

Assembly

Assembling the Support Posts (Continued)



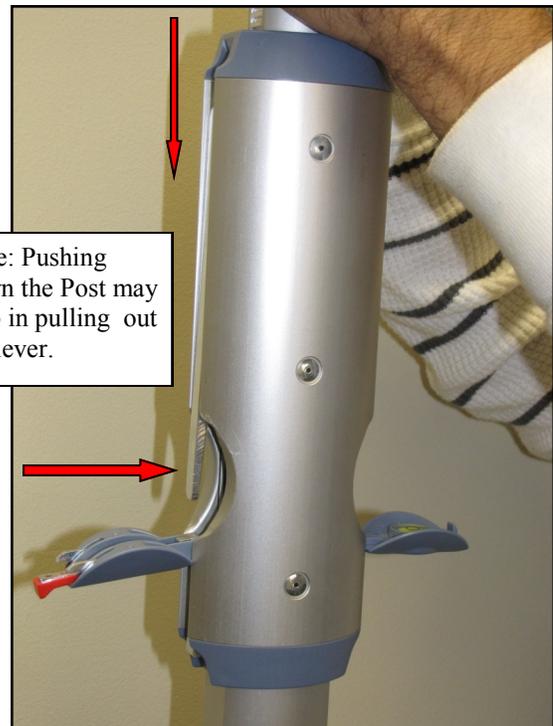
Step 3a:
Press the red button down to release the safety lock.



Step 3b:
Safety Lock Released.



Step 4a:
Grab and Push down on the top section of post with two hands as shown in Picture.



Step 4b:
While pushing with two hands, the lever will move out as shown in picture.

Assembly

Assembling the Support Posts (Continued)



Step 5a:
Press in and hold the Ratchet while pulling out the lever .



Step 5b:
Push the lever up to engage with the magnet.



Step 6:
Push the top section of post up towards the ceiling with Top foot. Upon contact with the ceiling, continue pushing up until you hear one or two more “clicks”.

Note:
At this point, the post should be exerting pressure between the floor and ceiling.



Step 7:
Swing open post level. Please ensure the level is fully open.

Assembly

Assembling the Support Posts (Continued)



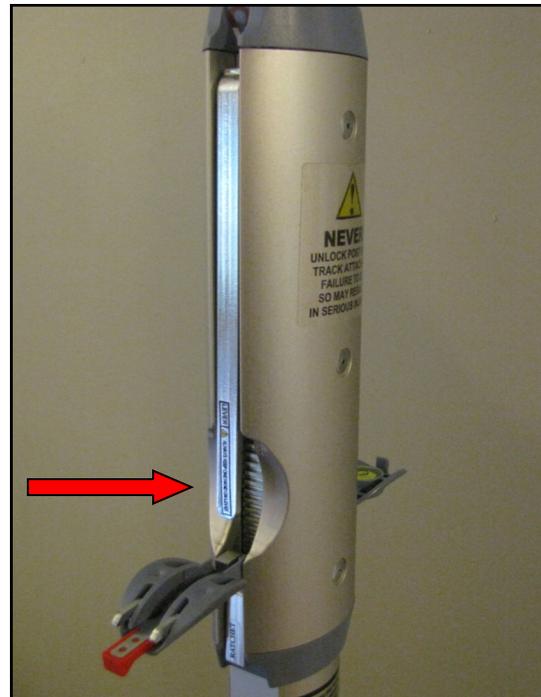
Step 8a:
Grasp bottom section of post, lift slightly and adjust until bubble is centered and post is perpendicular to floor and ceiling.



Step 8b:
Bubble centered.



Step 9a:
Pull the lever down until it “clicks” into place.



Step 9b:
Press the lever in to secure it.
Note: Lever must rest in vertical position.

Assembly

Assembling the Support Posts (Continued)



Step 10:
Ensure Pressure Gauge is in the Safe Zone.
Note: Green must be visible on both sides.



Step 11a:
Swing back the safety lock and level to the original position.



Step 11b:
Safety Lock and Level must be firmly Engaged in housing.

Step 12:
Install the second post repeating steps 1 through 11.

