

**SPRINTER 2500 WHEEL COVER INSTALLATION INSTRUCTIONS—FOR MODELS 2006 & UP**

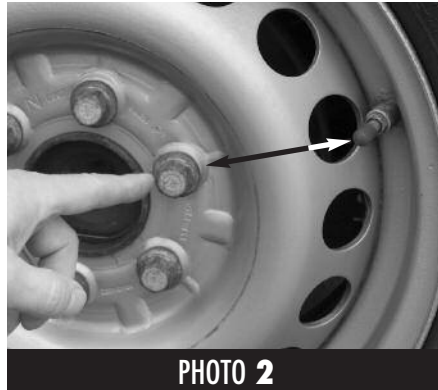
**VERY IMPORTANT! Read And Understand These Steps Before Installation.**

**Tools Needed:** Screwdriver, 19mm Socket and Breaker Bar



**PHOTO 1**

Remove the factory black plastic center cap using a standard screwdriver. (See Photo 1)



**PHOTO 2**

Locate the wheel lug stud that lines up with the air valve stem. (See Photo 2)



**PHOTO 3**

Then remove that lug stud. (See Photos 3 & 4)



**PHOTO 4**

Next place one of the mounting brackets with the full-hole over the hole where the lug stud was removed. You will first need to slide the half-circle portion of the bracket under the tightened lug stud (next to the one you removed). (See Photos 4 & 5) **Note:** The threaded hole in the bracket should be facing outward as shown.



**PHOTO 5**



**PHOTO 6**

Reinstall the lug stud and securely tighten. (See Photo 6)



**PHOTO 7**

**VERY IMPORTANT NOTE:** Even though the lug stud you just tightened will be fully tight to the wheel, the mounting bracket will be loose around the bottom flange area of both wheel lug studs. When installed properly you should be able to wiggle the bracket.



**PHOTO 8**

Next verify the line up of the other mounting bracket (See Photo 8) and remove that wheel lug stud. (See Photo 9)



**PHOTO 9**

Continued on back.



**PHOTO 10**

Reinstall and tighten the remaining wheel lug stud. (See Photos 10 & 11)



**PHOTO 11**



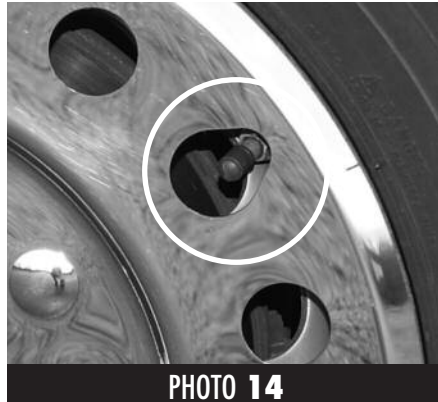
**PHOTO 12**

Now both brackets mounts have been installed. (See Photo 12)



**PHOTO 13**

Hold the wheel cover up to the wheel and mounting brackets so the two holes in the wheel cover line up with the two threaded holes of the mounting brackets. (See Photo 13) **Note:** The wheel cover hole with the *Air Valve Notch* should also line up with the wheel air valve stem. (See Photo 14)



**PHOTO 14**



**PHOTO 15**

Next install the two 5/16" Phillips head screws, and split lock washers through the two holes in the wheel cover, and into the threaded holes of the mounting brackets. (See Photo 15)



**PHOTO 16**

Then with a Phillips head screw driver securely tighten the two phillips head screws until securely tight. (See Photo 16) and you're finished.



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