

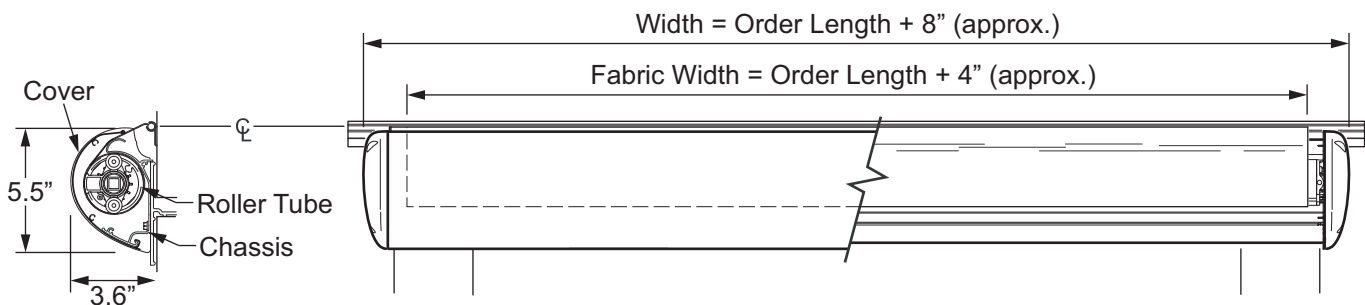


Quality • Value
Performance • Style

- Stylized to blend smoothly with the coach wall;
- Simplified installation, integrated deflector and mounting plate mounts directly to room and aligns with the top of the room flange;
- Improved pitch provides for rain run off;
- Hinged cover provides easy access for cleaning and service while providing a closed, finished appearance;
- Available in standard and XL versions.



SPECIFICATIONS



Dimensions are approximate, actual dimensions may vary based on the slideout configuration and if optional mounting brackets are used.

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AVAILABLE LENGTHS: (measured box length)	Standard	46" [107cm] - 196" [498cm]	EXTENSION: Up to 42"
	XL	197" [500cm] - 384" [975cm]	
FABRIC TENSION	One spring for standard widths; Two springs for XL models		
COLOR:	<i>Hardware:</i>	White, Black	
	<i>Fabric:</i>	Vinyl, Woven Acrylic (refer to sales literature for available colors)	
WEIGHT:	<i>Standard</i>	Base Weight @ 42" Box Length = 20 lbs; for every 12" increase, add 3.25. lbs	
	<i>XL</i>	Base Weight @ 197" Box Length = 71 lbs; for every 12" increase, add 3.25 lbs	

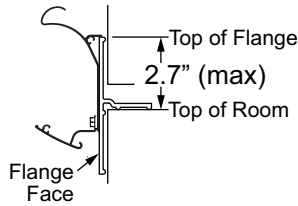
Base weight calculation is approximate and does not include awning rail.

Actual weight may vary based on type of canopy fabric and specific installation details

MOUNTING METHODS

DIRECT MOUNT

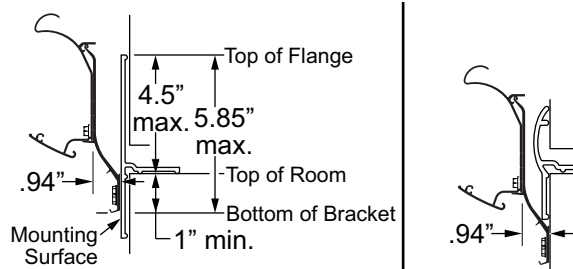
The direct mount method is for non-recessed rooms with flat flanges.



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BRACKET MOUNT

The bracket mount method is for taller flanges or flanges that are curved or contoured or it is necessary to raise the chassis to clear awnings mounted on the slideout.



Sample Application w/ Curved Flange

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1. Is the outside face of the flange flat? YES NO
2. Does the flange overlap the vehicle wall? (Flange is not flush or recessed). YES NO
3. Is the height of the flange from the top of the room 2.7" or less? YES NO

If the answer to all questions is yes, the Ascent may be mounted directly to the room. Use the bracket mount if any answer is no.

1. Is the height of the flange from the top of the room to the top of the flange 2.7" - 4.5"? YES NO
2. Is the maximum flange thickness .9" or less? YES NO
3. Can the bottom of the bracket be positioned to meet the minimum/maximum dimensions. YES NO

If the answer to all questions is yes, the Ascent may be mounted with brackets.