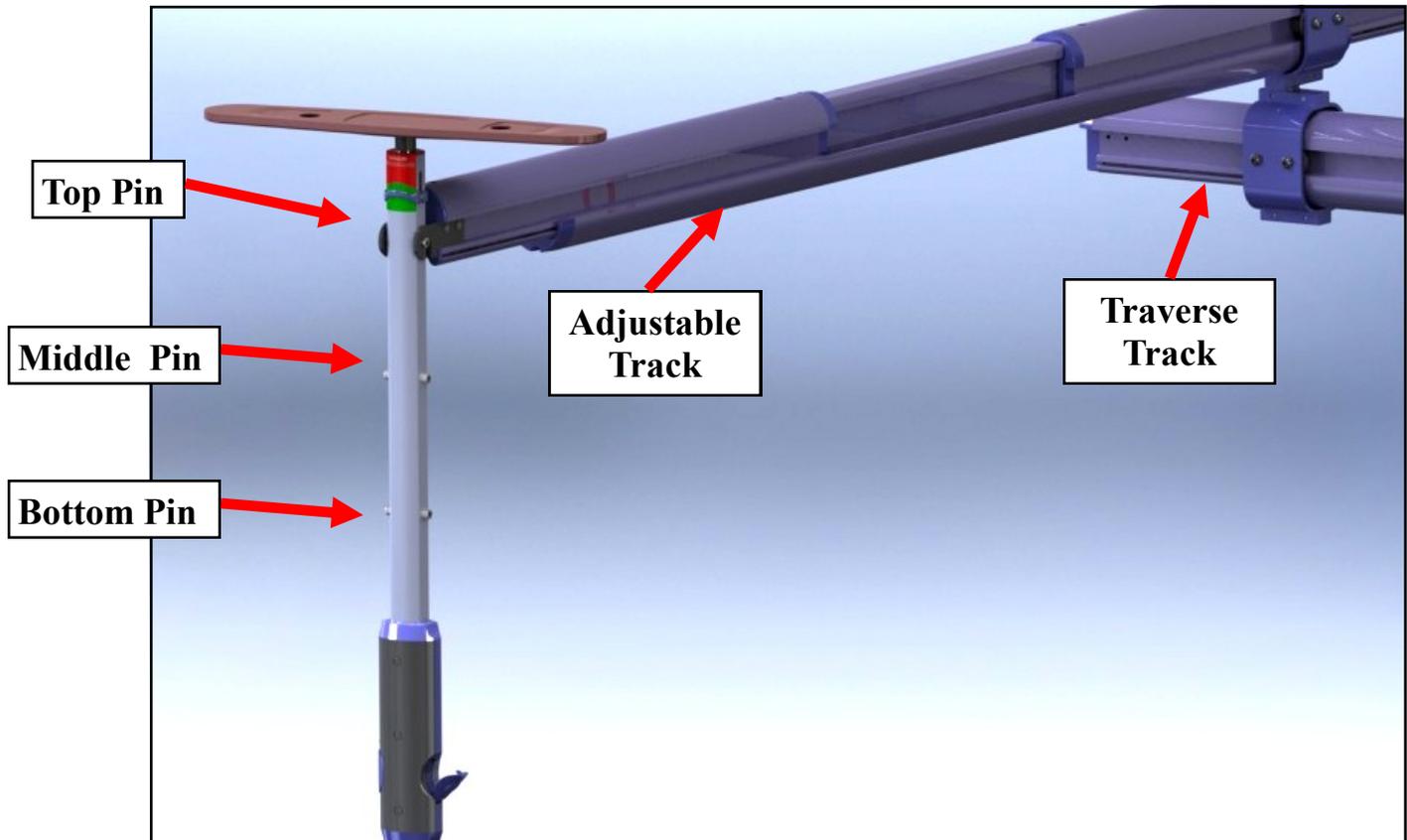
Note:
The distance between the two posts should be between 7 to 10 feet.

Mounting the Adjustable Track

⚠ Caution: Before installing the adjustable track, ensure lifting height is sufficient to lift the patient. (See Below different heights adjustment for all versions of Pressure Fit System).

