



User's Guide

Multi-Positioning Seat

SMALL

USA
Model# Series
79XXXXXX
Revision 03/15
UMSMPS03-15LIT



⚠ CAUTION

Read Instructions Before Using!

Save This Guide For Future Reference

This product is NOT a certified car seat in Europe or Canada.

Before Contacting Customer Service Support:

Please fill in the following. We will be able to help you more quickly if you have the exact information indicated.

Serial number¹: _____
Model: _____
Date of Purchase: _____

Notice:

The information contained in this document is subject to change without notice.

No part of this document may be photocopied, reproduced, transmitted, transcribed, stored in a retrieval system or translated to another language or computer language, in any form or by any means, electronic, mechanical, magnetic, optical, chemical, manual, or otherwise without the prior written consent of Bergeron Health Care.

Use only Special Tomato accessories and parts on Special Tomato products. Special Tomato parts are not interchangeable with other manufacturers' products. Replace any worn parts immediately for safety.

1. Located on back of seat shell.

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Please Note:
Special Tomato™
products are latex-free.

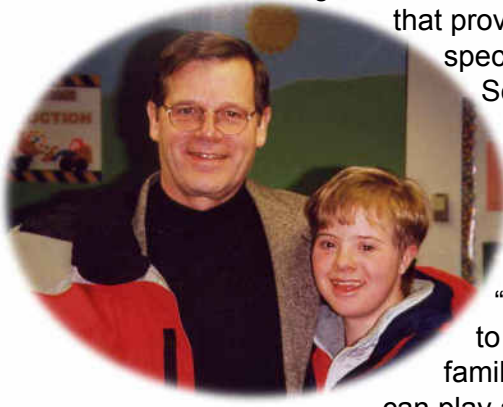
*MPS = Multi-Positioning Seat

**All users MUST read and understand this instruction manual before using this product. Store instruction manual in pocket on back of MPS so that it can be consulted at any point to ensure proper use!



The Story Behind the Brand...

Special Tomato™ is Tim Bergeron's latest product line. He has over 25 years of experience designing, building, and selling adaptive positioning equipment, including founding the Tumble Forms® product line as its original designer. Tim has coupled his design experience with a new manufacturing process that provides soft durable, impermeable cushions for positioning children with special needs. The first Special Tomato™ Brand Product is the Multi-Positioning Seat.



Now you may be asking, “What’s so Special about Tomatoes”? Tim is pictured here with his youngest daughter, Carrie, a young adult with Down syndrome. Carrie’s story, “The Special Tomato”, summarizes what Tim believes that most parents feel about their child with special needs. “Every child is special in their own unique way. It’s a parent’s job to find ways to facilitate their child’s growth in a way that includes them equally within the family and community.” For children with physical disabilities, adaptive equipment can play an important role in helping them reach their highest functioning level.

The Special “Tomato” on the Bergeron Bush

My dad and mom had four children. The first three children were healthy and regular people. Then I came along, a baby with a difference, Down Syndrome. I had a hole in my heart, a rip in my heart valve, jaundice, a big tongue and a wobbly head. As I got older I also realized that I am a slow learner. One day it was bothering me that I was having a hard time doing my school work. I told my dad about this problem and he shared a story about when he was out in his garden picking tomatoes the year I was born. Every year my dad grows a garden and loves to plant tomatoes. At harvest time there were Beefsteak tomatoes on a bush. When he saw a differently shaped tomato it got his attention. It had a large, smooth, bright red enlarged side that made my dad want to pick it up and study the bump because it was so unique and looked appetizing. At supper, that tomato was just as juicy as the others.

Even though I’m different like the tomato as a person with Down Syndrome, my family and friends love me even more and want to help me when I need it. My dad tells me that even though I have more difficulty learning than my brother and sisters, my lovable and outgoing personality and strong character make me just as special as they are. I guess I am the special “tomato” on our family’s bush!

Setting Up Your MPS

Unpack

Check to see that the following items are included with your Multi-Positioning Seat (MPS):

- Seat Shell
 - Head Cushion installed
 - Headrest Tether Strap
 - Back Cushion installed
 - Seat Cushion (Regular or Extended size) installed
 - Two Safety Attachment Straps installed
 - Five Point Harness System installed
 - Top Tether Strap installed
-
- Left and Right Leg Rest Extensions
 - 2 Leg Rest GROOVED Knobs (1 3/16")
 - 2 Footrest BALL Knobs (1 1/2")
 - Footrest with 2 Foot Straps
- } When purchased as a Car Seat only, these items not included standard



Assembly

First attach the MPS to the appropriate base of choice with the Attachment Straps:

Mobile Floor Base

- Secure tightly the Rear Strap under lip of Mobile Floor Base
 - Secure tightly the Bottom Strap under Mobile Floor Base between both sets of wheels
- Figure 1.**

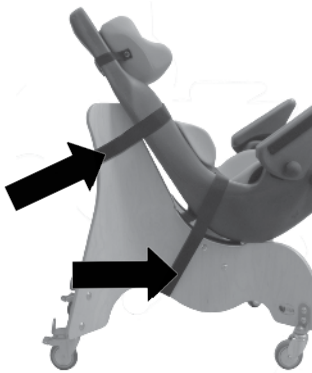


Figure 1.

