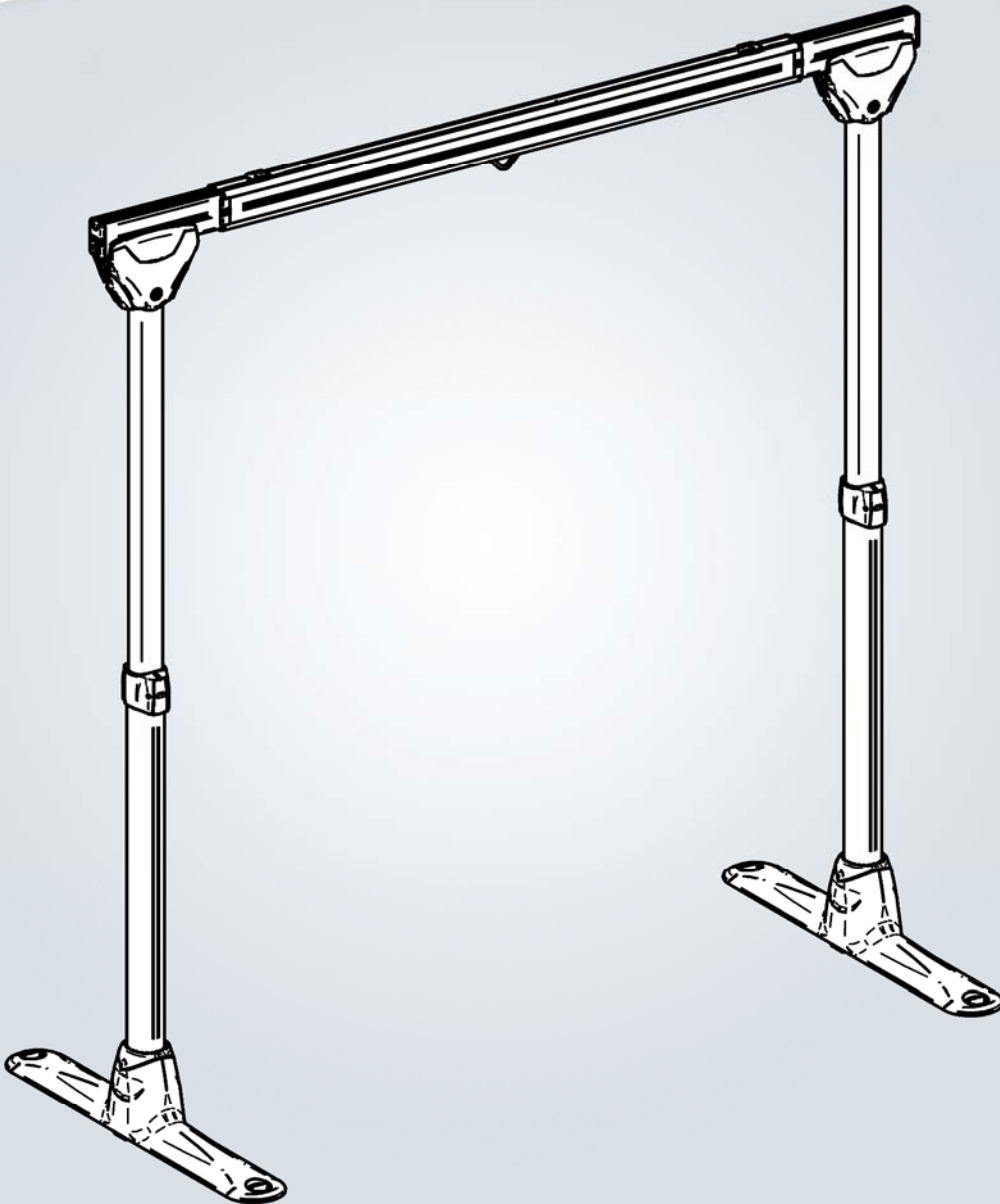


ARJOHUNTLEIGH

GETINGE GROUP

EASYTRACK FS MODEL #9720010 ASSEMBLY INSTRUCTIONS



CE

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TABLE OF CONTENTS

<i>SAFETY INSTRUCTIONS AND WARNINGS</i>	4
<i>SYMBOLS</i>	4
<i>SPECIFICATIONS</i>	7
<i>WHAT'S INCLUDED?</i>	8
<i>PRIOR TO THE INSTALLATION</i>	9
<i>STEP 1. POST TO BASE ASSEMBLY</i>	10
<i>STEP 2. INSTALLATION OF THE RAIL</i>	11
<i>VIEW OF THE RAIL WHEN PROPERLY INSTALLED AND LOCKED IN PLACE</i>	12
<i>STEP 3. RAIL WIDTH ADJUSTMENT</i>	12
<i>STEP 4. HEIGHT ADJUSTMENT</i>	13
<i>STEP 5. DISASSEMBLING THE EASYTRACK FS</i>	15
<i>EASYTRACK FS™ VISUAL INSPECTION</i>	16
<i>MONTHLY MAINTENANCE</i>	17
<i>IF EQUIPMENT IS MOVED ON A REGULAR BASIS:</i>	17
<i>TROUBLESHOOTING</i>	18

