

INSTALLATION INSTRUCTIONS







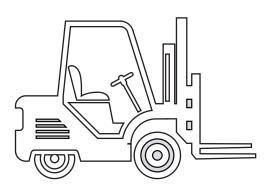
70-0016



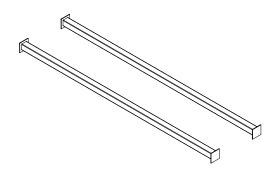
F-250/350/450 (1999-2016)

TOOLS REQUIRED FOR INSTALLATION

Below are the tools required for the installation of your SpaceKap, Please note that lifting by the roof is not recommended and that the load bars are the preferred method. Scan the QR code on the cover to watch the video.



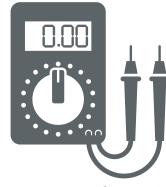
Forklift with 8' forks



Lifting bars to be used with a forklift and 8' forks



Drill or ratchet with a 3/4 socket & an 8mm socket



A voltmeter (test light will work also)



Wire Cutters/Crimpers



Wire Skinners



Electrical Tape
(heat shrink can also be used)

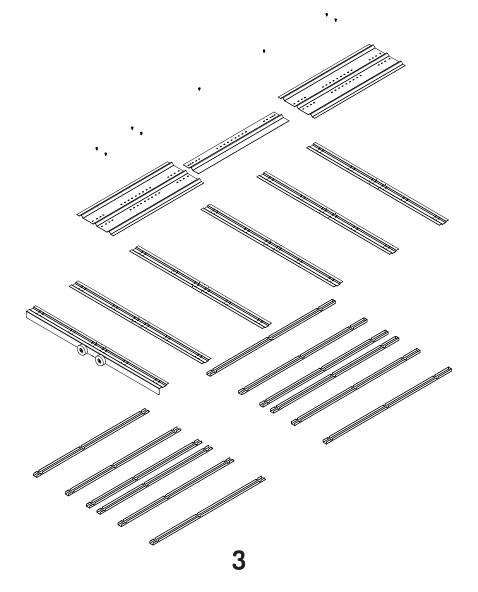


Wire connectors

PIECES REQUIRED FOR INSTALLATION

Please ensure the part number on the box matches the one at the bottom corner of each page and also that the parts in the diagram below are all there prior to beginning. Please note that the pieces are identified with a symbol in order to easily differentiate the pieces from the various kits (symbol is at the bottom of each page). If you are missing a piece or have the wrong kit, please contact support@spacekap.com with the serial number located inside, driver side at the rear on a red plate.

6'9" & 8' TRUCK



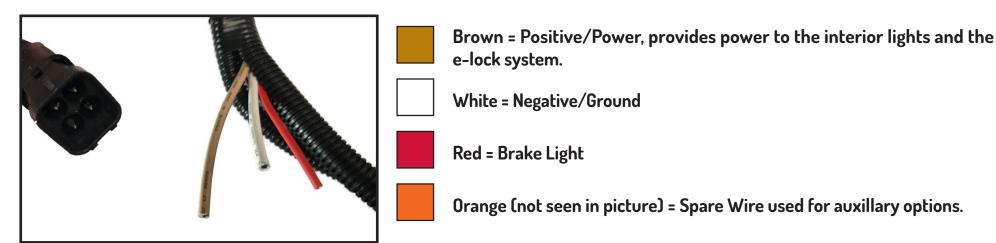
Remove the tailgate on the truck by first unplugging the factory OEM camera if equipped.

STEP 2

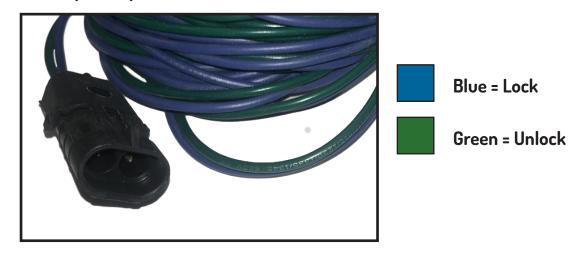
Remove the bedliner if one is in the truck and clean any debris from the truck bed. SpaceKaps can be installed on a spray in liner.

STEP 3

Start by wiring the 4 pin harness to the truck, the 4 wires in the harness are as follows:



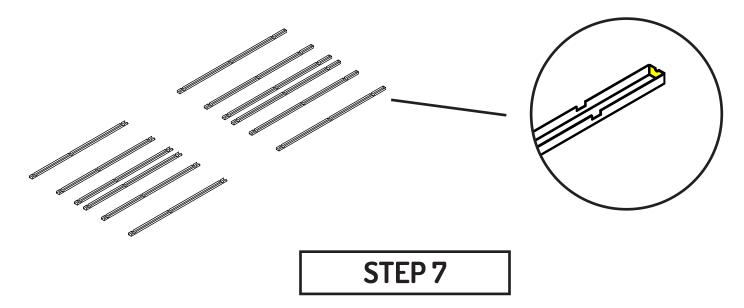
Wire the e-lock to the trucks respective trigger wires. Please note that the 4 pin harness needs to be wired and plugged in in order for the SpaceKap actuators to work.