Note: You need a Step Ladder to do this assembly. Ask for assistance if you require help in installing the tracks.

Failure to comply with this caution could result in serious injury to the operator, the individual being lifted and/or damage to the Pressure Fit and/or portable lift unit.



Working Heights for all versions of Pressure Fit System are as follow:

- 1) For **341500 - 2 Post Pressure Fit System**— All **3 Hook Pins** of both **Post assemblies** can be used for the Adjustable Track to adjust the lifting height.
- 2) For **341505 – 3 Post Pressure Fit System**— Only **Top and Middle pin** of **1st and 2nd Post Assembly** can be used for the Adjustable Track to adjust the lifting height, while **Middle and bottom pin** of **3rd Post Assembly** can be used to hook the Traverse/ Pivoting track.
- 3) For **341510 – 4 Post Pressure Fit System**— All **3 Hook Pins** of all **4 Post Assemblies** can be used for the Adjustable Track to adjust the lifting height.



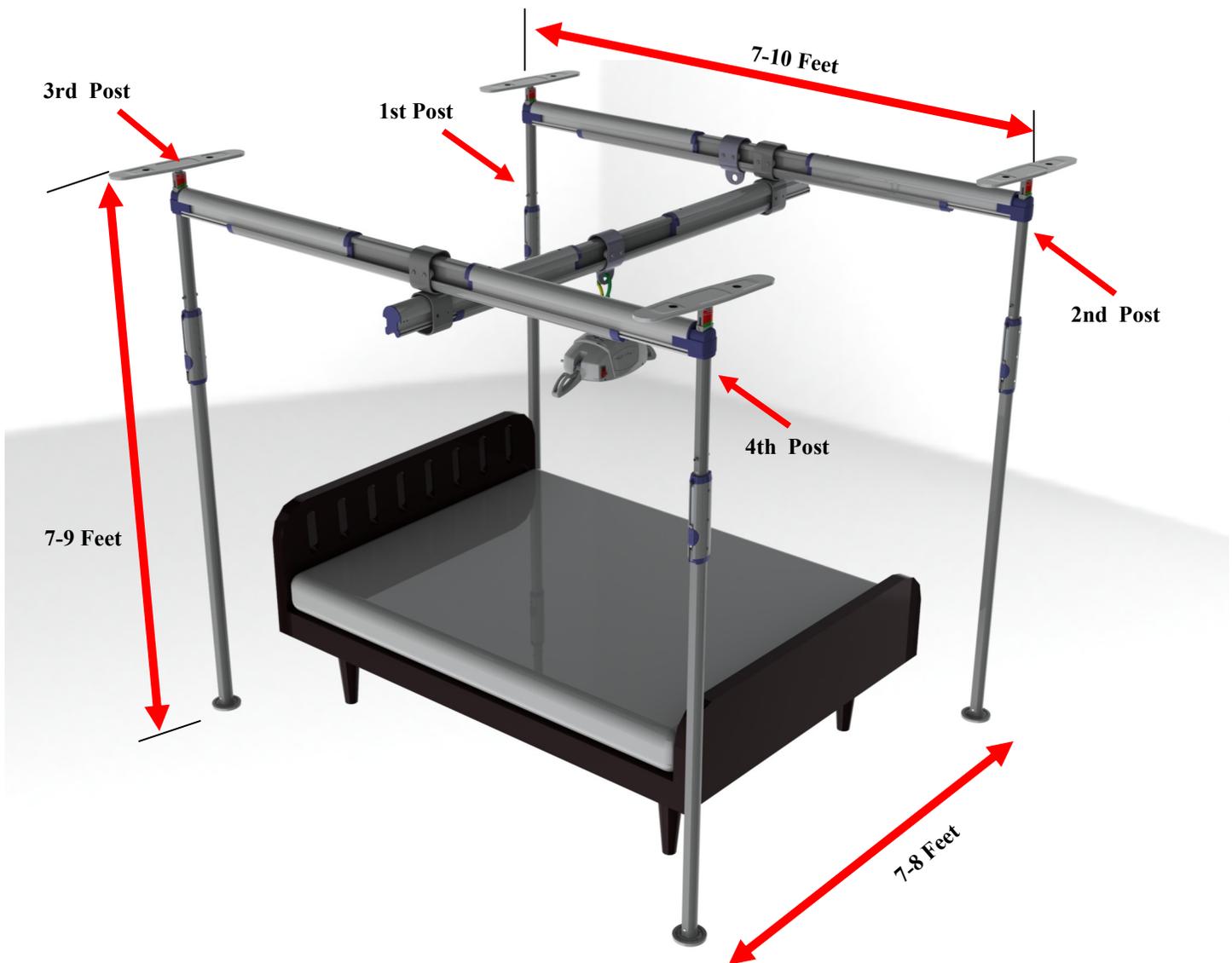
Note: Drop in height per Hook pin is 6.360”.