Push Chair Base

- Secure tightly the Rear Strap around back of Push Chair Base, between the fabric and the cross bars
- Figure 2a.**
- Secure tightly the Strap under Push Chair Base under the seat making sure to thread between the seat back frame and the front leg frame
- Figure 2b.**



Figure 2a.

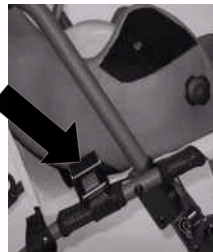


Figure 2b.

Standard Chair

- Secure tightly the Rear Strap around back of chair (spiral method below or straight method in **Figure 1.**)
 - Secure tightly the Bottom Strap under seat of chair **Figure 3.**
- **Note:** Make sure the chair is stable!

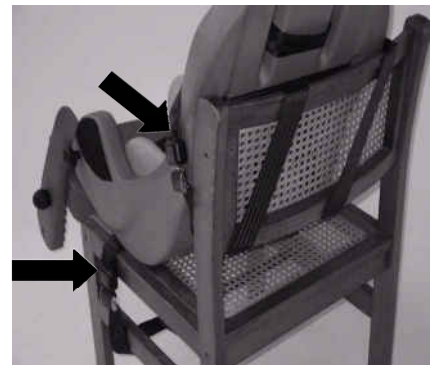


Figure 3.

Setting Up Your MPS

Footrest Assembly

Your Special Tomato™ Multi-Positioning Seat (MPS) comes partially assembled for your convenience.

1. Insert both ends of the Leg Rest Extensions into the corresponding holes in the front of the seat shell.
2. Make sure to insert the leg rests far enough so that the Leg Rest GROOVED Knobs (1 3/16") go through one of the three corresponding holes in the leg rests, giving the appropriate depth for your child. **Figure 4.**
3. Tighten the 2 Leg Rest GROOVED Knobs (1 3/16"). Overtightening is not necessary! Turn it until you feel resistance. There is a block to prevent tightening it too much.
4. Place the footrest at the appropriate height, depth, and angle for your child. **Figure 5.**
5. Insert the 2 Footrest BALL Knobs (1 1/2") into one of the three appropriate holes on the side of the footrest. These Footrest BALL Knobs (1 1/2") should be tight!



Figure 4.

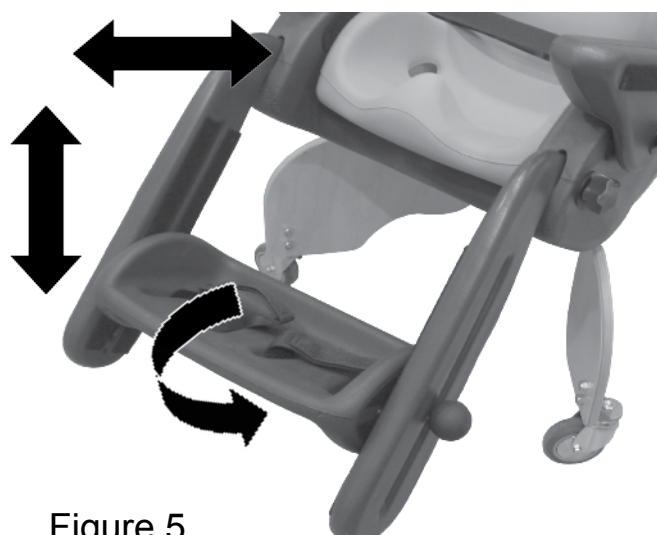


Figure 5.

Please Note: It is NOT necessary to overtighten any of the knobs. They are designed to hold with a SNUG fit!

Setting Up Your MPS

Adjustments

The Special Tomato™ Multi-Positioning Seat provides a comfortable and adjustable seating surface for your child. The durability of this unique product along with built-in adjustability allow for years of use as it grows with your child. Adjustability is accomplished as follows:

Seat Cushion:

Uses hook and loop strips plus our track system for easy adjustment. Under the Seat Cushion are three guide lines. **Figure 7a.** The middle line positions the hips at 90°. The top line provides 15° of Hip Extension. The bottom line provides 15° of Hip Flexion. Our Hip Flex™ Adjustment provides 15° of Hip Flexion or 15° of Hip Extension without recline. **Figure 7b.**

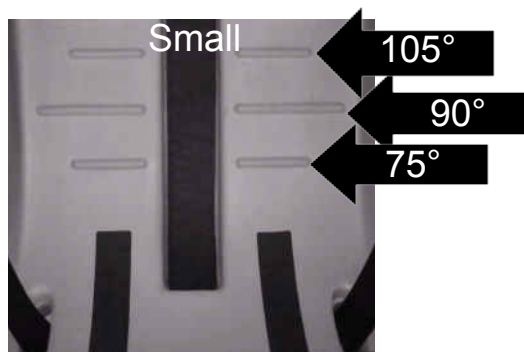


Figure 7a.

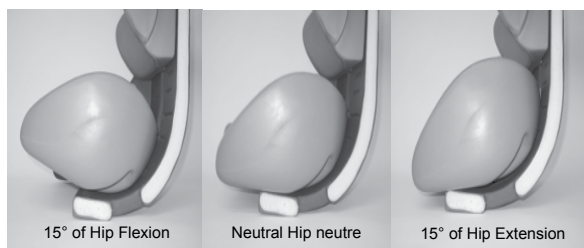


Figure 7b.

