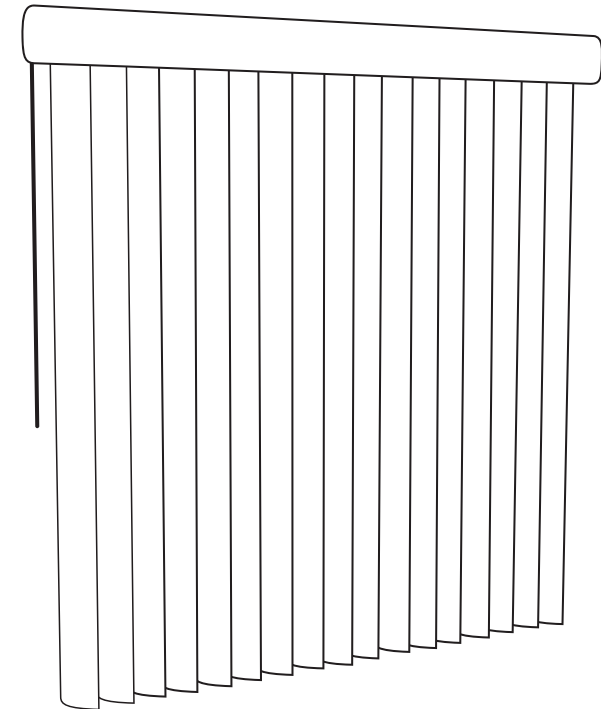
ITEM #924750 / 924751 / 924752
MODEL #94932 / 94933 / 94934

ROOM DARKENING VERTICAL BLIND

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ATTACH YOUR RECEIPT HERE



Serial Number _____

Purchase Date _____

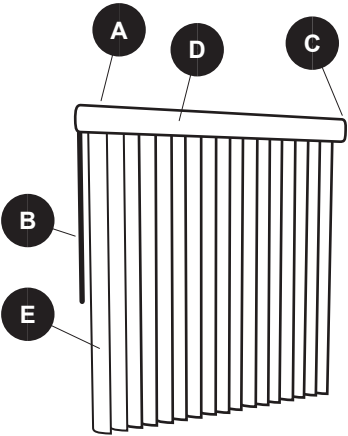
Thank you for purchasing this PROJECT SOURCE product.
Questions, problems or missing parts?
Before returning, contact us on:
866-389-8827, 8 a.m. - 8 p.m., EST or ascs@lowes.com.

XXXXXXX

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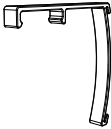
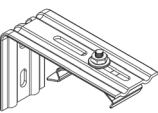
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PACKAGE CONTENTS



PART	DESCRIPTION	QUANTITY
A	Headrail	1
B	Wand (preassembled to Headrail (A))	1
C	Valance Returns	2
D	Valance	1
E	Louvers	
	66 in. x 84 in.	21
	78 in. x 84 in.	25
	104 in. x 84 in.	33

HARDWARE CONTENTS

AA	BB	CC	DD	EE
				
Valance Clips	Valance Corners Qty. 2	Mounting Brackets	Mounting Screws	Wall Anchors
66 in. x 84 in. Qty. 3		66 in. x 84 in. Qty. 3	66 in. x 84 in. Qty. 6	66 in. x 84 in. Qty. 6
78 in. x 84 in. Qty. 3		78 in. x 84 in. Qty. 3	78 in. x 84 in. Qty. 6	78 in. x 84 in. Qty. 6
104 in. x 84 in. Qty. 4		104 in. x 84 in. Qty. 4	104 in. x 84 in. Qty. 8	104 in. x 84 in. Qty. 8

PREPARATION

Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list and hardware contents list. If any part is missing or damaged, do not attempt to assemble the product.

Estimated Assembly Time: 30 minutes

Tools Required for Assembly (not included): Pencil, screwdriver, tape measure

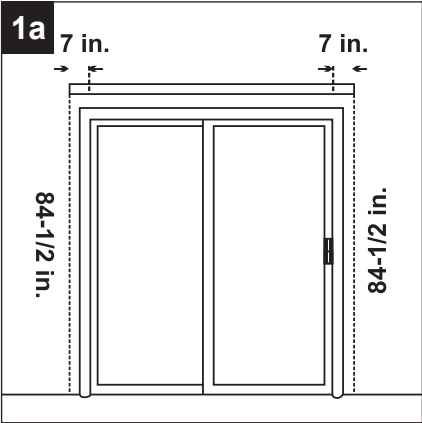
Helpful Tools (not included): Drill, 3/32 in. bit for screws, 7/32 in. bit for anchor, level, scissors

ASSEMBLY INSTRUCTIONS

1a. Position Blinds

Outside Mount: Measure 84-1/2 in. from the floor at each end of the window and make a light pencil mark on the wall.

