

Pleasure-Way

ProMaster Lexor

Side Roll Up Screen
Installation Guide





Parts List

- Roll up side screen door



Supplies Needed

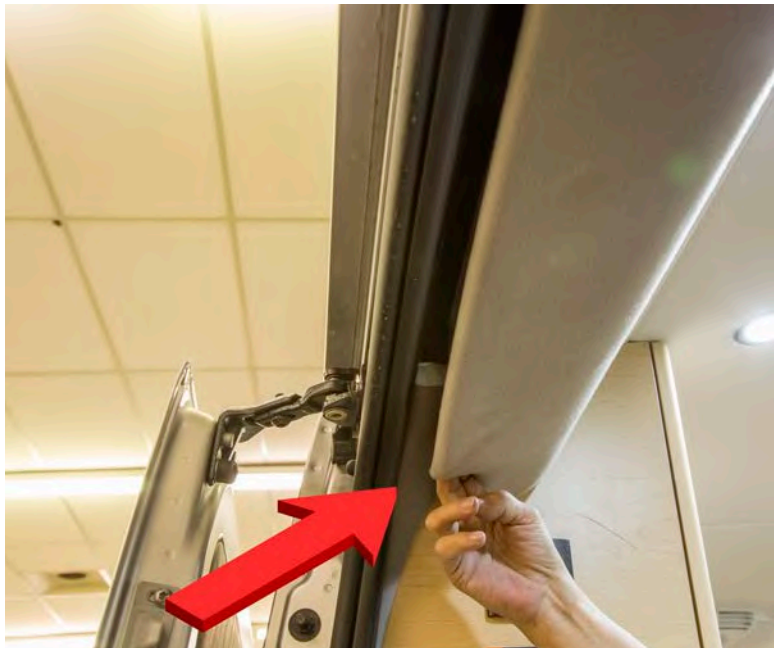
- Roll of hook Velcro
- Strip of loop Velcro
- Finishing screws
- Self-tapping screws
- Drill
- Scissors



Finishing screws (top) Self-tapping screws (bottom)



Note: there is one step in this install process where you will need to replace the self-tapping screws with finishing screws. **It is noted in the guide.**



Remove grey bulkhead above the side door.



Note: the bulkhead is attached with Velcro so it can simply be pulled off.



Attach strip of Hook Velcro along upper cabinet, on the grey moulding.

Note: cutting a slit in the middle of this Velcro strip will make it easier to fit in this location.



Trim the Velcro to the bottom of the upper cabinet.

Note: peel back weatherstripping and fit Velcro underneath.



Attach Velcro along door frame above the side door.



Continue attaching across the door frame.



Note: the Velcro you attach will overlap the existing Velcro already on the frame from the grey bulkhead.



Attach a small strip of Velcro and trim just above the white curtain track.



Attach strip of Velcro starting below the white curtain track.

Note: make sure to cover the indent along the door pillar.



Note: leave ¼” gap between the Velcro and the weatherstripping.



Note: when you reach the black plastic moulding, make sure to press the Velcro into the indent.



Attach Velcro to the bottom of the pillar, following the same path started above. Continue the Velcro approx. 3 inches onto the floor.



Attach Velcro strip along the wall above the kitchen sink, leaving approx. 1/2 inch between the plastic moulding.

Note: fit the Velcro to the top of the upper cabinet and down to the kitchen countertop.



Attach a 4 inch piece of LOOP Velcro to the very end of metal entry step frame.

Note: this is the only time you will need to use LOOP style Velcro for this install.



Attach Velcro along the kitchen wall in the gap between the sliding door and the kitchen.

Note: center the Velcro in this area as best you can.



Orientate the screen to the correct position for install.



Locate the rear upper corner of the screen.

Note: you will see a slight curve in the Velcro, this is where you will begin attaching the screen.



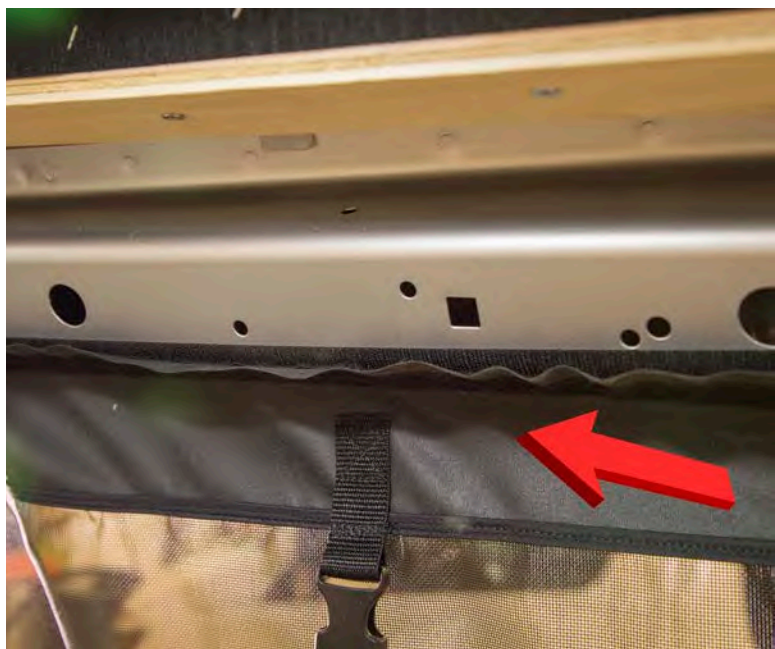
Fit the screen so the corner snugs up against the upper cabinet.