Head Cushion & Back Cushion:

Adjust up and down easily. Hook and loop strips and our track reference mark system allow you to quickly reposition the modular cushions to fit your child. **Figure 6.**

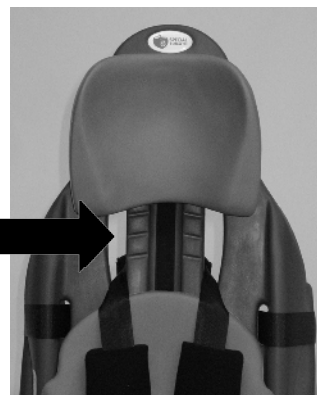


Figure 6.

Foot Rest:

Provides maximum adjustment allowing for height, depth, and angle adjustability. hook and loop straps secure your child's feet to the footrest for proper positioning. **Figure 8a.** Adjust the depth of the footstraps as needed. **Figure 8b.**

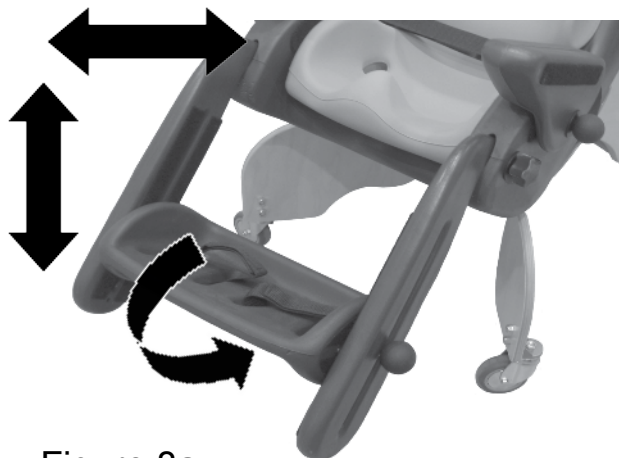


Figure 8a.



Figure 8b.

Setting Up Your MPS

Adjustments

Five-Point Harness: Provides comfort and adjustment needed to properly support and position your child. A soft built in chest pad promotes comfort and provides support by simply tightening the over the shoulder straps as needed. **Figure 9a.** To adjust the Five-Point Harness, remove the black covers from the shoulder straps. Press in the gray button. **Figure 9b.** Pull the top strap to tighten. **Figure 9c.** Pull the bottom strap to loosen. **Figure 9d.**



Figure 9a.



Figure 9b.



Figure 9c.



Figure 9d.

Lap Strap: Press the center red button to release both sides of the lap strap. Re-insert each metal buckle into the corresponding socket to secure the lap strap portion of the 5-point harness. **Figure 10.**



Figure 10.

MPS Optional Accessories

Mobile Floor Base

1. Complete with four swivel casters. **Figure 11.**
2. Rear casters have foot-operated locks. **Figure 12.**
4. Tray Storage in rear of Mobile Floor Base. Stay secure with hook placements. **Figure 14.**



Figure 11.



Figure 12.



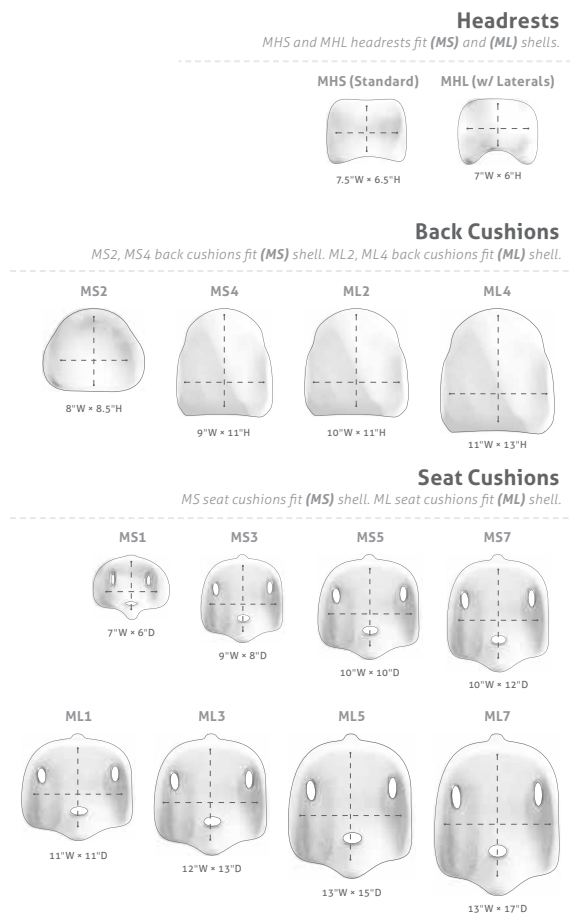
Figure 14.

Customize Your Size

When you order your MPS you can order from several size cushions to make the MPS your own! **Figure 15a.**

Early Intervention Seat & Back cushion may also be purchased seperatly for children as early as 9 months.

Figure 15a.



MPS Optional Accessories

Installing Replacement Cushions

Switching Seat Cushions:

1. Unclip crotch strap and pull down through hole in seat cushion. **Figure 15b.**
2. Remove seat cushion.
3. Verify that the 5-Point Harness Clip is securely fastened. Push small metal clip through slot of large metal clip to secure the 5-Point Harness. **Figure 15c.**
4. Test it by pulling on both straps to make sure that they stay connected. **Figure 15d.**
5. Place new cushion in seat shell.
6. Pull crotch strap back up through seat cushion. **Figure 15e.**



Figure 15b.



