The JOY-RIIDE® Infant Car Seat meets all requirements of Federal Motor Vehicle Safety Standard 213 both with and without the TRAVEL STAND® Convenience Base. This infant restraint is designed for use by children who weigh 5 to 20 pounds (mass 2.3 to 9 kg) and are 19 to 26 inches (48 to 66 cm) in height.

WARNING: Premature infants may have difficulty breathing when in a sitting position. Consult your doctor before using this or any child restraint with a premature infant.

You will find the TRAVEL STAND® Convenience Base makes the JOY-RIIDE® Infant Car Seat even more convenient to use because it eliminates the need to buckle the automobile seat belt each time you use the child restraint in your automobile.

IMPORTANT
No child restraint can guarantee absolute protection from injury in every possible crash. To ensure that your child gets all the protection designed into the child restraint, you must:

- Read and follow these instructions exactly.
- When the vehicle has an adjustable headrest, adjust the headrest to the lowest position. The vehicle seat back, against which the child restraint is installed, should be fully padded and free of hard objects.
- Use this child restraint only on forward-facing vehicle seats. Do not use rear or side facing vehicle seats.
- Do not use this child restraint on vehicle seats with backs that lock into place.
- Do not use this child restraint in a vehicle seat equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractors). You must use a seating location with a locking seat belt. Check your vehicle owner’s manual to determine if your vehicle has emergency locking retractors.
- When using this infant restraint in an automobile, the handle must be in the down position. (Canopy is not for use in an automobile.)

- According to accident statistics, children are safer when properly restrained in the rear seating positions, than in the front seating positions. Where possible, the center rear seating position is recommended.
- The JOY-RIIDE® Infant Car Seat may be installed in an automobile with the TRAVEL STAND® Convenience Base or by itself. Always anchor the child restraint with the vehicle seat belt, even when the seat is not occupied. In a crash, an unrestrained car seat may injure someone.
- Do not use tray (supplied with some models) when using this child restraint in an automobile.
- Always buckle the harness straps and use the harness tie, when using as a car seat and or carrier.
- Always place handle in the down position before removing infant from the JOY-RIIDE® Infant Car Seat.
- In sunny weather, always check the child restraint for heat before putting a child into the seat. Cover the seat with a light-colored blanket when you leave the car.
- Do not use this restraint in any automobile position equipped with an airbag. Interaction between a rear facing restraint and airbags may cause serious injury or death.
- Do not place this infant restraint in seating positions with a fold-down armrest. During an impact the movement of the armrest can cause serious injury or death to your infant.
- This child restraint must be installed by using the following instructions as well as the instructions in your vehicle’s owner’s manual. If there is a conflict between the two instructions, the vehicle’s owner’s manual, regarding child restraint installation, must be followed.

“Child restraints could be recalled for safety reasons. You must register this restraint to be reached in a recall. Send your name, address and the restraint’s model number and manufacturing date to EVENFLO JUVENILE FURNITURE CO., INC. 1801 Commerce Dr., Piqua, OH 45356 or call 1-800-233-5921. For recall information, call the U.S. Government’s Auto Safety Hotline at 1-800-424-9393 (202-366-0123 in D.C. area).”
If you have questions, contact Evenflo at the address or phone number listed.

AIRPLANE USAGE
This restraint meets FAA inversion requirements for airplane use. Airplane installation is the same as automobile installation. Turn the top of the airplane seat belt buckle away from the restraint for easy release and removal.

WARNING
Failure to follow each of the installation instructions can result in your child striking the vehicle's interior during a sudden stop or crash.

CARE INSTRUCTIONS
To clean vinyl pads, use mild soap and water. If you need to remove the pad, simply unhook it from the plastic tabs under the edges of the shell. (Always be certain the harness is properly reinstalled when you reinstall the pad.) You may find that a pair of needle-nose pliers is a help in unclipping the pad.
Cloth pads with a vinyl backing may be sponged lightly with a mild detergent or dry cleaning fluid.
Cloth pads and canopies may be machine washed separately: cold water, delicate cycle, tumble dry 10-15 minutes low heat.

TRAVEL TIPS
The first and most important thing to do is make a firm family rule: Everyone rides buckled up or the car does not go. Make no exception for adults or children. If someone unbuckles, stop the car. Doing firm and consistent right from the start will mean fewer discipline problems as children get older. Besides, an unrestrained child or adult can be thrown into and injure other passengers.

Never try to tend to a crying baby's needs while driving. Never take a baby out of a child restraint for comforting while the car is moving.

Don't allow a child to have anything like a lollipop or ice cream on a stick. A bump or swerve could jam the stick down their throat.

Do not feed an infant with a bottle while riding in a child restraint.

Don't allow sharp or heavy objects to be loose in the car. Put groceries in the trunk. Any thing loose can be deadly in a crash.

NEVER, NEVER, make an exception and let your infant ride unprotected. This will lead to many discipline problems...and your infant could be hurt in a sudden stop or crash.

To help protect the auto upholstery, place a towel beneath and behind the child restraint.

In cold weather baby may need a blanket for extra warmth.

Cut holes in the blanket for the harness. (A fleece blanket won't ravel and needs no sewing.)

Put the blanket in the seat: pull the seat belt through the holes.

Tuck blanket around baby.

If your seat has a vinyl pad, travel in hot weather could be uncomfortable for your baby. Buy or make a fabric cover with holes for the harness. This will keep the seat from getting too hot. Feel the seat before you put your baby back in it.

USING THE JOY-RIDE Infant Car Seat:
(For use with the TRAVEL-TANDER. SEE INSTRUCTIONS FOR "USING THE CONVENIENCE BASE")

INSTRUCTIONS:
1. Dress your infant in clothing with legs. The harness must pass between the baby's legs. Clothing with legs allows a better fit.

Do not use a sack sleeper or a bulky blanket.

2. Pull the wire stand on the bottom of the seat out so the seat will not rock. (Figure A)

3. Place your infant 5 to 20 pounds (mass 2.3 to 9 kg) 19 to 26 inches (48 to 66 cm) in the seat. Baby's back and bottom should be flat against the seat. If you leave a gap, baby will not be comfortable.

4. Pull the harness over the infant's head and insert the metal tongue on the harness into the groove between the child's legs until it snaps. Pull up on the harness to be certain it is securely latched. (Figure B)
5. To undo the harness, pull on the red handle under the front of the seat (Figure C) or push the button in front of the latch tongue and lift the buckle tongue out of the slot. (Figure D)

6. Adjust the harness tie so that it is on the baby's chest and holds the shoulder belts on baby's shoulders. (Figure E)

7. The harness must be tight and properly located. It must be snug against the infant with no more than two finger-widths of slack between the strap and child. If the belt is too loose or too tight, adjust it by adjusting the webbing in the pouch behind the seat.

8. When you have your infant securely belted in, place the JOY-RIIDE Infant Car Seat on your auto seat. (Remember, the center rear seating position is the safest. This child restraint must face the rear of the automobile.)

9. Rotate the handle to the down position by pushing both handle adjustment buttons. (Figure H)

Secure the JOY-RIIDE Infant Car Seat to your automobile by routing the vehicle seat belt through the belt slots on the seat. (Figure I)

If your auto has a three-point belt system (lap and shoulder belt), you can route the shoulder belt through the belt clip on the back of the seat. (Figure J) You may also let the auto shoulder belt fall against the seat back if it will not reach around the back of the restraint. Pull the auto seat belt as tight as possible and check to be sure the child restraint is secure and stable.

In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the child restraint, in order to provide enough recline for an infant's head to lie back comfortably.

For manually adjustable seat belts that are not automatically tightened by a retractor, always test your seat installation by forcibly tilting it from the side. Make sure that the seat belt holds the seat securely in place. If the belt slips, turn the adjustable end of the belt upside down before buckling it. This procedure defeats the adjustment mechanism and prevents the belt from loosening. Again, test to make sure that it is secure.
If your auto has a three-point seat belt with a free sliding buckle tongue, install the supplied locking clip as noted later in "Using a Locking Clip" instructions.

Note: If your baby is very large, you may rethread the harness through the upper slots in the seat back. To do this, undo the belt at the strap slide behind the seat back and rethread it through the upper slots. Be sure to pay close attention to the belt threading before you undo it and thread it exactly as it was. (Figure K)

If your auto has a lap/shoulder belt with a free sliding buckle tongue, install the supplied locking clip as noted in "Using a Locking Clip" instructions.

In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the child restraint, in order to provide enough recline for an infant's head to lie back comfortably.

IMPORTANT: Be certain that the release button of the auto seat belt is not positioned so that the bottom of the JOY-RIDE* Infant Car Seat accidently pushes it when installed. If your particular seat belt allows the buckle to fall in a questionable location, turn the buckle upside down so the push button faces away from the JOY-RIDE* Infant Car Seat or use another seating position.

2. [Note: Wire stand must be pushed in before attaching the JOY-RIDE* Infant Car Seat to the TRAVEL-TANDEM® Convenience Base. (Figure N)]

   Secure the JOY-RIDE* Infant Car Seat to the TRAVEL-TANDEM® Convenience Base by hooking the front handle of the seat under the clip of the base (Figure O) and pushing the back of the seat down into the base. (Figure P)

The JOY-RIDE* Infant Car Seat should "snap firmly in place".

3. Check to be certain the seat is locked into the base by lifting on the back of the seat. It should be locked firmly to the base.

4. To remove the seat from the base, pull the red handle under the rear of the base (Figure Q) and lift the rear of the seat free of the latches. Now slide the front handle of the seat from under the front clip of the base.

USING THE CONVENIENCE BASE

1. Secure the TRAVEL-TANDEM® Convenience Base to your automobile seat by routing the vehicle seat belt through the openings on the sides of the base as shown. (Figure L)

   If your automobile has a three-point belt system (a lap and shoulder belt) route both belts through the openings as shown. (Figure M)

   If your auto has a three-point seat belt with a free sliding buckle tongue, install the supplied locking clip as noted later in "Using a Locking Clip" instructions.

   Pull the auto seat belt as tight as possible and check to be sure the base is secure and stable.

   If your auto has a lap/shoulder belt with a free sliding buckle tongue, install the supplied locking clip as noted in "Using a Locking Clip" instructions.

   In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the child restraint, in order to provide enough recline for an infant's head to lie back comfortably.

   IMPORTANT: Be certain that the release button of the auto seat belt is not positioned so that the bottom of the JOY-RIDE* Infant Car Seat accidently pushes it when installed. If your particular seat belt allows the buckle to fall in a questionable location, turn the buckle upside down so the push button faces away from the JOY-RIDE* Infant Car Seat or use another seating position.

   2. [Note: Wire stand must be pushed in before attaching the JOY-RIDE* Infant Car Seat to the TRAVEL-TANDEM® Convenience Base. (Figure N)]

      Secure the JOY-RIDE* Infant Car Seat to the TRAVEL-TANDEM® Convenience Base by hooking the front handle of the seat under the clip of the base (Figure O) and pushing the back of the seat down into the base. (Figure P)

The JOY-RIDE* Infant Car Seat should "snap firmly in place".

   Figure P

   3. Check to be certain the seat is locked into the base by lifting on the back of the seat. It should be locked firmly to the base.

   4. To remove the seat from the base, pull the red handle under the rear of the base (Figure Q) and lift the rear of the seat free of the latches. Now slide the front handle of the seat from under the front clip of the base.

USING A LOCKING CLIP

USAGE - Must be used with lap/shoulder belts having a sliding buckle tongue which slides freely along the belt. (See Figures 1 & 2)
INSTALLATION- Thread seat belt through the child restraint as shown under usage instructions and buckle seat belt.

Pull shoulder belt to remove all slack from lap portion of belt. Grasp the buckle tongue and belt and disconnect from the buckle.

Thread belt onto clip, as shown. Place locking clip within 1/2” of buckle tongue. (See Figures 1 & 2)

1. Shoulder Belt
2. Locking Clip
3. Free Sliding Buckle Tongue

Buckle belt, make certain car seat is secure, and that all belts are tight.

This adjustment is designed to be retained until the seat is repositioned.

A locking clip is included.

USING AS A CARRIER

When using the JOY-RISE® Infant Car Seat as an infant carrier, you may rotate the handle back so that it acts as a stand. To rotate the handle, push both handle adjustment buttons at once and push the handle to the next position. Be sure the handle is firmly locked on both sides. (Figure R)

The seat may be carried in front of you by using the hand holds at the top and bottom of the seat shell. (Figure S)

It may also be carried at your side by using the handle as shown. (Figure T)

The JOY-RISE® Infant Car Seat Carrier can be placed on many shopping carts as shown. Always check to be certain that the seat securely fits into the shopping cart you are using, and that your infant is secured with the harness straps. (Figure U)

USING THE POUCH

You can use the built-in pouch on the back of the carrier to carry needed items such as an extra diaper or toys. Just push the tab on the pouch down to open the door. (Figure V)

USING THE STAND

To use the stand, simply pull it out. When you want the carrier to rock, simply push the stand in. (Figure W)
**USING THE TRAY**  
(For models equipped with a tray)

1. Do not use the tray when using the seat in an automobile.

2. To use the tray, slip the tray locking clips into the slots on the side of the seat shell. (Figure X)

3. To remove the tray, pull out on the tabs which protrude under the shell. (Figure Y)

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**CANOPY INSTALLATION**  
(CANOPY NOT FOR USE IN AN AUTOMOBILE)  
(For models equipped with a canopy)

1. **PLASTIC CANOPY STRIP**

2. 

3. 

4. **PLASTIC CANOPY CLIPS**

5. **INSIDE OF CANOPY**

6. **BACK OF "JOY-RIDE" INFANT CAR SEAT HANDLE**
This card is to be removed and returned when ordering a parts list.
According to accident statistics, children are safer when properly restrained in the rear seating positions, than in the front seating positions. Generally, the center rear is safest.

Always anchor the child restraint with the vehicle seat belt, even when the seat is not occupied. In a crash, an unrestrained car seat may injure someone.

Always buckle the harness straps and use the harness tie, when using as a car seat and/or carrier.

In hot or sunny weather, always check the fabric and metal buckle for heat before putting a child into the seat.

Do not use this restraint in any automobile position equipped with an airbag. Interaction between a rear facing restraint and airbags may cause serious injury or death. If your vehicle has an airbag, refer to the vehicle owner's manual for child restraint installation.

Do not place this infant restraint in seating positions with a fold-down armrest. During an impact the movement of the armrest can cause serious injury or death to your infant.

This child restraint must be installed by using the following instructions as well as the instructions in your vehicle's owner's manual. If there is a conflict between the two instructions, the vehicle's owner's manual, regarding child restraint installation, must be followed.

"Child restraints could be recalled for safety reasons. You must register this restraint to be reached in a recall. Send your name, address and the restraint's model number and manufacturing date to EVENFLO COMPANY, INC. 1801 Commerce Dr., Piqua, OH 45356 or call 1-800-233-5921. For recall information, call the U.S. Government's Auto Safety hotline at 1-800-424-9393 (202-366-0123 in D.C. area)."

If you have questions, contact evenflo at the address or phone number listed above.

Airplane Usage

This restraint meets FAA inversion requirements for airplane use. Airplane installation is the same as automobile installation. Turn the top of the airplane seat belt buckle away from the restraint for easy release and removal.

**WARNING**

Failure to follow each of the installation instructions can result in your child striking the vehicle's interior during a sudden stop or crash.

To clean vinyl pads, use mild soap and water. If you need to remove the pad, simply unhook it from the plastic tabs under the edges of the shell. (Always be certain the harness is properly re-installed when you re-install the pad.) You may find a pair of needle-nose pliers is a help in unclipping the pad.

Cloth pads with a vinyl backing may be machine washed separately—cold water, delicate cycle, tumble dry 10-15 minutes low heat.

**TRAVEL TIPS**

The first and most important thing to do is make a firm family rule: Everyone rides buckled up or the car does not go. Make no exception for adults or children. If someone unbuckles, stop the car. Being firm and consistent right from the start will mean fewer discipline problems as children get older. Besides, an unrestrained child or adult can be thrown into and injure other passengers.

- **Never** try to tend to a crying baby’s needs while driving. Never take a baby out of a child restraint for comforting while the car is moving.
- Don’t allow a child to have anything like a lollipop or ice cream on a stick. A bump or swerve could jam the stick down their throat.
Airplane Usage
This restraint meets FAA inversion requirements for airplane use. Airplane installation is the same as automobile installation. Turn the top of the airplane seat belt buckle away from the restraint for easy release and removal.

WARNING
Failure to follow each of the installation instructions can result in your child striking the vehicle's interior during a sudden stop or crash.

To clean vinyl pads, use mild soap and water. If you need to remove the pad, simply unhook it from the plastic tabs under the edges of the shell. (Always be certain the harness is properly re-installed when you re-install the pad.) You may find that a pair of needle-nose pliers is a help in unclipping the pad.

Cloth pads with a vinyl backing may be sponged lightly with a mild detergent or dry cleaning fluid.

Cloth pads and canopies may be machine washed separately—cold water, delicate cycle, tumble dry 10-15 minutes low heat.

TRAVEL TIPS
The first and most important thing to do is make a firm family rule: Everyone rides buckled up or the car does not go. Make no exception for adults or children. If someone unbuckles, stop the car. Being firm and consistent right from the start will mean fewer discipline problems as children get older. Besides, an unrestrained child or adult can be thrown into and injure other passengers.

- Never try to tend to a crying baby's needs while driving. Never take a baby out of a child restraint for comforting while the car is moving.
- Don't allow a child to have anything like a lollipop or ice cream on a stick. A bump or swerve could jam the stick down their throat.

- Do not feed an infant with a bottle while riding in a child restraint.
- Don't allow sharp or heavy objects to be loose in the car. Put groceries in the trunk. Any thing loose can be deadly in a crash.
- To help protect the auto upholstery, place a towel beneath and behind the child restraint.
- NEVER, NEVER, make an exception and let your infant ride unprotected. This will lead to many discipline problems, and your infant could be hurt in a sudden stop or crash.

In cold weather baby may need a blanket for extra warmth.
- Cut holes in the blanket for the harness. (A fleece blanket won't ravel and needs no sewing.)
- Put the blanket in the seat; pull the seat belt through the holes.
- Tuck blanket around baby.
- If your seat has a vinyl pad, travel in hot weather could be uncomfortable for your baby. Buy or make a fabric cover with holes for the harness. Also, cover the seat with a light-colored blanket when you leave the car. This will keep the seat from getting too hot. Feel the seat before you put your baby back in it.

USING THE JOY-RISE INFANT CAR SEAT

INSTRUCTIONS: FOR AUTO INSTALLATION
1. Dress your infant in clothing with legs. The harness must pass between the baby's legs. Clothing with legs allows a better fit.
   Do not use a sack sleeper or a bulky blanket.
2. Pull the wire stand on the bottom of the seat out so the seat will not rock. (Figure A)

3. Place your infant 5 to 20 lbs. (mass 2.3 to 9 kg), 19 to 26 inches (48 to 66 cm) tall in the seat. Baby's back and bottom should be flat against the seat. If you leave a gap, baby will not be comfortable.

4. Pull the harness over the infant's head and insert the metal tongue on the harness into the groove between the child's legs until it snaps. Pull up on the harness to be certain it is securely latched. (Figure B)

REPLACEMENT PARTS LIST ORDER FORM
(PLEASE PRINT)

NAME

ADDRESS

CITY STATE ZIP

Send to: Evenflo Company, Inc.
Attn: Consumer Relations
1801 Commerce Drive, Piqua, Ohio 45356
5. To release the buckle, pull on the red handle under the front of the seat (Figure C) or pull the button in front of the latch tongue and lift the buckle tongue out of the slot. (Figure D)

6. Position the harness tie so that it is on the baby's chest and holds the shoulder belts on baby's shoulders. (Figure E)

Note: Support baby's head. For about the first three months, a baby's head needs extra support. Use a rolled towel on each side of baby's head.

7. The harness must be tight and properly located. It must be snug against the infant with no more than two fingers-width of slack between the strap and child. If the belt is too loose or too tight, adjust it by adjusting the webbing in the pouch behind the seat.

8. When you have your infant securely belted in, place the JOY-RIIDE Infant Car Seat on your auto seat. (Remember, the center rear seating position is the safest.) This child restraint must face the rear of the automobile.

9. Rotate the handle to the down position by pushing both handle adjustment buttons. (Figure H) Secure the JOY-RIIDE Infant Car Seat to your automobile by routing the vehicle seat belt through the belt slots on the seat. (Figure I)

If your auto has a three-point belt system (a lap and shoulder belt), you can route the shoulder belt through the belt clip on the back of the seat. (Figure J). You may also let the auto shoulder belt fall against the seat back if it will not reach around the back of the restraint.

Pull the auto seat belt as tight as possible and check to be sure the child restraint is secure and stable.

In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the child restraint, in order to provide enough recline for an infant's head to lie back comfortably.

For manually adjustable seat belts that are not automatically tightened by a retractor, always test your seat installation by forcibly tilting it from the side. Make sure that the seat belt holds the seat securely in place. If the belt slips, turn the adjustable end of the belt upside down before buckling it. This procedure defeats the adjustment mechanism and prevents the belt from loosening. Again, test to make sure that it is secure.

If your auto has a lap / shoulder belt with a free sliding buckle tongue, install the supplied locking clip as noted later in "Using a Locking Clip" instructions.
Note: If your baby is very large, you may re-thread the harness through the upper slots in the seat back. To do this, undo the belt at the strap slide behind the seat back and re-thread it through the upper slots. Be sure to pay close attention to the belt threading before you undo it and thread it exactly as it was. (Figure K)

 USING A LOCKING CLIP

USAGE - Must be used with lap/shoulder belts having a sliding buckle tongue which slides freely along the belt. (See Figures 1 & 2)

INSTALLATION - Thread seat belt through the child restraint as shown under usage instructions and buckle seat belt.

Pull shoulder belt to remove all slack from lap portion of belt. Grasp the buckle tongue and belt and disconnect from the buckle.

Thread belt onto clip, as shown. Place locking clip within 1/2" of buckle tongue. (See Figures 1 & 2)

BUCKLE BELT, make certain car seat is secure, and that all belts are tight.

This adjustment is designed to be retained until the seat is repositioned.

A locking clip is included.

USING AS A CARRIER

When using the JOY-RISE Infant Car Seat as an infant carrier, you may rotate the handle back so that it acts as a stand. To rotate the handle, push both handle adjustment buttons at once and push the handle to the next position. Be sure the handle is firmly locked on both sides. (Figure L)

The seat may be carried in front of you by using the hand holds at the top and bottom of the seat shell. (Figure M)

It may also be carried at your side by using the handle as shown. (Figure N)
The JOY-RIIDE Infant Car Seat/CARRIER can be placed on many shopping carts as shown. Always check to be certain that the seat securely fits into the shopping cart you are using, and that your infant is secured with the harness straps. (Figure O)

**USING THE POUCH**

You can use the built-in pouch on the back of the carrier to carry needed items such as an extra diaper or toys. Just push the tab on the pouch down to open the door. (Figure P)

**USING THE STAND**

To use the stand, simply pull it out. When you want the carrier to rock, simply push the stand in. (Figure Q)

**USING THE TRAY**

(for models equipped with a tray)

1. Do not use the tray when using the JOY-RIIDE Infant Car Seat in an automobile.

2. To use the tray, slip the tray locking clips into the slots on the side of the seat shell. (Figure U)

3. To remove the tray, pull out on the tabs which protrude under the shell. (Figure R)

**CANOPY INSTALLATION**

(CANOPY NOT FOR USE IN AN AUTOMOBILE)

(For models equipped with a canopy)

1. PLASTIC CANOPY STRIP

2

3
PLASTIC CANOPY CLIPS
INSIDE OF CANOPY

ELASTIC LOOP

Specially Designed Accessories

Call for information:
1-800-233-5921
M-F 8:00 am - 5:00 pm (EST) USA

© Play Tray

A Cloth Canopy

B Cloth Seat Pad
Convenience Base
No need to attach autobelt each time you use seat.

This card is to be removed and returned when ordering a parts list.

Piqua, Ohio 45356 • Brantford, Ont. N3T 5V7
This child restraint meets all requirements of Federal Motor Vehicle Safety Standard 213 both with and without the convenience base. This infant restraint is designed for use by children who weigh 5 to 20 pounds (mass 2.3 to 9 kg) and are 19 to 26 inches (48 to 66 cm) in height.

**WARNING**: Premature infants may have difficulty breathing when in a sitting position. Consult your doctor before using this or any child restraint with a premature infant.

