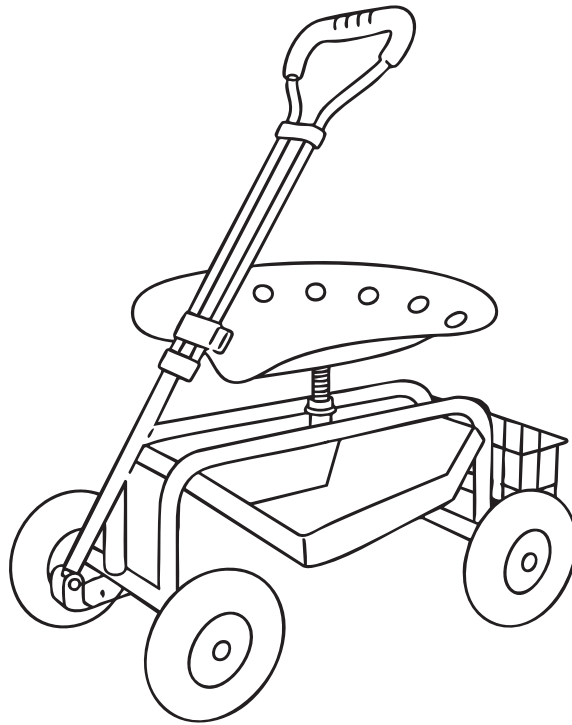




Steerable Garden Scoot

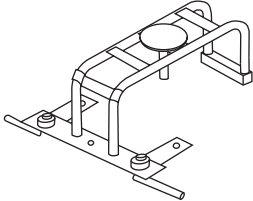
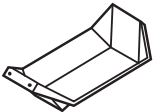
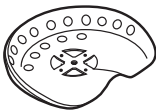
#10163
Instructions

Before You Begin

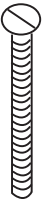
- Read all instructions before assembly. Lay out all parts and hardware on a clean, flat surface.
- Match each part to the labeled parts drawing before starting.
- Do not fully tighten hardware until instructed. Some parts, especially the steering linkage, may need slight adjustment so they move freely.
- If you want to follow along with our instructional video scan this QR Code with your phone



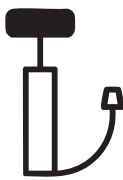
Parts list

			
A. Frame (x1)	B. Plastic Tray (x1)	C. Seat (x1)	D. Basket (x1)
			
E. Wheels (x4)	F. Handle Connector (x1)	G. Rear Axle (x1)	H. Rear Tray Support (x1)
			
I. Reinforcing Plates (x3)	J. Steering Link Connector (x1)	K. Axle Brackets (x2)	L. Handle (x1)

Hardware list

				
a. M8 x 20 mm (x10)	b. M10 x 15 mm Bolts (x4)	c. M8 Flat Washers (x11)	d. M10 Flat Washers (x4)	
				i. M8 x 60 mm (x1)
e. M12 Flat Washers (x4)	f. M8 Nylon Nuts (x11)	g. M10 Nylon Nuts (x4)	h. M12 Nylon Nuts (x4)	

Tools you will need

				
Ratchet	13mm socket 17mm socket 19mm socket	Phillips screwdriver	12mm wrench 17mm wrench 19mm wrench	Tire inflator

Assembly

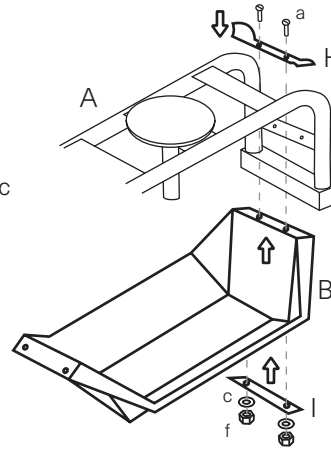
Step 1: Install the Accessories Tray

Note : The tray may be easier to install if you work with the frame and tray upside down (as we show in our video).

1. Place the rear tray support (H) against the frame (A).
2. Place one reinforcing plate (I) on the underside of the plastic tray (B) making sure the holes are aligned.
3. Place the tray and reinforcing plate up against the rear tray support, aligning holes.

