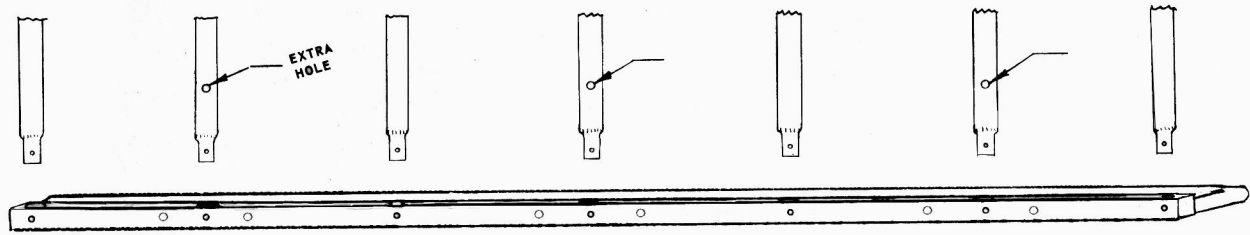
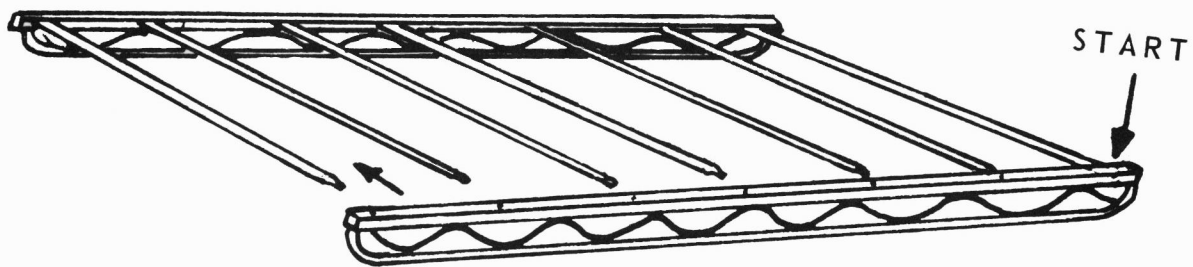


Topper Van Rack Installation Guide

- 1.) Lay one of the side rails flat on the ground with the large holes facing up and insert the cross bars.
Important: The 3 crossbars with the extra 5/16" holes should be placed in the middle hole and 2nd hole from each end of the side rail.



- 2.) Tilt rack down and secure the cross bars with 1/4" self-threading screws.
- 3.) Assemble the 2nd side rail . Start at one end and secure the side rail to the cross bar. Then insert the other cross bars into the side rail and secure them with 1/4" self-threading screws.
- 4.) With help, turn the rack over and set it on top of the van roof. For protection, place a blanket or large sheet of cardboard on the roof before placing the rack on top. Position the rack on the roof so that it is centered sideways and extends slightly over the back of the van.



- 5.) Lift rack and insert supports into 7/16" hole on the underside of the rack. Make sure to place the 3/8" washers in between the washer welded to the support and the bottom of the rack. Heavy duty models have 3 supports per side. Insert the threaded hook into the crossbar and gutter clip onto threaded hook and push up under van rain gutter. Place 5/16" nylon locking nut onto threaded hook and tighten all supports equally, as the van rack will move in the direction of the support being tightened. Be carefull not to over tighten.



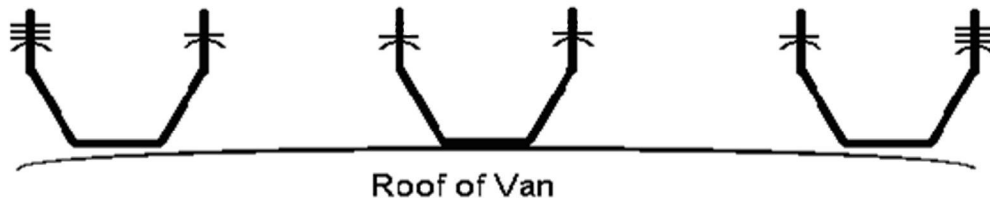
SUPPORT ASSEMBLY



Topper Van Rack Support Assembly Guide

CHEVROLET & GMC SAVANA

Note, the cross bars for these vans should be 56" long. Because of the bow in the roof, you will need to shim the support with 3 washers on the outside leg of each support and 1 washer on the inside leg of each support.



