ASSEMBLY INSTRUCTIONS

FORD TRANSIT 148" CARGO – LOW ROOF MID ROOF HIGH ROOF

This document presents the detailed procedures for assembling Legend Fleet components and accessories.

Customers can make use these step-by-step procedures and easily assemble without major difficulty.









519 688 1043 customercare@legendfleet.com

56957 HWY 3 WEST, TILLSONBURG, ON N4G 4G8.



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Wheel Well Cover

Parts and Hardware

PARTS LIST	QTY
Driver Side's Wheel Cover	1
Passenger side's Wheel well cover	1
Push- in Rivet	4







DRIVER SIDE'S WHEEL WELL COVER

PASSENGER SIDE'S WHEEL WELL COVER

PUSH - IN RIVET

Assembly Instructions

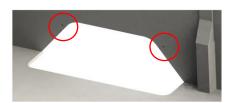
Floor and Wall liner must be Installed after the installation of Wheel well covers

Step 1: Place the Driver side and Passenger side wheel well covers in the vehicle, as shown below.





"Positioning of the Passenger side WWC"





"Positioning of the Driver side WWC"



Floor

Parts and Hardware

PARTS LIST	QTY	PARTS LIST	QTY
Floor pieces	1 Each	Rear Rail Joint	1
Front Rail Joint	1	Glue Tube	1





FLOOR PIECES







GLUE TUBE

REAR RAIL JOINT

Assembly Instructions

Remove the following items before floor installation:

- 1. OEM Plastic Trim
- 2. D-Rings
- 3. Tie-Downs
- 4. Other installed parts

Apply a thin line of glue in both the grooves of the Rail Joints, that is supplied with Legend's floor.

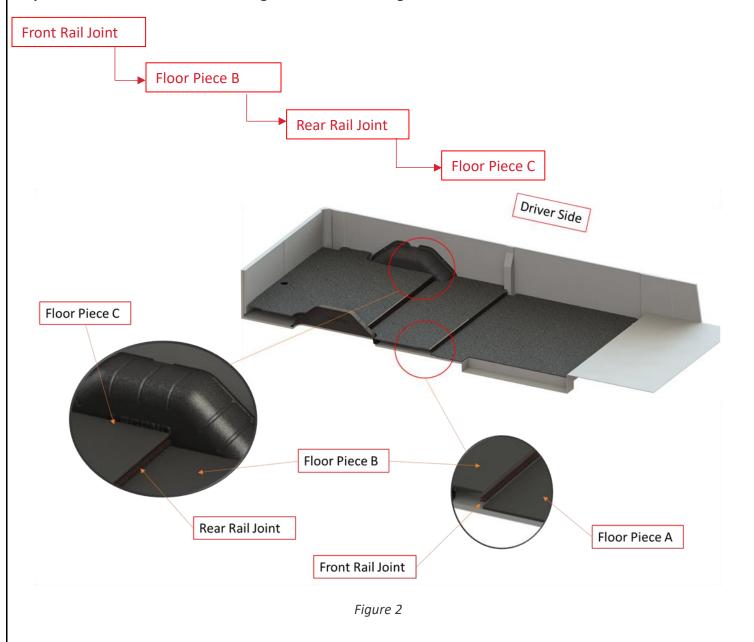


Step 1: Install Floor Piece A, as shown below.



Figure 1

Step 2: Install the Parts in the following order after installing Floor Piece A. as shown below.



V0.2



Step 3: Completing the installation of your Legend Floor



Figure 3
"Floor Installed" This view is from Inside of Van-Viewing from Top

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Floor Sills

Parts and Hardware

PARTS LIST QTY
Side Sill 1
Rear Sill 1
Pan – Head Screw 7



Assembly Instructions

Step 1: Position the Side Sill on Legend's Floor. Place the Pan Head Screws (4 Nos) to the Floor as shown below

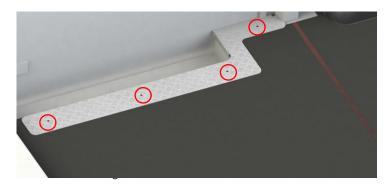




Figure 4

"Positioning and Fixing of the Side Sill"

Step 2: Position the Rear Sill on Legend's Floor.

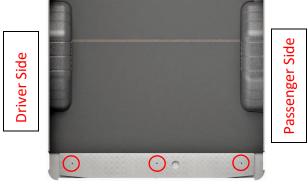




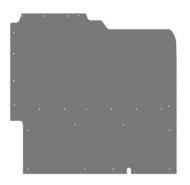
Figure 5

"Positioning and Fixing of the Rear Sill"

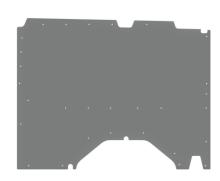
Wall Liners - 148" WB - Low Roof

Parts and Hardware

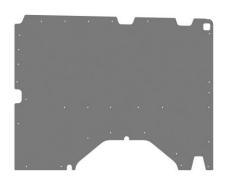
PARTS LIST	QTY	PARTS LIST	QTY
Driver Side Front Wall	1	Passenger Side Rear Wall	1
Driver Side Rear Wall	1	Push-In Rivet	81







DRIVER SIDE REAR WALL



PASSENGER SIDE REAR WALL



PUSH-IN RIVET

Assembly Instructions

If Legend's Wheel Well Covers are used, the Wall Liner will lay over the Top Flange of Wheel Well Cover.

Hole Diameter (Ø) = 0.40" =.



Step 1: Bring the (D1A) Liner into the vehicle and align the holes on the panel with the ones present on the vehicle's body.



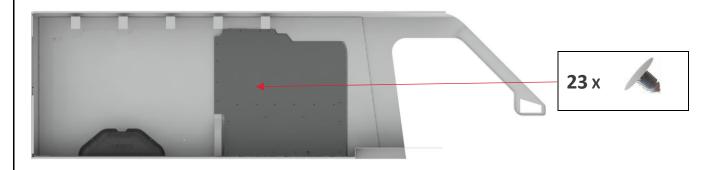


Figure 6

Step2: Bring the (D2A) Liner into the vehicle and align the holes on the panel with the ones present on the vehicle's body.

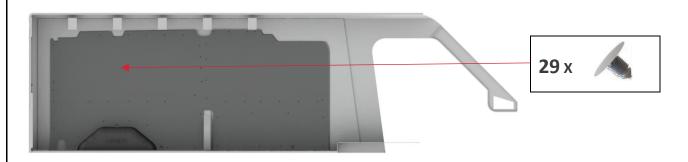


Figure 7
"Driver & Rear Side Front Wall Liner Installed" This is view from Inside of the Van- Viewing from Passenger Side

Step 3: Bring the (P1A) Liner into the vehicle and align the holes on the panel with the ones present on the vehicle's body.

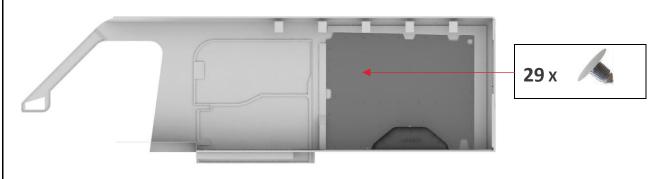


Figure 8

"Passenger Side Wall Liner Installed" This is view from Inside of the Van- Viewing from Driver Side

Step 4: Installation of your Legend Wall Liners is now complete.