You will find the convenience base makes the child restraint even more convenient to use because it eliminates the need to buckle the vehicle seat belt each time you use the child restraint in your vehicle.

**IMPORTANT**
No child restraint can guarantee absolute protection from injury in every crash. Vehicle crashes are inherently dangerous. To ensure that your child gets all the protection designed into this child restraint, you must:

- Read and follow these instructions exactly.
- **DO NOT** use this restraint in any vehicle position equipped with an active frontal airbag. Interaction between a rear facing restraint and airbags may cause serious injury or death. If your vehicle has an airbag, refer to the vehicle owner's manual for child restraint installation.
- When the vehicle has an adjustable headrest, adjust the headrest to the lowest position. The vehicle seat back, against which the child restraint is installed, should be fully padded and free of hard objects.

**WARNING**
Failure to follow each of the warnings on the seat as well as the following warnings and installation instructions can result in your child striking the vehicle's interior during a sudden stop or crash. Serious injury or death can occur.

- **DO NOT** use this child restraint in a vehicle seat equipped with an automatic seat belt. Consult your vehicle owner's manual or dealer to determine if your vehicle has automatic seatbelts.
- Always place handle in the down position when using this restraint in a vehicle.
- **DO NOT** use this child restraint in a vehicle seat equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractors). You must use a seating location with a locking seat belt. Consult your vehicle owner's manual or dealer to determine if your vehicle has emergency locking retractors.
- This child restraint must be installed by using the following instructions as well as the instructions in your vehicle owner's manual.
- According to accident statistics, children are safer when properly restrained in the rear seating positions, than in the front seating positions. Generally, the center rear is safest.
- This child restraint may be installed in a vehicle with the convenience base or by itself. Always anchor the child restraint or convenience base with the vehicle seat belt, even when not occupied. In a crash, an unrestrained car seat or base may injure someone.
- **Always** buckle the harness straps and use the harness lie when using as a car seat and/or carrier.
- In hot or sunny weather, always check the child restraint for heat before putting a child into the seat. Cover the seat with a light colored blanket when you leave the car.
- Use this child restraint only on forward-facing vehicle seats. **DO NOT** use on vehicle seats which face the rear or side.
- Use this child restraint only on vehicle seats with backs that lock into place.
• DO NOT place this infant restraint in seating positions with a fold-down armrest. During an impact the movement of the armrest can cause serious injury or death to your infant.

• DO NOT use this child restraint in a seating location that has the seat belts located forward of the vehicle seat bight or crease, unless the restraint can be tightly secured. Move the child restraint to a different seating location.

Always place handle in the down position before removing infant from the seat.

CHILD RESTRAINTS COULD BE RECALLED FOR SAFETY REASONS. You must register this restraint to be reached in a recall. Send your name, address and the restraint's model number and manufacturing date to EVENFLO COMPANY, INC.
1801 Commerce Dr., Piqua, OH 45356 or call 1-800-233-5921. For recall information, call the U.S. Government's Auto Safety Hotline at 1-800-424-9393 (202-366-0123 in D.C. area).

• If you have questions, contact evenflo at the address or phone number listed above.

AIRPLANE USAGE

This restraint meets FAA inversion requirements for airplane use. Airplane installation is the same as vehicle installation. Turn the top of the airplane seat belt buckle away from the restraint for easy release and removal.

CARE INSTRUCTIONS

Cloth pads and canopies may be machine washed separately-cold water, delicate cycle, tumble dry 10-15 minutes low heat.

Before removing pad, please note proper routing of shoulder belts, to ensure proper reinstallation.

TRAVEL TIPS

The first and most important thing to do is make a firm family rule: Everyone rides buckled up or the car does not go. Make no exception for adults or children. If someone unbuckles, stop the car. Being firm and consistent right from the start will mean fewer discipline problems as children get older. Besides, an unrestrained child can be thrown into and injure other passengers.

• Never try to tend to a crying baby's needs while driving. Never take a baby out of a child restraint for comforting while the car is moving.

• Do not feed an infant with a bottle while riding in a child restraint.

• Don't allow a child to have objects such as lollipops or ice cream on a stick. The object can injure the child if the vehicle swerves or hits a bump.

• NEVER, NEVER, make an exception and let your infant ride outside the child restraint. This will lead to many discipline problems...and your infant could be hurt in a sudden stop or crash.

In cold weather, baby may need a blanket for extra warmth.

• Cut holes in the blanket for the harness. (A fleece blanket won't ravel and needs no sewing.)

• Put the blanket in the seat: pull the harness through the holes. Place baby on top of blanket.

• Tuck blanket around front of baby.

• To help protect the vehicle upholstery, place a towel beneath and behind the child restraint.
USING THE DISCOVERY™ Rear Facing Infant Car Seat
(FOR USE WITH THE CONVENIENCE BASE SEE INSTRUCTIONS - "USING THE CONVENIENCE BASE")

INSTRUCTIONS:

1. Dress your infant in clothing with legs. The harness must pass between the baby's legs. Clothing with legs allows a better fit. Do not use a sack sleeper or a bulky blanket.

2. Place your infant 5 to 20 pounds (mass 2.3 to 9 kg), 19 to 26 inches (48 to 66 cm) in the child restraint. Baby's back and bottom should be flat against the seat. If you leave a gap, baby will not be comfortable.

3. Pull the harness over the infant's head and insert the metal tongue on the harness into the groove between the child's legs until it snaps. (Fig. A) Pull up on the metal tongue to be certain it is securely latched. DO NOT use this product without fastening the harness.

4. To release the buckle, pull the red button and lift tongue out of the latch. (Fig. B)

5. The harness must be even with the baby's shoulders or lower. When the seat is new, the harness is installed in the lowest slots.

6. To change the harness position, push the metal slide through the slot to the front of the seat (Fig. C). Release the buckle tongue and feed the entire harness through the slot to the back of the seat. (Fig. D) It may be helpful to pull the top of the seat pad off the seat.

7. Starting with the metal slide, feed the harness through the upper slot below the adjuster and feed the entire harness through the slot to the front of the seat. (Fig. E)

Figure A

Figure B

Figure C

Figure D

Figure E

Figure F

Make sure the strap is not twisted and fasten the buckle tongue. Feed the metal slide through the other upper slot (Fig. F). Pull on the strap, so that the metal slide lies flat on the seat back as shown (Fig. G).
8. Adjust the plastic harness tie so that it is at armpit level. The harness must be tight against the infant with no more than two finger-widths of slack between the harness and child. (Fig. H)

Note: Support baby’s head. For about the first three months, a baby’s head needs extra support. Use a small rolled towel on each side of baby’s head.

9. To tighten the harness, pull the loose end of the strap (Fig. I). To loosen the harness, squeeze the adjuster and pull the strap from the front of the seat. (Fig. J)

10. After securing the infant, place the restraint into your vehicle. Adjust the restraint so that its backrest is approximately 45 degrees to the floor of vehicle. (Remember, the center rear seating position is the safest.) This child restraint must face the rear of the vehicle.

11. Rotate the handle to the down position by squeezing both handle triggers. (Fig. K). Secure the child restraint to your vehicle by routing the vehicle seat belt through the belt slots on the seat. (Fig. L)

Pull the auto seat belt as tight as possible and check to be sure the child restraint is secure and stable. Always test your seat installation by forcibly tilting it from side to side. Make sure that the seat belt holds the seat securely in place. The child restraint should not move more than 1-2 inches (25-50 mm). If the belt slips, try turning the adjustable end of the belt upside down before buckling it. This procedure may defeat the adjustment mechanism and prevent the belt from loosening. Again, test to make sure that it is secure.

If your vehicle has a three-point seat belt with a free sliding buckle tongue, you must install the locking clip. See the “Using a Metal Locking Clip” instructions.

If your vehicle has a three-point belt system (a lap and shoulder belt), you can route the shoulder belt through the belt clip on the back of the child restraint. (Fig. M) You may also let the vehicle’s shoulder belt fall against the vehicle seat back if it will not reach around the back of the restraint. (Fig. N)
In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the child restraint, in order to provide enough recline for an infant's head to lie back comfortably. (Fig. O)

Pull the vehicle seat belt as tight as possible and check to be sure the base is secure and stable, by moving the base side to side. It should not move more than 1-2 inches (25-50 mm). Tighten again, or move to another seating location.

If your vehicle has a lap/shoulder belt with a free sliding buckle tongue, you must install the locking clip as shown in the "Using a Metal Locking Clip" instructions.

In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the base, in order to provide enough recline for an infant's head to lie back comfortably. (Fig. R)

IMPORTANT: Be certain that the release button of the vehicle seat belt does not contact a side or edge of the child restraint. Otherwise the vehicle seat belt may accidentally release. If your particular seat belt allows the buckle to fall into a questionable location, turn the buckle upside down so the push button faces away from the child restraint or use another seating position.

2. Secure the child restraint to the base by placing the front of the seat under the hook § and snapping into place £. (Fig. S) Rotate handle until it locks into place behind child. (Fig. T)

3. Check to be certain the child restraint is locked into the base by lifting up on the seat. It must be locked firmly to the base.

4. To remove the child restraint from the base, rotate handle up until it locks into place, pull the red lever on the back of the seat outwards (Fig. U), and lift the seat straight up.
USING A METAL LOCKING CLIP

You must use a metal locking clip with lap/shoulder belt combinations whose buckle tongue slides freely along the belt (Fig. 1).

A metal locking clip is attached to the bottom of the child restraint seat shell.

TO INSTALL LOCKING CLIP:

1. Place seat belt around child restraint as shown (Figure N or O) and buckle seat belt.
2. Pull shoulder belt tight to remove all slack from lap portion of belt.
3. Hold buckle tongue and seat belt together and unbuckle.
4. Place metal locking clip onto seat belt as shown. (Fig. 2)
5. Locking clip must be within 1/2 inch (13 mm) of buckle tongue. (Fig. 3)
6. Buckle belt and make certain all slack is removed from lap portion of belt.

USING AS A CARRIER

When using the child restraint as an infant carrier, you must place the harness on the child's shoulders and fasten the buckle. You may rotate the handle back so that it acts as a stand. To rotate the handle, squeeze both handle triggers at once and push the handle to the next position (Fig. V).

This child restraint can be placed on many shopping carts as shown. Always check to be certain that the child restraint securely fits into the shopping cart you are using, and that your infant is secured with the harness straps. (Fig. X) To remove, pull the red lever on the back of the seat outwards and lift seat straight up. (Fig. U)
On My Way™
Rear Facing Infant Car Seat

This child restraint meets all requirements of Federal Motor Vehicle Safety Standard 213 both with and without the convenience base. This infant restraint is designed for use by children who weigh 5 to 20 pounds (mass 2.3 to 9 kg) and are 19 to 26 inches (48 to 66 cm) in height.

WARNING: Premature infants may have difficulty breathing when in a sitting position. Consult your doctor before using this or any child restraint with a premature infant.

You will find the convenience base makes the child restraint even more convenient to use because it eliminates the need to buckle the automobile seat belt each time you use the child restraint in your automobile.

IMPORTANT
No child restraint can guarantee absolute protection from injury in every crash. Automobile crashes are inherently dangerous. To ensure that your child gets all the protection designed into this child restraint, you must:
- Read and follow these instructions exactly.
- When the vehicle has an adjustable headrest, adjust the headrest to the lowest position. The vehicle seat back, against which the child restraint is installed, should be fully padded and free of hard objects.
- Use this child restraint only on forward-facing vehicle seats. Do not use on vehicle seats which face the rear or side.
- Use this child restraint only on vehicle seats with backs that lock into place.
- Do not use this child restraint in a vehicle seat equipped with an automatic seat belt. Consult your vehicle owner's manual or dealer to determine if your vehicle has automatic seatbelts.
- Always place handle in the down position when using this restraint in an automobile.
- Do not use this child restraint in a vehicle seat equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractors). You must use a seating location with a locking seat belt. Consult your vehicle owner’s manual or dealer to determine if your vehicle has emergency locking retractors.
- This child restraint must be installed by using the following instructions as well as the instructions in your vehicle's owner’s manual. If there is a conflict between the two instructions, the vehicle's owner's manual, regarding child restraint installation, must be followed.
- According to accident statistics, children are safer when properly restrained in the rear seating positions, than in the front seating positions. Generally, the center rear is safest.
- This child restraint may be installed in an automobile with the convenience base or by itself. Always anchor the child restraint or convenience base with the vehicle seat belt, even when not occupied. In a crash, an unrestrained car seat or base may injure someone.
- Always buckle the harness straps and use the harness tie when using as a car seat and/or carrier.
- Always place handle in the down position before removing infant from the seat.
- In hot or sunny weather, always check the child restraint for heat before putting a child into the seat. Cover the seat with a light colored blanket when you leave the car.
- Do not use this restraint in any automobile position equipped with an airbag. Interaction between a rear facing restraint and airbags may cause serious injury or death. If your vehicle has an airbag, refer to the vehicle owner’s manual for child restraint installation.

For Spanish Instructions, Call:
Para instrucciones en Español, Llamar al: 1-800-233-5921

* Do not use this child restraint in a vehicle seat equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractors). You must use a seating location with a locking seat belt. Consult your vehicle owner’s manual or dealer to determine if your vehicle has emergency locking retractors.

* This child restraint must be installed by using the following instructions as well as the instructions in your vehicle's owner's manual. If there is a conflict between the two instructions, the vehicle's owner's manual, regarding child restraint installation, must be followed.

* According to accident statistics, children are safer when properly restrained in the rear seating positions, than in the front seating positions. Generally, the center rear is safest.

* This child restraint may be installed in an automobile with the convenience base or by itself. Always anchor the child restraint or convenience base with the vehicle seat belt, even when not occupied. In a crash, an unrestrained car seat or base may injure someone.

* Always buckle the harness straps and use the harness tie when using as a car seat and/or carrier.

* Always place handle in the down position before removing infant from the seat.

* In hot or sunny weather, always check the child restraint for heat before putting a child into the seat. Cover the seat with a light colored blanket when you leave the car.

* Do not use this restraint in any automobile position equipped with an airbag. Interaction between a rear facing restraint and airbags may cause serious injury or death. If your vehicle has an airbag, refer to the vehicle owner’s manual for child restraint installation.
Do not place this infant restraint in seating positions with a fold-down armrest. During an impact the movement of the armrest can cause serious injury or death to your infant.

"Child restraints could be recalled for safety reasons. You must register this restraint to be reached in a recall. Send your name, address and the restraint's model number and manufacturing date to EVENFLO COMPANY, INC. 1801 Commerce Dr., Piqua, OH 45356 or call 1-800-233-5921. For recall information, call the U.S. Government's Auto Safety Hotline at 1-800-424-9393 (202-366-0123 in D.C. area)."

If you have questions, contact evenflo® at the address or phone number listed above.

AIRPLANE USAGE

This restraint meets FAA inversion requirements for airplane use. Airplane installation is the same as automobile installation. Turn the top of the airplane seat belt buckle away from the restraint for easy release and removal.

WARNING

Failure to follow each of the installation instructions can result in your child striking the vehicle's interior during a sudden stop or crash. Serious injury or death can occur.

CARE INSTRUCTIONS

Cloth pads and canopies may be machine washed separately- cold water, delicate cycle, tumble dry 10-15 minutes low heat. Before removing pad, please note proper routing of shoulder belts, to ensure proper reinstallation.

TRAVEL TIPS

The first and most important thing to do is make a firm family rule: Everyone rides buckled up or the car does not go. Make no exception for adults or children. If someone unbuckles, stop the car.

Being firm and consistent right from the start will mean fewer discipline problems as children get older. Besides, an unrestrained child or adult can be thrown into and injure other passengers.

Never try to tend to a crying baby's needs while driving. Never take a baby out of a child restraint for comfort while the car is moving.

Do not feed an infant with a bottle while riding in a child restraint.

Never, never, never make an exception and let your infant ride outside the child restraint. This will lead to many discipline problems... and your infant could be hurt in a sudden stop or crash.

In cold weather, baby may need a blanket for extra warmth.

Never, never, never make an exception and let your infant ride outside the child restraint. This will lead to many discipline problems... and your infant could be hurt in a sudden stop or crash.

Put the blanket in the seat: pull the harness through the holes. Place baby on top of blanket.

To help protect the auto upholstery, place a towel beneath and behind the child restraint.

USING THE ON MY WAY™ Rear Facing Infant Car Seat:

(FOR USE WITH THE CONVENIENCE BASE SEE INSTRUCTIONS - "USING THE CONVENIENCE BASE")

INSTRUCTIONS:

1. Dress your infant in clothing with legs. The harness must pass between the baby's legs. Clothing with legs allows a better fit.

Do not use a sack sleeper or a bulky blanket.

2. Place your infant 5 to 20 lbs. (mass 2.3 to 9 kg), 19 to 26 inches (48 to 66 cm) in the child restraint. Baby's back and bottom should be flat against the seat. If you leave a gap, baby will not be comfortable.

3. Pull the harness over the infant's head and insert the metal tongue on the harness, into the groove between the child's legs until it snaps. Pull up on the metal tongue to be certain it is securely latched. (Figure A) DO NOT use this product without fastening the harness.

NAME

ADDRESS

CITY

STATE

ZIP

Send to: Evenflo Company, Inc.
Attn: Consumer Relations
1801 Commerce Drive, Piqua, Ohio 45356

Figure A
4. To release the buckle, push the red button in front of the latch tongue and the buckle tongue will pop out of the latch. (Figure B)

5. Adjust the plastic harness tie so that it is on the midpoint of the baby's chest and holds the shoulder belts on baby's shoulders. (Figure C)

Note: Support baby's head. For about the first three months, a baby's head needs extra support. Use a small rolled towel on each side of baby's head.

6. The harness must be on the infant's shoulders and must be snug against the infant with no more than two finger-widths of slack between the harness and child. (Figure C) To tighten the harness, pull the strap through the adjuster (Figure D). To loosen the harness, lift the adjuster (Figure E) and pull the strap from front of seat.

7. When you have your infant securely belted into the restraint, place it on your auto seat. (Remember, the center rear seating position is the safest.) The ON MY WAY™ Rear Facing Infant Car Seat must face the rear of the automobile.

8. Rotate the handle to the down position by pushing both handle adjustment buttons. (Figure F) Secure the child restraint to your automobile by routing the vehicle seat belt through the belt slots on the seat. (Figure G)

If your auto has a three-point belt system (a lap and shoulder belt), you can route the shoulder belt through the belt clip on the back of the child restraint. (Figure H) You may also let the auto shoulder belt fall against the vehicle seat back if it will not reach around the back of the restraint. (Figure I)
Pull the auto seat belt as tight as possible and check to be sure the child restraint is secure and stable.

Always test your seat installation by forcibly tilting it from side to side. Make sure that the seat belt holds the seat securely in place. The child restraint should not move more than 1-2 inches (25-50mm). If the belt slips, try turning the adjustable end of the belt upside down before buckling it. This procedure may defeat the adjustment mechanism and prevent the belt from loosening. Again, test to make sure that it is secure.

If your auto has a three-point belt with a free sliding buckle tongue, you must install the locking clip. See the "Using a Metal Locking Clip" instructions.

In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the child restraint, in order to provide enough recline for an infant's head to lie back comfortably. (Figure J)

**USING THE CONVENIENCE BASE**

1. Secure the base to your automobile seat by routing the vehicle seat belt through the openings on the sides of the base as shown. (Figure K)

2. Secure the child restraint to the base by placing seat into base (Figure N) until it firmly "snaps" into place. Rotate handle until it locks into place behind child. (Figure O)

In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the base, in order to provide enough recline for an infant's head to lie back comfortably. (Figure M)

**IMPORTANT:** Be certain that the release button of the auto seat belt does not contact a side or edge of the child restraint. Otherwise the auto seat belt may accidentally release. If your particular seat belt allows the buckle to fall into a questionabale location, turn the buckle upside down so the push button faces away from the child restraint or use another seating position.

If your auto has a three-point seat belt with a free sliding buckle tongue, you must install the locking clip as shown in the "Using a Metal Locking Clip" instructions.

If your auto has a lap/shoulder belt with a free sliding buckle tongue, you must install the locking clip as shown in the "Using a Metal Locking Clip" instructions.

Pull the auto seat belt as tight as possible and check to be sure the base is secure and stable, by moving the base side to side. It should not move more than 1-2 inches (25-50mm).

If your auto has a lap/shoulder belt with a free sliding buckle tongue, you must install the locking clip as shown in the "Using a Metal Locking Clip" instructions.
3. Check to be certain the child restraint is locked into the base by lifting up on the seat. It must be locked firmly to the base.

4. To remove the child restraint from the base, rotate handle up, pull the red lever on the back of the seat outwards (Figure P), and lift the seat straight up. (Figure Q)

**USING A METAL LOCKING CLIP**

You must use a metal locking clip with seat belts whose buckle tongue slides freely along the belt (Figure 1). A metal locking clip is attached to the back of the child restraint.

**TO INSTALL LOCKING CLIP:**

1. Place seat belt around child restraint as shown (Figure G, H or I) and buckle seat belt.
2. Pull shoulder belt tight to remove all slack from lap portion of belt.
3. Hold buckle tongue and seat belt together and unbuckle.
4. Place metal locking clip onto seat belt as shown. (Figure 2)
5. Locking clip must be within 13mm (1/2 inch) of buckle tongue. (Figure 3)
6. Buckle belt and make certain all slack is removed from lap portion of belt.

**USING AS A CARRIER**

When using the child restraint as an infant carrier, you must place the harness on the child's shoulders and fasten the buckle. You may rotate the handle back so that it acts as a stand. To rotate the handle, push both handle adjustment buttons at once and push the handle to the next position (Figure R). Be sure that the handle is firmly locked on both sides in the upright position before lifting the child restraint.
The On My Way™ Rear Facing Infant Car Seat may be carried in front of you by using the hand holds at the top and bottom of the seat shell. (Figure S)

It may also be carried at your side by using the handle as shown. (Figure T) Check to make sure that the handle is firmly locked on both sides before lifting the child restraint.

This child restraint can be placed on many shopping carts as shown. Always check to be certain that the child restraint securely fits into the shopping cart you are using, and that your infant is secured with the harness straps. (Figures U, V & W)

CANOPY INSTALLATION
(For models equipped with a canopy)

1. OUTER CANOPY STRIP
2. INNER CANOPY STRIP
3. INNER STRIP

Pull to release

Figure W
This card is to be removed and returned when ordering a parts list.
IMPORTANT

This child restraint meets all requirements of Federal Motor Vehicle Safety Standard 213. When used rear facing, it is designed for use by children who weigh between 5 and 20 pounds (mass 2.3 to 9 kg) and are 19 to 26 inches (48 to 66 cm) in height. When used forward facing, it is designed for use by children who weigh between 20 and 40 lbs. (mass 9 and 18 kg) and who are 26 to 40 inches (66 to 101 cm) in height.

WARNING. Premature infants may have difficulty breathing when in a sitting position. Consult your doctor before using this or any child restraint with a premature infant.

No child restraint can guarantee absolute protection from injury in every crash. However, to ensure that your child gets all the protection designed into the child restraint, you must:

- Read and follow these instructions exactly.
- For infants less than 20 lbs. (mass 9 kg), always use the child restraint facing towards the rear of the automobile.
- When using the child restraint in the rear facing position, put the vehicle seat's adjustable head rest in its lowest position. The vehicle seat back against which a child restraint device is placed should be fully padded and free of hard objects.
- Use the child restraint only on forward facing vehicle seats. Do not use rear or side-facing vehicle seats.
- Do not use the child restraint in a vehicle seat equipped with an automatic seatbelt.
- Use the child restraint only on vehicle seats with seat backs that lock into place.
- Always buckle the shield down and adjust the harness snugly.
- To use this child restraint, in a rear facing position, in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractor), you must use a top tether strap. Check your vehicle owner's manual to determine if your vehicle has emergency locking retractors.

To use this child restraint in a forward facing position, in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractors), you must use a top tether strap. Check your vehicle owner's manual to determine if your vehicle has emergency locking retractors.

- According to accident statistics, children are safer when properly restrained in the rear seating positions, than in the front seating positions. Generally, the center rear is safest.
- Always anchor the child restraint with the vehicle seat belt, even when not occupied. In a crash, an unrestrained child restraint may injure someone.
- In hot or sunny weather, always check the fabric and metal buckles for heat before putting a child into the seat.
- Do not use this restraint in any automobile position equipped with an airbag. Airbags can seriously injure or kill children under 13 years of age.
- When this restraint is used rear facing, do not place it in a seating position with a fold-down armrest. During an impact the movement of the armrest can cause serious injury or death to your infant.
- This child restraint must be installed by using the following instructions as well as the instructions in your vehicle owner's manual. If there is a conflict between the two instructions, the vehicle owner's manual, regarding child restraint installation, must be followed.

