

FORD TRANSIT

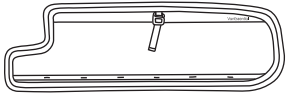
REAR DOOR UPPER STORAGE PANELS



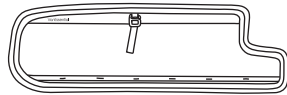
CAUTION

Please read all steps before you begin. Installation of this product requires drilling through the first layer of sheet metal on the inside of your van doors. Take caution not to drill farther than about 3/8" or you risk drilling through the outside of the door. VanEssential is not responsible for any mistakes made.

What's Included:



1X LEFT Rear Door Storage Panel

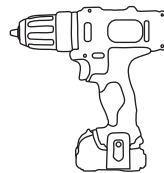


1X RIGHT Rear Door Storage Panel



Sheet Metal Screws

You Will Need:



Power Drill

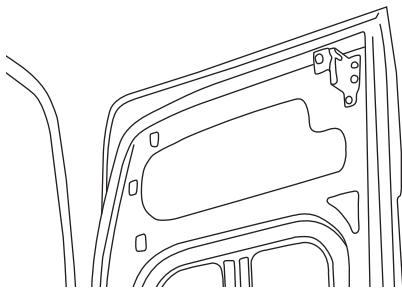


3/32" Steel Drill Bit
with depth stop at 3/8"

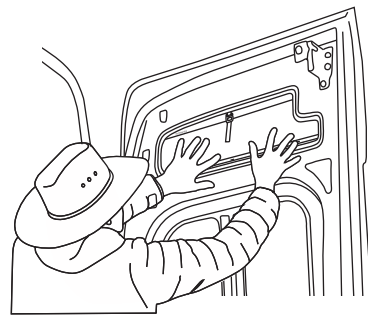


T25 Screwdriver Bit

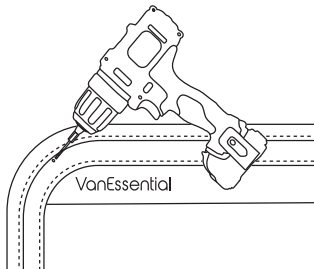
1. If applicable, remove all plastic stock trim so that your door has the metal frame exposed.



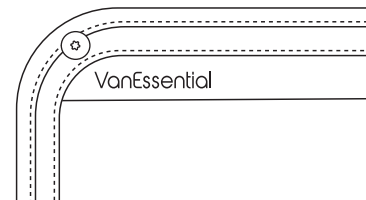
2. Hold up and align the panel to the upper frame indentation.



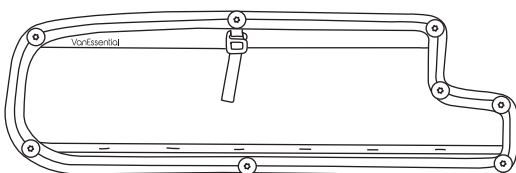
3. Starting in the upper left-hand corner, identify a spot between the two outer seams and carefully pre-drill a hole through the panel and into the van door.



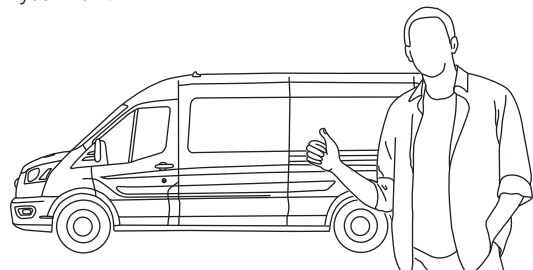
4. Drive a screw into the hole, securing the panel in place.



5. Repeat this process in each corner, and add additional screws around the panel edge between the outer seams as needed for a secure fit.



6. Repeat steps 1-5 for the second panel on the opposite door. You will likely have leftover screws. Step back and admire your work!



FORD TRANSIT

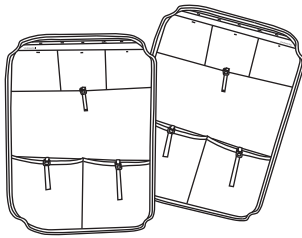
REAR DOOR MIDDLE STORAGE PANELS



CAUTION

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What's Included:

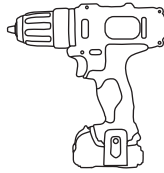


2X Rear Door Storage Panels



Sheet Metal Screws

You Will Need:



Power Drill



3/32" Steel Drill Bit
with depth stop at 3/8"

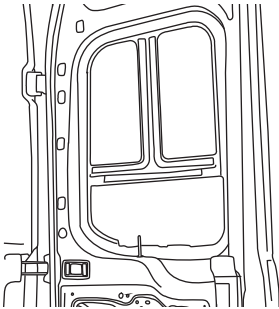


T25 Screwdriver Bit

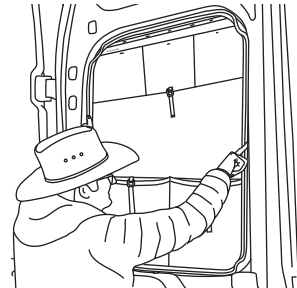


A Friend

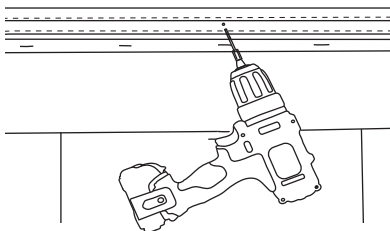
1. If applicable, remove all plastic trim so that your door has the metal frame exposed.



