



BESI

WHEN IT MATTERS

PRODUCT CATALOG



Seat Covers



Securements



Evacuation Products



School Bus Seat Covers • Securements • Evacuation Products



Made in the USA



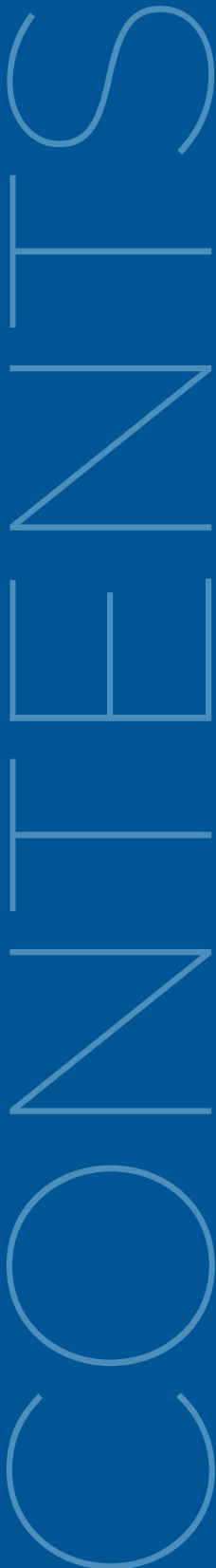
800-543-8222 | www.besi-inc.com



Welcome!

Our Mission

At BESİ, we pride ourselves on knowing that we bring superior products and service to the industries that we serve. We build an assortment of products for a variety of industries nationwide. It is everyone's duty to craft top quality products and to provide the highest level of service to our customers. Our #1 priority is making sure that every item that leaves our facilities is designed and tailored to perfection right down to the box it is packed in. We accomplish this through manufacturing items here in America and paying attention to the smallest of details.



4 Replacement Seat Covers

Vinyl & Fire Block Materials

Covers for All Manufacturers & School Bus Seat Types

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Prevail Fire Block Material

BESI fire block material is constructed of lock stitch knit backing and is rated to withstand all industry standard tests including FMVSS 302, the school bus burn bag test, and Ath-891. This material is designed to reduce the flammability of school bus seats and is OEM approved. This material offers increased tear and tensile strength as well as increased puncture resistance. Our fire block material is the standard fire block material used in most states and districts.

Seat Covers

42 oz. / 52 oz. Standard Material

BESI's school bus upholstery fabric meets the requirements of the national minimum standard for school bus seating. It is a 42/52 ounce equivalent in physical properties and meets the requirements of FMVSS 302 fire retardant, and FMVSS 222 impact, when used in conjunction with OEM foam.

Kevlar Fire Block Material

BESI Kevlar material is constructed of Aramid Composite Kevlar backing and is rated to withstand and exceed all industry standard tests including FMVSS 302, the school bus burn bag test, and Ath-891. The material also meets the Kentucky school bus specifications and is approved for use in any and all school bus applications requiring a fire block vinyl. Our Kevlar material offers high tear strength, tensile strength, and puncture resistance, resulting in a stronger, longer-lasting seat cover.

Compare and See For Yourself!

BESI's bus seat covers fit snugly, with no gaps or wrinkles, giving you a proper fit every time. Our seat covers are made from quality materials and thread. All of our seat covers are tagged with part numbers, description, month/year made and by whom it was sewn. Our pride in our products shows — down to the label.



Made in America

BESI Seat Covers vs. The Other Guys!

We'll let the photos speak for themselves.



BESI Seat Covers

The Other Guys



We manufacture covers of all types:

- Blue Bird
- Carpenter
- Collins
- HSM/CE White
- IC/AmTran/Ward
- IMMI
- Syntech
- Thomas
- Wayne
- National
- Bostrom

Upholstery Attachment Options

There are six different upholstery attachment options to secure the seat cover to the seat frame.

- Hook and Loop
- Staple
- J-Hook
- Tie On
- Clip
- Zippers



Scan to view available seat cover colors.



Our pride in our products shows — down to the label.

Pocket Barriers

BESI's pocket barriers are designed to organize all those loose items for a safer ride. Pocket barriers are available in BESI's complete line of material colors to match the seats in your bus.



5 Pocket Barrier

- 5-pocket design with broom holder
- Available with or without flap



5 Pocket Barrier with SAFECUT® Pouch

- 5-pocket design with broom holder
- Available with or without flap
- Quick-access clear pouch to store SAFECUT®



Broom Pocket Barrier

- Compact broom pocket with mesh bottom
- Additional pocket for storage
- Concealed hook-and-loop closure to keep items in pocket



Single Pocket Barrier

- Large single pocket for large items



Wheelchair Tray Pocket

- Holds up to two trays

Agility Bags



Small Agility Bag

- Evacuation training aid
- Side hand straps
- Constructed with Kevlar® material
- Available in a variety of colors



Large Agility Bag

- Evacuation training aid
- Constructed with Kevlar® material
- 5' drag straps
- Available in a variety of colors

Moore Support Vest

The Moore Support Vest is designed for use in personal/passenger vehicles and may be used only in vehicle seating positions equipped with a lap/shoulder belt and tether anchor. As more school districts use passenger vehicles instead of traditional school buses to transport students, the Moore Support Vest provides additional positioning support for riders who require assistance during transportation.

Features

- Designed for personal/passenger vehicles
- Provides additional positioning support
- Must be used with a lap/shoulder belt and tether anchor
- Sewn-on expanders increase chest/waist size up to an additional 6"
- Adjustable shoulder straps provide better fit and comfort
- 4-point adjustment
- For occupants weighing more than 80 lbs
- Optional ribbon colors available

BESI donates a portion of the proceeds from the Moore Support Vest to selected foundations.

Optional Ribbon Colors:

Gray - Brain Cancer

Red - Stroke

Jigsaw - Autism

Green - Cerebral Palsy



Sizes

Medium Vest:

Waist size 30" to 36"

Large Vest:

Waist size 38" to 44"

XLarge Vest:

Waist size 45" to 51"

All sizes accommodate occupants weighing more than 80 lbs.

Warning: The Moore Support Vest provides positioning support and does not replace the vehicle seat belt. It may be used only in vehicle seating positions equipped with a lap/shoulder belt and tether anchor. The tether must be used at all times.



BESI Pro Tech II

Pro Tech II is crash tested to meet applicable FMVSS requirements. Materials meet FMVSS 302 flammability requirements.

Pro Tech II accommodates children 26.5 to 65 lbs, with a maximum waist size of 22.5" and maximum torso height of 17.5".