Secure using:

- Two M8 x 20 bolts (a)
- Two M8 flat washers (c)
- Two M8 nylon nuts (f)



Hardware Needed

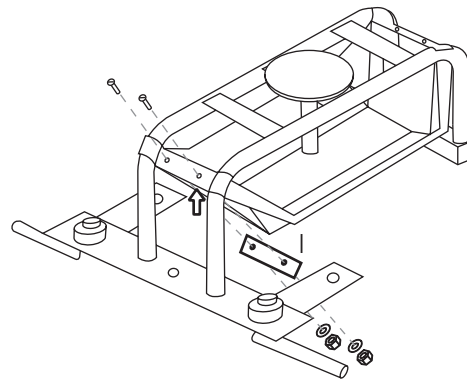
- a. M8 x 20 Bolts (x4) 
- c. M8 Flat Washers (x4) 
- f. M8 Nylon Nuts (x4) 

3. Next, insert two M8 x 20 bolts (a) through the hole in the front of the frame and tray.
4. Add one reinforcing plate (I).

Secure using:

- Two M8 flat washers (c)
- Two M8 nylon nuts (f)

5. Tighten all four M8 nuts.

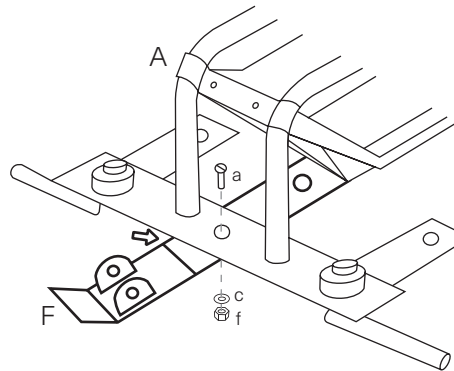


Step 2: Install the Front Steering Linkage

1. Align the center hole of the handle connector (F) with the center hole of the frames (A) front axle. Make sure the handle connector is underneath the axle.

Secure using:

- One M8 x 20 bolt (a)
- One M8 flat washer (c)
- One M8 nylon nut (f)



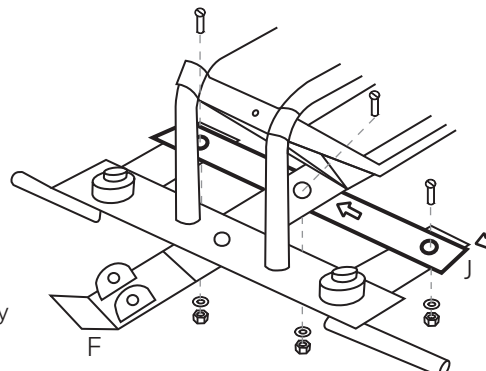
2. Place the steering link connector (J) under the handle connector (F), but above the axle.

Secure using:

- Three M8 x 20 bolts (a)
- Three M8 flat washers (c)
- Three M8 nylon nuts (f)

4. Tighten all four M8 nuts.

Test the steering link connector (J) by moving it side to side. If the steering is difficult to move, loosen the M8 nuts slightly until the steering moves freely.



Hardware Needed

- a. M8 x 20 Bolts (x4) 
- c. M8 Flat Washers (x4) 
- f. M8 Nylon Nuts (x4) 

Step 3: Attach the Basket

1. Place basket (D) against the rear of the frame (A).
2. Put the reinforcing plate inside the basket, aligning its holes with the holes on the rear of the frame.

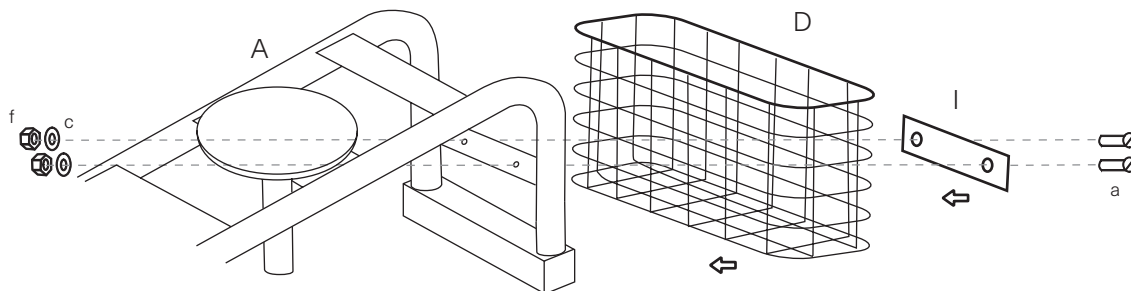
Secure using:

- Two M8 x 20 bolts (a)
- Two M8 flat washers (c)
- Two M8 nylon nuts (f)

