

## LIMITED LIFETIME WARRANTY

Your Dynarex product is warrantied to be free of defects in materials and workmanship for the lifetime of the product for the original consumer purchaser. This item was built to exacting standards and carefully inspected prior to shipment. This Limited Lifetime Warranty is an expression of our confidence in the materials and workmanship of our products and our assurance to the consumer of years of dependable service.

The Warranty shall not apply under the following conditions:

problems arising from normal wear; problems arising from failure to adhere to the product instructions; problems arising from misuse, negligence, accident or improper operation, maintenance or storage; problems arising from modifications or unauthorized repairs, parts or attachments; products where the serial number has been removed or defaced; problems with non-durable components, such as rubber accessories, casters, and grips, which are subject to normal wear and need periodic replacement. Dynarex shall not be liable for any consequential or incidental damages whatsoever. Dynarex shall repair or replace defective products at its option. The foregoing warranty is exclusive and in lieu of other express warranties, if any, including the implied warranties of merchantability and fitness of a particular purpose. The remedy for any violation of the implied warranty shall be limited to repair or replacement of the defective product pursuant to the terms contained herein.

If you have a question about your Dynarex device or this warranty, please contact an authorized Dynarex dealer.

Reorder Nos. **10215**  
**10216**



## *Steerable Knee Walkers with Basket* Steel



**SYMBOL GLOSSARY**  
For an explanation of symbols  
used in Dynarex packaging, visit  
[dynarex.com/symbols.php](http://dynarex.com/symbols.php)



Manufactured for: Dynarex Corporation  
10 Glenshaw Street • Orangeburg, NY 10962  
USA • [www.dynarex.com](http://www.dynarex.com)

Made in China

# ASSEMBLY INSTRUCTIONS

**10215**



**10216**



## STEP 1:

### To Assemble the Knee Walker Frame

- Unpack contents from carton.
- Raise the handlebar and lock in place using the SecureLock Mechanism. (See page 6 for instructions on using the SecureLock Mechanism.)
- For item # 10216 open the split frame so the wheels are flat to the floor. Lock in place using the SecureLock Mechanism.

## STEP 2:

### To Raise and Adjust the Handlebar Height

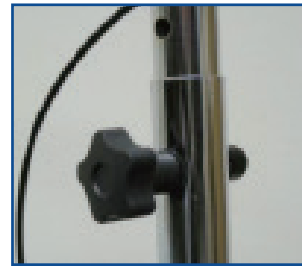
- Turn the star screw counterclockwise and remove from the handlebar post. (Figure A on page 4.)
- Extend handlebars up to desired height, align holes on handlebar post. While in the standing position, the handlebars should be set at wrist height when standing straight.
- Insert star screw and turn the star screw clockwise to tighten the handlebar post into position.
- Tighten star screw securely.

### STEP 3:

## To Adjust the Height of the Knee Platform Cushion

### For 10215

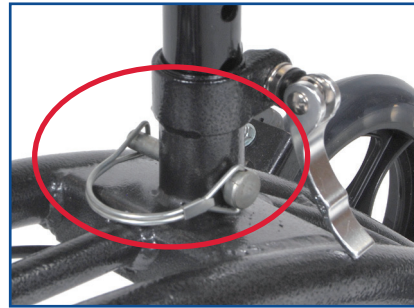
- Insert the knee platform post into receptacle on frame. (Figure B)
- Lift the knee platform to desired height.
- Align the holes and insert the push pin into the hole, sliding the retainer tab onto the pin. (Figure C)
- Push lever closed for a secure lock. (Figure D)



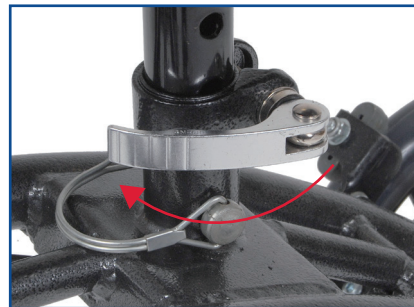
(Figure A)



(Figure B)



(Figure C)



(Figure D)

### For 10216

- Insert the knee platform post into receptacle on frame. (Figure B)
- Lift the knee platform to desired height.
- Then, insert star screw and turn the star screw clockwise to tighten the knee platform post into position.