Features:

- Height adjusts for varying torso heights
- Made with durable fire block school bus seating material
- The seams are RF welded using the same process used in medical equipment to prevent fluid penetration
- Memory foam construction with lumbar support for comfort
- Pro Tech II can stay on the bus in the seat position or it conveniently folds and stores away in a pouch.
- Does not require lap or shoulder belts
- Adjusts easily to fit the child
- Ensures safe and comfortable transportation of children
- Seat mount fits Low-Back, Hi-Back, and seat-belt-ready seats
- Pro Tech II securement system includes convenient and easy installation and storage instructions



Warning! This securement must only be used on school bus seats. The entire seat directly behind must be unoccupied or have secured occupants.

BESI recommends replacement after six years in service.

BESI Pro Tech IV

Pro Tech IV is crash tested to meet applicable FMVSS requirements. Materials meet FMVSS 302 flammability requirements.

Pro Tech IV accommodates children 26.5 to 90 lbs, with a maximum waist size of 30.5" and maximum torso height of 17.5".



Features:

- Height adjusts for varying torso heights
- Adjustable crotch strap
- Made with durable fire block school bus seating material
- The seams are RF welded using the same process used in medical equipment to prevent fluid penetration
- Memory foam construction with lumbar support for comfort
- Pro Tech IV can stay on the bus in the seat position or it conveniently folds and stores away in a pouch.
- Does not require lap or shoulder belts
- Adjusts easily to fit the child
- Designed to support safe and comfortable transportation of children
- Seat mount fits Low-Back, Hi-Back, and seat-belt-ready seats
- Pro Tech IV securement system includes convenient and easy installation and storage instructions

Securements

BESI Vests

Our securement vests are dynamically tested to meet applicable requirements of FMVSS 213. Materials meet FMVSS 302 flammability requirements.

BESI Vest Sizes

BESI Vest - Small*

- Available only with a crotch strap
- Waist Size Range - 22" to 28"
- Weight Range - 26.5 to 90 lbs
- Product Color Code: Tan



BESI Vest - Medium*

- Available with or without crotch strap
- Waist Size Range - 30" to 36"
- Weight Range - 26.5 to 165 lbs
- Product Color Code: Burgundy



BESI Vest - Large*

- Available with or without crotch strap
- Waist Size Range - 38" to 44"
- Weight Range - 26.5 to 275 lbs
- Product Color Code: Grey



The Large BESI Vest must be used with a lap belt or lap/shoulder belt when passenger weight exceeds 165 lbs.

BESI Vest Zipper Inserts

BESI vests come with two separate zipper inserts that allow the vest size to be adjusted. The inserts expand the vest by 2" or 4". Both inserts may be zipped together to expand the vest up to 6".

Fits Small, Medium, and Large BESI Vests.

Zipper Inserts 2" & 4"



Universal Vests

Our securement vests are dynamically crash tested to meet applicable FMVSS requirements. Materials meet FMVSS 302 flammability requirements.

Universal Vest Sizes

Universal Vest - Small*

- Available only with a crotch strap
- Waist Size Range - 22" to 28"
- Weight Range - 26.5 to 90 lbs
- Product Color Code: Tan



Universal Vest - Medium*

- Available with or without crotch strap
- Waist Size Range - 30" to 36"
- Weight Range - 26.5 to 165 lbs
- Product Color Code: Burgundy



Universal Vest - Large*

- Available with or without crotch strap
- Waist Size Range - 38" to 44"
- Weight Range - 26.5 to 275 lbs
- Product Color Code: Grey



Universal Vest - XLarge*

- Available with or without crotch strap
- Waist Size Range - 45" to 51"
- Weight Range - 26.5 to 275 lbs
- Product Color Code: Navy



Large and XLarge Universal Vests must be used with a lap belt or lap/shoulder belt when passenger weight exceeds 165 lbs



Universal Vests include two attached 3" insert panels to help prevent misplacement. Universal Vests also include adjustable shoulder features.

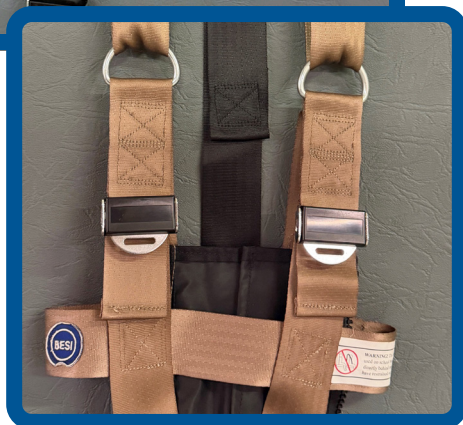
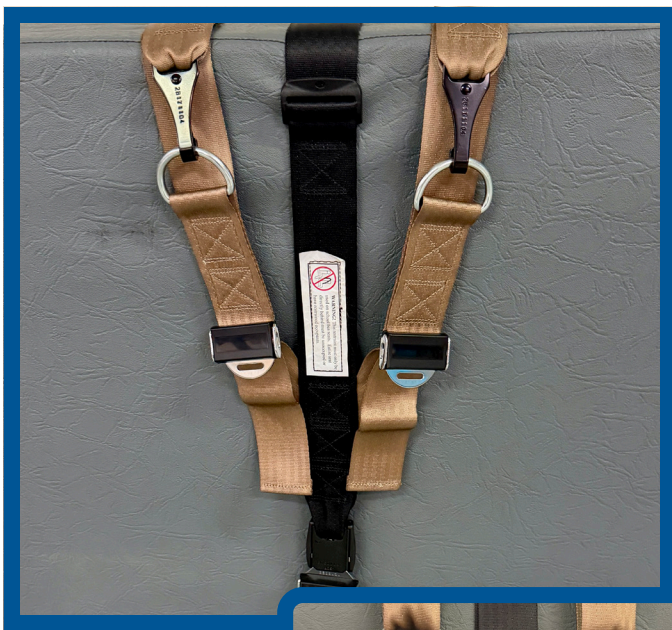


Safe Journey Seat Mount

Upgrade your seat mount for added tamper resistance.

The Safe Journey is a tamper-resistant seat mount:

- Easy to use.
- No shoulder-latch access for the student; easy access for the driver/aide.
- More adjustability at shoulder level.
- Hip D-rings include a deterrent device, making them harder to unlatch.
- Compatible with current BESI Vests and Universal Vests.
- Installation is similar to the original BESI Seat Mount.



The Safe Journey seat mounts are color-coded to match the vest.

Safe Journey Seat Mount Sizes

Safe Journey - Small

- Product Color Code: Tan



Safe Journey - Medium

- Product Color Code: Burgundy



Safe Journey - Large

- Product Color Code: Grey



Safe Journey - XLarge

- Product Color Code: Navy





Zip Clip

Zip Clip is designed to help secure the zipper and provide tamper resistance.