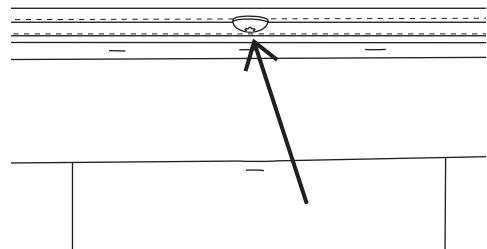
2. Have a friend help you hold up the panel to the window frame placing their hands on the left and right side of the cover. The panel edges **must** fold up against the edge of the window frame.



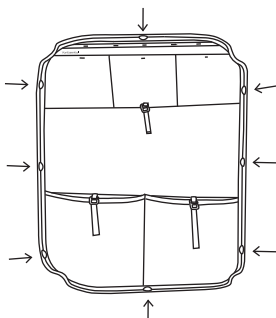
3. Starting on the top of the panel and in the center, identify a spot between the two outer seams and pre-drill a hole through the panel and into the van door on the window frame edge.



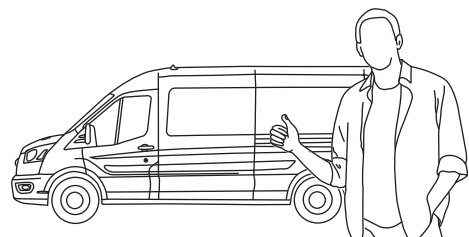
4. Drive a screw into the hole, securing the panel in place.



5. Repeat this process on the bottom of the panel in the center, **making sure to keep the panel perimeter folded against the window frame before drilling**. Then repeat this process on the left center and right side center. Add additional screws around the panel edges as needed for a secure fit.



6. Repeat steps 1-5 for the second panel on the opposite door. You will likely have leftover screws. Step back and admire your work!



FORD TRANSIT

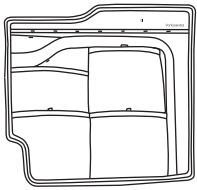
REAR DOOR LOWER STORAGE PANELS



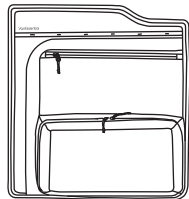
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What's Included:



1X LEFT Rear Door Storage Panel

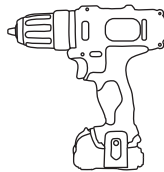


1X RIGHT Rear Door Storage Panel



Sheet Metal Screws

You Will Need:



Power Drill



3/32" Steel Drill Bit
with depth stop at 3/8"



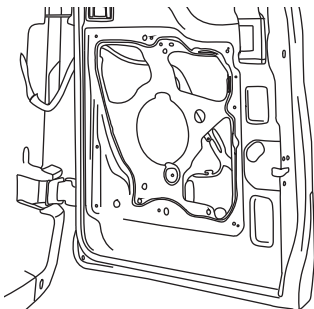
T25 Screwdriver Bit



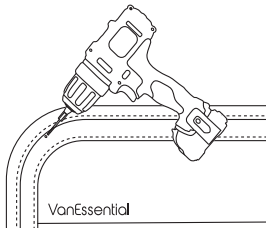
A Friend

Right Side Panel

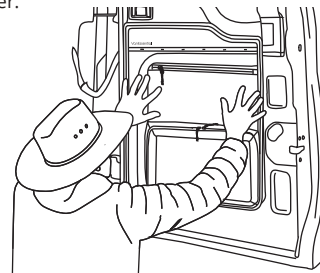
1. If applicable, remove all plastic trim so that your door has the metal frame exposed.



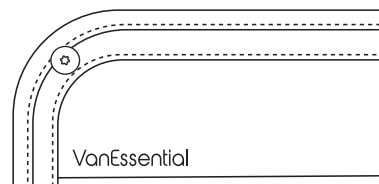
3. Starting in the upper left-hand corner, identify a spot between the two outer seams and pre-drill a hole through the panel and into the van door.



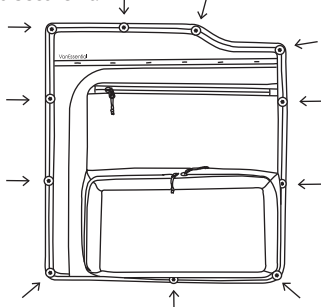
2. Have a friend help you hold up and align the panel to the window frame, placing their hands on the left and right side of the cover.