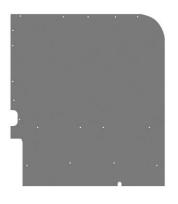
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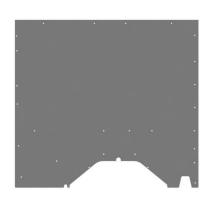
Wall Liners - 148" WB - Mid Roof

Parts and Hardware

PARTS LIST	QTY	PARTS LIST	QTY
Driver Side Front Wall	1	Passenger Side Front Wall	1
Driver Side Rear Wall	1	Passenger Side Rear Upper Wall	1
Passenger Side Rear Lower Wall	1	Push-In Rivet	87







DRIVER SIDE FRONT WALL (D1A)

DRIVER SIDE REAR WALL (D2A)

PASSENGER SIDE REAR LOWER WALL (P2A)







PASSENGER SIDE FRONT WALL (P1A)

PASSENGER SIDE REAR UPPER WALL (P2B)

PUSH-IN RIVET

Assembly Instructions

If Legend's Wheel Well Covers are used, the Wall Liner will lay over the Top Flange of Wheel Well Cover.

Hole Diameter $(\emptyset) = 0.40$ " =.





Step 1: Bring the (D1A) Liner into the vehicle and align the holes on the panel with the ones present on the vehicle's body.

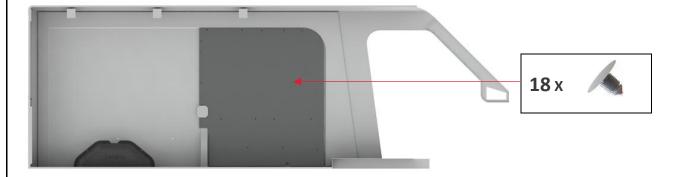


Figure 9

Step2: Bring the (D2A) Liner into the vehicle and align the holes on the panel with the ones present on the vehicle's body.

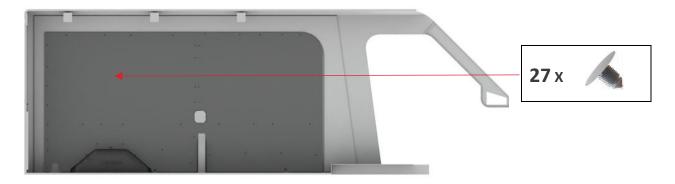


Figure 10
"Driver & Rear Side Front Wall Liner Installed" This is view from Inside of the Van- Viewing from Passenger Side

Step 3: Bring the (P2A) Liner into the vehicle and align the holes on the panel with the ones present on the vehicle's body.

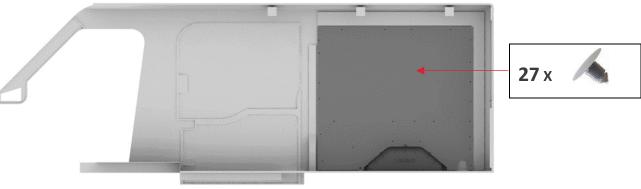


Figure 11

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 $[\]hbox{\it ``Passenger Side Rear Lower Liner Installed''} \ \ {\it This is view from Inside of the Van-Viewing from Driver Side}$



Step 4: Bring the (P2B) Liner into the vehicle and align the holes on the panel with the ones present on the vehicle's body.

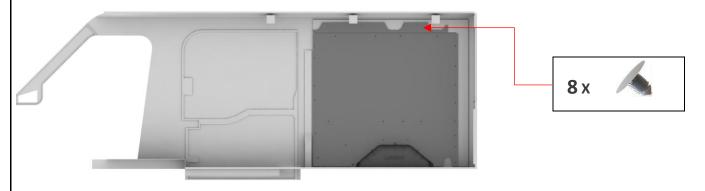


Figure 12

"Passenger Side Rear Upper Liner Installed" This is view from Inside of the Van- Viewing from Driver Side

Step 5: Bring the (P2A) Liner into the vehicle and align the holes on the panel with the ones present on the vehicle's body.

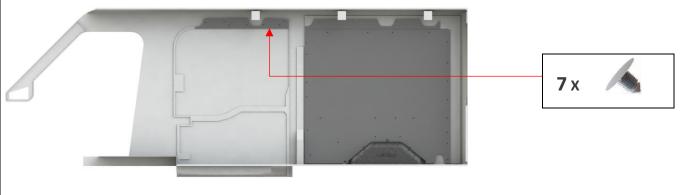


Figure 13

 $\hbox{\it "Passenger Side Front Liner Installed"} \ \hbox{\it This is view from Inside of the Van-Viewing from Driver Side}$

Step 6: Installation of your Legend Wall Liners is now complete.

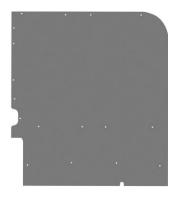
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Wall Liners - 148" WB - High Roof

Parts and Hardware

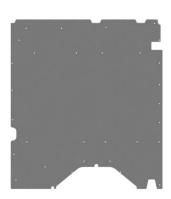
PARTS LIST	QTY	PARTS LIST	QTY
Driver Side Front Lower Wall	1	Driver Side Front Upper Wall	1
Driver Side Rear Lower Wall	1	Driver Side Rear Upper Wall	1
Passenger Side Rear Wall	1	Push-In Rivet	94
Passenger Side Front Wall	1		



DRIVER SIDE FRONT LOWER WALL (D1A)



DRIVER SIDE REAR LOWER WALL (D2A)



PASSENGER SIDE REAR WALL (P2A)



DRIVER SIDE FRONT UPPER WALL (D1B)



DRIVER SIDE REAR UPPER WALL (D2B)



PASSENGER SIDE FRONT WALL (P1A)



PUSH-IN RIVET

Assembly Instructions

If Legend's Wheel Well Covers are used, the Wall Liner will lay over the Top Flange of Wheel Well Cover.

Hole Diameter (Ø) = 0.40'' =.





Step 1: Bring the (D1A) Liner into the vehicle and align the holes on the panel with the ones present on the vehicle's body.

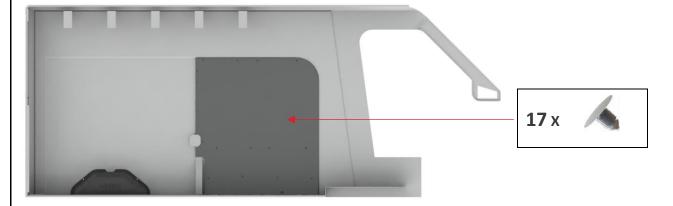
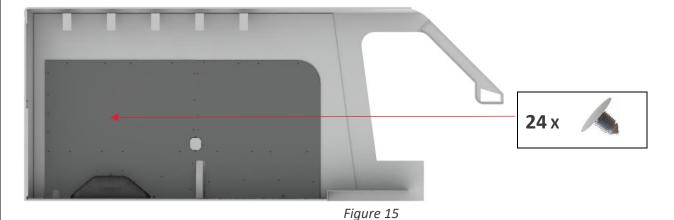


Figure 14

Step2: Bring the (D2A) Liner into the vehicle and align the holes on the panel with the ones present on the vehicle's body.