BESI Over the Shoulder Securements

Safely secures passengers from 26.5 to 275 lbs.

Our Over the Shoulder Securement is crash tested to meet applicable FMVSS requirements. Materials meet FMVSS 302 flammability requirements. The securement must be used with an existing lap belt on a seat-belt-ready seat frame compliant with FMVSS 210.

The Over the Shoulder Securement provides additional upper-body support when being transported in a school bus.

Sizes

- Adult Hi-Back
- Adult Low-Back
- Child Hi-Back
- Child Low-Back



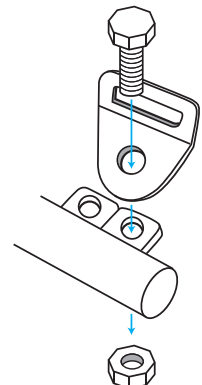
Seat Belts

BESI seat belts are constructed of strong 2" polyester webbing and sewn with a standard automotive safety stitch and a box-X sew pattern. A variety of sizes and colors are available. BESI can custom-make lap belts (Type I restraints) to fit your needs.



BESI Seat Belt Mount Instructions

BESI seat belts may only be mounted to an FMVSS 210-compliant seat-belt-ready seat frame.

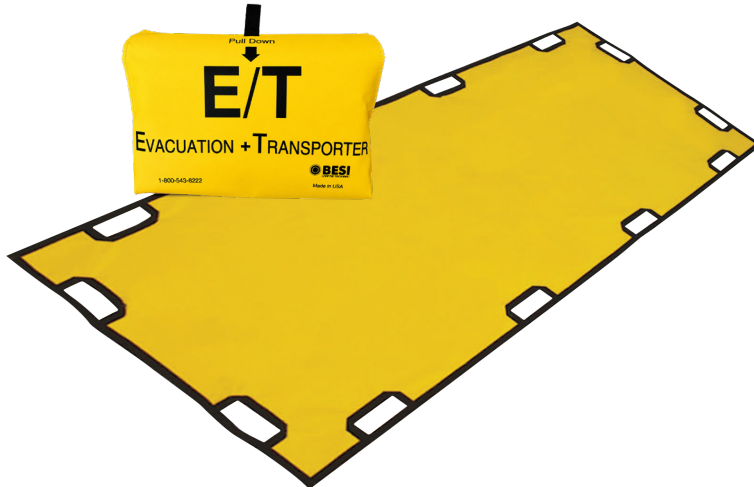


Evacuation and Safety



BESI offers a complete collection of evacuation devices and accessories for the school bus.

Evacuation Transporter



Features

- Durable portable stretcher with pouch
- Dimensions - 38" x 87"
- 12 double-stitched hand holds
- 650 lb capacity
- Meets FMVSS 302
- Hardware included for easy mounting
- Personalization available
- Meets or exceeds National Specifications

Features

- Durable portable stretcher with pouch
- 8 hand holds
- Stretcher measures 30" x 96"
- Constructed of heavy fire-resistant material
- Meets FMVSS 302
- Reinforced edges over the full length
- Includes a storage pouch
- 350 lb capacity
- Hardware included for easy mounting
- Personalization available
- Meets or exceeds National Specifications

Evacuation Transporter: Meets or exceeds the National Specifications emergency-evacuation device requirement. Rated at 650 lb capacity.

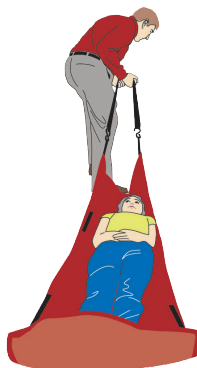
Evac-Aide



Evac-Aide: Meets or exceeds the National Specifications emergency-evacuation device requirement. Rated at 350 lb capacity.

The 2025 National School Transportation Specifications and Procedures state that each specially equipped school bus set up to accommodate wheelchairs or other assistive restraint devices shall be equipped with an emergency-evacuation device certified and tested to withstand at least a 300-pound load when used as an emergency stretcher or drag.

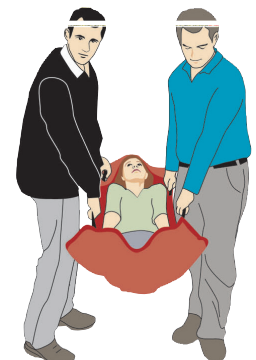
Source: 2025 National School Transportation Specifications and Procedures, Specially-Equipped School Bus Specifications, Support Equipment and Accessories, p. 89.



Drag



Evacuate



Transport

Access Arize



- Prevents a wheelchair passenger from tipping backward or falling off the wheelchair lift.



Fire Blanket



- Covers and protects a passenger during evacuation
- 62" x 80" wool blanket with pouch
- Quickly smothers small fires
- Meets FMVSS 302
- Hardware included for easy mounting
- Personalization available



SAFECUT® Webbing Cutter & Pouch



- Easy-grip handle made of durable polycarbonate
- Stainless steel blade (replaceable if necessary)
- Comes with hook-and-loop attachment strip
- Pouch is made of Prevail material
- Includes hardware for easy mounting

Steering Wheel Cover



- Alerts drivers and mechanics that the vehicle is currently under maintenance.
- Easily slips over a steering wheel

Universal Storage Pouch



- Constructed from high-quality materials
- Durable construction for storage
- Mounts easily
- Mesh sides
- Personalization available

Special Needs Equipment

Guardian Panel Protector

A durable vinyl cover designed to provide cushioning along the school bus window and/or sidewall for passengers who may experience uncontrolled movement or self-injurious behavior. Designed to hold a pillow approximately 25.5" H x 31" W x 2" D. Note: Pillow insert not included.

Example installation shown. Actual appearance may vary by application.



Dimensions: 25.5" H x 31" W x 2" D

Mounting: Hook-and-loop mounting strips



Zone Defense Panel

The Zone Defense Panel is a clear protective barrier designed to help reduce exposure to bodily fluids and secretions while maintaining visibility throughout the bus.

- Easy magnetic attachment
- Easy to clean
- Maintains driver visibility
- Fully adjustable



Front View



Back View



BESI
WHEN IT MATTERS

Installation Instructions

The following pages contain important instructions to help ensure proper installation and use of BESI products. Always follow product-specific instructions and contact BESI with any questions before using or installing a product.

To avoid compromising the integrity of the webbing, BESI, Inc. recommends cleaning securement units by hand with warm water and a mild dish soap.

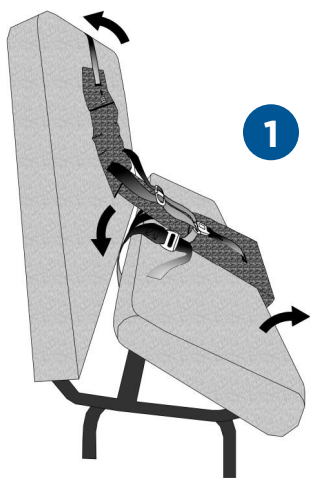
Do not use a scrub brush, as it may compromise the webbing. Use a soft cloth or sponge. Do not submerge the unit in water. Do not machine wash or dry clean.

