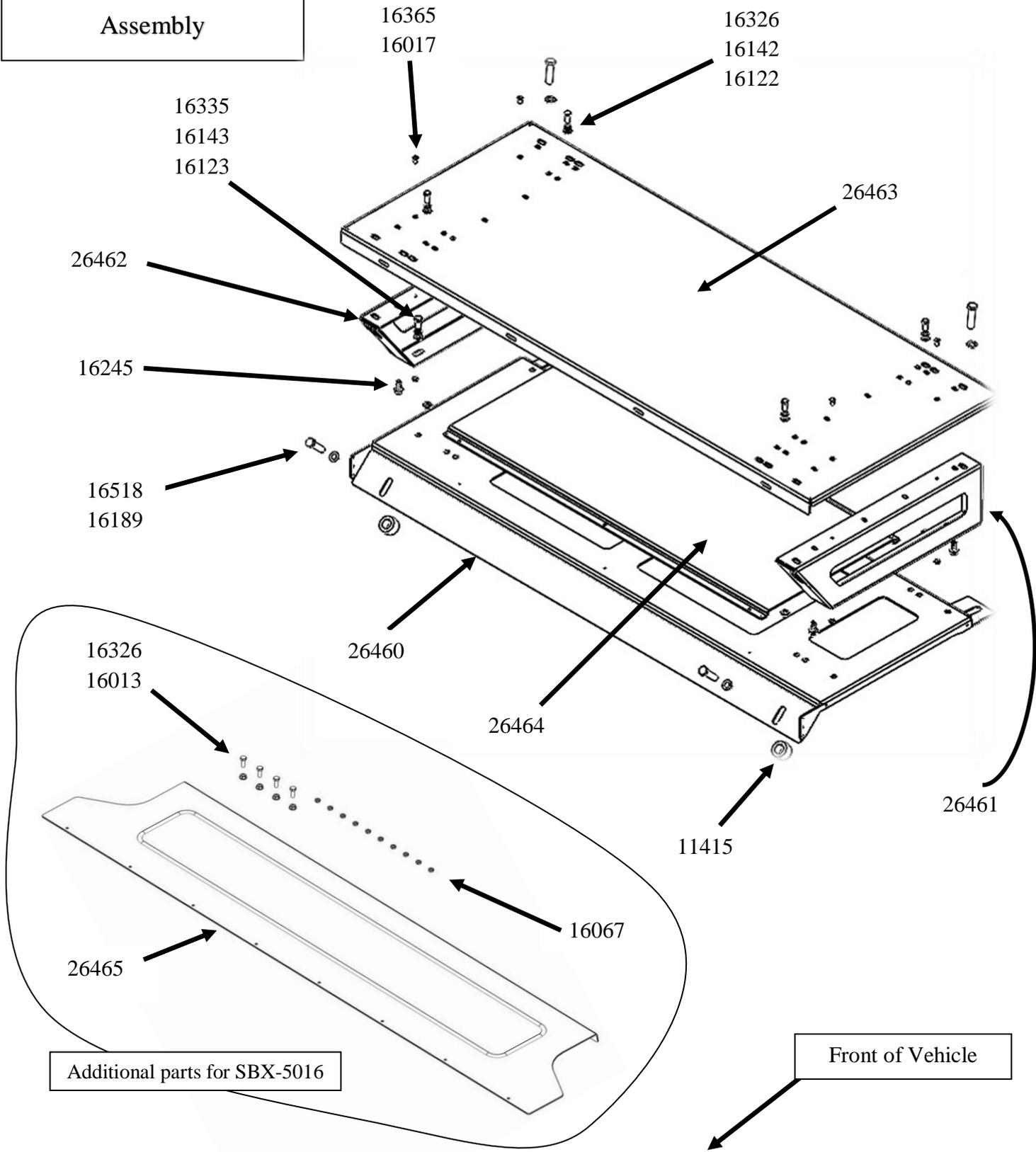


**SBX-5015 & SBX-5016
Assembly**



Note:
See last step of this instruction for SBX-5016 application details.



