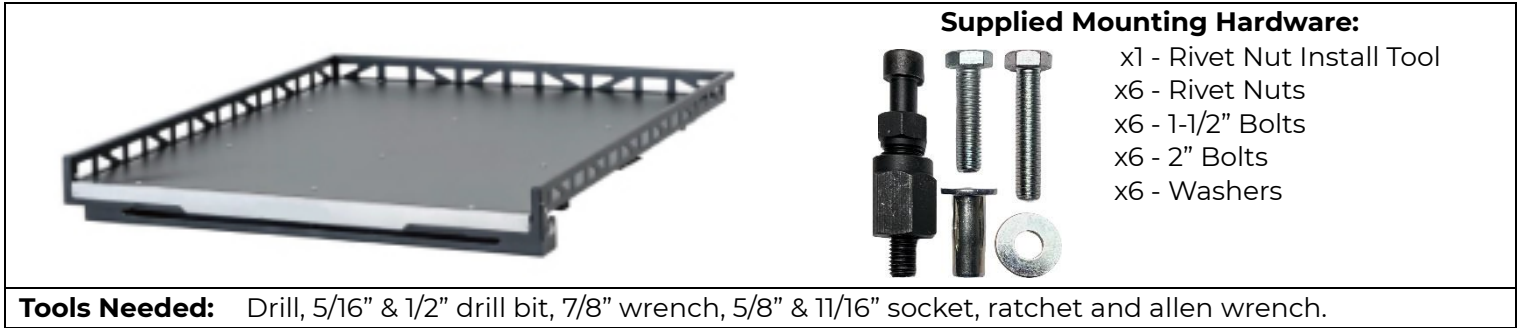


INSTALLATION

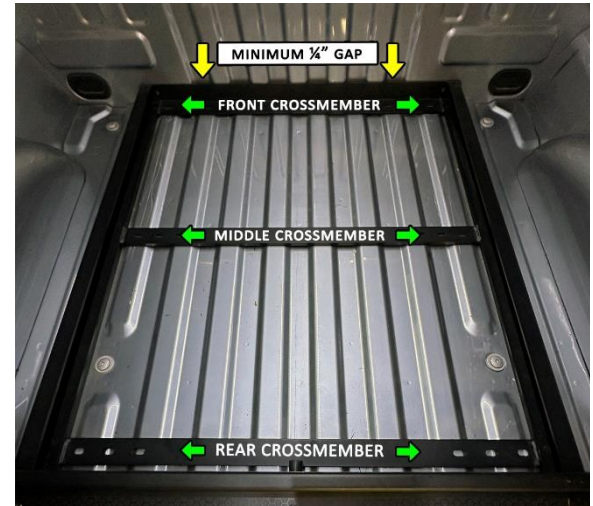
GUIDELINES BOLT MOUNT



Installation:

1. Place the Cargo Slide in the bed of the truck.
Note: Leave a minimum $\frac{1}{4}$ " gap between frame of the Cargo slide track and front of truck bed. (See Picture 1)
2. Center the unit between the wheel wells and measure to confirm that both sides are equally spaced in the truck bed.
3. Close the tailgate and confirm proper clearance.
4. With unit centered in the truck bed, lower the tailgate and pull release handle to slide top section to fully extended position and latch in place.
CAUTION: Before drilling any holes for installation, verify that there are no wires, fuel lines or other obstructions under the vehicle that may be damaged when drilling.
5. Using the frame as a guide, select two slots on the front, middle and rear crossmembers that align with a raised rib of the truck bed.
 - When possible, use the outer slots closest to the tracks.
 - Holes must be at least $\frac{1}{4}$ " from any edges of the raised rib surface.
 - Mark the locations and drill 5/16" pilot holes.
 - Slide the deck & track back to allow room to drill out the pilot holes using a $\frac{1}{2}$ " drill bit.
6. Using Rivet Nut Install tool, insert rivet nut in hole. Hold the shaft nut with a wrench and tighten the top nut using an 11/16" socket and ratchet. Once rivet nut is compressed in the hole, use an allen wrench to remove the bolt. Repeat step for remaining locations. (See Picture 2) **Do not over tighten or use impact tools.**
7. Move the frame back into position and align slots with rivet nuts. Install 1-1/2" bolts with washer in each hole and tighten using a ratchet and 5/8" socket. Note: 2" bolts can be used if additional length is needed. **Do not over tighten or use impact tools.**
8. With installation complete, carefully slide the unit out, releasing the handle to ensure it latches in each stop position and glides easily. (See Picture 3)

Picture 1:



Picture 2:



Picture 3:

