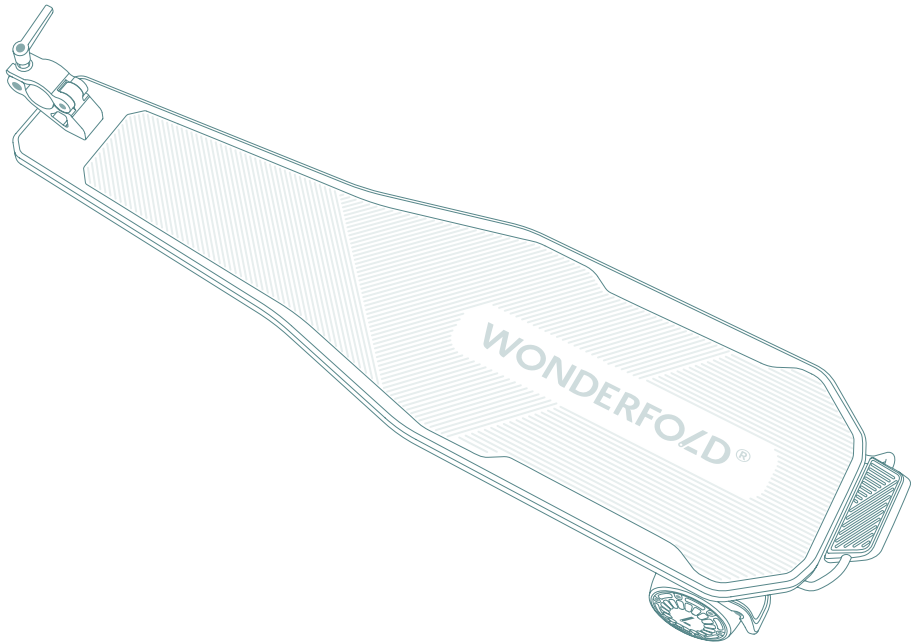


WONDERFO/D®

Electric Skateboard Attachment



Assembly & Safety Instructions

Thank you for choosing
WONDERFOLD®





IMPORTANT - READ MANUAL BEFORE USE AND KEEP FOR FUTURE REFERENCE.

Electrical & Battery Safety

- Only use the original WonderFold 36 V 4.6 Ah lithium battery and charger included with this electric skateboard attachment.
- Do not use chargers or batteries from other products.
- Always turn the skateboard OFF before charging.
- Do not charge if the charger, battery, outlet, cable, or charging port is wet or damaged.
- The charger may feel warm while charging—this is normal.
- Do not charge overnight. Always unplug when charging is complete.
- Never modify, dismantle, or attempt to repair the battery, motor, electrical, components, or charger.
- Dropping or damaging the battery may cause overheating, fire, or explosion.
- Do not short-circuit the battery terminals.
- Never use mixed battery types or old and new batteries.
- Batteries must be recycled or disposed of properly at a designated hazardous waste facility.
- Do not charge in freezing or extremely hot temperatures.
- Risk of fire: Keep away from flames, high temperatures, water, corrosive liquids, and high voltage sources.
- Battery runtime varies significantly depending on load, terrain, incline, speed, and operating conditions.
- WARNING – Risk of Fire – No User Serviceable Parts.
- WARNING: Risk of Fire and Electric Shock – Battery and / or battery components are not user replaceable.
- Prolonged Exposure to UV Rays, rain and the elements may damage the enclosure materials, store indoors when not in use.

Product Use, Risk & Warranty Conditions

- Do not modify your electric skateboard attachment. Any modifications can cause malfunction, injury, and void the warranty.
- The electric skateboard attachment is not suitable for riders over 264.5 lbs. (120 kg).
- The electric skateboard attachment is not suitable for riders with a weight lower than 121.2 lbs. (55 kg).
- No passengers. Only one rider may operate the electric skateboard attachment.

- Never allow anyone to sit, stand, or ride on the wheels or skateboard attachment.
- Rider must be at least 18 years old.
- This product must be assembled by an adult.
- Not suitable for pregnant riders or those with poor balance, poor motor skills, or under the influence of drugs or alcohol.
- Ride at your own risk. Improper use can lead to serious injury or death.
- Not suitable for use at elevations above 2,000 meters.

