



T.I.P. Troubleshooting Information on Power Gear

FLAT FLOOR ROOM HEIGHT ADJUSTMENT

This TIP sheet is designed to provide information on setting the room height on a flat floor slide-out system utilizing angled rails.

With the room fully extended-

- Measure from the top of the moving slide-out rail to the bottom of the slide-out room floor up close to the coach. This is dimension "A".
- Measure from the top of the moving slide-out rail to the bottom of the slide-out room floor out near the mounting bracket. This is dimension "B".
- To calculate dimension "B" use the following formula:

$$\text{"B"} \text{ (end bracket height setting)} = \text{"A"} + (\text{slide-out room floor thickness}) + \frac{1}{4}\text{"}$$

EXAMPLE:

$$\text{"B"} \text{ (end bracket height setting)} = \text{"A"} + (\text{slide-out room floor thickness}) + \frac{1}{4}\text{"}$$

$$\text{If "A"} = 3\text{-}\frac{1}{4}\text{"}$$

$$\text{Then "B"} = 3\text{-}\frac{1}{4}\text{"} + 1\text{"} + \frac{1}{4}\text{"} = 4\text{-}\frac{1}{2}\text{"}$$

- Perform this check on each slide-out rail independent of the other.

NOTE:

- 1) These figures are approximates. Each coach may be slightly different.