“Child restraints could be recalled for safety reasons. You must register this restraint to be reached in a recall. Send your name, address and the restraint’s model number and manufacturing date to EVENFLOW COMPANY, INC. 1801 Commerce Dr., Piqua, OH 45356 or call 1-800-233-5921. For recall information, call the U.S. Government's Auto Safety Hotline at 1-800-424-9393 (202-366-0123 in D.C. area).”

- If you have questions, contact E lavish at the address or phone number listed above.

For Spanish Instructions, Call: Para Instrucciones en Espanol, Llamar al: 1-800-233-5921
WARNING

Failure to follow each of the installation instructions can result in your child striking the vehicle's interior during a sudden stop or crash.

AIRPLANE USAGE

This restraint meets FAA Inversion requirements for airplane use. Airplane installation is the same as automobile installation. Turn the top of the airplane seatbelt buckle away from the restraint for easy release and removal.

SAFETY TIPS

Everyone rides buckled up or the car doesn't go. Make no exceptions for adults or children. If someone unbuckles, stop the car. Being firm and consistent right from the start will mean fewer discipline problems as children get older. An unrestrained child or adult can be thrown into and injure other passengers.

- If your child restraint has a vinyl pad, travel in hot weather could be uncomfortable for your baby. Buy or make a fabric cover with holes for the harness. Also, cover the seat with a light-colored blanket when you leave the car. This will keep the metal parts from getting too hot. Feel the seat before you put your baby back in it.
- Never try to tend to a crying baby's needs while driving. Never take a baby out of the child restraint for comforting while the car is moving.
- Don't allow a child in a car to have anything like a bottle, lollipop or ice cream on a stick. A bump or swerve could cause these objects to injure the child.
- Don't allow sharp or heavy objects to be loose in the car. Put groceries in the trunk. Anything loose can be deadly in a crash.
- Dress baby in clothing with legs. The child restraint harness must pass between the baby's legs. Clothing with legs allows a better fit.
- In cold weather, baby may need a blanket for extra warmth. Cut holes in blanket for harness and crotch strap.
- To help protect the auto upholstery, place a towel beneath and behind the child restraint.

ADJUSTING THE CHILD RESTRAINT

1. The child restraint has two adjustment positions. The reclined position is for use with the seat rear-facing with infants who weigh 5 to 20 lbs. (mass 2.3 to 9 kg). (Figure A)

Both the upright & recline position may be used forward facing with toddlers weighing over 20 lbs. (mass 9 kg). (Figures B & C)

To recline seat: Tilt seat forward, press the red button on the side of the seat and fold recline arm under the seat. (Figure D)

To position seat upright: Tilt seat forward and pull down on recline arm until it locks into place. (Figure D)

2. The harness straps on the child restraint are adjustable to three positions. The lowest two positions are for infants with the seat in the rear facing position only. When using the seat rear facing, the harness straps should be at shoulder height or lower. The upper position is for toddlers with the seat in the forward facing position. (Figure E)

The lower two positions MUST NOT be used for toddlers in the forward facing position.
3. To tighten the harness on the child restraint, simply pull the strap at the front of the seat (Figure G).

To loosen the harness, lift the lever at the front of the seat and pull the straps near the shoulders of the child. (Figure H)

When properly adjusted, the harness should be snug on the child. Allow only two fingers-width of slack between the belt and the child. Make sure the belt is tight. (Figure I)

TETHER STRAP

A top tether strap provides an extra anchor point for a child restraint in the forward-facing position. By holding back the top of the seat, it prevents extreme movement forward or to the side in a crash.

Some car seats must use a top tether strap to meet the federal 30 mph performance standard. The child restraint meets the standard without a top tether strap.

Many parents use a top tether strap with their child restraint because it can offer extra protection in a crash.

Note: If you want to use your child restraint with a lap belt that will not lock except in a sudden stop or crash, you must have a top tether to keep the seat from wobbling out of place.

The optional top tether strap and anchor assembly for your child restraint may be ordered from Evenflo. Use the enclosed order form.

Champion Scout/Trooper Replacement Parts List Order Form

<table>
<thead>
<tr>
<th>Name</th>
<th>Address</th>
</tr>
</thead>
<tbody>
<tr>
<td>City</td>
<td>State</td>
</tr>
</tbody>
</table>

Model #: Date purchased (Mo / Yr)

Send to: Evenflo Company, Inc.
Attn: Consumer Relations
1801 Commerce Drive, Piqua, Ohio 45356

INFANT USE:

Weight: 5 to 20 lbs. (mass 2.3 to 9 kg)
Height: 19 to 26 inches (48 to 66 cm)

1. Adjust the child restraint to the reclined position and adjust the harness to one of the two lower positions. (Figure J) When using the child restraint rear facing, the harness straps should be at the infant's shoulder height or lower.

2. Place the child restraint in your car facing the rear. Fasten the auto seat belt through the shell as shown. (Figure K) If you place the belt in any other location, the child restraint may not protect your baby in a crash. Be certain the seat belt is pulled as tight as possible.

If your auto seat belt has a shoulder belt, it should be located as shown. (Figure L)

Note: See instructions under "Locking Clip," when using a lap/shoulder belt combination.
Infants must always ride facing backwards. In a crash, the back of the child restraint protects the baby and absorbs crash forces.

5. Position the harness tie as shown on baby's chest. The harness tie will minimize the likelihood of the shoulder straps sliding off the child's shoulders. (Figure Q)

6. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat. The child restraint harness must be fastened and snug with only two fingers-width of slack between the strap and child. The harness tie must be on and properly positioned. (Figure R)

In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the child restraint, in order to provide enough recline for an infant's head to lie back comfortably.

Note: Support baby's head. For about the first three months, a baby's head needs extra support. Use a rolled towel on each side of baby's head.

7. Keep your infant in the rear-facing position as long as possible.

Do not use the forward facing position until your child is at least 20 lbs. (mass 9 kg) in weight and at least 26 in. (66cm) tall.

INFANT INSERT
(supplied with some models)

The infant insert can be used to support an infant's head by placing it in the seat as shown.

CARE INSTRUCTIONS

Pads may be removed for cleaning by unhooking under the seat. Use a blunt instrument to remove any buttons which anchor them. Care must be taken to reinstall the harness correctly.

Cloth pads can be machine washed in cold water, delicate cycle, tumble dry 10-15 minutes low heat. Other surfaces may be cleaned with mild soap and water. Do not use harsh cleaners or solvents.
TODDLER USE:
Weight: 20 to 40 lbs. (mass 9 to 18 kg)
Height: 26 to 40 inches (66 to 101 cm)

1. Adjust the child restraint to the upright or recline position and adjust the harness to the upper of the three positions. (Figure S)

2. Put the child restraint in your car forward facing and buckle the auto seat belt as shown. (Figures T & U)

3. Position the harness tie as shown on the child’s chest. The harness tie will minimize the possibility of the shoulder straps sliding off the child’s shoulders. (Figure Y)

4. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat.

The child restraint harness must be fastened and snug with only two fingers-width of slack between the strap and child. The harness tie must be on and properly positioned. (Figure Z)

The seat belt must be as tight as possible. Using your knee, put your full weight on the seat as you tighten the belt. If you can pull the child restraint forward or far to the side, the belt is not tight enough. (Figure V)

5. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat.

The child restraint harness must be fastened and snug with only two fingers-width of slack between the strap and child. The harness tie must be on and properly positioned. (Figure Z)
INSTALLATION - Thread seat belt through the child restraint as shown under usage instructions and buckle seat belt.

Pull shoulder belt to remove all slack from lap portion of belt. Grasp the buckle tongue and belt and disconnect from the buckle.

Thread belt onto clip, as shown. Place locking clip within 1/2" (13mm) of buckle tongue. (See Figures 1 & 2.)

Buckle belt, make certain car seat is secure, and that all belts are tight. This adjustment is designed to be retained until seat is repositioned.

A locking clip is included.
Evenflo

Car Seat

(INTEGRAL FRAME w/ADJUSTABLE SWING SHIELD)

INSTRUCTIONS

For Spanish Instructions, Call:
Para instrucciones en Español, Llamar a:
1-800-233-5921

Keep With Seat

IMPORTANT

The ULTRA Car Seat meets all the requirements of Federal Motor Vehicle Safety Standard 213. When used rear facing, it is designed for use by children who weigh 5 to 20 pounds (mass 2.3 to 9 kg) and are 19 to 25 inches (48 to 66 cm) in height. When used forward facing, it is designed for use by children who weigh 20 and 40 lbs. (mass 9 and 18 kg) and who are 26 to 40 inches (66 to 101 cm) in height.

WARNING: Premature infants may have difficulty breathing when in a sitting position. Consult your doctor before using this or any child restraint with a premature infant.

No child restraint can guarantee absolute protection from injury in every crash. However, to ensure that your child gets all the protection designed into the child restraint, you must:

- Read and follow these instructions exactly.
- For infants less than 20 lbs. (mass 9 kg), always use the child restraint facing towards the rear of the automobile.
- When using the child restraint in the rear facing position, put the vehicle seat's adjustable head rest in its lowest position. The vehicle seat back against which a child restraint device is placed should be fully padded and free of hard objects.
- Use the child restraint only on forward facing vehicle seats. Do not use rear or side-facing vehicle seats.
- Do not use the child restraint in a vehicle seat equipped with an automatic seatbelt.
- Always buckle the shield down and adjust the harness snugly.
- To use this child restraint, in a rear facing position, in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractor), you must use a top tether strap. Check your vehicle owner's manual to determine if your vehicle has emergency locking retractor.
- According to accident statistics, children are safer when properly restrained in the rear seating positions, than in the front seating positions. Where possible, the center rear seating position is recommended.
- Always anchor the child restraint with the vehicle seat belt, even when not occupied. In a crash, an unrestrained child restraint may injure someone.
- In hot or sunny weather, always check the fabric and metal buckles for heat before putting a child into the seat.
- Do not use this restraint in any automobile position equipped with an airbag. Airbags can seriously injure or kill children under 13 years of age.
- When this restraint is used rear facing, do not place it in a seating position with a fold-down armrest. During an impact the movement of the armrest can cause serious injury or death to your infant.
- This child restraint must be installed by using the following instructions as well as the instructions in your vehicle owner's manual. If there is a conflict between the two instructions, the vehicle owner's manual, regarding child restraint installation, must be followed.
- Child restraints could be recalled for safety reasons. You must register this restraint to be reached in a recall. Send your name, address and the restraint's model number and manufacturing date to EVENFLO COMPANY, INC.
  1801 Commerce Dr., Piqua, OH 45356
  or call 1-800-233-5921.
  For recall information, call the U.S. Government's Auto Safety Hotline at 1-800-424-9393 (202-366-0123 in D.C. area).

Child restraints must be installed by using instructions in your vehicle owner's manual. If there is a conflict between the two instructions, the vehicle owner's manual, regarding child restraint installation, must be followed. Child restraints could be recalled for safety reasons. You must register this restraint to be reached in a recall. Send your name, address and the restraint's model number and manufacturing date to EVENFLO COMPANY, INC.
1801 Commerce Dr., Piqua, OH 45356 or call 1-800-233-5921.
For recall information, call the U.S. Government's Auto Safety Hotline at 1-800-424-9393 (202-366-0123 in D.C. area).

- To use this child restraint, in a rear facing position, in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractor), you must use a top tether strap. Check your vehicle owner's manual to determine if your vehicle has emergency locking retractor.

Evenflo Ultra Car Seat Instructions 1 of 6
### WARNING

Failure to follow each of the installation instructions can result in your child striking the vehicle’s interior during a sudden stop or crash.

### AIRPLANE USAGE

This restraint meets FAA inversion requirements for airplane use. Airplane installation is the same as automobile installation. Turn the top of the airplane seatbelt buckle away from the restraint for easy release and removal.

### SAFETY TIPS

Everyone rides buckled up or the car doesn’t go. Make no exceptions for adults or children. If someone unbuckles, stop the car. Being firm and consistent right from the start will mean fewer discipline problems as children get older. An unrestrained child or adult can be thrown into and injure other passengers.

- If your child restraint has a vinyl pad, travel in sunny weather could be uncomfortable for your baby. Buy or make a fabric cover with holes for the harness. Also, cover the seat with a light-colored blanket when you leave the car. This will keep the metal parts from getting too hot. Feel the seat before you put your baby back in it.
- Never try to tend to a crying baby’s needs while driving. Never take a baby out of the child restraint for comforting while the car is moving.
- Don’t allow a child in a car to have anything like a bottle, lollipop or ice cream on a stick. A bump or swerve could cause these objects to injure the child.
- Don’t allow sharp or heavy objects to be loose in the car. Put groceries in the trunk. Anything loose can be deadly in a crash.
- Dress baby in clothing with legs. The child restraint harness must pass between the baby’s legs. Clothing with legs allows a better fit.
- In cold weather, baby may need a blanket for extra warmth. Cut holes in blanket for harness and crotch strap.
- To help protect the auto upholstery, place a towel beneath and behind the child restraint.

### ADJUSTING THE ULTIMA® CAR SEAT

1. The child restraint has three adjustment positions on its base. The most reclined position is for use with the seat rear-facing with infants who weigh 5 to 20 lbs. (mass 2.3 to 9 kg). (Figure A)

2. The two upright positions are for use forward facing with toddlers weighing between 20 and 40 lbs. (mass 9 and 18 kg). (Figures B & C)

3. The lower slots are for infants with the seat in the rear-facing position only. When using the seat rear facing, the harness straps should be at shoulder height or lower. The upper slots must be used when the seat is in the forward facing position. (Figure F)

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**Figure A**

**Figure B**

**Figure C**

**Figure D**

**Figure E**

**Figure F**

**Figure G**
To reconnect the straps to the steel splitter plate. We suggest you do one side at a time. (Figure G)

4. To tighten the harness on the child restraint simply pull the strap at the front of the seat (Figure H).

To loosen the harness, lift the lever at the front of the seat and pull the straps near the shoulders of the child. (Figure I)

When properly adjusted, the harness should be snug on the child. Allow only two fingers-width of slack between the belt and the child. Make sure the belt is tight. Position the harness tie at mid-chest level. (Figure J)

A top tether strap provides an extra anchor point for a child restraint in the forward-facing position. By holding back the top of the seat, it reduces movement forward or to the side in a crash.

Some car seats must use a top tether strap to meet the federal 30 m.p.h. performance standard. The UltraRide Car Seat meets the standard without a top tether strap.

Many parents use a top tether strap with their child restraint because it can offer extra protection in a crash, but it requires careful and correct installation.

Note: If you want to use your UltraRide Car Seat with a lap belt that will not lock except in a sudden stop or crash, you must have a top tether to keep the seat from wobbling out of place.

The optional top tether strap and anchor assembly for your UltraRide Car Seat may be ordered from Evenflo. Use the enclosed order form.

**In Infant Use:**

| Weight: 5 to 20 lbs. (mass 2.3 to 9 kg) |
| Height: 19 to 26 inches (48 to 66 cm) |

1. Adjust the child restraint to the most reclined position and place the harness through one of the two lower slots in the backrest. (Figure K). When using the child restraint rear facing, the harness straps should be at the infant’s shoulder height or lower. Adjust the shield so that it is snug against the child. Be certain that the adjustment button on each side of the shield is in the same hole location.

2. Place the child restraint in your car facing the rear. Fasten the auto seat belt as shown either over the shell or through the shell. (Figure L & M). If you place the belt in any other location, the child restraint may not protect your baby in a crash. Be certain the seat belt is pulled as tight as possible, and that no slack remains in the seatbelt.

Note: See instructions under “Locking Clip” when using a lap/shoulder belt combination.
Infants must always ride facing backwards. In a crash, the back of the UHRA® Car Seat protects the baby and absorbs crash forces.

Do not face the child restraint forward with an infant. (Figure N)

3. Put baby into the child restraint. Baby's bottom and back should be flat against the cushion. If you leave a gap, baby will not be comfortable. (Figure O)

4. Lower the shield and snap the metal tongue into the slot in the seat (Figure P). Check that the latch has engaged by pulling up on the webbing or shield. To release the latch, push the red button in the front of the UHRA® Car Seat. Adjust the harness snugly.

5. Position the harness tie as shown on baby's chest. The harness tie will minimize the likelihood of the shoulder straps sliding off the child's shoulders. (Figure Q)

6. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat. The UHRA® Car Seat harness must be fastened and snug with only two fingers-width of slack between the strap and child. The harness tie must be on and properly positioned. (Figure R)

In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the child restraint, in order to provide enough recline for an infant's head to lie back comfortably.

Note: Support baby's head. For about the first three months, a baby's head needs extra support. Use a rolled towel on each side of baby's head.

7. Keep your infant in the rear-facing position as long as possible.

Do not use the forward facing position until your child is at least 20 lbs. (mass 9 kg) in weight and at least 26 in. (66 cm) tall.
TODDLER USE:
Weight: 20 to 40 lbs. (mass 9 to 18 kg)
Height: 26 to 40 inches (66 to 101 cm)

1. Adjust the child restraint to one of the two more upright positions and adjust the harness to the upper of the three positions. (Figure S)
Adjust the shield so that it is snug against the child. Be certain that the adjustment button on each side of the shield is in the same hole location.

2. Put the child restraint in your auto forward facing and buckle the auto seat belt as shown. (Figures T & U)

If your auto seat belt has a shoulder belt it should be located as shown. (Figure U)
Note: See instructions under “Locking clip”, when using a lap/shoulder belt combination

3. Put the child in the coat and insert the metal buckle tongue into the seat. (Figure W) Check that the latch has engaged by pulling up on the webbing or shield. To release the latch, push the red button in the front of the ULTRA® Car Seat. Adjust the harness snugly.

4. Position the harness tie as shown on the child's chest. The harness tie will minimize the possibility of the shoulder straps sliding off the child's shoulders. (Figure X)

5. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat. The child restraint harness must be fastened and snug with only two fingers-width of slack between the strap and child. The harness tie must be on and properly positioned. (Figure Y)

CARE INSTRUCTIONS
Seat pads may be removed for cleaning by unhooking from under edge of seat shell. Shield pads can be removed by pulling front and back edges loose from shield. Care must be taken to reinstall the harness correctly.

Cloth pads can be machine washed separately in cold water, delicate cycle, tumble dry 10-15 minutes low heat.

Other surfaces may be cleaned with mild soap and water. Do not use harsh cleaners or solvents.

LOCKING CLIP

USAGE. Must be used with seat belts having a buckle tongue which slides freely along the belt. (See Figures 1, 2 & 3)
INSTALLATION - Thread seat belt through the child restraint as shown under usage instructions and buckle seat belt. Pull shoulder belt tightly to remove all slack from lap portion of belt. Grasp the buckle tongue and belt and disconnect from the buckle. Thread belt onto clip, as shown. Place locking clip within 1/2" (13mm) of buckle tongue. (See Figures 2 & 3).

Figure 2

Figure 3

Buckle belt, make certain car seat is secure, and that all belts are tight. This adjustment is designed to be retained until seat is repositioned. A locking clip is included.
This child restraint meets all requirements of Federal Motor Vehicle Safety Standard 213. When used rear facing, it is designed to protect children who weigh 5 to 70 pounds (mass 2.3 to 9 kg) and are 19 to 66 inches (48 to 166 cm) in height. When used forward facing, it is designed to protect children who weigh between 20 and 40 lbs. (mass 9 to 18 kg) and who are 26 to 40 inches (66 to 101 cm) in height.

**WARNING:** Premature infants may have difficulty breathing when in a sitting position. Consult your doctor before using this or any child restraint with a premature infant.

No child restraint can guarantee absolute protection from injury in every crash. However, to ensure that your child gets all the protection designed into the child restraint, you must:

- Read and follow these instructions exactly.
- For infants less than 10 lbs. (9 kg), always use the child restraint facing towards the rear of the automobile.
- When using the child restraint in the rear facing position, put the vehicle seat’s adjustable headrest in its lowest position. The vehicle seat back against which a child restraint device is placed should be fully padded and free of hard objects.
- Do not use this child restraint in a rear facing position in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractor). You must use a seating location with a locking seat belt.
- Check your vehicle owner’s manual to determine if your vehicle has emergency locking retractors.
- To use this child restraint in a front facing position, in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractor), you must use a top tether strap. Check your vehicle owner’s manual to determine if your vehicle has emergency locking retractors.
- Do not use this restraint in any automobile position equipped with an airbag. Airbags can seriously injure or kill children under 13 years of age.
- When this restraint is used rear-facing, do not place it in a seating position with a fold-down armrest. During an impact the movement of the armrest can cause serious injury or death to your infant.
- Use the child restraint only on forward facing vehicle seats. Do not use rear or side-facing vehicle seats.
- Do not use the child restraint in a vehicle seat equipped with an automatic seat belt.
- According to accident statistics, children are safer when properly restrained in the rear seating positions, than in the front seating positions. Generally, the center rear is safest.
- Always adjust the harness snugly.
- Always anchor the child restraint with the vehicle seat belt, even when not occupied. In a crash, an unstrapped child restraint may injure someone.
- In hot or sunny weather, always check the fabric and metal buckles for heat before putting a child into the seat.
- This child restraint must be installed by using the following instructions as well as the instructions in your vehicle’s owner’s manual. If there is a conflict between the two instructions, the vehicle's owner's manual, regarding child restraint installation, must be followed.
- If this restraint is involved in any accident, even when not occupied during the accident, it must be replaced.

Child restraints could be recalled for safety reasons. You must register this restraint to be reached in a recall. Send your name, address and the restraint’s model number and manufacturing date to EVENFLO COMPANY, INC., 1801 Commerce Dr., Piqua, OH 45356 or call 1-800-233-5921. For recall information, call the U.S. Government’s Auto Safety Hotline at 1-800-424-9393 (202-366-0123 in D. C. area)."
TRAVEL TIPS

The first and most important thing to do is make a firm family rule. Everyone rides buckled up or the car doesn’t go. Make no exceptions for adults or children. If someone unbuckles, stop the car. Being firm and consistent right from the start will mean fewer discipline problems as children get older. An unrestrained child or adult can be thrown into and injure other passengers.

- If your child restraint has a vinyl pad, travel in hot weather could be uncomfortable for your baby. Buy or make a fabric cover with holes for the harness. Also, cover the seat with a light-colored blanket when you leave the car. This will keep the metal parts from getting too hot. Feel the seat before you put your baby back in it.
- In the winter, try to warm up the car and the child restraint before taking your baby out to the car.
- Never try to tend to a crying baby’s needs while driving. Never take a baby out of the child restraint for comforting while the car is moving.
- Don’t allow sharp or heavy objects to be loose in the car. Put groceries in the trunk. Anything loose can be deadly in a crash.
- Don’t allow a child in a car to have anything like a bottle, lollipop or ice cream on a stick. A bump or swerve could cause these objects to injure the child.
- Dress baby in clothing with legs. The child restraint harness must pass between the baby’s legs. Clothing with legs allows a better fit.
- In cold weather, baby may need a blanket for extra warmth. Cut holes in blanket for harness and crotch strap.
- To help protect the auto upholstery, place a towel beneath and behind the child restraint.

ADJUSTING THE CHILD RESTRAINT

1. The child restraint has two adjustment positions. The reclined position is for use with the seat rear-facing with infants who weigh 5 to 20 lb. (mass 2.3 to 9 kg). (Figure A)

   Both the upright & recline position may be used forward facing with toddlers weighing over 20 lbs. (9 kg). (Figures B & C)

   To recline seat: Tilt seat forward, press the red button on the side of the seat and fold recline arm under the seat. (Figure D)

   The lower two positions MUST NOT be used for toddlers in the forward facing position.

   To change the harness strap position, undo the harness straps from the steel splitter plate on the back of the child restraint and rethread them through the desired slots.
Reconnect the straps to the steel splitter plate. We suggest you do one side at a time. (Figure F)

3. To tighten the harness on the child restraint simply pull the strap at the front of the seat. (Figure G)

To loosen the harness, lift the lever at the front of the seat and pull the straps near the shoulders of the child. (Figure H)

When properly adjusted, the harness should be snug on the child. Allow only two fingers of slack between the belt and the child. Make sure the belt is tight. (Figure I)

A top tether strap provides an extra anchor point for a child car seat in the forward-facing position. By holding back the top of the seat, it prevents extreme movement forward or to the side in a crash.

