

RV Bunk Ladder

MODEL # LA-460 & # LA-466

Thank you for purchasing the RV Bunk Ladder by Stromberg Carlson Products, Inc.

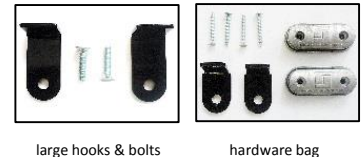
Please read all directions prior to installation. When assembled and used properly, this product will provide many years of trouble free service. This kit contains components and hardware for one complete bunk ladder. Complete the following easy steps and you will be ready to use your new bunk ladder.

Tools Needed:

- ✓ #2 Phillips screwdriver
- ✓ Tape measure
- ✓ Pencil

Carton Contents:

- ✓ (1) Bunk Ladder - 60" or 66" with (2) large hooks and (2) mounting bolts attached
- ✓ (1) Hardware bag containing (4) screws, (2) small hooks and (2) mounting brackets



Your bunk ladder comes pre-assembled to mount (with large hooks) over the top of your bunk rail. If you would prefer to mount into the side of your bunk rail or an alternate structural support, please follow the following instructions:

1. Remove the large hooks from the top of your bunk ladder, saving for later use.
2. Using the same bolts, install the small hooks onto the top of your bunk ladder.
3. Locate the structural surface you plan to mount to. Assemble the front and back of your silver mounting bracket pieces as shown in the photo above. Place your mounting bracket against the location you'd like one side of your ladder to mount. Using the screws provided, attach the bracket to your mounting surface. Using a tape measure, measure 11" horizontally from your bracket and similarly attach your 2nd mounting bracket. Note: the 11" measurement is from centerline to centerline of bracket. If you are mounting into a surface you have concern of splitting, you can drill pilot holes.
4. Mount the ladder, using the smaller hooks you have just installed, into the slots in the top of your mounting brackets.

IMPORTANT!

Your Bunk Ladder is designed to be installed at no more than an 11° angle from vertical as shown to the right. It is to be installed so the distance from the ladder legs (resting on the floor) to the bunk rail are no greater than shown. To install otherwise can cause damage and will invalidate the Manufacturer's Limited Warranty. If your ladder is at a greater angle/greater distance, you can remove the ladder feet and trim the bottom of your ladder tubing to the appropriate length to achieve the measurements shown.