Mounting the Adjustable Track

⚠ Caution: Before installing the adjustable track, ensure lifting height is sufficient to lift the patient. (See Below different heights adjustment for all versions of Pressure Fit System).

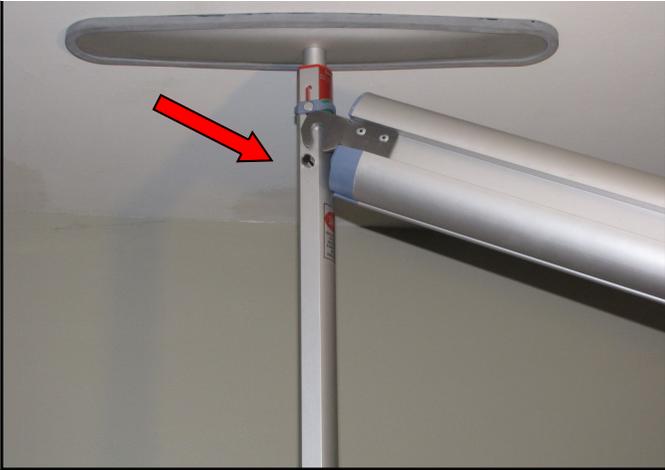
Note: You need a Step Ladder to do this assembly. Ask for assistance if you require help in installing the tracks.

Failure to comply with this caution could result in serious injury to the operator, the individual being lifted and/or damage to the Pressure Fit and/or portable lift unit.



Mounting the Adjustable Track with swivel trolley

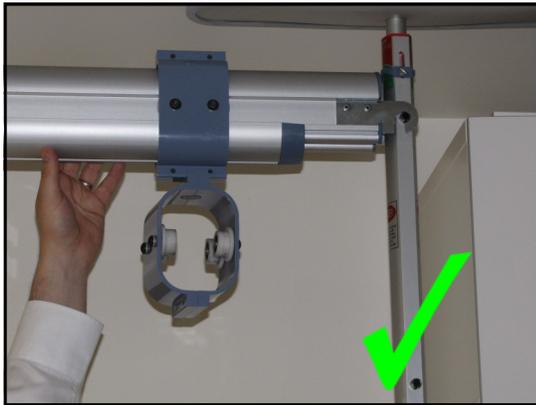
Note: You need a Step Ladder to do this assembly. Ask for assistance if you require help in installing the tracks.



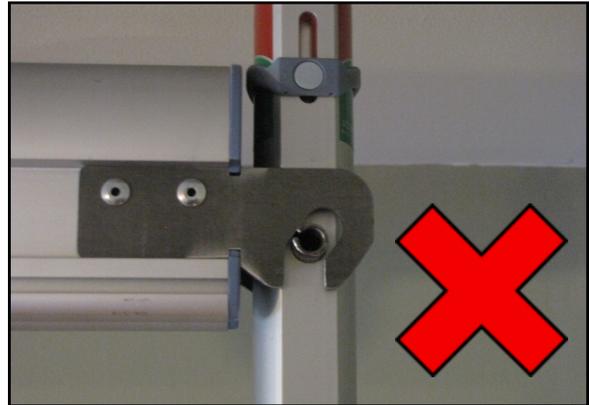
Step 13a:
Hook one end of the track to post pin.



Step 13b:
Extend the track and hook to the other post.



