

The Safety Sleeper® Assembly & User Manual (Twin & Single)

V2.4 Updated: 09/24/2019 Patent: US 7,971,596 B2

The Safety Sleeper® is manufactured in the United States and distributed globally by Abram's Nation, LLC. The Safety Sleeper® was designed with the intention of addressing certain sleep wandering and security complications associated with various disabilities, including, but not limited to Angelman Syndrome, Autism and Smith-Magenis Syndrome.

| ⚠ WARNINGS | | |
|---|---|--|
| ALWAYS follow assembly instructions | Coverlet must be used at <u>ALL</u> times to prevent entrapment or suffocation. | |
| Use ONLY the recommended size mattress: See Technical Specs | Maximum weight: 300 lbs. | |

Still have questions or require an alternate format due to visual, reading, or cognitive disabilities?

Call +1 724-967-5337 or email—customercare@abramsnation.com

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MWARNINGS

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

- Read and follow instructions before assembly and use. SAVE THIS MANUAL FOR FUTURE REFERENCE. If you do not have instructions, DO NOT use this product. Contact Abram's Nation via customercare@abramsnation.com, 724-96-SLEEP or visit
 https://www.abramsnation.com/
- Periodically inspect enclosure (wear, tear, loose stitching, and zippers) and frame (wear, bent or broken frame pieces, broken spring pins, sharp edges, or corrosion) for any damage that could compromise the safe usage of the product. If there is significant damage please contact our customer support to start repair process.
- DO NOT use the The Safety Sleeper® if any parts are missing or broken. Contact or write Abram's Nation for replacement parts and instructional literature if needed. DO NOT substitute parts.
- DO NOT alter the enclosure. Repairs should be done by Abram's Nation or distributors.
- DO NOT climb on top of the enclosure.
- In order to reduce the risk of tipping, use provided stability straps to secure the enclose and frame to the underlying standard wooden or metal bed frame (not included).
- Non-fire retardant pillows, blankets, and stuffed animal are NOT recommended for this product as they reduce the flame protection it provides.
- Ensure your in-home mattress (not provided) meets safety guidelines
 (https://sleepproducts.org/advocacy/federal-mattress-regulations/)

ENTRAPMENT AND SUFFOCATION HAZARD

Coverlet must be used at ALL times to reduce the risk of serious injury or death from entrapment or suffocation between the mattress and bed enclosure.

TECHNICAL SPECIFICATIONS

Operating Conditions: The Safety Sleeper[®] is designed for normal indoor conditions.

Storage Conditions: The Safety Sleeper® should be stored in the provided suitcase (30x18x12") in ambient warehouse temperatures (15° to 25°C, or 59° to 77°F) at normal humidity levels. Avoid excess moisture or high humidity that may damage product materials.

Enclosure & Frame Dimensions

| Size | Height | Length | Width |
|--------------|-------------|---------------|-------------|
| Twin | 42" (107cm) | 75" (190.5cm) | 40" (102cm) |
| EU Single | 107cm | 200cm | 94cm |
| AU/UK Single | 107cm | 190cm | 94cm |

Mattress Dimensions

| Size | Height | Length | Width |
|--------------|---------|---------------|-------------|
| Twin | 8-10" | 75" (190.5cm) | 40" (102cm) |
| EU Single | 19-22cm | 200cm | 90cm |
| AU/UK Single | 22-27cm | 188-190cm | 90-92cm |

Weight

Total weight including suitcase & air mattress:

Twin/Singles: 38 lbs (17.25 kg)

Maximum weight/load: 300 lbs (136 kg)

Durability:

The Safety Sleeper® is made of high quality, medical grade fabrics and aluminum and has an expected product life of at least 5 years.

Materials

Fabric & Mesh:100% Polyester Material Flame Resistant

Bias Binding: 50% Cotton/50% Polyester

Webbing: 100% Polypropylene

Enclosure and door zippers: YKK #8

Coverlet zippers: YKK #5

Fabric Strength

Mesh 250 psi

Enclosure: 300 psi Coverlet: 100 psi

Frame

7/8["] diameter aluminum
Connectors ¾ inch diameter

LIFTING OR REMOVING THE ENCLOSURE

CAUTION: Remove the regular mattress entirely before lifting or moving the enclosure.

