Measuring Instructions

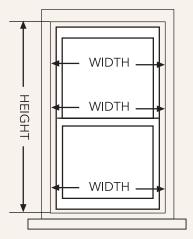
Inside Mount

- Measure width across at inside top, middle, and bottom.
 Use the narrowest measurement for ordering.
- The factory will take a 1/2" deduction (1/4" from each side) for operating clearance unless instructed otherwise.
- Measure height at inside top to bottom.
 No deductions are taken from length measurements.

• Note:

Finished shade length may not be exactly as specified if exact dimension falls in the middle of a wide slat. Length tolerance of ± 1 ".

* No bracket provided for IM, will included 2" screw for installation.



Outside Mount

- Measure exact finished width of shade. It is recommended that 3" be added to shade width for standard overlap.
- Measure exact finished length of shade. It is recommended that 1"~1 1/2" be added to the length for standard shade.
- No deductions are taken for outside mount measurements.
- Side returns are not included.

• Note:

Finished shade length may not be exactly as specified if exact dimension falls in the middle of a wide slat. Length tolerance of $\pm\,1$ ".

• Note:

Valance width is equal to shade width.

Proposed headrail location 1-1/2" to 3" overlap on each side

Ceiling Mount

• Indicate whether inside or outside mount and refer to above instructions.

• Note:

Please use metal tape measure for all measurements Round all measurements to the nearest 1/8".

Headrail Options

Headrail sizes

Headrails are available in the following depths:

- 3/4" x 1 1/2" (does not come with installation brackets, turned headrail)
- 1 1/2" (standard feature)
- 2 1/2"
- 3/4" X 3/4" (\$10 net)

For an additional net surcharge, wider headrails are available (3 1/2", 5 1/2", and all custom sizes up to 5 1/2")

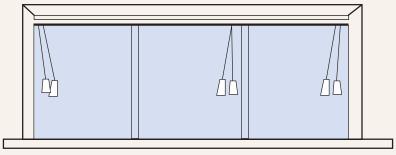
(Wider headrails come with standard installation brackets).

Headrail Size	Up to 48" Wide	Up to 96" Wide	Up to 122" Wide	Up to 144" Wide
Custom Size	NET\$ 5.00	NET\$ 10.00	NET\$ 15.00	NET \$20.00

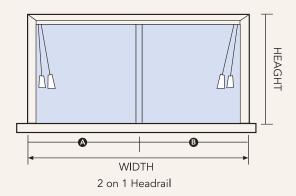
Custom sizes: Please contact your factory representative.

Multiple Shades on Headrail

Two or more shades can be mounted on one headrail for an additional surcharge. Strongly recommended for sliding doors.



3 on 1 Headrail



- Measure overall width of area to be covered.
- Measure width of the area shade is to cover, from left to right.
- Factory will allow a minimum of 1/2" between shades for operating clearance.
- Total width of all shades must equal total headrail width.
- Measure length using standard IM/OM measuring procedures.
- For patio doors, measure length to within 1" of the floor from top of shade.
- Cords should be on outside edges of shades.
- Wall installation is recommended.