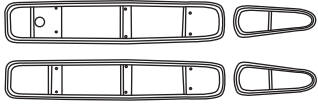


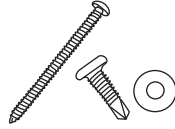
# RAM PROMASTER

## REAR PILLAR FINISHING PANELS

### What's Included:



Finishing Panels



Screws and Washers

### You Will Need:



Phillips Head Bit



3/32 Steel Drill Bit

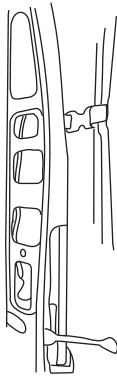


Drill

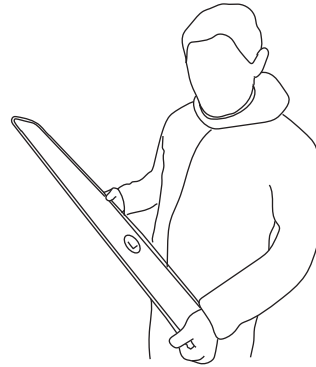


T25 Torx Driver

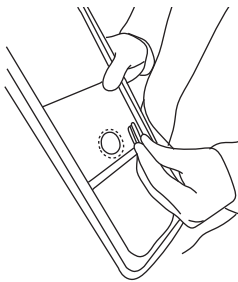
1. If applicable, remove all plastic stock trim so that your van has the rear metal pillars exposed.



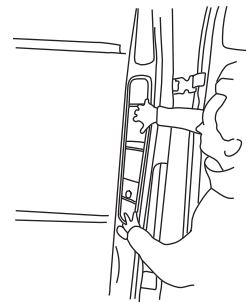
2. Identify left and right side panels using the sticker labels, to ensure proper installation.



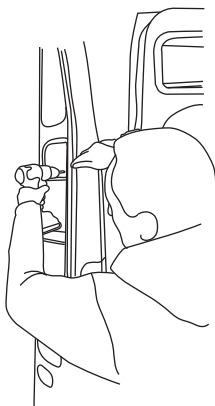
3. Check whether you have a circular electrical outlet in the lower right side panel location. If so, remove the circular velcro patch from the right lower panel. Otherwise, proceed to step 4.



4. Starting with the lower panels, hold up the panel and center it around the indent in your van's frame. If you have an outlet, reinstall the outlet through the opening before installing.



5. Use the included long screws to mount your panel into the factory holes. Don't over tighten.



6. If you do not have factory holes, identify a spot between the outer seams and carefully drill a hole through the panel and into the van frame, using a 3/32" steel drill bit, with a depth stop at 3/8". Place a washer on a screw. Drive the smaller screw into the pre-drilled hole, securing the panel in place.