3. Tighten both M8 nuts.

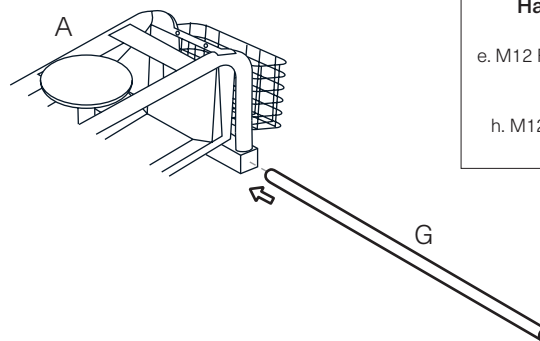
Hardware Needed

- a. M8 x 20 Bolts (x2) 
- c. M8 Flat Washers (x2) 
- f. M8 Nylon Nuts (x2) 



Step 4: Install the Rear Axle and Wheels

1. Insert the rear axle (G) through the rear of the frame (A), taking care to center it so that the length of the axle on each side of the frame is equal.



Hardware Needed

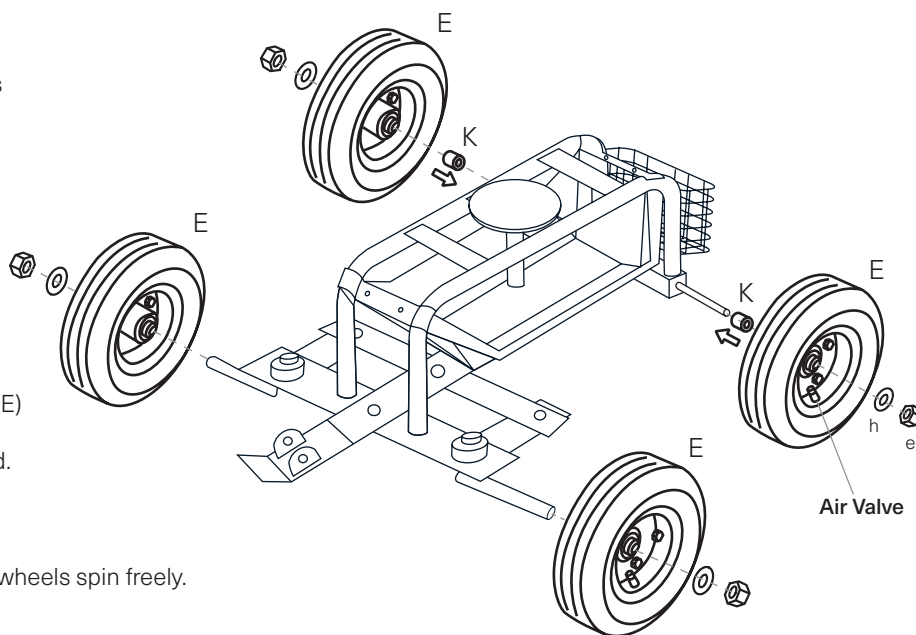
- e. M12 Flat Washers (x4) 
- h. M12 Nylon Nuts (x4) 

2. Add one axle bracket (K) to each side of the rear axle.
3. Place one wheel (E) on each side of the rear axle (G). Make sure the air valves face outward.

Secure each rear wheel using:

- One M12 flat washer (e)
- One M12 nylon nut (h)

4. Tighten nuts, making sure the wheels are secure, but can still spin freely.



5. Next, add the remaining two wheels (E) to the front of the frame. Make sure the air valves face outward.

Secure each front wheel using:

- One M12 flat washer (e)
- One M12 nylon nut (h)

6. Tighten nuts, making sure both front wheels spin freely.

Step 5: Install the Seat

1. Raise the seat platform to make installation easier. You do this by spinning the seat platform counter-clockwise.
2. Align the seat (C) with the seat platform on the frame (A).

Secure the seat using:

