



January 11, 2022

Revision 1

A division of Troy Sheet Metal Works, Inc.
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www.troyproducts.com 323 720-4100

Part No: KIT-21F2-2C-CPTV
Description: Custom Command Box w/ Cabinets

Vehicle: FORD F350
Model year: 2020



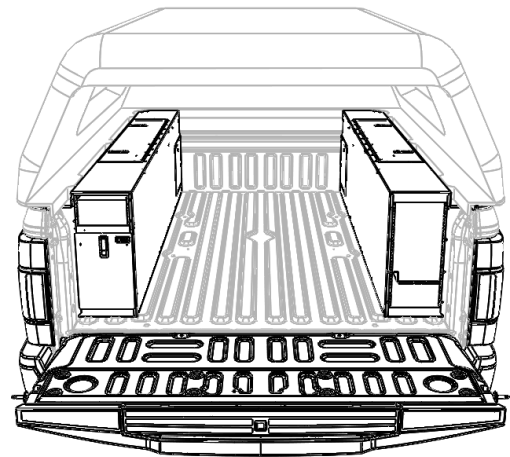
Tools Required: ▪ Rivet nut installation tool ▪ Ø.390 drill bit ▪ 5/32" allen key ▪ 3/16" allen key

IMPORTANT NOTES: Cabinets and command post are compatible with the following vehicle and products.

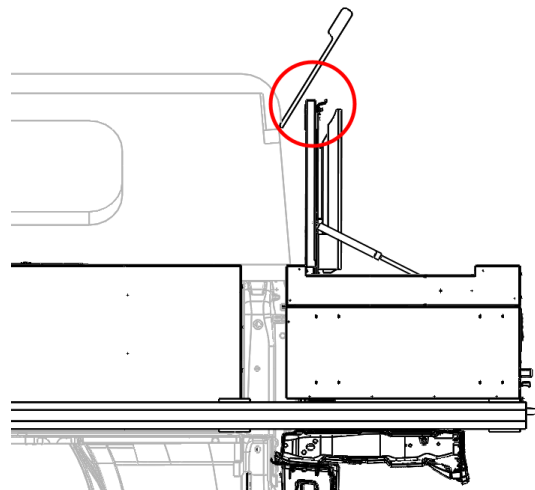
- FORD F350 2020 / 6.75 ft BOX
- TRUCK CAP : SNUGPRO
- TV : SAMSUNG 40" MODEL UN40N5200AF
- BED SLIDE : ON SCENE SOLUTIONS MODEL 81484
- BATTERY : ODDISEY ODX -AGM65

1.) Remove any side tie down hooks and plastic covers from truck bed that will interfere with installation.

2.) Set cabinets on truck bed, cabinets are to contact bed body sides and surface near tail gate. Use holes from cabinets to mark up locations for plusnuts to be installed. Remove cabinets and drill holes using the Ø.390 drill bit where marked, install the provided 1/4-20 plusnuts. Set cabinets back in place and secure them to plusnut locations using provided 1/4-20 X 1" HEX Bolts with Ø3/4 O.D. washers.

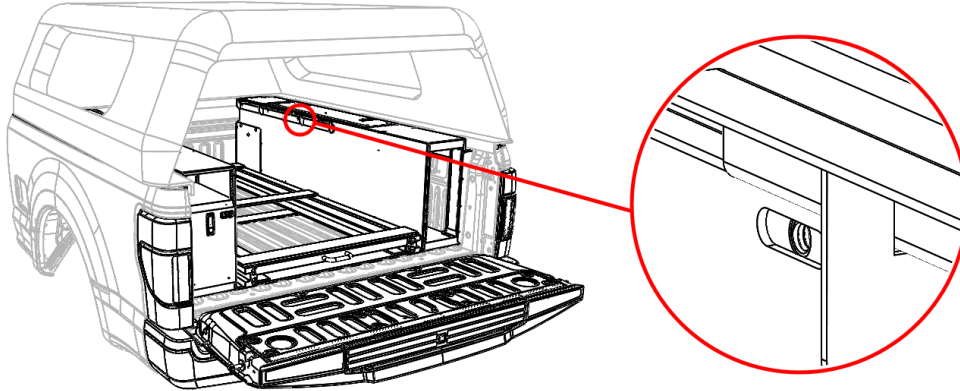


3.) Install bed slide. Determine the optimal location of bed slide by setting the center command post on it and carefully opening bed slide at first stop position, open center command TV lid and verify lid clears truck cap door. Remove center command post and install bed slide (Secure installation procedure of bed slide to be performed by outfitter).

