

### STEP 1

Prepare all items needed for installation (**Fig. 1B**). Layout track in sections on the floor. Join bends to straight sections of track with a splice. Then attach splice to track with sheet metal screws and trim track sections as required by layout (**Fig. 1A**).

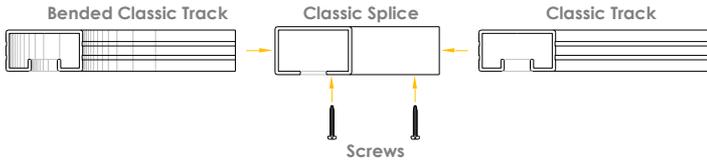
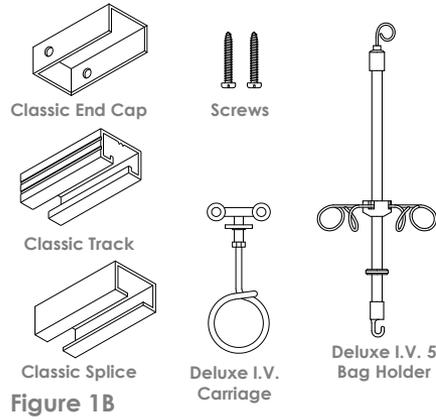


Figure 1A



### STEP 2

Attach the track assembly to the ceiling with one of the following methods:

**Option 2A:** With wood blocking or sheet metal attach with pan head wood screws through the ceiling tile and into the blocking.

**Option 2B:** On sheet rock, attach with toggle bolt assemblies through the sheet rock.

With either option, fasteners should be spaced 24".



### STEP 3

Slide the I.V. carriage in the track making sure the nylon washer on the carriage below the track and attach end caps on the open ends. Then add the I.V. bag holder to the carriage hook (**Fig. 3**).

*Optional: Add the I.V. carriage extension rod to the carriage hook and attach I.V. bag holder to the extension rod.*

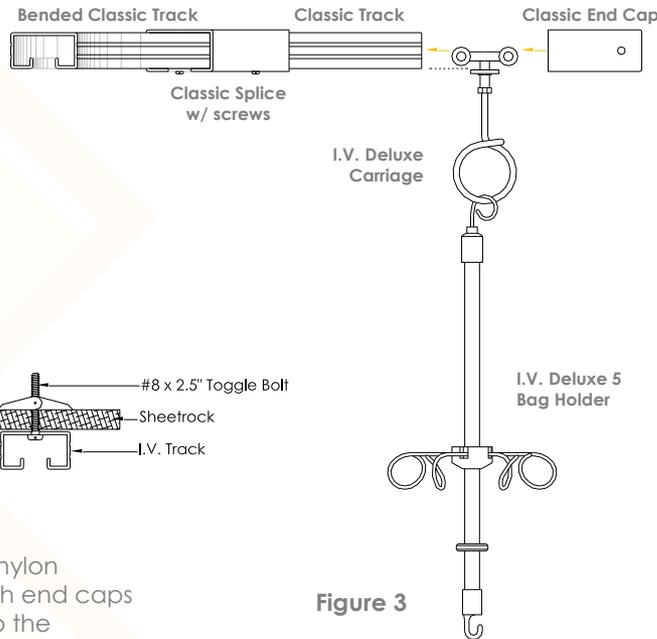


Figure 3

### Notes:

1.) To operate the IV carriage, rotate the bag holder clockwise until the carriage locks on the track. To loosen, rotate the bag holder counterclockwise and slide the carriage by moving the bag holder. Carriage may need to be loosened more when moving around bends.

2.) To activate the Telescopic feature on the IV Bag Holder, pull Activation Lever down while holding bag holder tube and release lever when bag holder is in the correct position.

3.) Please verify the drop ceiling is installed and functioning properly before installing track.

4.) Check your local fire codes for maximum amount of wood allowed when using wood blocking.

## DELUXE I.V. INSTALLATION INSTRUCTIONS

Project: ---

Date: ---

Scale: ---

Dimensions: ---

By: ---