Riding Safety Rules

- Always wear closed-toe shoes, helmet, and protective gear (knees, elbows, and wrist guards).
- Use an approved helmet that fits properly with a secured chin strap.
- Riders must place one foot forward and one foot back for correct stance.
- Always look ahead-watch for obstacles, uneven surfaces, or risky terrain.
- Never use near traffic, vehicles, pools, water, pedestrians, pets, bicycles, steep inclines, or steps.
- Do not ride on wet, icy, muddy, loose gravel, or sandy surfaces.
- Use only on smooth dry surfaces. No stunts/off-road.
- Never ride in low-visibility conditions (nighttime, fog, rain).
- Always keep both hands on the stroller wagon handlebar (if attached).
- Do not ride using mobile phones, headphones, or any distractions.
- Do not accelerate or brake suddenly, especially on slick surfaces.
- Follow all local and national laws regarding usage, speed limits, and public operation.
- Always wear a properly fitted, certified helmet while operating this product. Failure to wear a helmet could result in serious injury or death.
- Maximum operating speed is 6.2 mph (10 km/h).
- The electric skateboard operates at higher speeds when the stroller wagon is empty or not attached. When carrying passengers or cargo, speed and handling will change. Always operate at a safe speed and maintain control, especially when transitioning between loaded and unloaded use.

Environmental Conditions

- Do not use, charge, or store in wet, damp, or freezing conditions.
- Never use near water-pools, puddles, oceans, lakes, or rain.
- Do not expose to long-term sunlight or extreme temperatures (hot or cold).
- Do not operate above 2,000 m (6,562 ft) altitude.

Pre-Ride Inspection Checklist

Before each ride, inspect:

- No loose parts or screws.
- Battery securely installed.
- No cracking, fraying, or exposed wires.
- Remote control functioning properly.
- Normal sound-stop if strange noises or error alarms occur.
- Tires and wheels intact (not damaged or loose).

If issues are found, stop using immediately and contact WonderFold support.

WARNING: This product can expose you to lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, visit www.P65Warnings.ca.gov.

Charging Time

- The remote control requires approximately 1 hour and 45 minutes to fully charge from a low battery level.
- The skateboard requires approximately 4 hours to fully charge.

FCC / Legal Notices

This device complies with part 15 of the FCC rules for Class B digital devices. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference receive, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FCC / Legal Notices (cont.)

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Customer Support

For safety concerns, technical help, or replacement parts:

US: hello@wonderfold.com

UK: info@babycentral.co.uk

FR: info@babywagon.com

EU (excl. FR, UK): support@wonderfold.com

AU: info@coolkidz.net.au

CA: contact@wonderfold.com

Electric Skateboard Attachment Specifications

Certification	UL	
Dimensions	36.8 x 11.2 x 6.1 inch (934 x 284 x 154 mm)	
Weight	Net Weight	16.4 lbs. (7.45 kg)
	Gross Weight	24.1 lbs. (10.95 kg)
Materials	Gear	2 gears; 3 or 10 km/h
	Battery	36 V; 4.6 Ah; 3 C; 10 cells
	Motor	3.5 inch dual drive dual 250 W motor rubber tire
	Controller	Dual-drive controller
	Brake	Power-off brake
	Charger	42 V / 1.5 A Desktop 1 m US Plug DC Plug
Parameters	Maximum Load	264.5 lbs. (120 kg)
	Minimum Load	121.2 lbs. (55 kg)
	Maximum Battery Life	6.2 mi (10 km)
	Maximum Climbing Angle	15°
	Rating	IPX4

Remote Control Specifications

Weight	0.15g	
Battery	Charging Time	2.5 hours
	Capacity	3.7 V, 700 mAH
	Size	781851
	Charging Port	C-C
	Charging Voltage / Current	5 V, 3 A
Communication	2.4 G	
Charging Cable	0.5 m TYPE-C to TYPE-C	

Riding Guide:

- **Stance:** Place one foot slightly in front of the other (lead foot position), knees slightly bent, and keep your weight centered to maintain balance and control.
- **Remote Control:** Use the remote to accelerate, step on the brake pedal on the back of the board to slow down or stop.
- To turn, steer the stroller wagon handlebar in the direction you want to go.

Disposal:

Product components may not be disposed of with household waste. If the electric skateboard can no longer be used, all consumers are required by law to bring the components to a separate hazardous waste collection point. This ensures that the components are properly recycled. Please remove defective batteries or batteries that are no longer usable to your local hazardous waste collection location. Look for the proper disposal symbol on the battery.

Dispose of the packaging according to type.

Dispose of paper and cardboard as waste through proper recycling procedure.