Some car seats must use a top tether strap to meet the federal 30 m.p.h. performance standard. This child restraint meets the standard without a top tether strap.

Many parents use a top tether strap with their child restraint because it can offer extra protection in a crash.

Note: If you want to use your child restraint in the forward-facing position, with a lap belt that will not lock except in a sudden stop or crash, you must use a top tether.

The optional top tether strap and anchor assembly for your child restraint may be ordered from evenflo®. Use the enclosed order form.

INFANT USE

Weight: 5 to 20 lbs. (mass 2.3 to 9 kg); Height: 19 to 26 inches (48 to 66 cm).

1. Adjust the child restraint to the reclined position (Figure D) and adjust the harness to one of the two lower positions. (Figure J) When using the child restraint rear facing, the harness straps should be at the infant's shoulder height or lower.

2. Place the child restraint in your car facing the rear. Fasten the auto seat belt through the shell as shown. (Figure K) If you place the belt in any other location, the child restraint may not protect your baby in a crash. Be certain the seat belt is pulled as tight as possible.

Note: See instructions under “Locking Clip” when using a lap/shoulder belt combination.
Infants must always ride facing backwards. In a crash, the back of the child restraint protects the baby and absorbs crash forces.

**Do not face this child restraint forward with an infant.** (Figure M)

3. Put baby into the child restraint. Baby's bottom and back should be flat against the cushion. If you leave a gap, baby will not be comfortable. (Figure N)

4. Place straps over shoulders and snap each of two tongues into crotch strap buckle as shown. (Figure O)

Check to be certain the buckles are latched by pulling down on the crotch strap. Adjust the shoulder straps by pulling adjustment strap at the front of the seat.

5. Position the harness tie as shown on baby's chest. (Figure P)

6. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat. The child restraint harness must be fastened and snug with only two finger widths of slack between the strap and child. The harness tie must be on and properly positioned. (Figure Q)

In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the child restraint, in order to provide enough recline for an infant's head to lie back comfortably.

Note: Support baby's head. For about the first three months, a baby's head needs extra support. Use a rolled towel on each side of baby's head.

7. Keep your infant in the rear-facing position as long as possible.

Do not use the forward facing position until your child is at least 20 lbs. (9 kg) in weight and at least 26 in. (66 cm) tall.

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**CARE INSTRUCTIONS**

Pads may be removed for cleaning by unhooking under the seat. Use a blunt instrument to remove any buttons which anchor them. Care must be taken to reinstall the harness correctly.

Cloth pads can be machine washed in cold water, delicate cycle, tumble dry 10-15 minutes low heat.

Other surfaces may be cleaned with mild soap and water. Do not use harsh cleaners or solvents.
TODDLER USE
Weight: 20 to 40 lbs. (mass 9 to 16 kg); Height: 26 to 40 inches (66 to 101 cm).

1. Adjust the child restraint to the upright or recline position (Figure R) and adjust the harness to the upper of the three portions (Figure R).

2. Put the child restraint in your auto forward facing and buckle the auto seat belt as shown. (Figure S & T)

(Figure T) Note: See instructions under “Locking Clip” when using a lap/shoulder belt combination.

3. Place child in seat, place straps over shoulders and snap each of two tongues into crotch strap buckle as shown. (Figure V)

Check to be certain the buckles are latched by pulling down on the crotch strap. Adjust the shoulder straps by pulling adjustment strap at the front of the seat.

4. Position the harness tie as shown on child’s chest. (Figure W)

5. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat.

The child restraint harness must be fastened and snug with only two finger-widths of slack between the strap and child. The harness tie must be on and properly positioned. (Figure X)

It is very important to put the auto seat belt in the right place. If the belt is put anywhere else, the child restraint may not protect your child in a crash. The seat belt must be as tight as possible. Using your knee, put your full weight on the seat as you tighten the belt (Figure U). If you can pull the child restraint forward or to the side, the belt is not tight enough.

LOCKING CLIP

USAGE - Must be used with seat belts having a sliding buckle tongue which slides freely along the belt. (See Figures 1 & 2.)

INSTALLATION - Thread seat belt through the child restraint as shown under usage instructions and buckle seat belt.

Pull shoulder belt to remove all slack from lap portion of belt. Grasp the buckle tongue and belt and disconnect from the buckle.

Thread belt onto clip, as shown. Place locking clip within 1/2” of buckle tongue. (See Figures 1 and 2.)
Buckle belt, make certain car seat is secure and that all belts are tight.

This adjustment is designed to be retained until seat is repositioned.

A locking clip is included.
IMPORTANT

This child restraint meets all the requirements of Federal Motor Vehicle Safety Standard 213.

- This child restraint is designed for use only by children who weigh between 5 and 40 pounds (2.3 kg and 18 kg) and whose height is 19 to 40 inches (69 to 101 cm).
- You must use this convertible child restraint rear facing if your child weighs between 5 and 20 pounds (2.3 and 9 kg).
- You must use this convertible child restraint forward facing if your child weighs between 30 and 40 pounds (13.6 and 18 kg).
- You may use this convertible child restraint either rear facing or forward facing if your child is between 20 and 30 pounds (9 and 13.6 kg).

Generally rear facing is safer, but as your child grows, he/she will become too big to sit rear facing. To remain rear facing, your child's legs must rest on the child restraint seat and must not be bent at the knees (Figure A and B). Do not loosen the seat belt to provide more room as this may prevent the restraint from protecting your child.

Additionally, the top of your child's head must be at least one inch (25 mm) below the top of the child restraint.

WARNING: Premature infants may have difficulty breathing when sitting. Ask your doctor before using this or any child restraint with a premature infant.

No child restraint can guarantee absolute protection from injury in every crash. However, to provide your child all the protection designed into this child restraint, you must:

- Read and follow these instructions exactly.
- Do not use this restraint rear facing or forward facing in any seating position equipped with an active frontal airbag. Airbags may cause serious injury or death to children under 13 years of age.
- If your vehicle has an airbag, refer to the vehicle owner's manual for child restraint installation.
  - When using this child restraint rear facing, put the vehicle seat's adjustable headrest in its lowest position. The vehicle seat back must be fully padded and free of hard objects.
  - Use this child restraint only on forward facing vehicle seats. Do not use vehicle seats which face the rear or side.
  - Do not use this child restraint in a vehicle seat that has an automatic seat belt.
  - Always adjust the harness tightly (Figure K).
  - Do not use this child restraint in a rear facing position, in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractor). You must use a seating location with a locking seat belt. Check your vehicle owner's manual to see if your vehicle has emergency locking retractor.
  - You may use this child restraint in the forward facing position with children between 20 and 40 pounds (9 and 18 kg), in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractor), only if you use a top tether strap. Check your vehicle owner's manual to see if your vehicle has emergency locking retractor.
  - According to accident statistics, children are safer when properly restrained in the rear.
seating positions, than in the front seating positions. Generally, the center rear is safest and should be used if available.

- Always anchor the child restraint with the vehicle seat belt, even when not occupied. In a crash, an unbelted child restraint may injure someone.

- In hot or sunny weather, cover the seat and buckle with a light-colored blanket when you leave the car. Always check the seat and buckle parts for hot surfaces before putting a child into the seat.

- When this restraint is used rear facing, DO NOT place it in a seating position with a fold-down armrest. During an impact, the movement of the armrest can cause serious injury or death to your infant.

- DO NOT use this child restraint rear facing in a seating location that has the seat belts located forward of the vehicle seat bight or crease unless the restraint can be tightly secured (Figure C). Move the child restraint to a different seating location.

- When using this restraint forward facing in a seating location that has the seat belt forward of the seat bight or crease, you MUST use a top tether strap to keep the child restraint tight against the vehicle seat back. Child restraints could be recalled for safety reasons. You must register this restraint to be reached in a recall. Send your name, address and the restraint’s model number and manufacturing date to EVENFLO COMPANY, INC. 1801 Commerce Dr., Piqua, OH 45356 or call 1-800-233-5921.

For recall information, call the U.S. Government’s Auto Safety Hotline at 1-800-424-9393 (202-366-0123 in D.C. area)." If you have questions, contact evenflo at the address or phone number listed above.

**WARNING**

Failure to follow each of the installation instructions can result in your child striking the vehicle’s interior during a sudden stop or crash.

**AIRPLANE USAGE**

This restraint meets FAA Inversion requirements for airplane use. Airplane installation is the same as automobile installation. Turn the top of the airplane seat belt buckle away from the restraint for easy release and removal.

**SAFETY TIPS**

Everyone rides buckled up or the car doesn’t go. Make no exceptions for adults or children. If someone unbuckles, stop the car. Being firm and consistent right from the start will mean fewer discipline problems as children get older. An unrestrained child or adult can be thrown into and injure other passengers.

- Never try to tend to a crying baby’s needs while driving. Never take a baby out of the child restraint for comforting while the car is moving.

- Don’t allow a child in a car to have anything like a lollipop or ice cream on a stick. A collision, bump or swerve could cause these objects to injure the child.

- Don’t allow sharp or heavy objects to be loose in the car. Put groceries in the trunk. Anything loose can be deadly in a crash.

- Dress baby in clothing with legs. The child restraint harness must pass between the baby’s legs. Clothing with legs permits a tighter fit.

- In cold weather, baby may need a blanket for extra warmth. Place baby in the restraint and cover both baby and restraint. Do not place blanket underneath harness straps.

* To help protect the auto upholstery, place a towel beneath and behind the child restraint.

**ADJUSTING THE HORIZON V™ CAR SEAT**

1. The child restraint has two adjustment positions, reclined and upright. The reclined position must be used when this restraint is rear-facing. (Figure D)

![Figure D](image)

To recline seat, flip recline stand forward. To set upright, flip recline stand toward the rear of the seat. Either adjustment position may be used when the seat is forward facing.

In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the child restraint, to provide enough recline for an infant’s head to lie back comfortably. (Figure E)

![Figure E](image)

2. The harness straps on this child restraint are adjustable to three positions. The middle and bottom slots are for rear facing use only.
Use the slots at the child’s shoulder height or lower. The upper slots are for forward facing use only. (Figure F)

Do not use the middle or bottom shoulder harness slots in the forward facing position.

To change the harness strap position, loosen harness, undo the straps from the steel splitter plate on the back of the child restraint (Figure G) and rethread them through the proper slots. Re-connect the straps to the steel splitter plate (Figure H). We suggest you do one side at a time.

3. To tighten the harness on the child restraint simply pull the strap at the front of the seat. (Figure I)

To loosen the harness, lift the lever at the front of the seat and pull the straps near the shoulders of the child. (Figure J)

When properly adjusted, the harness must be tight on the child. Allow no more than two fingers-width of slack between the harness and the child. Make sure the harness is tight. (Figure K) Position the harness tie at armpit level.

REAR FACING USE:

- Weight: 5 to 30 pounds (mass 2.3 to 13.6 kg)
- Maximum Height: top of head must be 1 inch (25 mm) below top of seat back.
  - Your child must ride rear facing until 20 pounds (9 kg). However, depending upon the length of your child’s legs and the position of their head on the seat back, this Histrino allows your child to remain rear facing up to 30 pounds (13.6 kg).
  - You may use this convertible child restraint either rear facing or forward facing if your child is between 20 and 30 pounds (9 and 13.6 kg). Generally rear facing is safer, but as your child grows, he/she will become too big to sit rear facing. To remain rear facing, your child's legs must rest on the child restraint seat and must not be bent at the knees (Figure A and B). Do not loosen the seat belt to provide more room as this may prevent the restraint from protecting your child.
  - Additionally, the top of your child's head must be at least one inch (25 mm) below the top of the child restraint.

1. Adjust the child restraint to the reclined position and place the harness straps through the middle or bottom slots. Use the slots at the child’s shoulder height or lower. (Figure L) See Figure G & H for adjustment instructions.

2. Place the child restraint in your car facing the rear. Fasten the auto seat belt as shown through the shell. (Figure M & N)
If you place the belt in any other location, the child restraint will not protect your baby in a crash. Be certain the seat belt is as tight as possible.

Note: See instructions under "Locking Clip," when using a lap/shoulder belt combination.
Infants under 20 pounds (9 kg) must always ride rear facing. In a crash, the back of the child restraint protects the baby and absorbs crash forces.

Do not face the child restraint forward with an infant under 20 pounds (9 kg). (Figure O) Severe injury or death can occur.

3. Put baby into the child restraint. Baby's bottom and back should be flat against the cushion. If you leave a gap, baby will not be comfortable. (Figure P)

4. Place baby in seat, place harness straps over shoulders and snap each of two tongues into crotch strap buckle as shown. (Figure Q) Check that the buckle has engaged by pulling up on the belt webbing. Tighten the harness by pulling the strap at the front of the seat. (Figure I)

5. Position the harness tie on baby's chest at armpit level. (Figure R)

6. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat.

The child restraint harness must be fastened and tight with no more than two fingers-width of slack between the strap and child. The harness tie must be on and properly positioned at armpit level. (Figure S)

FORWARD FACING USE:
Weight: 20 to 40 pounds. (mass 9 to 18 kg)
Maximum Height: 40 inches (101 cm) or if child's ears are at top of seat back.

1. Adjust the child restraint to either the upright or recline position and place the harness straps through the upper slots. (Figure T)

2. Put the child restraint in your auto forward facing and buckle the auto seat belt as shown. (Figure U) Use the "Belt Trac™" for easy access and seat belt routing.
If your auto seat belt has a shoulder belt it must be located as shown. (Figure V)

Note: See instructions under “Locking Clip”, when using a lap/shoulder belt combination.

Figure V

It is very important to put the auto seat belt in the right place. If the belt is put anywhere else, the child restraint will not protect your child in a crash. The seat belt must be as tight as possible. Using your knee, put your full weight on the seat as you tighten the belt. (Figure W) If you can pull the top of the child restraint more than one inch (25 mm) forward or 1 to 2 inches (25 mm - 50 mm) to the side, the belt is not tight enough. Tighten again, try a different seating position or see section titled "Tether Strap".

3. Place child in seat, place straps over shoulders and snap each of two tongues into crotch strap buckle as shown. (Figure X)

Check that the buckle has engaged by pulling up on the harness straps. Tighten the harness by pulling the strap at the front of the seat.

Figure X

4. Position the harness tie on the child's chest at armpit level. (Figure Y)

Figure Y

5. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat.

The child restraint harness must be fastened and tight with no more than two fingers-width of slack between the strap and child. (Figure Z) The harness tie must be on and properly positioned at armpit level.

Figure Z

TETHER STRAP
(Factory installed on some models.)

- A top tether strap can reduce the movement of a forward-facing child restraint in a crash.
- A top tether strap must be used with a vehicle whose lap belts only lock during a sudden stop or crash or seat belts with buckles located forward of the seat bight or crease. (Figure AA)
- A top tether strap must be used, if you can pull the top of the child restraint more than 1 inch (25 mm) forward or 1 to 2 inches (25 mm to 50 mm) to the side.
- Consult your vehicle owner's manual if you are in doubt as to the type of seat belt system you have in your vehicle.
1. To install tether strap, unhook top of seat pad. Push black slide into tether slot in the seat back with tether adjuster facing up. (Figure BB)

Reach behind foam and pull black slide through until it lies flat against the seat back. (Figure CC)

2. Rear automobile seat installation - drill a 5/16" diameter hole through solid metal of rear filler panel, and install anchor bracket with bolt, nut and washers as shown. (Figure DD)

NOTE: Many vehicles come with tether anchor holes. See your vehicle owner's manual for exact anchorage location or contact the vehicle manufacturer. DO NOT use the bolt supplied with this tether kit in a pre-threaded anchor hole. Contact your vehicle dealer to obtain the correct bolt.

WARNING: An improperly installed anchor can cause serious injury.

3. Attach tether clip to anchor bracket and tighten tether strap securely. (Figure EE) Pull loose end of strap to tighten. Lift adjuster to loosen.

4. Front automobile seat installation (Do not use child restraint in seat equipped with an active frontal airbag) - attach tether clip to rear seat belt tongue and tighten tether strap securely. (Figure FF)

5. Vans, station wagons, hatchbacks and pickup trucks - Refer to the vehicle owner's manual or contact the vehicle dealership for the exact tether strap anchorage location.

6. Hook tether strap clip to the back of the seat shell when not in use (Figure GG).

LOCKING CLIP

USAGE - Must be used with lap/shoulder belt combinations having a sliding buckle tongue which slides freely along the belt. (See Figures 1 & 2.)
INSTALLATION: Thread seat belt through the child restraint as shown under usage instructions and buckle seat belt.

Pull shoulder belt to remove all slack from lap portion of belt. Grasp the buckle tongue and belt and disconnect from the buckle.

Thread belt onto clip, as shown. Place locking clip within 1/2" (13 mm) of buckle tongue. (Figures 1 & 2)

Buckle belt, make certain car seat is secure, and that all belts are tight.

This adjustment is designed to be retained until seat is repositioned. A locking clip is included with this child restraint.

CARE INSTRUCTIONS

Seat pads may be removed for cleaning by unhooking elastic loops around edge of seat pad. Care must be taken to reinstall the harness correctly. Also see "changing the harness strap position". (Figures G & H)

Cloth pads can be machine washed separately in cold water, delicate cycle, tumble dry 10-15 minutes low heat.

Other surfaces may be cleaned with mild soap and water. Do not use harsh cleaners or solvents.

CROTCH STRAP REPLACEMENT

TO REMOVE: Follow steps 1 through 5.

TO INSTALL: Reverse steps 1 through 5.
SHOULDER HARNESS INSTALLATION
Follow steps 1 through 8.
IMPORTANT

This child restraint meets all the requirements of Federal Motor Vehicle Safety Standard 213. When used rear facing, it is designed for children who weigh 5 to 22 pounds (mass 2.3 to 10 kg) and are 19 to 26 inches (48 to 66 cm) in height. When used forward facing, it is designed for children who weigh between 22 and 40 lbs. (mass 10 and 18 kg) and who are 26 to 40 inches (66 to 101 cm) in height.

WARNING: Premature infants may have difficulty breathing when sitting. Ask your doctor before using this or any child restraint with a premature infant.

No child restraint can guarantee absolute protection from injury in every crash. However, to provide your child all the protection designed into this child restraint, you must:

- Read and follow these instructions exactly.
- This child restraint must be installed by using these instructions as well as the instructions in your vehicle owner's manual. If there is a conflict between the two instructions, the vehicle owner's manual, regarding child restraint installation, must be followed.
- When using for infants less than 22 lbs. (mass 10 kg), always use this child restraint facing the rear of the automobile.
- When using this child restraint rear facing, put the vehicle seat's adjustable headrest in its lowest position. The vehicle seat back must be fully padded and free of hard objects.
- Use this child restraint only on forward facing vehicle seats. Do not use vehicle seats which face the rear or side.
- Do not use this child restraint in a vehicle seat that has an automatic seatbelt.
- Do not use this child restraint with children less than 22 lb. (mass 10 kg), in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractors). You must use a seating location with a locking seat belt. Check your vehicle owner's manual to see if your vehicle has emergency locking retractors.
- You may use this child restraint for children 22 to 40 lbs. (mass 10 to 18 kg), in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractors), only if you use a top tether strap. Check your vehicle owner's manual to see if your vehicle has emergency locking retractors.
- According to accident statistics, children are safer when properly restrained in the rear seating positions, than in the front seating positions. Generally, the center rear is safest and should be used if available.
- Always adjust the harness snugly.
- Always anchor the child restraint with the vehicle seat belt, even when not occupied. In a crash, an unbelted child restraint may injure someone.
- In hot or sunny weather, cover the seat with a light-colored blanket when you leave the car. This will keep the seat from getting too hot. Always check for heat before putting a child into the seat.
- Do not use this restraint in any automobile position equipped with an airbag. Airbags can seriously injure or kill children under 13 years of age.
- When this restraint is used rear facing, do not place it in a seating position with a fold-down armrest. During an impact, the movement of the armrest can cause serious injury or death to your infant.
Child restraints could be recalled for safety reasons. You must register this restraint to be reached in a recall. Send your name, address and the restraint's model number and manufacturing date to EVENFLO COMPANY, INC. 1801 Commerce Dr., Piqua, OH 45356 or call 1-800-233-5921. For recall information, call the U.S. Government's Auto Safety Hotline at 1-800-424-9393 (202-366-0123 in D.C. area)."  
• If you have questions, contact evenflo at the address or phone number listed above.

**WARNING**
Failure to follow each of the installation instructions can result in your child striking the vehicle's interior during a sudden stop or crash.

**AIRPLANE USAGE**
This restraint meets FAA Inversion requirements for airplane use. Airplane installation is the same as automobile installation. Turn the top of the airplane seatbelt buckle away from the restraint for easy release and removal.

**SAFETY TIPS**
Everyone rides buckled up or the car doesn't go. Make no exceptions for adults or children. If someone unbuckles, stop the car. Being firm and consistent right from the start will mean fewer discipline problems as children get older. An unrestrained child or adult can be thrown into and injure other passengers.

- Never try to tend to a crying baby's needs while driving. *Never* take a baby out of the child restraint for comforting while the car is moving.
- Don't allow a child in a car to have anything like a lollipop or ice cream on a stick. A collision, bump or swerve could cause these objects to injure the child.
- Don't allow sharp or heavy objects to be loose in the car. Put groceries in the trunk. Anything loose can be deadly in a crash.
- Dress baby in clothing with legs. The child restraint harness must pass between the baby's legs. Clothing with legs permits a tighter fit.
- In cold weather, baby may need a blanket for extra warmth. Place baby in the restraint and cover both baby and restraint. Do not place blanket underneath harness straps.
- To help protect the auto upholstery, place a towel beneath and behind the child restraint.

**ADJUSTING THE MEDALLION™ CAR SEAT**
1. The child restraint has three adjustment positions. The most reclined position is for use with rear-facing infants who weigh 5 to 22 lbs. (mass 2.3 to 10 kg). (Figure A)

![Figure A](image)

The two upright positions are for forward facing toddlers weighing between 22 and 40 lbs. (mass 10 and 18 kg). (Figures B & C)

![Figure B](image)

![Figure C](image)

**LAP BELT ONLY**

**LAP / SHOULDER BELT**
To change positions, squeeze recline lever, adjust the seat shell to the desired position and release lever. (Figure D)

2. The harness straps on this child restraint are adjustable to two slots. The **lowest slots** are for **rear facing use** only. The **upper slots** are for **forward facing use** only. (Figure E)

Do not use the lowest slots in the forward facing position.

3. To tighten the harness on the child restraint simply pull the strap at the front of the seat. (Figure F)

   ![Figure F](image)

To loosen the harness, lift the lever at the front of the seat and pull the straps near the shoulders of the child. (Figure G)

   ![Figure G](image)

When properly adjusted, the harness must be tight on the child. Allow no more than two fingers-width of slack between the harness and the child. Make sure the harness is tight. (Figure H) Position the harness tie at armpit level.

To change the harness strap position, loosen harness, undo the straps from the steel splitter plate on the back of the child restraint (Figure I) and rethread them through the proper slots. Re-connect the straps to the steel splitter plate. (Figure J) We suggest you do one side at a time.
A top tether strap provides an extra anchor point for a forward facing child restraint. By holding the top of the seat, it reduces movement in a crash.

Many parents use a top tether strap with their child restraint because it offers extra protection in a crash.

Note: If you want to use your child restraint with a lap belt that will not lock except in a sudden stop or crash, you must use a top tether strap to keep the seat from wobbling out of place under normal driving conditions.

The optional top tether strap and anchor assembly for your Medallion™ seat may be ordered from Evenflo®. Use the enclosed order form.

**INFANT USE:**
Weight: 5 to 22 lbs. (mass 2.3 to 10 kg)
Height: 19 to 26 inches (46 to 66 cm)

1. Adjust the child restraint to the most reclined position and place the harness straps through the lowest slots. (Figure K) See Figure I & J for adjustment instructions.

2. Place the child restraint in your car facing the rear. Fasten the auto seat belt as shown through the shell. (Figure L & M) If you place the belt in any other location, the child restraint may not protect your baby in a crash. Be certain the seat belt is as tight as possible.

Rear-Facing-lap/shoulder belt location

Note: See instructions under “Locking Clip,” when using a lap/shoulder belt combination.

Infants must always ride facing backwards. In a crash, the back of the child restraint protects the baby and absorbs crash forces.

Do not face the child restraint forward with an infant. (Figure N)

3. Put baby into the child restraint. Baby's bottom and back should be flat against the cushion. If you leave a gap, baby will not be comfortable. (Figure O)
4. Place baby in seat, place harness straps over shoulders and snap each of two tongues into crotch strap buckle as shown. (Figure P) Check that the buckle has engaged by pulling up on the belt webbing. Tighten the harness by pulling the strap at the front of the seat.

