

# PREVOST

## Instruction Sheet

## IS-06900

### IMPROVING OVERHEAD COMPARTMENT AIR FLOW DISTRIBUTION

**NOTE**

*Applicable for H3 series coaches equipped with WCL sliding door. Reference ECN2003050.*

### MATERIAL

Kit #313946 includes the following parts:

| Part No. | Description            | Qty |
|----------|------------------------|-----|
| 313000   | Foam divider           | 1   |
| 313501   | Foam block             | 1   |
| IS-06900 | Instruction Sheet      | 1   |
| FI-06900 | Feuille d'instructions | 1   |

### PROCEDURE

**⚠ WARNING ⚠**

**Park vehicle safely, apply parking brake, stop engine and set battery master switch(es) to the OFF position prior to working on the vehicle.**

1. On vehicle R.H. side, locate the overhead hand luggage compartment containing the ventilation unit.
2. Remove the overhead console located under the ventilation unit (figure 1). Unplug the connector.
3. Install foam divider #313000 inside the ventilation duct at 317mm (12 ½ in) from the rear edge of the ventilation unit air outlet (figure 1 & 2).
4. Plug connector and reinstall the overhead console.
5. Open the overhead compartment located just before the WCL access door (figure 3).
6. Remove the gas spring. To do so, pry the metal strip with a small screwdriver (figure 4).
7. Remove panel shown on figure 3.

8. Place foam block #313501 over the existing one and push it rearwards (figure 5 & 6) to block the open path of return to the ventilation unit intake trough the "light & speaker" cavity. If necessary, move gently the harnesses.

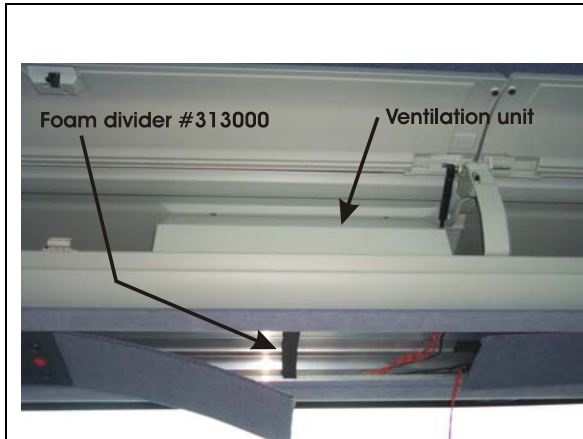


FIGURE 1

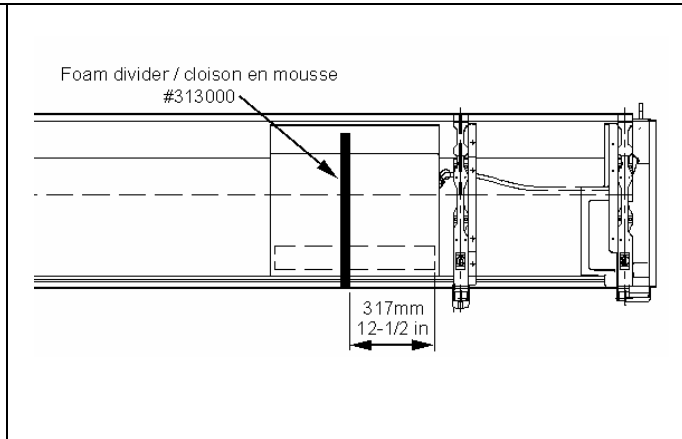


FIGURE 2



Remove gas spring and panel /  
Retirer le ressort à gaz et le panneau

FIGURE 3



FIGURE 4



Install foam block #313501  
over the one already in place

Installer le bloc de mousse #313501  
au-dessus de celui déjà en place

FIGURE 5



**FIGURE 6**