Figure 15c.



Figure 15d.



Figure 15e.

MPS Optional Accessories

Tray

Tray items include:

• Tray • 2 Tray Risers • 2 Tray Riser BALL Knobs (1 1/2") • 2 Washers

1. Secure both Tray Risers to the Seat Shell at desired angle (0° - 30°) with the attached hook and loop strips. **Figure 16.**
2. Place Washers on BALL Knobs (1 1/2") and insert them into the corresponding slot and hole. Tighten both BALL Knobs (1 1/2"). **Figure 17.** (Not necessary to over tighten.)
3. Place the Tray on the Tray Risers with the attached hook and loop strips on the bottom of the Tray surface considering the appropriate amount of depth for your child. Use the hook and loop flap to secure the Tray to the Tray Risers. **Figure 18.**
4. To remove the tray, first pull up on the hook and loop flap. **Figure 19a.** Second, pull the tray off by holding onto the curved sides and rotating one side towards you. **Figure 19b.**
5. The Tray Risers can remain on the Seat Shell (**Figure 20**).

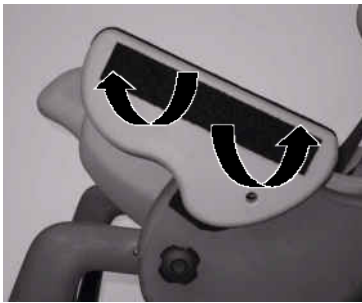


Figure 16.

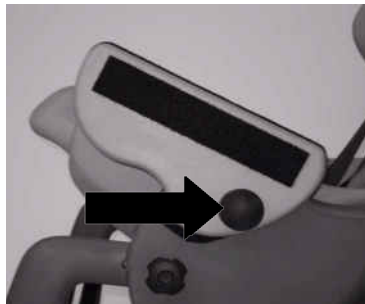


Figure 17.

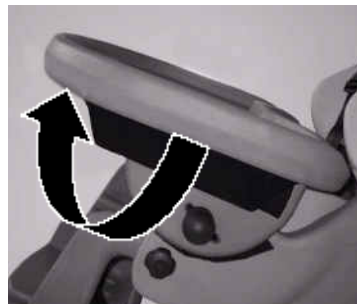


Figure 18.

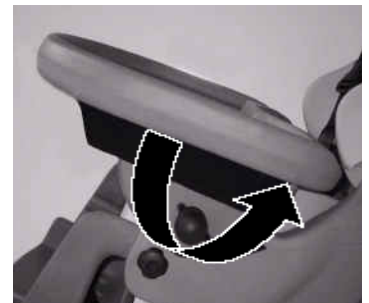


Figure 19a.



Figure 19b.



Figure 20.

Push Chair Base

If you have purchased the MPS Push Chair Base, you will receive a separate manual with your MPS Push Chair Base.

Car Seat Installation

Safety Information

The Special Tomato™ Multi-Positioning Seat is designed to provide proper positioning in sitting for children and young adults with special needs. This child restraint system conforms to all applicable Federal motor vehicle safety standards (FMVSS). However, the FMVSS #213 addresses child restraints for children up to 65 pounds (29 kilograms). For children and young adults over 65 pounds, the vehicle belt is typically sufficient for restraint. For those children and young adults over 65 pounds that need positioning support to maintain a sitting position in a vehicle, the Small and Large Special Tomato™ Multi-Positioning Seats were designed and tested in the spirit and intent of FMVSS #213. With proper installation and use, the Small & Large Special Tomato™ Multi-Positioning Seats provide a safe positioning system for your child or young adult.

The SMALL Special Tomato™ Multi-Positioning Seat is designed for use only by children who weigh between 20 and 80 pounds (9 and 36 kilograms) and whose height is between 32.5 and 50 inches (82.5 and 127 centimeters) for Type I & Type II belts. The LATCH Belt is designed for children who weight between 20 and 40 pounds (9 and 18 kilograms).

The LARGE Special Tomato™ Multi-Positioning Seat is designed for use only by children with a maximum weight of 150 pounds (68 kilograms) and whose height is between 50 and 63 inches (127 and 160 centimeters).

Note: The cushion covers, tray & footrest are not part of the Special Tomato™ Multi-Positioning Seat child restraint system as tested to Federal Motor Vehicle Safety Standard No. 213. Those accessories are designed for use while not in the vehicle.

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. Secure this child restraint with a vehicle belt as specified in this instruction booklet and printed on the seat back.

Snugly adjust the belts provided with this child restraint around your child.

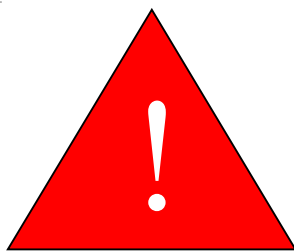
Secure the top anchorage strap provided with this child restraint as specified in this instruction book-let.