SAFETY INSTRUCTIONS AND WARNINGS

Symbols

	=	WARNING! Notices apply to hazardous or unsafe practices, which could result in serious physical injury to you or to others.
	=	CAUTION! Notices apply to hazardous or unsafe practices, which could result in minor personal injury or property damage.
	=	Highlights procedures which will assist the operator in understanding the information contained in this manual.



WARNING

Please read and understand these installation procedures entirely before assembling the Easytrack FS™. Information in this manual is important to the proper operation of this equipment. This will protect you and others from possible injury and ensure the equipment performs to your satisfaction.



ALWAYS KEEP THESE INSTRUCTIONS with the Easytrack FS™.



FAILURE TO MEET REQUIREMENTS LISTED BELOW COULD RESULT IN SERIOUS PHYSICAL INJURY.

- Annual maintenance **MUST** be performed by qualified personnel **ONLY**. This equipment should never be used by patients alone.
- A monthly maintenance inspection must be done to assure good operating conditions for the Easytrack FS™.
- The Easytrack FS™ system and its accessories are intended to be used as an assistance device for transferring a person between the posts.

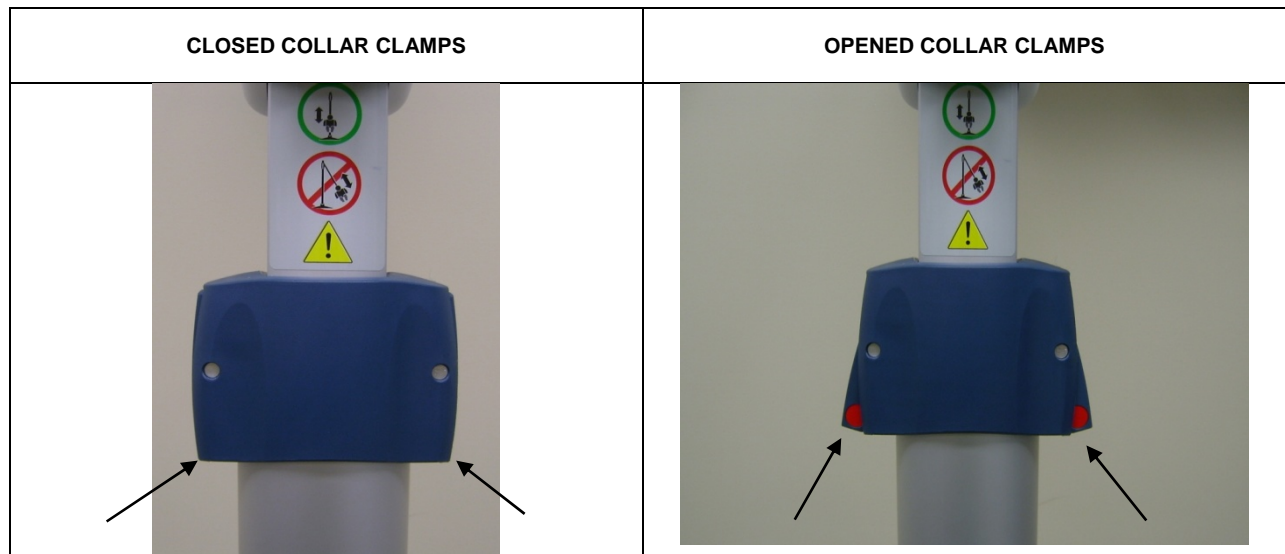
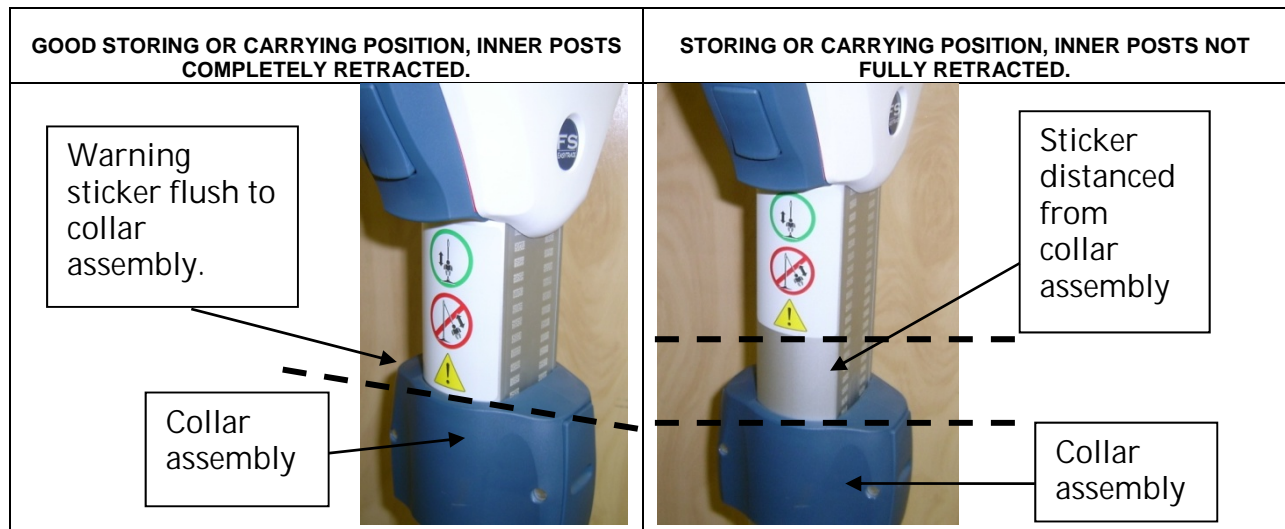
The Easytrack FS™ must be used only with ARJOHUNTLEIGH portable lifts.

