



ADRIAN STEEL



GM/CHEVROLET FULL SIZE VAN



47917

REGULAR WHEEL BASE LEFT DOOR CARGO VAN

Penda Part #	Adrian Steel #	Description	Qty.	Code
GMVS018	47921-0	HEADLINER,FRONT 2015 GM LWB	1	B
GMVS019	47922-0	HEADLNR SEAM STRIP 2015 GM FSV	2	C
GMVS006	28832-0	SS RR PANEL, POLY LNR GM LWB/XLWB	1	E
GMVS014	28846-0	DOOR HEADER TRIM CBSD POLY LINER GM	1	G
GMVS003	28833-0	CS PANEL, POLY LINER GM LWB	1	H
GMVS007	28837-0	JACK COVER, POLY LINER GM FSV	1	K
GMVS004-1	28834-0	SS FRT PANEL,POLY LINER GM LWB	1	J
GMVS017	47920-0	HEADLINER,FRONT 2015 GM LWB	1	Q
PA0982	28843-0	INSTALL KIT GM/CHEV FULL SIZE VAN	1	

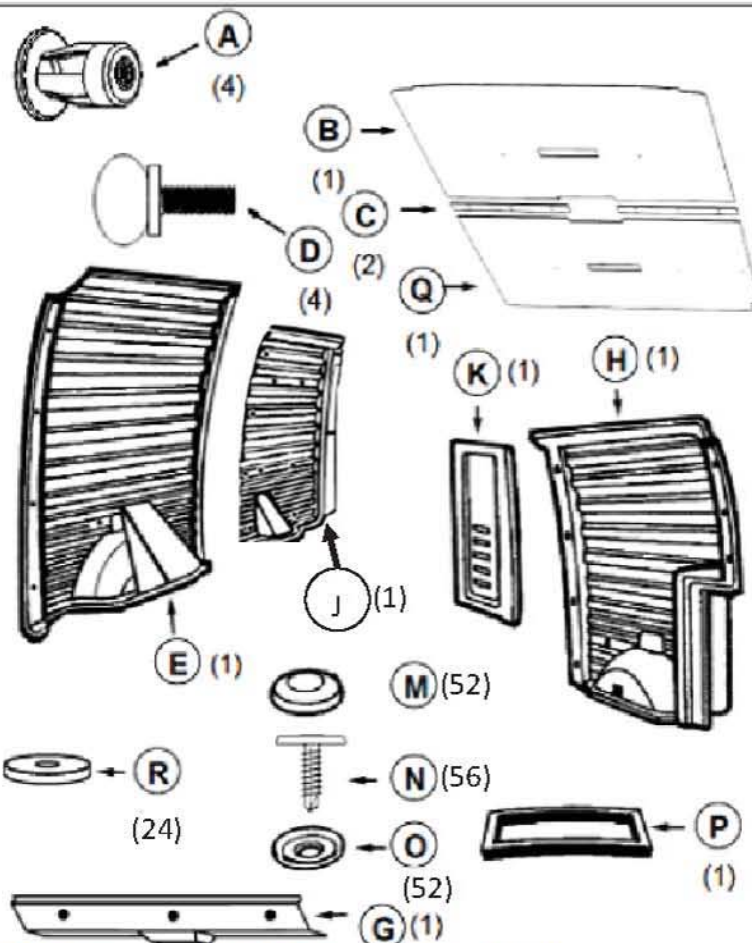
47918

EXTENDED WHEEL BASE LEFT DOOR CARGO VAN

Penda Part #	Adrian Steel #	Description	Qty.	Code
GMVS021	47924-0	HEADLINER, REAR, 2015 GM XLWB	1	B
GMVS019	47922-0	HEADLNR SEAM STRIP 2015 GM FSV	2	C
GMVS006	28832-0	SS RR PANEL, POLY LNR GM LWB/XLWB	1	E
GMVS014	28846-0	DOOR HEADER TRIM CBSD POLY LINER GM	1	G
GMVS001	28831-0	CS PANEL, POLY LINER GM XLWB	1	H
GMVS005-1	28835-0	SS FRT PANEL, POLY LINER GM XLWB	1	J
GMVS007	28837-0	JACK COVER, POLY LINER GM FSV	1	K
GMVS020	47923-0	HEADLINER,FRONT 2015 GM XLWB	1	Q
PA0982	28843-0	INSTALL KIT GM/CHEV FULL SIZE VAN	1	

INSTALLATION KIT

Penda Part #	Adrian Steel #	Description	Qty.	Code
380015	41402	JACK NUT	4	A
380014	41403	THUMB SCREW	4	D
PA0987	41407	PLASTIC CAP RH-10 SILVER	52	M
PA0836	FAS0345	SCREW #8 3/4" PHILIPS TRUSS HEAD	56	N
PA0989	FAS0346	WASHER STEEL ZINC PLATE RH-W10	52	O
PA0954	41404	NYLON SPACER	24	R
PA0988	48368	FOAM STRIP GMT600 CARGO VAN	1	P
590129	41409	INSTRUCTION SHEET GMT 600 CARGO VAN	1	



"G" IS NOT USED W/SLIDING DOOR APPLICATION

If the E track is being installed, use instruction sheet

LWB = 29726-0

EWB = 29727-0



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Toll Free: (800) 362-7611

ECN	DATE	ISS.	POLY LINER KIT	
20773	2/13/2018	D	GM LWB 47917	GMEWB 47918

Skip this step if installing Adrian Steel composite partition.