5. Position the harness tie on baby's chest at armpit level. (Figure Q)

In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the child restraint, to provide enough recline for an infant's head to lie back comfortably. (Figure S)

Note: Support baby's head. For about the first three months, a baby's head needs extra support. Use the optional "SEAT WITHIN A SEAT".

6. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat. The child restraint harness must be fastened and tight with no more than two fingers-width of slack between the strap and child. The harness tie must be on and properly positioned at armpit level. (Figure R)

Keep your infant in the rear-facing position as long as possible.

Do not use the forward facing position until your child is at least 22 lbs. (mass 10 kg) in weight and at least 26 in. (66 cm) tall.

"SEAT WITHIN A SEAT" (supplied with some models)

REAR FACING
The optional "SEAT WITHIN A SEAT" three piece insert can be used to help support an infant by placing it in the child restraint as shown. (Figure T)

FORWARD FACING
For forward facing use, you must remove the pillow and the lower portion of the insert. Use the lumbar portion of the insert as shown to help support a toddler. (Figure U)
**TODDLER USE:**

**Weight:** 22 to 40 lbs. (mass 10 to 18 kg)

**Height:** 26 to 40 inches (66 to 101 cm)

1. Adjust the child restraint to one of the upright positions and place the harness straps through the upper slots. (Figure V)

2. Put the child restraint in your auto forward facing and buckle the auto seat belt as shown. (Figure W) Use the “Belt Trac™” to route the seat belt through the child restraint.

If your auto seat belt has a shoulder belt it must be located as shown. (Figure X)

Note: See instructions under "Locking Clip", when using a lap/shoulder belt combination.

3. Place child in seat, place straps over shoulders and snap each of two tongues into crotch strap buckle as shown. (Figure Z)

Check that the buckle has engaged by pulling up on the harness straps. Tighten the harness by pulling the strap at the front of the seat.

It is very important to put the auto seat belt in the right place. If the belt is put anywhere else, the child restraint may not protect your child in a crash. The seat belt must be as tight as possible. Using your knee, put your full weight on the seat as you tighten the belt. If you can pull the child restraint more than an inch forward or to the side, the belt is not tight enough. (Figure Y)

4. Position the harness tie on the child’s chest at armpit level. (Figure AA)

5. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat.

The child restraint harness must be fastened and tight with no more than two fingers-width of slack between the strap and child. The harness tie must be on and properly positioned. (Figure BB)
CARE INSTRUCTIONS

Seat pads may be removed for cleaning by unhooking elastic loops around edge of seat pad. Care must be taken to reinstall the harness correctly. (Figure CC) Also see “Changing the harness strap position” (Figures 1 & 2)

Cloth pads can be machine washed separately in cold water, delicate cycle. Tumble dry 10-15 minutes low heat.

Other surfaces may be cleaned with mild soap and water. Do not use harsh cleaners or solvents.

LOCKING CLIP

USAGE - Must be used with seat belts having a sliding buckle tongue which slides freely along the belt. (See Figures 1 & 2.)

INSTALLATION - Thread seat belt through the child restraint as shown under usage instructions and buckle seat belt.

Pull shoulder belt to remove all slack from lap portion of belt. Grasp the buckle tongue and belt and disconnect from the buckle.

Thread belt onto clip, as shown. Place locking clip within 1/2” (13 mm) of buckle tongue. (Figures 1 & 2)

Buckle belt, make certain car seat is secure, and that all belts are tight.

This adjustment is designed to be retained until seat is repositioned.

A locking clip is included with this child restraint.
IMPORTANT
This child restraint meets all the requirements of Federal Motor Vehicle Safety Standard 213.
- This child restraint is designed for use only by children who weigh between 5 and 40 pounds (2.3 kg and 18 kg) and whose height is 19 to 40 inches (66 to 101 cm).
- You must use this convertible child restraint rear facing if your child weighs between 5 and 20 pounds (2.3 and 9 kg).
- You must use this convertible child restraint forward facing if your child weighs between 30 and 40 pounds (13.6 and 18 kg).
- You may use this convertible child restraint either rear facing or forward facing if your child is between 20 and 30 pounds (9 and 13.6 kg).

Generally rear facing is safer, but as your child grows, he/she will become too big to sit rear facing. To remain rear facing, your child's legs must rest on the child restraint seat and must not be bent at the knees (Figure A and B). Do not loosen the seat belt to provide more room as this may prevent the restraint from protecting your child.

Additionally, the top of your child's head must be at least one inch (25 mm) below the top of the child restraint.

WARNING: Premature infants may have difficulty breathing when sitting. Ask your doctor before using this or any child restraint with a premature infant.

No child restraint can guarantee absolute protection from injury in every crash. However, to provide your child all the protection designed into this child restraint, you must:
- Read and follow these instructions exactly.
- Do not use this restraint rear facing or forward facing in any seating position equipped with an active frontal airbag. Airbags may cause serious injury or death to children under 13 years of age.
- If your vehicle has an airbag, refer to the vehicle owner's manual for child restraint installation.
- When using this child restraint rear facing, put the vehicle seat's adjustable headrest in its lowest position. The vehicle seat back must be fully padded and free of hard objects.
- Use this child restraint only on forward facing vehicle seats. Do not use vehicle seats which face the rear or side.
- Do not use this child restraint in a vehicle seat that has an automatic seat belt.
- Always adjust the harness tightly (Figure I).
- Do not use this child restraint in a rear facing position, in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractor). You must use a seating location with a locking seat belt. Check your vehicle owner's manual to see if your vehicle has emergency locking retractor.
- You may use this child restraint in the forward facing position with children between 20 and 40 pounds (9 and 18 kg), in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractor), only if you use a top tether strap. Check your vehicle owner's manual to see if your vehicle has emergency locking retractors.
- According to accident statistics, children are safer when properly restrained in the rear seating positions, than in the front seating positions. Generally, the center rear is safest and should be used if available.
Always anchor the child restraint with the vehicle seat belt, even when not occupied. In a crash, an unbelted child restraint may injure someone.

In hot or sunny weather, cover the seat and buckle with a light-colored blanket when you leave the car. Always check the seat and buckle parts for hot surfaces before putting a child into the seat.

When this restraint is used rear facing, DO NOT place it in a seating position with a fold-down armrest. During an impact, the movement of the armrest can cause serious injury or death to your infant.

DO NOT use this child restraint rear facing in a seating location that has the seat belts located forward of the vehicle seat bight or crease, unless the restraint can be tightly secured (Figure C). Move the child restraint to a different seating location.

When using this restraint forward facing in a seating location that has the seat belt forward of the seat bight or crease, you MUST use a top tether strap to keep the child restraint tight against the vehicle seat back.

If this restraint is involved in any accident, even when not occupied during the accident it must be replaced.

**WARNING**
Failure to follow each of the installation instructions can result in your child striking the vehicle's interior during a sudden stop or crash.

"Child restraints could be recalled for safety reasons. You must register this restraint to be reached in a recall. Send your name, address and the restraint's model number and manufacturing date to:

EVENFLO COMPANY, INC.
1801 Commerce Drive, Piqua, Ohio 45356 or call 1-800-233-5921. For recall information, call the U.S. Government's Auto Safety Hotline at 1-800-424-9393 (202-366-0123 in D.C. area)."

If you have questions, contact evenflo® at the address or phone number listed above.

**AIRPLANE USAGE**
This restraint meets FAA Inversion requirements for airplane use. Airplane installation is the same as automobile installation. Turn the top of the airplane seat belt buckle away from the restraint for easy release and removal.

**SAFETY TIPS**

- Never try to tend to a crying baby's needs while driving. Never take a baby out of the child restraint for comforting while the car is moving.

- Don't allow a child in a car to have anything like a lollipop or ice cream on a stick. A collision, bump or swerve could cause these objects to injure the child.

- Don't allow sharp or heavy objects to be loose in the car. Put groceries in the trunk. Anything loose can be deadly in a crash.

- Dress baby in clothing with legs. The child restraint harness must pass between the baby's legs. Clothing with legs permits a tighter fit.

- In cold weather, baby may need a blanket for extra warmth. Place baby in the restraint and cover both baby and restraint. Do not place blanket underneath harness straps.

- To help protect the vehicle upholstery, place a towel beneath and behind the child restraint.

**ADJUSTING THE MEDALLION™ CAR SEAT**

1. The child restraint has three adjustment positions. The most reclined position must be used when this restraint is rear facing. (Figure D)

2. The two upright positions are for forward facing use only. (Figures E & F)
To change positions, squeeze recline lever, adjust the seat shell to the desired position and release lever. (Figure G)

2. The harness straps on this child restraint are adjustable to two heights. The lowest slots are for rear facing use only. The upper slots are for forward facing use only. (Figure H)

Do not use the lowest slots in the forward facing position.

3. To tighten the harness on the child restraint simply pull the strap at the front of the seat. (Figure I)

To loosen the harness, lift the lever at the front of the seat and pull the straps near the shoulders of the child. (Figure J)

When properly adjusted, the harness must be tight on the child. Allow no more than two fingers-width of slack between the harness and the child. Make sure the harness is tight. (Figure K) Position the harness tie at armpit level.

To change the harness strap position, loosen harness, undo the straps from the steel splitter plate on the back of the child restraint (Figure L) and rethread them through the proper slots. Reconnect the straps to the steel splitter plate. (Figure M) We suggest you do one side at a time.
A top tether strap provides an extra anchor point for a forward facing child restraint. By holding the top of the seat, it reduces movement in a crash.

Many parents use a top tether strap with their child restraint because it offers extra protection in a crash.

**Note:** If you want to use your child restraint with a lap belt that will not lock except in a sudden stop or crash, you must use a top tether strap to keep the seat from wobbling out of place under normal driving conditions.

The optional top tether strap and anchor assembly for your Medallion™ seat may be purchased at your local retail store.

### REAR FACING USE:

- **Weight:** 5 to 30 pounds (2.3 to 13.6 kg)
- **Maximum Height:** top of head must be 1 inch (26 mm) below top of seat back.

- Your child must ride rear facing until 20 pounds (9 kg). However, depending upon the length of your child's legs and the position of their head on the seat back, the Medallion allows your child to remain rear facing up to 30 pounds (13.6 kg).
- You may use this convertible child restraint either rear facing or forward facing if your child is between 20 and 30 pounds (9 and 13.6 kg).

  Generally rear facing is safer, but as your child grows, he/she will become too big to sit rear facing. To remain rear facing, your child's legs must rest on the child restraint seat and must not be bent at the knees (Figure A and B). Do not loosen the seat belt to provide more room as this may prevent the restraint from protecting your child.

  Additionally, the top of your child's head must be at least one inch (25 mm) below the top of the child restraint.

1. Adjust the child restraint to the most reclined position and place the harness straps through the lowest slots. (Figure N) See Figure L & M for adjustment instructions.

2. Place the child restraint in your vehicle facing the rear. Fasten the vehicle seat belt as shown through the shell. (Figure O & P) If you place the belt in any other location, the child restraint may not protect your baby in a crash. Be certain the seat belt is as tight as possible.

**Note:** See instructions under “Locking Clip,” when using a lap/shoulder belt combination.

Infants must always ride facing backwards. In a crash, the back of the child restraint protects the baby and absorbs crash forces.
Do not face the child restraint forward with an infant. (Figure Q)

3. Position the harness tie on baby's chest at armpit level. (Figure T)

5. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat. The child restraint harness must be fastened and tight with no more than two fingers-width of slack between the strap and child. The harness tie must be on and properly positioned at armpit level. (Figure U)

In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the child restraint, to provide enough recline for an infant's head to lie back comfortably. (Figure V)

Note: Support baby's head. For about the first three months, a baby's head needs extra support. Use the optional "SEAT WITHIN A SEAT".

"SEAT WITHIN A SEAT" (supplied with some models)

REAR FACING
The optional "SEAT WITHIN A SEAT" three piece insert can be used to help support an infant by placing it in the child restraint as shown. (Figure W)

FORWARD FACING
For forward facing use, you must remove the pillow and the lower portion of the insert. Use the lumbar portion of the insert as shown to help support a toddler. (Figure X)
FORWARD FACING USE:

Weight: 20 to 40 lbs. (9 to 18 kg)
Maximum Height: 40 inches (101 cm) or if child's ears are at top of seat back.

1. Adjust the child restraint to one of the upright positions and place the harness straps through the upper slots. (Figure Y)

2. Put the child restraint in your vehicle forward facing and buckle the vehicle seat belt as shown. (Figure Z)

   Use the "Belt Trac™" to route the seat belt through the child restraint.

3. Place child in seat, and insert the metal buckle tongue into the seat. (Figure CC)

   Check that the buckle has engaged by pulling up on the harness straps. Tighten the harness by pulling the strap at the front of the seat.

4. Position the harness tie on the child's chest at armpit level. (Figure DD)

   If your vehicle seat belt has a shoulder belt it must be located as shown. (Figure AA)

   Note: See instructions under "Locking Clip", when using a lap/shoulder belt combination.

   It is very important to put the vehicle seat belt in the right place. If the belt is put anywhere else, the child restraint may not protect your child in a crash. The seat belt must be as tight as possible. Using your knee, put your full weight on the seat as you tighten the belt. If you can pull the child restraint more than an inch forward or to the side, the belt is not tight enough. (Figure BB)

5. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat.

   The child restraint harness must be fastened and tight with no more than two fingers-width of slack between the strap and child. The harness tie must be on and properly positioned. (Figure EE)
CARE INSTRUCTIONS

Seat pads may be removed for cleaning by unhooking elastic loops around edge of seat pad. Care must be taken to reinstall the harness correctly. (Figure FF). Also see “changing the harness strap position”. (Figures L & M)

Cloth pads can be machine washed separately in cold water, delicate cycle, tumble dry 10-15 minutes low heat.

Other surfaces may be cleaned with mild soap and water. Do not use harsh cleaners or solvents.

LOCKING CLIP

USAGE - Must be used with seat belts having a sliding buckle tongue which slides freely along the belt. (See Figures 1 & 2.)

INSTALLATION - Thread seat belt through the child restraint as shown under usage instructions and buckle seat belt.

Pull shoulder belt to remove all slack from lap portion of belt. Grasp the buckle tongue and belt and disconnect from the buckle.

Thread belt onto clip, as shown. Place locking clip within 1/2" (13 mm) of buckle tongue. (Figures 1 & 2)

Buckle belt, make certain car seat is secure, and that all belts are tight.

This adjustment is designed to be retained until seat is repositioned.

A locking clip is included with this child restraint.
IMPORTANT

The **UPLARA** Car Seat meets all the requirements of Federal Motor Vehicle Safety Standard 213. When used rear facing, it is designed to protect children who weigh 5 to 20 pounds (mass 2.3 to 9 kg) and are 19 to 26 inches (48 to 66 cm) in height. When used forward facing, it is designed to protect children who weigh between 20 and 40 lbs. (mass 9 and 18 kg) and who are 26 to 40 inches (66 to 101 cm) in height.

**WARNING:** Premature infants may have difficulty breathing when in a sitting position. Consult your doctor before using this or any child restraint with a premature infant.

No child restraint can guarantee absolute protection from injury in every crash. However, to ensure that your child gets all the protection designed into the child restraint, you must:

- Read and follow these instructions exactly.
- For infants less than 20 lbs. (9 kg), always use the child restraint facing towards the rear of the automobile.
- When using the child restraint in the rear facing position, put the vehicle seat’s adjustable head rest in its lowest position. The vehicle seat back against which a child restraint device is placed should be fully padded and free of hard objects.
- Use the child restraint only on forward facing vehicle seats. Do not use rear or side-facing vehicle seats.
- Do not use the child restraint in a vehicle seat equipped with an automatic seatbelt.
- Always buckle the shield down and adjust the harness snugly.
- To use this child restraint, in a rear facing position, in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractors), you must use a top tether strap. Check your vehicle owner’s manual to determine if your vehicle has emergency locking retractors.
- According to accident statistics, children are safer when properly restrained in the rear seating positions, than in the front seating positions. Where possible, the center rear seating position is recommended.
- Always anchor the child restraint with the vehicle seat belt, even when not occupied. In a crash, an unrestrained child restraint may injure someone.
- In hot or sunny weather, always check the fabric and metal buckles for heat before putting a child into the seat.
- Do not use this restraint rear facing in any automobile position equipped with an airbag. Interaction between a rear facing restraint and airbags may cause serious injury or death.
- When this restraint is used rear facing, do not place it in a seating position with a fold-down armrest. During an impact the movement of the armrest can cause serious injury or death to your infant.
- This child restraint must be installed by using the following instructions as well as the instructions in your vehicle’s owner’s manual. If there is a conflict between the two instructions, the vehicle’s owner’s manual, regarding child restraint installation, must be followed.

Child restraints could be recalled for safety reasons. You must register this restraint to be reached in a recall. Send your name, address and the restraint’s model number and manufacturing date to EVENFLO JUVENILE FURNITURE CO., INC., 1801 Commerce Dr., Piqua, OH 45356 or call 1-800-233-5921.

For recall information, call the U.S. Government’s Auto Safety Hotline at 1-800-424-9393 (202-366-0123 in D.C. area).

- If you have questions, contact evenflo at the address or phone number listed above.
**WARNING**

Failure to follow each of the installation instructions can result in your child striking the vehicle's interior during a sudden stop or crash.

**AIRPLANE USAGE**

This restraint meets FAA Inversion requirements for airplane use. Airplane installation is the same as automobile installation. Turn the top of the airplane seatbelt buckle away from the restraint for easy release and removal.

**TRAVEL TIPS**

Everyone rides buckled up or the car doesn't go. Make no exceptions for adults or children. If someone unbuckles, stop the car. Being firm and consistent right from the start will mean fewer discipline problems as children get older. An unrestrained child or adult can be thrown into and injure other passengers.

- If your child restraint has a vinyl pad, travel in sunny weather could be uncomfortable for your baby. Buy or make a fabric cover with holes for the harness. Also, cover the seat with a light-colored blanket when you leave the car. This will keep the metal parts from getting too hot. Peel the seat before you put your baby back in it.
- **Never** try to tend to a crying baby's needs while driving. **Never** take a baby out of the child restraint for comforting while the car is moving.
- **Don't** allow a child in a car to have anything like a bottle, lollipop or ice cream on a stick. A bump or swerve could cause these objects to injure the child.
- **Don't** allow sharp or heavy objects to be loose in the car. Put groceries in the trunk. Anything loose can be deadly in a crash.
- Dress baby in clothing with legs. The child restraint harness must pass between the baby's legs. Clothing with legs allows a better fit.
- In cold weather, baby may need a blanket for extra warmth. Cut holes in blanket for harness and crotch strap.
- To help protect the auto upholstery, place a towel beneath and behind the child restraint.

**ADJUSTING THE ULTRA CAR SEAT**

1. The child restraint has three adjustment positions on its base. The most reclined position is for use with the seat rear-facing with infants who weigh 5 to 20 lbs. (mass 2.3 to 9 kg). (Figure A)

   ![Figure A](image1)

   The two upright positions are for use forward facing with toddlers weighing between 20 and 40 lbs. (mass 9 and 18 kg). (Figures B & C)

   ![Figure B](image2)
   ![Figure C](image3)

   To change positions, lift the recline lever, adjust the seat shell to the desired position and release lever. (Figure D)

   ![Figure D](image4)

2. The harness straps on the ULTRA Car Seat are adjustable to three positions. The lowest two positions are for infants with the seat in the rear facing position only. When using the seat rear facing, the harness straps should be at shoulder height or lower. The upper position is for toddlers with the seat in the forward facing position. (Figure E)

   ![Figure E](image5)

   The lower two positions MUST NOT be used for toddlers in the forward facing position.

   ![Figure F](image6)

   To change the harness strap position, undo the harness straps from the steel splitter plate on the back of the child restraint and rethread them through the desired slots. Reconnect the straps to the steel splitter plate. We suggest you do one side at a time. (Figure F)
3. To tighten the harness on the child restraint simply pull the strap at the front of the seat (Figure G).

To loosen the harness, lift the lever at the front of the seat and pull the straps near the shoulders of the child. (Figure H)

When properly adjusted, the harness should be snug on the child. Allow only two fingers-width of slack between the belt and the child. Make sure the belt is tight. (Figure I)

TETHER STRAP

A top tether strap provides an extra anchor point for a child restraint in the forward-facing position. By holding back the top of the seat, it prevents extreme movement forward or to the side in a crash.

Some car seats must use a top tether strap to meet the federal 30 mph performance standard. The UPPRIM Car Seat meets the standard without a top tether strap.

Many parents use a top tether strap with their child restraint because it can offer extra protection in a crash.

Note: If you want to use your UPPRIM Car Seat with a lap belt that will not lock except in a sudden stop or crash, you must have a top tether to keep the seat from wobbling out of place.

The optional top tether strap and anchor assembly for your UPPRIM Car Seat may be ordered from Evenflo. Use the enclosed order form.

UPPRIM Car Seat Replacement Parts List Order Form

<table>
<thead>
<tr>
<th>Name</th>
<th>Address</th>
</tr>
</thead>
<tbody>
<tr>
<td>City</td>
<td>State</td>
</tr>
</tbody>
</table>

Model # Date purchased (Mo./Yr.)

Send to: Evenflo Juvenile Furniture Company, Inc.
ATTN: Replacement Parts Department
1801 Commerce Drive
Piqua, Ohio 45356

INFANT USE:
Weight 5 to 20 lbs. (mass 2.3 to 9 kg); Height 19 to 26 inches (48 to 66 cm).

1. Adjust the child restraint to the most reclined position and adjust the harness to one of the two lower positions. (Figure J). When using the child restraint rear-facing, the harness straps should be at the infant’s shoulder height or lower.

2. Place the UPPRIM car seat in your car facing the rear. Fasten the auto seat belt as shown either over the shell or through the shell. (Figure K & L). If you place the belt in any other location, the child restraint may not protect your baby in a crash. Be certain the seat belt is pulled as tight as possible.

Note: See instructions under “Locking Clip,” when using a lap/shoulder belt combination.
Infants must always ride facing backwards. In a crash, the back of the LDARR® car seat protects the baby and absorbs crash forces.

Do not face the child restraint forward with an infant. (Figure M)

1. Put baby into the child restraint. Baby's bottom and back should be flat against the cushion. If you leave a gap, baby will not be comfortable. (Figure N)

2. Place child in seat, place straps over shoulders and snap each of two tongues into crotch strap buckle as shown. (Figure O)

Check that the latch has engaged by pulling up on the belt webbing. Adjust the harness by pulling strap at the front of the seat.

5. Position the harness tie as shown on baby's chest. The harness tie will minimize the likelihood of the shoulder straps sliding off the child's shoulders. (Figure P)

6. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat. The LDARR® Car Seat harness must be fastened and snug with only two fingers-width of slack between the strap and child. The harness tie must be on and properly positioned. (Figure Q)

In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the child restraint, in order to provide enough recline for an infant's head to lie back comfortably.

Note: Support baby's head. For about the first three months, a baby's head needs extra support. Use a rolled towel on each side of baby's head.

7. Keep your infant in the rear-facing position as long as possible.

Do not use the forward facing position until your child is at least 20 lbs. (mass 9 kg) in weight and at least 29 in. (66 cm) tall.

Figure M

Figure N

Figure O

Figure P

Figure Q

Figure AA

Figure BB
**TODDLER USE:**

Weight 20 to 40 lbs. (mass 9 to 18 kg); Height 26 to 40 inches (66 to 101 cm).

1. Adjust the child restraint to one of the two more upright positions and adjust the harness to the upper of the three positions. (Figure R)

![Figure R](image)

2. Put the child restraint in your auto forward facing and buckle the auto seat belt as shown. (Figures S & T)

![Figure S](image)

3. Place child in seat, place straps over shoulders and snap each of two tongues into crotch strap buckle as shown. (Figure V)

![Figure V](image)

4. Position the harness tie as shown on the child’s chest. The harness tie will minimize the possibility of the shoulder straps sliding off the child’s shoulders. (Figure W)

![Figure W](image)

5. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat.

The *UltraFit* Car Seat harness must be fastened and snug with only two fingers-width of slack between the strap and child. The harness tie must be on and properly positioned. (Figure X)

![Figure X](image)

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**Care Instructions**

Seat pads may be removed for cleaning by unhooking from under edge of seat shell. Care must be taken to reinstall the harness correctly.