Note: Ensure track connector is sitting properly on the spring pin as shown above.



Note: Don't leave the track connector on the spring pin as shown above.



Step 14a:
Attach the track end cap as shown above.

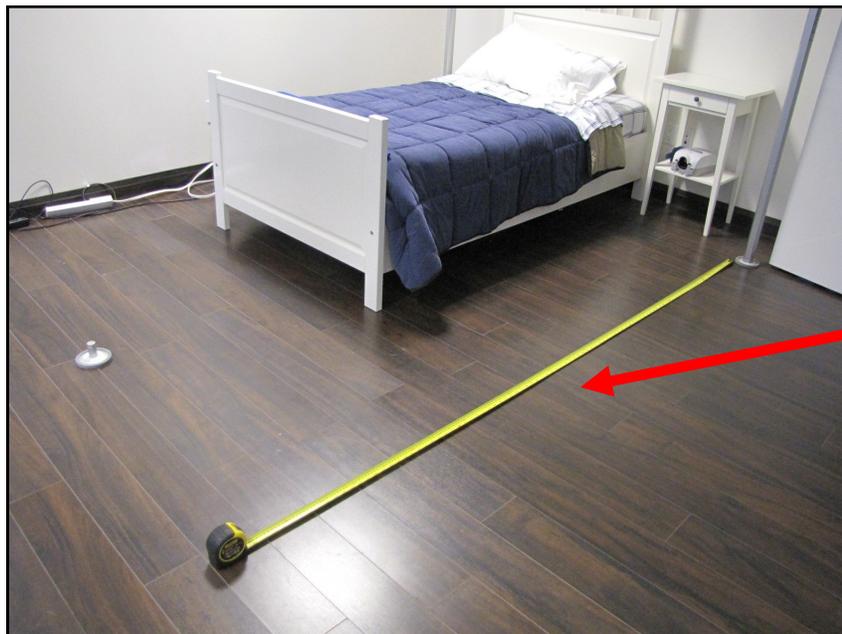


Step 14b:
Install the other end cap.

Completed Adjustable Track with swivel trolley



Note: Mount the adjustable track on the top pin only of the Post .



Measure 8 feet from the Post. Use measuring tape.

Step 15:

Measure 7-8 feet from post to set up other 2 posts with adjustable track.

Note: Max. Distance is 8 feet. Do not set up the other 2 posts more than 8 feet distance.

Assembly— 3rd and 4th post with adjustable track

Step 16:

Install the 3rd post and 4th post with 3 pin holes repeating steps 1 through 11. See Figure Below for the distance between the posts. Set up the posts as per distances mentioned.

Note:

The distance between the 3rd and 4th post should be same as already installed 1st and 2nd post. Distance between 2 Pressure fit systems should be 7 to 8 feet.



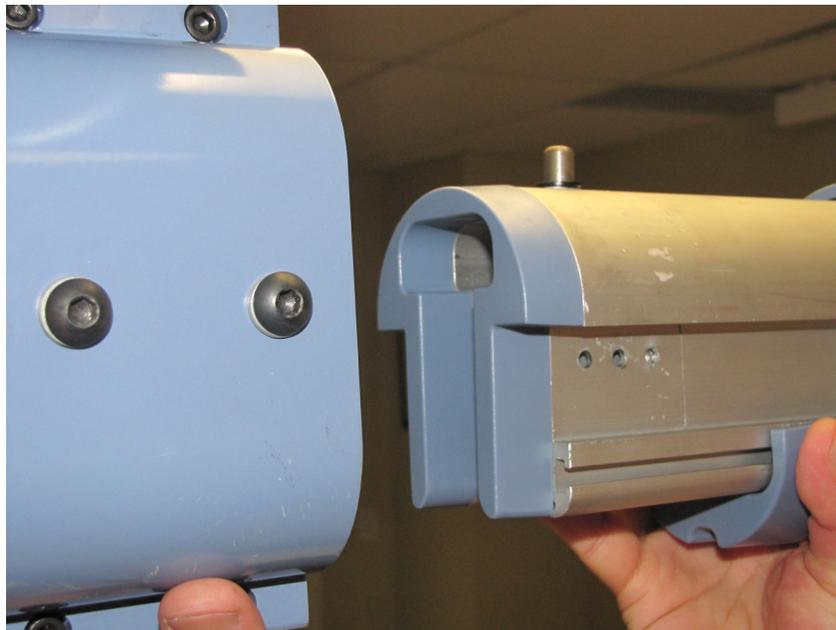
Assembly— 3rd Middle adjustable track



**Note: You need a Step Ladder to do this assembly.
Ask for assistance if you require help in installing the middle track.**

