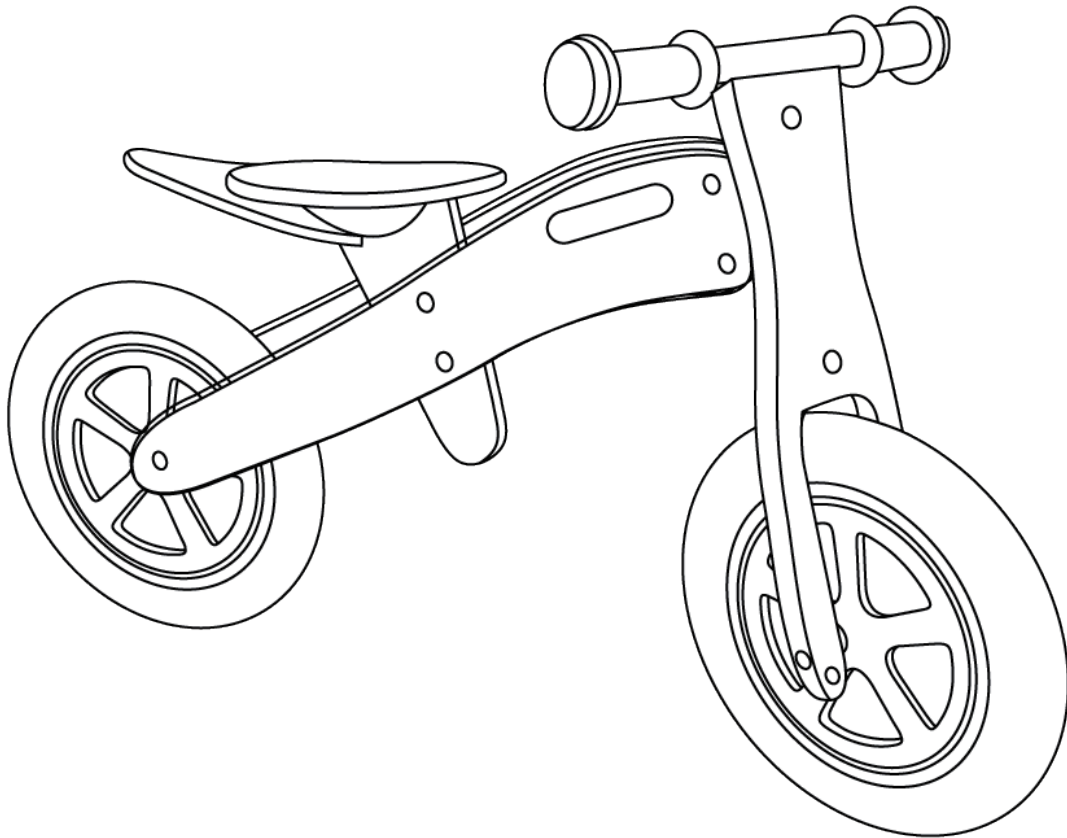


WOODEN BALANCE BIKE USER MANUAL & ASSEMBLY INSTRUCTIONS



Thank you for your purchase of this product. If any parts are missing or damaged, please contact one of our Customer Service Representatives on:

THE WAREHOUSE LTD.

26 The Warehouse Way Northcote, Auckland 0627 0800 422 274

1800 632 792 (AUSTRALIA)

0800 623 792 (NEW ZEALAND)

Email: spares@hunterleisure.com.au

Visit: www.momentumservicesco.com

Read and follow all instructions. Keep this manual for future reference.

SAFETY INFORMATION

WARNING!

THIS MANUAL CONTAINS IMPORTANT SAFETY, ASSEMBLY AND MAINTENANCE INFORMATION.

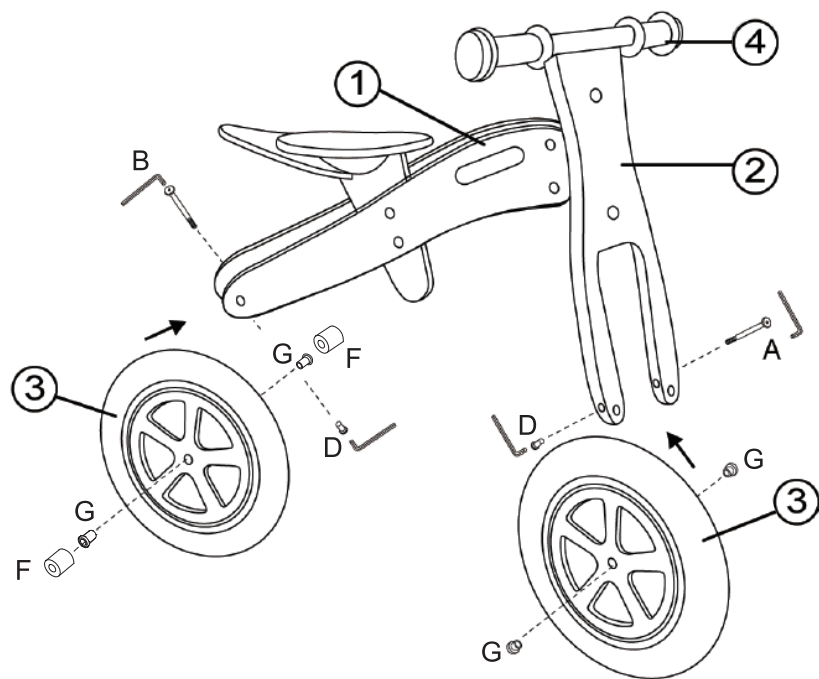
ASSEMBLY MUST BE COMPLETED BY AN ADULT. Obtain the required tools and then follow the assembly instructions in this manual.