BESI Installation Instructions

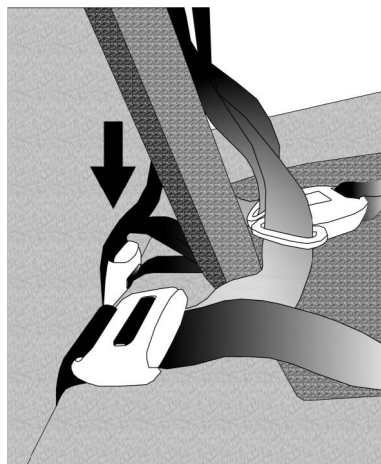
Pro Tech IV Assembly Instructions

Warning! This restraint must only be used on school bus seats. Entire seat directly behind must be unoccupied or have restrained occupants.

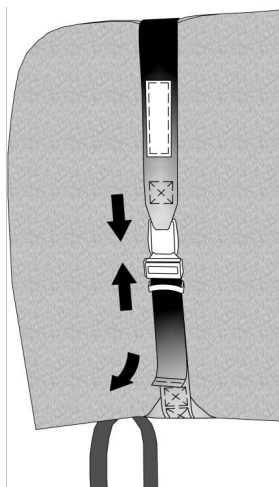
BESI recommends replacement after six years in service.



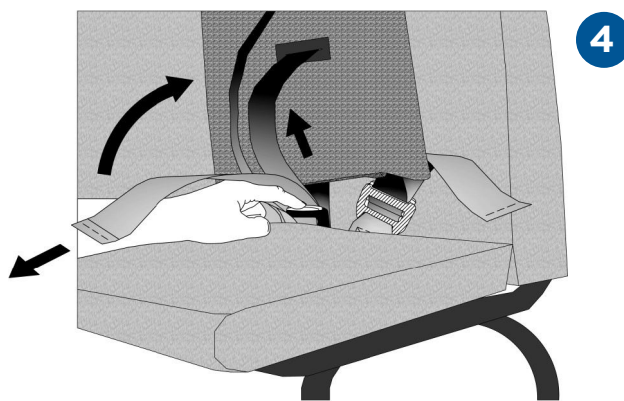
1. Unlatch and tilt seat cushion forward, then slide belt buckle tongue and 1" seat strap between the back and cushion. Re-secure seat cushion to factory specifications. For some seats, you may just need to push the belt buckle and 1" seat strap through the seat bight without lifting seat cushion.



2. Position the middle crotch strap adjuster behind the Pro Tech seat pad in the seat bight. The crotch strap adjuster should be high enough to depress the button, but not so high that the student would be sitting on it.

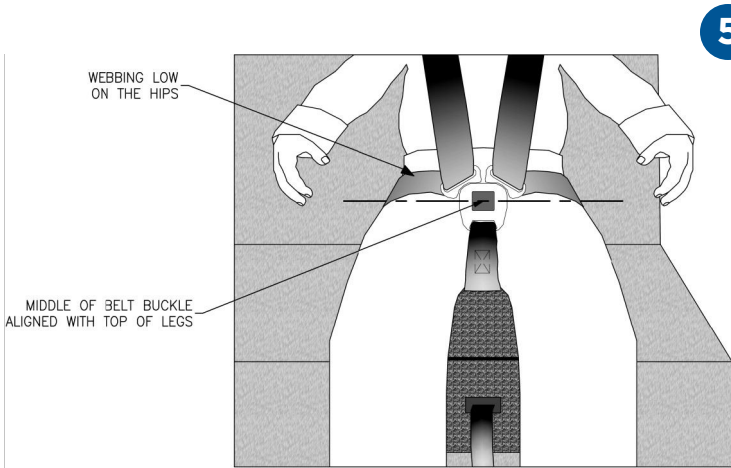


3. Once the crotch strap adjuster is in place, place the female end of the seat mount buckle over the top of the seat back and bring the male end around from the bottom. Fasten the seat mount buckle, making sure the release button is facing inward toward the seat back. Then tighten the webbing until a slight indentation is made in the top of the seat back foam.

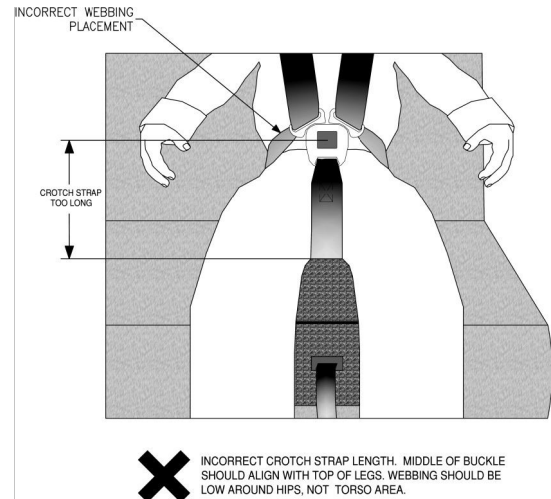


4. To adjust the crotch strap, lift the Pro Tech seat pad, then depress the crotch strap adjuster. Either pull up or down on the crotch strap to achieve appropriate length. Then lower the Pro Tech seat pad and connect the 1" seat strap to help keep the Pro Tech seat pad in place.

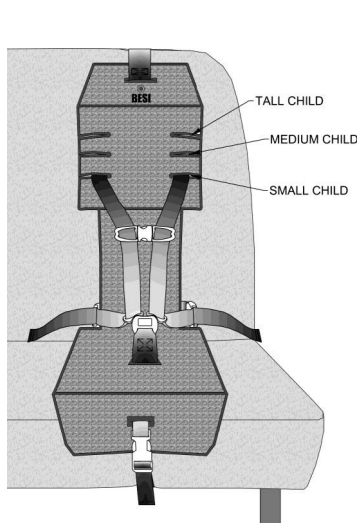
Pro Tech IV Assembly Instructions Continued



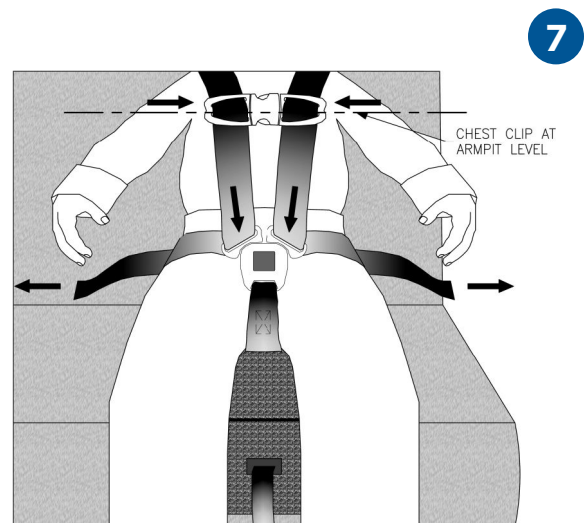
5. The middle of the crotch strap buckle should be in line with the top of the legs to achieve a proper fit.



