

Item#: 522-1734-1900

Heavy-Duty Transfer Bench with Cut-Out Seat



Tips for Care and Use

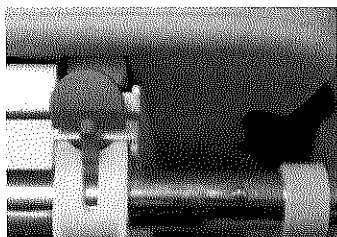
Safety Belt

For added security and stability, adjust the safety belt around the user's lap.

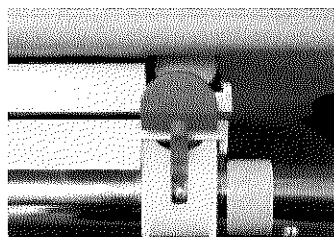
Locking Mechanism

Lock the seat into place by making sure the slide ring snaps firmly onto the brass push button at the end of the sliding rail (shown below). Release the locking mechanism by pressing down on the red tab of the locked slide ring.

UNLOCKED



LOCKED



CAUTION: For your safety, the four extension legs must always be locked into the same height position. All pins must be pushed completely through the pinholes before using.

Sliding Rails

If the seat is not sliding as smooth as you would like, we recommend spraying WD40 along the sliding rails.

Push Buttons

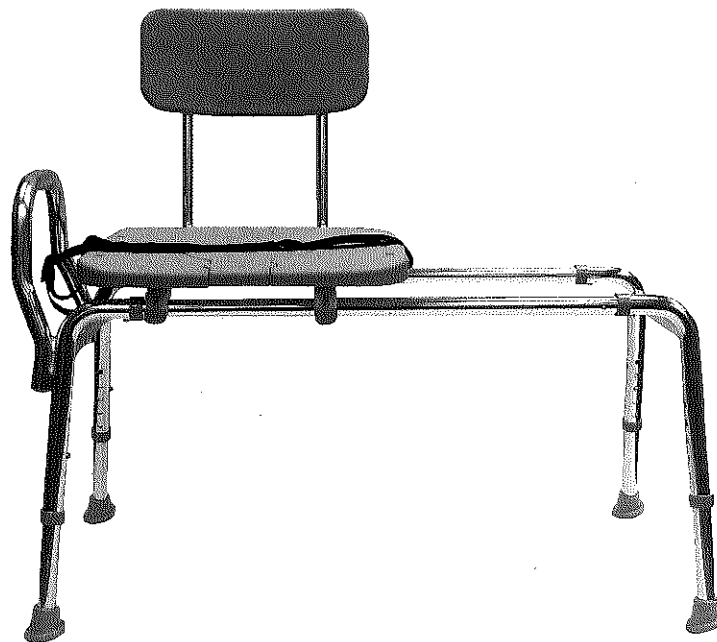
If any push button does not completely snap into place, or if you feel the bench is not secure, please do not use the bench, and notify your authorized dealer immediately.

Cleaning

Rinse off the seat area with water after each use to prevent dirt, soap scum, and mineral deposits from forming which could block the push button areas.

Weight Capacity

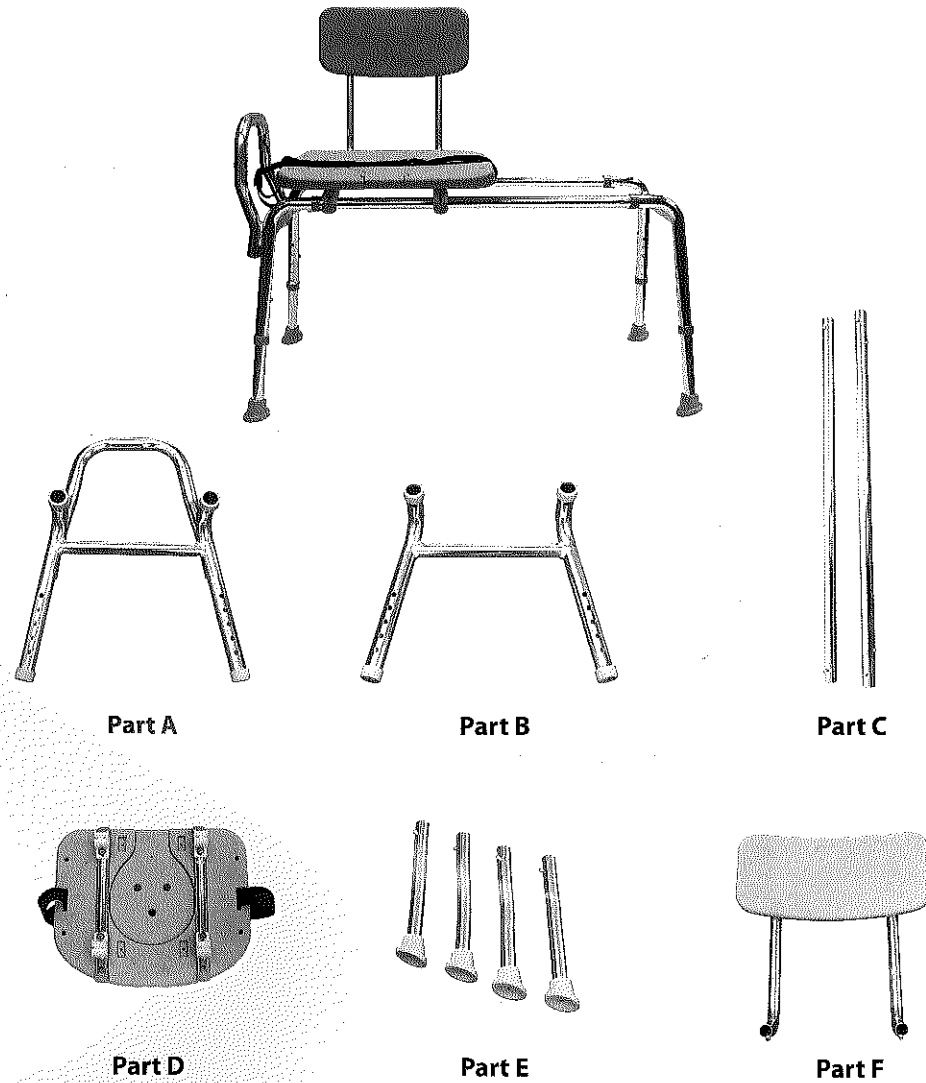
Do NOT exceed the 400 pound capacity.