POLY LINER MODIFICATION FOR ADRIAN STEEL PARTITION/BULKHEAD

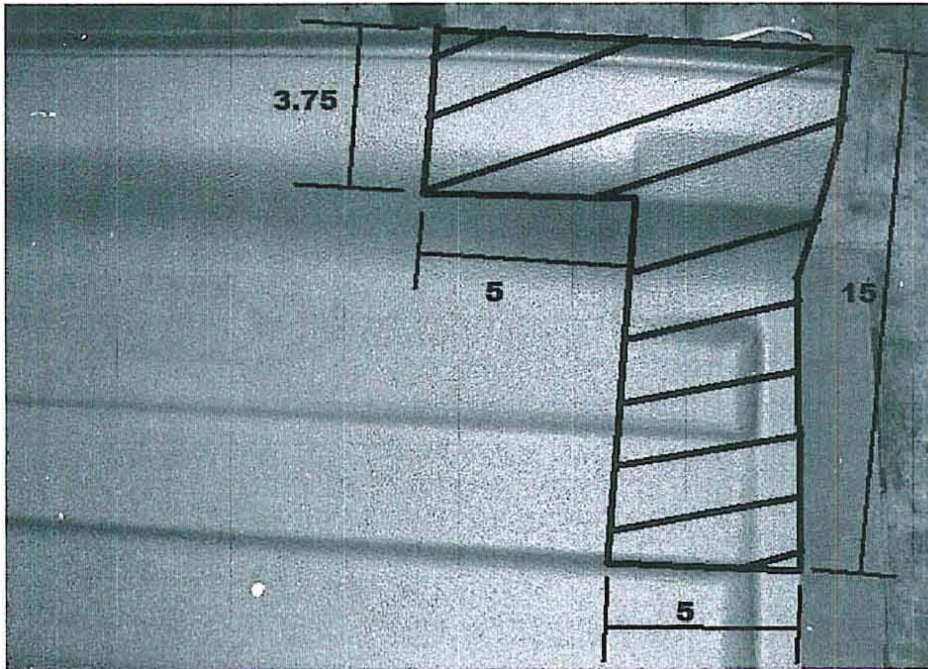
******* DO THIS STEP FIRST *******

1. NOTCH FRONT UPPER CORNER OF STREET SIDE FRONT PANEL.

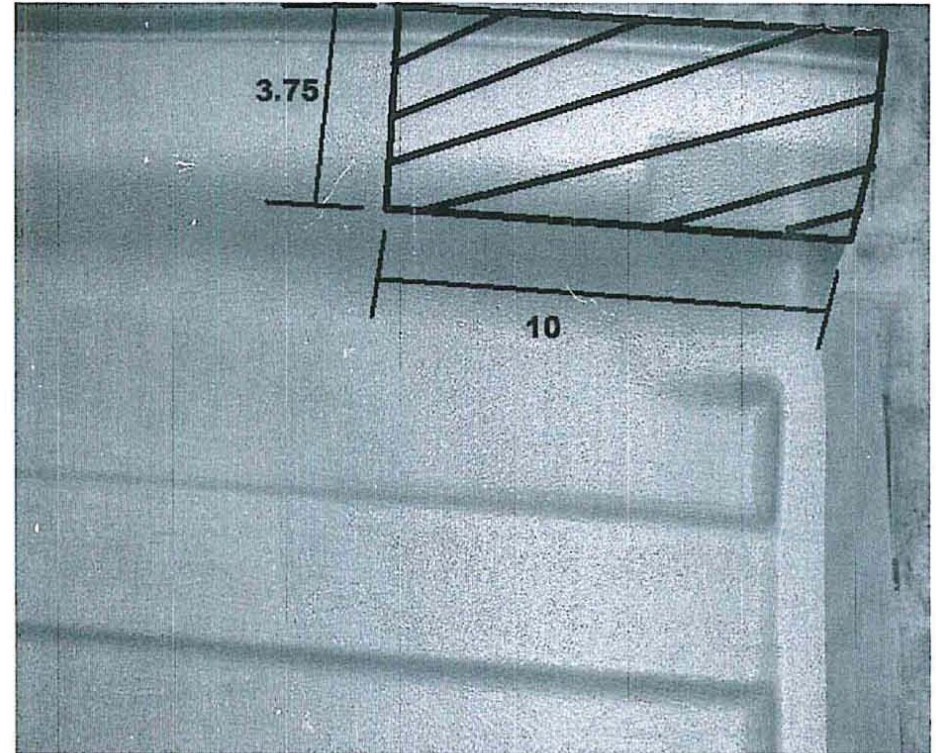
* 28834-0 REGULAR WHEELBASE