"Driver & Rear Side Front Wall Liner Installed" This is view from Inside of the Van- Viewing from Passenger Side

Step 3: Bring the (P2A) Liner into the vehicle and align the holes on the panel with the ones present on the vehicle's body.

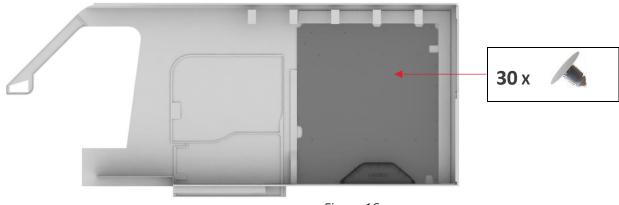


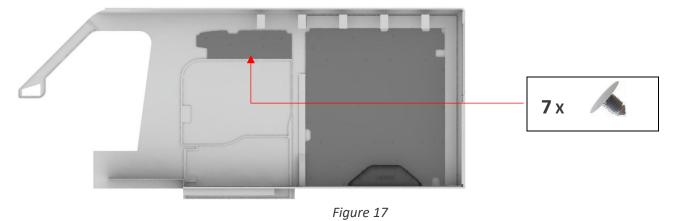
Figure 16

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 $[\]textbf{``Passenger Side Rear Lower Liner Installed''} \ \textit{This is view from Inside of the Van-Viewing from Driver Side}$

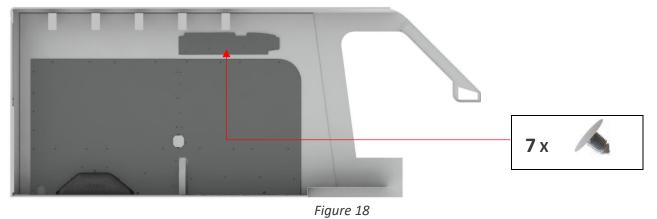


Step 4: Bring the (P1A) Liner into the vehicle and align the holes on the panel with the ones present on the vehicle's body.



"Passenger Side Front Upper Liner Installed" This is view from Inside of the Van- Viewing from Driver Side

Step 5: Bring the (D1B) Liner into the vehicle and align the holes on the panel with the ones present on the vehicle's body.



"Passenger Side Front Liner Installed" This is view from Inside of the Van- Viewing from Passenger Side

Step 6: Bring the (D2B) Liner into the vehicle and align the holes on the panel with the ones present on the vehicle's body.

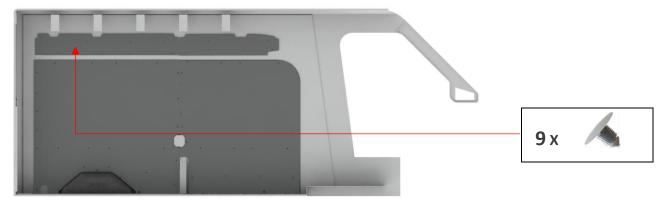


Figure 19

Step 7: Installation of your Legend Wall Liners is now complete.

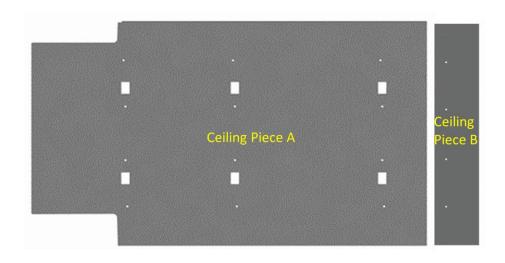
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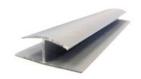


Ceiling Liners - 148" WB - Low Roof

Parts and Hardware

PARTS LIST	QTY
Ceiling Pieces	1 Each
Ceiling Joiner Strip	1
Push-In Rivet	16





CEILING PIECES

CEILING JOINER STRIP



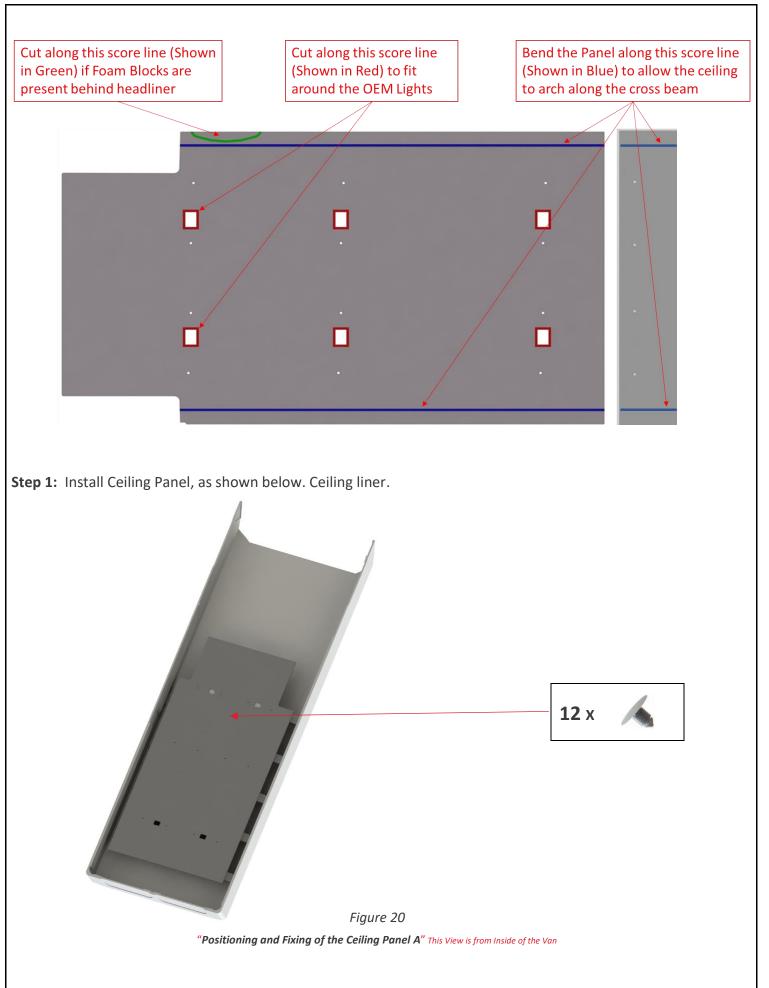
PUSH-IN RIVET

Assembly Instructions

Follow the below instructions for score lines on Rear surface of Ceiling Panel

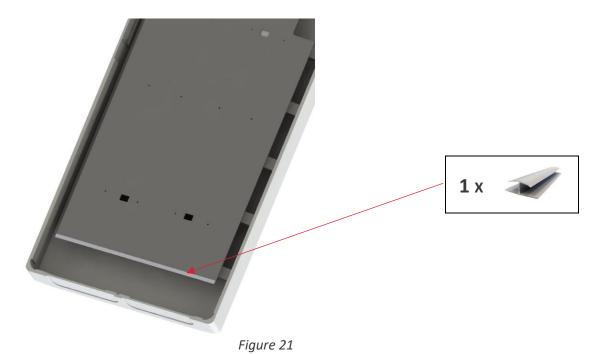
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Step 2: Install the Ceiling Joiner strip at the edge of the Front Ceiling panel



"Positioning and Fixing of the Ceiling Liner Strip" This View is from Inside of the Van

Step 3: Install Ceiling Piece B, as shown below. Ceiling liner.