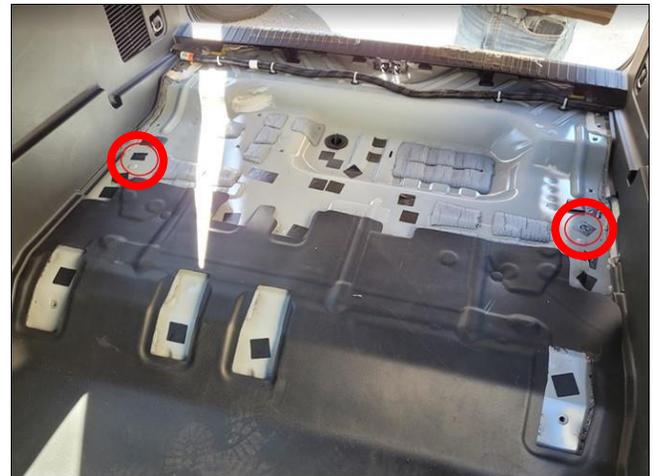
View of cargo area without third row seats prior to mount base installation.



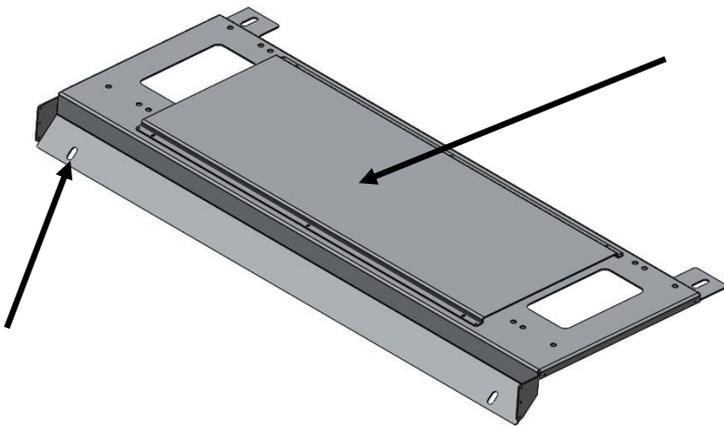
Remove OEM rear storage bin / compartment.



Remove third row seats if applicable.
Note: Tape over unused seat mount holes in floor.



For a vehicle with no third row seat, remove tape over two circled holes and tap with M10x1.5 thread.
****View from front looking rearward****



Place base bracket 26460 into vehicle and attach to OEM floor holes using previously removed third row seat OEM bolts or provided M10x1.50x45 bolts and washers. Two (2) 0.77" spacers are used for front bolts only. Attach electronics tray to base bracket with six (6) Torx screws.



Attach riser brackets to base with 5/16" X 3/4" Hex head bolts, lock washers and flat washers.

Note: Attaching risers and plate to bottom of drawer before attaching to base may make installation easier.
Risers have three sets of mount holes. Outside position is for 46" wide storage drawer. Middle position is for standard 40" wide storage drawer. Inside position is for C-SBX-101.



Attach mount plate to risers with 10-32 X 1/2 Phillips flat head machine screws and nuts.



Attach C-SBX-101 to mount plate with 1/4" x 3/4" Hex head bolts, lock washers, flat washers and serrated nuts.



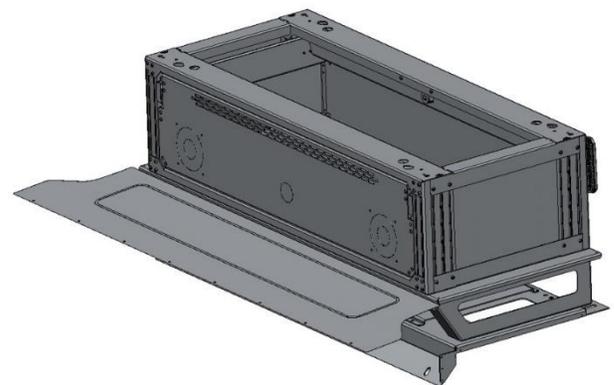
Attach SBX-1000 series drawer to mount plate with 5/16" x 3/4" Hex head thread-forming screws.



Prior to re-installing OEM rear storage bin, the hinged flaps must be cut off in order to fit.



Detach springs from OEM rear storage bin flaps and cut flaps approximately at hinge point shown by the red line. Reinstall rear storage bin.



The rear hinge cover that comes with K9-F27-1 must be replaced with cover included in the **SBX-5016** kit. Use 10/32 nuts to attach cover to hinge studs on K9 insert back wall. Attach cover to storage box mount top bracket using four (4) 1/4" X 3/4" screws and serrated flange nuts.