* 28835-0 EXTENDED WHEELBASE

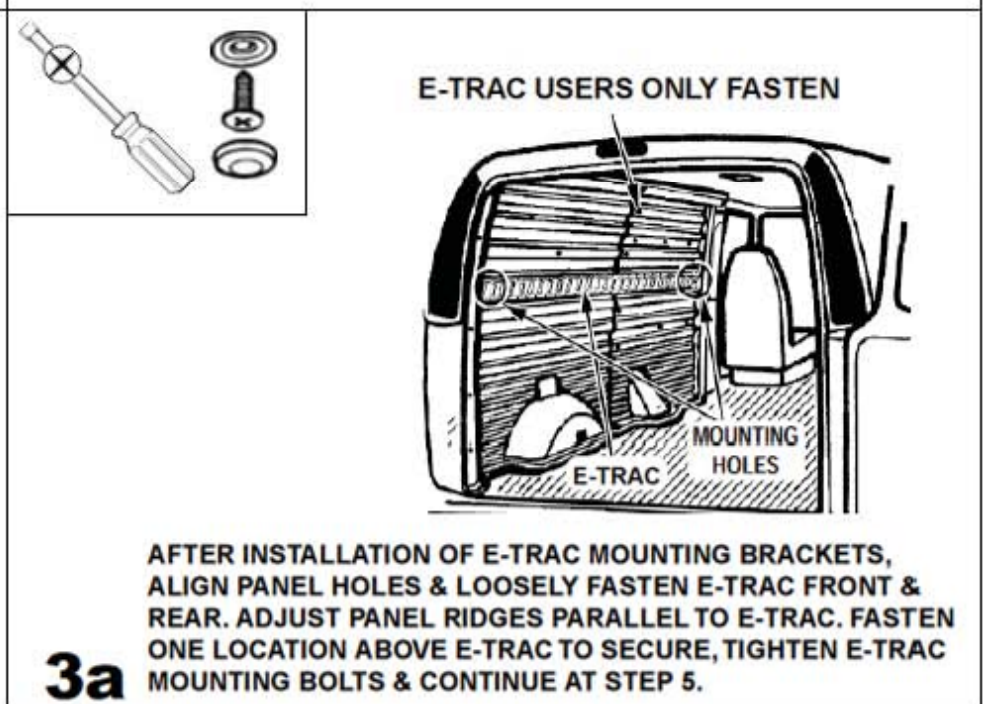
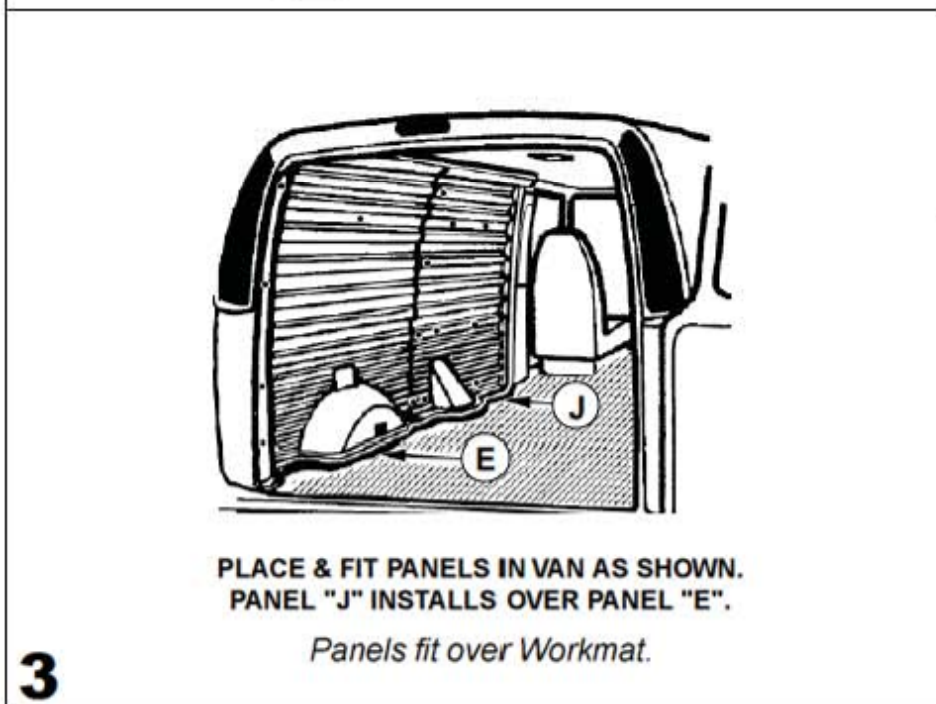
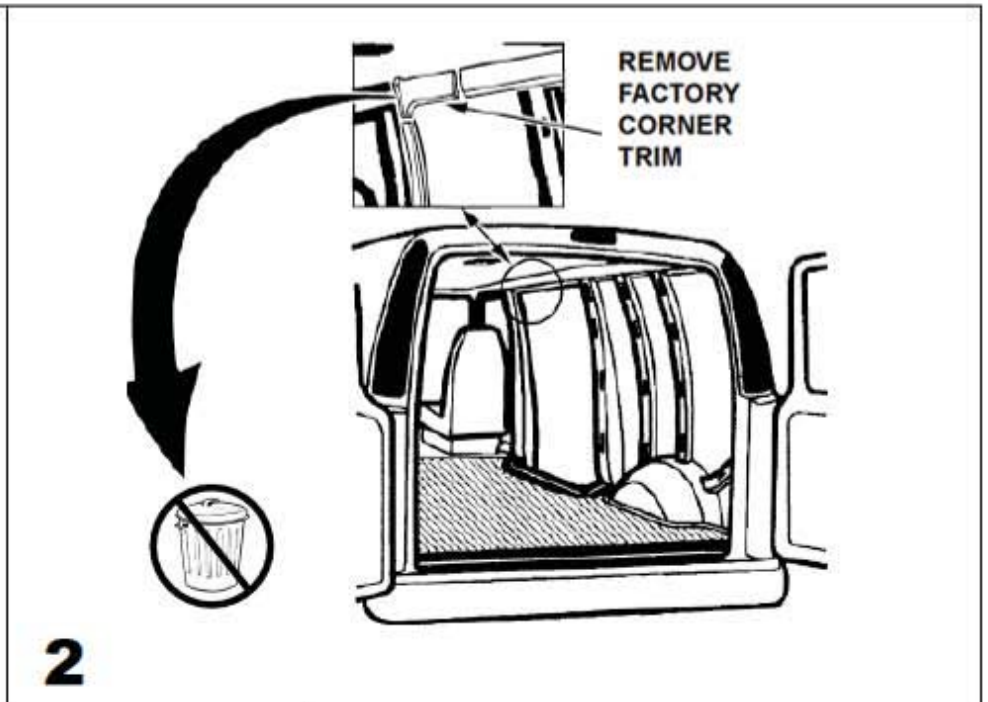
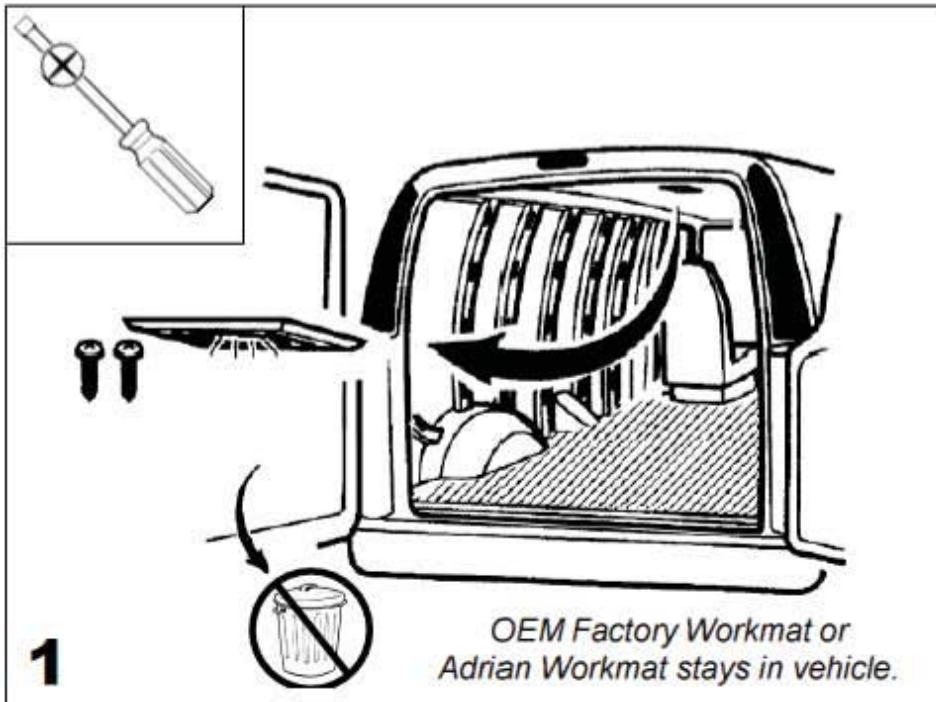
2. CUT OUT SECTION SHOWN BELOW FOR PARTITIONS W/5 DIGIT
PART NUMBER 38936 THROUGH 38943