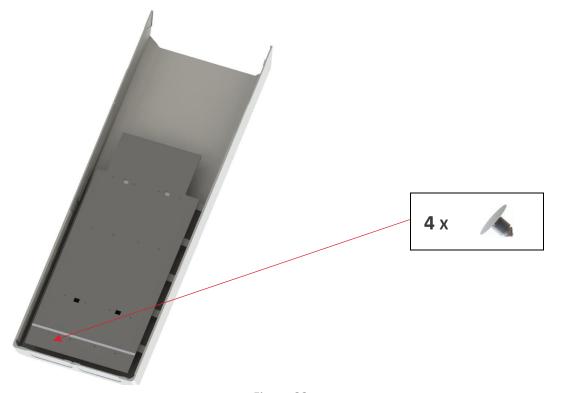


Figure 22

 $\hbox{\it "Positioning and Fixing of the Ceiling Panel B" This View is from Inside of the Van}$

Step 4: This completes the installation of your Legend Ceiling Liner.

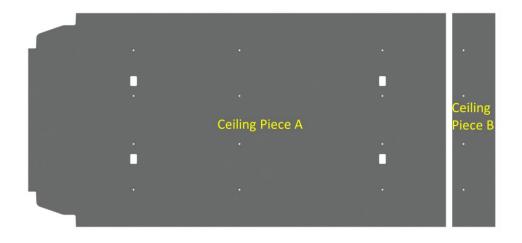
V0.2 Page **18** of **39**

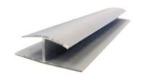


Ceiling Liners - 148" WB - Mid Roof

Parts and Hardware

PARTS LIST	QTY
Ceiling Pieces	1 Each
Ceiling Joiner Strip	1
Push-In Rivet	16





CEILING PIECES

CEILING JOINER STRIP



PUSH-IN RIVET

Assembly Instructions

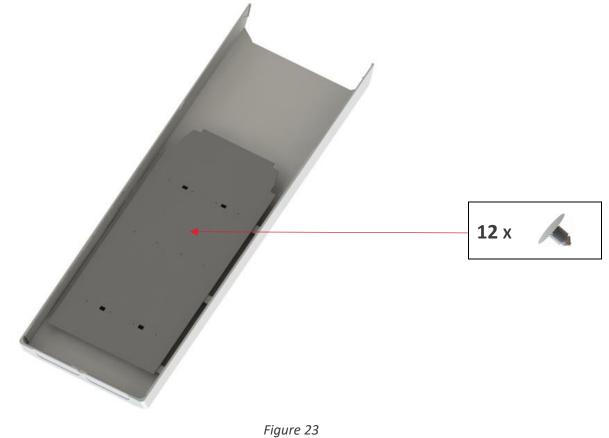
Follow the below instructions for score lines on Rear surface of Ceiling Panel

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Step 1: Install Ceiling Piece A, as shown below. Ceiling liner.



"Positioning and Fixing of the Ceiling Panel A" This View is from Inside of the Van

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Step 2: Install the Ceiling Joiner strip at the edge of the Front Ceiling panel

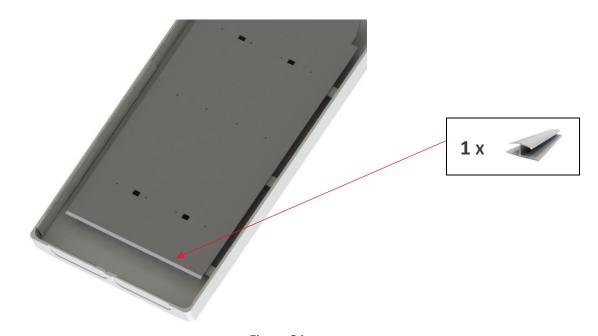


Figure 24

"Positioning and Fixing of the Ceiling Liner Strip" This View is from Inside of the Van

Step 3: Install Ceiling Piece B, as shown below. Ceiling liner.

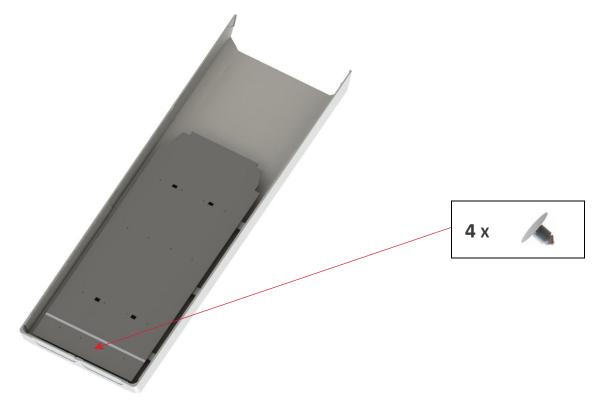


Figure 25

"Positioning and Fixing of the Ceiling Panel B" This View is from Inside of the Van

Step 4: This completes the installation of your Legend Ceiling Liner.

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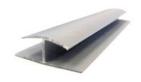


Ceiling Liners - 148" WB - High Roof

Parts and Hardware

PARTS LIST	QTY
Ceiling Pieces	1 Each
Ceiling Joiner Strip	1
Push-In Rivet	16





CEILING PIECES

CEILING JOINER STRIP



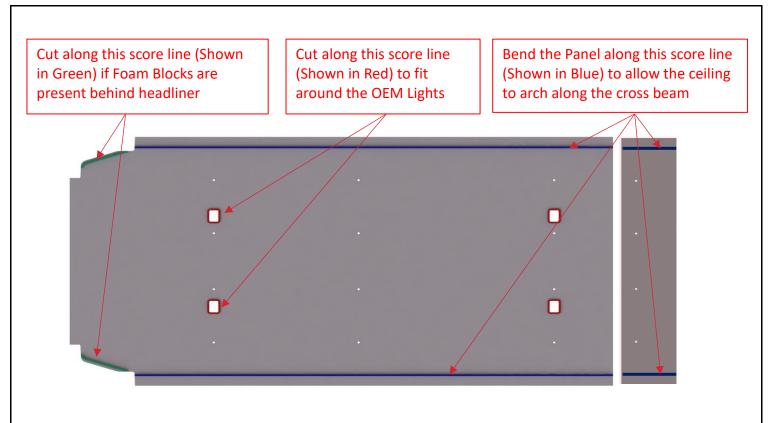
PUSH-IN RIVET

Assembly Instructions

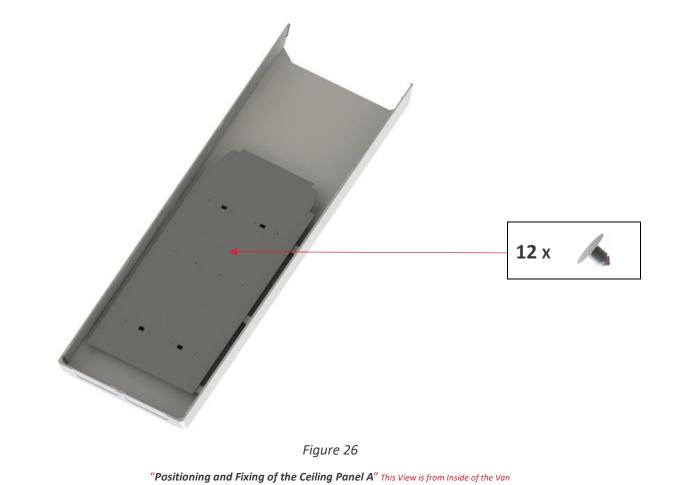
Follow the below instructions for score lines on Rear surface of Ceiling Panel