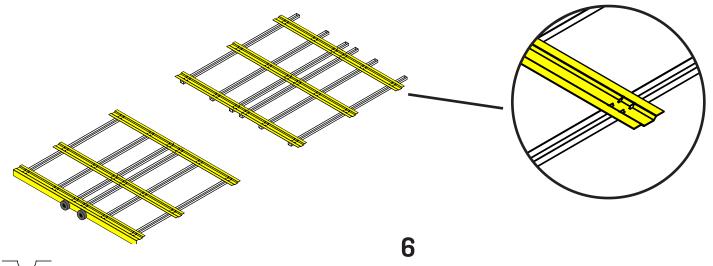
STEP 5

Test the interior lights and the brake light prior to continuing either by plugging in the SpaceKap or with a test light, we have made available on our website the location that the proper connections can be made. https://www.spacekap.com/technical-documentations/

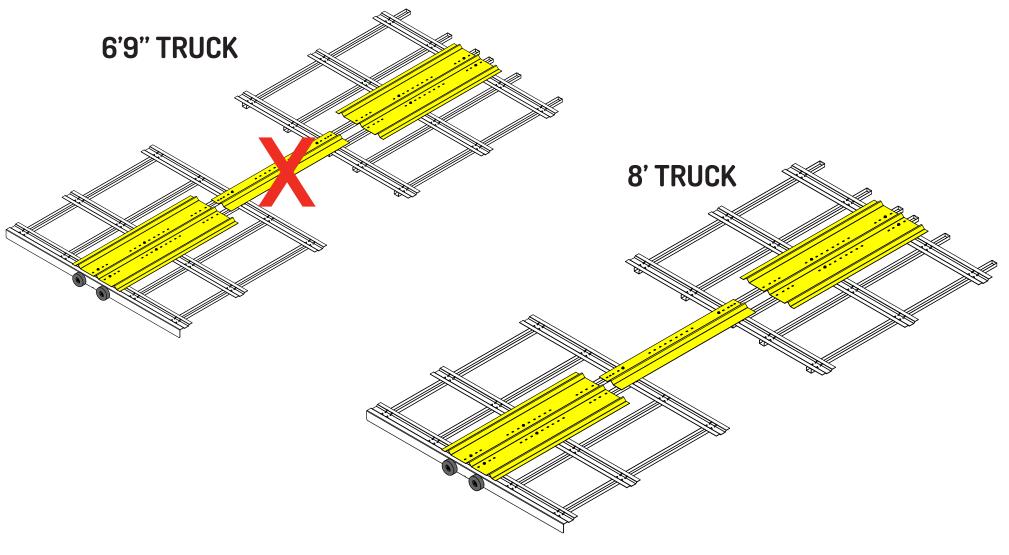
Place the channels below in the grooves (lowest part) of the bed of the truck. The pieces at the front, towards the cab have a flat surface with a foam tape and need to rest againt the front wall.



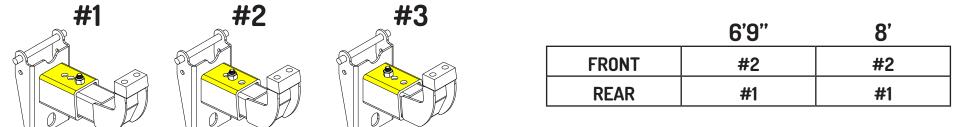
Matching up the grooves, place the crossmembers on the channels ensuring they are sitting properly making sure the rear crossmember with the rubber bumpers is butted up against the rear of the truck bed



Finalize the kit by securing the plates to the crossmembers using the supplied screws. Note that the 8' model uses an additional piece in the middle.



Ensure that the four tie-downs are adjusted to the right position. Please note that front and rear may have different settings,



STEP 10

Using load bars and your fork lift with 8' forks, carefully lift the SapceKap into position over the bed of the truck. Prior to lowering your SpaceKap, connect the quick connect plugs and validate that the interior lights, brake light, electric door locks and back-up camera if equipped are working.



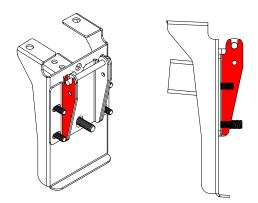
Lower the SpaceKap onto the kit making sure the rear bottom edge of the unit comes in contact with the two rubber bumpers.

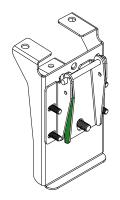


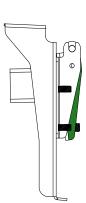
*8' model shown

STEP 12

Put the tie downs back in place on the four corners. You should not be able to push the tie-down all the way in by hand, if you can then contact our support team, if your tie-down is like the pictures on the right, continue by using the supplied washers and the 3/4" nut. Tighten to secure you're SpaceKap. You're DONE!!! Congratulations.







NOTES



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