



Wheel Kit Assembly Instructions

You'll need:

- Flat head or Robertson screwdriver
- Phillips #2 screwdriver bit
- Wooden/Rubber mallet
- Power drill
- 3/8" wrench

Parts:

- 1 axle
- 1 handle
- 2 wheels
- 2 axle/wheel brackets
- 2 feet
- 4 spacers

Hardware:

- 4 Self drilling screws
- 8 1-1/2" screws
- 8 nylon lock nuts
- 2 axle caps

Start with an assembled composter on a flat and level surface

Foot Assembly

1.1)

Place the metal frame tube into the cup in the top of the foot. **Make sure the hexagonal shaped holes are facing outwards.** For stability set the foot as close to the end of the level section of the frame as is reasonable.



1.2)

Place the spacer into the cup of the foot and align the holes. Place the nuts into the hexagonal holes with the fattest part of the nut next to the foot piece. Feed the screws through the holes into the nuts and tighten loosely. Repeat the foot assembly on the opposite side but at the same end. The feet will need to spin slightly for the next step.





1.3)

After both feet have been loosely tightened push down on the frame to ensure the feet are flat and level. Hold the nuts firmly in the hexagonal holes and completely tighten the screws.

Axle/Wheel Bracket Assembly



2.1)

At the opposite end from the feet place the metal frame tube into the cup in the top of the axle/wheel bracket. **Make sure the hexagonal shaped holes are facing outwards.** For stability set the axle/wheel bracket as close to the end of the level section of the frame as is reasonable.

2.2) Repeat step 1.2 but for the axle bracket. Place the spacer into the cup of the axle/wheel bracket and align the holes. Place the nuts into the hexagonal holes with the fattest part of the nut next to the bracket piece. Feed the screws through the holes into the nuts and tighten loosely. Repeat the bracket assembly on the opposite side. The axle/wheel bracket will need to spin slightly.



2.3) Feed the axle through the larger holes in the axle/wheel bracket underneath the frame. Make sure the axle extends past the bracket equally on both sides. When the axle and brackets are flat and level hold the nuts firmly in the hexagonal holes and completely tighten the screws.



Wheel Assembly



3.1)

Slide the wheels over the ends of the axles.



3.2)

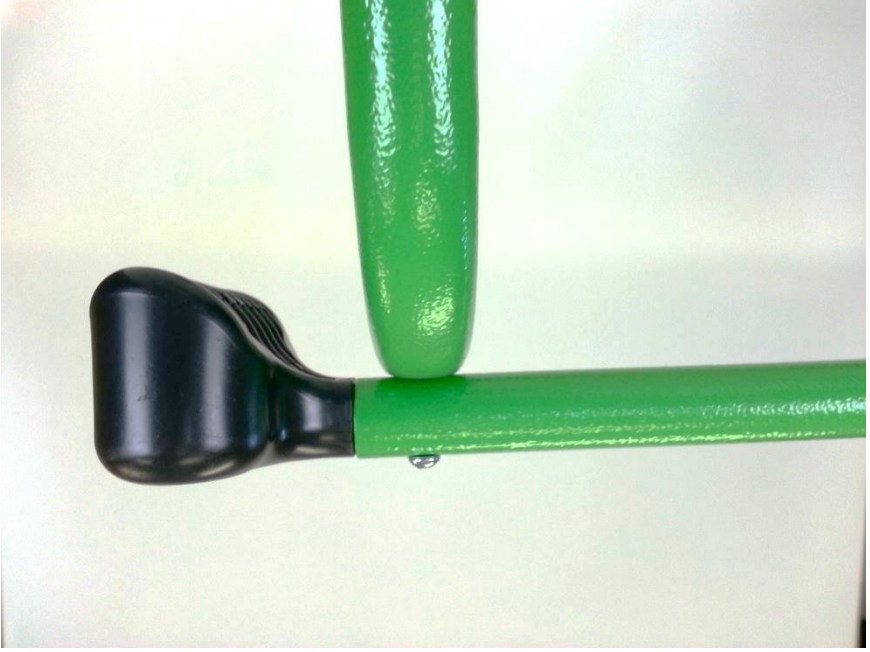
Push the caps onto the ends of the axles. Hit the cap with a mallet to secure the cap and wheel to the axle.

Handle Assembly



4.1)

The handle must be installed into the axle at the same end as the feet. If the axle has already been added to the frame remove the 2" screw.



4.3)

Slide the handle into the end of the axle. If the handle is tight then gently rotate the handle back and forth to work it into the end of the axle.
Insert the 2" screw down through the hole and secure the axle and handle to the BB frame piece with the nylon lock nut.

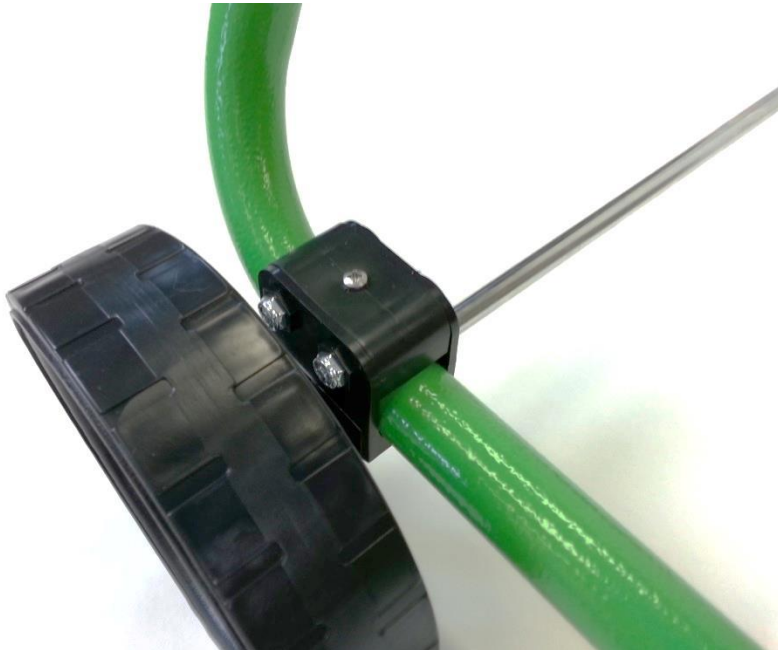
Securing the Pieces

5.1)

Once assembly is complete align the self-drilling screws into the holes in the top of the spacer parts.

Using the power drill and #2 Phillips screwdriver bit drive the screws down into the steel frame until snug.

Don't overtighten or you may damage the parts.



Warranty

One (1) year warranty from the date of purchase
against defective parts.

For warranty issues please contact:

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