Dial-Fit + Back Belt

Booster Seat Instructions

01.

Wrap the back belt around a chair or the caregiver's back and fasten with the Velcro.

02.

Lay out the booster front panel and seat the baby in the middle of the panel.
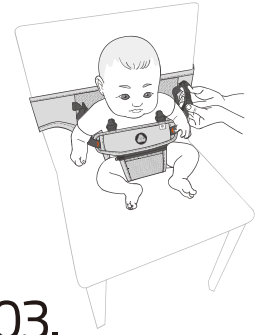
03.

Fasten the Dial-Fit to the back belt using the buckles. The baby may move while you buckle the panel to the back belt, so make sure he or she does not fall from the chair or the caregiver's body.
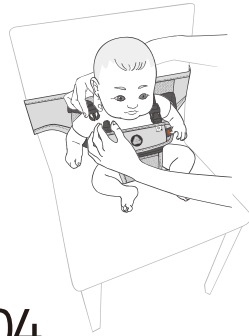
04.

Fasten the shoulder strap buckles, and tighten the webbing to a comfortable fit.

05.

Place at least one finger behind the Dial-Fit button and use your thumb to press down on the dial until you hear a "tic" to lock the BOA dial. After locking the dial, turn it clockwise to tighten to the right fit for your baby.

06.

If you need to readjust the fit, pull out the BOA dial until you hear a "tic" and repeat the actions in step #05.

Precautions
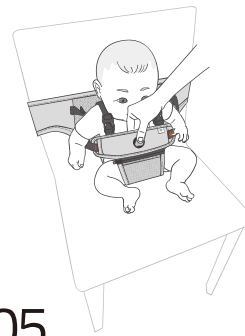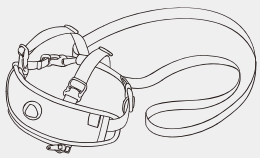
❶ Intended for ages 3 to 36 months, starting when the baby can sit up.

❷ When you lock the Dial-Fit, you MUST use at least two fingers (one on each side) to minimize pressure on the baby's abdomen.

Dial-Fit + Hand Strap

Safety Harness Instructions

01.

Unfasten the hip belt's buckles and zipper to separate the Dial-Fit from the booster seat.

02.

Fasten the Dial-Fit buckles to the safety harness buckles around the baby's chest.

03.

Fasten the shoulder strap buckles, and tighten the webbing to a comfortable fit.

04.

Place at least one finger behind the Dial-Fit button and use your thumb to press down on the dial until you hear a "tic" to lock the BOA dial. After locking the dial, turn it clockwise to tighten to the right fit for your baby.
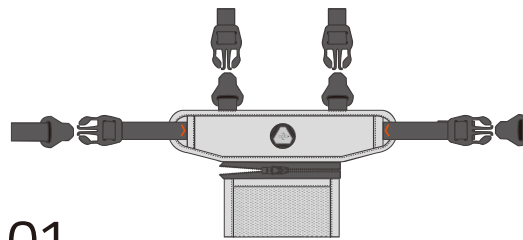
05.

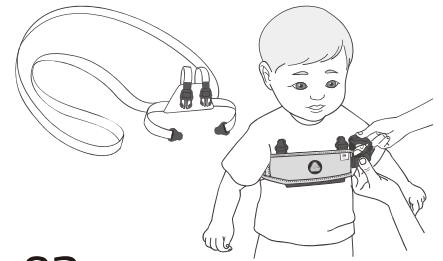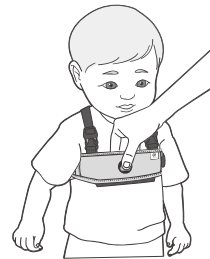If you need to readjust the fit, pull out the BOA dial until you hear a "tic" and repeat the actions in step #04.

Precautions

❶ Intended for ages 12 to 36 months, starting from when the baby begins walking.

❷ Use the hand strap slowly and minimize excessive and sudden force on the hand strap to avoid injuring the baby.

❸ When you lock the Dial-Fit, you MUST use at least two fingers (one on each side) to minimize pressure on the baby's abdomen.