- Ensure floor is clear of any dust, grease, water or any foreign substances prior to the transferring of a patient.
- If you are unsure of the strength or stability of your floor, do not assemble the equipment.
- Floor must be levelled. Do not install on a sloped floor.
- Ensure posts are straight prior to use with a patient.
- Do not drop product, it may cause breakage.
- Do not submerge in water.
- Do not attempt to over-extend the rail past the locking point.
- Protect the Easytrack FS™ and its accessories during transport.
- Prior to each use of the equipment, complete a visual inspection.

When the Easytrack FS™ is in use

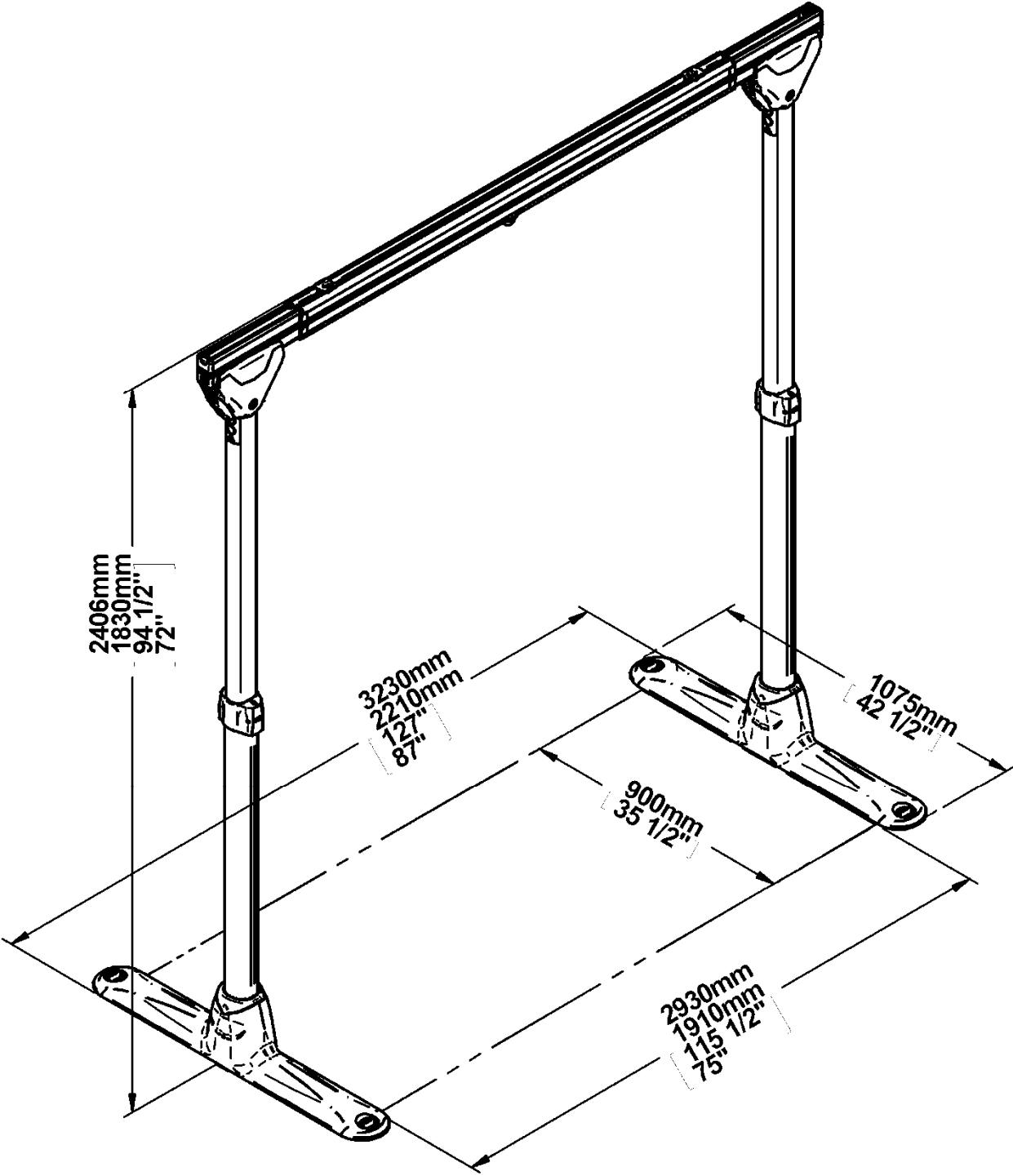
- Do not bump the posts – This might cause unit to become unstable. If posts are bumped, reassemble Easytrack FS™ system to ensure the posts are straight.
- If you use a power wheelchair use extreme care – bumping posts may cause unit to become unstable. If posts are bumped, reinstall the Easytrack FS™ system to ensure the posts are straight.
- Do not rest against posts.
- Do not use the Easytrack FS™ system as a swing.
- Do not allow the patient to swing in any direction while being lifted.

