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.







LEGEND

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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	
LEGENT	LEGE	10	
DRIVER SIDE'S WHEEL W	ELL COVER PASSENGER SIDE'S WHI	EEL WELL COVER	PUSH - IN RIVET
Assembly Instruction	S		
Floor and Wall liner must b	e Installed after the installation of Whe	el well covers	
Step 1: Place the Driver sid	e and Passenger side wheel well covers i	in the vehicle, as show	n below.



"Positioning of the Passenger side WWC"







Floor





Step 3: Completing the installation of your Legend Floor





Floor Sills



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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



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.



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 (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 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.





Wall Liners - 148" WB - High Roof

PARTS LIST Driver Side Front Lower Wall	QTY 1	PARTS LIST Driver Side Front Upper	·Wall	QTY 1
Driver Side Rear Lower Wall Passenger Side Rear Wall Passenger Side Front Wall	1 1 1	Driver Side Rear Upper Push-In Rivet		1 94
DRIVER SIDE FRONT LOWER WALL (D1A)	DRIVER SIDI	E REAR LOWER WALL (D2A)		IDE REAR WALL 2A)
DRIVER SIDE FRONT UPPER WALL (D1B)	DRIVER SID	E REAR UPPER WALL (D2B)		DE FRONT WALL 1A)
PUSH-IN RIVET				
Assembly Instructions				
If Legend's Wheel Well Covers are used, to Hole Diameter (\emptyset) = 0.40'' =.	he Wall Line	er will lay over the Top Fl	ange of Wheel V	Vell Cover.

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.



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.



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

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 JOINER STRIP

CEILING PIECES



PUSH-IN RIVET

Assembly Instructions

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

LEGEND FLEET SOLUTIONS





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 JOINER STRIP

CEILING PIECES



PUSH-IN RIVET

Assembly Instructions

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

LEGEND FLEET SOLUTIONS





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 JOINER STRIP

CEILING PIECES



PUSH-IN RIVET

Assembly Instructions

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

LEGEND FLEET SOLUTIONS





Top Sills - 148" WB - Low Roof

	PARTS LIST Two Piece Driver Side Sill Two Piece Passenger Side Sill	QTY 1 Each 1 Each		QTY 2 36
	sill C			
			Sill	в
	Sill D		Sill	Α
TW	O PIECE DRIVER SIDE SILL		TWO PIECE PASS	ENGER SIDE SILL
	•••			initia
	TOP SILL JOINER		PAN-HEA	D SCREW
Assembly Ir	nstructions			
Assembly of the	Top Sills is to be done outside of the	Van before	e installing it in the \	<mark>/an.</mark>





Top Sills - 148" WB - Mid Roof

PARTS LIST Two Piece Driver Side Sill Two Piece Passenger Side Sill	QTYPARTS LISTQTY1 EachTop Sill Joiner21 EachPan - Head Screw36
sill C	s a s a s a s a s a s a s a s a s a s a
Sill D	Sill A
TWO PIECE DRIVER SIDE SILL	TWO PIECE PASSENGER SIDE SILL
•••	Contraining and a second
TOP SILL JOINER	PAN-HEAD SCREW
Assembly Instructions	
Assembly of the Top Sills is to be done outside of the V	an before installing it in the Van.
Step 1: Assemble Driver Side sill – C, D, as shown below	Ν.

LEGEND FLEET SOLUTIONS





Top Sills - 148" WB - High Roof

PARTS LIST Two Piece Driver Side Sill Two Piece Passenger Side Sill	QTYPARTS LISTQTY1 EachTop Sill Joiner21 EachPan - Head Screw36
Sill C	Sill B
Sill D	Sill A
TWO PIECE DRIVER SIDE SILL	TWO PIECE PASSENGER SIDE SILL
•••	Contraining and a second
TOP SILL JOINER	PAN-HEAD SCREW
Assembly Instructions	
Assembly of the Top Sills is to be done outside of the V	/an before installing it in the Van.
Step 1: Assemble Driver Side sill – C, D, as shown below	<i>N</i> .

LEGEND FLEET SOLUTIONS





Door Liners - 148" WB - Low Roof

PARTS LIST Driver Side Rear Door Liner		•	ARTS LIST Jsh-In Rivet	QTY 18
Passenger Side Rear Door Li	nor		crew Cap	26
Passenger Side Sliding Door			elf-Drilling Screw	26
rassenger Side Shulling Door		I Lacii Se	en-Drining Screw	20
DRIVER SIDE REAR DOOR LINER	PASSENGER SID LIN		R PASSENGER SIDE	
		5	+ man	
PASSENGER SIDE SLIDING DOOR LINER 2	SCREW	/ САР	SELF- DRILLIN	NG SCREW
PUSH-IN RIVET				
Assembly Instructions				
Van Doors MUST be in close Positio	n When Installing	Door Liners.		
Hole Diameter (Ø) = 0.40''= Hole Diameter (Ø) = 0.20''=			_	



Door Liners - 148" WB - Mid Roof





Door Liners - 148" WB - High Roof





Location of Spacer Foam Ford Transit Cargo Vans

