



Instructions for Canopy with 3' rd Brake Light

Ford Ranger (06-09) : Ford Ranger T6 : Isuzu Dmax / Holden :
Isuzu Dmax RT-50 : Mahindra Bolero : Mazda BT50 :
Nissan Navara D40 : Toyota Landcruiser 79 : Nissan Navara NP300
Foton Tunland : Chevrolet Colorado : VW Amarok : SangYong :
Mercedes X-Class : Fiat Fullback : Mitsubishi Triton : Mitsubishi Mega :
Toyota Hilux Vigo : Toyota Hilux Revo

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SJS Pro Product Co.,Ltd.

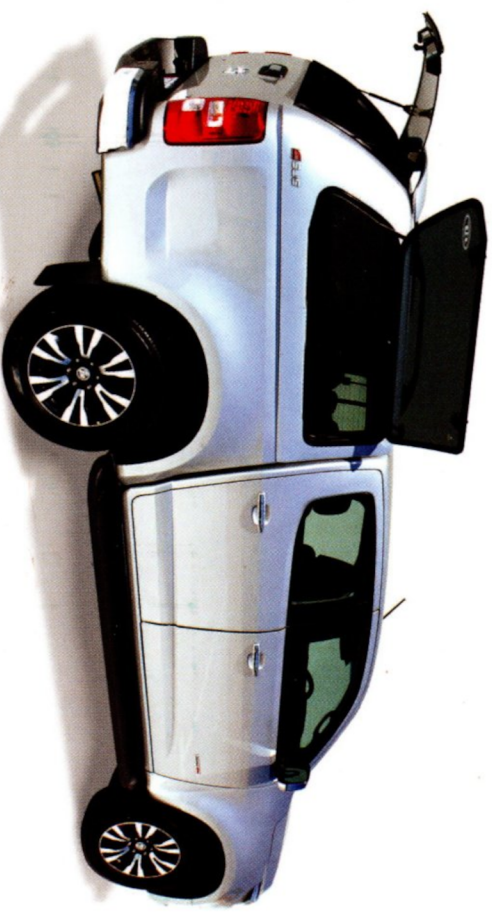
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CANOPY STANDARD FITTING INSTRUCTIONS



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CANOPY FITTING INSTRUCTIONS

Remove your SJS canopy from the box and unpack your fitting kit.

- Apply the base rail tape to the edges of the base rail keeping it in line with outside edge of canopy. Across the front rail, apply a double thickness of base rail tape. Then run a constant bead along the double layer of base rail tape. This prevents any water from entering from behind the cabin. Attach another strip to the inside edge of both sides of the canopy. This creates a cushioning between the vehicle and the canopy.

- Lift and place the canopy squarely into position on the vehicle

Option A

With Under Rail Cargo Liner Or Without Cargo Liner.

- Take Canopy clamps and loosen the bolts until they can be fitted over the canopy base rail and under the coaming lip of the pick up bed.

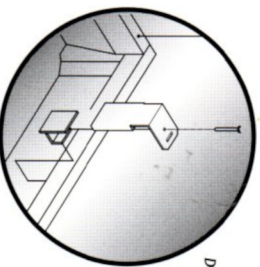


DIAGRAM 1

- Fit the large end of the clamp over the alloy extrusion on the canopy base rail with the raised lug engaged in the groove in the extrusion.

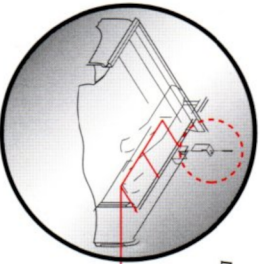


DIAGRAM 2

BRACKET MOUNTING
(3) POSITIONS REPEAT
ON OPPOSITE SIDE.

- Hook the smaller jaw of each clamp under the coaming lip. Fit a clamp as close as you can get to each corner of the canopy and one centred on each side.

Option B

With over rail cargo liner.

- Position clamp in corner as show in diagram 2. Measure 4.5cm down from top of load liner and cut out NEATLY, a hole measuring 4cm long and 1cm wide. Repeat these cuts for each of the 6 clamps. Cut the holes so that the canopy clamps can be fitted close to each corner and one in the centre on each side.

- Take six canopy clamps and loosen the bolts until they can be fitted over the canopy base rail and through the hole you have cut in liner.

- Once you have cut the holes for the clamps hook the smaller jaw of each clamp through the hole you have made in liner and under the coaming lip.

- Fit the large end of clamp over the alloy extrusion on the canopy base rail with the raised lug engaged in the groove in the extrusion.

- Tighten down with hexagon wrench until no gaps can be seen between the canopy & tub.

- FINALLY For best results put a bead of black silicon along both sides of the canopy between the canopy and the pick up tub, to make a water tight seal. Silicon supplied in fitting kit.

- Enjoy the benefits and styling of your new SJS canopy.

Note: Safety First
Remember to wear safety glasses
& hearing protection (as required)

CANOPY WIRING INSTRUCTIONS

Note: The customer should be given the option of the canopy being wired to the parking lights or battery. They should also be aware that wiring to the parking lights means that they will have to be turned on for the canopy interior light to be operational and that wiring to the battery means that the lights will be operable whenever. It is the customers choice.

Wiring Instruction - Brake Light

- Remove the right rear light cover, by removing the two bolts on the inside face of the tailgate entry carefully pull the right rear light housing back ensuring it is not twisting (refer to Diagram 3).
- Attach the blue wire from the canopy wiring harness to the green & white (positive brake) wire in the right rear light housing.
- Attach the red wire from the canopy wiring harness to the green wire in rear light housing.
- Attach the black wire from the canopy wiring harness to the white & blue wire in the right rear light housing.

Disconnect Wiring Instruction - Brake Light

- Make sure engine is not running before starting to disconnect wiring.
- For safety disconnect battery terminals in engine bay.
- Open rear tail light cover.
- Remove blue, black, red wire from wiring harness.
- Re secure wiring harness.
- Re connect battery terminals in engine bay.

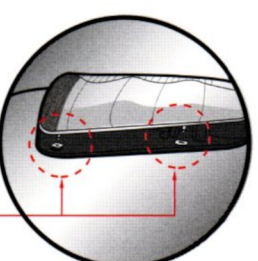


DIAGRAM 3

Two pressure clips that hold light cover in place. Pull light straight back, don't twist