- When storing or carrying the Easytrack FS, always make sure the posts are completely retracted and that the locking collars are closed.



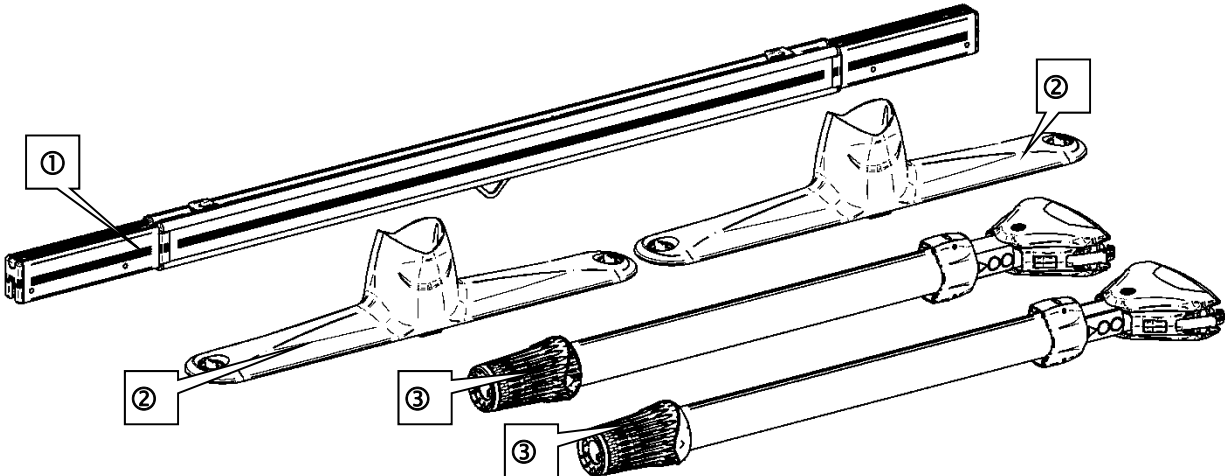
Note: red stickers are showing when collar clamps are open.

SPECIFICATIONS



MAX. CAPACITY: 200 kg (440 lb)

What's included?



	Legend	Parts #
①	Easytrack FS™ extendable rail with trolley– 1 piece	700.17250
②	Easytrack FS™ base – 2 pieces	700.17100
③	Easytrack FS™ post - 2 pieces	700.17000