FAQ:

1. Do you have any suggestions for those new to electric skateboards?

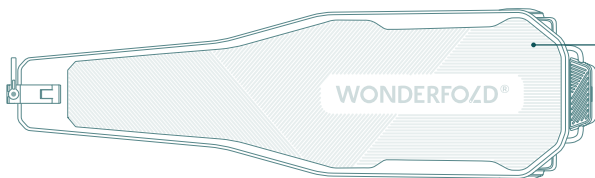
- Always wear closed toe shoes while operating this electric skateboard.
- Always look ahead for obstacles or dangerous situations. Use the brakes early.
- Step off the electric skateboard from the sides.
- Make sure that you have someone or something to hold on if needed.
- Bend your knees and use your arms to maintain balance on the electric skateboard.
- Figure out the balance stance direction you are comfortable with.
- For beginners, it's best to practice on smooth, flat ground in the slowest speed level settings.

2. Can an Electric Skateboard Handle Hill Climbing?

- Yes.

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Features



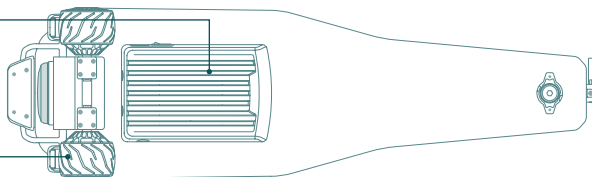
• Slip-resistant deck ensures secure footing and safer handling during every ride

• Easy power-off brake

• Supports up to 264.5 lbs. (120 kg) for transport

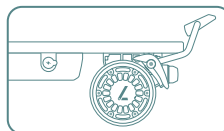
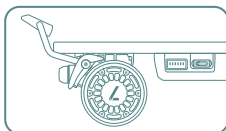
• Powerful 36 V 4.6 Ah battery supports up to 6.2 mi (10 km) range per charge

• Dual 3.5-inch rubber drive wheels for a smooth, stable ride across various terrain



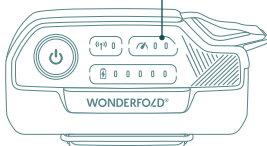
• Silicone cover over charging port for convenient recharging

• Weighs 16.4 lbs. (7.45 kg) with sleek design for easy storage



• Compatible with WonderFold W Series (W2 / W4, Standard & Pro) and L Series stroller wagons

• Dual-speed motor (1.8 mph / 3 km/h and 6.2 mph / 10 km/h) with Bluetooth remote control for seamless operation



• Easy on/off power switch with LED status indicators for power, Bluetooth, and battery

• Designed to help reduce fatigue and make everyday outings more fun and functional

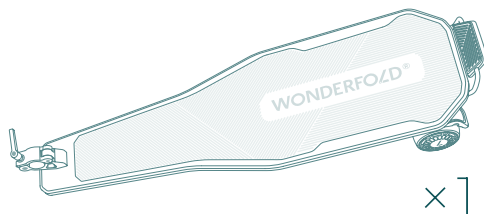
* For further assistance or more information, please call our toll-free number.
For product-related questions or customer service, please send an email.

US: hello@wonderfold.com
UK: info@babycentral.co.uk
FR: info@babywagon.com

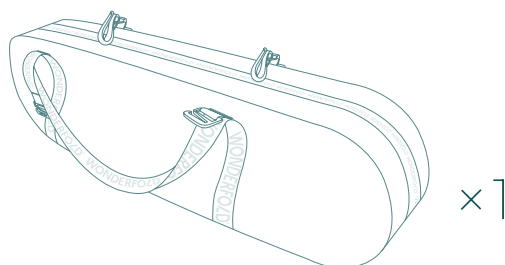
EU (excl. FR, UK): support@wonderfold.com
AU: info@coolkidz.net.au
CA: contact@wonderfold.com

Parts Checklist

Electric Skateboard Attachment



Electric skateboard attachment



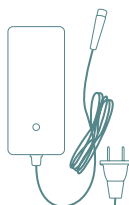
Electric Skateboard Bag



Hex Key



Screw



Battery Charger

(Only one Battery Charger type may be selected.)