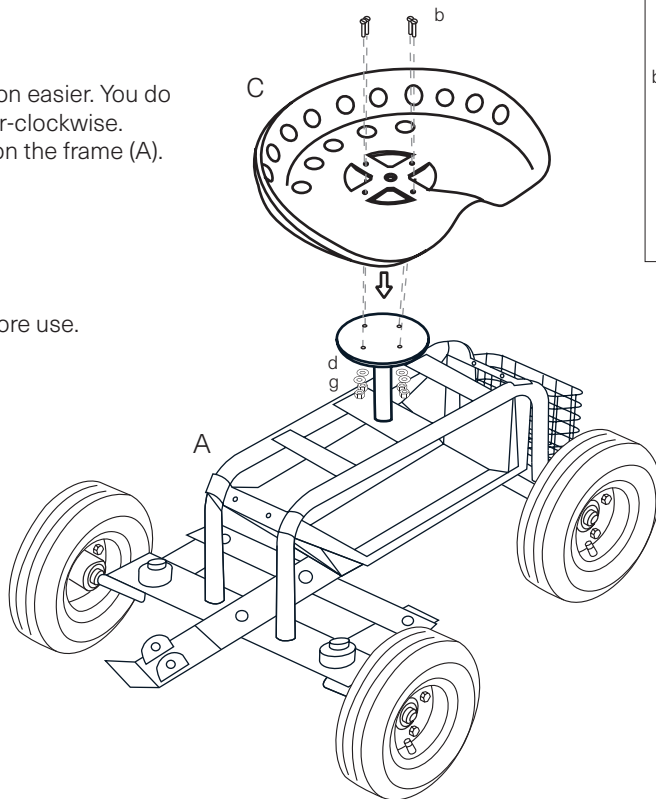
Four M10 x 15 mm bolts (b)

Four M10 flat washers (d)

Four M10 nylon nuts (g)

3. Tighten with a wrench and screwdriver.

Make sure the seat is firmly attached before use.



Hardware Needed

b. M10 x 15 mm Bolts (x4)



d. M10 Flat Washers (x4)



g. M10 Nylon Nuts (x4)



Step 6: Connect the Handle

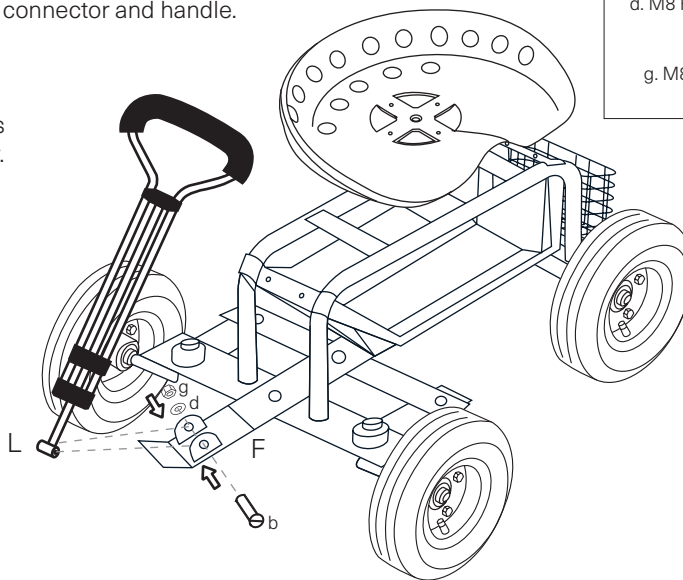
1. Insert the bottom of the handle (L) between the handle connector (F) brackets.
2. Insert the M8 x 60 bolt (i) through the handle connector and handle.

Secure using:

One M8 flat washer (c)

One M8 nylon nut (f)

3. Tighten nut and check that the handle moves properly and turns the front wheels smoothly.



Hardware Needed

b. M8 x 60 mm Bolts (x1)



d. M8 Flat Washers (x1)



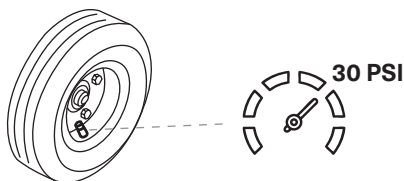
g. M8 Nylon Nuts (x1)



Step 7: Inflate the Tires

1. Inflate all four tires to 30 PSI.

Do not overinflate.



Final Assembly Check

Before using the Steerable Garden Scoot:

- Make sure all bolts, washers, and nuts are installed and tightened.
- Check that the seat is securely attached.
- Make sure all four wheels spin freely.
- Turn the handle left and right to confirm the steering moves smoothly.
- If steering feels tight, slightly loosen the steering linkage nuts.
- Check tire pressure. Do not exceed 30 PSI.
- Inspect the Steerable Garden Scoot for damaged, loose, or missing parts.
- The Steerable Garden Scoot is now ready for use.

Safety Information

- This product is not a toy. Do not allow children to use it.
- Maximum load capacity of seat: 300 lb.
- Maximum load capacity of plastic tray: 5 lb.
- Do not overinflate the tires. Maximum tire pressure is 30 PSI.
- Do not use on inclines. The seat may tip.
- Do not use the Steerable Garden Scoot if any part is damaged, loose, or broken.

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