V0.2 Page **22** of **39**





Step 1: Install Ceiling Piece A, as shown below. Ceiling liner.



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Step 2: Install the Ceiling Joiner strip at the edge of the Front Ceiling panel

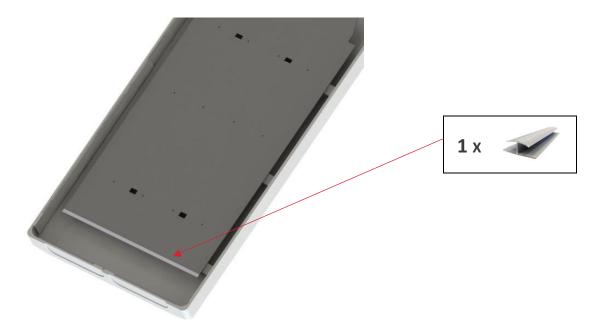


Figure 27

"Positioning and Fixing of the Ceiling Liner Strip" This View is from Inside of the Van

Step 3: Install Ceiling Piece B, as shown below. Ceiling liner.

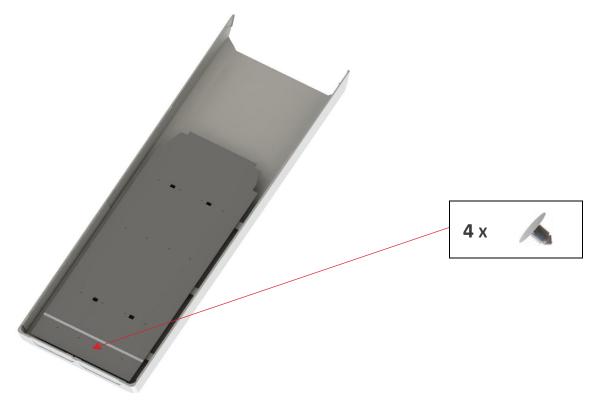


Figure 28

"Positioning and Fixing of the Ceiling Panel B" This View is from Inside of the Van

Step 4: This completes the installation of your Legend Ceiling Liner.

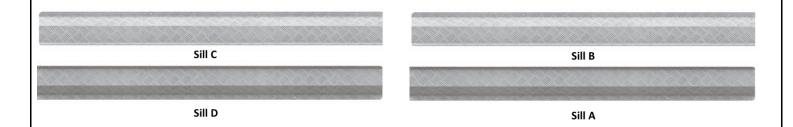
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Top Sills - 148" WB - Low Roof

Parts and Hardware

PARTS LIST	QTY	PARTS LIST	QTY
Two Piece Driver Side Sill	1 Each	Top Sill Joiner	2
Two Piece Passenger Side Sill	1 Each	Pan - Head Screw	36



TWO PIECE DRIVER SIDE SILL



TOP SILL JOINER

TWO PIECE PASSENGER SIDE SILL



PAN-HEAD SCREW

Assembly Instructions

Assembly of the Top Sills is to be done outside of the Van before installing it in the Van.

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Step 1: Assemble Driver Side sill – C, D, as shown below.

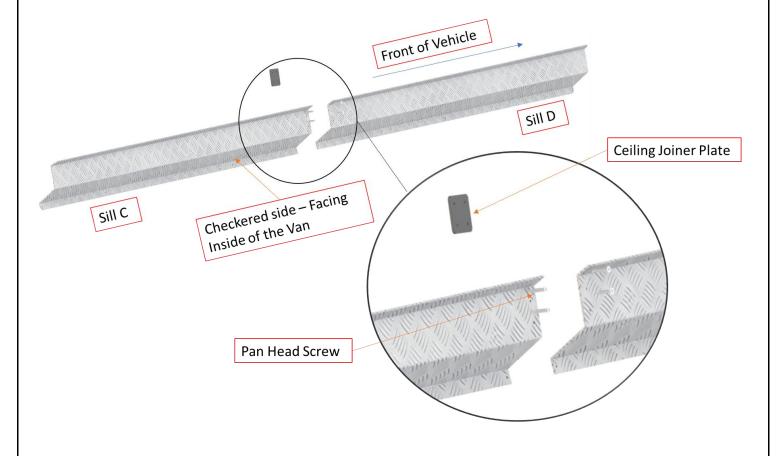


Figure 29

Step 2: Fasten assembled sills in the Van.

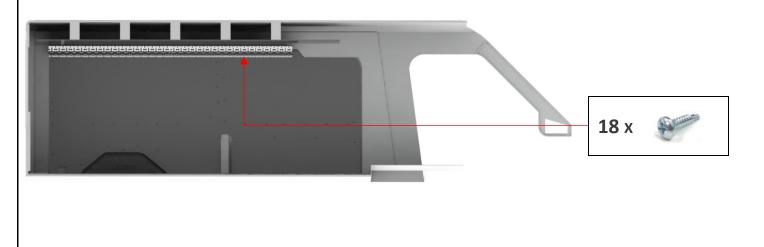
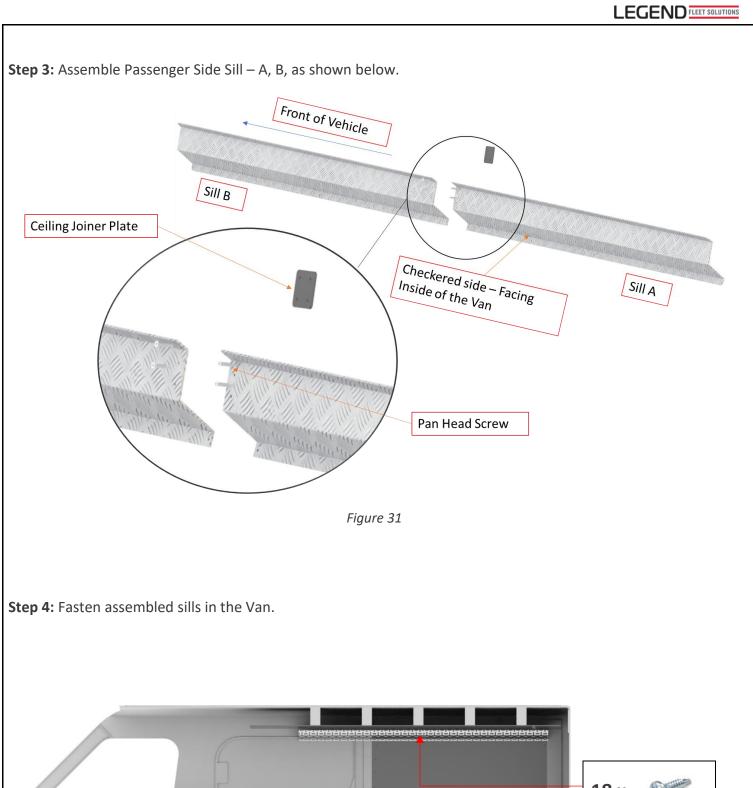
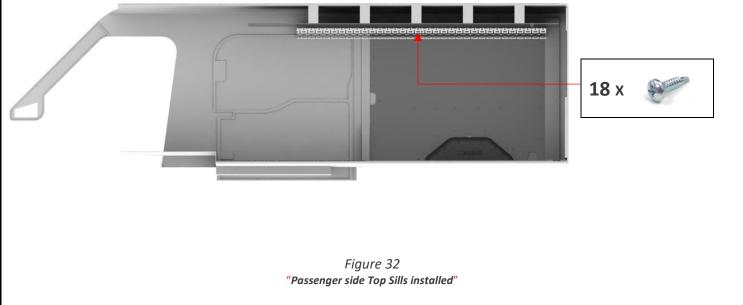


