

Parts List

- 1 Right Handle (1)
- 2 Left Handle (1)
- 3 Wheel Bracket with Attached Fabric (8)
- 4 Wheel (1)



Technical Notice

The bolts you will be using to assemble this products have tabs under the head of the bolt that fit into the holes on the Wheel Bracket to keep the bolt from rotating while tightening the nut down securely. Pay close attention when tightening down the nut.



Step 1: Feed the Left/Right Handle down the correct sleeve on the wheel barrow fabric.



Step 2: Once the Handle is fed all the way through the sleeve remove the nut and bolt at the bottom of the sleeve to allow the Handle to be secured to the Wheel Bracket.



Step 3: Slide the Handle all the way down the sleeve and align hole on the Handle with the holes on the Wheel Bracket. Insert the bolt you removed in Step 2 through the holes in the handle and Wheel Bracket paying close attention that the Protective Sleeve (insert) is still on the handle and hand tighten the nut to the bolt. Repeat for the other handle.



Step 4: Remove the nut holding the wheel axel in place and remove the axel about 1/2 from the Wheel Bracket. There should only be one (1) wheel spacer still on the axel.

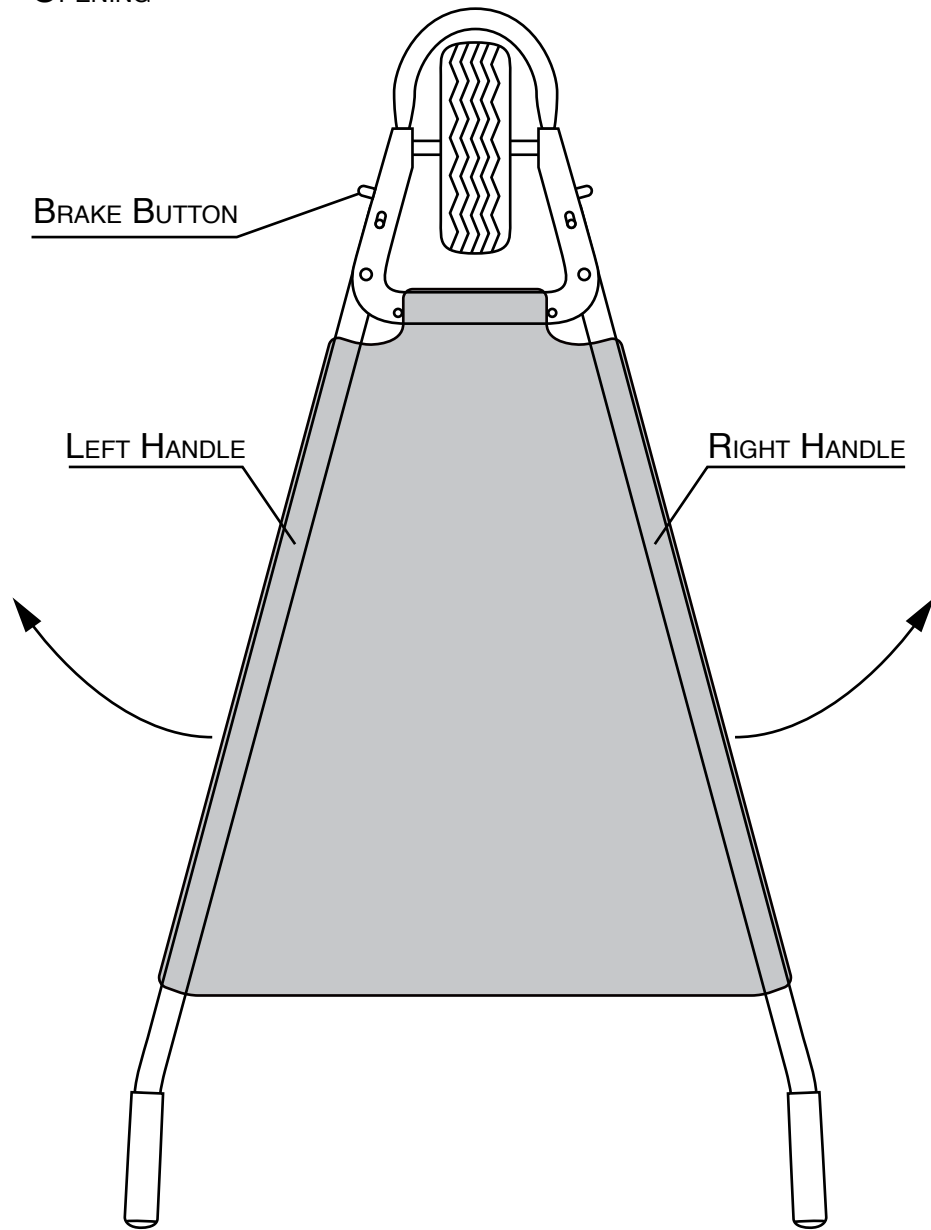


Step 5: Place the Wheel between the wheel axel and the Wheel Bracket. Insert the wheel axel through the wheel center and the second wheel space before inserting the axel through the hole on the Wheel Bracket. Hand tighten the nut and bolt to hold the wheel in place.

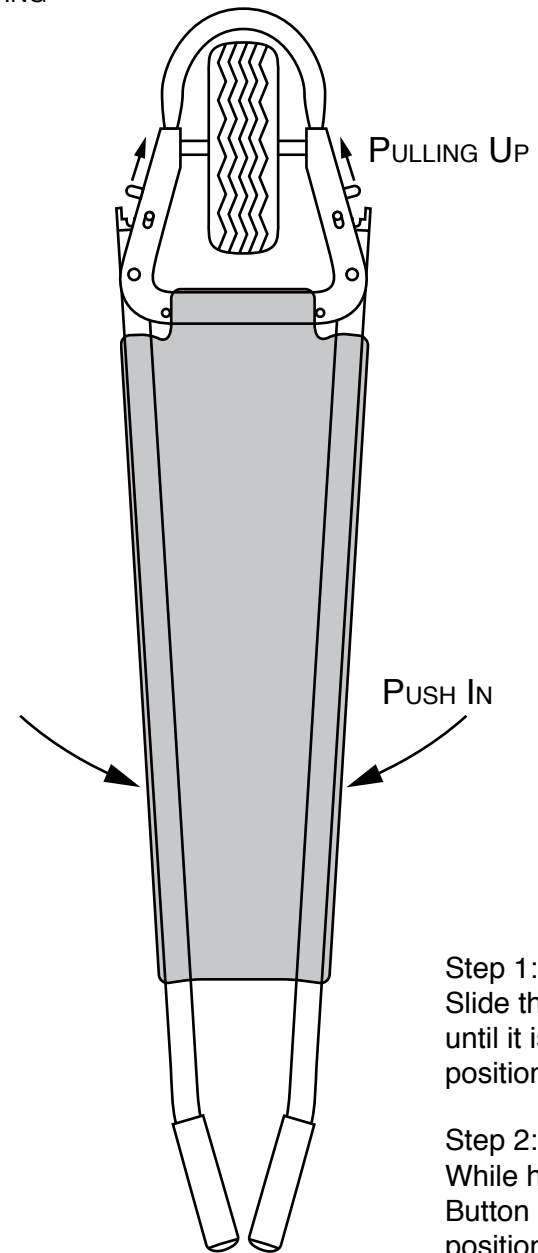


Step 6: Using an open end wrench or socket wrench tighten down all the nuts while applying pressure to the head of the bolt making sure the tab on the bolt is in the notch on the frame so that the bolt sits flush frames surface. This will ensure a secure tightening and prevent the bolt from turning.

OPENING



FOLDING



Step 1:
Slide the Brake Button
until it is in the unlocked
position.

Step 2:
While holding the Brake
Button in the unlocked
position push the handle
toward the opposite handle
to fold.