AU



US



EU



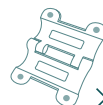
UK



W



×2

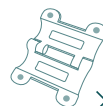


×1

W Pro

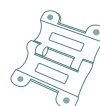


×2



×1

L



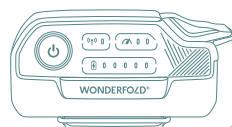
×1

Adapter



×1

Charging Cable



×1

Remote Control

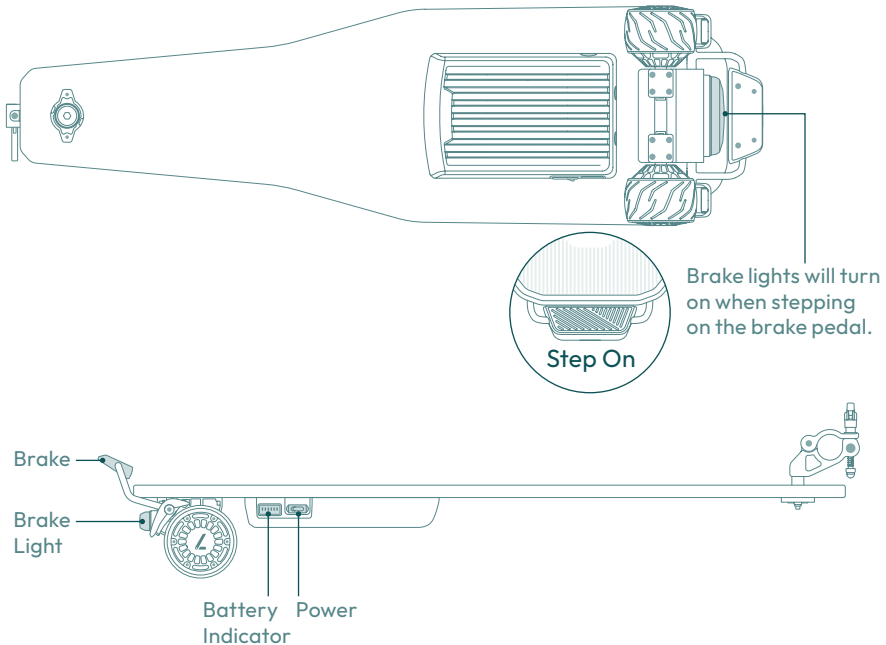
When unpacking your electric skateboard attachment, please verify that all items listed above are included in the package. If any components are missing, contact WonderFold Customer Service toll.

After confirming that all components are present and in good condition, you may begin assembly. Please keep the box and packaging materials in case the product needs to be returned. Always ensure the battery charger cables are unplugged from the skateboard before shipping.

Assembly

Parts & Controls

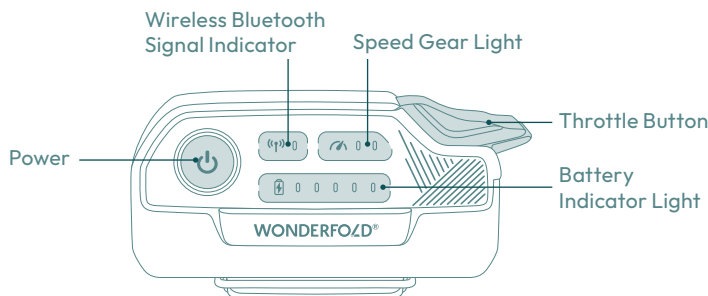
Electric Skateboard attachment



Automatic Shutdown:

1. The skateboard will automatically shut down after 10 minutes of inactivity, and after 5 minutes if it is not paired.
2. The skateboard motor will shut down after 1 minute if it is not paired.

Remote Control

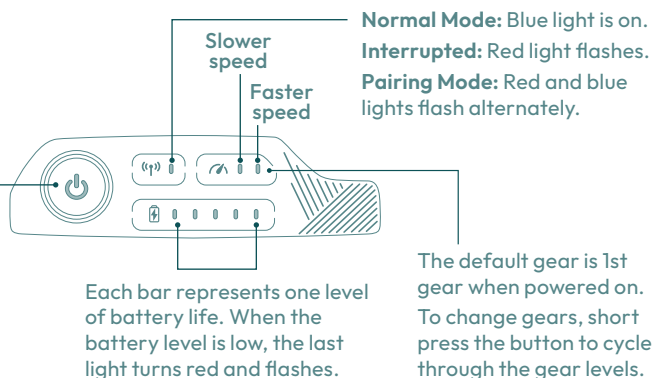


Battery Level Indicators:

- Battery > 30%: Blue light remains on.
- Battery 10%–30%: Blue light flashes.
- Battery < 10%: Red light flashes rapidly.

Charging Status:

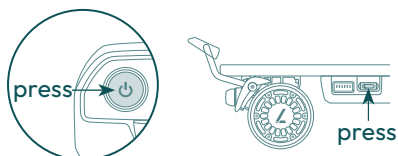
- Charging: Red light flashes.
- Fully Charged: Light slowly flashes blue.