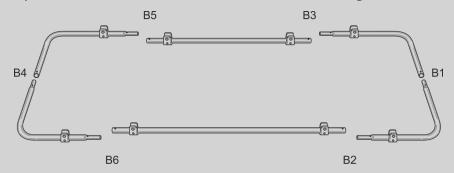
Even if the mattress is removed or only the air mattress is inside, we recommend lifting with two people grabbing the bottom of the frame. If only a single person is available to lift the frame, they should do so by holding the middle of the vertical uprights close to the plane of their body while keeping the bottom of the frame supported against their leg(s).

ASSEMBLE FRAME BASE

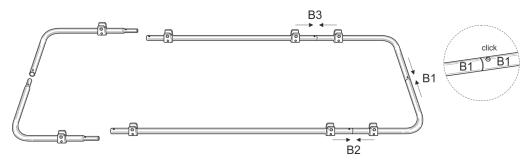
Assembly video also available at

https://www.abramsnation.com/informational-downloads/assembly-disassembly/

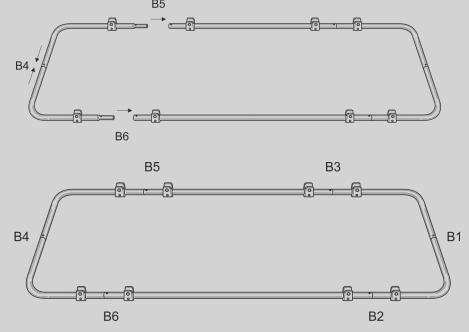
STEP 1: Lay all six pieces labeled B1, B2, B3, B4, B5, B6 on the ground with labels facing up.



STEP 2: Connect B1 to B1, B2 to B2, and B3 to B3 in numerical order by pushing in button & sliding together until button clicks into place.

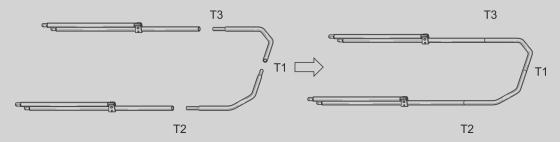


STEP 3: Connect the B4 pieces to each other first, then align the B5 & B6 frame piece across from each other and connect to their counterparts at the same time to ensure they snap together properly.

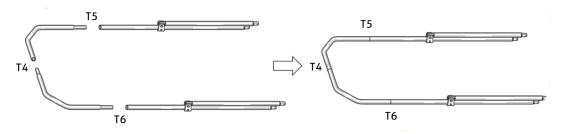


ASSEMBLE TOP FRAME

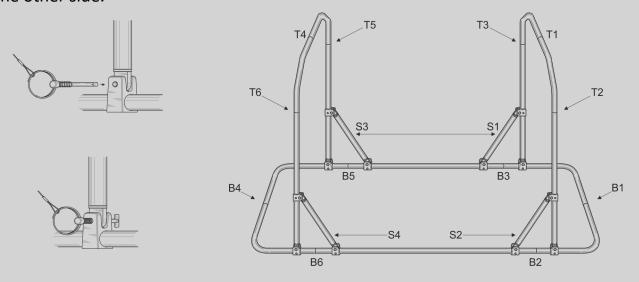
STEP 1: Lay out four top frame pieces labeled T1, T2, T3, then connect by pushing in button & sliding together until button clicks into place.



STEP 2: Repeat for second top support using pieces with T4, T5, T6.



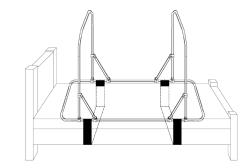
STEP 3: Hold the T1-T3 vertically and line it up with the B2-B3 base piece making sure support pieces are facing towards the center of the frame and match the correct jaw slide (S1 to S1, S2 to S2). Line up each connection point so that push pin can slide through and then flip push pin toggles to secure the top pieces to the base. Secure the support pieces the same way. Repeat with the other side.



NOTE: To release the push pins, push the head of the pin, align the toggle (horizontally), & pull out.

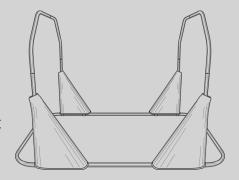
ATTACHING ENCLOSURE TO FRAME

STEP 1: Although the bed may be used directly on the floor, for added stability we recommend placing it on a bed frame (with or without a box spring) and using the provided stabilization straps to secure The Safety Sleeper frame to the bed frame. this after the mattress is installed.

