



Tub Transfer Bench



SYMBOL GLOSSARY
For an explanation of symbols
used in Dynarex packaging, visit
dynarex.com/symbols.php

R191129

 **Manufactured for: Dynarex Corporation**
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Made in China

LIMITED LIFETIME WARRANTY

Your Dynarex product is warranted to be free of defects in materials and workmanship for the lifetime of the product for the original 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.

3. Insert the legs with the small rubber tip on the other side of the chair. Depress the brass push-pin and insert the leg into the socket until the brass push-pin “snaps” through the hole. (Figure 2)

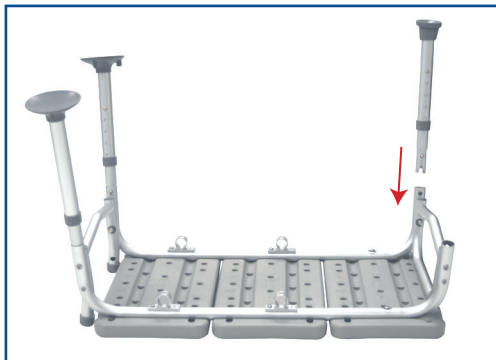


Figure 2

4. Turn the transfer bench upright.
5. Insert the armrest into the side of the bench with the suction cup legs. Make sure the arm arches outwards. Ensure that the brass push-pin “snaps” through the hole. (Figure 3)



Figure 3

6. Insert the back rest support poles to the chair back. Ensure that the brass push-pin “snaps” through the hole. (Figure 4)

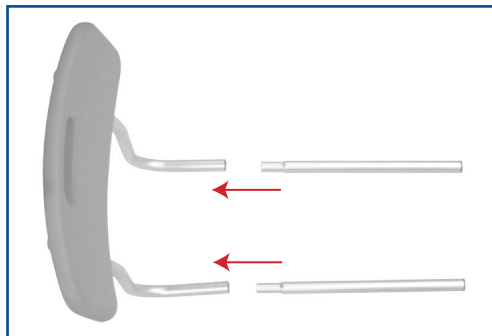


Figure 4

7. Depress the brass push-pin and insert the back rest support pole into the support bracket. The support poles should go through two sets of brackets on each side. The back rest can be placed on either side of the chair. Ensure brass push-pin “snap” through the holes in the support bracket. (Figure 5)



Figure 5

ADJUSTING LEG HEIGHT

1. Before use, adjust height of each leg to your specific needs, making sure all legs are at the same height. When desired height is reached, lock legs into place by aligning buttons into proper holes.
- NOTE:** Make sure all legs are set to the same height.
2. To be sure legs are locked into place, push down or pull up on legs.

⚠ WARNING

1. Inspect all parts for shipping damage before assembly. If there is shipping damage – **DO NOT USE**. Contact dealer/carrier for further instructions.
2. Make certain that the height adjusting brass push-pins fully protrude through the same respective hole of each leg extension. This will ensure that the leg extensions are securely locked in position and an even height is achieved.
3. Ensure ALL screws, nuts and/or bolts are tightened.
4. Check the rubber tips on the leg extensions for rips, wear or if they are missing. Immediately replace any or all if any of these imperfections exist.
5. All four leg extensions with rubber tips **MUST** touch the floor simultaneously at all times.
6. When using the bench to transfer a patient into a tub, the legs with the suction cups should be placed inside the bathtub.
7. **DO NOT** stand on chair.

NOTE: To maintain the beauty of the original finish, clean with mild soap and rinse with warm water. Wipe bath seat dry after each use.

Weight Capacity: 400 lb. (180 kg)

ASSEMBLY INSTRUCTIONS

1. Lay the chair base with the seat surfaces facing down and the leg sockets facing up. Depress the brass push pin and slide the two seat sections together. Ensure brass push-pin “snap” through the holes in the opposite frame. (Figure 1)



Figure 1

2. Insert the legs with the suction cup on the side of the chair with the arm rest bracket. Depress the brass push-pin and insert the leg into the socket until the brass push-pin “snaps” through the hole.