Figure 30
"Driver side Top Sills installed"

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Top Sills - 148" WB - Mid Roof

Parts and Hardware

PARTS LIST	QTY	PARTS LIST	QTY
Two Piece Driver Side Sill	1 Each	Top Sill Joiner	2
Two Piece Passenger Side Sill	1 Each	Pan - Head Screw	36



TWO PIECE DRIVER SIDE SILL



TOP SILL JOINER

TWO PIECE PASSENGER SIDE SILL



PAN-HEAD SCREW

Assembly Instructions

Assembly of the Top Sills is to be done outside of the Van before installing it in the Van.

Step 1: Assemble Driver Side sill – C, D, as shown below.

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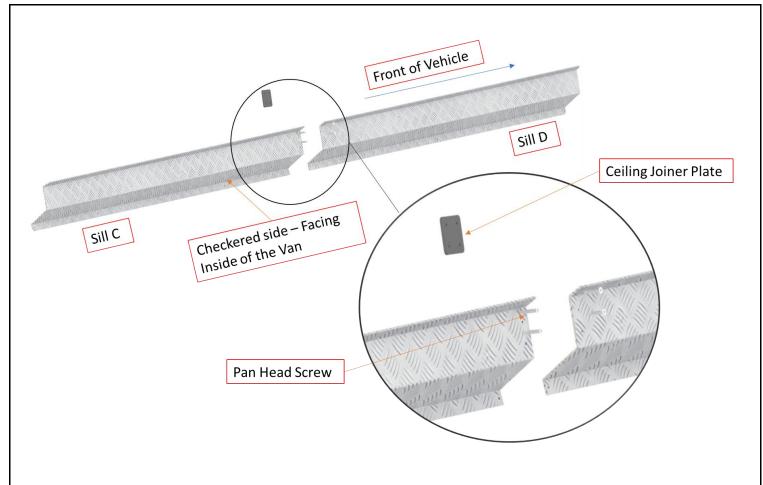


Figure 33

Step 2: Fasten assembled sills in the Van.

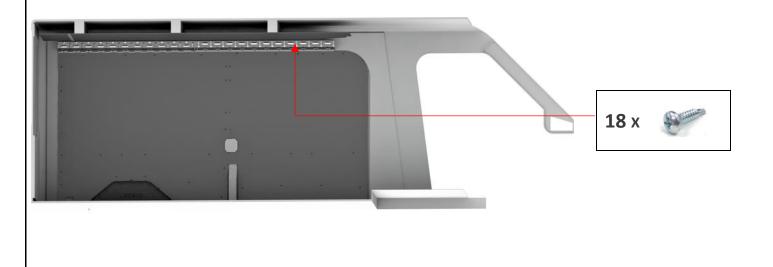
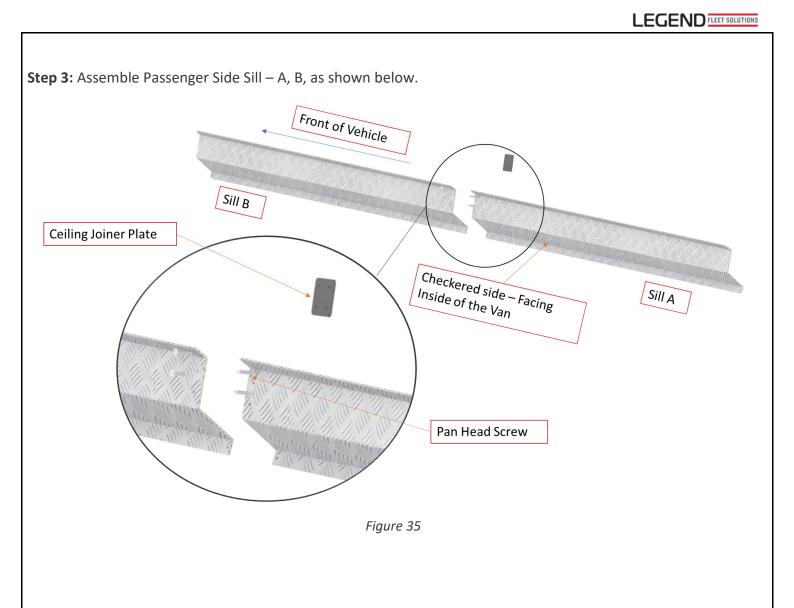
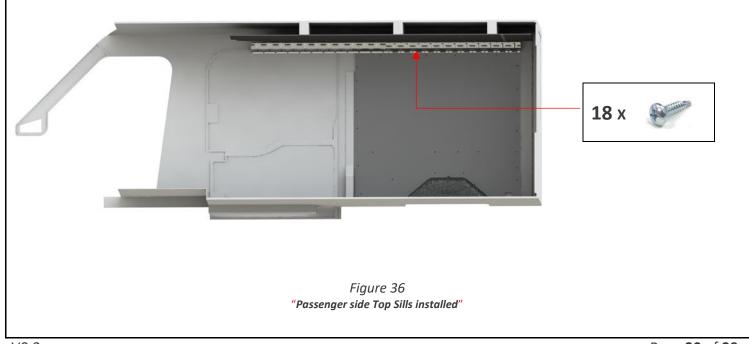


Figure 34 "Driver side Top Sills installed"

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Step 4: Fasten assembled sills in the Van.