Car Seat Installation

Safety Information

- 1) Verify that the restraint is secure to your vehicle before placing your child in the MPS each time you use it.
- 2) The 5-Point Harness will need to be adjusted to accommodate different clothing (i.e. - winter vs. summer clothing).
- 3) Refrain from leaving the child restraint in direct sunlight for long periods of time. The metal buckles can become hot enough to burn.
- 4) When not in use, store in a safe place. Do not place heavy objects on the child restraint for storage.
- 5) Due avoid injury due to hidden damage or deterioration, no longer use the system after six years or if it has been in a crash.
- 6) According to the National Highway Traffic Safety Administration, the safest place to put your child in a restraint system in your vehicle is in the rear seat. DO NOT place a child in the front seat of the vehicle that has an airbag unless the airbag has been turned off. The impact of an airbag on a child can cause SERIOUS INJURY, and even DEATH.
- 7) Make sure all users of this restraint understand all information in this booklet.
- 8) Install this child restraint in a FORWARD FACING vehicle seat ONLY! Never install in a vehicle seat that faces sideways or backwards!
- 9) Secure this child restraint with the vehicle belts even when there is not a child in the restraint. In the event of a crash, an unsecured child restraint could injure vehicle occupants if it moves.



WARNING

Car Seat Installation

Safety Information

- 10) The Headrest Tether MUST remain secure when using the MPS as a child restraint.
- 11) Children should not be left in a vehicle alone for any length of time.
- 12) Do not disassemble or change this child restraint in any manner, except those steps described in this booklet.
- 13) If your vehicle seats fold forward, make sure they are latched before installing this child restraint.
- 14) Do not let children play with this child restraint.
- 15) Do not place anything between the vehicle seat and the child restraint to raise the height of the child restraint. In the event of an accident, the object could slip and disrupt the stability of the child restraint.
- 16) Primary protection for occupants of a vehicle comes from the vehicle itself in the event of an accident. Child restraints will not completely protect a child in the event of a serious impact. The roll of the child restraint, when properly installed, is to significantly improve the chance for survival in most crashes.
- 17) Unless specified by your vehicle's manufacturer, assume that the vehicle LATCH anchor limit is 39 pounds (18 kilograms).
- 18) Carry your child restraint by the hard seat shell. Do NOT carry it by the 5-Point Harness to prevent damage.
- 19) The child restraint Top Tether Strap MUST be used at all times in a vehicle.
- 20) There is a 10-year Expiration Date for the MPS Car Seat and the MPS Push Chair Kits for use during transportation! The MPS Seat itself can be used beyond 10 years with the Wooden Mobile Base or attached to a standard chair for more than 10 years!



Car Seat Installation

Front View

Back View



The Special Tomato™ Multi-Positioning Seat Car Seat comes with several standard safety features. See **Figures 22a & 22b** above for these features.

Please fill out the registration card and mail it in today!

Child restraints could be recalled for safety reasons at any time. In case of a recall, we can reach you only if we have your name and address, so please send in the registration card today to be on our recall list.

This restraint IS Certified for use in aircraft.

Use the following chart to decide which installation method is required for your child.

Installation Method	SMALL MPS	LARGE MPS
LATCH Belt & Tether	20 - 40 lbs. (9 - 18 kg)	Not Applicable
Lap/Shoulder Belt & Tether	20 - 80 lbs. (9 - 36 kg)*	Max wt. 150 lbs. (68 kg)
Lap Belt & Tether	20 - 80 lbs. (9 - 36 kg)*	Max wt. 150 lbs. (68 kg)
* Use these methods for children between 20 - 48 lbs. if your vehicle is not equipped with the LATCH mechanism.		

Car Seat Installation

Belt & Tether Installation

PLEASE NOTE: The Tether Strap **MUST** be used with **ALL** Belt Configurations to secure your Special Tomato™ Multi-Positioning Seat Car Seat to your vehicle:

- 1) LATCH Belt & Tether - **Figure 22c.**
- 2) Lap/Shoulder Belt & Tether - **Figure 23.**
- 3) Lap Belt & Tether - **Figure 24.**



Figure 22c.



Figure 23.



Figure 24.

LATCH Belt & Tether Installation

- 1) Verify that your vehicle is equipped with LATCH anchors (**Figure 25a** - shown with LATCH strap). Consult your vehicle manual to locate the exact position of the LATCH anchors.
- 2) Verify that your vehicle is equipped with a Tether anchor. Refer to Steps 1 -5 on Page 17.
- 3) Verify that the 5-Point Harness is secured. See Page 22 for details.
- 4) Install the MPS with the LATCH Belt & top Tether Strap. **Figure 25b.**
- 5) Snap both LATCH belt buckle into corresponding LATCH anchors until you hear an audible “Click” for each buckle. **Figure 26.**
- 6) Place your knee in the MPS, bearing weight on the seat, to make it fit snugly to your vehicle. Pull tightly until slack is removed from LATCH adjuster strap. **Figure 27.**

Installation Method	SMALL MPS	LARGE MPS
LATCH Belt & Tether	20 - 40 lbs.*	Not Applicable
Lap/Shoulder Belt & Tether	20 - 80 lbs.*	Max wt. 150 lbs. (68 kg)
Lap Belt & Tether	20 - 80 lbs.*	Max wt. 150 lbs. (68 kg)

* Use these methods for children between 20 - 48 lbs. if your vehicle is not equipped with the LATCH mechanism

SEE NEXT PAGE TO COMPLETE INSTALLATION PROCESS!



Figure 25a.

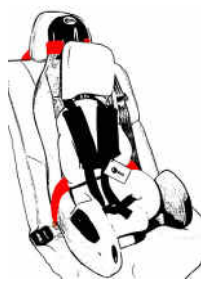


Figure 25b.