How to Use the Remote Control

Turn On

1. Skateboard: Short press the switch on the skateboard.
2. Remote Control: Long press the power button for 1.5 seconds.



Turn Off

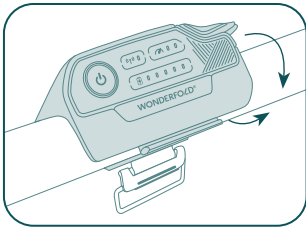
1. Press and hold the button on the remote control for 2 seconds to power off both the remote and skateboard simultaneously.
2. If the remote does not respond, press and hold the skateboard switch for 2 seconds to shut it down manually.

Installing the Remote

1. Position the Remote

Place the remote directly on top of the handlebar.

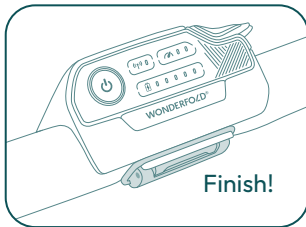
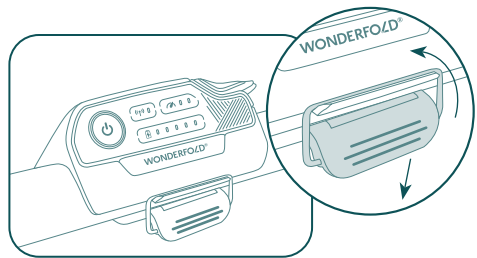
Ensure the inner curve of the holder aligns with the contour of the handlebar.



2. Secure the Remote

Apply firm downward pressure on the remote.

Pull the metal connection piece over the upper latch tooth, then push the latch down to lock the remote securely onto the handlebar.



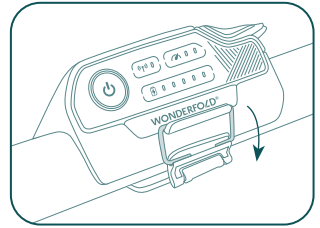
3. Verify Locking

Gently push and pull the remote to confirm it is locked in place and does not slide or rotate.

- ⚠ • Ensure the remote is securely locked onto the handlebar before riding.
- Always keep two hands on the handlebar while operating.
- The remote must be installed in the holder and secured to the handlebar before riding.
- Do not operate the skateboard while holding the remote in your hand.
- Operating the product without the remote secured to the handlebar may result in loss of control, injury, or damage.
- Failure to follow these instructions constitutes misuse and will void the warranty.

Adjustments and Removal

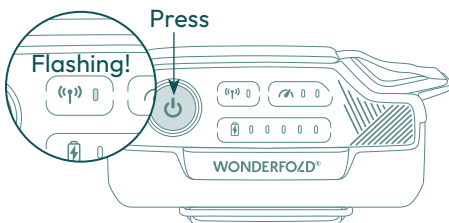
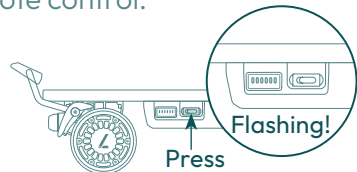
1. To reposition or remove the remote holder, pull upward from the bottom edge to release the locking mechanism.
2. Do not twist or pry sideways, as this may damage the holder or the handlebar covering.



Remote Control Pairing Operation

If the remote control is damaged or replaced, it must be paired with the skateboard before use. To pair the remote control:

1. Turn off both the skateboard and the remote control.
2. Press and hold the skateboard's power button for 5 seconds until the six lights next to it begin flashing. This indicates the skateboard has entered pairing mode.

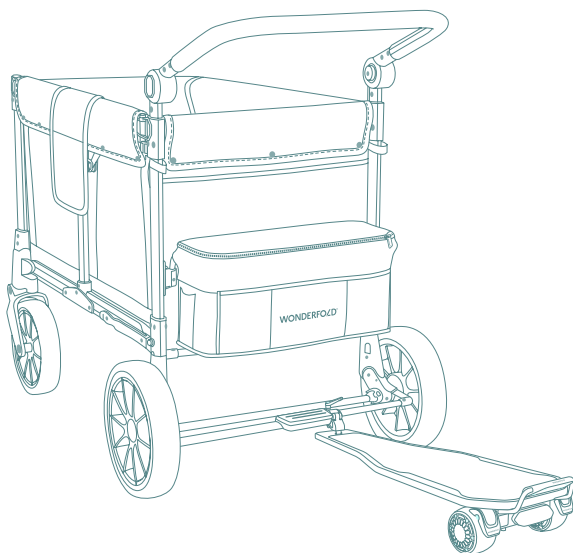


3. Press and hold the power button on the remote control for 5 seconds to enter pairing mode. The wireless signal indicator light will begin flashing red and blue alternately.