FAILURE TO FOLLOW THESE INSTRUCTIONS MAY CAUSE SERIOUS INJURY.

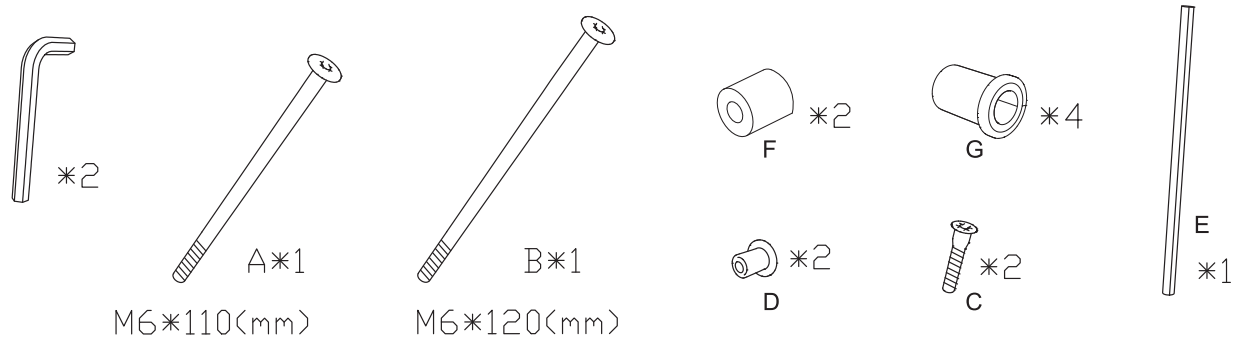
CAUTION!

- Adult assembly required
- Keep children away whilst assembling. Contents of this package includes small parts used in the assembly of this product. These parts could be ingestion hazards for small children.
- This product should only be used under direct adult supervision
- To be used with caution since skill is required to avoid falls or collisions causing injury to the rider or third parties
- Always wear a helmet, knee and elbow pads when riding
- Always wear fully enclosed shoes
- Use only on smooth, flat paved and dry surfaces, free of sand, gravel or dirt
- Do not ride on wet, oily, icy or rough surfaces
- Do not ride on steep hills
- Do not allow your child to be towed
- Do not ride at night or in areas of traffic
- Do not use on roads where motorized traffic can be expected.
- Always follow local traffic laws
- Allow only one rider at a time
- Check and secure all fasteners before every ride
- DO NOT make any modifications to the product as this may impair safety
- DO NOT ride if parts are damaged or faulty. Contact our Customer Service Team for spare parts or product issues
- Read all information supplied by the manufacturer before riding
- Recommended for children age over 3 years
- RECOMMENDED FOR RIDERS UNDER 30KGS

PARTS

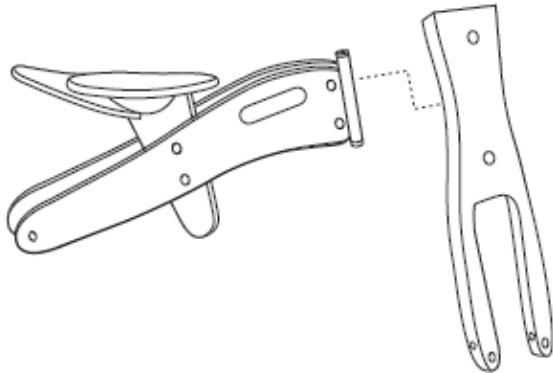


PARTS LIST



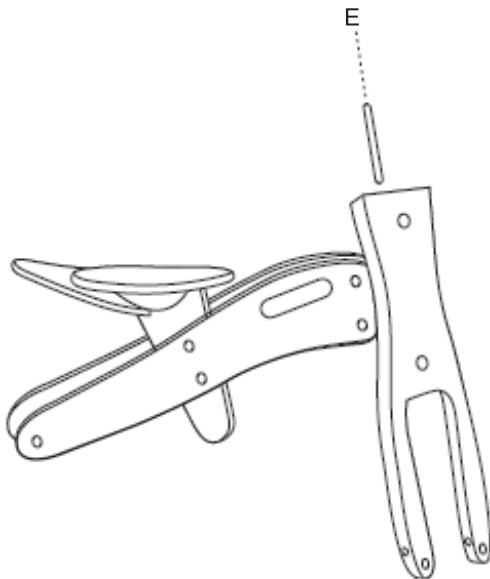
NUMBER	PART NAME	QTY
1	FRAME	1
2	FORK	1
3	WHEEL	2
4	HANDLEBAR	1
A	AXLE BOLT (M6-110mm) for front wheel	1
B	AXLE BOLT (M6-120mm) for rear wheel	1
C	39mm BOLT	2
D	AXLE NUT (Ø9 x 10mm)	2
E	ROD	1
F	WOODEN SPACER for rear wheel	2
G	METAL SMALL NUT (Ø12 x 24mm)	4