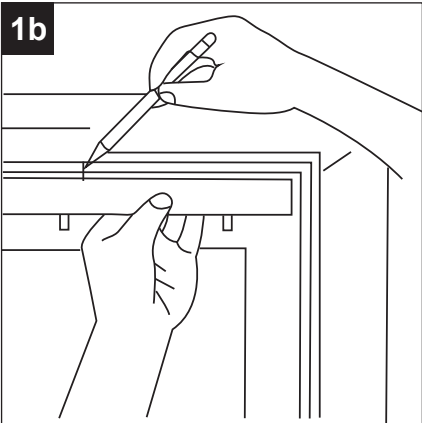
Next, place a light pencil mark on the front of the headrail (A) 7 in. in from each end. Hold the headrail (A) up to the sliding door at the height of the pencil marks on the wall. Center the headrail (A) over the top of the sliding door and use the pencil marks on the headrail (A) to make two more pencil marks on the wall.



1b. Position Blinds

Inside Mount: Place a light pencil mark on the front of the headrail (A) 7 in. in from each end. Hold the headrail (A) up inside the sliding door casing and place pencil marks on casing, directly in line with the headrail (A) marks.

Note: The third or fourth bracket should be evenly spaced between the two outer brackets.

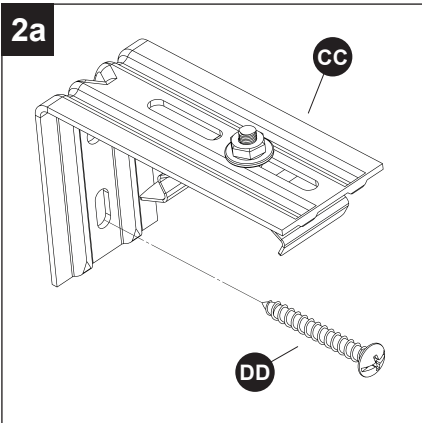


2a. Mount Brackets

Outside Mount: Place mounting brackets (CC) at pencil marks and secure in place with mounting screws (DD).

Hardware Used

- CC Mounting Brackets
- DD Mounting Screws



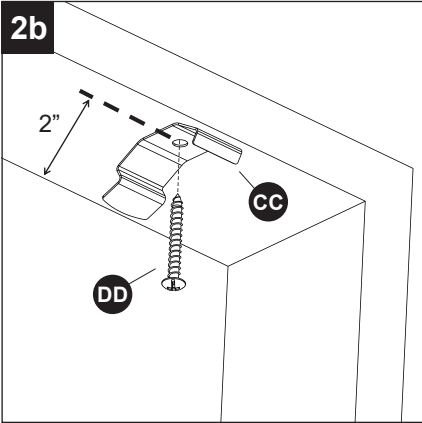
ASSEMBLY INSTRUCTIONS

2b. Mount Brackets

Inside Mount: Remove preassembled metal clip from mounting bracket (CC). Only the metal clip will be used for the inside mount method. Align front of the metal clip with the pencil mark. The hole for the clip must be at least 2 in. away from the sliding door or wall to allow for full louver (E) rotation. Fasten the metal clip to the sliding door frame with the mounting screw (DD).

Hardware Used

- CC Mounting Brackets
- DD Mounting Screws

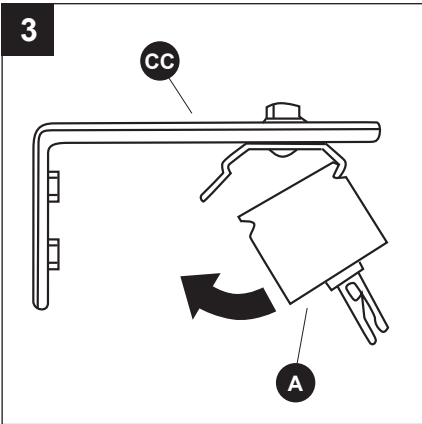


3. Hang Headrail

The headrail (A) is reversible depending on which side you would like to have the louvers (E) stack and where you want the wand (B) control. Center the headrail (A) under the mounting brackets (CC) and snap into position.