Cloth pads can be machine washed separately in cold water, delicate cycle, tumble dry 15 minutes low heat.

Other surfaces may be cleaned with mild soap and water. Do not use harsh cleaners or solvents.

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**Unlocking Clip**

**Usage** - Must be used with seat belts having a sliding buckle tongue which slides freely along the belt. (See Figures 1 & 2.)

![Unlocking Clip](image)
INSTALLATION - Thread seat belt through the child restraint as shown under usage instructions and buckle seat belt. Pull shoulder belt to remove all slack from lap portion of belt. Grasp the buckle tongue and belt and disconnect from the buckle.

Thread belt onto clip, as shown. Place locking clip within 1/2" (13 mm) of buckle tongue. (Figures 1 & 2)

Buckle belt, make certain car seat is secure, and that all belts are tight.

This adjustment is designed to be retained until seat is repositioned.

A locking clip is included.
IMPORTANT
The "ULTARA" Car Seat meets all the requirements of Federal Motor Vehicle Safety Standard 213. When used rear facing, it is designed to protect children who weigh 5 to 20 pounds (mass 2.3 to 9 kg) and are 19 to 26 inches (48 to 66 cm) in height. When used forward facing, it is designed to protect children who weigh between 20 and 40 lbs. (mass 9 and 18 kg) and who are 26 to 40 inches (66 to 101 cm) in height.

WARNING: Premature infants may have difficulty breathing when in a sitting position. Consult your doctor before using this or any child restraint with a premature infant.

No child restraint can guarantee absolute protection from injury in every crash. However, to ensure that your child gets all the protection designed into the child restraint, you must:

- Read and follow these instructions exactly.
- For infants less than 20 lbs. (9 kg), always use the child restraint facing towards the rear of the automobile.
- When using the child restraint in the rear facing position, put the vehicle seat's adjustable head rest in its lowest position. The vehicle seat back against which a child restraint device is placed should be fully padded and free of hard objects.
- Use the child restraint only on forward facing vehicle seats. Do not use rear or side-facing vehicle seats.
- Do not use the child restraint in a vehicle seat equipped with an automatic seatbelt.
- Always buckle the shield down and adjust the harness snugly.
- To use this child restraint, in a rear facing position, in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractor), you must use a top tether strap. Check your vehicle owner's manual to determine if your vehicle has emergency locking retractor.
- According to accident statistics, children are safer when properly restrained in the rear seating positions, than in the front seating positions. Where possible, the center rear seating position is recommended.
- Always anchor the child restraint with the vehicle seat belt, even when not occupied. In a crash, an unrestrained child restraint may injure someone.
- In hot or sunny weather, always check the fabric and metal buckles for heat before putting a child into the seat.
- Do not use this restraint in any automobile position equipped with an airbag. Airbags can seriously injure or kill children under 13 years of age.
- When this restraint is used rear facing, do not place it in a seating position with a fold-down armrest. During an impact the movement of the armrest can cause serious injury or death to your infant.
- This child restraint must be installed by using the following instructions as well as the instructions in your vehicle's owner's manual. If there is a conflict between the two instructions, the vehicle's owner's manual, regarding child restraint installation, must be followed.

"Child restraints could be recalled for safety reasons. You must register this restraint to be reached in a recall. Send your name, address and the restraint's model number and manufacturing date to EVENFLO COMPANY, INC. 1801 Commerce Dr., Piqua, OH 45356 or call 1-800-233-5921.

For recall information, call the U.S. Government's Auto Safety Hotline at 1-800-424-9393 (202-366-0123 in D.C. area)."

- To use this child restraint in a forward facing position, in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractor), you must use a top tether strap. Check your vehicle owner's manual to determine if your vehicle has emergency locking retractor.

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For Spanish Instructions, Call: Para Instrucciones en Español, Llamar al: 1-800-233-5921
WARNING
Failure to follow each of the installation instructions can result in your child striking the vehicle's interior during a sudden stop or crash.

AIRPLANE USAGE
This restraint meets FAA Inversion requirements for airplane use. Airplane installation is the same as automobile installation. Turn the top of the airplane seatbelt to buckle away from the restraint for easy release and removal.

TRAVEL TIPS
Everyone rides buckled up or the car doesn’t go. Make no exceptions for adults or children. If someone unbuckles, stop the car. Being firm and consistent right from the start will mean fewer discipline problems as children get older. An unrestrained child or adult can be thrown into and injure other passengers.

- If your child restraint has a vinyl pad, travel in sunny weather could be uncomfortable for your baby. Buy or make a fabric cover with holes for the harness. Also, cover the seat with a light-colored blanket when you leave the car. This will keep the metal parts from getting too hot. Feel the seat before you put your baby back in it.
- *Never* try to tend to a crying baby’s needs while driving. *Never* take a baby out of the child restraint for comforting while the car is moving.
- Don’t allow a child in a car to have anything like a bottle, lollipop or ice cream on a stick. A bump or swerve could cause these objects to injure the child.
- Don’t allow sharp or heavy objects to be loose in the car. Put groceries in the trunk. Anything loose can be deadly in a crash.
- Dress baby in clothing with legs. The child restraint harness must pass between the baby’s legs. Clothing with legs allows a better fit.
- In cold weather, baby may need a blanket for extra warmth. Cut holes in blanket for harness and crotch strap.
- To help protect the auto upholstery, place a towel beneath and behind the child restraint.

ADJUSTING THE UPFLEX Car Seat
1. The child restraint has three adjustment positions on its base. The most reclined position is for use with the seat rear-facing with infants who weigh 5 to 20 lbs. (mass 2.3 to 9 kg). (Figure A)

2. The harness straps on the UPFLEX Car Seat are adjustable to three positions. The lowest two positions are for infants with the seat in the rear facing position only. When using the seat rear facing, the harness straps should be at shoulder height or lower. The upper position is for toddlers with the seat in the forward facing position. (Figure E)

To change the harness strap position, undo the harness straps from the steel splitter plate on the back of the child restraint and rethread them through the desired slots. Reconnect the straps to the steel splitter plate. We suggest you do one side at a time. (Figure F)
3. To tighten the harness on the child restraint simply pull the strap at the front of the seat (Figure G)

![Figure G](image)

To loosen the harness, lift the lever at the front of the seat and pull the straps near the shoulders of the child. (Figure H)

![Figure H](image)

When properly adjusted, the harness should be snug on the child. Allow only two fingers-width of slack between the belt and the child. Make sure the belt is tight. (Figure I)

![Figure I](image)

### TETHER STRAP

A top tether strap provides an extra anchor point for a child restraint in the forward-facing position. By holding back the top of the seat, it prevents extreme movement forward or to the side in a crash.

Some car seats must use a top tether strap to meet the federal 30 mph performance standard.

The Evenflo® Car Seat meets the standard without a top tether strap.

Many parents use a top tether strap with their child restraint because it can offer extra protection in a crash.

**Note:** If you want to use your Evenflo® Car Seat with a lap belt that will not lock except in a sudden stop or crash, you must have a top tether to keep the seat from wobbling out of place.

The optional top tether strap and anchor assembly for your Evenflo® Car Seat may be ordered from Evenflo®. Use the enclosed order form.

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**Evenflo® Replacement Parts List Order Form**

<table>
<thead>
<tr>
<th>Name</th>
<th>Address</th>
</tr>
</thead>
<tbody>
<tr>
<td>City</td>
<td>State</td>
</tr>
</tbody>
</table>

Model #: [Date purchased (Mo./Yr.)]

Send to: Evenflo Company, Inc.

ATTN: Consumer Relations

1001 Commerce Drive

Piqua, Ohio 45356

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**INFANT USE:**

Weight 5 to 20 lbs. (mass 2.3 to 9 kg); Height 19 to 26 inches (48 to 66 cm).

1. Adjust the child restraint to the most reclined position and adjust the harness to one of the two lower positions. (Figure J). When using the child restraint rear facing, the harness straps should be at the infant's shoulder height or lower.

![Figure J](image)

2. Place the child restraint in your car facing the rear. Fasten the auto seat belt as shown either over the shell or through the shell. (Figure K & L) If you place the belt in any other location, the child restraint may not protect your baby in a crash. Be certain the seat belt is pulled as tight as possible.

![Figure K](image)  
![Figure L](image)

**Note:** See instructions under "Locking Clip," when using a lap/shoulder belt combination.
Infants must always ride facing backwards. In a crash, the back of the UPPAbaby® Car Seat protects the baby and absorbs crash forces.

Do not face the child restraint forward with an infant. (Figure M)

3. Put baby into the child restraint. Baby's bottom and back should be flat against the cushion. If you leave a gap, baby will not be comfortable. (Figure N)

4. Lower the shield and snap the metal tongue into the slot in the seat (Figure O). Check that the latch has engaged by pulling up on the webbing or shield. To release the latch, push the red button in the front of the Car Seat. Adjust the harness snugly.

5. Position the harness tie as shown on baby's chest. The harness tie will minimize the likelihood of the shoulder straps sliding off the child's shoulders. (Figure P)

6. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat. The UPPAbaby® Car Seat harness must be fastened and snug with only two fingers-width of slack between the strap and child. The harness tie must be on and properly positioned. (Figure Q)

In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the child restraint, in order to provide enough recline for an infant's head to lie back comfortably.

**Note:** Support baby's head. For about the first three months, a baby's head needs extra support. Use a rolled towel on each side of baby's head.

7. Keep your infant in the rear-facing position as long as possible.

Do not use the forward facing position until your child is at least 20 lbs. (mass 9 kg) in weight and at least 29 in. (66 cm) tall.

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**INFANT INSERT**
(supplied with some models)

The infant insert can be used to support an infant's head by placing it in the seat as shown.

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**TODDLER PILLOW**
(supplied with some models)

Do not use the pillow, when using the UPPAbaby® Car Seat in its most upright position. The pillow may be installed by threading the attachment strip through the shoulder slots and over the top of the seat. (Figure AA) Position the pillow as desired and fasten attachment strips together. (Figure BB)
TODDLER USE:
Weight 20 to 40 lbs. (mass 9 to 18 kg); Height 26 to 40 inches (66 to 101 cm).

1. Adjust the child restraint to one of the two more upright positions and adjust the harness to the upper of the three positions. (Figure R)

2. Put the child restraint in your auto forward facing and buckle the auto seat belt as shown. (Figures S & T)

3. Put the child in the seat and insert the metal buckle tongue into the seat. (Figure V) Check that the latch has engaged by pulling up on the webbing or shield. To release the latch, push the red button in the front of the UMAX® Car Seat. Adjust the harness snugly.

4. Position the harness tie as shown on the child's chest. The harness tie will minimize the possibility of the shoulder straps sliding off the child's shoulders. (Figure W)

5. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat. The child restraint harness must be fastened and snug with only two fingers-width of slack between the strap and child. The harness tie must be on and properly positioned. (Figure X)

CARE INSTRUCTIONS
Seat pads may be removed for cleaning by unhooking from under edge of seat shell. Shield pads can be removed by using a claw hammer to pry out any pins which hold them. Care must be taken to reinstall the harness correctly.

Cloth pads can be machine washed separately in cold water, delicate cycle, tumble dry 10-15 minutes low heat.

Other surfaces may be cleaned with mild soap and water. Do not use harsh cleaners or solvents.

LOCKING CLIP
USAGE Must be used with seat belts having a sliding buckle tongue which slides freely along the belt. (See Figures 1 & 2)
INSTALLATION - Thread seat belt through the child restraint as shown under usage instructions and buckle seat belt.

Pull shoulder belt to remove all slack from lap portion of belt. Grasp the buckle tongue and belt and disconnect from the buckle.

Thread belt onto clip, as shown. Place locking clip within 1/2 " (+3 mm) of buckle tongue. (Figures 1 & 2)

Buckle belt, make certain car seat is secure, and that all belts are tight.

This adjustment is designed to be retained until seat is repositioned.

A locking clip is included.
The ULTRA® Car Seat meets all the requirements of Federal Motor Vehicle Safety Standard 213. When used rear facing, it is designed for use by children who weigh 5 to 20 pounds (mass 2.3 to 9 kg) and are 19 to 26 inches (48 to 66 cm) in height. When used forward facing, it is designed for use by children who weigh between 20 and 40 lbs. (mass 9 and 18 kg) and who are 26 to 40 inches (66 to 101 cm) in height.

**WARNING:** Premature infants may have difficulty breathing when in a sitting position. Consult your doctor before using this or any child restraint with a premature infant.

No child restraint can guarantee absolute protection from injury in every crash. However, to ensure that your child gets all the protection designed into the child restraint, you must:

- Read and follow these instructions exactly.
- For infants less than 20 lbs. (mass 9 kg), always use the child restraint facing towards the rear of the automobile.
- When using the child restraint in the rear facing position, put the vehicle seat's adjustable head rest in its lowest position. The vehicle seat back against which a child restraint device is placed should be fully padded and free of hard objects.
- Use the child restraint only on forward facing vehicle seats. Do not use rear or side-facing vehicle seats.
- Do not use the child restraint in a vehicle seat equipped with an automatic seatbelt.
- Always buckle the shield down and adjust the harness snugly.

To use this child restraint in a rear facing position, in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractors), you must use a top tether strap. Check your vehicle owner's manual to determine if your vehicle has emergency locking retractors.

According to accident statistics, children are safer when properly restrained in the rear seating positions, than in the front seating positions. Where possible, the center rear seating position is recommended.

Always anchor the child restraint with the vehicle seat belt, even when not occupied. In a crash, an unrestrained child restraint may injure someone.

In hot or sunny weather, always check the fabric and metal buckles for heat before putting a child into the seat.

Do not use this restraint in any automobile position equipped with an airbag. Airbags can seriously injure or kill children under 13 years of age.

When this restraint is used rear facing, do not place it in a seating position with a fold-down armrest. During an impact the movement of the armrest can cause serious injury or death to your infant.

This child restraint must be installed by using the following instructions as well as the instructions in your vehicle owner's manual. If there is a conflict between the two instructions, the vehicle owner's manual, regarding child restraint installation, must be followed.

"Child restraints could be recalled for safety reasons. You must register this restraint to be reached in a recall. Send your name, address and the restraint's model number and manufacturing date to EVENFLO COMPANY, INC., 1801 Commerce Dr., Piqua, OH 45356 or call 1-800-233-5921.

For recall information, call the U.S. Government's Auto Safety Hotline at 1-800-424-9393 (202-366-0123 in D.C. area)."
ADJUSTING THE ULTRA® CAR SEAT

1. The child restraint has three adjustment positions on its base. The most reclined position is for use with the seat rear-facing with infants who weigh 5 to 20 lbs. (mass 2.3 to 9 kg). (Figure A)

Figure A

2. The swing shield is adjustable to 3 positions. Adjust the shield so that it is snug against the child, by pressing the adjustment button on each side of the shield arm. (Figure E)

Figure E

3. The harness straps on the ULTRA® Car Seat can be threaded through 3 slots in the backrest. The lowest two slots are for infants with the seat in the rear facing position only. When using the seat rear facing, the harness straps should be at shoulder height or lower. The upper slot must be used when the seat is in the forward facing position. (Figure F)

Figure F

SAFETY TIPS

Everyone rides buckled up or the car doesn't go. Make no exceptions for adults or children. If someone unbuckles, stop the car. Being firm and consistent right from the start will mean fewer discipline problems as children get older. An unrestrained child or adult can be thrown into and injure other passengers.

- If your child restraint has a vinyl pad, travel in sunny weather could be uncomfortable for your baby. Buy or make a fabric cover with holes for the harness. Also, cover the seat with a light-colored blanket when you leave the car. This will keep the metal parts from getting too hot. Feel the seat before you put your baby back in it.

- Never try to tend to a crying baby's needs while driving. Never take a baby out of the child restraint for comforting while the car is moving.

- Don't allow a child in a car to have anything like a bottle, lollipop or ice cream on a stick. A bump or swerve could cause these objects to injure the child.

- Don't allow sharp or heavy objects to be loose in the car. Put groceries in the trunk. Anything loose can be deadly in a crash.

- Dress baby in clothing with legs. The child restraint harness must pass between the baby's legs. Clothing with legs allows a better fit.

- In cold weather, baby may need a blanket for extra warmth. Cut holes in blanket for harness and crotch strap.

- To help protect the auto upholstery, place a towel beneath and behind the child restraint.
To change the harness strap position, undo the harness straps from the steel splitter plate on the back of the child restraint and re-thread them through the desired slots. Reconnect the straps to the steel splitter plate. We suggest you do one side at a time. (Figure G)

4. To tighten the harness on the child restraint simply pull the strap at the front of the seat (Figure H)

To loosen the harness, lift the lever at the front of the seat and pull the straps near the shoulders of the child. (Figure I)

When properly adjusted, the harness should be snug on the child. Allow only two fingers-width of slack between the belt and the child. Make sure the belt is tight. Position the harness tie at mid-chest level. (Figure J)

A top tether strap provides an extra anchor point for a child restraint in the forward-facing position. By holding back the top of the seat, it restricts movement forward or to the side in a crash.

Some car seats must use a top tether strap to meet the federal 30 m.p.h. performance standard. The UDRM Car Seat meets the standard without a top tether strap.

Many parents use a top tether strap with their child restraint because it can offer extra protection in a crash, but it requires careful and correct installation.

Note: If you use your UDRM Car Seat with a lap belt that will not lock except in a sudden stop or crash, you must have a top tether to keep the seat from wobbling out of place.

The optional top tether strap and anchor assembly for your UDRM Car Seat may be ordered from Evenflo. Use the enclosed order form.

INFANT USE:
Weight: 5 to 20 lbs. (mass 2.3 to 9 kg)
Height: 19 to 26 inches (48 to 66 cm)

1. Adjust the child restraint to the most reclined position and place the harness through one of the two lower slots in the backrest. (Figure K)

2. Place the child restraint in your car facing the rear. Fasten the auto seat belt as shown either over the shell or through the shell. (Figure L & M) If you place the belt in any other location, the child restraint may not protect your baby in a crash. Be certain the seat belt is pulled as tight as possible, and that no slack remains in the seatbelt.

Note: See instructions under "Locking Clip," when using a lap/shoulder belt combination.
Infants must always ride facing backwards. In a crash, the back of the **Infant Car Seat** protects the baby and absorbs crash forces.

3. Put baby into the child restraint. Baby's bottom and back should be flat against the cushion. If you leave a gap, baby will not be comfortable. (Figure O)

4. Lower the shield and snap the metal tongue into the slot in the seat (Figure P). Check that the latch has engaged by pulling up on the webbing or shield. To release the latch, push the red button in the front of the **Infant Car Seat**. Adjust the harness snugly.

5. Position the harness tie as shown on baby's chest. The harness tie will minimize the likelihood of the shoulder straps sliding off the child's shoulders. (Figure Q)

6. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat. The **Infant Car Seat** harness must be fastened and snug with only two fingers-width of slack between the strap and child. The harness tie must be on and properly positioned. (Figure R)

In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the child restraint, in order to provide enough recline for an infant's head to lie back comfortably.

**Note:** Support baby's head. For about the first three months, a baby's head needs extra support. Use a rolled towel on each side of baby's head.

7. Keep your infant in the rear-facing position as long as possible.

Do not use the forward facing position until your child is at least 20 lbs. (mass 9 kg) in weight and at least 26 in. (66 cm) tall.
TODDLER USE:
Weight: 20 to 40 lbs. (mass 9 to 18 kg)
Height: 26 to 40 inches (66 to 101 cm)

1. Adjust the child restraint to one of the two more upright positions and adjust the harness to the upper of the three positions. (Figure S)

Adjust the shield so that it is snug against the child. Be certain that the adjustment button on each side of the shield is in the same hole location.

2. Put the child restraint in your auto forward facing and buckle the auto seat belt as shown. (Figures T & U)

If your auto seat belt has a shoulder belt it should be located as shown. (Figure U)

Note: See instructions under “Locking clip”, when using a lap/shoulder belt combination.

3. Put the child in the seat and insert the metal buckle tongue into the seat. (Figure W) Check that the latch has engaged by pulling up on the webbing or shield. To release the latch, push the red button in the front of the UPWIND® Car Seat. Adjust the harness snugly.

4. Position the harness tie as shown on the child’s chest. The harness tie will minimize the possibility of the shoulder straps sliding off the child’s shoulders. (Figure X)

5. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat. The child restraint harness must be fastened and snug with only two fingers-width of slack between the strap and child. The harness tie must be on and properly positioned. (Figure Y)

CARE INSTRUCTIONS
Seat pads may be removed for cleaning by unhooking from under edge of seat shell. Shield pads can be removed by pulling front and back edges loose from shield. Care must be taken to reinstall the harness correctly.

Cloth pads can be machine washed separately in cold water, delicate cycle, tumble dry 10-15 minutes low heat.

Other surfaces may be cleaned with mild soap and water. Do not use harsh cleaners or solvents.

LOCKING CLIP
USAGE - Must be used with seat belts having a buckle tongue which slides freely along the belt. (See Figures 1, 2 & 3.)
INSTALLATION - Thread seat belt through the child restraint as shown under usage instructions and buckle seat belt.
- Pull shoulder belt tightly to remove all slack from lap portion of belt. Grasp the buckle tongue and belt and disconnect from the buckle.
- Thread belt onto clip, as shown. Place locking clip within 1/2" (13mm) of buckle tongue. (See Figures 2 & 3).

Buckle seat, make certain car seat is secure, and that all belts are tight.
- This adjustment is designed to be retained until seat is repositioned.
- A locking clip is included.
INSTRUCTIONS

**WARNING!**

Failure to follow each of the following instructions can result in your child striking the vehicle's interior during a sudden stop or crash.

Read this instruction manual completely before using the Evenflo Two-in-One™. Store the manual on the elastic strap behind the seat pad.

Proper installation of this child restraint is necessary. Based on the type of seat belts in your vehicle, the instructions may vary slightly. Refer to this manual and your vehicle owner's manual for the appropriate steps to follow.

- Never leave a child unattended.
- No one can predict if a child restraint will prevent injury or death in any given accident. However, proper use can reduce the child's risk of injury and death in most instances.

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CORRECT USE OF THE EVENFLO TWO-IN-ONE™ CAR SEAT

The Evenflo Two-in-One™ car seat is a multi-use product. It can be used as a standard car seat with the built-in 5-point restraint system or as a booster seat, if the built-in 5-point restraint system is removed. The Evenflo Two-in-One™ has the ability to change as your child grows, eliminating the need to purchase additional child restraints.

NOTE: When the child is between 30 and 40 lbs., you may install and use this car seat with or without the built-in 5-point restraint system.

22-40 lbs. (10-18.1 kg)

With 5-point harness restraint system

Turn to page 6 for installation and use for children 22-40 lbs. (10-18.1 kg).

30-65 lbs. (13.6-29.5 kg)

Without 5-point harness restraint system

Turn to page 19 for installation and use for children 30-65 lbs. (13.6-29.5 kg).

GENERAL INFORMATION

- If your child weighs between 22 and 40 lbs. (10 to 18.1 kg) and is between 29 and 40 inches (73.6 to 101.6 cm) use the Evenflo Two-in-One™ WITH the 5-point harness.

- If your child weighs between 40 and 65 lbs. (18.1 and 29.5 kg) and is between 33 and 51 inches (83.8 to 129.5 cm) in height, use the Evenflo Two-in-One™ WITHOUT the 5-point harness.

NOTE: When the child is between 30-40 lbs. (13.6 to 18.1 kg), you may install and use this car seat with or without the built-in 5-point restraint system.

- According to accident statistics, children are safer when properly restrained in the rear seating positions rather than in the front seating positions.

- When using the Two-in-One™ as a booster seat (without the 5-point harness) only use a lap/shoulder vehicle belt system to secure the restraint in a vehicle. This restraint is certified for use in motor vehicles.

- When used with the 5-point harness system, the Two-in-One™ is certified for use in aircraft. When used as a booster (without the 5-point harness system) it is NOT certified for use in aircraft. Belt-positioning booster seats require a shoulder/lap belt system, which is not available on aircraft.

- If the Two-in-One™ is used in a front passenger seat with an airbag, move the vehicle seat as far back from the airbag as possible. Please refer to your vehicle owner's manual for child restraint installation instructions.

- Some features of vehicle belts and vehicle seats that aid adult comfort and protection are not compatible with child restraints. In some vehicles, a child restraint may not fit securely in some, or any, seating positions.

