

CUSTOMER TO ENSURE THERE ARE NO MISSING PARTS BEFORE INSTALLATION				
ITEM NO.	PART NO.	QTY.	DESCRIPTION	PACKED
1	TSA1244	1	SWIVEL ASSEMBLY	
2	TS1506-01	1	DRIVER SIDE FRONT COVER	
3	TS1506-02	1	BATTERY ISOLATOR PLATE	
4	10X25MBSS	4	M10 x 25mm BUTTON HEAD SET SCREW	
5	10MSW	4	M10 SPRING WASHER	
6	10MZPW	4	M10 FLAT WASHER	
7	10MNYLN	4	M10 NYLOC NUT	
8	818X22PTNS	5	8g x 22mm PAN PHILLIPS SCREW (NIGHT SKY)	
9	TS-LB07	1	SWIVEL WARNING STICKER	
10	-	4	LDV DELIVER 9 - OEM M8 BOLT	(NOT SUPPLIED)
11	-	4	LDV DELIVER 9 - OEM M10 BOLT	(NOT SUPPLIED)

BOLT SIZE AND GRADE	ASSEMBLY TORQUE
M10 - Class 8.8	32ft.lb / 44Nm
M8 - Class 8.8	16ft.lb / 22Nm

FITTING INSTRUCTIONS

1. REMOVE OEM DRIVER'S SEAT
2. REMOVE OEM FRONT COVER PANEL FROM SEAT PEDESTAL
3. ASSEMBLE AND FIT NEW FRONT COVER PANEL (2)(3) RE-USING THE OEM M8 BOLTS (10). THE 12V ISOLATOR SWITCH ALSO GETS FITTED TO THIS PANEL (FIGURE 1)
4. FIT SWIVEL ASSEMBLY (1) TO PEDESTAL (FIGURE 2). NEXT, THE SEAT CAN BE RE-FITTED
NOTE: TURNING THE SWIVEL TO APPROX. 30° WILL HELP WITH ACCESS TO BOLTS
5. ENSURE THE SEAT WIRING HARNESS IS ATTACHED TO THE ATTACHMENT POINT ON TOP OF THE SEAT SWIVEL RELEASE LEVER (FIGURE 2)
6. RE-ATTACH THE REAR SEAT TRIM TO THE ATTACHMENT POINTS ON THE SWIVEL TOP PLATE (FIGURE 2)
7. TEST SWIVEL OPERATION (REFER TO IMPORTANT NOTES BELOW)