PRIOR TO THE INSTALLATION



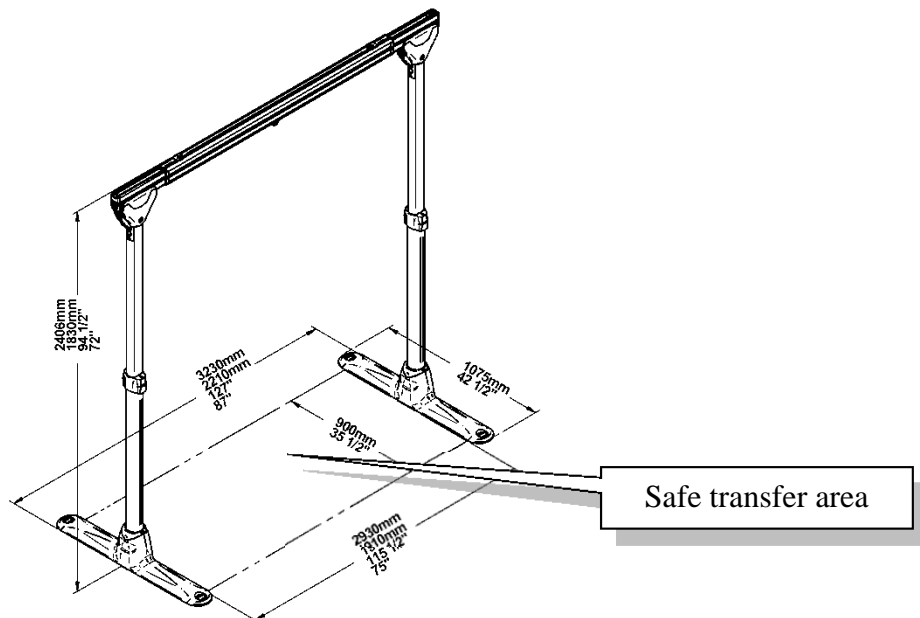
WARNING : Read the section “Safety instructions and warnings” before attempting to assemble the Easytrack FS™ system.

- Take the look of the room where you plan to install the Easytrack FS™ system.
- Make sure the room meets the requirements specified below.
- Use the measurements below to determine the best place to put the Easytrack FS™ system :

Over a bed	Approx. 915 to 1020 mm (36 to 40 inches) from the head of the bed.	
	Allow 1000 mm (39 ½ inches) of open area for transfer working space.	



Transfer must only take place between the Easytrack FS™ posts.



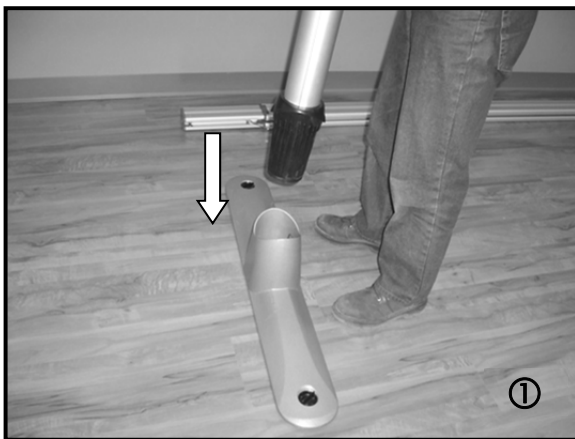
Step 1. Post to Base Assembly

Note: The assembly can be performed by one person.

1. Remove all parts from the boxes. Before assembling make sure that all parts are included and in good condition.
2. Layout the bases on a level and clean floor at the desired distance.
3. Insert the posts in the bases. The design of the base will ensure the post lines up in the correct position.

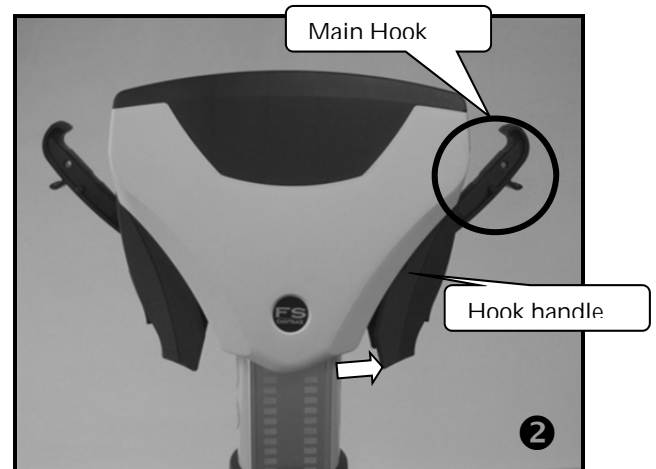


Make sure posts are correctly inserted in both bases.

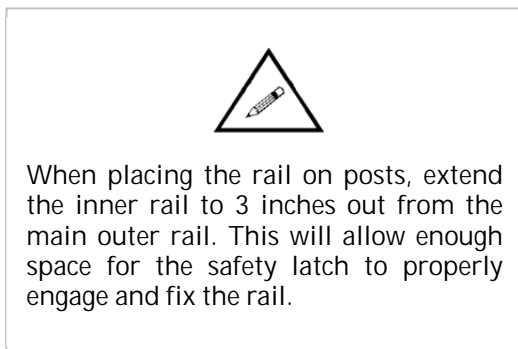


Step 2. Installation of the rail

1. Prior to rail installation, unlock the hook handle by pressing on the safety latch and pulling outward (located on the blue colour component on the side of post head). ❶
2. Gently pull out the handle until the red stripe of the main rail hook mechanism is visible. ❷