Warning: Do not make the crotch strap too long. Webbing should be positioned low on the hips, not around the torso.



6. Select the proper shoulder-belt slot for the child. Straps should be at or just above the shoulders.



7. Buckle the child restraint harness and fasten the chest clip, positioning it at armpit level. Tighten the harness straps by depressing the side adjusters and pulling the webbing until the harness is snug.

BESI Installation Instructions

BESI & Universal Vest Instructions

Attaching the Seat Mount

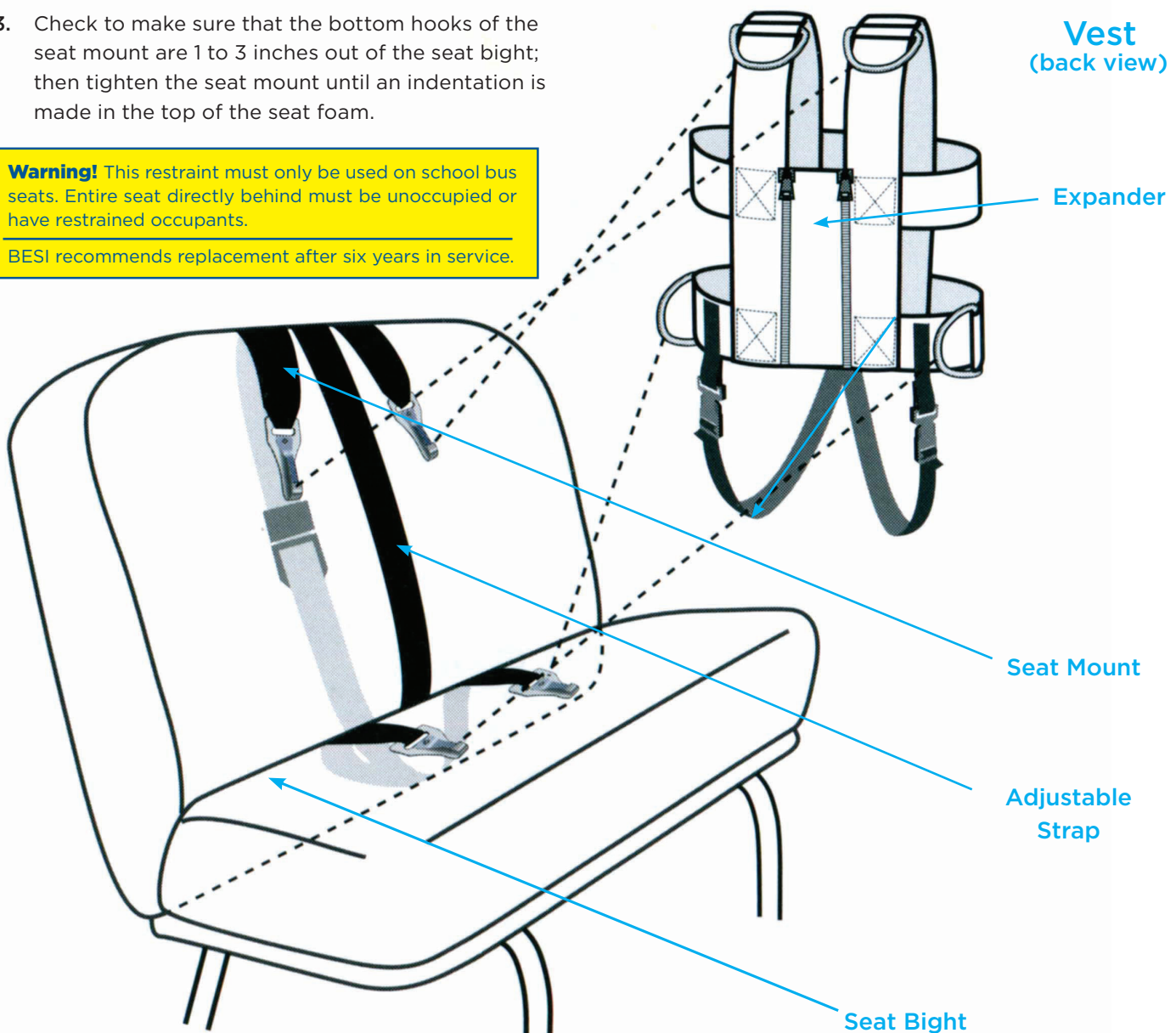
1. Lift the cushion portion of the bench seat, and place the male end of the cam wrap buckle in the space between the seat cushion and seat back. Close and secure the seat cushion assembly. On some seats lifting the seat cushion is unnecessary, simply push the male end of the seat mount through the seat bight, between the cushion and back until it is visible from behind and below the seat.
2. Place the female end of the seat mount buckle over the top of the seat back and bring the male end around from the bottom. Fasten the seat mount buckle, making sure the red release button is facing inward toward the seat back.
3. Check to make sure that the bottom hooks of the seat mount are 1 to 3 inches out of the seat bight; then tighten the seat mount until an indentation is made in the top of the seat foam.

Warning! This restraint must only be used on school bus seats. Entire seat directly behind must be unoccupied or have restrained occupants.

BESI recommends replacement after six years in service.

Attaching Vest to Seat Mount

1. With the passenger sitting down, secure the upper and lower D-rings of the vest to the snap hooks on the seat mount.
2. Make sure the passenger is snug against the seat bottom and back. If adjustment is necessary, unhook the top D-rings from the snap hooks and raise or lower the upper yoke of the seat mount using the provided adjuster, then secure the D-rings.
3. Recheck to make sure that the seat mount is tight and adjust as necessary.

