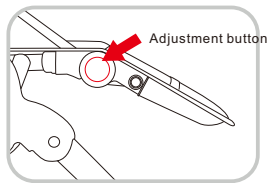


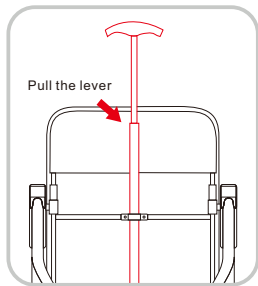
Footrest adjuster

Press the adjustment buttons on both sides with both hands, and the footrest can be moved up and down.



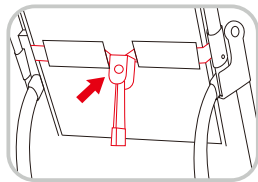
Drag with a lever

After the folding hook is hung, the towing rod under the footrest can be pulled out for convenient towing.



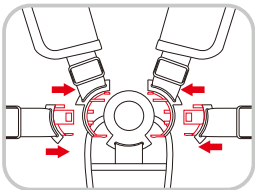
Backrest adjustment

Through the backrest adjustment button, the length of the support belt can be adjusted to meet the 110-170 degree lying position adjustment.

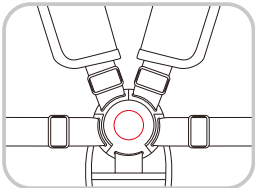


Seat belt use

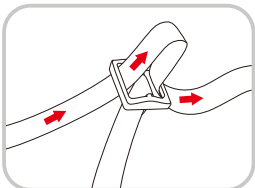
1) As shown in the figure, insert the safety buckles on both sides into the middle connector until you hear a "click" sound, indicating that the connection is completed.



2) Press the circular button in the center of the safety buckle to release the seatbelt.

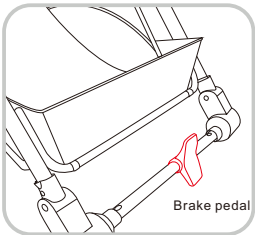


3) Adjusting the buckle can adjust the length of the seatbelt.



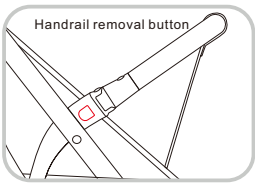
Brake

The foot press brake pedal on the rear side of the rear wheel, gently push the body, the rear wheel stop rotating to complete the brake, otherwise the brake can be released.

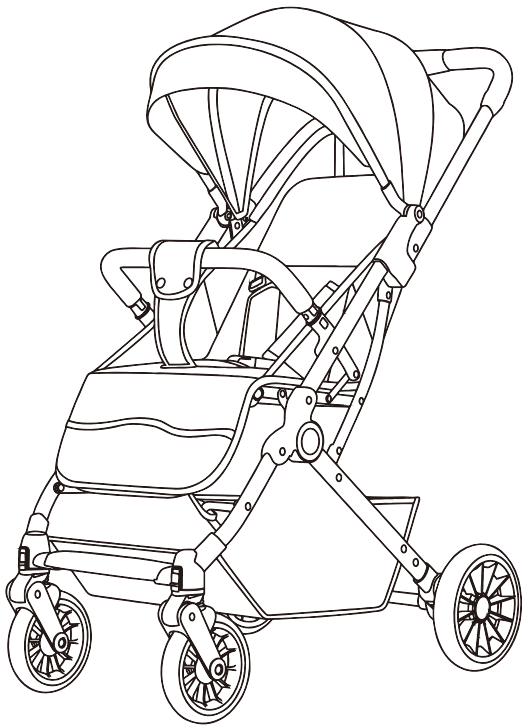


Detachable handrail

Press the quick release buttons on both sides of the handrail and pull outwards to remove the handrail.

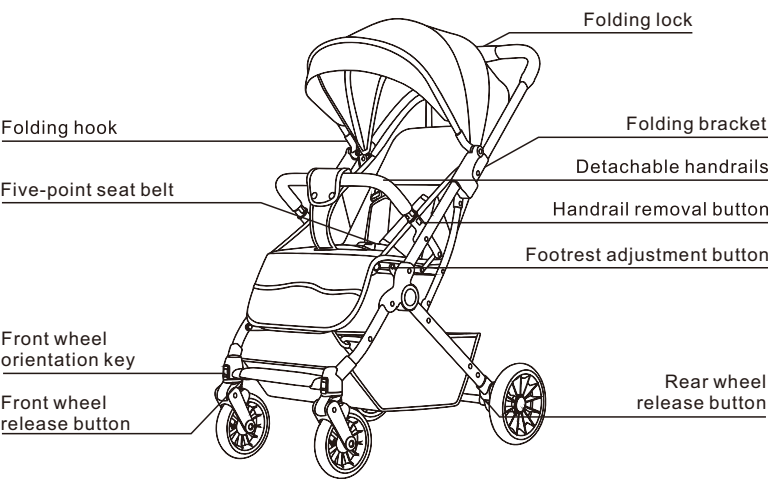


Baby Stroller



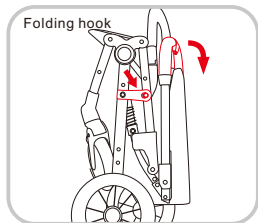
INSTRUCT

Component description

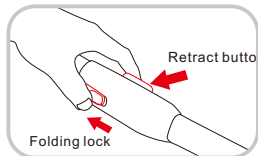


Frame unfolding and folding

1) Open the folding hook, lift the push handle, the body automatically unfolds, hear a "click" sound, and the unfolding is complete.

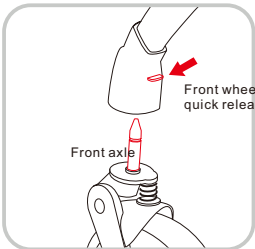


2) Open the folding lock, press the retract button, hear a "click" sound, press the push handle down, fold the front armrest and pusher handle to each other, and hang the retracting hook.

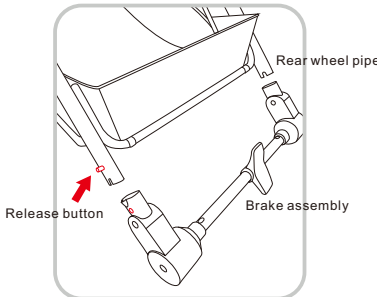


Install the front and rear wheels

1) As shown in the figure, the front wheel axle is inserted into the front wheel socket, and the installation is completed with a "click" sound; Press the quick release button to pull out the front wheel.



2) As shown in the figure, slide the brake component's interface onto the rear wheel tube, allowing the release button to fit into the corresponding hole.



3) The rear wheel axle is inserted into the rear wheel socket, and the installation is completed with a "click" sound; The rear wheel can be removed by pressing the rear wheel quick release button