4. Wait until the wireless signal light on the remote control turns solid blue, indicating that pairing is successful.

Adapter Installation

W -Series

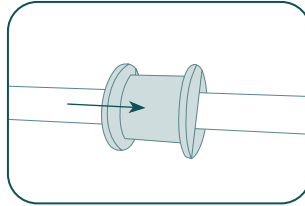
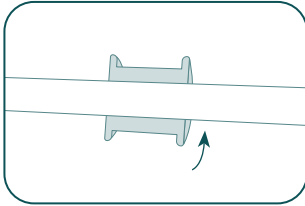


1. Prepare the Frame

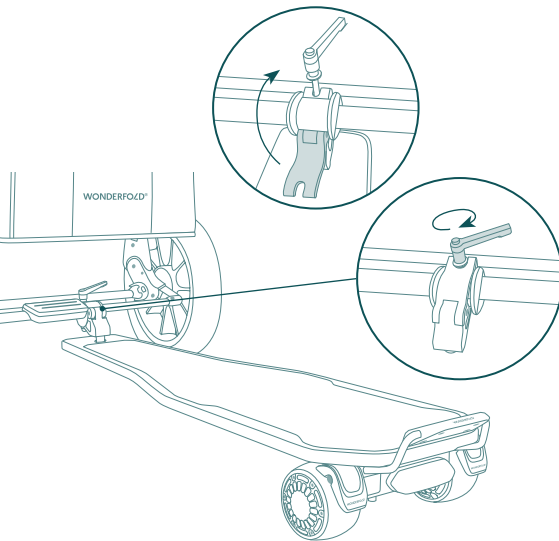
- Locate the installation point on the front lower frame bar of the W-Series stroller wagon.
- Wipe the bar clean to remove dust or debris so the adapter attaches securely.

2. Install the Adapter

- Place the adapter bracket around the bar.
- Make sure the adapter is centered.



⚠ Tighten until snug — do not overtighten.



3. Attach the E-Skateboard

- Align the E-Skateboard attachment with the installed adapter.
- Secure it to the adapter using the included hardware.
- If needed, rotate (flip) the attachment to adjust the E-Skateboard's length and positioning.

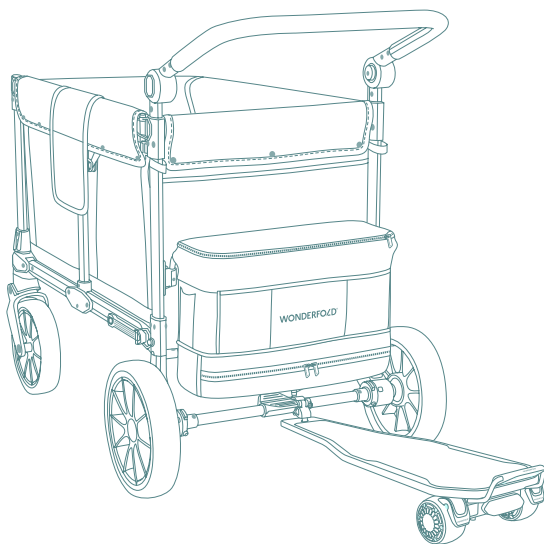
4. Check Fit

- Gently wiggle the adapter and attachment.

5. Final Safety Check

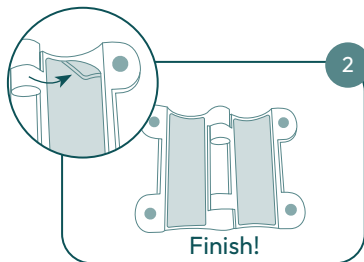
- Ensure all screws are secure.
- Confirm the adapter does not rotate or slide on the frame.
- If any movement is detected, tighten both screws slightly and re-check.

W Pro-Series



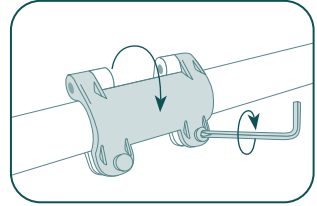
1. Prepare the Frame

- Locate the installation point on the front lower frame bar of the W Pro stroller wagon.
- Wipe the bar clean to remove dust or debris so the adapter attaches securely.