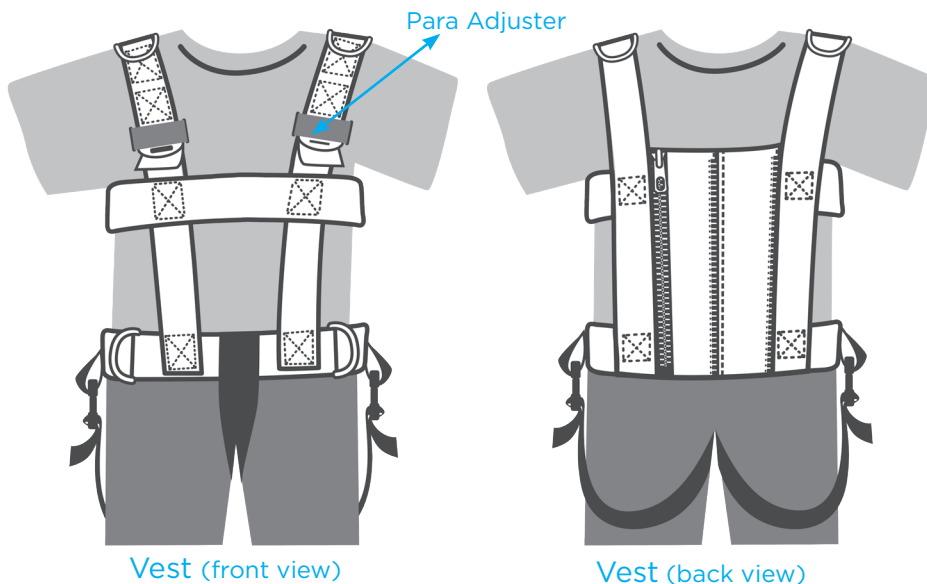


Vest Instructions

1. Place the vest on the passenger with the zipper facing the rear.
2. Zip the vest from the rear, making sure that it fits snugly by selecting the correct zipper expander.
 - a. Universal Vests have attached adjustable expanders.
 - b. BESI Vest inserts are separate. One insert expands the vest by 2" and the other by 4". Both inserts may be used together for a maximum expansion of 6".
3. The vest should fit as low on the hips as possible and should be placed under heavy coats or other oversized winter garments, not over them.
4. On the Universal Vest, shoulder height adjustments can be made on the vest by holding the para adjuster with one hand and pulling down to tighten, or up to loosen the webbing.
5. Buckle the crotch strap (if equipped) and adjust the length by pulling up or down on the webbing so that it fits snugly yet comfortably for the child.



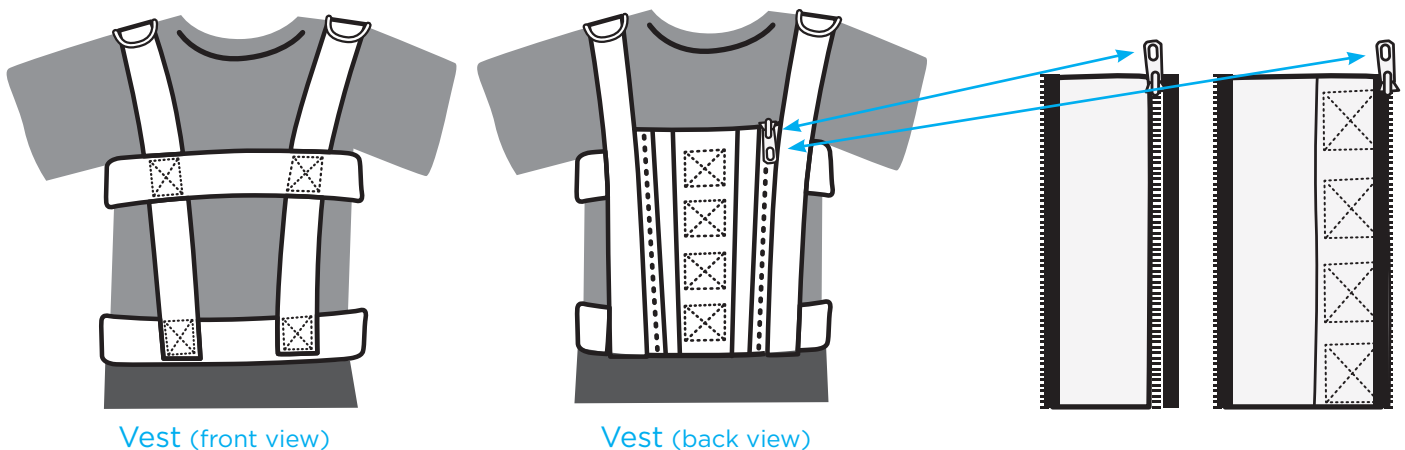
Universal Vest with Attached Adjustable Expanders



Vest (front view)

Vest (back view)

BESI Securement Vest with Separate Inserts



Vest (front view)

Vest (back view)

BESI Installation Instructions

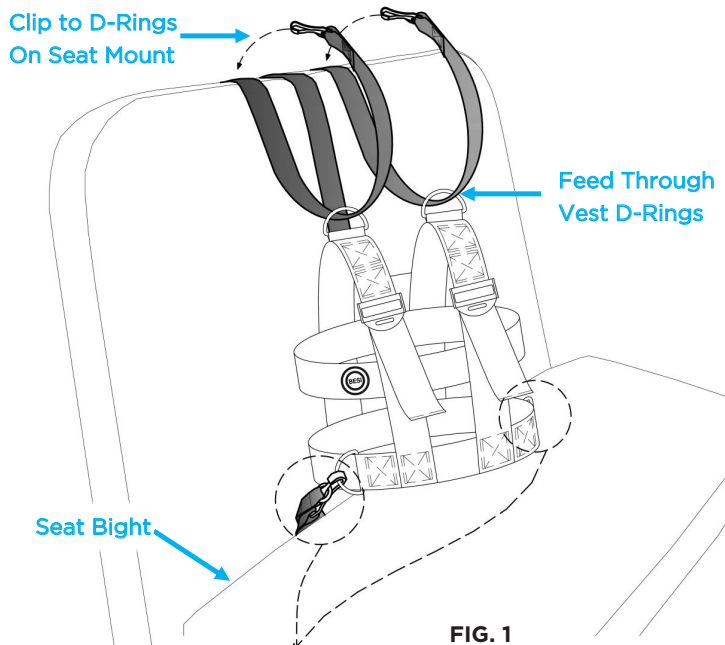
Warning! This restraint must only be used on school bus seats. Entire seat directly behind must be unoccupied or have restrained occupants.

BESI recommends replacement after six years in service.