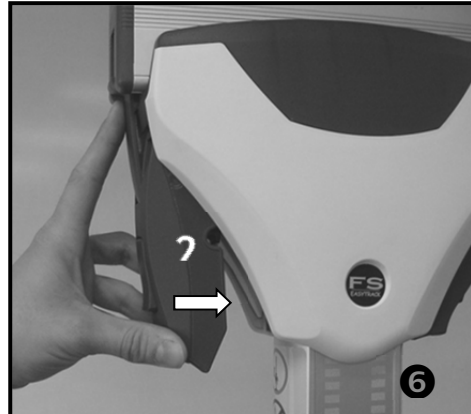
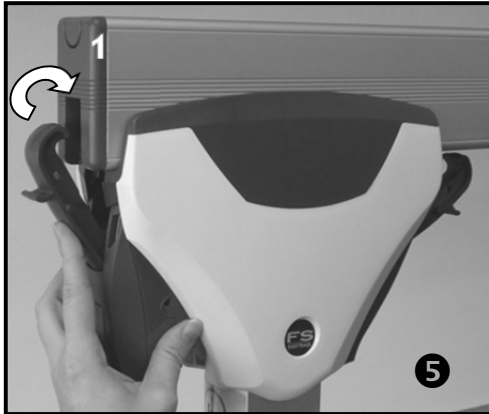


3. Insert the rail in place on top of both posts. ❸



4. Secure both ends of the rail by engaging the main hooks over the rail pins. ❹

- Lock the rail to the post by closing the hook handle while pushing the main hook over the rail pin. The red stripe on the hook handle should no longer be visible. You should feel a slight tension when closing the hook handle. 5 6



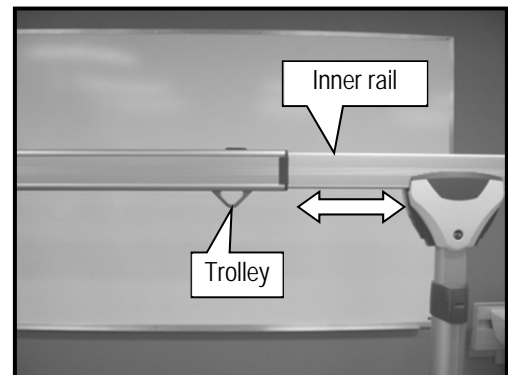
View of the rail when properly installed and locked in place



Make sure the main hooks are well engaged.

Step 3. Rail width adjustment

- To adjust the rail width, pull the inner rail away from the main outer rail until the desired width is achieved.
- Trolley position should be as shown on picture. If not, make sure that inner rail is extended. Trolley will become free of its transportation slot. If it does not, shake the trolley lightly left and right to release it. Trolley should move freely at this point.

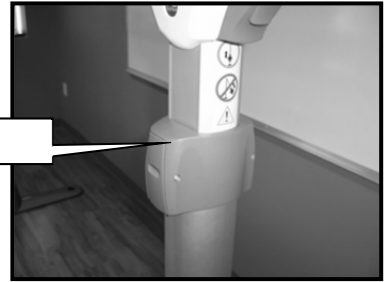


This step can also be done after adjusting the height

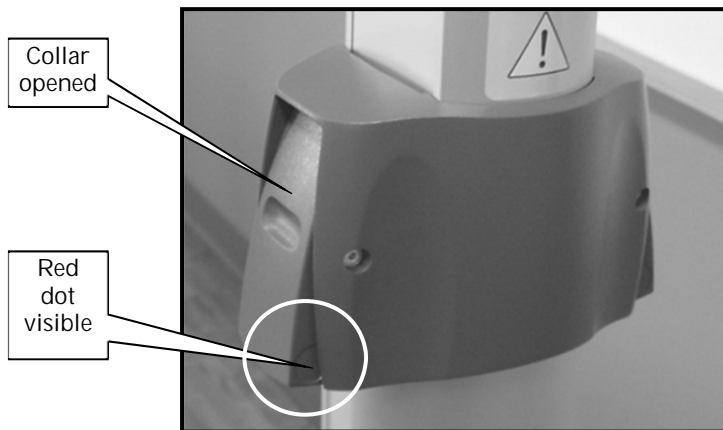
Step 4. Height adjustment

1. The height adjustment of the posts is accomplished by starting with the blue locking collar clamp located in the centre of each post.

Blue locking collar clamp



2. Pull on the lower portions of both sides of each locking collar to release the collar mechanisms and allow the inside section of the post to extend upwards. When the collars are in the open position red dots are visible.



3. Position yourself under the rail between the two posts and gently push upwards until the desired height is achieved.



- To ensure the rail is levelled, use the measurement reference marks on the front of each post.

