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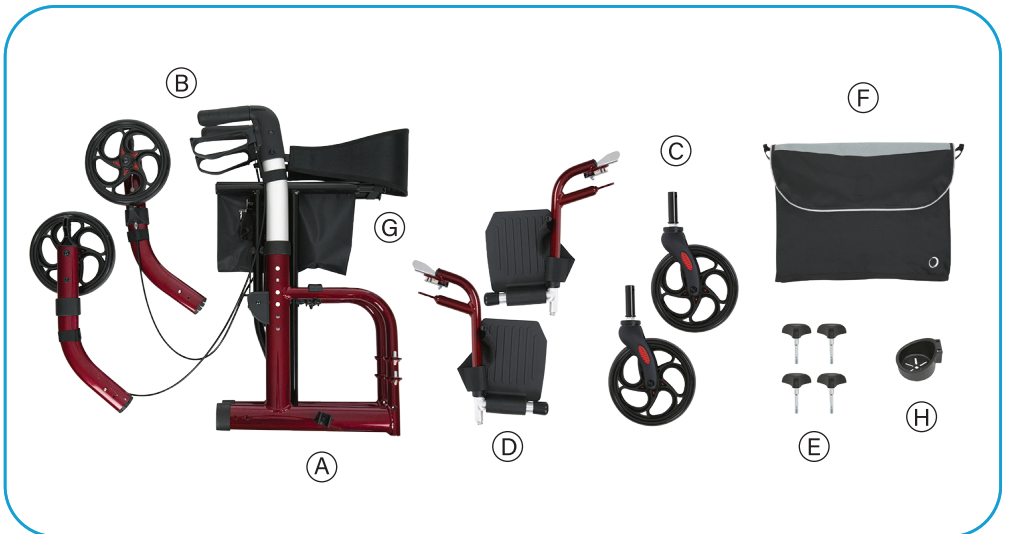
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# OVERVIEW

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## WHAT'S INCLUDED

- (A) Rollator Frame
- (B) Brake System (2x Rear Wheel Assembly, 2x Hand Grip Assembly)
- (C) 2x Front Wheel Assembly
- (D) 2x Foot Rests
- (E) 4x Screw Knobs
- (F) Rollator Bag
- (G) Elastic Strap Loop
- (H) Cane Holder Cup



## ASSEMBLY / ADJUSTMENT

1. Remove the Elastic Loop Strap from the one Front Seat Pegs on the Rollator Frame, but keep it fixed to the other peg. This loop can be wrapped around the Front Seat Pegs to help secure the rollator together if it's folded together. Now you can unfold the Rollator Frame.



2. Remove all 4 Screw Knobs from the Rollator Frame and set them aside.



3. Turn the Rollator Frame over to access the circular sockets for the Front Wheels.

4. Fit one Front Wheel Assembly into the circular socket. Check that the screw holes in the Wheel Assembly post and the frame are aligned, and then secure with a Screw Knob. Make sure the black knob handle is oriented outside of the frame.



5. Repeat Step 4 with the other Front Wheel Assembly and the other circular socket.
6. Fit the Rear Wheel Assembly labelled A into the oval socket labelled A. Ensure that both labels are facing the same direction.



7. Pinch the Locking Pins on the Rear Wheel Assembly in while pushing the piece down into the oval socket until the pins spring into place with an audible click.



8. Secure the hole below the Locking Pins with a Screw Knob.



9. Repeat Steps 6, 7, and 8 with the Rear Wheel Assembly and oval socket labelled D.
10. Stand the Rollator up on all 4 wheels.

11. Fit the plastic Cane Holder Cup over and down onto the peg to secure it in place.



12. Fit a Foot Rest over and down onto two of the metal attachment pins, and rotate inward until the silver clasp locks the Foot Rest in place.



NOTE: To fold the Foot Rests, pull the back of the silver clasp forward and around to unlatch the clasp and allow the Foot Rest to swing out and fix into place with the plastic clip on the outside of the chair frame.



13. Repeat Step 12 with the other Foot Rest.
14. Hang the bag onto the two Front Seat Pegs using the fabric loops on the top corners.



## USING & ADJUSTING THE BRAKES

To apply the brakes, squeeze the looped brake levers up towards the Hand Grips.

To lock the brakes on the device, push the looped brake levers beneath each hand grip down firmly until they lock into place at a downward angle.



To unlock the brakes, pull the looped brake lever back up until it's parallel with the hand grip.





## ADJUSTING THE GRIPS AND FOOT RESTS

To adjust the height of the Hand Grips, press the locking pins on the outside of the frame beneath the grips in, and push / pull the grip to the desired height until the pin clicks back into place in another adjustment hole. Make sure both grips are adjusted to the same height.

To adjust the length of the foot rests, loosen the silver bolt head on the bottom of the foot rest with a wrench (not included) until the foot rest will extend. Then adjust to the desired length, and retighten the bolt head.



## SPECIFICATIONS

Height (at hand grips):	33" to 38" (adjustable)
Max Width:	25.5"
Length:	28.5"
Seat Dimensions:	12" D x 17.5" W
Seat height:	21.5"
Max User Weight:	300 lbs
Total Device Weight:	20 lbs

## WARNINGS

- Do not sit down onto or stand up from rollator seat without first locking the brakes.
- Do not attempt to self-propel the rollator while you are sitting in it. Moving the device should only be done from a standing position with both hands on the hand grips.
- Do not use the rollator backwards.
- Do not attempt to use the rollator on stairs.
- Do not stand on the rollator seat.
- Do not push the rollator while the brakes are locked.
- Do not use the rollator to climb up from any position lower than seated in a chair.
- Do not hang anything from the rollator frame or brake cables.
- Check that the brake cables are not snagged, tangled, or pinched in a folding joint before use. If caught, gently remove and do not pull forcefully on the brake cables.
- Inspect and test the brakes, cables, and wheels regularly to ensure the device is still functioning properly and can be used safely.