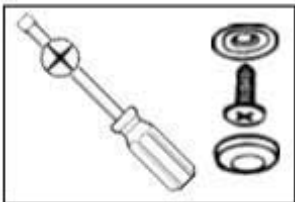


3. CUT OUT SECTION SHOWN BELOW FOR PARTITION W/9 DIGIT PART
NUMBER (S_M_C_FSV).



4. INSTALL LINER PACKAGE.





FASTEN

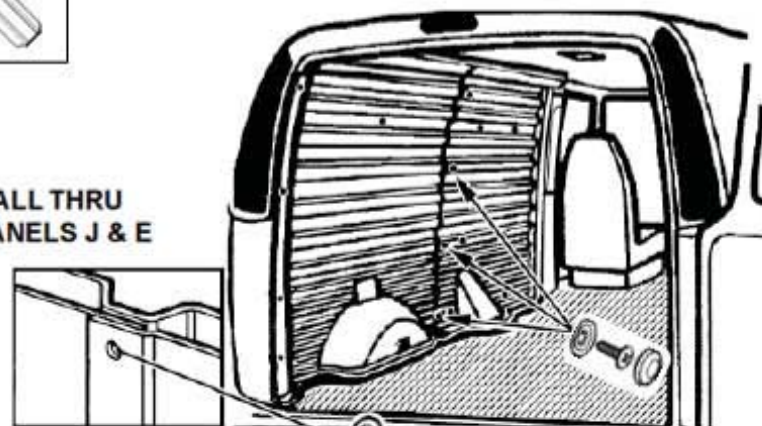


**WHILE HOLDING BOTH PANELS,
FASTEN ONE LOCATION TO SECURE.**

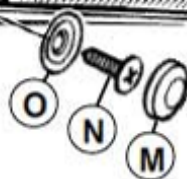
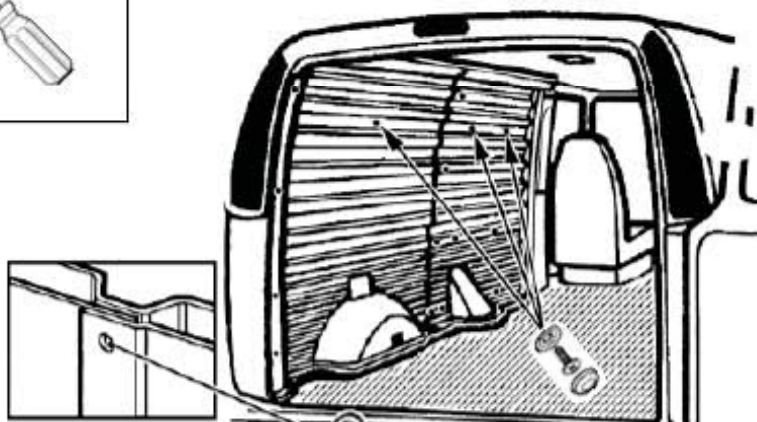
4