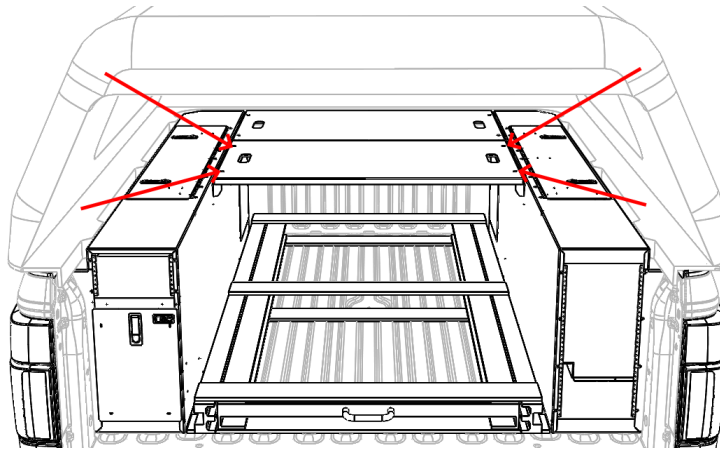


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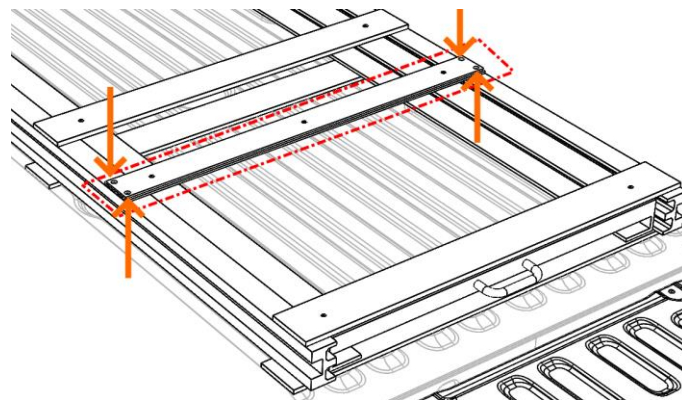
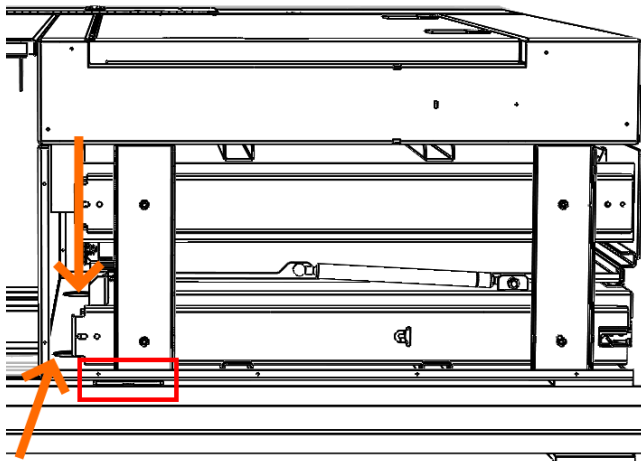
- 4.) Install top cover rails on both sides of cabinet side faces, obround centers from rails to align with cabinets threads. Use provided 1/4-20 X .625 Button head screws with washers (4 locations per side)



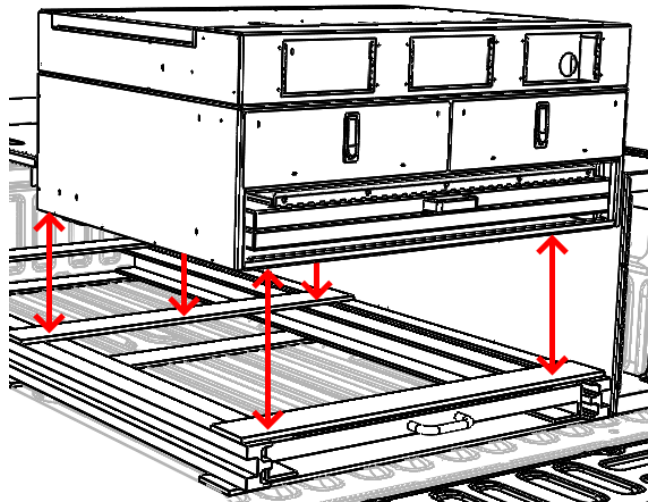
- 5.) Install top cover to rails using provided 1/4-20 X .500 flat head socket screws, 4 screws per cover.