BESI Safe Journey Seat Mount Installation Instructions

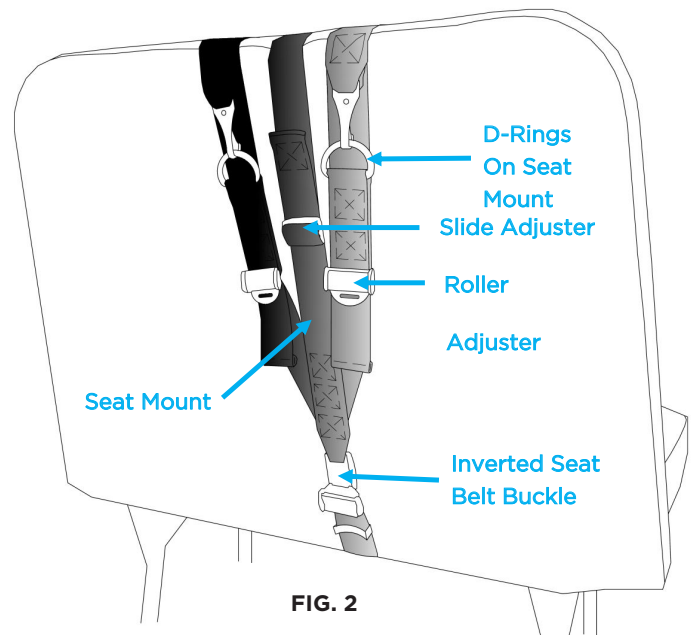
Installing Safe Journey Seat Mount

1. Lift the cushion portion of the bench seat, and place the male end of the cam wrap buckle into the space between the seat cushion and the seat back (also known as the "seat bight"). Close and secure the seat cushion assembly. On some seats, lifting the seat cushion is unnecessary; simply push the male end of the seat mount through the seat bight, between the cushion and back until it is visible from behind and below the seat.
2. Place the female end of the seat mount buckle over the top of the seat back and bring the male end around from the bottom. Fasten the seat mount buckle, making sure the release button is facing inward toward the seat back. Buckle should be positioned low, near the bottom of the seat back (see Fig. 2).
3. Extend the bottom pelvic hooks about 1 to 3 inches out of the seat bight onto the seat cushion. Let the shoulder straps hang temporarily.
4. The slide adjuster can be used to fit the belt around the seat back.

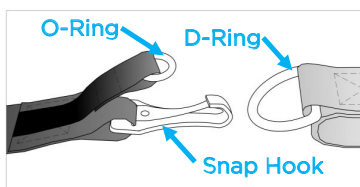


Attaching Vest to Safe Journey Seat Mount

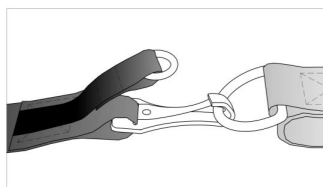
1. With the passenger sitting down, feed the long shoulder straps through the upper D-rings of the vest and circle around to fasten to D-rings on the seat mount behind the seat (see Fig. 1). If straps are loose, tighten until snug by using roller adjusters on the seat back (see Fig. 2). If there is not enough room to tighten the shoulder straps using the roller adjusters, the upper yoke of the seat mount will need to be raised or lowered using the slide adjuster.
2. Ensuring the passenger is seated snugly against the seat bottom and seat back, clip snap hooks onto lower D-rings at the hips as shown in Fig. 4. Pull the D-ring far back into the hook part to make room for the O-ring.
3. Angle the snap hook webbing and slide the metal O-ring over the snap hook tongue (see Fig. 5).
4. Once both the D-ring and O-ring are secured in the snap hook, ensure the hip straps are pulled snug into the seat bight. As long as the straps are pulled tight, the O-ring helps prevent the passenger from removing the snap hook from the D-ring.
5. To remove the lower snap hooks, reverse the above process.



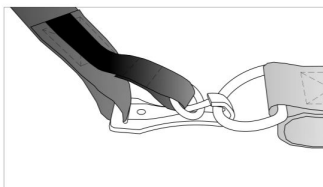
Ensure O-Ring Is Clear From Snap Hook



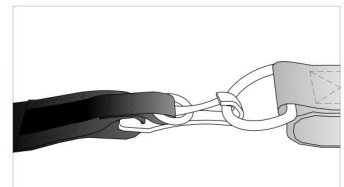
Clip Snap Hook To D-Ring



Angle Webbing And Slip On O-Ring



Pull Until Taut



Moore Support Vest Assembly Instructions

1. Place the vest on the passenger with the zippers in the back. The vest should fit snugly.
2. Adjust shoulder straps to fit, keeping the bottom of the vest around the waist, not above.
3. Lay the tether end over the top of the seat back. If a headrest is present, the tether should go through the middle of the headrest and not around it. Lift the headrest and feed the tether through the middle, then push the headrest back down for proper positioning.
4. Fasten the snap hook to the appropriate vehicle tether anchor as specified in the vehicle owner's manual.
5. Once the tether is latched, pull the adjusting strap snug.
6. Use the vehicle lap/shoulder belt as designed. The belt should be routed over the vest, not under the vest or behind the passenger, to secure the passenger in the seat.