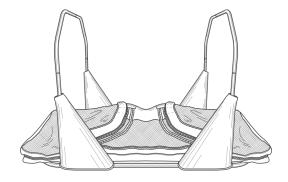


STEP 4: Attach frame pad covers to the frame sides so that the triangle bottom covers the padding and push pins.

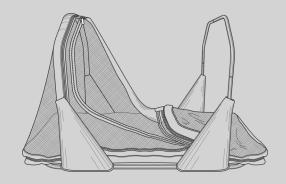
TIP: When zipping the frame pad, hold it 2-3 inches higher up the pole, and then, once fully zipped, slide them the rest of the way down over the foam padding and push pins.



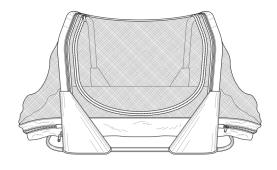
STEP 2: Lay enclosure with roof zippers facing up, inside base of the frame.



STEP 3: Lift the top of the enclosure to the outer side of the frame and wrap the side of the zipper around the top horizontal bar of frame & zip all the way across to secure.



STEP 4: Repeat step three for the other side of the frame.



INSERTING THE MATTRESS (TWIN)

For regular use in the home, your Safety Sleeper is intended to work with a standard 10" tall twin mattress (not provided). We provide an air mattress and suitcase for use when traveling.

HOME

In the home, The Safety Sleeper® is intended for use with a standard mattress (not included) that is within the height parameters below.

US Twin: Regular 8-10" tall twin mattress

Australian & UK Single: Regular 22-27cm tall single mattress

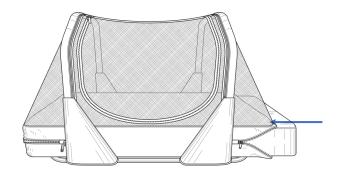
EU Single: Regular 22cm tall single mattress

TRAVEL

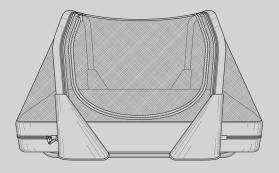
Provided air mattress and built-in (US) or battery powered (International) pump.

STEP 1: Unzip one of the mattress pockets on either end of the enclosure

STEP 2: Slide the mattress in.



STEP 3: Close the Zipper around the end of the mattress.



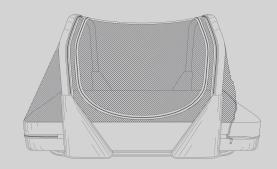
ADDING AND REMOVING THE COVERLET

The Safety Sleeper utilizes a coverlet design that creates a completely enclosed pocket for the mattress. The coverlet can easily be swapped out and washed (for more, see the "Washing and Care Instructions").

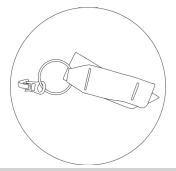
WARNING: A Coverlet must be used at all times to avoid risk of entrapment between the mattress and the enclosure.

Remove/Change Coverlet:

STEP 1: Unzip the mattress pocket directly below The Safety Sleeper tag to gain access to the coverlet zipper.



STEP 2: Detach Velcro lock and start to unzip coverlet. Pass zipper up through so it can be accessed from the top of the coverlet (from inside of the enclosure).



STEP 3: Open the door of the bed to give yourself more access & continue unzipping the coverlet from around the mattress until coverlet is separated completely. (Do this process in reverse to reattach coverlet.)

REATTACHING COVERLET: Start by sliding the pin (on the enclosure half of the zipper) through the zipper pull and into the box on the coverlet zipper half, then repeat the process above in reverse.

WASHING & HANDLING INSTRUCTIONS

WASH BEFORE FIRST USE

Materials

Fabric & Mesh:100% Polyester Material Flame Resistant.

Bias Binding 50% Cotton/50% Polyester.

Webbing: 100% Polypropylene.

Washing Instructions



DO NOT USE FABRIC SOFTENER



DO NOT IRON



DO NOT USE BLEACH



DO NOT DRY CLEAN

Machine wash on delicate cycle in either a front loading washing machine or a top-loading machine without a center agitator. All ZIPPERS must be CLOSED before washing.



Tumble dry low heat only or line dry.





