

## Longitudinal Flip-up Seat Height Alignment (Down Position)

The following information is provided to help adjust the seat height on the longitudinal flip-up, so that they may horizontally align and stop in the down position at the same time.

**Note:** *Seat assemblies are factory properly adjusted, but misalignment may occur after being assembled into the bus.*

### Tools Needed

- 9/16" Socket wrench
- Standard (slotted bit) screw driver

### Seat Height Adjustment

- 1) Loosen the nut located at the required end of the flip-up (Fig. 1) with a socket wrench (Fig. 2).
- 2) Adjust the height of the stop bolt (Fig. 3) to slightly raise or lower the seat height stop (Fig. 4).  
In Fig. 4, item A is the seat frame and item B is the stop.

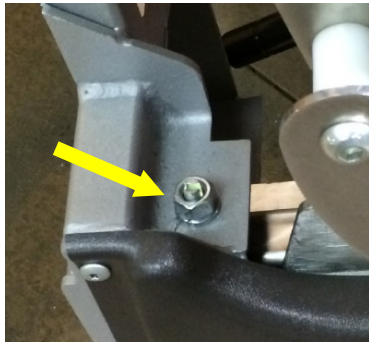


Fig. 1



Fig. 2



Fig. 3

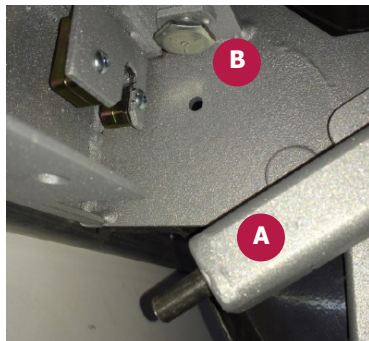
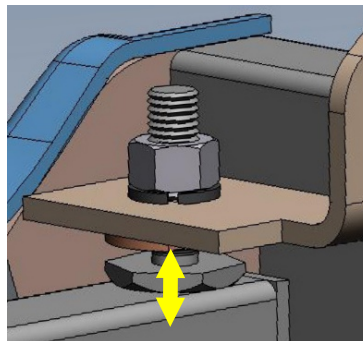


Fig. 4



CAD View of Adjustment