Figure 26.



Figure 27.

Car Seat Installation

LATCH Belt & Tether Installation - Continued

- 1) Verify that your MPS has the Tether Strap attached correctly. If not, follow steps 2 - 5 below before continuing with the installation.
 - 2) Face MPS Seat Back to you. Thread loop end of Tether Strap up through left shoulder slot. **Figure 28.**
 - 3) Thread loop end of Tether Strap down through right shoulder slot. **Figure 29.**
 - 4) Thread Tether hook through loop end of Tether Strap. **Figure 30.**
 - 5) Pull hook end of Tether Strap taut. **Figure 31.**
 - 6) Now that the Tether Strap is attached correctly, verify that the LATCH belt is secured and tight.
 - 7) Hook the Tether hook to the vehicle anchor and tighten belt. **Figure 32.**
 - 8) If your vehicle does NOT have a Tether anchor, install the Tether Anchor with the hardware provided in this order: **Figure 33. - a) 3/8" bolt, b) Tether Anchor, c) Large Washer, and d) Nut.**
- Please Note:** The vehicle body goes between the Tether Anchor and the Large Washer with the Large Washer directly underneath the vehicle body.
- Please Note:** Please contact your vehicle manufacturer to determine the best place to install the Tether Anchor in your vehicle.



Figure 28.



Figure 29.



Figure 30.



Figure 31.



Figure 32.

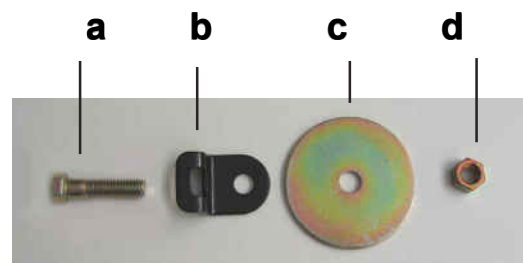


Figure 33.

LATCH Belt & Tether Removal

To remove the restraint, depress both red release buttons on the LATCH buckles. Release the top Tether anchor to completely detach the restraint from the vehicle.

Car Seat Installation

Lap/Shoulder Belt & Tether Installation

- 1) Identify your vehicle's Lap/Shoulder Belt. **Figure 34a.**
- 2) Verify that your vehicle is equipped with a Tether anchor. Refer to Steps 1 -5 on Page 19.
- 3) Verify that the 5-Point Harness is secured. See Page 22 for details.
- 4) Install the MPS with the Lap/Shoulder Belt & top Tether Strap. **Figure 34b.**
- 5) Thread the Lap/Shoulder Belt from the front to the back through the slot in the seat shell located between the seat and back cushions. **Figure 35.**
- 6) Thread the Lap/Shoulder Belt across the back of the seat shell.
- 7) Thread the Lap/Shoulder Belt from the back to the front through the opposite slot in the seat shell located between the seat and back cushions. **Figure 36.**
- 8) Buckle the Lap/Shoulder Belt, making sure you hear an audible "Click". **Figure 37.**
- 9) Place your knee in the MPS, bearing weight on the seat, to make it fit snugly to your vehicle. Pull tightly until slack is removed from Lap/Shoulder Belt. **Figure 38.**

Installation Method	SMALL MPS	LARGE MPS
LATCH Belt & Tether	20 - 40 lbs.*	Not Applicable
Lap/Shoulder Belt & Tether	20 - 80 lbs.*	Max wt. 150 lbs. (68 kg)
Lap Belt & Tether	20 - 80 lbs.*	Max wt. 150 lbs. (68 kg)

* Use these methods for children between 20 - 48 lbs. if your vehicle is not equipped with the LATCH mechanism



Figure 34a.

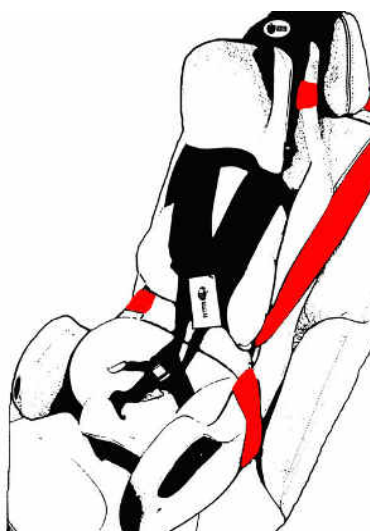


Figure 34b.

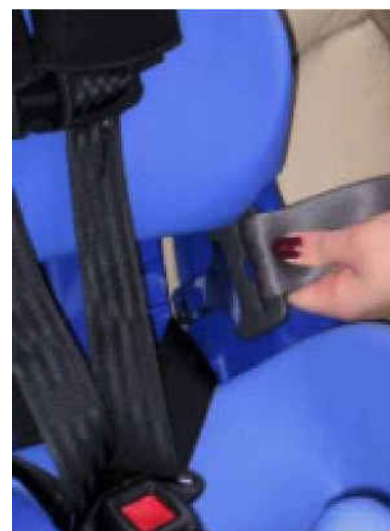


Figure 35.



Figure 36.



Figure 37.



Figure 38.