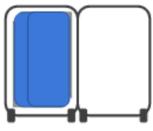
DISCLAIMER: For proper use, care & assembly, all instructions must be specifically adhered to. Wash before first use of this product. Bed is not intended for use as a toy, play equipment or as a disciplinary device. Recommended for ages 3 and up.

SUITCASE PACKING INSTRUCTIONS

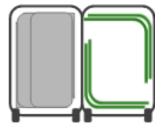
The Safety Sleeper® is designed to also travel and comes with a suitcase and air mattress. Below is our recommended method for packing the suitcase.



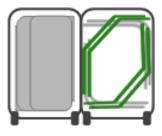
1. Lay triangular frame pads on left side.



2. Carefully place folded enclosure over the frame pads.



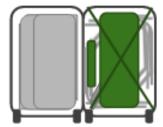
3. Pack Right Angle Curves from Base.



4. Pack Double 45 Degree Angle Curves from Top Metal Frame



5. Pack Straight Pieces Angled Between Corners



6. Pack frame straps and air mattress and secure with the elastic suitcase straps

SUITCASE PACKING INSTRUCTIONS

The provided air mattress is intended only for use within a secured coverlet and a fully zipped mattress pocket zipper.

The following safety tips are provided by the air mattress's manufacturer.

Air Mattress Safety Tips

- 1. Always keep your airbed fully inflated when in use.
- 2. Never use an airbed in water.
- 3. Keep your airbed away from fire.
- 4. Do not use flammable substances (like aerosol tire repair products) with your airbed.

 The mattress may ignite or explode.
- 5. Keep the airbed away from stairs, windows and sharp, breakable objects.
- 6. Never stand, walk or jump on your airbed.
- 7. Always supervise children around airbeds.
- 8. Inflate only with a low-pressure inflator. Do not over inflate.
- Stretching is a natural characteristic of new vinyl. During initial use, your airbed may be come soft and require additional inflation to maintain desired firmness. This is normal for the first few days of use.
- 10. Clean your airbed with mild soapy solution. Do not use chemicals.
- 11. Use PVC glue and patches to repair.
- 12. Always keep the flocked side of the mattress up.
- 13. Do not leave built in pumps plugged in while inside of the enclosure.
- 14. Follow the above guidelines to avoid entrapment, suffocation, serious injury or property damage.

Regulations and Testing Compliance

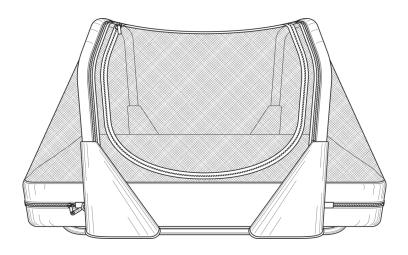
The Safety Sleeper® uses medical grade flame retardant fabrics and is subject to and compliant with the following regulations.

- FDA Registered Medical Device
 - Operator: 10048434
 - Registration: 3011389091
 - Listing: D234571
- CE Marked
- EN 12182:2012
- EN 1021-1/-2
- General Product Safety Directive 2001/95/EC
- Prop 65 Compliant (nothing that requires warnings)
- REACH Regulation 1907/2006/EC
- Regulation on Persistent Organic Pollutants 850/2004/EC



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The Safety Sleeper®

Assembly & User Manual (Full, Double, & Queen)

V2.5 Updated: 09/25/2019

Patent: US 7,971,596 B2

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| ∴ WARNINGS | | |
|-------------------------------------|--|--|
| ALWAYS follow assembly instructions | Coverlet must be used at <u>ALL</u> times to | |
| Use ONLY the recommended size | Maximum weight: 300 lbs. | |

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MARNINGS

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- Periodically inspect enclosure (wear, tear, loose stitching, and zippers) and frame (wear, bent or broken frame pieces, broken spring pins, sharp edges, or corrosion) for any damage that could compromise the safe usage of the product. If there is significant damage please contact our customer support to start repair process.
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- DO NOT climb on top of the enclosure.
- In order to reduce the risk of tipping, use provided stability straps to secure the enclose and frame to the underlying standard wooden or metal bed frame (not included).
- Non-fire retardant pillows, blankets, and stuffed animal are NOT recommended for this product as they reduce the flame protection it provides.
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ENTRAPMENT AND SUFFOCATION HAZARD

Coverlet must be used at ALL times to reduce the risk of serious injury or death from entrapment or suffocation between the mattress and bed enclosure.

