

**vive**<sup>®</sup>  
MOBILITY



**UPRIGHT WALKER  
SERIES T**

Owner's Manual  
MOB1055

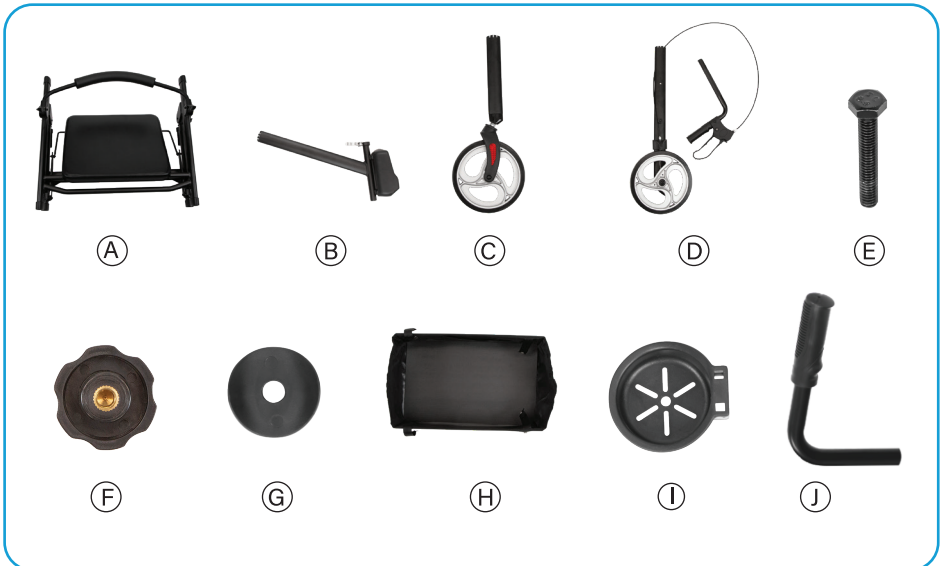
# OVERVIEW

The Upright Walker Series T allows for easier travel than traditional walkers. The 8 inch wheels and dual armrests with brakes make for a smoother, safer ride.

We are constantly answering questions and recording helpful videos to make using your Vive Mobility Upright Walker Series T as easy as possible. Check out the included links and QR codes to help you through the process.

# WHAT'S INCLUDED

- (A) 1x Base
- (B) 2x Arm Extensions with Elbow Pads
- (C) 2x Front Legs
- (D) 2x Legs combined with hand brakes
- (E) 2x Bolts
- (F) 2x Female Star Locks
- (G) 2x Curved Washers
- (H) 1x Bag
- (I) 1x Cane Holder
- (J) 2x Handles



## UPRIGHT WALKER ASSEMBLY

The Upright Walker requires assembly before use. Please follow the instructions below:

1. Identify the partially assembled base piece and unfold it.



2. Match the Left front leg with wheel to the correct left front leg of the Base. Insert the leg until it clicks into the peg hole. Repeat this step for the right front leg.



3. Insert the 2 back legs. Push the push pin in and insert until the push pin depresses, locking in the hole.



4. Stand the walker up and make sure the walker seems well balanced before continuing on. If the walker down not seem balanced re-trace your steps as you have installed something wrong.



5. Insert in each arm to the top of the walker frame and find your desired height by using the push pins to raise and lower the arms.



6. Insert the 2 hand grips into the designated slot within the arms.



7. Choose your desired length and then flip up the silver locking hinge to tighten the hand grips into place.



8. Insert the cane holder into the pin head on the base on the walker.



9. Secure the brake lines safely out of the way by using the plastic harness attached to the each side of the frame.



10. Attach your bag underneath your seat by making sure the the seat and the locking bar that runs horizontal across the frame are both above the bag (Note: do not attach your straps to this thin locking bar as it will help you fold up your device when needed) Use the four straps with snaps to snap your bag onto the frame so it fits nicely underneath your seat.



11. Place the lift handle into the female insert on the back side of the walker and align the holes to prepare for the bolt insertion.



12. Insert Bolt (E) through the hole on the inside of the walker so that the hex bolt fits snugly into the hex hole. Add on curved washer (G) to the other side of the bolt and then lock it all together with the female star lock (F) Repeat steps 11. and 12. on the opposite side.



## ADJUSTING THE HEIGHT OF THE HANDLES

There is a push button at each tube where the handle height can be adjusted up or down by pressing the button and snapping into place when desired height is reached.



## OPERATING THE HAND BRAKES

Pull in on the hand brake to slow or stop the walker. To lock the walker in position, push out on the hand brakes until they “click” and hold into the outward position on their own.



## SPECIFICATION

- Overall Width: 28"
- Overall Length: 30"
- Armrest Lowest Height: 41"
- Armrest Highest Height: 50"
- Seat Width: 17"
- Seat Depth: 14"
- Product Weight: 27 LBS
- Max User Weight: 400 LBS

## WARNING ⚠

- Do not use strong corrosive cleaners to clean the product's surface.
- Product should not be left outside in rainy conditions.
- Product may rust if regularly exposed to moisture.
- Before sitting down on the seat, please lock both brakes to prevent the walker from sliding.



- Do not hang any heavy weighted items on either of the armrests as it will cause the walker to be unstable.
- Please fold the walker before storage.
- This item is meant to be a walking aid. This means that it is not built to support the full weight of ones body, it is only meant to assist you while walking. If a large amount of force is placed on this item, even when brakes are in locked position, this can cause the item to move out of its position.
- Use caution when going over bumps.

**NOTE:** Do not use the lift off handles for any other purpose than to help lift yourself into the standing position. Never apply your full body weight onto the handles as both feet should be firmly planted when attempting to lift yourself up. Only use this feature if you are comfortable with your leg strength and ability to get assistance from your both legs and your arms to raise you up to the standing position.