Car Seat Installation

Lap/Shoulder Belt & Tether Installation - Continued

- 1) Verify that your MPS has the Tether Strap attached correctly. If not, follow steps 2 - 5 below before continuing with the installation.
 - 2) Face MPS Seat Back to you. Thread loop end of Tether Strap up through left shoulder slot. **Figure 39.**
 - 3) Thread loop end of Tether Strap down through right shoulder slot. **Figure 40.**
 - 4) Thread Tether hook through loop end of Tether Strap. **Figure 41.**
 - 5) Pull hook end of Tether Strap taut. **Figure 42.**
 - 6) Now that the Tether Strap is attached correctly, verify that the LATCH belt is secured and tight.
 - 7) Hook the Tether hook to the vehicle anchor and tighten belt. **Figure 43.**
 - 8) If your vehicle does NOT have a Tether anchor, install the Tether Anchor with the hardware provided in this order: **Figure 44.** - **a)** 3/8" bolt, **b)** Tether Anchor, **d)** Large Washer, and **e)** Nut.
- Please Note:** The vehicle body goes between the Tether Anchor and the Large Washer with the Large Washer directly underneath the vehicle body.
- Please Note:** Please contact your vehicle manufacturer to determine the best place to install the Tether Anchor in your vehicle.



Figure 39.



Figure 40.



Figure 41.



Figure 42.



Figure 43.

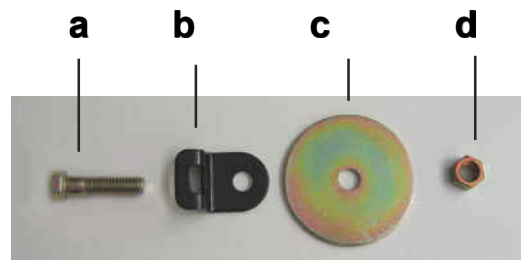


Figure 44.

Lap/Shoulder Belt & Tether Removal

To remove the restraint, depress the red release button on the Lap/Shoulder buckle. Release the top Tether anchor to completely detach the restraint from the vehicle.

Car Seat Installation

Lap Belt & Tether Installation

- 1) Identify your vehicle's Lap Belt. **Figure 45a.**
- 2) Verify that your vehicle is equipped with a Tether anchor. Refer to Steps 1 -5 on Page 21.
- 3) Verify that the 5-Point Harness is secured. See Page 22 for details.
- 4) Install the MPS with the Lap Belt & top Tether Strap. **Figure 45b.**
- 5) Thread the Lap Belt from the front to the back through the slot in the seat shell located between the seat and back cushions. **Figure 46.**
- 6) Thread the Lap Belt across the back of the seat shell.
- 7) Thread the Lap Belt from the back to the front through the opposite slot in the seat shell located between the seat and back cushions.

Figure 47.

- 8) Buckle the Lap Belt, making sure you hear an audible "Click".

Figure 48.

- 9) Place your knee in the MPS, bearing weight on the seat, to make it fit snugly to your vehicle. Pull tightly until slack is removed from Lap Belt.

SEE NEXT PAGE TO COMPLETE INSTALLATION PROCESS!

Installation Method	SMALL MPS	LARGE MPS
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Lap/Shoulder Belt & Tether	20 - 80 lbs. (9 - 36 kg)*	Max wt. 150 lbs. (68 kg)
Lap Belt & Tether	20 - 80 lbs. (9 - 36 kg)*	Max wt. 150 lbs. (68 kg)

* Use these methods for children between 20 - 48 lbs. if your vehicle is not equipped with the LATCH mechanism



Figure 45a.



Figure 45b.

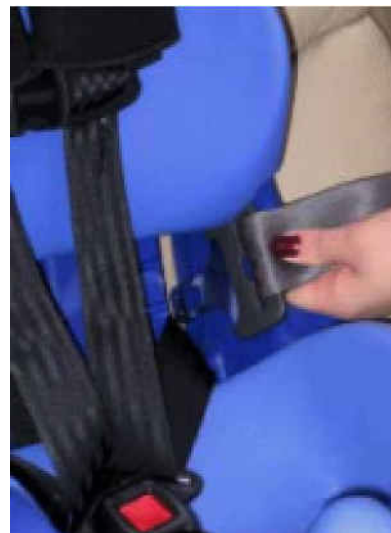


Figure 46.



Figure 47.



Figure 48.

Car Seat Installation

Lap Belt & Tether Installation - Continued

- 1) Verify that your MPS has the Tether Strap attached correctly. If not, follow steps 2 - 5 below before continuing with the installation.
 - 2) Face MPS Seat Back to you. Thread loop end of Tether Strap up through left shoulder slot. **Figure 49.**
 - 3) Thread loop end of Tether Strap down through right shoulder slot. **Figure 50.**
 - 4) Thread Tether hook through loop end of Tether Strap. **Figure 51.**
 - 5) Pull hook end of Tether Strap taut. **Figure 52.**
 - 6) Now that the Tether Strap is attached correctly, verify that the LATCH belt is secured and tight.
 - 7) Hook the Tether hook to the vehicle anchor and tighten belt. **Figure 53.**
 - 8) If your vehicle does NOT have a Tether anchor, install the Tether Anchor with the hardware provided in this order: **Figure 54.** - **a)** 3/8" bolt, **b)** Tether Anchor, **d)** Large Washer, and **e)** Nut.
- Please Note:** The vehicle body goes between the Tether Anchor and the Large Washer with the Large Washer directly underneath the vehicle body.
- Please Note:** Please contact your vehicle manufacturer to determine the best place to install the Tether Anchor in your vehicle.