TECHNICAL SPECIFICATIONS

Operating Conditions: The Safety Sleeper[®] is designed for normal indoor conditions.

Storage Conditions: The Safety Sleeper® should be stored in the provided suitcase (30x18x12") in ambient warehouse temperatures (15° to 25°C, or 59° to 77°F) at normal humidity levels. Avoid excess moisture or high humidity that may damage product materials.

Enclosure & Frame Dimensions

| Size | Height | Length | Width |
|--------------|-------------|---------------|---------------|
| Full | 42" (107cm) | 75" (190.5cm) | 55" (140cm) |
| Queen | 45" (114cm) | 80" (203cm) | 61.5" (156cm) |
| EU Double | 107cm | 200cm | 144cm |
| AU/UK Double | 107cm | 191cm | 141cm |

Mattress Dimensions

| Size | Height | Length | Width |
|--------------|---------|---------------|---------------|
| Full | 8-10" | 75" (190.5cm) | 54" (137cm) |
| Queen | 10-12" | 80" (203cm) | 60" (152.2cm) |
| EU Double | 19-22cm | 200cm | 140cm |
| AU/UK Double | 22-27cm | 188-191cm | 137-138cm |

Weight

Total weight including suitcase & air mattress:

Full/Doubles: 42 lbs (19 kg) Queen: 48 lbs (21.75 kg)

Maximum weight/load: 300 lbs (136 kg)

Durability:

The Safety Sleeper® is made of high quality, medical grade fabrics and aluminum and has an expected product life of at least 5 years.

Materials

Fabric & Mesh:100% Polyester Material Flame Resistant

Bias Binding: 50% Cotton/50% Polyester

Webbing: 100% Polypropylene

Enclosure and door zippers: YKK #8

Coverlet zippers: YKK #5

Fabric Strength

Mesh 250 psi

Enclosure: 300 psi Coverlet: 100 psi

Frame

7/8["] diameter aluminum
Connectors ¾ inch diameter

LIFTING OR REMOVING THE ENCLOSURE

CAUTION: Remove the regular mattress entirely before lifting or moving the enclosure.

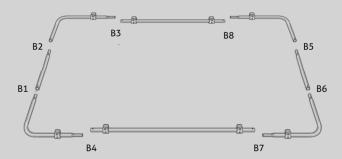
Even if the mattress is removed or only the air mattress is inside, we recommend lifting with two people grabbing the bottom of the frame. If only a single person is available to lift the frame, they should do so by holding the middle of the vertical uprights close to the plane of their body while keeping the bottom of the frame supported against their leg(s).

ASSEMBLE FRAME BASE

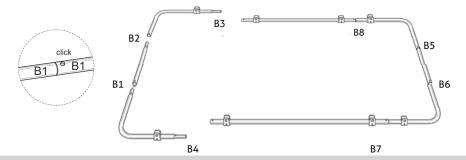
Assembly video also available at

https://www.abramsnation.com/informational-downloads/assembly-disassembly/

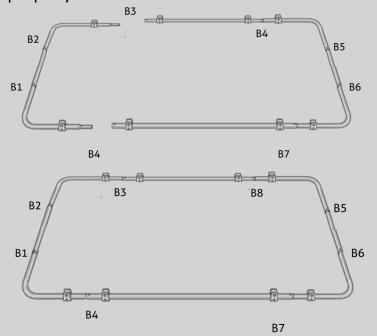
STEP 1: Lay all six pieces labeled with a B# (B1-B8) on the ground with labels facing up.



STEP 2: Connect B5 to B5, B6 to B6, B7 to B7, and B8 to B8 by pushing in button & sliding together until button clicks into place.



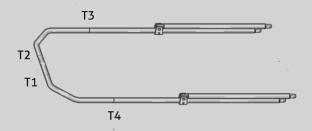
STEP 3: Next connect the B1 and B2 pieces to each other first, then align the B3 & B4 frame piece across from each other and connect to their counterparts at the same time to ensure they snap together properly.