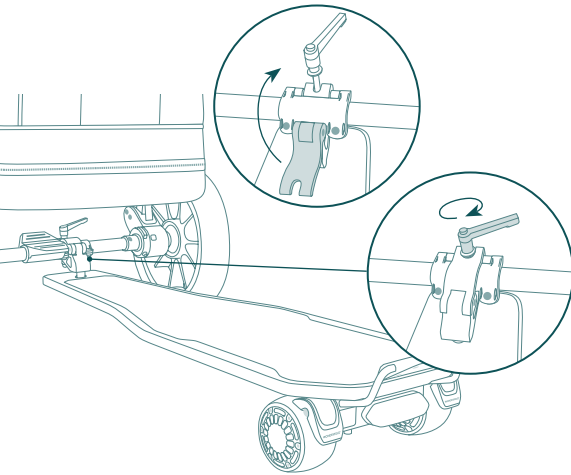


2. Install the Adapter

- Open the adapter bracket.
- Place one rubber grip strip on each inner side of the adapter bracket.
- Position the bracket around the frame bar, next to the brake pedal, and align the screw holes on both sides.
- Insert both screws and tighten them evenly using the hex key, alternating between screws for even pressure.



⚠ **Tighten until snug — do not overtighten.**



3. Attach the E-Skateboard

- Align the E-Skateboard attachment with the installed adapter.
- Secure it to the adapter using the included hardware.
- If needed, rotate (flip) the attachment to adjust the E-Skateboard's length and positioning.

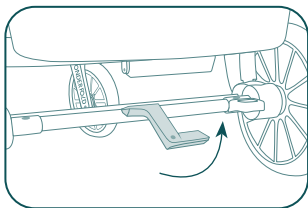
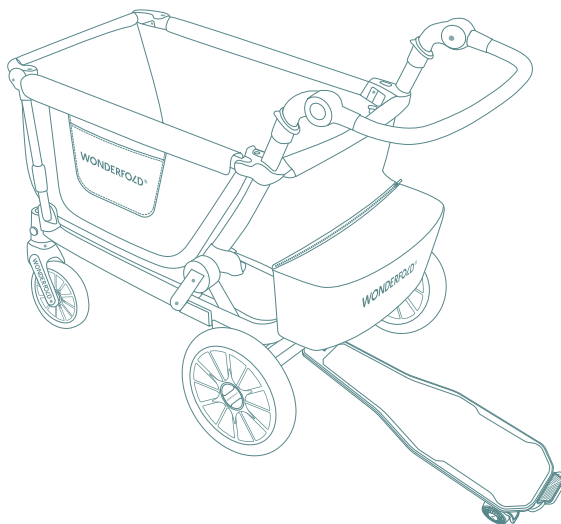
4. Check Fit

- Gently wiggle the adapter and attachment.
- The setup should feel secure, with no sliding or rotation on the frame.

5. Final Safety Check

- Ensure all screws are secure.
- Confirm the adapter does not rotate or slide on the frame.
- If any movement is detected, tighten both screws slightly and re-check.

L-Series

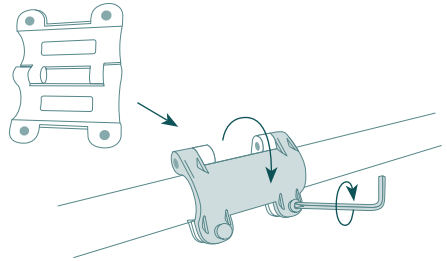


1. Prepare the Frame

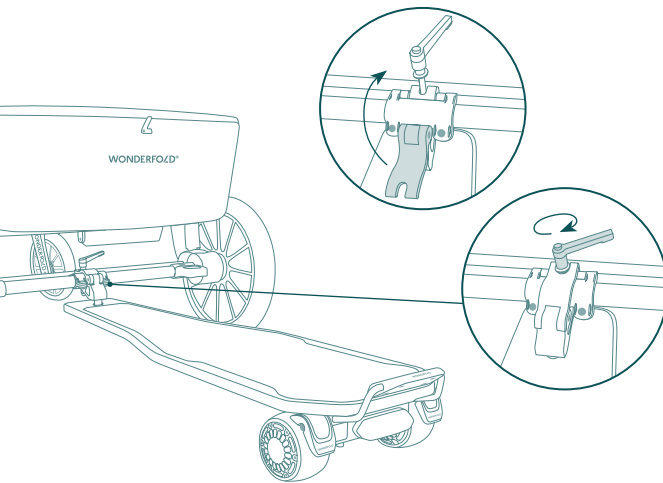
- Locate the installation point on the front lower frame bar of the L-Series stroller wagon.
- Wipe the bar clean to remove dust or debris so the adapter attaches securely.

2. Install the Adapter

- Open the adapter bracket.
- Position it around the frame bar and align the screw holes.
- Make sure the adapter is centered and level.
- Insert both screws and tighten them evenly using the hex key.



⚠ Tighten until snug — do not overtighten.