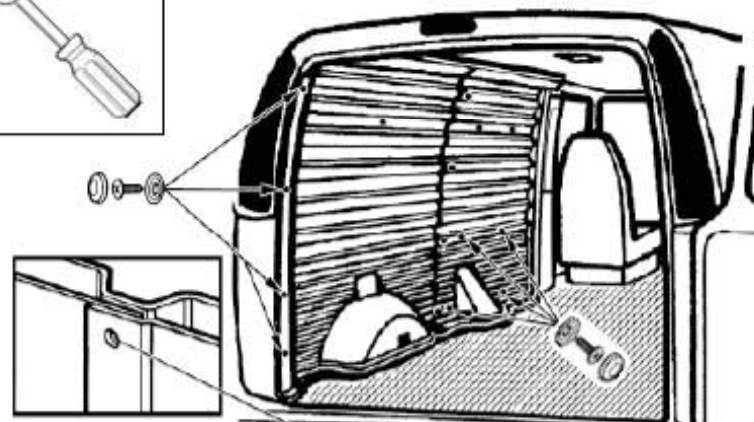
**INSTALL THRU
BOTH PANELS J & E**



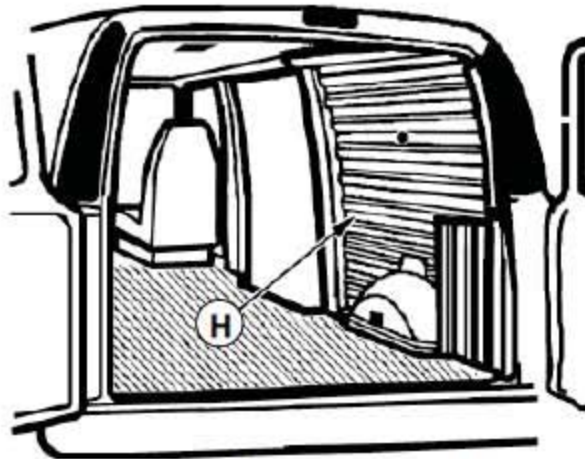
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6