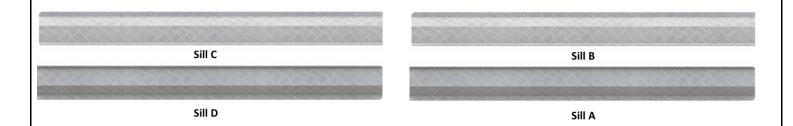
V0.2 Page **30** of **39**



Top Sills - 148" WB - High Roof

Parts and Hardware

PARTS LIST	QTY	PARTS LIST	QTY
Two Piece Driver Side Sill	1 Each	Top Sill Joiner	2
Two Piece Passenger Side Sill	1 Each	Pan - Head Screw	36



TWO PIECE DRIVER SIDE SILL



TOP SILL JOINER

TWO PIECE PASSENGER SIDE SILL



PAN-HEAD SCREW

Assembly Instructions

Assembly of the Top Sills is to be done outside of the Van before installing it in the Van.

Step 1: Assemble Driver Side sill – C, D, as shown below.

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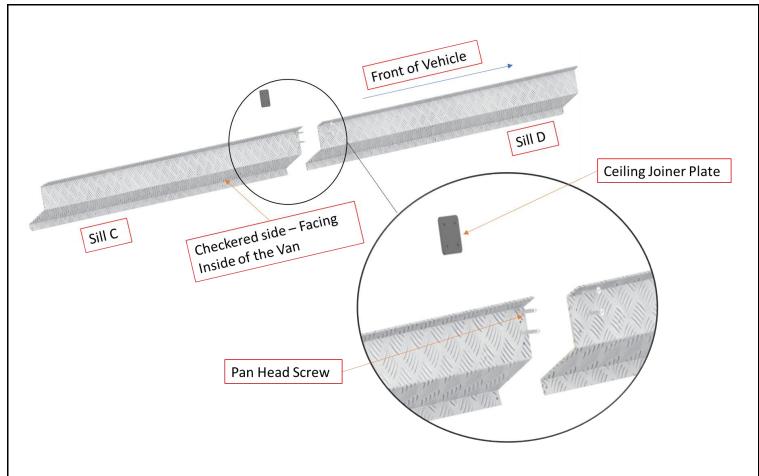


Figure 37

Step 2: Fasten assembled sills in the Van.

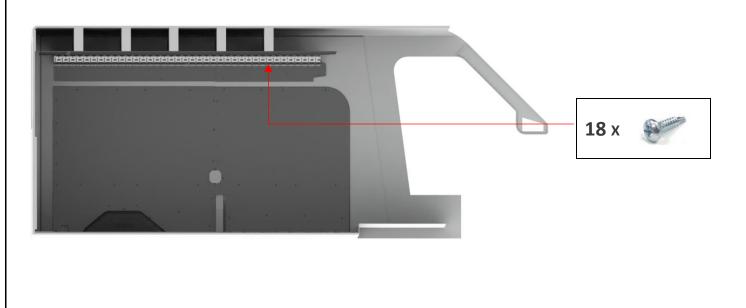
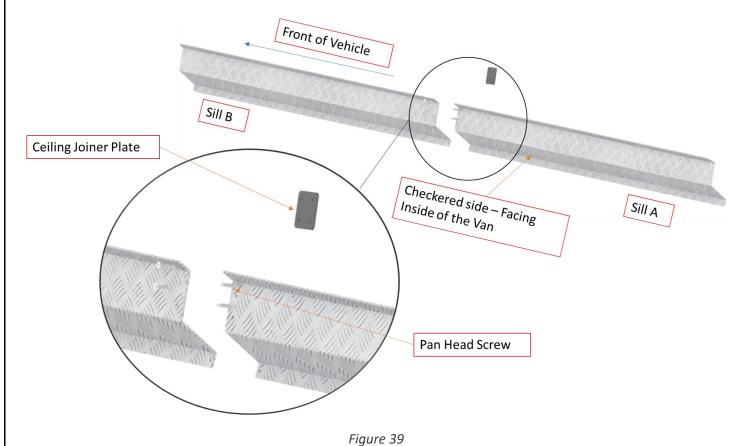


Figure 38
"Driver side Top Sills installed"

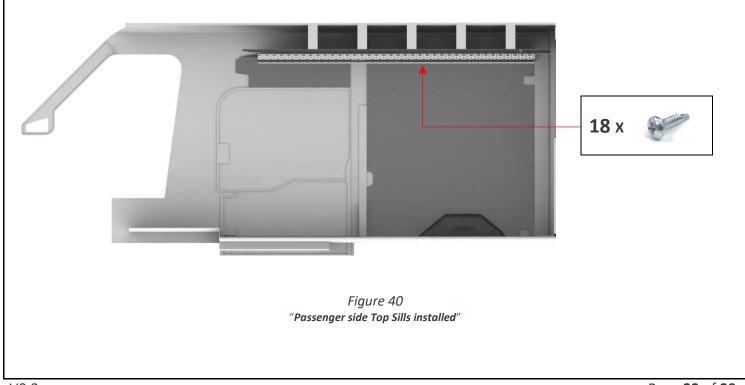
V0.2 Page **32** of **39**



Step 3: Assemble Passenger Side Sill – A, B, as shown below.



Step 4: Fasten assembled sills in the Van.



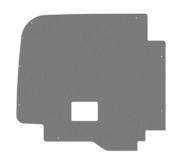
V0.2 Page **33** of **39**

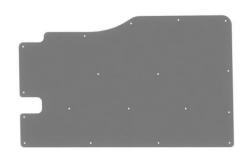
Door Liners - 148" WB - Low Roof

Parts and Hardware

PARTS LIST	QTY	PARTS LIST	QTY
Driver Side Rear Door Liner	1	Push-In Rivet	18
Passenger Side Rear Door Liner	1	Screw Cap	26
Passenger Side Sliding Door Liner 1 - 2	1 Each	Self-Drilling Screw	26







DRIVER SIDE REAR DOOR LINER

PASSENGER SIDE REAR DOOR LINER

PASSENGER SIDE SLIDING DOOR LINER 1







PASSENGER SIDE SLIDING DOOR LINER 2

SCREW CAP

SELF- DRILLING SCREW



PUSH-IN RIVET

Assembly Instructions

Van Doors MUST be in close Position When Installing Door Liners.

Hole Diameter (Ø) = 0.40"=



Hole Diameter (∅) = 0.20"= **(**





Step 1: Rear Door Assembly.

8 x

9 x

Figure 41

Step 2: Side Door Assembly.

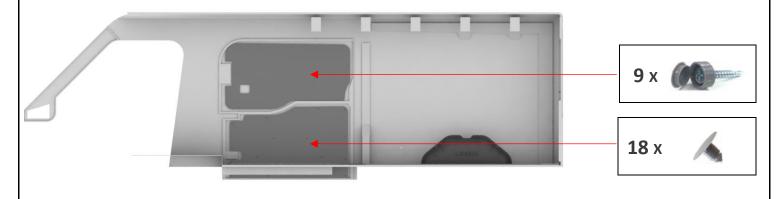


Figure 42
"Passenger Side Sliding Door Liner Installed"

Step 3: Installation of your Legend Door Liners is now complete.