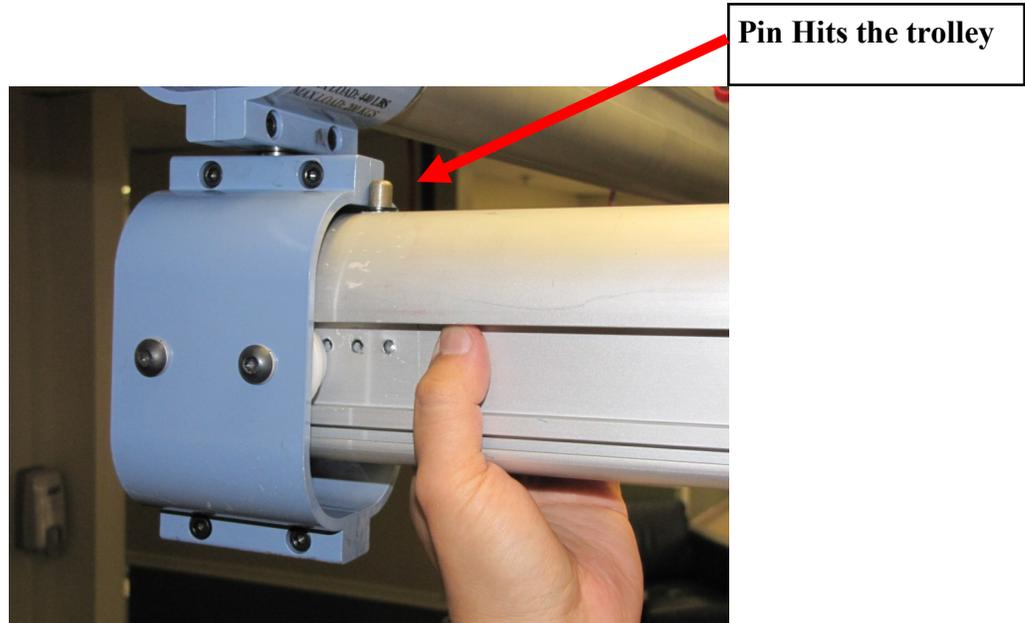


Step 17:
Take 3rd Middle adjustable track with no hooks



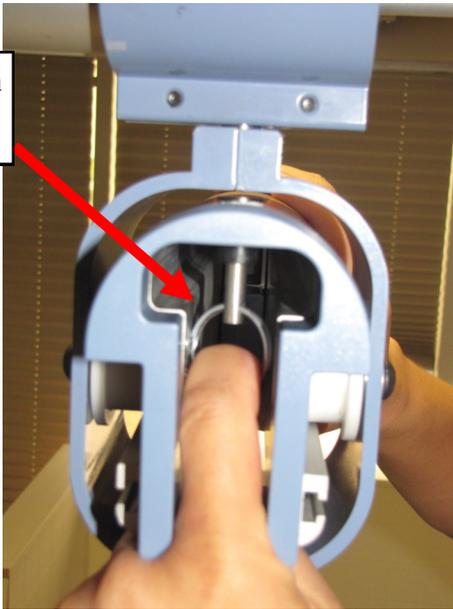
Step 18:
Grab the one end of the track and slide into the swivel trolley.