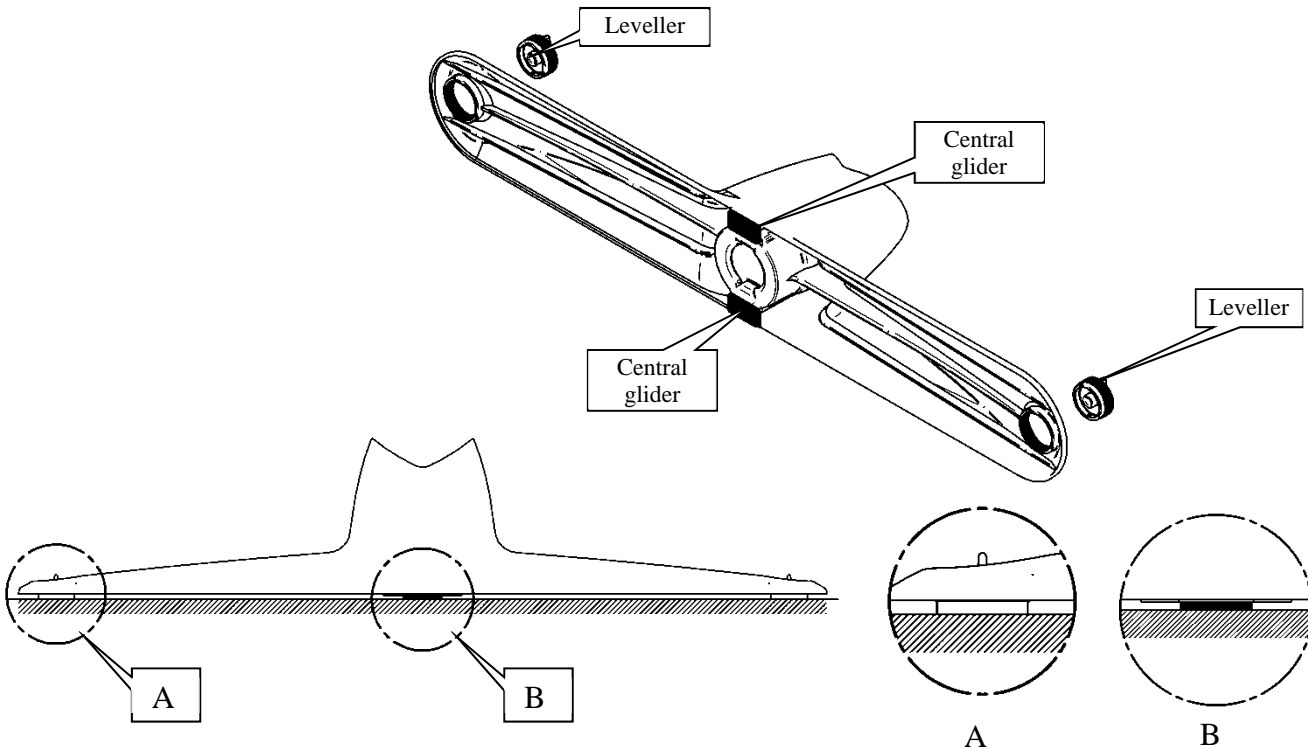


Adjustments: To lower the post, consult the section "Disassembling the Easytrack FS System" (further in this manual).

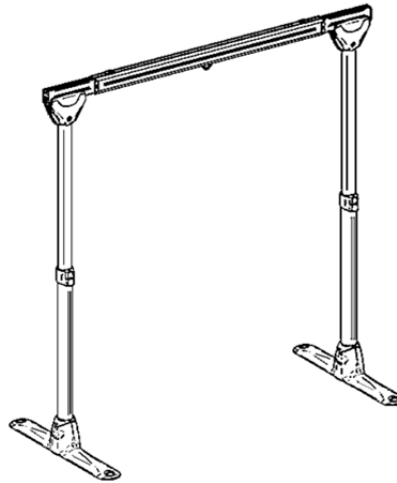
- Re-lock the clamping collars on both posts to secure the assembly. When the collars are in the locked position red dots are no longer visible.
- Adjust the level of each base using the two blue floor levellers located at each end of both bases.



The central glider of the base must touch the floor.



7. Your Easytrack FS™ is now ready to use with your ARJOHUNTLEIGH portable lift (not included with this kit.)



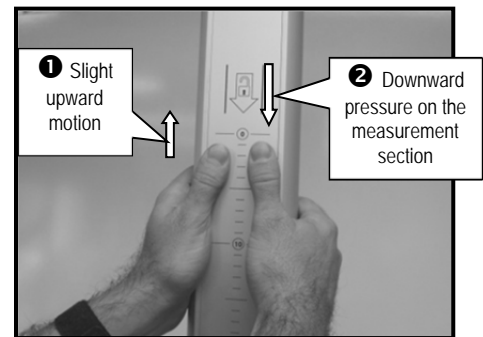
Step 5. Disassembling the Easytrack FS



ENSURE THERE IS NOBODY IN THE LIFT AND REMOVE LIFT FROM THE TROLLEY BEFORE ADJUSTING OR DISASSEMBLING THE EASYTRACK FS™ SYSTEM.