Figure 49.



Figure 50.



Figure 51.



Figure 52.



Figure 53.

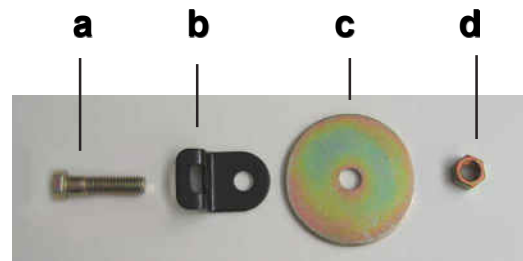


Figure 54.

Lap Belt & Tether Removal

To remove the restraint, depress the red release button on the Lap Strap buckle. Release the top Tether anchor to completely detach the restraint from the vehicle.

Car Seat Installation

5-Point Harness

Securing the 5-Point Harness

- 1) Remove the seat cushion. **Figure 55** shows the correct position of the two clips that hold the 5-Point Harness in place.
- 2) To secure the belt if it has come undone, push the small metal clip through the slot of large metal clip. **Figure 56a**. Test it by pulling on both straps to make sure that they stay connected. **Figure 56b**.

Buckling the 5-Point Harness

- 1) The Chest Clip is provided to keep the 5-Point Harness in place to protect your child. **Figure 57**.
- 2) Once your child is in the MPS, engage the Chest Clip by connecting the two halves. **Figure 58**. You will hear an audible “Click” when it is properly engaged.
- 3) To disengage the Chest Clip, to remove your child after your are finished using the restraint, depress the two black prongs in the center of the Chest Clip and pull the two halves apart. **Figure 59**.
- 4) To complete securing the 5-Pointing Harness, insert each of the silver buckle tongues into the corresponding sockets of the the black buckle. **Figure 60**. You will hear an audible “Click” when it is properly engaged.



Figure 55.



Figure 56a.



Figure 56b.



Figure 57.



Figure 58.



Figure 59.



Figure 60.

Car Seat Installation

Securing Your Child

1) Once the 5-Point Harness is buckled, adjust the shoulder straps so that the 5-Point Harness is comfortable, but SNUG. Adjust the Shoulder Straps by opening the Shoulder Strap Covers. Underneath you will find the Shoulder Strap Adjustment buckles. Depress the gray button and pull slowly on the excess strap to tighten the straps. If you need to loosen them, keep the gray button depressed and pull on the tightened portion of the strap. **Figure 61.** Close the Shoulder Strap Covers.

Please Note: The 5-Point Harness should be tight enough to hold your child securely while allowing you to place one finger between the 5-Point Harness and your child's collar bone. **Please Note:** A snug strap should not allow any slack. It lies in a relatively straight line without sagging. It does not press on the child's flesh or push the child's body into an unnatural position.

2) Once the 5-Point Harness is properly adjusted, slide the Chest Clip so that it is level with your child's armpit. **Figure 62.**

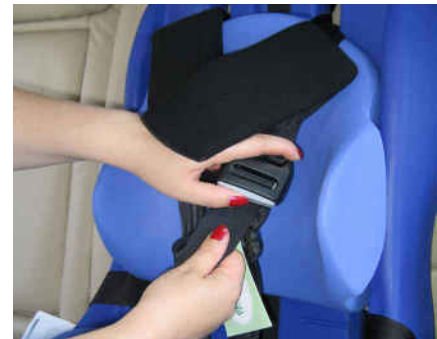


Figure 61.



Figure 62.

Crotch Strap Adjustment

The Crotch Strap portion of the 5-Point Harness can be adjusted to the correct length for your child. The appropriate threading method is pictured in **Figure 63.** It is not necessary to unthread this strap to adjust its length. You can loosen each section of the strap to adjust the length.

Locking Clip

1) Some vehicles are manufactured with a "Sliding Tongue" which allows the Lap/Shoulder Belt to move freely when buckled. The Locking Clip is provided to prevent the Lap/Shoulder Belt from loosening. (**Figure 64.**)

2) To install, secure the restraint with the Lap/Shoulder Belt. Slide the Locking Clip around both ends of the belt, positioning it a few inches from the buckle. (**Figure 65.**)



Figure 63.



Figure 64.



Figure 65.

Consumer Information

Maintenance

Special Tomato™ Products are impermeable to fluids. Use a mild detergent/cleaner to wipe the chair periodically.

To extend the life of the hook and loop strips, comb out the hook portion (hard side) to remove lint and other debris.

Limited Warranty

Please fill out and mail your warranty card!

Bergeron Health Care warrants to the original retail purchaser of the Special Tomato™ product, that if any part or component proves defective in material or workmanship within five years of the purchase date, the defective part will be repaired or replaced (at Bergeron Health Care's discretion) free of charge. Warranty service may be performed by an authorized service center or (at Bergeron Health Care's discretion) the factory.

This warranty does not cover normal wear and tear, or damage caused by accident or misuse.

To exercise this limited warranty, the user should first obtain a Return Authorization Number from the dealer the Special Tomato™ product was purchased from. The product must be delivered charges pre-paid (UPS recommended) to the factory or to an authorized service center, together with a copy of the original invoice, the Return Authorization Number and a written description of the problem.

