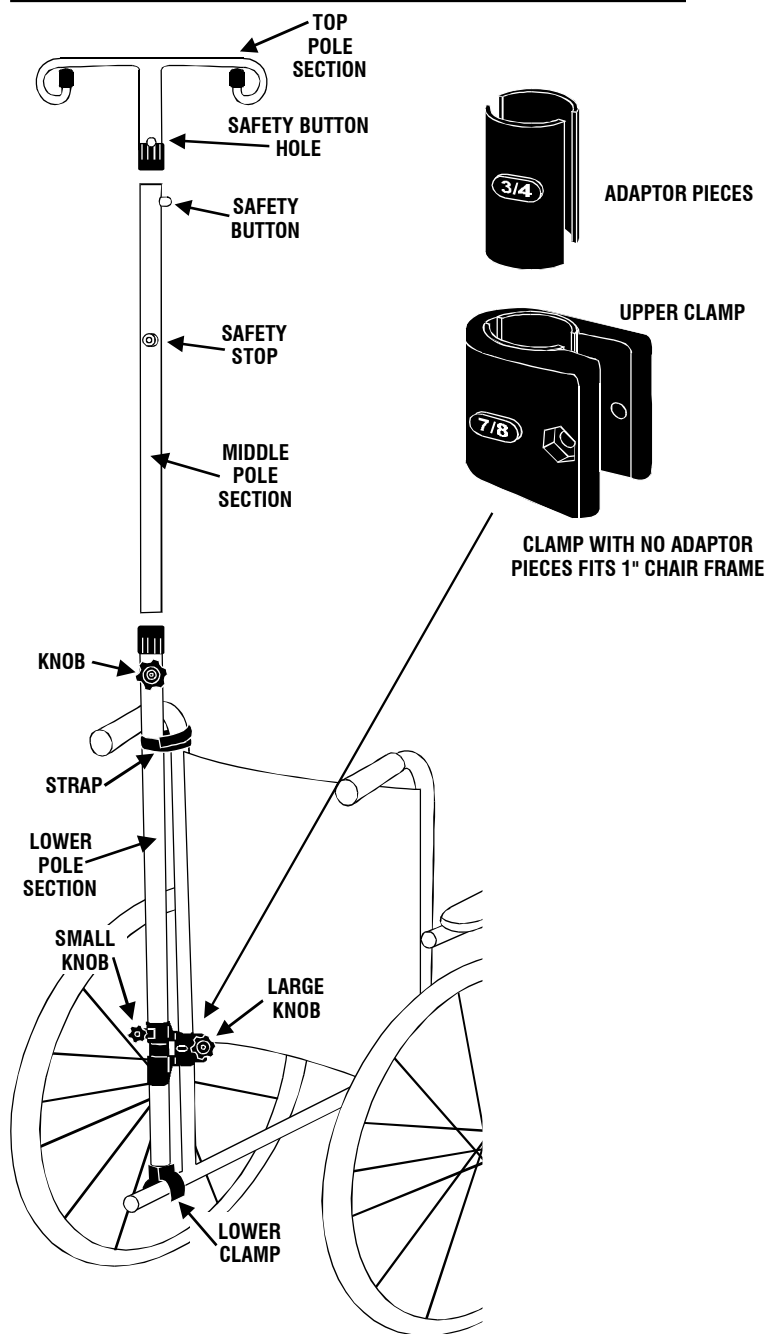


# I.V. Pole



## Assembling and Using the I.V. Pole

### LOWER POLE SECTION:

1. Remove the **Large Knob** and the bolt from the **Upper Clamp** on the **Lower Pole Section**. Depending on the size of the wheelchair frame, insert either the 3/4" or 7/8" **Adaptor Pieces** into the **Upper Clamp**, or use no **Adaptor Pieces** for a 1" chair frame. The raised area on the **Adaptor Pieces** will fit into the "windows" on the **Upper Clamp**, allowing you to see the 3/4 or 7/8 that is written on the raised area.
2. Snap the **Lower Clamp** onto a horizontal section of the wheelchair frame.
3. Loosen the **Small Knob** on the **Upper Clamp**. This allows you to move the **Upper Clamp** around / up & down on the pole. Snap the **Upper Clamp** onto a vertical section of the wheelchair frame. Tighten the **Small Knob**.
4. Reinstall the **Large Knob** and the bolt on the **Upper Clamp**. Tighten the **Large Knob**.
5. Secure the hook and loop **Strap** around a convenient spot along the wheelchair frame.

### MIDDLE POLE SECTION:

1. Loosen the **Knob** at the top of the **Lower Pole Section**. Slide the **Middle Pole Section** into the **Lower Pole Section**. Note that the **Safety Button** is on the TOP of the **Middle Pole Section**. The pole cannot be lowered past the **Safety Stop**.
2. Tighten the **Knob** at the top of the **Lower Pole Section** to hold the unit at the desired optimal height.

### UPPER POLE SECTION:

1. Push in the **Safety Button** at the top of the **Middle Pole Section**. Slide the **Upper Pole Section** over the **Middle Pole Section**. Make sure the **Safety Button** pops through the hole in the **Upper Pole Section**.
2. Loosen the **Knob** at the top of the **Lower Pole Section**. Rotate the **Middle Pole Section** until the **Upper Pole Section** is in the desired optimal position. Tighten the **Knob**.

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