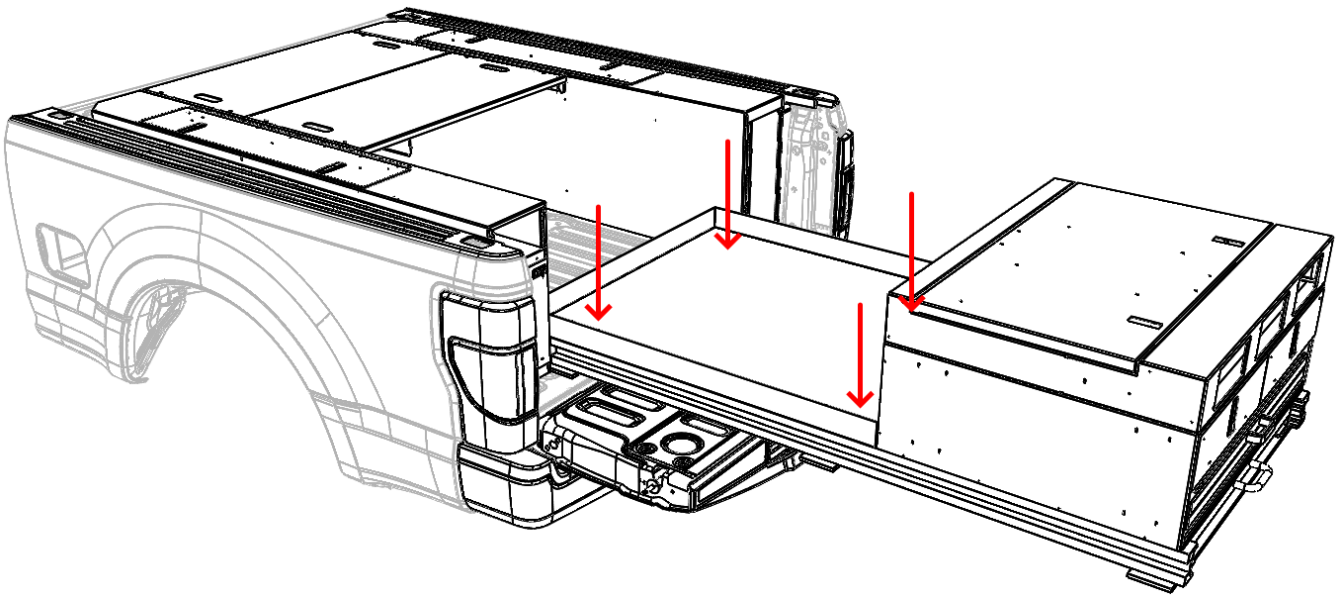
- 6.) Determine the optimal location to place the installation brace. Set the installation brace on the bed slide and set the command post on top of it, make sure bottom holes from the command post won't be obstructed if wires are to be route through them. Use the holes from the installation brace and mark, make four 1/4-20 taps on bed slide at marks. Make sure taps are deep enough to receive provided 1/4-20 X 5/8" Thread-lock screws, secure installation brace with mentioned screws.



- 7.) Make holes on bottom panel of command post that match bed slide and installation brace thread locations. Remove white board module from command post, secure command post using provided 5/16-18 X 5/8" Thread-lock button head screws and washers at five locations. Install white board module back.



- 8.) Install rear shelf by making holes on it that match thread locations of bed slide, secure shelf with provided 5/16-18 X 5/8" Thread-lock button head screws and washers at four locations.



Your installation is now complete. If you have any questions or suggestions for adding additional instructions, please call **Customer Service at (800) 700-8769.**