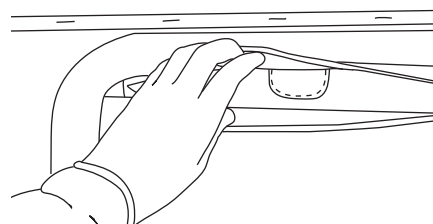
4. Drive a screw into the hole, securing the panel in place.



5. Repeat this process in each corner, and then add additional screws around the panel edge between the outer seams as needed for a secure fit.

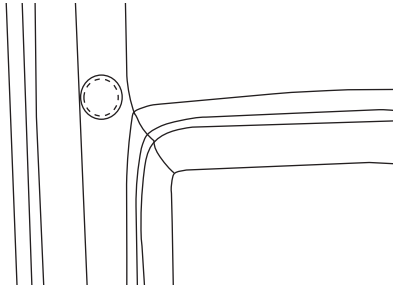


6. Unzip the top pouch and locate the stitched patch on the inside. Pre-drill a hole in the center of the patch. Drill a screw into the hole, securing the center of the panel to the van door.

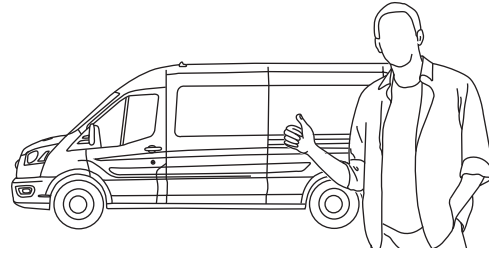


FORD TRANSIT REAR DOOR LOWER STORAGE PANELS

7. Locate the circular stitched patch on the left-hand side of the panel. Pre-drill a hole in the center of the patch. Drill a screw into the hole, securing the center of the panel to the van door.

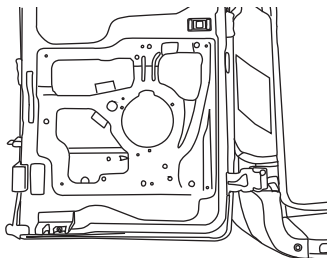


8. You will likely have extra screws. Step back and admire your work!

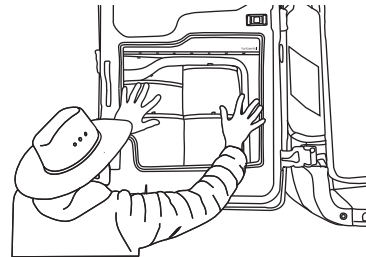


Left Side Panel

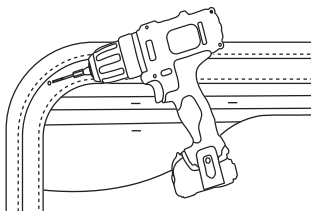
1. If applicable, remove all plastic trim so that your door has the metal frame exposed.



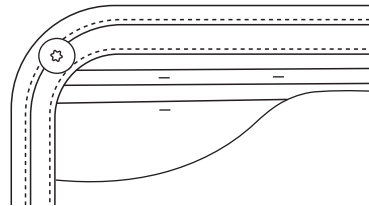
2. Have a friend help you hold up and align the panel to the window frame, placing their hands on the left and right side of the cover.



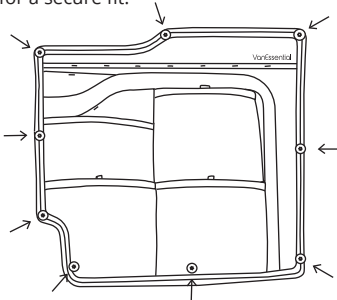
3. Starting in the upper left-hand corner, identify a spot between the two outer seams and pre-drill a hole through the panel and into the van door.



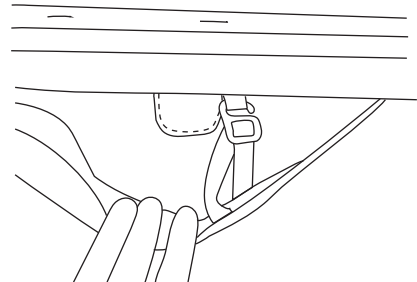
4. Drive a screw into the hole, securing the panel in place.



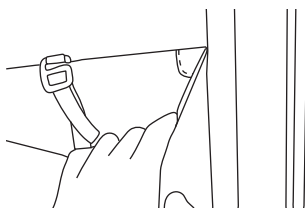
5. Repeat this process in each corner, and then add additional screws around the panel edge between the outer seams as needed for a secure fit.



6. Locate the stitched patch in the center of the upper right-hand storage pocket. Pre-drill a hole in the center of the patch. Drill a screw into the hole, securing the center of the panel to the van door.



7. Locate the stitched patch in the corner of the lower right-hand storage pocket. Pre-drill a hole in the center of the patch. Drill a screw into the hole, securing the center of the panel to the van door.



8. You will likely have extra screws. Step back and admire your work!