Fasten top corner of the screen with self-tapping screw.



Fasten screen 3 inches below previous position with self-tapping screw.



Attach screen to Velcro along the door frame.



Note: ensure the screen is fitting squarely before fastening the next screw.



Fasten opposite corner of the screen with self-tapping screw.

Note: ensure the screen is fitting tight in the upper corner.



Note: ensure the opposite side is wrinkle free before proceeding to the next step.



Fasten top corner of the screen below the upper cabinet with self-tapping screw.



Continue down the screen and fasten this flap of the screen with 3 more self-tapping screws, evenly spaced.



Remove self-tapping screws and complete with finishing screws.

Note: this is the only time you will need to replace screws.



Fasten upper portion of the screen with four more evenly spaced self-tapping screws.



Note: position screws in the middle of the Velcro sewn into the screen.



Note: make sure to not over tighten the screws and tear through the screen.



Fasten upper portion of the screen with one more self-tapping screw into the grey panel.



Reinstall grey bulkhead.



Note: ensure corner of bulkhead is firmly back into its original position.



Locate bottom flap of the screen.



Fold over the screen so it can fit into the gap between the kitchen and the door.



Attach bottom flap of the screen to the LOOP Velcro previously placed on the metal entry step frame.



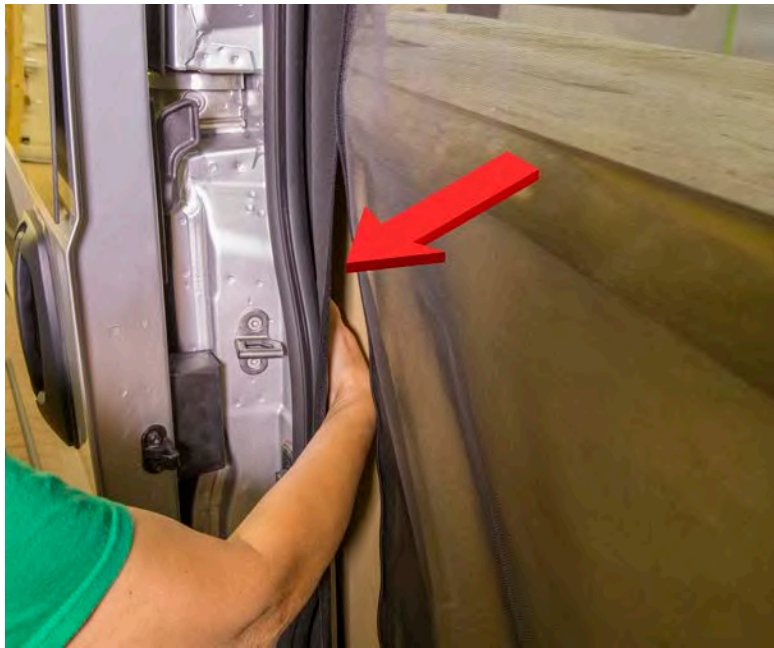
Fasten bottom flap of screen with two finishing screws.



Fasten with second finishing screw.



Unzip the screen door.



Attach the screen to the Velcro strip located in between the kitchen and the door.



Note: fit the screen so that the Velcro pieces lineup squarely.



Fasten the screen with four evenly spaced finishing screws.



Note: position the screws in the middle of the Velcro strip.



Fasten screen with two remaining finishing screws.



Locate the front, bottom corner of the screen.



Attach the corner of the screen directly into the corner of the entrance step and the pillar.

Note: it is very important to make sure the screen is fitting snug into the corner. If it is not, the screen door will not close properly.



Attach the screen to the Velcro along the front pillar.

Note: ensure the Velcro on the screen fits squarely with the Velcro on the pillar.



Fasten corner of the screen with finishing screw directly in the corner.



Fasten bottom flap with one more finishing screw.

Note: trim excess Velcro that may be visible on the floor.



Locate the position directly above the black moulding and fasten the screen with a finishing screw.



Note: at this point you will need to roll up the screen door so it is out of the way for the rest of the install.



Attach the rest of the screen to the Velcro on the pillar.



Locate spot where the upper black moulding begins and fasten screen directly below it with a finishing screw.

Note: position all screws in the middle of the Velcro strip.



Tuck the screen underneath the weatherstripping



Fasten top of screen with finishing screw.



Fasten screen with three more evenly spaced finishing screws.



Note: remember to position screws in the middle of the Velco strip.



Tuck the screen to fit underneath the weatherstripping.



Note: this is what the screen should look like after it's fitted underneath the weatherstripping.



Note: tuck this section as best you can under the weatherstripping.