- This product meets the Society of Automotive Engineers Recommended Practice (SAE J1819) for the design of child restraints. Read your vehicle owner's manual and check that the vehicle seat is designed to hold a child restraint and also meets SAE J1819. If the vehicle seat is not designed to hold a child restraint, move the restraint to another location. If the vehicle seat requires additional hardware or attachments to hold your child restraint securely, call your vehicle dealer to obtain the necessary attachments.
PROBLEMS WITH YOUR TWO-IN-ONE™?

If you should have any problems with this product, DO NOT RETURN IT TO THE STORE! Most problems can be easily handled by our Consumer Relations Department. If you should have problems, please call this number:

Toll free 1-800-233-5921, Monday through Friday, 8:00 a.m. to 4:45 p.m. (E.S.T.).

Or write us: Attention: Consumer Relations, Evenflo Company, Inc., 1801 Commerce Dr., Piqua, OH 45356 U.S.A.

A WARNING!

FAILURE TO FOLLOW EACH OF THE FOLLOWING INSTRUCTIONS CAN RESULT IN YOUR CHILD STRIKING THE VEHICLE'S INTERIOR DURING A SUDDEN STOP OR CRASH.

- This child restraint must be securely belted to the vehicle at all times. An unsecured child restraint may injure other occupants if a crash occurs.
- If this restraint is involved in an accident, replace it regardless of its appearance. Contact Evenflo for information on destroying the restraint.
- Refer to your vehicle owner's manual for instructions on seat belt use and how to install the restraint in your vehicle.
- Prevent blocking emergency exit from the vehicle. Do not use this restraint in locations where the vehicle seat belt is attached to the vehicle door.
- When using the 5-point harness, use only with vehicle belts that can be pulled tight and will stay locked.
- To avoid injury, this restraint should be installed and adjusted by an adult. Never allow a child to buckle themselves into this booster seat.
- Use this restraint only on forward-facing vehicle seats.
- Do not use this child restraint in vehicles with:
  - Hinged seat backs that do not have a locking latch.
  - Vehicle seats that have a seat base depth of less than 17 inches (43.2 cm) from front to back.
- When using this restraint without the 5-point harness system, only use vehicle seat belt systems that have a lap/shoulder belt.
- If the top of your child's ears are above the Two-in-One's™ seat back, do not use this booster seat.

TWO-IN-ONE™ CAR SEAT FEATURES

FOR 22-40 LBS. (10-18.1 KG), USE THE BUILT IN 5-POINT RESTRAINT SYSTEM

- Contoured high-back seat supports upper body
- Washable padded cover
- Harness slots
- Multiple position shoulder harness
- Harness retainer
- Latch plates (2)
- Belt Guides (not used when 5-point harness system is installed)
- Buckle
- Lap belts
- Seat strap
- Seat slots
- Adjuster
- Adjuster strap

This car seat meets Federal Motor Vehicle Safety Standard #213 and is certified for use in motor vehicles and aircraft.

TWO-IN-ONE™ MODEL 637

- Head bolster
- Water bottle holder
- Hip pouch
TWO-IN-ONE™ BOOSTER SEAT FEATURES

FOR 30-65 LBS. (13.6-29.5 KG), USE VEHICLE'S SHOULDER/LAP BELT WITH BOOSTER'S BUILT-IN BELT GUIDE

- Contoured high-back seat supports upper body
- Belt guides located on both sides
- Two-in-One™ works with vehicle's shoulder/lap belt system
- Washable padded cover

To store the Two-in-One™ Car Seat Owner's Manual, thread the elastic band through the holes in the manual. Pull on elastic band and clip together (Fig. 1).

INSTALLATION AND USE OF THE TWO-IN-ONE™ FOR CHILDREN 22-40 LBS. (10-18.1 KG)

The Evenflo Two-in-One™ has a special 5-point harness system. This system has a shoulder harness, lap belts, and a crotch strap with buckle. Always adjust this harness system snugly when placing your child in the Two-in-One™. The harness can be adjusted in one easy step. By pulling the adjuster strap, the whole system tightens and fits to your child's size. To place your child in the restraint, follow these steps:

1. Loosen the shoulder harness straps. Press down on the metal bar at the top of the adjuster (Fig. 3). Pull up on the adjuster.
2. As you face the unit, unthread the left harness strap from the harness retainer (Fig. 4).
3. Push the red release button on the buckle of the crotch strap. Unbuckle both harness straps (Fig. 5). Move the straps apart to make room for your child.
4. Place your child in the seat, bottom first. Place his/her head back against the rear of the seat.
5. Snap the latch plate of each harness strap into the buckle of the crotch strap. Listen for a "click" (Fig. 6). Then check that the harness is securely latched. Pull the straps away from the buckle.

With 5-point harness restraint system
**A WARNING!**

Pull or tug on the restraint's latch plates to make sure that they are securely locked. Pull the harness straps away from the buckle. They should remain firmly in place. If you cannot lock the latch plates into the buckle, check inside the buckle slot for foreign objects.

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6. As you face the restraint, pull up on the right lap belt. This will also tighten the lap belt on the left side (Fig. 7).

7. Pull down on the adjuster strap to securely tighten the harness straps (Fig. 8).

8. Rethread the left shoulder harness strap through the harness retainer (Fig. 8a).

9. Slide the harness retainer up until it rests at your child's **ARMPIT LEVEL**.

10. Check the fit. You should get no more than two fingers between the harness straps and your child.

11. To remove your child from the restraint, follow steps 1-3 as described earlier in this section. Lift your child out of the seat.

---

**ADJUSTING THE SHOULDER HARNESS AND SEAT STRAPS FOR PROPER FIT**

Use of this child restraint as a car seat with the 5-point harness is meant for children who weigh 22-40 lbs. (10-18.1 kg). If your child weighs more than 40 lbs. (18.1 kg), remove the harness system and use the Evenflo Two-in-One as a booster seat. See page 24 for harness removal and pages 19-23 for use as a booster seat.

Complete any shoulder harness height adjustments before placing your child restraint in the car for the first time. Place your child in the restraint and buckle the 5-point harness system as described in "Installation and Use of the Two-in-One for Children 22-40 lbs. (10-18.1 kg)" on pages 6 and 7.

**EVALUATING SHOULDER HARNESS FIT**

Notice that there are three pairs of slots where the shoulder harness straps can come through the seat pad. The shoulder harnesses should be even with or above the child's shoulders, **NEVER BELOW** (Fig. 9). Decide which slots to use based on your child's size.

**ADJUSTING SHOULDER HARNESS HEIGHT**

- To readjust the shoulder harness straps, turn the metal anchor sideways to fit through the belt slot and pull out from the front of the seat (Fig. 10).

- Pass belts back through the desired slots to achieve the correct placement for your child's size (Fig. 11).

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**CAUTION!**

Metal and plastic parts on a car seat can become hot in warm weather. This can result in serious burns to skin. Drape a blanket over the car seat to keep it cool when not in use. Before placing your child in the car seat, check metal and plastic parts for hot surface temperatures.
ADJUSTING SEAT STRAP

- Decide which seat slot to use based on your child's size. If you need to change slots, find the metal anchor under seat and twist it up and through slot. Hold the buckle so the red button faces out (away from the restraint) and push metal anchor back through desired slot (Fig. 12). The metal anchor should be flat against the base (Fig. 12a).

⚠️ WARNING!

Be sure the metal anchors are threaded through both pad and plastic shell slots.

IDENTIFYING YOUR VEHICLE'S SEAT BELT SYSTEM AND PROPER INSTALLATION OF THE TWO-IN-ONE™ CAR SEAT

Proper installation of your Evenflo Two-in-One™ is necessary. Based on the type of seat belts in your vehicle, the instructions may vary slightly. Refer to this manual and your vehicle owner’s manual for the appropriate steps to follow.

⚠️ WARNING!

Use these instructions for vehicle seat belt systems ONLY when using the child’s seat WITH THE BUILT-IN 5-POINT RESTRAINT. For installation and use without the 5-point restraint, see pages 19-23.

-Manually Adjusted Belts (Fig. 15) and Locking Latch Plates (Figs. 16, 17)

Find the label on the back of the child seat that reads: “For child 22-40 lbs. (10-18.1 kg) route vehicle’s shoulder/lap, or lap belt only here and use with built-in 5-point harness”.

1. Thread the vehicle’s seat belt through the seat shell’s belt slot where this label appears and through the belt slot on the other side (Fig. 18). Buckle the seat belt.
2. Using your knee, press the base of the car seat so that it "sinks" into the vehicle’s seat cushion for a tight fit.
3. Tighten the seat belt while sinking the car seat into the vehicle’s seat cushion.
4. Always test installation by forcibly tilting the restraint from side to side. If the restraint moves at all, tighten the vehicle’s seat belt.

⚠️ CAUTION!

Be certain that the buckle and latch plate of the vehicle’s seat belt do not touch the child restraint’s frame to prevent any possible accidental unlatching of the seat belt.

5. If the vehicle’s seat belt loosens after being buckled, twist the adjustable end of the belt so it’s upside down before you buckle it. This should prevent the belt from loosening (Fig. 15).
6. If the belt still does not hold the child seat securely, move it to another seating location, one where it can be secured tightly.
7. If, after repeated attempts, you still cannot firmly secure the car seat in any location, contact your local car dealer. Ask your dealer to install a lap belt that will safely secure your car seat.

NOTE: Some newer model GM and Chrysler vehicles have locking shoulder/lap belts that look different than those in Figs. 15 and 16. Looking through this section of your Owner's Manual, find the system that looks most similar to yours and follow the installation directions explained there. Also, consult your vehicle owner's manual regarding child restraint system installation.

**SWITCHABLE RETRACTORS** (Fig. 19)

1. Switchable retractors are found on some lap/shoulder belts and some lap belts. This type of seat belt system stays loose during normal driving. However, they have special retractors that allow use with child restraints. Read your owner's manual and look for a label on the vehicle seat belt.

**NOTE:** Not all vehicle belts with switchable retractors have instructions on the vehicle belt for securing a child restraint. Consult your vehicle owner's manual.

2. To attach the restraint, pull the seat belt all the way out.
3. Buckle the vehicle belt through the child restraint belt pathway.
4. Push down on the restraint while feeding any belt slack into the retractor.
5. The retractor should lock the vehicle belt and hold the restraint tightly.
6. Twist and pull on the restraint to be sure the seat belt holds it tightly.

---

**WARNING!**

Free-sliding lap/shoulder belts have a free-sliding latch plate that moves along the belt. When placing the restraint in seating positions equipped with this system, you MUST use a locking clip to prevent the seat belt from slipping, unless it has a switchable retractor.

**WARNING!**

NEVER use a locking clip when using as a booster without the 5-point harness system. The locking clip may reduce the effectiveness of the vehicle seat belts.

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**WARNING!**

Your car seat must installed tightly to secure your child. If the Two-in-One™ car seat is not secured tightly after testing, move it to another seating location, or see your local vehicle dealer. Ask your dealer to install a manual seat belt system that will remain tight and secure with a child restraint.

---

The Evenflo Two-in-One™ comes with its own locking clip, stored on the elastic loop at the back of the seat (Fig. 22).
HOW TO INSTALL A LOCKING CLIP

1. Thread both the lap and shoulder belts through the correct belt pathways on the Evenflo Two-in-One and buckle the belt.
2. Push down on the restraint. You may need to place one knee in the restraint to sink the restraint into the vehicle seat and pull up on the shoulder belt to tighten the lap belt.
3. Hold the lap and shoulder belts together behind the latch plate (Fig. 23). Unbuckle the belt while holding the belts together.
4. Thread the locking clip onto both belts (Fig. 24), placing it as close to the latch plate as possible (Fig. 25).
5. Buckle the belt again. The belt should be tight around the restraint. If it is not, remove the locking clip and repeat steps 1-4. If the child restraint cannot be held tightly, move it to another seating location. If there is not a position that will keep the child restraint secured with a lap belt, contact your dealer to have a lap belt installed in your vehicle.

\[\text{Fig. 23}\]
Unbuckle the belt while holding the belts together

\[\text{Fig. 24}\]
Thread the belt through the locking clip

\[\text{Fig. 25}\]
Locking clip installed on belt close to latch plate

\[\text{Fig. 26}\]
Locking clip position

LAP/SHOULDER BELTS WITH SEWN LATCH PLATE (Fig. 27)

\[\text{WARNING!}\]
ONLY use this seat belt system with a belt shortening clip. In a sudden stop or crash, this seat belt system will not hold any child restraint securely without the correct use of a belt-shortening clip.

This type of seat belt system will NOT hold a restraint tightly in place if the lap belt does not lock automatically. The ONLY way this seat belt system can be used with the Two-in-One is with either a belt-shortening (heavy-duty locking) clip or when used as a booster, which requires no hardware (see pages 19-23). Belt-shortening clips can only be obtained from your vehicle manufacturer. To install a belt-shortening clip, see instructions provided from your vehicle dealer or vehicle owner's manual.

\[\text{WARNING!}\]
NEVER use the locking clip provided with your Evenflo Two-in-One with this type of seat belt system. It is not strong enough to hold the restraint. It may bend and release the vehicle belt in the event of a crash.
7. If, after repeated attempts, you still cannot firmly secure the car seat in any location, contact your local car dealer. Ask your dealer to install a lap belt that will safely secure your car seat.

**NOTE:** Some newer model GM and Chrysler vehicles have locking shoulder/lap belts that look different than those in Figs. 15 and 16. Looking through this section of your Owner’s Manual, find the system that looks most similar to yours and follow the installation directions explained there. Also, consult your vehicle owner’s manual regarding child restraint system installation.

**SWITCHABLE RETRACTORS**  (Fig. 19)

1. Switchable retractor are found on some lap/shoulder belts and some lap belts. This type of seat belt system stays loose during normal driving. However, they have special retractors that allow use with child restraints. Read your owner’s manual and look for a label on the vehicle seat belt.

**NOTE:** Not all vehicle belts with switchable retractors have instructions on the vehicle belt for securing a child restraint. Consult your vehicle owner’s manual.

2. To attach the restraint, pull the seat belt all the way out.

3. Buckle the vehicle belt through the child restraint belt pathway.

4. Push down on the restraint while feeding any belt slack into the retractor.

5. The retractor should lock the vehicle belt and hold the restraint tightly.

6. Twist and pull on the restraint to be sure the seat belt holds it tightly.

**WARNING!**

Free-sliding lap/shoulder belts have a free-sliding latch plate that moves along the belt. When placing the restraint in seating positions equipped with this system, you MUST use a locking clip to prevent the seat belt from slipping, unless it has a switchable retractor.

**WARNING!**

NEVER use a locking clip when using as a booster without the 5-point harness system. The locking clip may reduce the effectiveness of the vehicle seat belts.

**WARNING!**

Your car seat must installed tightly to secure your child. If the Two-in-One car seat is not secured tightly after testing, move it to another seating location, or see your local vehicle dealer. Ask your dealer to install a manual seat belt system that will remain tight and secure with a child restraint.
HOW TO INSTALL A LOCKING CLIP

1. Thread both the lap and shoulder belts through the correct belt pathways on the Evenflo Two-in-One™ and buckle the belt.
2. Push down on the restraint. You may need to place one knee in the restraint to sink the restraint into the vehicle seat and pull up on the shoulder belt to tighten the lap belt.
3. Hold the lap and shoulder belts together behind the latch plate (Fig. 23). Unbuckle the belt while holding the belts together.
4. Thread the locking clip onto both belts (Fig. 24), placing it as close to the latch plate as possible (Fig. 25).
5. Buckle the belt again. The belt should be tight around the restraint. If it is not, remove the locking clip and repeat steps 1-4. If the child restraint cannot be held tightly, move it to another seating location. If there is not a position that will keep the child restraint secured with a lap belt, contact your dealer to have a lap belt installed in your vehicle.

WARNING!
ONLY use this seat belt system with a belt shortening clip. In a sudden stop or crash, this seat belt system will not hold any child restraint securely without the correct use of a belt-shortening clip.

This type of seat belt system will NOT hold a restraint tightly in place if the lap belt does not lock automatically. The ONLY way this seat belt system can be used with the Two-in-One™ is with either a belt-shortening (heavy-duty locking) clip or when used as a booster, which requires no hardware (see pages 19-23). Belt-shortening clips can only be obtained from your vehicle manufacturer. To install a belt-shortening clip, see instructions provided from your vehicle dealer or vehicle owner's manual.

WARNING!
NEVER use the locking clip provided with your Evenflo Two-in-One™ with this type of seat belt system. It is not strong enough to hold the restraint. It may bend and release the vehicle belt in the event of a crash.
AIRCRAFT USE

The Evenflo Two-in-One® is certified for airline use ONLY with the built-in 5-point harness system. Always contact the airline before taking your child restraint on an airplane.

**WARNING!**

When used as a booster seat (5-point harness system removed), the Evenflo Two-in-One® is NOT certified for airline use. This booster seat requires a 3-point shoulder/lap system, which is not available on aircraft.

When you have received the airline’s permission to use the restraint:

- Install the Evenflo Two-in-One® as you would when using a vehicle’s manually adjustable lap belt (Fig. 28a) as described on page 10.

**WARNING!**

If you are flying on a private aircraft, DO NOT install the child restraint where it can block an exit or inhibit the use of flight controls.

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**AUTOMATIC (PASSIVE) SEAT BELTS (Fig. 28)**

1. There are two basic types of automatic seat belts: (a) an automatic shoulder belt, or (b) an automatic lap/shoulder belt. Both types automatically move around a passenger when the car door is closed. The seat belts will stay loose until there is a sudden stop or crash.

2. To use this type of system with the Evenflo Two-in-One® Car Seat (using the 5-point harness system), you must disengage the shoulder portion of the belt from the vehicle door and use only the lap portion.

3. Check your vehicle owner’s manual for advice on where and how to install a child restraint. Your vehicle dealer may have a replacement lap belt that can be installed which will hold the restraint tightly. If you install a replacement belt, you must disconnect the automatic (passive) seat belts.

**CAUTION!**

If you cannot disengage the shoulder portion of the belt, move the Evenflo Two-in-One® to a seating location in the rear of your vehicle.
SAFETY CHECKLIST

When using your Evenflo Two-in-One™ with the 5-point harness system, check the following:

- The top of child's ears are below the top of the Two-in-One's seat back.
- The shoulder harnesses are even with or above the child's shoulders.
- Your vehicle's seat back is in the full upright position and rests flat against the Two-in-One™.
- The shoulder harnesses and lap belts fit snugly against your child. You should be able to get no more than two fingers under the shoulder harness straps.
- The harness retainer is at armpit level.
- You should hear an audible “click” when snapping the latch plates into the crotch strap’s buckle.
- The car seat is securely installed following the directions for the type of seat belt found in your vehicle.
- The vehicle's seat is not less than 17" (42.5 cm) in depth.
- No more than 2" (5.1 cm) exists between the Two-in-One™ and the vehicle seat back.

TROUBLESHOOTING GUIDE

<table>
<thead>
<tr>
<th>PROBLEM</th>
<th>SOLUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Car seat wobbles. Cannot place the restraint firmly against vehicle seat back.</td>
<td>Press down firmly to “sink it” into the vehicle seat cushion, and tighten the vehicle belt as much as possible. Remove all slack. OR move the restraint to another seating position that allows the restraint to sit flat on the vehicle seat. Remove any loose objects under the restraint.</td>
</tr>
<tr>
<td>The right lap belt and shoulder harness are loose; left side is snug.</td>
<td>Pull up on the left lap belt to remove slack from the right lap belt and shoulder harness. Tighten the left shoulder harness by pulling down on the adjuster strap.</td>
</tr>
<tr>
<td>Lap/shoulder belt has a free-sliding latch plate.</td>
<td>Install a locking clip. See page 13.</td>
</tr>
<tr>
<td>Child climbs out of the Two-in-One™.</td>
<td>No child restraint is escape-proof. The shoulder harness straps must rest snugly across the child's shoulders. Teach your child to stay in the Two-in-One™.</td>
</tr>
<tr>
<td>Did not hear a “click” when locking the restraint.</td>
<td>Look inside the buckle for foreign objects. Remove with tweezers. Turn the buckle upside down and shake it. Do not use any lubricants on the buckle.</td>
</tr>
</tbody>
</table>

PROBLEM | SOLUTION
---|---
The seat belt cannot be tightened enough to hold a restraint firmly in place. | Twist the latch end of the vehicle belt upside down before buckling. Try a different seating position. See your vehicle dealer about installing a belt system that will stay tight. |
Installation and use of the Two-in-One™ booster seat for children 30-65 lbs. (13.6-29.5 kg)

- Use of this restraint as a booster seat without the 5-point harness is meant for children who weigh 30-65 lbs. (13.6-29.5 kg). If your child weighs 22-40 lbs. (10-18.1 kg), re-install the harness system and use the Evenflo Two-in-One™ as a car seat. See pages 25-30 for harness installation and pages 6-18 for use as a car seat.

- Remove the 5-point harness system and replace the pad following the instructions found on pages 24 and 25.

**WARNING!**

NEVER use a locking clip when using as a booster without the 5-point harness system. The locking clip may reduce the effectiveness of the vehicle seat belts.

**WARNING!**

Use ONLY the vehicle's shoulder/lap belt system when restraining the child in this booster seat. This booster seat is not designed for use with lap belts only. Using this booster seat with lap belts only could result in serious injury or death to the child.

1. Place the Two-in-One™ in a seating position that provides a lap/shoulder vehicle belt system. Do not place the Two-in-One™ in a seating position that only provides a lap belt (such as the center rear on many vehicles).

2. Position the booster firmly against the vehicle seat back. Rest the booster seat bottom flat on the vehicle seat. If the vehicle seat back is adjustable, adjust the back so that it rests against the back of the Two-in-One™.

3. Place the child in the Two-in-One™ with the child's back flat against the booster seat.

4. Place the vehicle's lap and shoulder belt across the child and buckle (Fig. 29).

5. The shoulder belt should be between the child's shoulder and neck (Fig. 30). Make sure the vehicle's lap belt is snug across the child's lap.

6. When removing your child from the seat, release the vehicle shoulder/lap belt buckle. Allow the belt to retract normally.
REPOSITIONING THE VEHICLE'S SHOULDER BELT

1. The shoulder strap should properly cross the child's chest (Fig. 30). The shoulder portion should NEVER cross over a child's neck or face.

2. If necessary to adjust the shoulder strap, thread the vehicle's seat belt through the appropriate belt guide to properly position the shoulder portion across the child's chest.

NOTE: Once the shoulder belt is adjusted in the belt guide, periodically check for readjustment.

<table>
<thead>
<tr>
<th>CAUTION!</th>
</tr>
</thead>
</table>

To avoid injury, the shoulder belt portion of the vehicle's shoulder/lap belt system should NEVER pass over the child's neck or face.

SAFETY CHECKLIST

When using your Evenflo Two-in-One® booster seat, check the following:

- The top of child's ears are below the top of the booster seat back
- The shoulder portion of the belt extends over the child's chest and shoulder
- You are using a lap/shoulder belt system and not using a locking clip
- The lap portion of the belt is snug against the child's lap
- The vehicle's shoulder/lap belt buckle latches properly and holds firmly
- Your vehicle's seat back is locked in the full upright position and rests flat against the Two-in-One
- The vehicle's seat is not less than 17" (12.5 cm) from front to back
- No more than 2" (5.1 cm) exists between booster and vehicle seat back

| WARNING! |

Children can move a shoulder belt out of its correct position. If so, it may result in injury during a sudden stop or impact. If the child will not leave the shoulder belt in place, DO NOT use the Two-in-One®.
## TROUBLESHOOTING GUIDE

<table>
<thead>
<tr>
<th>PROBLEM</th>
<th>SOLUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Booster seat wobbles, or cannot place booster firmly against vehicle seat back.</td>
<td>Move the restraint to another seating position that allows the restraint to sit flat on the vehicle seat. Check for and remove any loose objects that may be under the booster seat.</td>
</tr>
<tr>
<td>Shoulder portion of vehicle belt rubs against the child’s face or neck.</td>
<td>The shoulder portion should never cross over a child’s neck or face. Adjust the vehicle’s seat belt through the belt guide. See pages 71, 71. If you cannot properly adjust the vehicle shoulder belt using the belt guide, DO NOT use the booster seat. Contact your vehicle dealer for assistance in adjusting or replacing your vehicle’s seat belt system.</td>
</tr>
<tr>
<td>Child climbs out of the booster seat.</td>
<td>No child restraint is escape-proof. The vehicle lap/shoulder belt should always remain secure and latched when traveling. Teach your child to remain in the booster seat at all times.</td>
</tr>
</tbody>
</table>

## PAD AND HARNESS REMOVAL

When your child weighs 30 lbs. (13.6 kg) or more, the 5 point harness system can be removed to convert the restraint into a booster seat. When removing the harness system, be especially careful to keep all moving parts on the belts. By keeping these parts of the harness system together, they can be re-installed on the Evenflo Two-in-One for use with another child. The harness system cannot be re-used if any parts become lost or damaged.

