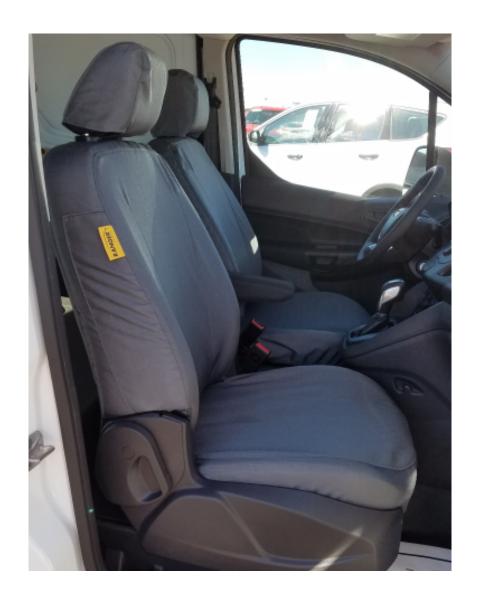
INSTALLATION GUIDE



6252 BUCKET SEAT SET

Chevrolet Express (2016) GMC Savana (2016)





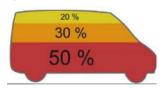


BEFORE YOU BEGIN

READ, UNDERSTAND, AND FOLLOW ALL WARNINGS AND INSTRUCTIONS BEFORE USING THIS PRODUCT. FAIL-URE TO FOLLOW THESE DIRECTIONS MAY RESULT IN PROPERTY DAMAGE, SERIOUS BODILY INJURY, AND/OR DEATH. RANGER DESIGN IS NOT RESPONSIBLE FOR ANY PROPERTY DAMAGE, PERSONAL INJURY, OR DEATH THAT OCCURRED WHILE USING ANY RANGER DESIGN PRODUCTS.



- Failure to use Ranger Design-provided fasteners, brackets, and proper installation guidelines could increase risk of serious personal injury and/or death.
- If drilling is required to complete this installation: improper drilling can cause property damage to vehicles and could lead to electric shock, fire, or even death.
- If drilling is required to complete this installation: Ensure that drilling is only performed on areas of the vehicle
 allowed by the vehicle's Original Equipment Manufacturer's Body Builders Layout Book (or equivalent document).
- Prior to installation, inspect the vehicle to ensure that installation will not interfere with, or cause obstruction of, any critical components such as electrical wiring, fuel tanks, fuel-cells, locks, latches, etc.
- The installer or manufacturer is responsible for ensuring anchorages are installed onto suitable wall and floor structures; wall and floor strength must meet applicable performance requirements.
- Do not install systems into any weak or unsound materials such as plastics, woods, thin-walled metals, etc. without proper reinforcement.
- Do not install this product where it could interfere with the deployment of airbags. Failure to comply could result in death or serious injury.
- Do not install this product where it could ingress on the Transit Occupant Protection Zone. Failure to comply could
 result in death or serious injury.
- Incorrect installation could cause water leaks, electric shock or fire.
- Any cargo vehicle with any cargo or equipment should use a certified partition. See Ranger Design website for some partition options. (https://rangerdesign.com/)
- Mountings rails are recommended for any attachment to the vehicle walls.
- All items in the cargo area should be properly secured and partition doors closed while the vehicle is in motion.
- Check your vehicle's tare weight and remaining load capacity with all the equipment installed. Never exceed the maximum Gross Vehicle Weight Rating (GVWR), Gross Axle Weight Ratings (GAWRs), or other maximum loads permitted by the vehicle's Original Equipment Manufacturer (OEM) and required by law.
- The heaviest items must be placed towards the bottom of the vehicle, while the lightest ones can be arranged upwards. Vehicle cargo loading weight proportion should follow the following guidelines:



- The final alterer and/ or modifier should review the warning sheet with the customer before the vehicle is released to the customer or for general use. These instructions should remain with the vehicles a all times.
- Any modification or unintended use of this product voids any warranty and could create a hazardous condition.
- Ranger Design provides recommended assembly and installation instructions which should be followed to
 ensure correct operation. Failure to do so could result in invalidating the product's compliance, warranty and
 cause injury. Notwithstanding, the final stage vehicle alterer and/or modifier is responsible for the integration,
 installation, and compliance of the product in its final location to all applicable regulations and standards. Failure
 to maintain compliance of the vehicle to applicable regulations and standards could be punishable by law. Alterers and/or modifiers should consult with all local authorities prior to commissioning.