Assembly— 3rd Middle adjustable track

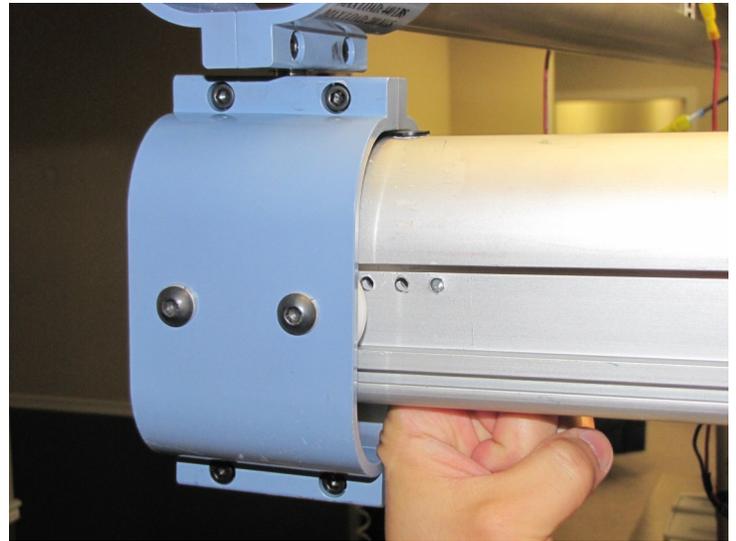


Step 19a:
Slide the track into the trolley until the Pin hits the Trolley

**Pull Ring Down
With Finger**

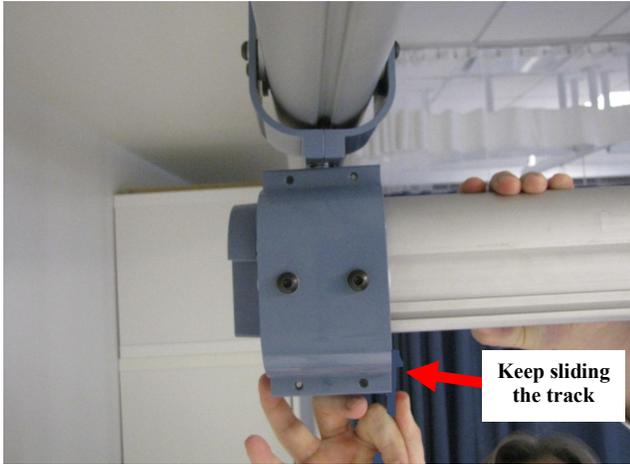


Step 19b:
Put the finger into the Ring from underneath the track and pull the Ring all the way down

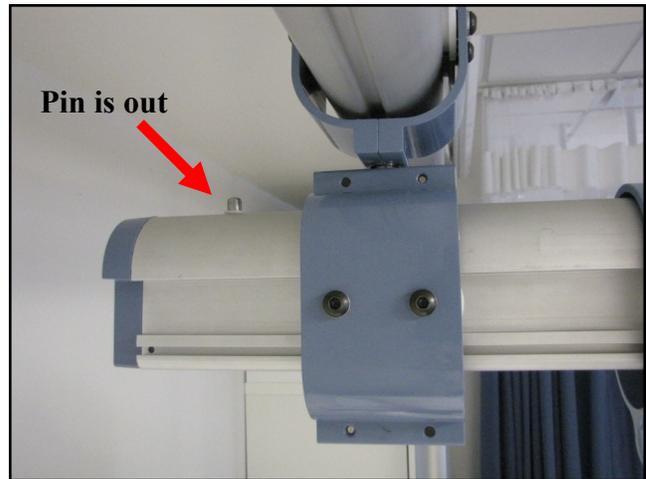


Step 19c:
Ring should be pulled down all the way and slide the track slightly until the pin is under the trolley and Release the Ring.

Assembly— 3rd Middle adjustable track



Step 20:
Slide the track to the other side through the 1st swivel trolley.



