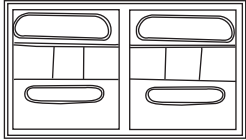


RAM PROMASTER

SLIDING DOOR LOWER STORAGE PANEL

- Do not overstuff the pockets, as protruding objects may scratch the outside of your van when the door is opened.
- Installation may be more difficult for vans with kitchen galleys or other permanent structures near the sliding door opening. Additional time or tools may be required. You may need to lie on the ground and reach through the sliding door to complete installation. Fitment and installation ease may vary by build.
- Panel can be installed with or without insulation behind the panel. Insulation provides a softer backing but may reduce the storage capacity of the pockets.

What's Included:



Sliding Door Storage Panel

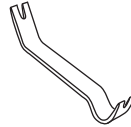


Clips



T25 Torx Screws
(Optional)

You Will Need:



Trim Removal Tool or
flathead screwdriver

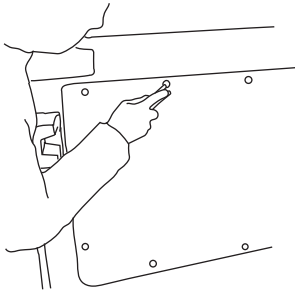


Power Drill

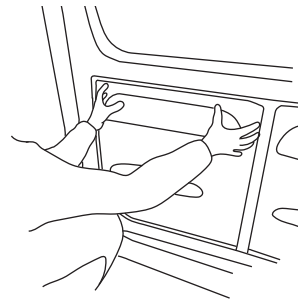


T25 Torx Bit

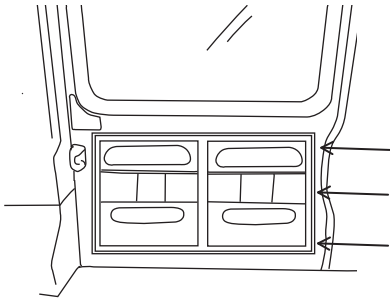
1. Using a trim removal tool, carefully remove the clips from your factory trim panel. Keep the clips you removed, as you may choose to reuse them later. Set the panel aside.



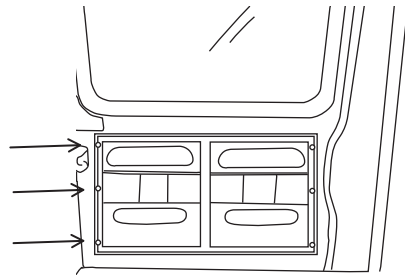
2. Hold the storage panel up to the indentation in the door.



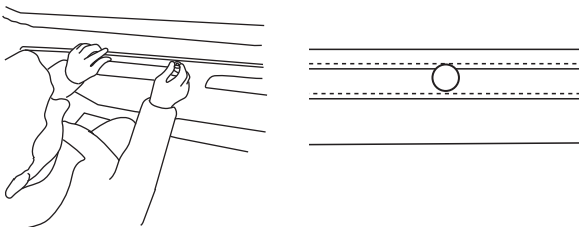
3. Starting on the right side of the panel, align the mounting holes with the holes where you removed the clips. Insert a clip through the panel, and ensure it is fully inserted before pushing the lock clip in place. For this step, you may use either the original or the provided clips. Repeat until all holes on the rightmost edge of the panel are clipped.



4. Next, move to the left side of the panel, and install clips in all holes along the leftmost edge. You may need to pull on the left side of the panel and tension the unit until holes in the panel align with the factory van holes.



5. Once clips are in place on the left side, install clips in all remaining holes. If holes do not align perfectly, you may use a drill bit or awl to widen the holes in the storage panel.



6. Optional: If desired, use a drill and the included self-tapping T-25 Torx screws to further secure the panel in place.