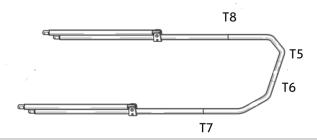
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ASSEMBLE FRAME TOP

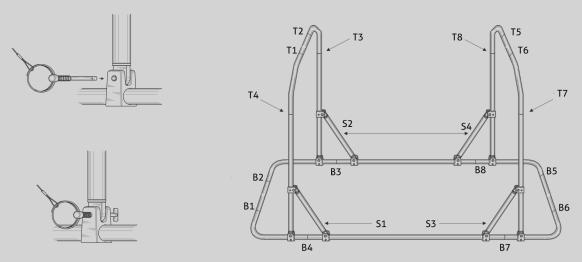
STEP 1: Lay out four top frame pieces labeled T1, T2, T3, and T4, then connect by pushing in button & sliding together until button clicks into place.



STEP 2: Repeat for second top support using pieces with T5, T6, T7, and T8



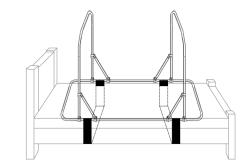
STEP 3: Hold the T1-T4 vertically and line it up with the black connector on the outside of the B3 and B4 joints, making sure support pieces are facing towards the center of the frame and match the correct jaw slide (S1 to S1, S2 to S2). Line up each connection point so that push pin can slide through and then flip push pin toggles to secure the top pieces to the base. Secure the support pieces the same way. Repeat with the other side.



NOTE: To release the push pins, push the head of the pin, align the toggle (horizontally), & pull out.

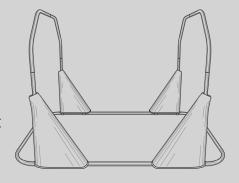
ATTACHING ENCLOSURE TO FRAME

STEP 1: Although the bed may be used directly on the floor, for added stability we recommend placing it on a bed frame (with or without a box spring) and using the provided stabilization straps to secure The Safety Sleeper frame to the bed frame.

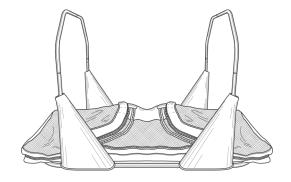


STEP 2: Attach frame pad covers to the frame sides so that the triangle bottom covers the padding and push pins.

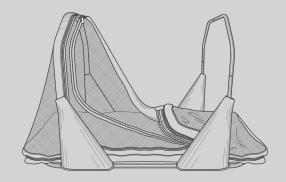
TIP: When zipping the frame pad, hold it 2-3 inches higher up the pole, and then, once fully zipped, slide them the rest of the way down over the foam padding and push pins.



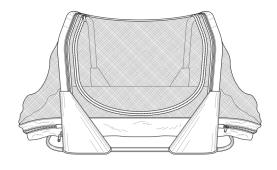
STEP 3: Lay enclosure with roof zippers facing up, inside base of the frame.



STEP 4: Lift the top of the enclosure to the outer side of the frame and wrap the side of the zipper around the top horizontal bar of frame & zip all the way across to secure.



STEP 5: Repeat step three for the other side of the frame.



INSERTING THE MATTRESS

For regular use in the home, your Safety Sleeper is intended to work with a standard 10" tall twin mattress (not provided). We provide an air mattress and suitcase for use when traveling.

HOME

Twin: Regular 10" tall Twin Mattress (not provided)

Australian & UK Single: Regular 22-27cm tall single mattress

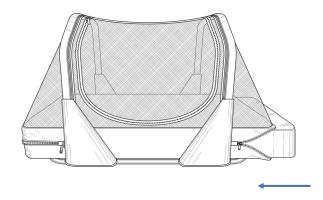
EU Single: Regular 22cm tall single mattress

TRAVEL

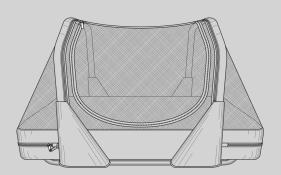
Provided air mattress and built-in (US) or battery powered (International) pump.

STEP 1: Unzip one of the mattress pockets on either end of the enclosure

STEP 2: Slide the mattress in.



STEP 3: Close the Zipper around the end of the mattress.



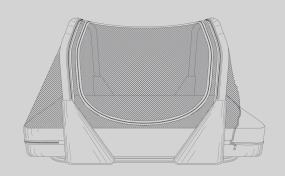
ADDING AND REMOVING THE COVERLET

The Safety Sleeper utilizes a coverlet design that creates a completely enclosed pocket for the mattress. The coverlet can easily be swapped out and washed (for more, see the "Washing and Care Instructions").

