

SS 1034711 Hadley Upper Mirror Glass Vibration

Concern:

Hadley upper mirror glass vibration

Trucks Affected:

All WST model trucks with Hadley cab mounted mirrors

Potential Solutions:

See Below

Important Notice:

The following suggestions are not guaranteed to eliminate or fix the Hadley mirror vibration concern. We have had mixed results in field-testing. In some cases, these solutions eliminate or reduce the vibration and in others, it does not seem to make a difference. DTNA continues to work on a permanent solution to this concern.

Work Instructions for Upper Glass Vibrating

1. Remove the upper glass by pulling up on the bayonet ring. This can be found on the inside edge of the glass in the middle.
2. Add .75lbs of weight to the backside of the upper and lower portions of the mirror glass for a total of 1.5lbs (see pic below)
 1. **Note:** We suggest using **self-adhesive lead Wheel weights if available**. It is important to stick to the .75lbs at the top and bottom of the glass.
3. Reinstall the mirror glass by performing the opposite of step one.
4. Test for vibration



Work Instructions if Whole Mirror is Vibrating

1. Drill a ¼-inch hole where the mirror tubes and cab brackets come together. (see example below)
2. Install a stainless ¼ inch bolt into the drilled hole
3. Tighten bolt firmly while being careful to not over tighten
4. Test for vibration