1. Twist the metal anchor sideways and push through slots (Fig. 32).
2. Pull the harness straps out through the front of the seat pad (Fig. 33).
3. Unsnap the latch plates from the buckle.
4. Remove the pad by unclipping the elastic loops at the seat of the booster. Pull belts through slots in pad and remove pad.

**NOTE:** At this point, the pad may be hand washed. See page 30 for washing instructions.
5. Push the belt through the lower left slot in shell. Bring the belt up through the right lower slot in shell to front (Fig. 34). To keep the harness system intact for storage, snap the latch plates in the buckle.

6. Remove the seat strap by twisting the metal anchor sideways up through slot in seat base (Fig. 35). Pull metal anchor and belt out of slot in seat base (Fig. 35).

7. It is very important to keep all the parts of the harness system together! The Evenflo Two-in-One® cannot be used with the 5-point harness again if any parts become lost or damaged. Keep them in a safe place along with a COPY of this manual.

---

**PAD AND HARNESS RE-INSTALLATION**

**WARNING!**

Head and follow these instructions EXACTLY. The safety of your child depends on proper installation of the 5-point harness system. Failure to follow each of the following instructions can result in serious injury during a sudden stop or accident.

1. Lay pad flat and identify elastic straps (Fig. 36).
2. Place pad over booster seat back and fit holes in pad over belt guides (Fig. 37). Be sure to hook pad under tabs at top and bottom of belt guides (Fig. 38).
3. Pull elastic straps over seat base (Fig. 39).

4. Hold the crotch strap so the red button faces out (away from the restraint). Twist the metal anchor sideways and push down through slot in pad and through base (Fig. 40). The metal anchor should be flat against the base (Fig. 41).

**WARNING!**

Be sure the metal anchors are threaded through both the pad and the plastic shell slots.

5. Lay out shoulder harness assembly as shown and identify the parts (Fig. 42).

6. Pass anchor end of assembly down through right lower slot in plastic shell including one latch plate (Fig. 43). Check position of parts. They should look like the illustration.

7. Continue threading the metal anchor under the bottom of the seat and up through the left slot (Fig. 44).

8. Snap latch plates into buckle to make sure the assembly is correct. Compare the illustration (Fig. 45) to the belts for accuracy.
9. Pass both harness straps through the harness slots (Fig. 46). See pages 8 and 9 for harness adjustment fit. The metal anchors on both ends of harness straps should lay flat against back of restraint (Fig. 47).

\[ \text{WARNING!} \]

Be sure the metal anchors are threaded through both the pad and the plastic shell slots.

10. To finish pad installation, lay restraint on its side and pass elastic strap with clip through upper loop (Fig. 48).

11. Bring elastic strap under seat base as shown and hook clip onto lower loop (Fig. 49).

12. Repeat steps 10 and 11 to attach pad to other side.

CHECK FINAL ASSEMBLY

Review every step to make sure the buckle assembly and shoulder harness assembly have been installed properly. Compare the final assembly to these illustrations for accuracy (Figs. 50 and 51).

CARE AND MAINTENANCE

- For quick and easy cleanups, blot the seat pad with a damp sponge using a mild soap solution and cool water. If necessary, the pad may be removed and hand washed. If it is necessary to remove the pad for hand washing, follow steps on pages 24 and 25 in “Pad and Harness Removal”.
- Fabric pad should be hand washed only. Use cool water with a mild detergent. DO NOT use chlorine bleach. DO NOT machine wash.
- Rinse pad thorougly in cool water to remove any excess soap. Roll in a towel to eliminate excess water. Do not wring or twist pad.
  - Dry flat, away from sun and heat, DO NOT machine dry.
  - Under normal use, belts and/or buckle may come in contact with food and drinks or become dirty. This can impact the performance of the harness adjustment system. If it becomes necessary to clean the belts, spot clean area with lukewarm water only.
REGISTER YOUR CHILD RESTRAINT

Child restraints could be recalled for safety reasons. You must register this restraint to be reached in a recall. Send your name, address and the restraint's model number and manufacture date (found on the label on the bottom of the base) to: Evenflo Company, 1801 Commerce Dr., Piqua, OH 45356 U.S.A.

You may also call 1-800-233-5921. This address and phone number are to register your restraint for recall information only. For recall information, call the U.S. Government’s Auto Safety Hotline at 1-800-424-9393 (202-366-0123 in the D.C. area).

If you have any questions about your Evenflo child restraint, call Consumer Relations at: 1-800-233-5921.

SECOND OWNER RECALL REGISTRATION

YOUR NAME ____________________________

YOUR ADDRESS ____________________________

CITY __________________ STATE ______ ZIP ______

MODEL NUMBER (found on the label on the bottom of the base) __________________

MANUFACTURE DATE (found on the label on the bottom of the base) __________________

Spanish instructions for the Two-in-One™ Auto Booster Seat, Model 636/637, begin on page 32.

Las instrucciones en español sobre el uso del asiento elevador para automóviles Two-in-One™, Modelo 636/637, empiezan en la pagina 32.

Replacement Parts List is found on pages 63 and 64 in English and Spanish.

La Lista de piezas de repuesto esta en las paginas 63 y 64 en inglés y en español.

Evenflo
Evenflo Company
1801 Commerce Dr.
Piqua, OH U.S.A. 45356

Patent Pending/Patentes pendientes

PN 0294011112
8/97
CARE INSTRUCTIONS

Pads may be removed for cleaning by unhooking under the seat. Use a blunt instrument to remove any buttons which anchor them. Care must be taken to reinstall the harness correctly. Also see "changing the harness strap position".

Cloth pads can be machine washed separately in cold water, delicate cycle, tumble dry 10-15 minutes low heat.

Other surfaces may be cleaned with mild soap and water. Do not use harsh cleaners or solvents.

IMPORTANT:
READ AND KEEP FOR FUTURE REFERENCE

For Spanish Instructions, Call:
Para Instrucciones en Español, Llamar al:
1-800-233-5921

EVENFLO COMPANY, INC.
1801 Commerce Drive  •  Piqua, OH 45356
1171 Invicta Drive  •  Oakville, Ontario, L6H 4M1
1-800-233-5921 USA & Canada

Evenflo® Secure Choice™ 5-Point Instructions page 1 of 10
This child restraint meets all the requirements of Federal Motor Vehicle Safety Standards 213. This child restraint is designed for use only by children who weigh between 5 and 40 pounds (2.3 kg and 18 kg) and whose height is 19 to 40 inches (66 to 101 cm).

- **You must** use this convertible child restraint **rear facing** if your child weighs between 5 and 20 pounds (2.3 and 9 kg), or is less than 1 year old.

- **You must** use this convertible child restraint **forward facing** if your child weighs between 30 and 40 pounds (13.6 and 18 kg).

- You may use this convertible child restraint either **rear facing** or **forward facing** if your child is between 20 and 30 pounds (9 and 13.6 kg). Generally **rear facing** is safer, but as your child grows, he/she will become too big to sit rear facing. **Do not loosen the seat belt to provide more leg room as this may prevent the restraint from protecting your child.** Additionally, the top of your child’s head must be at least one inch (25 mm) below the top of the child restraint. If the top of your child’s head is lower than the seat back, place the child in the forward facing position.

**WARNING**

- Premature infants may have difficulty breathing when in a sitting position. Consult your doctor before using this or any child restraint with a premature infant.

- **NEVER** leave child unattended.

- Always adjust the harness tightly.

- Do not use this restraint in any vehicle position except its lowest position. **Interaction between a restraint and airbags may cause serious injury or death.** If your vehicle has an airbag, refer to the vehicle owner’s manual for child restraint installation.

This child restraint should only be used on automobile seats that face forward (toward the front of the vehicle). This child restraint should not be used on any automobile seat that faces the rear of the vehicle (such as the third seat in some station wagons) or on any automobile seat which faces the side of the vehicle (such as a side facing seat in some truck cabs).

When this restraint is used **rear facing**, place it in a seating position with a fold-down arm-rest. During an impact, the movement of the arm-rest can cause serious injury or death to your infant.

**IMPORTANT**

No child restraint can guarantee absolute protection from injury in every crash. Vehicle crashes are inherently dangerous. To ensure that your child gets all the protection designed into this child restraint, you must:

- Read and follow these instructions exactly.

- **When using this child restraint rear facing**, put the vehicle seat’s adjustable headrest in its lowest position. The vehicle seat back must be fully padded and free of hard objects.

- Use this child restraint only on vehicle seats with backs that lock into place.

- **Do not use this child restraint in a vehicle seat equipped with an automatic seat belt.** Consult your vehicle owner’s manual or dealer to determine if your vehicle has automatic seatbelts.

- **Do not use this child restraint in a rear facing position, in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractors).** You must use a seating location with a locking seat belt. Check your vehicle owner’s manual to see if your vehicle has emergency locking retractors.

- **This child restraint must be installed by using the following instructions as well as the instructions in your vehicle owner’s manual.** If there is a conflict between the two instructions, the vehicle owner’s manual, regarding child restraint installation, must be followed.

- According to accident statistics, children are safer when properly restrained in the rear facing positions than in the forward facing positions. Generally, the center rear seat is the safest place for the child.

You may use this child restraint in the **forward facing** position with children between 20 and 40 pounds (9 and 18 kg), in vehicles equipped with lap belts that do not lock except in a sudden stop or crash (emergency locking retractors), only if you use a top tether strap. Check your vehicle owner’s manual to see if your vehicle has emergency locking retractors.
• Always anchor the child restraint with the vehicle seat belt, even when not occupied. In a crash, an unbelted child restraint may injure someone.

• In hot or sunny weather, always check the child restraint for heat before putting a child into the seat. Cover the seat with a light colored blanket when you leave the vehicle.

• If this child restraint is involved in any accident, it should be replaced.

• Do not use this child restraint if it is broken or has missing parts.

• Do not use this child restraint rear facing in a seating location that has the seat belts located forward of the vehicle seat bight or crease unless the restraint can be tightly secured. Move the child restraint to a different seating location.

When using this restraint forward facing in a seating location that has the seat belt forward of the seat bight or crease, you MUST use a top tether strap to keep the child restraint tight against the vehicle seat back.

Child restraints could be recalled for safety reasons. You must register this restraint to be reached in a recall. Send your name, address and the restraint’s model number and manufacturing date to:

For recall information, call the U.S. Government’s Auto Safety Hotline at 1-800-321-4935 or call 202-366-0123 in D.C. area.

If you have questions, contact EVENTFLO at the address or phone number listed above.

TRAVEL TIPS

The first and most important thing to do is make a firm family rule: Everyone rides buckled up or the vehicle does not go. Make no exception for adults or children. If someone unbuckles, stop the car. Being firm and consistent right from the start will mean fewer discipline problems as children get older. Besides, an unrestrained child or adult can be thrown into and injure other passengers.

• Never try to tend to a crying baby’s needs while driving. Never take a baby out of a child restraint for comforting while the vehicle is moving.

• Don’t allow a child to have objects such as lollipops or ice cream on a stick. The object can injure the child if the vehicle swerves or hits a bump.

• NEVER, NEVER, make an exception and let your infant ride outside the child restraint. This will lead to many discipline problems...and your infant could be hurt in a sudden stop or crash.

• Do not feed an infant with a bottle while riding in a child restraint.

• In cold weather, baby may need a blanket for extra warmth. Cut holes in the blanket for the harness. (A fleece blanket won’t ravel and needs no sewing.) Put the blanket right in the seat: pull the harness through the holes. Place baby on top of blanket. Tuck blanket around front of baby.

• To help protect the vehicle upholstery, place a towel beneath and behind the child restraint.

AIRPLANE USAGE

This restraint meets FAA inversion requirements for airplane use. Airplane installation is the same as automobile installation. Turn the top of the airplane seat belt buckle away from the restraint for easy release and removal.

Eventflo® Secure Choice™ 5-Point Instructions page 3 of 10
The child restraint has two adjustment positions. The reclined position is for use with the seat rear-facing with infants who weigh 5 to 30 lbs. (2.3 to 13.6 kg).

Both the upright & recline position may be used forward facing with toddlers weighing over 20 lbs. (9 kg), and who are at least 1 year old.

To recline seat: Tilt seat forward, press the red button on the side of the seat and fold recline arm under the seat.

To position seat upright: Tilt seat forward and pull up on recline arm until it locks into place.

The harness straps on this child restraint are adjustable to three positions. The lowest two positions a are for infants with the seat in the rear facing position only. When using the seat rear facing, the harness straps should be at shoulder height or lower. The upper position b is for toddlers with the seat in the forward facing position.

The lower two positions must not be used for toddlers in the forward facing position.

To change the harness strap position, undo the harness straps from the steel splitter plate c on the back of the child restraint and retread them through the desired slots. Reconnect the straps to the steel splitter plate. We suggest you do one side at a time.
**REAR FACING INFANT USE**

Weight: 5 to 20 pounds (2.3 to 9 kg)
Maximum Height: top of head must be 1 inch (25 mm) below top of seat back.

- Your child must ride rear facing until 20 pounds (9 kg), until at least 1 year old. Generally, rear facing is safer, but as your child grows, he/she will become too big to sit rear facing. Do not loosen the seat belt to provide more leg room as this may prevent the restraint from protecting your child. The top of your child's head must be at least one inch (25 mm) below the top of the child restraint. If the top of the child's head is less than one inch (25 mm) below the top of the child restraint, place the child in the forward facing position.

1. Adjust the child restraint to the most reclined position and place the harness through one of the two lower slots ो in the backrest. When using the child restraint rear facing, the harness straps should be at the infant's shoulder height or lower.

2. Place the child restraint in your car facing the rear. Fasten the auto seat belt through the shell as shown. If you place the belt in any other location, the child restraint may not protect your baby in a crash. Be certain the seat belt is pulled as tight as possible.

To tighten the harness on the child restraint simply pull the strap  at the front of the seat.

To loosen the harness, lift the lever  at the front of the seat and pull the straps  near the shoulders of the child.

When properly adjusted, the harness should be snug on the child. Allow only two fingers of slack between the belt and the child. Make sure the belt is tight.
If your vehicle seat belt has a shoulder belt A, it should be located as shown.

**Note:** See instructions under “Locking Clip,” when using a lap/shoulder belt combination.

Infants must always ride facing backwards. In a crash, the back of the child restraint protects the baby and absorbs crash forces.

Place straps over shoulders and snap each of two tongues A into crotch strap buckle B as shown.

**Check to be certain the buckles are latched by pulling down on the crotch strap C. Adjust the shoulder straps by pulling adjustment strap D at the front of the seat.**

Position the harness tie E as shown on baby's chest. Recheck the vehicle seat belt and the child restraint harness. The vehicle seat belt must be tight and the child restraint must be firmly secured to the vehicle seat. The child restraint harness must be fastened and snug with only two finger-widths of slack between the strap and child. The harness tie must be on and properly positioned.

In some vehicles, it may be necessary to place a tightly rolled towel or small blanket underneath the front edge of the child restraint, in order to provide enough recline for an infant's head to lie back comfortably.

**Note:** Support baby’s head. For about the first three months, a baby’s head needs extra support. Use a rolled towel on each side of baby’s head.

Keep your infant in the rear facing position as long as possible. **Do not use the forward facing position until your child is at least 20 lbs. (9 kg) in weight, at least 26 in. (66 cm) tall, and at least 1 year old.**
FORWARD FACING TODDLER USE

Weight: 20 to 40 lbs. (9 to 18 kg), and at least 1 year old.
Maximum Height: 40 inches (101 cm) or if child's ears are at top of seat back.

Adjust the child restraint to the upright or recline position (See Step 3 under adjusting the child restraint) and adjust the harness to the upper third of the three positions.

Put the child restraint in your vehicle forward facing and buckle the vehicle seat belt as shown.

Note: See instructions under "Locking Clip", when using a lap/shoulder belt combination.

It is very important to put the vehicle seat belt in the right place. If the belt is put anywhere else, the child restraint may not protect your child in a crash. The seat belt must be as tight as possible. Using your knee, put your full weight on the seat as you tighten the lap belt. If you can pull the child restraint forward or to the side, the belt is not tight enough.

Place child in seat, place straps over shoulders and snap each of two tongues into crotch strap buckle as shown.
Check to be certain the buckles are latched by pulling down on the crotch strap. Adjust the shoulder straps by pulling adjustment strap at the front of the seat.
The tether strap is to be used in addition to the vehicle seat belt system.

The length of the tether strap has been developed using federal regulations. As a result, depending on your model of the vehicle, you may experience several inches or more of excess strap after connecting the tether strap to the anchor. Because you may wish to install the child restraint in more than one particular model of vehicle, DO NOT CUT off the excess length from the tether strap. If you do, you may not have enough length to attach the tether strap in a different model vehicle.

TETHER STRAP (Factory installed)

Your child restraint has been manufactured with a top tether strap to comply with new Federal regulations.

Excess tether strap can be a hazard to the child or others if not properly stored. Tightly fold or roll the excess tether strap and secure with Velcro™ fastener. When the tether strap is not in use, keep strap tightly rolled or folded with Velcro™ fastener. Keep tether hook and strap as close to the tether attachment point as possible.

Strap should be wound as tight as possible to limit its size and limit its ability to swing around the child restraint in the event of a crash. This will help prevent the clip from becoming a projectile in the event of a crash or becoming a strangulation hazard.

Failure to properly store an unused tether could result in serious injury to the child or other occupants in the vehicle.
Please check the vehicle owner’s manual to determine if an attachment point for a top tether has already been installed by the vehicle manufacturer. If your vehicle does not have an anchor bracket for attachment of the top tether strap to the vehicle, you must contact an authorized dealer of the vehicle manufacturer.

Never leave the anchor mounting hardware attached to the clip when it is not mounted in the vehicle. If you do, it could become a projectile and injure the child or other occupants.

**TOP TETHER STRAP INSTALLATION**

- Install the child restraint per the instructions “FOWARD-FACING USE” in this booklet.

- See your vehicle owner’s manual for location of the anchor bracket for attachment of the top tether strap to the vehicle. If there is no anchor bracket, please contact an authorized dealer of the vehicle manufacturer to have an anchor bracket installed.

**WARNING:** An improperly installed anchor can cause serious injury.

Attach tether clip A to anchor bracket B and tighten tether strap securely. Pull loose end of strap to tighten. Remove slack C so that the tether strap does not move more than 1 inch (25 mm) forward or 1 to 2 inches (25 mm to 50 mm) to the side.

**IMPORTANT:** Fold into small loops or tightly roll the excess tether strap and secure it with attached Velcro™ fasteners. Then tuck the rolled excess strap between the child restraint and the vehicle seat to prevent access by the child or other vehicle occupants.

For typical installation of tether A and anchor bracket B system.

If there are any questions regarding the location of the anchor brackets which are not answered by the vehicle owner’s manual, please contact an authorized dealer of vehicle manufacturer. If you still have questions, please call Evenflo at 1-800-233-5921.
**USING A METAL LOCKING CLIP**

1. You must use a metal locking clip \( A \) with seat belt whose buckle tongue \( B \) slides freely along the belt. A metal locking clip \( A \) is attached to the back of the child restraint.

**TO INSTALL LOCKING CLIP**

1. Place seat belt around child restraint (Steps 2 & 3 of both REAR FACING INFANT USE & FORWARD FACING TODDLER USE) and buckle seat belt. Pull shoulder belt \( A \) tight to remove all slack from lap portion \( B \) of belt. Hold buckle tongue \( B \) and seat belt together and unbuckle. Place metal locking clip \( A \) onto seat belt as shown.

2. NOT MORE THAN 1/2" (13mm)

   Locking clip \( A \) must be within 1/2 inch (13mm) of buckle tongue \( B \). Buckle belt and make certain all slack is removed from lap portion \( B \) of belt.

**INFANT INSERT** (supplied with some models)

1. Buckle belt, make certain car seat is secure, and that all belts are tight.

   This adjustment is designed to be retained until seat is repositioned.

   A locking clip \( A \) is included with this child restraint.

   The infant insert \( A \) can be used to support an infant’s head by placing it in the seat as shown.
IMPORTANT!

- This child restraint conforms to Canada Motor Vehicle Safety Standards, Section 213.2.

- Do not use this restraint in any automobile position equipped with an airbag. Airbags can seriously injure or kill children under 13 years of age.

- This child restraint must be securely belted to the vehicle, even when not occupied. In an accident an unsecured child restraint may injure other occupants.

- According to accident statistics, children are safer when properly restrained in the rear seating position. Generally, the center rear is the safest. (WARNING: Booster must be used with shield when restrained by a lap belt only.)

- This child restraint is designed for use only by children who weigh between 18 and 27 kg (40 and 60 pounds) and whose seated height places the midpoint of the head below the top of the auto seat's backrest. (A child approximately 122 cm (48 inches) tall).

- To protect your auto upholstery, use a towel beneath and behind the booster seat.

WARNING!

FAILURE TO FOLLOW EACH OF THE FOLLOWING INSTRUCTIONS CAN RESULT IN YOUR CHILD STRIKING THE VEHICLE’S INTERIOR DURING A SUDDEN STOP OR CRASH. SERIOUS INJURY OR DEATH CAN RESULT.

- Do not use a locking clip when using this booster seat without the shield.

INSTAL CATION INSTRUCTIONS

WARNING!

USE ONLY THE VEHICLE’S LAP BELT SYSTEM, OR THE LAP BELT PART OF A LAP/SHOULDER BELT SYSTEM WITH THE SHOULDER BELT PLACED BEHIND THE CHILD, WHEN RESTR ANING THE CHILD WITH THE SHIELD AND ONLY THE VEHICLE’S LAP AND SHOULDER BELT SYSTEM WHEN USING THIS BOOSTER WITHOUT THE SHIELD.

USE OF BOOSTER WITH SHIELD

WEIGHT OF CHILD:
18 - 27 kg (40 - 60 lbs.)

1. The shield may be used with either a lap belt (FIG. A) or a lap/shoulder belt combination (FIG. B).

2. Place the booster base in the vehicle seat with the Evenflo logo facing forward and push firmly against the vehicle seat back.

3. Insert shield arms into slots on booster base. (FIG. C)
NOTE! Shield is spring loaded and will slide up and down when properly installed.

4. Rotate the shield into an open position from either side. (FIG. D)

5. Place child in booster and rotate shield into closed position.

6. Tighten the vehicle lap belt around front of shield until shield is snug against the child. (FIG. A)
When using a lap/shoulder belt, place the shoulder belt behind the child. (FIG. B)

When using a "MANUALLY ADJUSTABLE" seat belt (one that does not automatically tighten), always test the booster's installation by forcibly tilting it from the side. If you can tilt the booster more than 25-50 mm (1-2 inches), the seat belt is too loose. If the belt slips, twist the adjustable end of the belt upside down before buckling it. This procedure defeats the adjustment mechanism and prevents the belt from loosening. Again, test to make sure that the booster is secure.

USING A METAL LOCKING CLIP
When using this booster with the shield, you must use a metal locking clip with seat belts whose buckle tongue slides freely along the belt. (FIG. 1)
A metal locking clip is attached to the bottom of the booster.

TO INSTALL LOCKING CLIP
1. Place seat belt around booster as shown (FIG. B) and buckle seat belt.
2. Pull shoulder belt tight to remove all slack from lap portion of belt.
3. Hold buckle tongue and seat belt together and unbuckle.
4. Place metal locking clip onto seat belt as shown. (FIG. 2)
5. Locking clip must be within 13 mm (1/2 inch) of buckle tongue. (FIG. 3)
6. Buckle belt. Repeat above steps if necessary to remove all slack from lap portion of belt.
USE OF BOOSTER WITHOUT SHIELD

WEIGHT OF CHILD:
18 - 27 kg (40 - 60 lbs.)

WARNING!
The booster may be used without the shield only if a vehicle lap/shoulder belt is used. Do not use a locking clip when using this booster without the shield.

1. Remove shield by pulling forward until it unsnaps from both sides. Store for future use.

2. Place the lap portion of the belt across the child's thighs and the shoulder portion of the belt across the child's chest. (FIG. E)

WARNING!
DO NOT USE THE BOOSTER WITHOUT THE SHIELD WHEN ONLY A LAP BELT IS AVAILABLE.

NOTE: If the shoulder belt contacts the child's neck or face, use the shield and place the shoulder belt behind the child as shown in FIG. B.