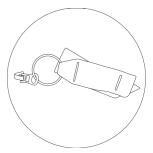
WARNING: A Coverlet must be used at all times to avoid risk of entrapment between the mattress and the enclosure.

Remove/Change Coverlet:

STEP 1: Unzip the mattress pocket directly below The Safety Sleeper tag to gain access to the coverlet zipper.



STEP 2: From the underside of the coverlet, detach Velcro lock and start to unzip coverlet. Pass zipper up through so it can be accessed from the top of the coverlet (from inside of the enclosure).



STEP 3: Move around to the side door and open the door of the bed to give yourself more access & pulling the zipper from the upper side of the coverlet, continue unzipping the coverlet from around the mattress until coverlet is separated completely. (Do this process in reverse to reattach coverlet.)

REATTACHING COVERLET: Start by sliding the pin (on the enclosure half of the zipper) through the zipper pull and into the box on the coverlet zipper half, then repeat Step 3 above in reverse.

WASHING & HANDLING INSTRUCTIONS

WASH BEFORE FIRST USE

Materials

Fabric & Mesh:100% Polyester Material Flame Resistant.

Bias Binding 50% Cotton/50% Polyester.

Webbing: 100% Polypropylene.

Washing Instructions



DO NOT USE FABRIC SOFTENER



DO NOT USE



DO NOT USE BLEACH



DO NOT DRY CLEAN

Machine wash on delicate cycle in either a front loading washing machine or a top-loading machine without a center agitator. All ZIPPERS must be CLOSED before washing.



Tumble dry low heat only or line dry.





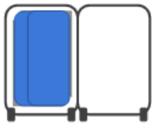
DISCLAIMER: For proper use, care & assembly, all instructions must be specifically adhered to. Wash before first use of this product. Bed is not intended for use as a toy, play equipment or as a disciplinary device. Recommended for ages 3 and up.

SUITCASE PACKING INSTRUCTIONS

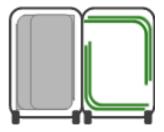
The Safety Sleeper® is designed to also travel and comes with a suitcase and air mattress. Below is our recommended method for packing the suitcase.



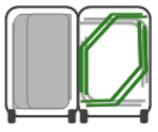
1. Lay triangular frame pads on left side.



2. Carefully place folded enclosure over the frame pads.



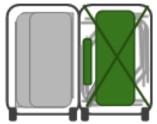
3. Pack Right Angle Curves from Base.



4. Pack Double 45 Degree Angle Curves from Top Metal Frame



5. Pack Straight Pieces Angled Between Corners



6. Pack frame straps and air mattress and secure with the elastic suitcase straps

SUITCASE PACKING INSTRUCTIONS

The provided air mattress is intended only for use within a secured coverlet and a fully zipped mattress pocket zipper.

The following safety tips are provided by the air mattress's manufacturer.

Air Mattress Safety Tips

- 1. Always keep your airbed fully inflated when in use.
- 2. Never use an airbed in water.
- 3. Keep your airbed away from fire.
- 4. Do not use flammable substances (like aerosol tire repair products) with your airbed.

 The mattress may ignite or explode.
- 5. Keep the airbed away from stairs, windows and sharp, breakable objects.
- 6. Never stand, walk or jump on your airbed.
- 7. Always supervise children around airbeds.
- 8. Inflate only with a low-pressure inflator. Do not over inflate.
- Stretching is a natural characteristic of new vinyl. During initial use, your airbed may be come soft and require additional inflation to maintain desired firmness. This is normal for the first few days of use.
- 10. Clean your airbed with mild soapy solution. Do not use chemicals.
- 11. Use PVC glue and patches to repair.
- 12. Always keep the flocked side of the mattress up.
- 13. Do not leave built in pumps plugged in while inside of the enclosure.
- 14. Follow the above guidelines to avoid entrapment, suffocation, serious injury or property damage.

Regulations and Testing Compliance

The Safety Sleeper® uses medical grade flame retardant fabrics and is subject to and compliant with the following regulations.

- FDA Registered Medical Device
 - Operator: 10048434
 - Registration: 3011389091
 - Listing: D234571
- CE Marked
- EN 12182:2012
- EN 1021-1/-2
- General Product Safety Directive 2001/95/EC
- Prop 65 Compliant (nothing that requires warnings)
- REACH Regulation 1907/2006/EC
- Regulation on Persistent Organic Pollutants 850/2004/EC

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