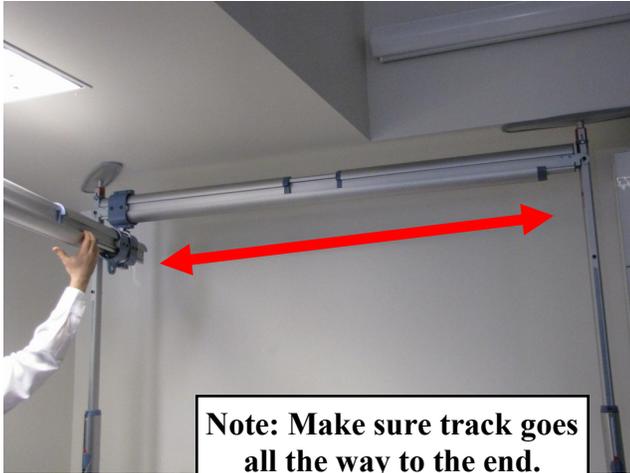
Step 21:
Slide the track until the pin is out as shown in figure.

Step 22:
Slide the other end of the track with 2nd Pull Ring into the 2nd swivel trolley repeating steps 18 and 19a , 19b 19c.

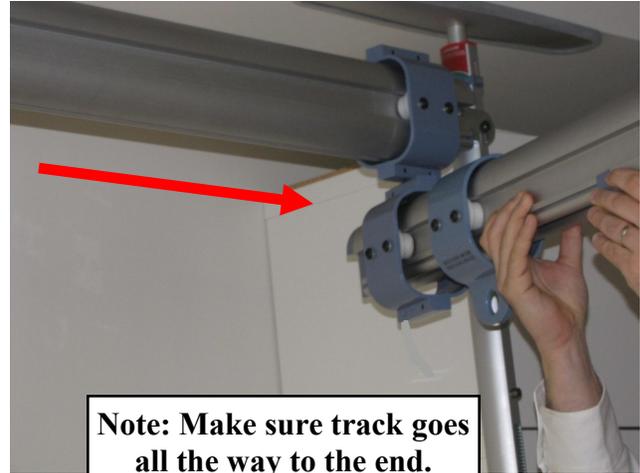


Finished 4 Post Pressure Fit System Set Up

Assembly— 4 Post Pressure Fit System set up



Note: Make sure track goes all the way to the end.



Note: Make sure track goes all the way to the end.

Step 22:

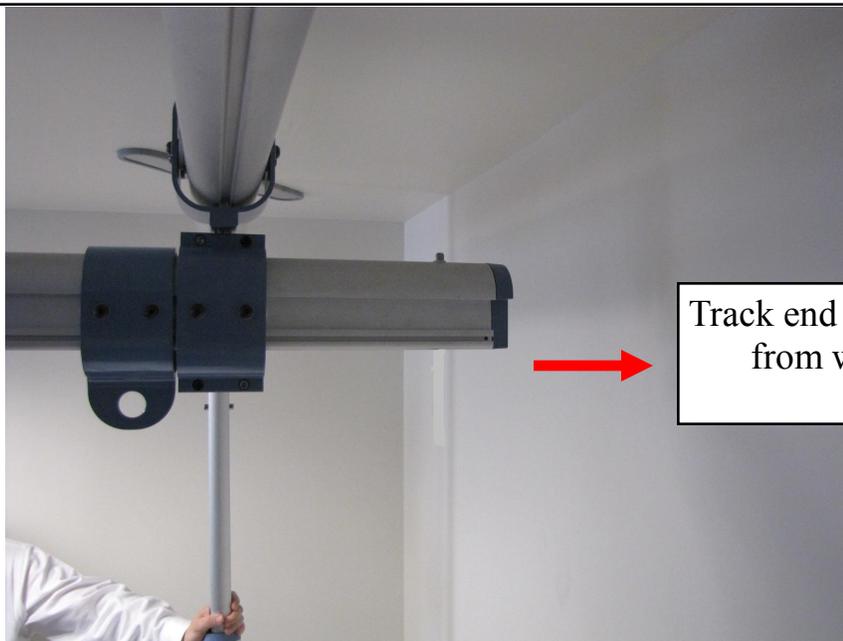
Grab the middle track and slide the track to one end as shown in figure.

Step 23:

Repeat the same step for the other end also. Make sure track goes all the way to the end.

Note:

While moving the middle track there will be some resistance . Slightly push to go all the way.



Track end is away from wall

Step 24: Bring the track to the middle and make sure track end is away from the wall .

Note: There must be enough room to move the middle track smoothly. See requirements page.

