



INSTALLATION INSTRUCTIONS P-REAR-3 Rear Partition with P-MFK-15 For 2015-2020 FORD TRANSIT LOW ROOF VAN Twelve (12) passenger 148 inch wheelbase van

NOTE: Works in 15 passenger 148 inch wheelbase van. However rear row of seats in 15 passenger must be removed

TOOLS REQUIRED:

Power Drill Ratcheting Wrench
Drill Bit set Phillips Screw Driver
Metric Socket Set 7/16" wrench

PARTS & HARDWARE:

QTY	DESCRIPTION	PART#
1	Rear partition assembly	P-REAR-3

P-MFK-15

2	Upper support bracket	HS-PA008545
2	Upper mounting bracket	HS-PA99012-1
2	Lower trim panel	HS-PA008551
2	Upper trim panel	HS-PA008552
20	1/4" Serrated nut	GSM30023
20	1/4 x 3/4" Carriage bolt	GSM32000
11	1/4" X 1" Lag screw	GSM33060

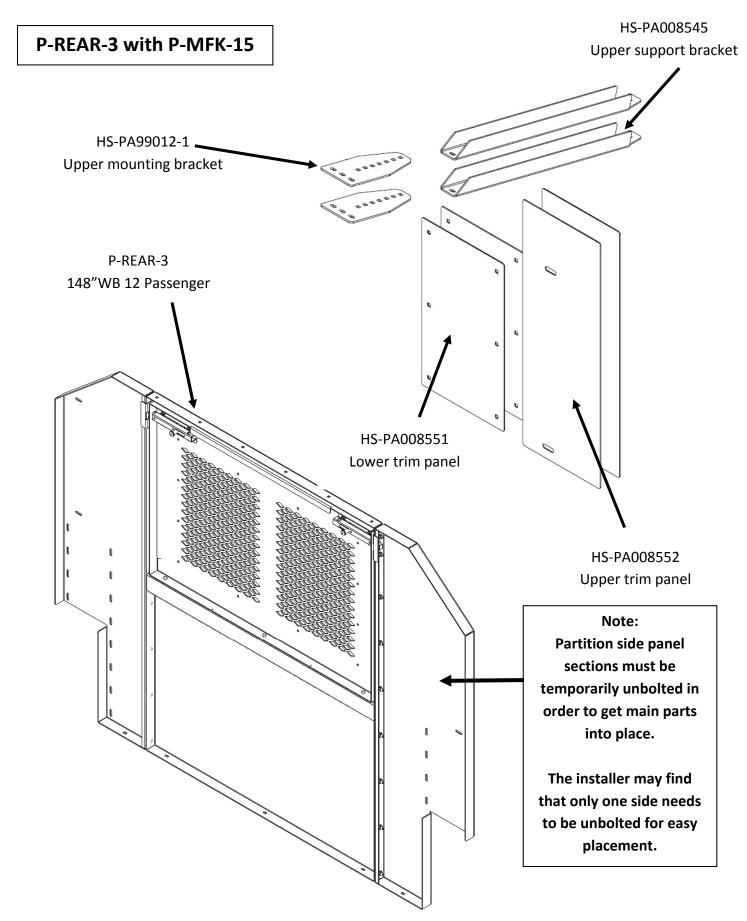


Always!

- Read all instructions before installing any Havis, Inc. products.
- Check for obstructions (Wires, brake lines, fuel tank, etc.) before drilling any holes!
 Use hardware provided with install kit



Havis, Inc.
75 Jacksonville Road
Warminster, PA 18974
T 800-524-9900 F 215-957-0729
www.havis.com





Rear seat removal for Fifteen (15) passenger van

Havis, Inc.
75 Jacksonville Road
Warminster, PA 18974
T 800-524-9900 F 215-957-0729



Remove center rear seats by pulling release handles and shifting seats forward. Unhook from the front and slide the seats out the back.



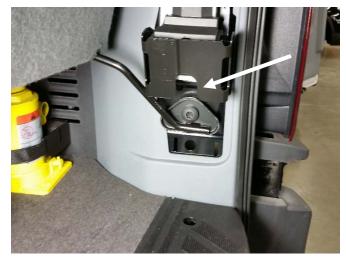
Remove cover over rear seat bolt.



Remove T-55 seat bolt from floor



Pull cover from seat belt assembly



Remove T-55 bolt from lower seat support



Remove cover and T-50 bolt from upper seat belt support. Remove rear seat.

Repeat process for Driver side.





Install center section of partition into van **Note:** Side panel sections must be temporarily unbolted in order to get main parts into place.



Reattach passenger side panel to center section with 1/4" x 3/4" carriage bolts and nuts.



NOTE: Be sure to also reattach slide bolt reinforcements brackets.



Place passenger side panel in front of wheel well



Install driver side panel following same process



Attach partition to floor with 1/4" x 1" lag bolts



Havis, Inc.
75 Jacksonville Road
Warminster, PA 18974
T 800-524-9900 F 215-957-0729
www.havis.com



Attach upper mounting bracket to top of partition frame with 1/4" x 3/4" carriage bolts and nuts



Attach upper mounting bracket to rear door header frame with 1/4" x 1" lag bolts.



Completed P-REAR-3 with MFK-15 kit



Verify sheet metal above headliner once bracket is lined up using a straight pick tool.



Attach upper and lower side filler panels with 1/4" x 3/4" carriage bolts and nuts. Tighten all hardware.



There will be approximately 36" of storage space behind the partition.