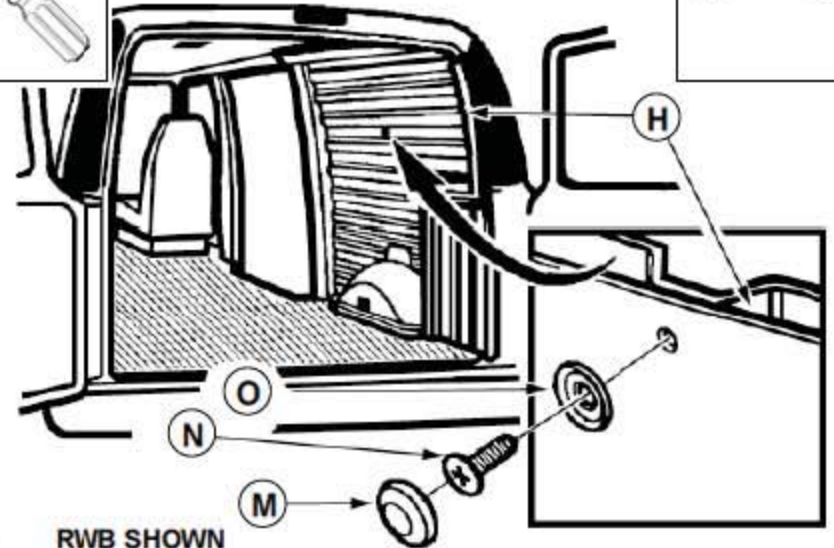
7



PLACE & FIT PANEL IN VAN AS SHOWN.
RWB SHOWN

NOTE: E-TRAC USERS
REFER TO SAME PROCEDURE
AS STEP #3a

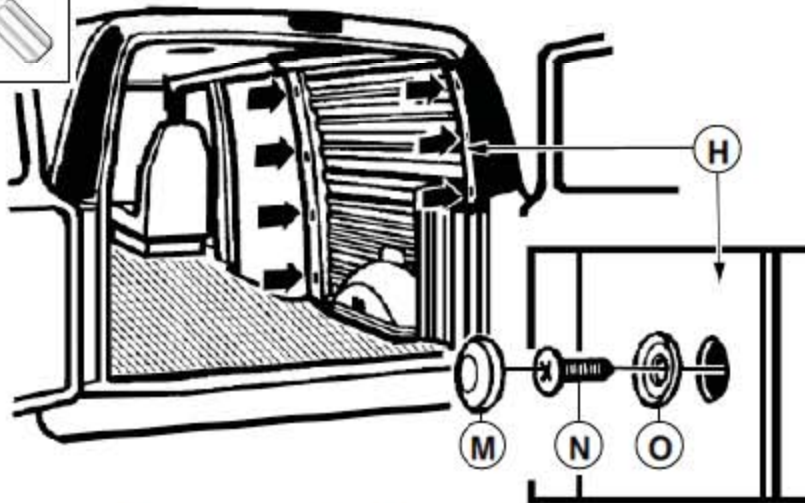
8



RWB SHOWN

9

FRAME 13 ONLY

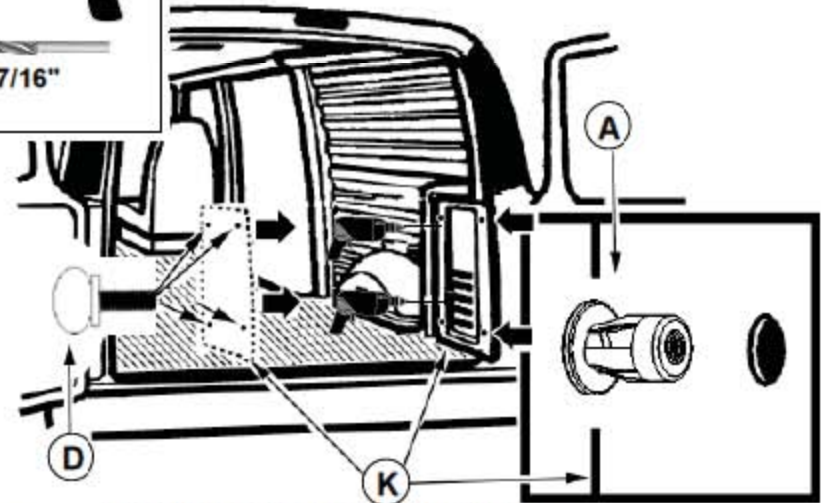


INSTALL SCREWS AT SEVEN (7) LOCATIONS

10



LINE UP JACK COVER AND MARK 4 HOLES TO
DRILL. DRILL OUT 4 - 7/16" HOLES AND
INSTALL JACK NUTS (A).

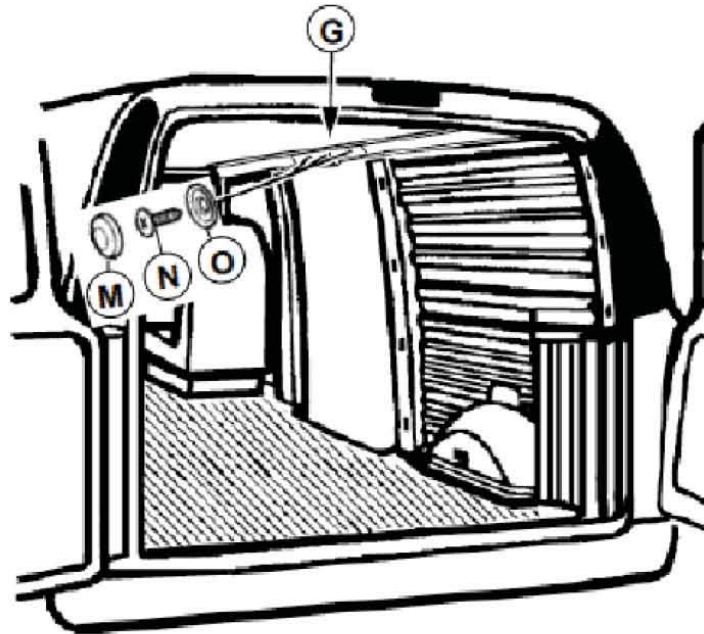


THEN USE THUMB SCREWS (D) TO
INSTALL JACK PANEL (K)

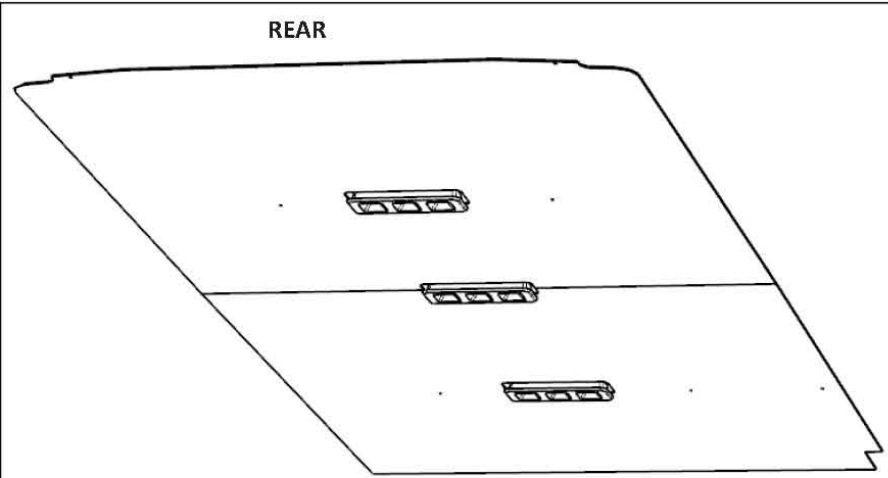
11



"G" IS NOT USED WITH SLIDING DOOR APPLICATION



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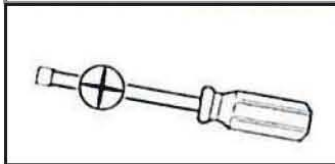


FRONT

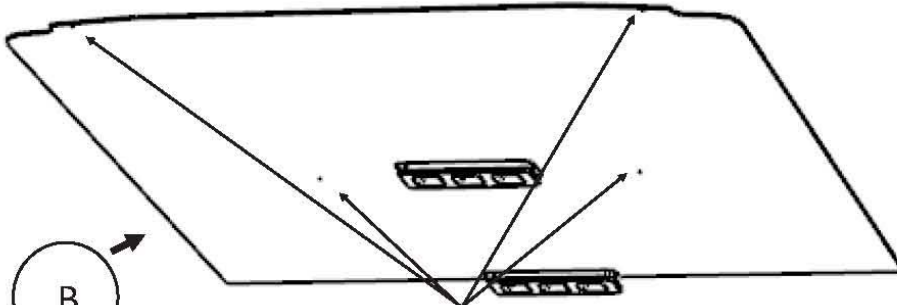
PLACE HEADLINER OVER CEILING LIGHTS WITH REFLECTIVE BACKING FACING THE CEILING.