ASSEMBLY INSTRUCTIONS

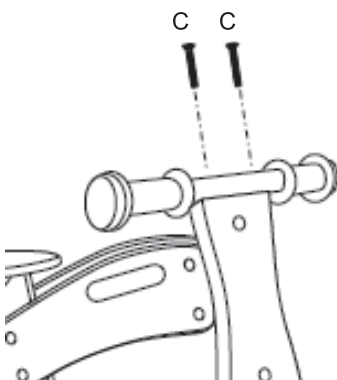


Loosen the two hex bolts on the back of the front fork.

Insert the steel stem on the main frame (1) into the gap on the back of the fork (2).

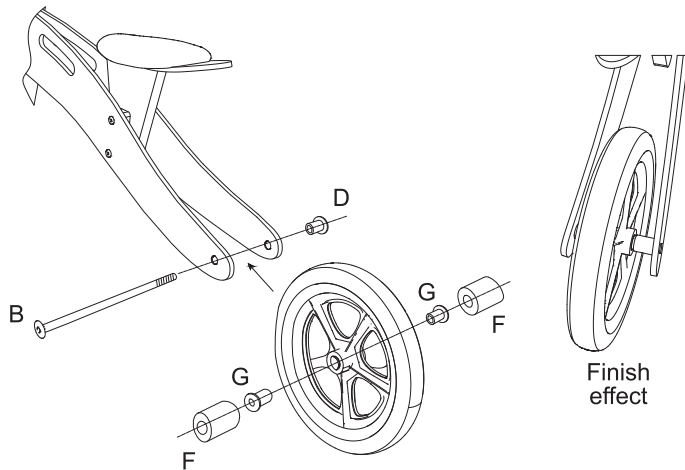


Align the steel stem with the holes on the back of the fork (2). Insert the rod (E) into the top of the fork and through the steel stem and into the hole on the bottom of the gap. Tighten the two hex bolts on the back of the fork so they secure the rod in place.



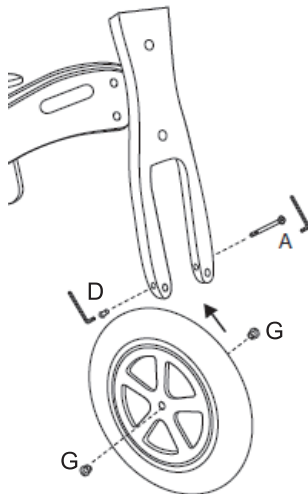
Attach the handlebar (4) on the top of the fork (2), ensure the receded rectangle fits over the fork. Ensure the handlebar rod goes into the middle hole on the handlebar. Fasten the handlebar onto the fork with two 39mm bolts (C) with the hex key provided.

ASSEMBLY INSTRUCTIONS

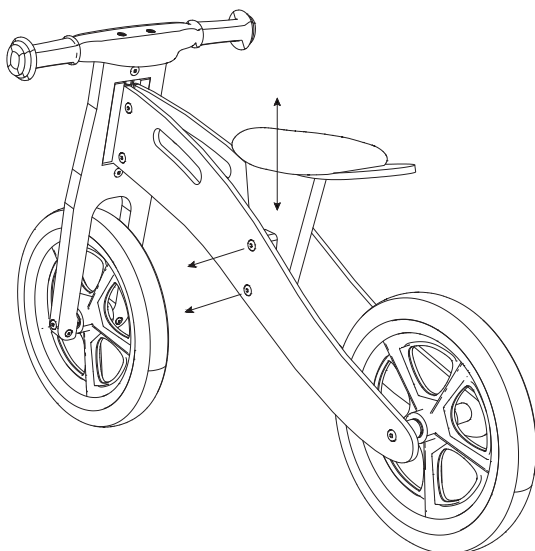


Insert two metal small nut (G) into either side of the rear wheel (3). Take an M6-120mm axle bolt (B) and slide it into the hole in the back of the frame (1), then place a wooden spacer (F) on the inside of the frame allowing the axle bolt to slide through the spacer also.

Align the centre hole of the back wheel and slide the M6-120mm axle bolt (B) through the back wheel with the wooden spacer and slide the axle through the back wheel. Place another wooden spacer on the exposed wheel side and align it with the centre wheel hole and the exit hole on the frame. Secure the bolt in place by tightening the axle nut (D) at the exit hole with the provided hex key.



Insert the metal small nut (G) into the wheel (3) and align with the side holes on the fork (2). Insert M6-110mm axle bolt (A) through the holes in fork and through to other side. Secure bolt with an axle nut (D).



To adjust the height of the seat, remove the two pre-assembled bolts and adjust the seat up or down according to desired height. Once ideal height is reached, reinsert the bolt into the main frame through the seat post and secure with the nut.

NOTE: The seat is adjustable to 3 seating positions.