- Drilling is required to complete this installation. Before drilling, ensure that you will not hit any critical parts of the
 vehicle like the gas tank, wiring harness, or hose. Consult the vehicle OEM documentation as necessary. When
 drilling, use a drill collar to reduce the risk of damage to the vehicle.
- Any materials, padding, or glazing installed in the vehicle must comply with FMVSS/CMVSS 201/205/302, as applicable.
- In the event of a motor vehicle accident or collision where a Ranger system has been installed, especially ones where the vehicle structure is damaged and/or the air bags deploy and/or the vehicle has been towed, the system must be inspected to ensure continued soundness and safety before returning the vehicle to service. Damaged components should be replaced as necessary.
- All system components should be regularly inspected, cleaned, and maintained pursuant to Ranger guidelines.

QUICK START GUIDE

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PHASE 2 – INSTALLATION

2.1 SEAT COVER INSTALLATION







□ 2.1 Install Seat Back Cover.

- ☐ Ensure the tag inside the cover corresponds with the seat you are working on. Each cover will have a Driver or Passenger tag.
- ☐ Turn seat cover 3/4 of the way inside out.
- □ Pull seat back cover into position.
- ☐ Continue pulling the cover down the seat back, turning it right side out as you go.
- Push flap from front of cover between seat back and seat bottom, out the back of the seat .
- Double the end of the flap over to prevent the "hook" Velcro from sticking to the factory upholstery.
- ☐ Pull the flap tight and attach to the Velcro on the back of the seat.
- ☐ Fasten flap under the armrest.

PHASE 1 - PREPARATION

1.1 REMOVING

□ 1.1 Adjust Seat

☐ Lean seat back forward and slide seat ahead.

BILL OF MATERIALS

Item No.	Description	Qty.
62-523	Seat Back Cover Passenger Side	1
62-521	Seat Bottom Cover Passenger Side	1
62-522	Seat Back Cover Driver Side	1
62-523	Seat Bottom Cover Driver Side	1

□ 2.2 Install Seat Bottom Cover.





- Ensure the tag inside the cover corresponds with the seat you are working on.
 Each cover will have a Driver or Passenger tag.
- ☐ Place seat bottom cover over bottom of seat.





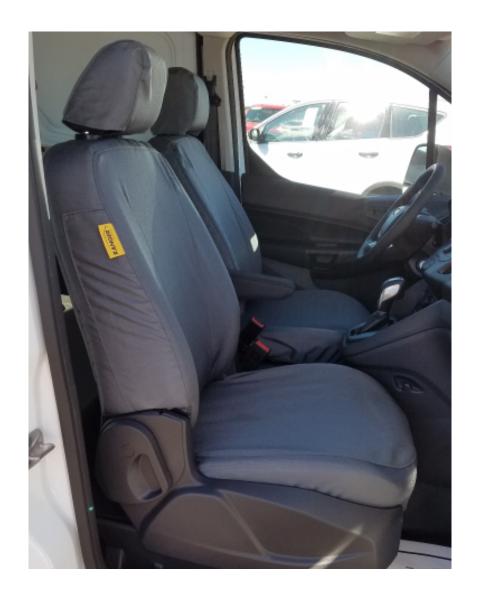
- ☐ Push flap on top of cover between seat back and seat bottom.
- $\hfill \Box$ Velcro side flaps to factory upholstery on rear of seat bottom.
- ☐ Pull strings tight.
- □ Tie a loop in one string, close to the edge of the seat.
- $\hfill \square$ Run the other string through the loop and pull as tight as
- possible. This is what keeps your seat bottom from shifting.

UNDER



Seat cover bottom flap, running OVER all bars,

- ☐ Pull bottom flaps from front of seat bottom and attach to top flap.
- ☐ Flaps MUST run OVER bars and brackets under seat



"Congratulations, you have successfully installed your Seat Cover Set!

Thank you for doing business with us."