Assembly Instructions

Item#: 522-1734-1900

1-Year Limited Warranty



Assembly Codes:
 Part A – Leg Frame with Handlebar (1)
 Part B – Leg Frame (1)
 Part C – Sliding Rails (2)
 Part D – Seat (1)
 Part E – Legs (4)
 Part F – Backrest (1)

Weight Capacity: 400 lbs.

Assembly Instructions

1. Position the leg frame with the handlebar (Part A), flat on the ground as shown in *Figure 1*.
2. Determine which direction you would like the seat to face in your bathtub. The leg frame with the handlebar (Part A) will be the side that goes inside the bathtub.
3. There are two sliding rails (Part C): one rail has 2 brass push buttons, and the other rail has 4 push buttons.
4. Insert the rail with 4 push buttons into the side of the frame you want the seat to face, **making sure the two larger push buttons face downward, and the two smaller push buttons face outwards** (the smaller push buttons are for the sliding rail locking mechanisms). Make sure the larger, bottom button snaps firmly into the frame. *See Figure 2.*
5. Insert the other sliding rail into the other side of the leg frame (Part A) as shown in *Figure 2*, making sure the button snaps firmly into place.
6. Take the seat with the attached sliding rings (Part D), and align the sliding rings with the rails, so that the locking side of the seat (the side with the red tabs) is on the same rail as the 4 brass push buttons. Insert both sliding rails into the sliding rings under the seat. Push in the push buttons to slide seat easily onto the rails. *See Figure 2.*
7. Take the other leg frame (Part B), and insert the sliding rails into it (*Figure 3*). Make sure the brass buttons snap firmly into place.
8. Next, insert the 4 legs (Part E) into the leg frames (*as shown in Figure 4*). Set the bench height by using the same button-hole location for each leg. Make sure the buttons snap firmly into place. **For your safety, adjust the rubber tips on the legs by turning them outward for maximum floor contact.**
9. Sit the bench up on the legs. Insert the backrest (Part F) into the tubes underneath the seat while depressing the two brass push buttons on the frame of the backrest. Continue to push in the backrest until the brass push buttons snap firmly into place. *See Figure 5.*

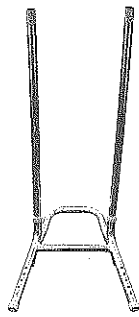


Figure 1

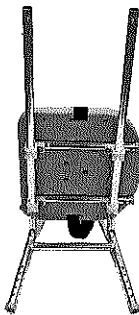


Figure 2

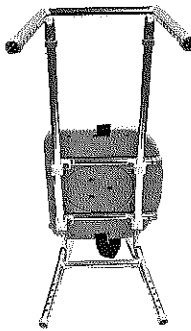


Figure 3

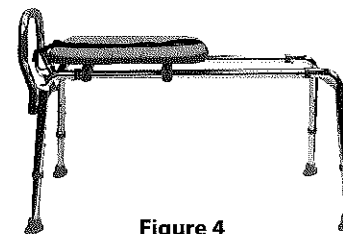


Figure 4

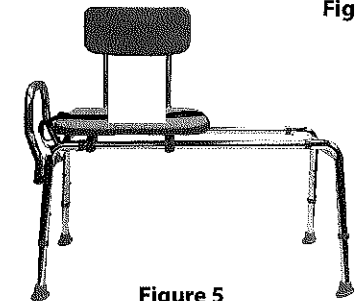


Figure 5