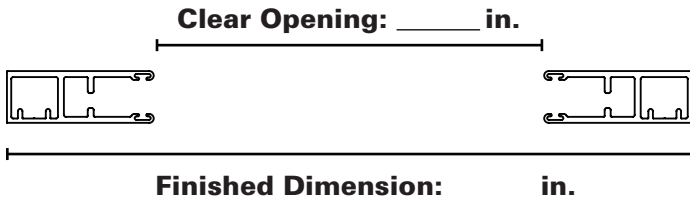


Date _____
 Job Name _____
 Dealer _____
 Design Pressure of Opening _____
 Sheet Number _____ of _____
 Number of Identical Units _____

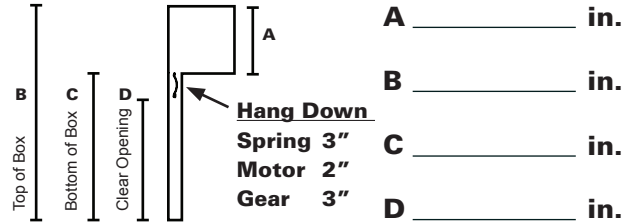
Instructions For Quotation Data

1. Show all dimensions in inches
2. Unless identical make a separate sheet for each opening

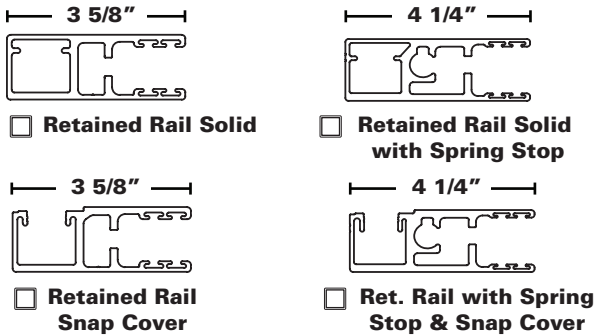
Width Dimension



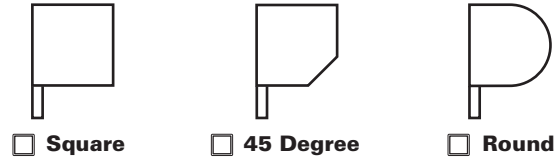
Height Dimension



Side Rail Type

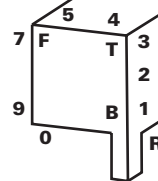


Box Housing



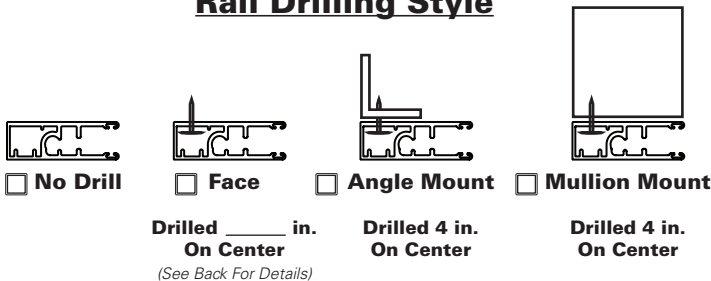
Operator

- Motor
- Motor w/Override
- Hz Motor
- Hz Motor w/Override
- Gear
- Spring
- EZ Drive
- Lock in Base Slat



Motor Cable Location _____ L / R
 Gear / Override Location _____ L / R
 Pole: Fixed Removable
 Number of Poles _____

Rail Drilling Style



Colors

	Housing & Rails	Slats	Base Slat
White	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Ivory	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Beige	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gray	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bronze	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Anodized	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Note: Widths >12' may require a larger box size.

Screw Type

- 1/4" Tapcon 3/16" Wedge Bolt 3/8" Wedge Bolt

Additional Requirement

- 3 x 3 x 1/4 Angle in _____ pcs
- 1 x 4 x 1/8 Buildout in _____ pcs
- 2 x 4 x 1/8 Buildout in _____ pcs
- 2 x 6 x 1/8 Buildout in _____ pcs
- 3 x 6 mullion in _____ pcs
- 6 x 6* mullion in _____ pcs
- * 2 - 3 x 6 mullions

Additional Comments

Shutter Height (top of box)	Compact Box Size
54" (1370 mm)	5.5" (140 mm)
84" (2100 mm)	6" (150 mm)
122" (3000 mm)	6.5" (165 mm)
149" (3800 mm)	7" (180 mm)
184" (4800 mm)	8" (205 mm)

