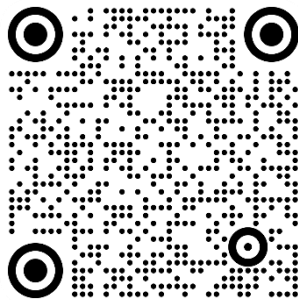




Maclaw Wheel with Stand Assembly Instructions



If you would like to download an electronic copy of this assembly guide (PDF format), please scan the QR code above with your mobile phone camera.

What should be in my boxes?



Box 1 - Large Box

- Cat Wheel



Box 2 - Small Box

- Cat Wheel Stand - Separated into 2 pieces (Tri-Bearing Hub Attached)
- Front Safety Cover + 1 - 30mm Attaching Bolt
- Rear Safety Cover + 3 - 12mm Attaching Screws
- Instructions / Invoice / Free getting started feather toy

Clear packets containing the following items for assembly :-

- 2** x 130mm Bolts, Flat washers, Spring Washers & Nuts
- 4** x 60mm Allen Head Bolts + Allen Key
- 3** x 40mm Bolts + 3 Nuts + 3 Spring Washers + 3 Flat Washers
- 1** x Box Spanner + Toggle Bar

Additional information before assembly!

- **Two** people are required to assemble the wheel
- We recommend you build the wheel in the room where it will be used.

You will require :-

- Flat Head Screwdriver
- Cross Head Screwdriver
- Hammer

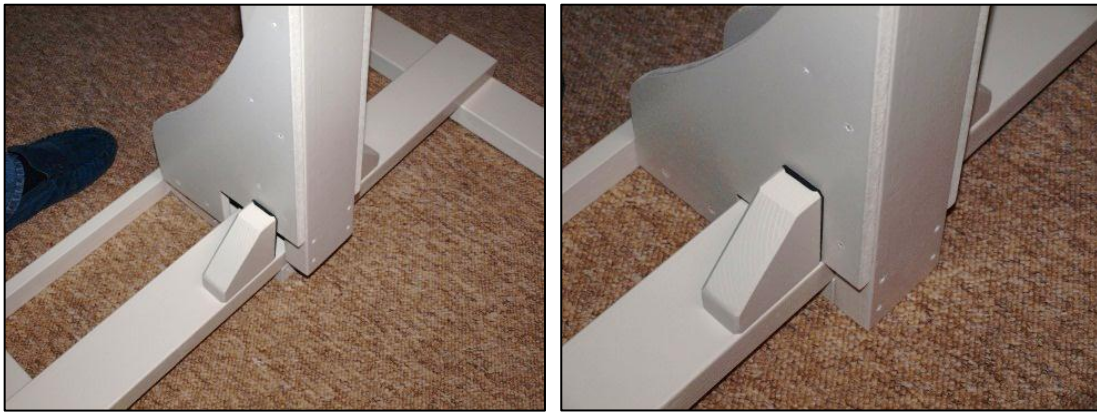
(note : some areas are applied with petroleum jelly to aid assembly)

Step 1 - Assemble the stand

Remove the two stand pieces from **Box 2** and lay on the floor ready for assembly, you will require the following :-

- The 2 - 130mm Bolts, Flat Washers, Spring Washers and Nuts
- The 4 - 60mm Allen Head Bolts
- The included Allen Key
- A Hammer

1a - Slide the post over the base (Do **NOT** remove the foam padding)



1b - Using a hammer, tap in the two **130mm bolts** at the bottom rear until all the way through, apply in the following order to the bolt, the > **Flat Washer** first / **Spring Washer** second / **Nut** last.



continued on page 3...

Step 1 - Assemble the stand - continued...

1b - continued

(* Tighten the 2 nuts **loosely** with the provided box spanner & toggle bar *)



1c - Using the Allen key provided, screw in the four **60mm bolts** at the bottom front of the post until firm.



(* Now Fully tighten the 2 nuts from **1b** *)

Your stand is now ready to attach the wheel. 😊

Step 2 - Fit the wheel to the stand

Remove the wheel from **Box 1**, take care and gently stand upright ready for attaching to the stand, you will require the following :-

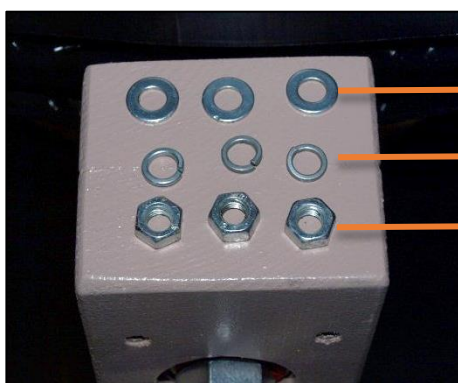
- The 3 - 40mm Bolts + 3 Nuts + 3 Spring Washers + 3 Flat Washers
- The included Box Spanner
- A Flat Head Screwdriver

2a - Using a flat head screwdriver, screw in the three **40mm Bolts** through the front of the wheel until tight against the flat fixings.



2b - Layout the 3 Nuts + 3 Spring Washers + 3 Flat Washers on top of the stand as you will need these to screw the 40mm bolts onto the tri-bearing.

(** pay attention to the order in which these attach for 2c **)



Flat Washer goes first

Spring Washer goes second

Nut attaches last

continued on page 5...

Step 2 - Fit the wheel to the stand - continued...

2c - One strong person needs to offer up the wheel to the tri-bearing holding via the top and centre hole, make sure you **line up the red arrows!**

(** This is important as the wheel has been balanced in this position **)



Whilst one person supports the wheel, the other attaches the flat washer, then spring washer and then nut (**in that order**) to each bolt, use the included box spanner to slightly tighten each nut so the wheel can be released quickly.



Now that the nuts are slightly tightened, use the box spanner with the toggle bar for leverage to firmly tighten as per the image below.



(** These nuts must be firmly tight or the wheel will make a noise **)

(The spring washers **MUST** be in place to prevent any movement of the nuts, under normal use these should not need to be tightened again.)

You are now ready to attach the safety covers. 😊

Step 3 - Attach the safety covers

you will require the following :-

- The Rear Safety Cover + 3 - 12mm Attaching Screws
- The Front Safety Cover + 1 - 30mm Attaching Bolt, 1 flat washer & 1 spring washer
- A Flat Head Screwdriver

3a - Slide on the rear cover and line up with the holes marked in black. Using a cross head screwdriver, fasten the three **12mm** screws into the **L shaped brackets** as per the images below.



3b - Using a flathead screwdriver, attach the front cover to the tri-bearing using the 30mm attaching bolt, flat washer and spring washer until firm.



Assembly Complete. 😊