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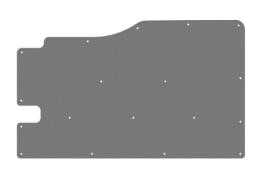
Door Liners - 148" WB - Mid Roof

Parts and Hardware

PARTS LIST	QTY	PARTS LIST	QTY
Driver Side Rear Door Liner	1	Push-In Rivet	18
Passenger Side Rear Door Liner	1	Screw Cap	29
Passenger Side Sliding Door Liner 1 - 2	1 Each	Self-Drilling Screw	29







DRIVER SIDE REAR DOOR LINER



PASSENGER SIDE REAR DOOR **LINER**



PASSENGER SIDE SLIDING DOOR LINER 1



PASSENGER SIDE SLIDING **DOOR LINER 2**



PUSH-IN RIVET

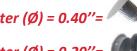
SCREW CAP

SELF- DRILLING SCREW

Assembly Instructions

Van Doors MUST be in close Position When Installing Door Liners.

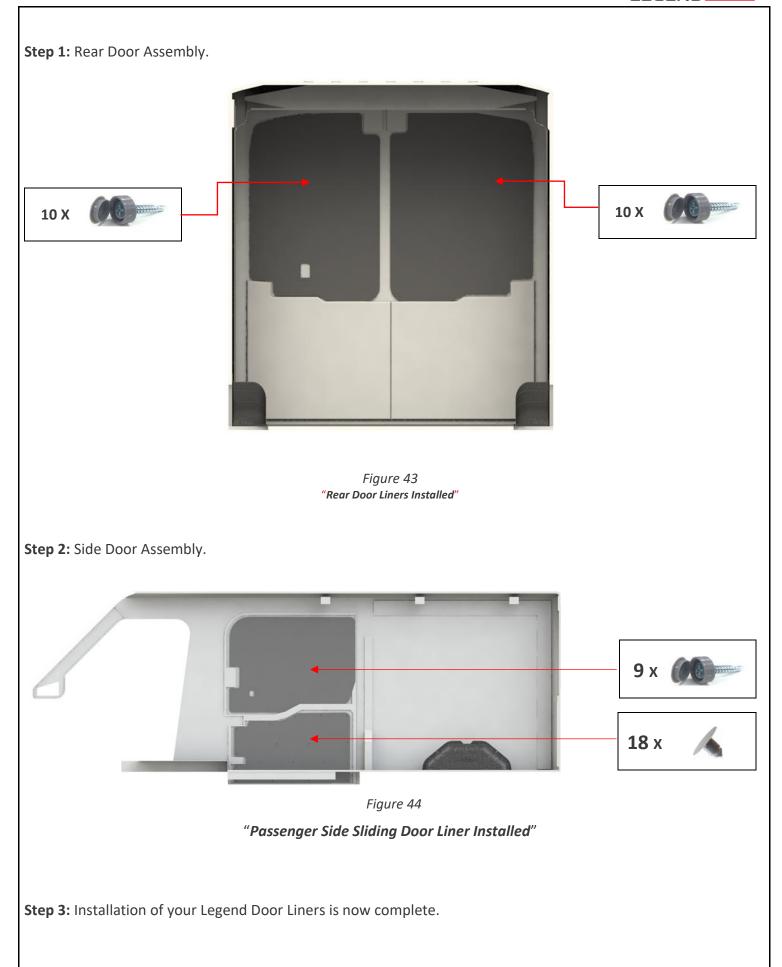
Hole Diameter (Ø) = 0.40''=



Hole Diameter (Ø) = 0.20"=





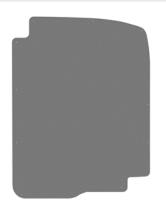


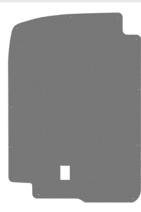
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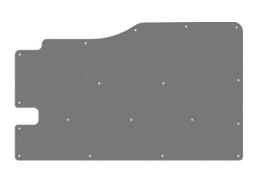
Door Liners - 148" WB - High Roof

Parts and Hardware

PARTS LIST	QTY	PARTS LIST	QTY
Driver Side Rear Door Liner	1	Push-In Rivet	18
Passenger Side Rear Door Liner	1	Screw Cap	29
Passenger Side Sliding Door Liner 1 - 2	1 Each	Self-Drilling Screw	29







DRIVER SIDE REAR DOOR LINER



PASSENGER SIDE REAR DOOR **LINER**



PASSENGER SIDE SLIDING DOOR LINER 1



PASSENGER SIDE SLIDING **DOOR LINER 2**



PUSH-IN RIVET

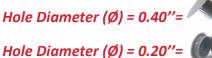
SCREW CAP

SELF- DRILLING SCREW

Assembly Instructions

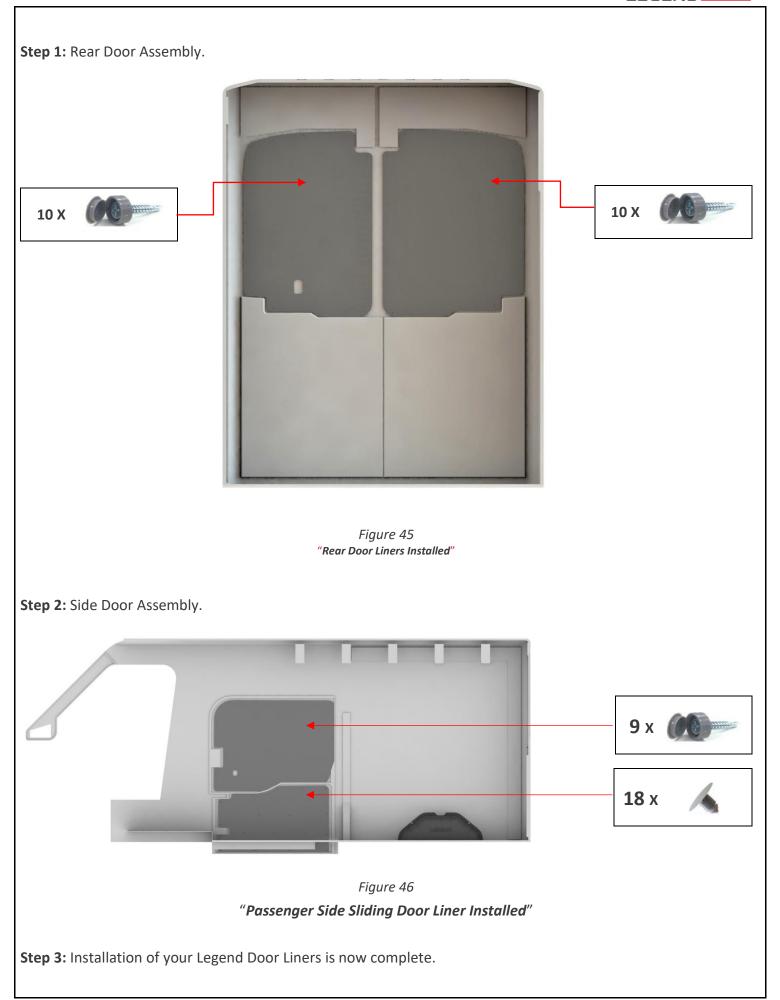
Van Doors MUST be in close Position When Installing Door Liners.

Hole Diameter (Ø) = 0.40''=









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