## STEP 4:

### To Attach Basket

- Line up the back of the basket and slide it down over the hooks of the post.
- Push it down until it is securely in place.
- To remove the basket, lift the basket up.

## STEP 5:

### To Use and Adjust the Brakes

- The Knee Walker's brake is similar to a bicycle and also has a locking feature.
- Do not use the Knee Walker if the brake system is not working properly.
- Use an Allen Wrench to loosen the hand lever to reposition locking mechanism and re-tighten to a comfortable position.
- The brake tightness can be adjusted with the nuts at either end of the brake cable. Turning the screw counterclockwise will loosen the brake and turning the screw clockwise will tighten it.
- To use the brake, squeeze the hand brake lever.
- To lock the brake, squeeze the hand brake lever and push down on the brake locking button to secure a full lock. When done correctly, brake locking button will stay locked in the downward position.

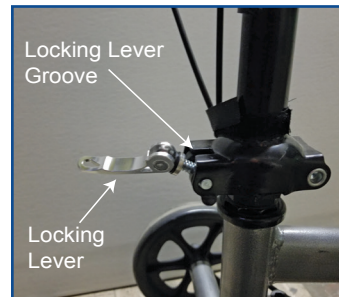
- To release brake, squeeze the hand brake lever again and the brake locking button will pop up automatically.

## USING THE SECURELOCK

- To lock the mechanism extend the two parts of the walker so that the mechanism closes.

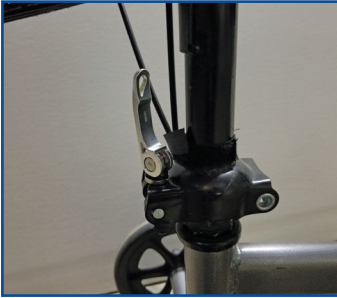


- When mechanism is properly closed the release pin will be fully engaged in the release pin hole.



## OPERATING THE KNEE WALKER

- Lift the locking lever so that it is inside the locking lever groove. If the locking lever is too short and can not enter the groove, rotate the locking lever to elongate.



- Once the locking lever is in an upright position, turn it 90 degrees so it locks into place.



The Dynarex Knee Walker is a mobility device that provides strength and comfort to anyone who may have an injury below the knee. It allows an even distribution of body weight by supporting half of the weight on the device and the other half on the non-injured leg. The device has a cushioned platform to support both the injured leg and ankle to make certain that no weight will be placed on the lower leg. The device is designed for easy steering and stopping. Brakes are also featured on this device for controlled movement and safety.

- Placement of injured leg on pad should be centered side to side and positioned forward to cover the full length of pad.
- With injured leg on pad, stand as straight as possible (adjust the height of the Knee Walker as necessary).
- With injured foot pointing down, the propulsion leg should be maintained as close as possible to the pad.
- While on your toes, start out with small steps with propulsion leg. Concentrate on keeping that leg next to the pad. With practice, you should be able to move forward without deviating to the opposite side.

## CAUTION

- Engage the lock and practice bending, reaching and transfers on and off the Knee Walker. DO NOT use the Knee Walker by yourself until you have been properly trained, you have practiced with someone and you feel confident you can maneuver by yourself.
- The use of the Knee Walker is individual to the person. You should develop your own methods for use based on your personal level of function and ability.
- NEVER attempt a maneuver that has not been practiced.
- Be aware of your surroundings when operating the Knee Walker. Look for hazards and avoid them.
- Contact your provider if any parts are loose or show excessive wear.
- Do not operate on loose gravel or uneven surfaces.
- Do not travel over large cracks or fissures.

## CAUTION

- Stop and move forward slowly when encountering cracks or separations in walkway surfaces.
- Do not operate in excess of 3 miles per hour (slow-to-moderate walking speed).
- Do not turn unless one foot is on the ground.
- Never make a sharp turn at high speed.
- Do not turn at speeds over 1 mph (very slow walking speed).
- Do not operate on inclines above 15 degrees (slight incline).
- Do not travel over drops or barriers such as curbs or parking stops.
- This is a medical device, not a toy. Do not allow children or adults to use this as a toy or for entertainment.
- Always check the fasteners on the handlebar post, wheels, brakes, and pad for tightness before use.