Drawing above shows extra center support for heavy duty kit. Note that the two outside supports are longer than the center support by 5/8". Use a washer on each side to level the center support with outside supports.

FORD

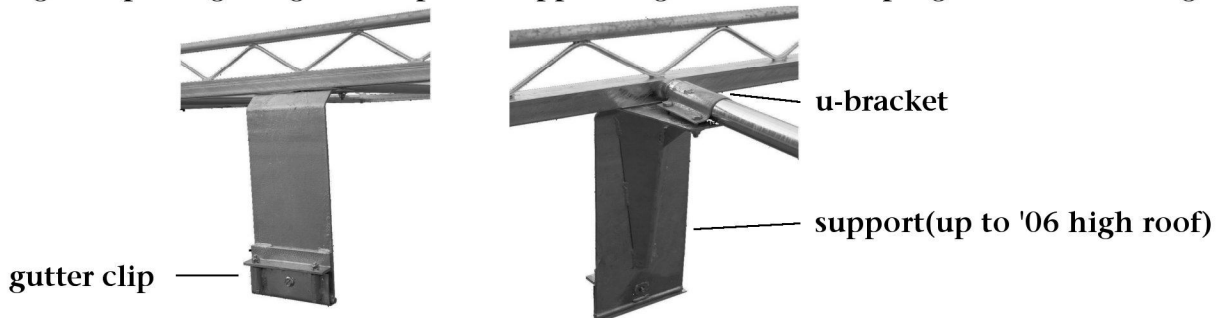
Note, the cross bars for these vans should be 63" long. Follow regular instructions on front page.

DODGE SPRINTER LOW ROOF UP TO '06

Note the cross bars for these vans should be 63" long. Follow regular instructions on front page.

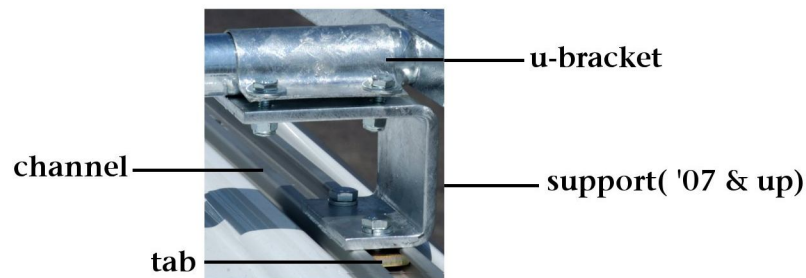
DODGE SPRINTER HIGH ROOF UP TO '06

- 1.) Secure supports to the crossbars with the extra 5/16" holes using U-brackets and 4 - 1" x 1/4" hex bolts, 4 - washers, and 4 - 1/4" nylon locking nuts.
- 2.) With help, turn rack over and set it on top of van roof.
- 3.) Secure gutter clip to the support using a plastic spacer and a 1" x 5/16" serrated locking bolt.
- 4.) Insert 2 - 1" x 5/16" hex bolts through the support holes and into the gutter clip and secure with 2 - nylon locking nuts. Tighten pulling the gutter clip and support together and clamping into in the rain gutter.



DODGE SPRINTER HIGH & LOW ROOF '07 & UP

- 1.) Slide zinc plated tabs into channel on the van roof. Follow instructions 1 & 2 above.
- 2.) Position the rack on the roof so that it is centered sideways and extends slightly over the back of the van.
- 3.) Secure supports to the tabs in the channel using 2 - 3/4" x 5/16" hex bolts and locking washers.



WARNING

Observe load limits of 500# for standard & 750# for heavy duty, and securely tie down all objects carried on rack. Periodically check and tighten nuts on threaded hooks. DO NOT drill into or alter rack in any way. Failure to follow these instructions could result in an accident. For questions regarding installation contact customer service at (800)776-7020.