NOTE: SEE TORQUE SETTINGS TABLE ABOVE

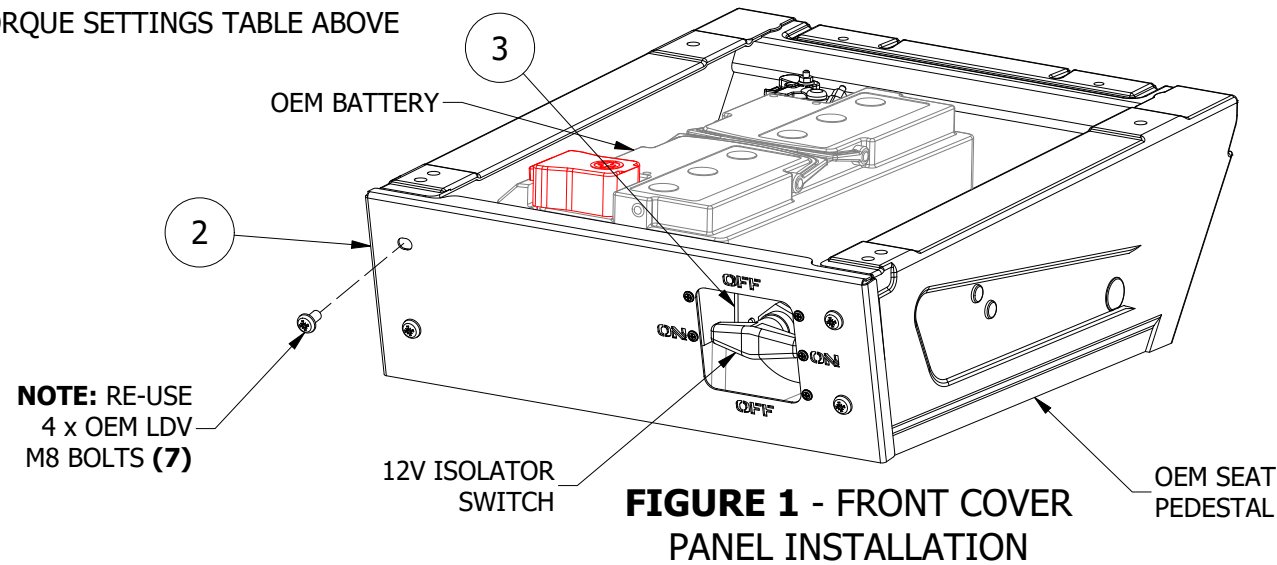


FIGURE 1 - FRONT COVER PANEL INSTALLATION

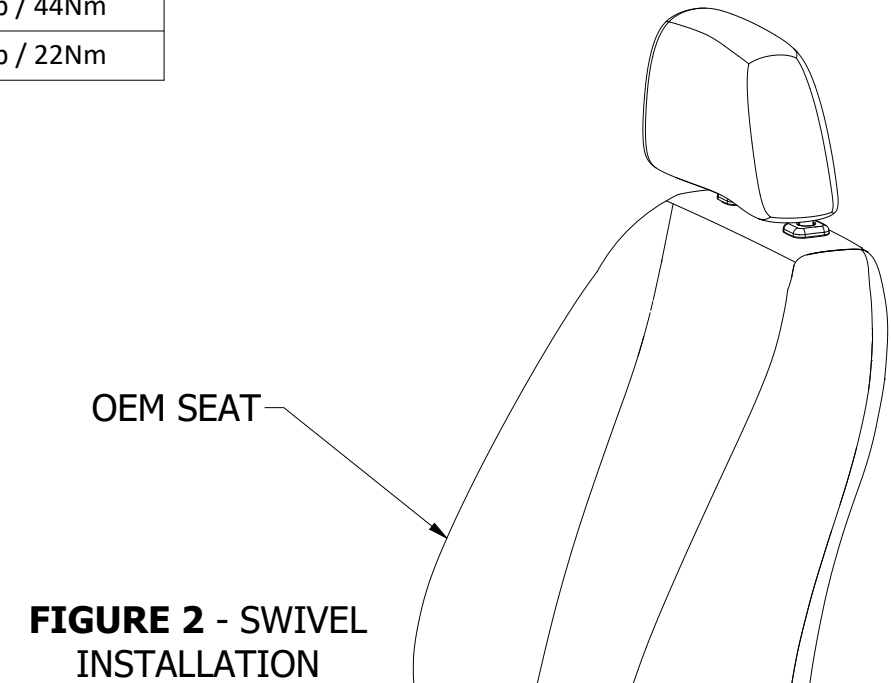


FIGURE 2 - SWIVEL INSTALLATION

The installer must label the seat with this Warning:
THIS SEAT IS ONLY TO BE USED IN THE FORWARD FACING POSITION WHEN THE VEHICLE IS IN MOTION

This swivel cannot be fitted if OEM seats are non-factory type.

Important: Swivel must be tested before job is complete. If the swivel is tight or hard to turn, scan the QR code to the right to see a troubleshooting guide.



IMPORTANT INFORMATION FOR INSTALLERS

Aftermarket seats and swivels sold by Techsafe Seating have been tested by an approved testing authority in Australia and found to meet the strength and performance requirements of the appropriate standards. Aftermarket seats and swivels should only be installed by competent and experienced personnel. Aftermarket seats and swivels in some state jurisdictions may require certification by a qualified certifying engineer. In all instances professional engineering advice should be sought to ensure the suitability of the integration of the seat or swivel into the original vehicle structure and to consider for any effect the modification may have on that vehicles compliance with legislated standards. As the manufacturer and seller of this product has no control over the end use or the fitment to the vehicle, the manufacturer and seller accepts no responsibility or liability for any malfunction of the product or the vehicle occupant safety systems as a direct or indirect result of faulty installation or unauthorized repair or modification to this product. Modification of the seat, swivel or installation kit should not be made without certification by a qualified engineer or manufacturers written consent. Where components of the installation kit are modified to better suit the specific nature of the installation, these must be substituted with components of equivalent or greater strength. Good engineering practice should be evident at all times including the use of metal spacers between brackets and the floor pan, appropriately torqued anchorage bolts, rust inhibitors on drilled holes and adhesive sealant used on underfloor backing plates.

PROPRIETARY AND CONFIDENTIAL

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WEIGHT 11.2 kg

PRODUCT SEAT SWIVEL - DRVS SIDE (RHS)

VEHICLE/PROJECT
LDV DELIVER 9 VAN 07/2020 ON

DESIGN APPROVAL No.
20250022L005Rev0

DATE 1/08/2025

COMPLIES WITH
ADR 3 & 5

DWG No. PK328

REV

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