13

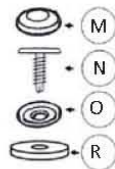
NOTE: VERIFY HOLES ARE IN POSITION ON ROOF BOW WHERE FASTENERS CAN BE SECURED PROPERLY.



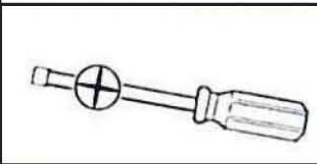
INSTALL SCREWS W/SPACERS
AT FOUR (4) LOCATIONS



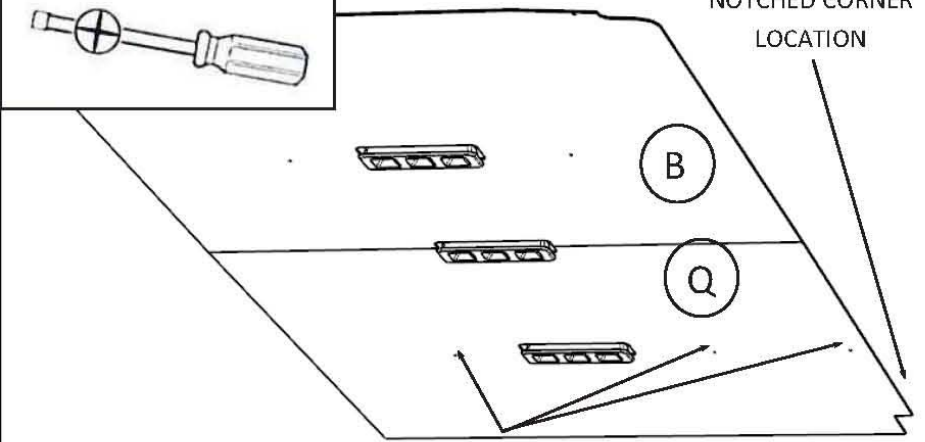
B



14

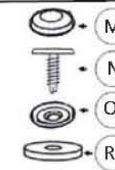


NOTCHED CORNER
LOCATION



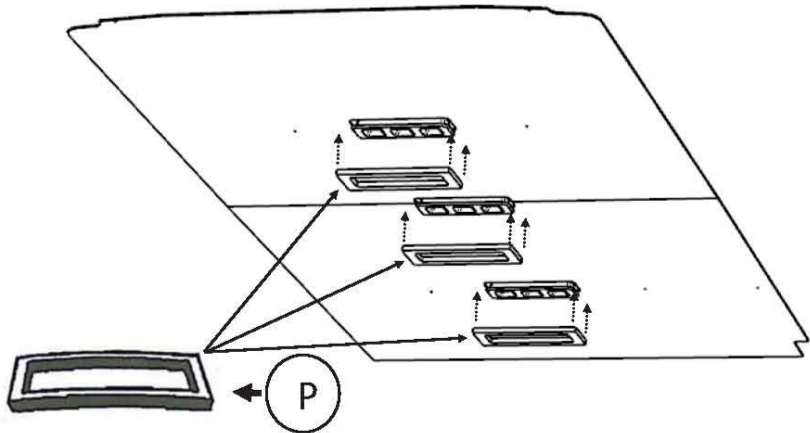
B

Q



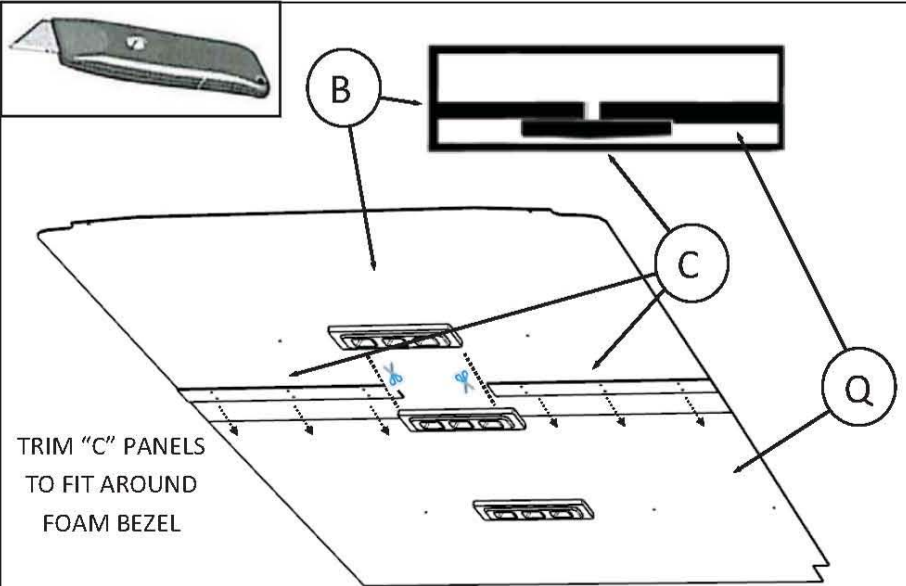
INSTALL SCREWS W/SPACERS
AT THREE (3) LOCATIONS

15



INSTALL FOAM STRIP AROUND HEADLAMPS AT THREE (3) LOCATIONS.
NOTE: DO NOT REMOVE ADHESIVE BACKING UNTIL BEZELS ARE IN PLACE