3. Attach the E-Skateboard

- Align the E-Skateboard attachment with the installed adapter.
- Secure it to the adapter using the included hardware.
- If needed, rotate (flip) the attachment to adjust the E-Skateboard's length and positioning.

4. Check Fit

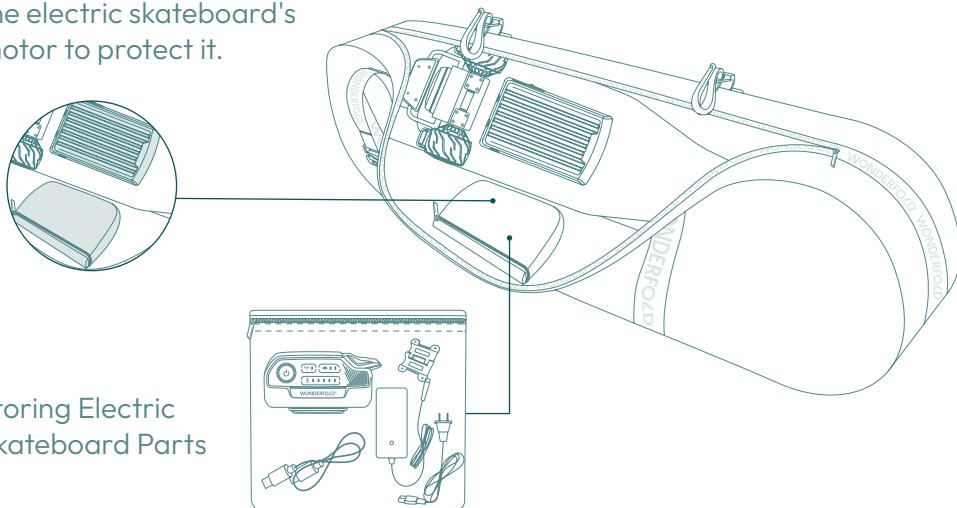
- Gently wiggle the adapter and attachment.

5. Final Safety Check

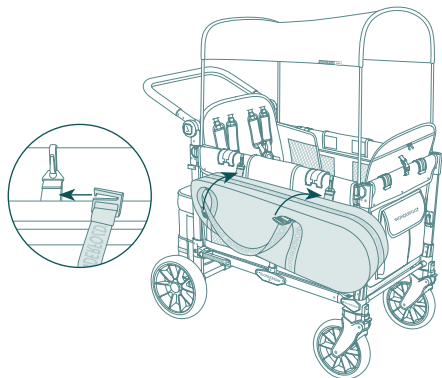
- Ensure all screws are secure.
- Confirm the adapter does not rotate or slide on the frame.
- If any movement is detected, tighten both screws slightly and re-check.

Electric Skateboard Bag Operating Instructions

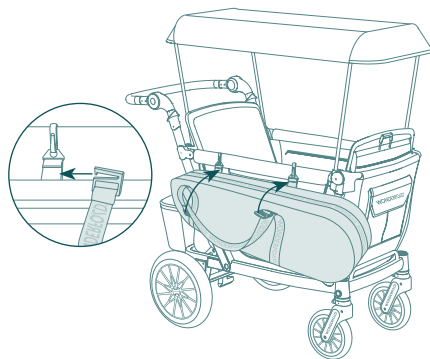
Align the soft padding with the electric skateboard's motor to protect it.



W series: Hooks on either the left or right side of the frame. Attach the bag strap to the side hook straps.



L series: Hooks on the **right** side of the frame only - **never** on the side where the door opens. Attach the bag strap to the side hook straps.



Cleaning & Storage:

- Always make sure this electric skateboard attachment is in OFF mode setting before cleaning or while storing.
- Clean your device using a damp soft cloth and non-abrasive cleansers only.
- If you scratch any plastic parts on this electric skateboard attachment you can lightly sand or polish the surface.
- Never use a pressure washer on any part of this electric skateboard attachment.
- Never pour any water onto any part of this electric skateboard attachment.
- Store this electric skateboard attachment in a secure, dry indoor location and out of direct sunlight.
- Never leave this electric skateboard attachment outside in the rain or in damp conditions.

Warranty

One Year Limited Warranty

For the most current version of the manufacturer warranty, please refer to the following information.

Please contact WonderFold if you have any warranty questions or if you need replacement parts.

US

wonderfold.com/pages/warranty

WONDERFOLD®

5796 Martin Rd
Irwindale, CA 91706
hello@wonderfold.com
1 (888) 681-1526

UK

wonderfoldwagon.co.uk/pages/warranty

Baby central
Your Pregnancy & Baby Specialists

CMS House, Fynney Fields, Brooklands
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