To disassemble the Easytrack FS™ reverse the assembly sequence.

1. Remove the portable lift from the rail trolley.
2. Unlock the clamping collars on both posts (see “Height adjustment” section).
3. The posts are retracted by first releasing the pressure on the internal lock mechanism using a slight upwards motion on the post, and then applying downward pressure to the section of the post where the measurement reference marks are located.
4. Remove rail from posts. To do so, unlock the safety latches to release the main hook from the rail pin (see the “Installation of the rail” sections).
5. Retract the extended rail (see “Rail width adjustment” section).



Place all pieces into a box or bag to protect them from the dust and from damages



FAILURE TO FOLLOW MAINTENANCE INSTRUCTIONS COULD RESULT IN INJURY OR DAMAGE.



AN ANNUAL INSPECTION SHOULD BE PERFORMED BY A TRAINED TECHNICIAN.

INSPECTION SHOULD BE CARRIED OUT ROUTINELY. ANY DAMAGE THAT HAS LEAD TO CORRECTIVE ACTIONS SHOULD BE NOTED, SIGNED AND DATED BY THE INSPECTOR. DEFECTS AND RESULTING ACTIONS SHOULD BE REPORTED IN WRITING TO YOUR SUPPLIER.

EASYTRACK FS™ VISUAL INSPECTION



Conduct a visual inspection before each use of the equipment

1. Make sure posts are straight. If they do not appear straight, verify with a level. If posts are not straight, remove rail and re-install posts (refer to assembly instructions).
2. Make sure rail is secured in place. Press up on the rail to make sure that the rail is locked onto the post.
3. Make sure there is no visual damage. If so, **DO NOT USE THE EASYTRACK FS™ SYSTEM.**
4. Make sure that bases are properly adjusted (see assembly instructions).

MONTHLY MAINTENANCE

- Clean inside rail with a damp cloth to ensure there is no dust or grease build-up.
- Check to ensure all original parts are present. If any parts are missing they should be replaced BEFORE USING THE EASYTRACK FS™ SYSTEM.
- Make sure that the trolley in the rail moves freely. It may need to be cleaned or replaced on occasion.
- Examine all joints and pieces for wear and tear. Replace any part that looks damaged or worn.
- Document inspections and repairs.

IF EQUIPMENT IS MOVED ON A REGULAR BASIS:

- Make sure all components are accounted for (see “What’s included” section).
- Check “**Safety instructions and warnings**” and “**Assembly instructions**” sections before re-installing the Easytrack FS™ System.
- Make sure the bases are clear of any debris and are not damaged. If they appear to be damaged, replace bases.
- Make sure there is no debris in the base post sockets.
- Look for signs of wear or breakage on all parts. Replace any parts that appear worn or damaged.



FOLLOW GUIDELINES IN YOUR PORTABLE LIFT MANUAL FOR OPERATING AND MAINTENANCE PROCEDURES OF THE LIFT.

TROUBLESHOOTING

PROBLEM	CORRECTION
Trolley moves substantially on its own when the Easytrack FS system is fully assembled.	Is the rail levelled? Is the floor levelled? Is the rail secured to the posts? Press up on the rail to make sure that it is correctly fixed onto posts.
Extendable rail comes completely apart during assembly.	Rail has been extended too quickly/forcefully. Rail was pulled past the locking device. <ul style="list-style-type: none"> • Check locking device inside rail (top of rail above the trolley) to make sure it is not damaged. Replace the trolley if damaged. See “Easytrack FS™” system content. • Put rail back together at a slight angle and slide together. • Slowly extend rail out again to ensure locking device clicks into place. • Slowly compress the rail again.
Trolley does not roll in rail smoothly.	<ul style="list-style-type: none"> • Is rail clean? Clean rail with damp cloth. • Is trolley centered in rail? Re-center trolley. • Is the trolley damaged? Replace trolley
Posts and bases rock back and forth	<ul style="list-style-type: none"> • Check integrity of the floor. • Are the levellers properly adjusted? • Are the posts properly inserted in the base? • Are the collar clamps closed?
It is impossible to retract posts	<ul style="list-style-type: none"> • Did you release the collar clamps? • Did you follow the disassembling instructions? • Did you remove lift from trolley?
The trolley does not move	<ul style="list-style-type: none"> • Did you extend the inner rail in order to release it from the rail slot (transportation)? • Is there debris on the rail?
Main hook does not engage on rail pin	<ul style="list-style-type: none"> • Is there debris in the rail? • Is the rail well seated on the posts?

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