

t: +61 412 709 695

abn: 26 859 589 681

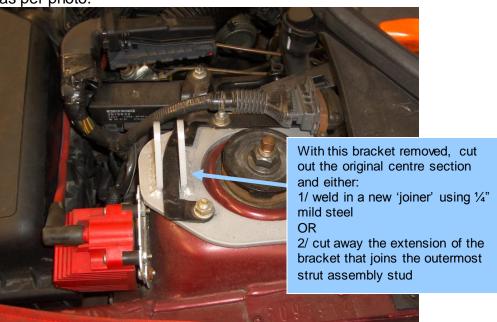
e: info@dvs.net.au
w: www.dvs.net.au

VOLVO 850 '94 & '95 models only

VOLVO 850 C70/S70/V70 Strut tower to tower brace

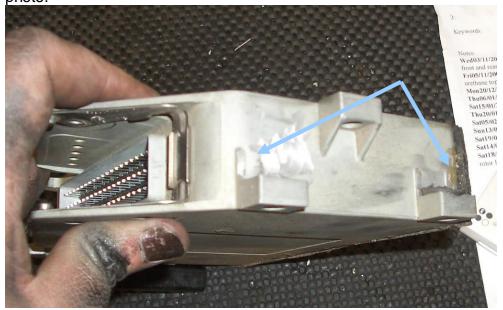
Fitting instructions:

- 1. Remove brake distribution block bolts
- 2. Disconnect ABS/TRACS module connector
- 3. Remove ABS/TRACS module from bracket. Retain original screws.
- 4. Remove airbox to turbo duct (if applicable) and push to one side.
- 5. Remove ABS/TRACS module upper bracket from strut tower and modify as per photo.



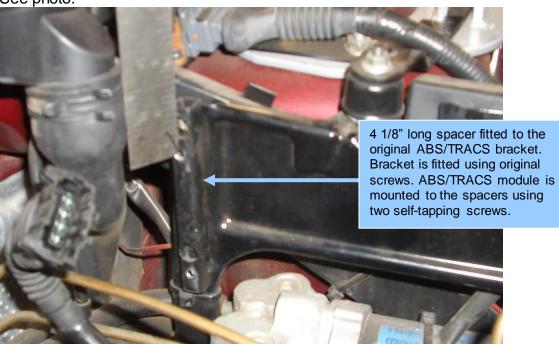
- 6. Remove left side strut tower top nuts and fit strut tower brace top plate.
- 7. Re-fit modified ABS/TRACS module upper bracket to strut tower.

8. Modify ABS/TRACS module casing as shown. A die grinder or dremel tool is ideal for this. This needs to be done on both sides of the module. See photo.



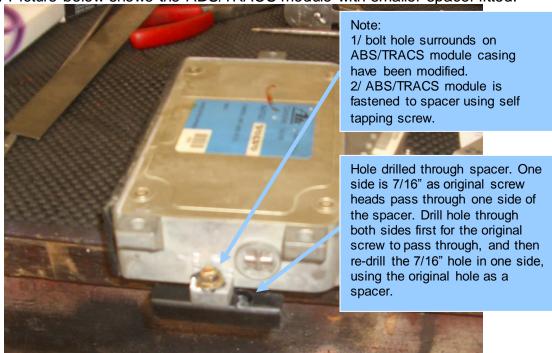
9. Fabricate two ½" square tube spacers. One of these needs to be 2 ¼" long and the other needs to be 4 1/8" long.

The purpose of these spacers is to drop the ABS/TRACS module down by 5/8" and to space the module out by $\frac{1}{2}$ " See photo.



- 10. Drill holes large enough for thread of original ABS/TRACS module original screws right through the spacer. Enlarge one side only of this hole to 7/16".
 - The spacer will be fastened to the original bracket using the original mounting screws.
- 11. Measure down 5/8" from these hole and drill 1/8" pilot hole. ABS/TRACS module will be fastened to the spacer using self tapping screws. The longer (4 1/8") spacer uses two screws, whilst the smaller (2 1/4") spacer uses one.

12. Picture below shows the ABS/TRACS module with smaller spacer fitted.



13. Refit ABS/TRACS module with spacers fitted. The module is fastened to the spacers, and then the module with spacers attached is re-fitted back

into the original bracket. See picture.



- 14. Re-fit brake distribution block. Bracket may need to be bent slightly to clear ABS/TRACS module, as module now sits lower.
- 15. Re-fit all connectors. Re-fit airbox to turbo duct.
- 16. Fit RH tower top plate.
- 17. Fit strut bar to RH tower plate, adjust to length, fit to LH tower plate, adjust and tighten.