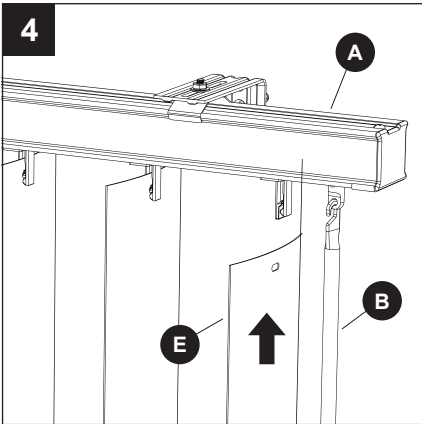
Hardware Used

- CC Mounting Brackets



4. Install Louvers

Insert louvers (E) in open position. Hold the louver (E) securely at the top and gently push upward into the carriage until it snaps into place as shown. Repeat for each louver (E) and be sure they are all facing the same direction.



ASSEMBLY INSTRUCTIONS

5. Optional: Install Valance

Snap the valance clips (AA) onto the headrail (A). Attach valance corner (BB) to each end of the valance (D). Attach valance returns (C) to valance corners (BB). Insert valance (D) into valance clips (AA).

Hardware Used

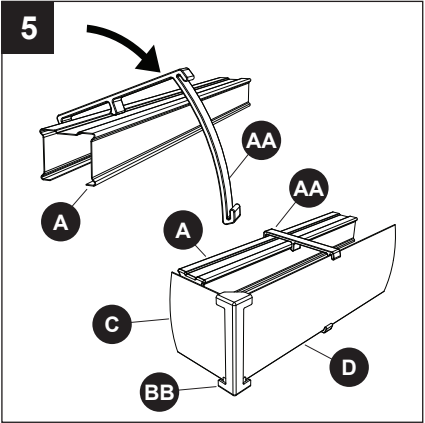
- AA

Valance Clips


- BB

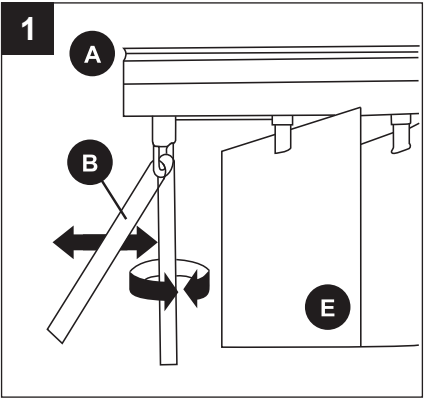
Valance Corners

 x 2



OPERATING INSTRUCTIONS

1. To tilt louvers (E): Rotate the wand (B) until the louvers (E) are in desired position. For better operation, use the wand (B) to traverse the louvers only when the louvers are in the open position. If the louvers (E) become misaligned, rotate the wand to one end until a clicking sound is heard. Then, rotate the louvers (E) to the reverse side until the clicking sound is heard again. The louvers (E) should now be correctly aligned. If over-rotating the wand (B), the tilter will become idle, which protects the carrier in the headrail (A) from damage. Rotate the wand (B) back and it will recover.



CARE AND MAINTENANCE

- PVC louvers can be simply cleaned with a damp cloth.
- For soiled areas, use mixture of warm water and mild dish detergent.

WARRANTY

For a period of one (1) year from the date of purchase, the manufacturer will replace this window covering with one of equal value if this window covering is found to be defective in material or workmanship. This warranty does not cover damage or defects caused by or resulting from improper maintenance, negligent or improper use, abuse, neglect, accidents, act of God, alteration, commercial use, installation, removal or reinstallation. This warranty is restricted to normal consumer use within the United States and Canada. To obtain warranty service, contact our customer service department at **866-389-8827**.

REPLACEMENT PARTS LIST

For replacement parts, call our customer service department at **866-389-8827**, 8 a.m. - 8 p.m., EST, Monday - Sunday. You may also contact us at ascs@lowes.com.

PART	DESCRIPTION	PART #	COVERED UNDER WARRANTY
	Hardware Box	79074-55RDZ0WTHW4LA	NO