16

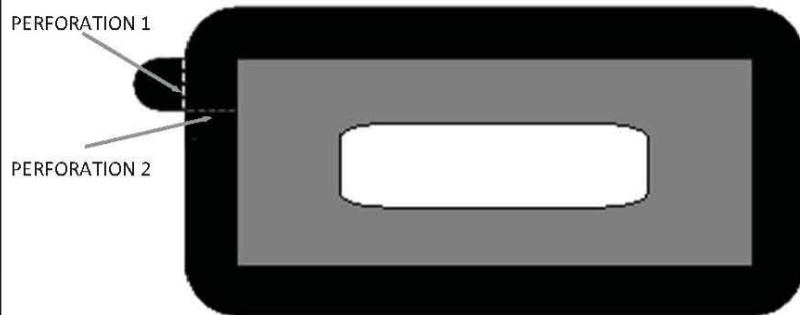


TRIM "C" PANELS
TO FIT AROUND
FOAM BEZEL

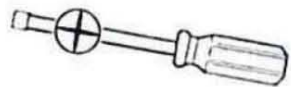
17

PULL TAB BACK TO BREAK PERFRATION 1, ONCE BACKING IS PULLING APART FROM ADHESIVE ON FOAM STRIP, DETACH PERFORATION 2. REMOVE BACKING FROM THE REST OF BEZEL AND APPLY PRESSURE ONCE REMOVED.

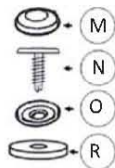
NOTE: ADHESIVE IS BACKING IS VERY TACKY AND IF NOT IN POSITION PRIOR TO ADHESION BACKING REMOVAL, DAMAGE WILL OCCUR TO HEADLINER COATING.



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INSTALL SCREWS W/SPACER
TWELVE (12) PLACES



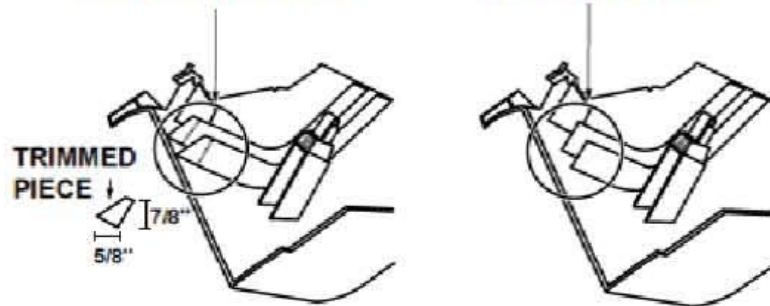
18



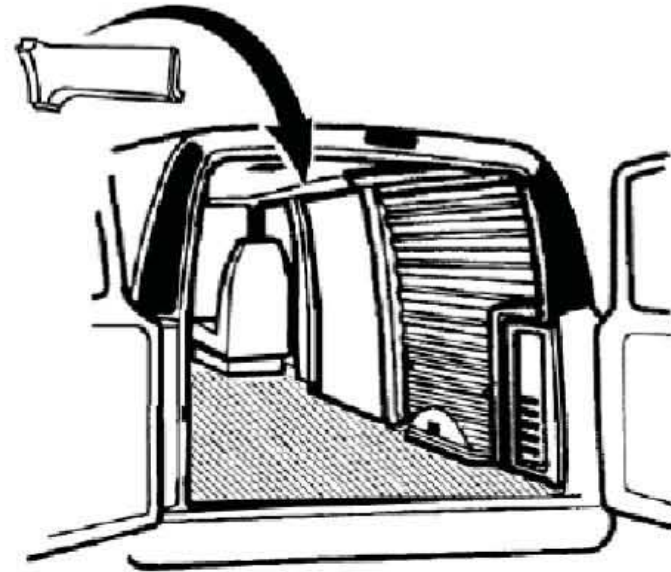
REVERSE SIDE OF FACTORY CORNER TRIM

BEFORE TRIMMING

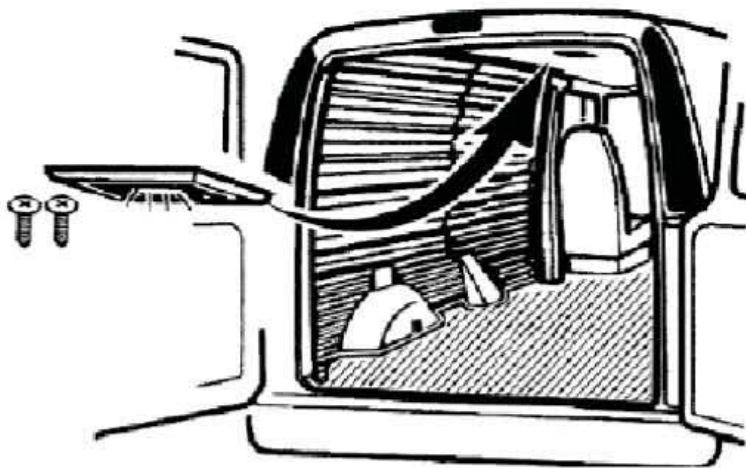
AFTER TRIMMING



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21



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