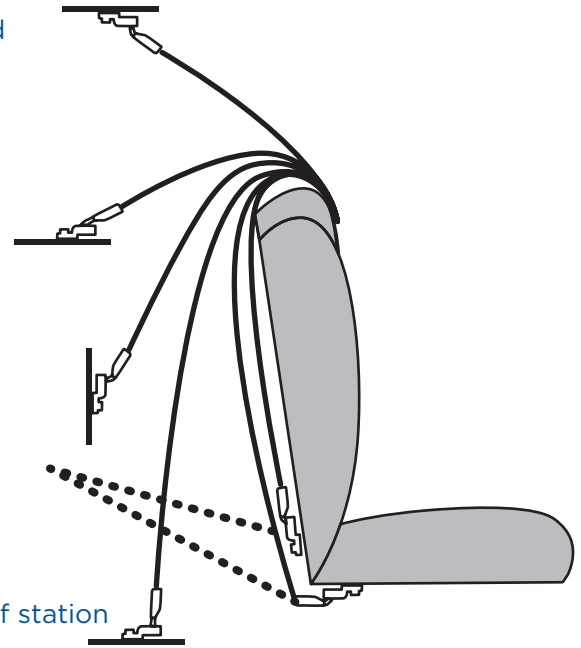
Ceiling or
frame around
the rear door

Rear shelf
of sedans

Back wall
of pickups

Vehicles with
reinforced
seats

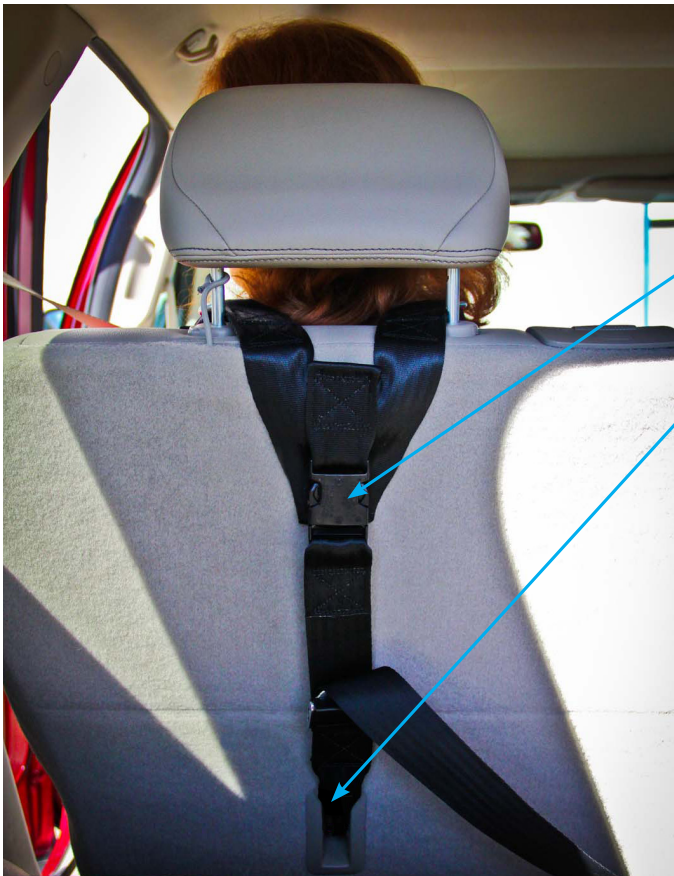
Cargo floor of station
wagons,
hatchbacks,
vans or SUVs



Warning: Must be used with a lap/shoulder belt and tether anchor. The tether must be used at all times. Minimum weight: more than 80 lbs. Minimum waist size: 30".

Releasing the Vest to Exit the Vehicle

1. Release the vehicle lap/shoulder belt
2. Release the tether using one of the following methods:
 - a. Release the tether at the side push buckle, leaving the snap hook attached to the vehicle tether anchor.
 - b. Release the tether from the vehicle tether anchor by squeezing the snap hook, pushing it toward the tether anchor, lifting, and pulling it out.
3. After releasing the tether by either method, never leave the tether strap on the passenger.
4. The vest may remain on the passenger if it is disconnected at the side push buckle, or it may be removed by unzipping the back.



Warning: This is a positioning device only. Must be used with a lap/shoulder belt and tether anchor. The tether must be used at all times. For occupants weighing more than 80 lbs.

BESI Installation Instructions

BESI Over the Shoulder Instructions

Assembly Instructions

- Unbuckle the seat mount, lift the bench seat, and insert the tongue part of the buckle end between the seat cushion and backrest, leaving the 1 1/2" webbing (crotch strap) lying on the seat cushion.
- Lay the two shoulder straps over the top of the seat back.
- Buckle the seat mount on the back of the seat back.
- Place the passenger in the seat; the crotch strap should be between the legs.
- Thread the lap belt through the first shoulder strap, then through the crotch strap loop and the remaining shoulder strap, and buckle the seat belt.
- Buckle the chest clip at the armpit level.
- Pull the belt snugly around the hips.
- Tighten the seat mount buckle on the back of the seat.



Warning! This restraint must only be used on school bus seats. Entire seat directly behind must be unoccupied or have restrained occupants.

BESI recommends replacement after six years in service.

Product and Item Numbers

Product Names Item Numbers

BESI Agility Bags

Large Agility Bag200-ABLH-(Color#)

Small Agility Bag.....200-BAG-(Color#)

Securement Vest

Universal Vest

Small with crotch strap..... BR-25AI-C

Medium with crotch strap BR-33AI-C

Medium without crotch strap BR-33AI

Large with crotch strap..... BR-41AI-C

Large without crotch strap.....BR-41AI

XLarge with crotch strap.....BR-45AI-C

XLarge without crotch strap.....BR-45AI

BESI Vest

Small with crotch strap..... BR-22AI-C

Medium with crotch strap BR-30AI-C

Medium without crotch strap BR-30AI

Large with crotch strap..... BR-38AI-C

Large without crotch strap..... BR-38AI

*To add a Zip Clip, add Z to the end of the part number.

Example: BR-25AI-CZ.

BESI Zipper Inserts

Small 2" BI-22-2

Small 4" BI-22-4

Medium 2" BI-30-2

Medium 4" BI-30-4

Large 2" BI-38-2

Large 4" BI-38-4

Seat Mount

Small..... SM-101-S

Medium..... SM-101-M

Large SM-101-L

XLarge..... SM-101-XL

Safe Journey

Small..... SJ-101-S

Medium..... SJ-101-M

Large SJ-101-L

XLarge.....SJ-101-XL

Product Names Item Numbers

BESI Over the Shoulder Securements

Adult Hi-Back Y8103-1AHB

Adult Low-Back Y8103-1ALB

Child Hi-Back Y8103-1CHB

Child Low-Back Y8103-1CLB

BESI Pro Tech

BESI Pro Tech II Securement Only30-0003-0145

BESI Pro Tech IV Securement Only30-0034-0145

BESI Pro Tech II or IV Pouch Only30-0002-0145

Moore Support Vest

MediumMSV-30AI

LargeMSV-38AI

XLarge.....MSV-45AI

Emergency Safety Evacuation Products

Access Arize

Front Lift Belt30-0021-YELLOW

Rear Lift Belt30-0022-YELLOW

Evac-Aide

Complete with pouch..... 1003

Pull strap.....1009

Evacuation Transporter

Complete with pouch.....1013

Fire Blanket

Complete with pouch.....1007

SAFECUT®

Webbing Cutter.....1004

Pouch only 1010-071

PPE Kit..... 50-0137-OPP

Steering Wheel Cover1011

Universal Storage Pouch1014

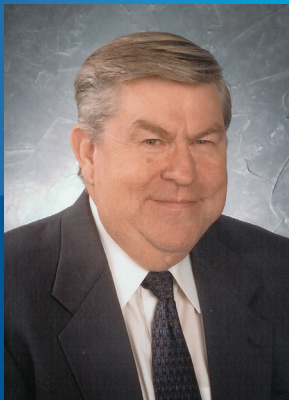
Special Needs Equipment

Guardian Panel Protector.....PC25531-0XXX

Zone Defense Panel.....40-7732-ZDP

Notes

[illegible]



Founder Bill Moore, 1944-2010

Family-owned and operated
since 1975

Manufactured in the USA

BESI... When It Matters.



Our Vision

Bill Moore's vision was for BESI to lead the way in supplying innovative products to our customers. We continue that vision as a family-owned and operated company by focusing on quality, customer satisfaction, and our understanding of the industries we serve.

Sincerely, Sue Weaver

Sue Weaver, President, BESI, Inc.

Contact BESI Corporate Office:

All customer contact should be directed
to the Corporate Office.

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Fax: 513-874-0579

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BESI Central - West Chester, OH

BESI East - West Union, OH

BESI West - Vevay, IN





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