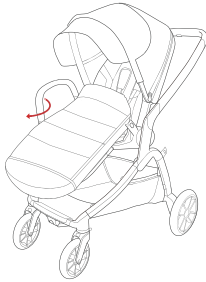




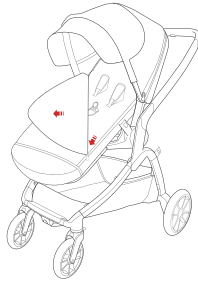
## Installation Step:

To be used with the Capucci Velos

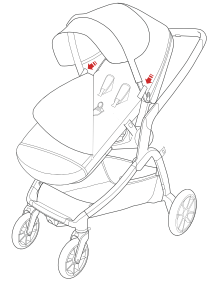
# Capucci



1. Open bumper bar and put the sleeping bag flat on the seat



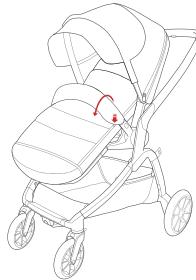
2. Open zipper and put the harness through the sleeping bag hole.



3. Velcro on both sides are fixed the position of the canopy plastic.



4. Pull on two sides of zipper and close the bumper bar to finish.



5. Heat dissipation and ventilation: Open the cover of bumper bar. Two position adjuster by toggle button.



6. Open the button zipper can extend the bag length.



## Product Specification :

Usage : up to 3 months+, under 100cm baby

Suitable temperature : Min. -4 °F (-20 °C)



## Customer Service :

✉ [help@capuccibaby.com](mailto:help@capuccibaby.com)

☎ (855)756-8388

📍 SUMMIT POINT, LLC 334 Railroad Ave Ephrata PA 17522

## Features :

1. The adjustable headrest can cover head & neck entirely.
2. Zipper can extend 9.5cm according to baby's growth.
3. Harness length can adjust as your baby grows.
4. The bumper bar cover has 2 position adjust according to baby's height and temperature.
5. The out side fabric is moisture resistant and UPF50+
6. Machine washable.



### What is a Comfort Rating ?

Comfort Rating refers to the lowest temps your child will be comfortable in when wearing one layer of clothing.



### Weather Protection

Outer shell resists water and wind, while fleece lining adds warmth and comfort.



### Full Coverage

Cozy hood provides additional protection from the elements, folds over seat when not in use.



### Adjustable Fit

Zip out extension provides extra length for your growing child in the Toddler Seat.



## WARNING:

FAILURE TO FOLLOW THESE WARNINGS AND INSTRUCTIONS COULD RESULT IN SERIOUS INJURY OR DEATH

- Never Leave Child Unattended
- Avoid serious injury from falling or sliding out. Always use 5-point harness system.
- Child may slip into leg opening and strangle. Never use in a reclined carriage position unless using the infant enclosure. Always use the harness system.