

INSTRUCTIONS FOR USE

PAPOOSE BOARDS



ABOUT PHILLIPS SAFETY

INTRODUCTION

Phillips Safety is the industry leader in occupational safety eyewear. In business for over 100 years, you are being served with the dedication and craftsmanship of a family owned company.

Phillips Safety has been producing occupational safety glasses since 1905 and continues to develop and produce the highest quality glasses and lenses today. A leading manufacturer of specialty safety eyewear in the United States, Phillips Safety adheres to strict ANSI Z87.1 and EN 207 CE standard certifications, holding itself to the highest standard and

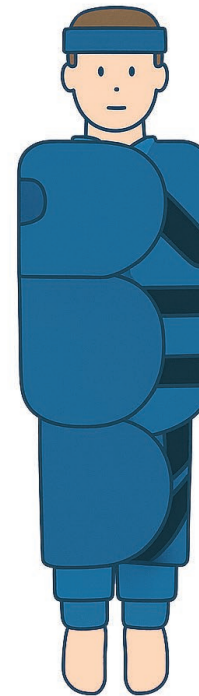
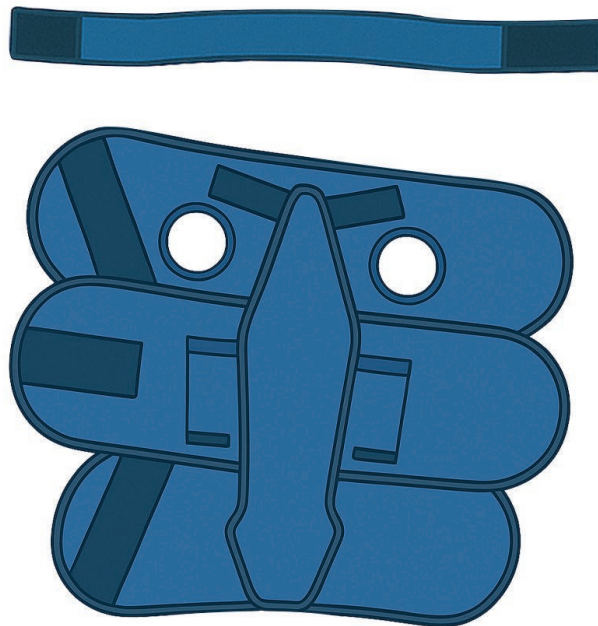
prides itself on producing glasses with the finest quality materials available.

All safety glasses produced and sold by Phillips Safety meet strict industry standards for military, medical, research laboratories, and a variety of other industries.

With Phillips Safety's dedicated team, you can rest assured knowing that all your prescription safety needs are met.

INTENDED USE

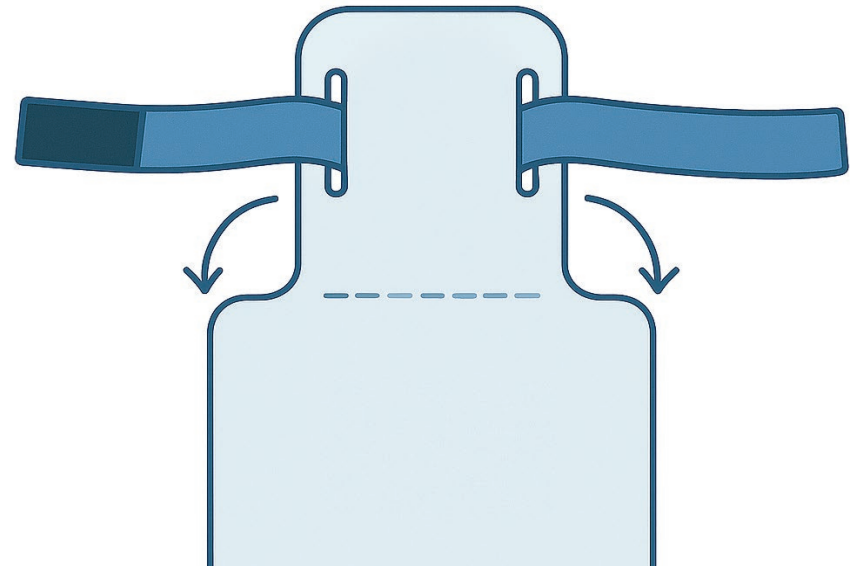
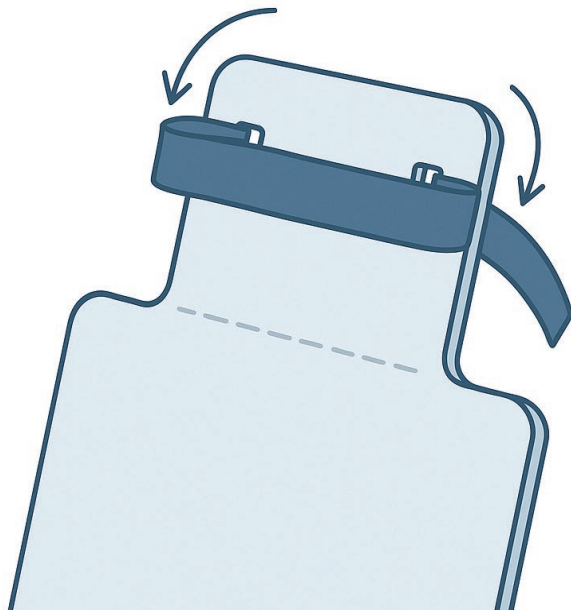
The Papoose Board is intended for use as a temporary patient restraint only when necessary for treatment. The Papoose Board permits partial exposure of the patient's body, as required. It is not intended for continuous or long-term patient restraint



ASSEMBLY

Boards come fully assembled with the board inserted in the flap set with wrist restraints attached.

Optional Head Strap is attached to the top of the board as shown below:



POSITIONING - UPPER BODY EXPOSED

Selectively apply the flaps to expose treatment areas. While the patient is securely held, any part of the patient's body can be exposed for examination or treatment.

1

PLACE THE PATIENT ON
THE BOARD



2

USE THE WRIST STRAPS TO
IMMOBILIZE THE PATIENT'S
ARMS AT THE WRISTS



WRIST STRAPS ARE
INSERTED THROUGH THE
PAPOOSE BOARD SLOT,
WRAPPED AROUND WRIST
AND SECURED WITH
VELCRO

3

PLACE THE LEG FLAP
OVER THE PATIENT'S
LEGS, WITH THE VELCRO
HOOK STRIPS FACING UP



PLACE THE REMAINING
LEG FLAP OVER THE LEFT
LEG FLAP, ADHERING THE
VELCRO STRIPS.

4

SECURE THE OPTIONAL
HEAD STRAP, IF NEEDED,
BY INSERTING IN BOARD
AS SHOWN IN ASSEMBLY
ABOVE



AND THEN SECURING THE
STRAP ON THE PATIENT'S
HEAD WITH VELCRO

POSITIONING - LEGS EXPOSED

1

SECURE THE ARMS



(SEE STEPS 1 - 2 OF
UPPER BODY EXPOSED,
ABOVE)

2

PLACE THE ABDOMINAL
FLAP OVER THE PATIENT'S
CHEST, WITH VELCRO HOOK
STRIPS FACING UP.



PLACE THE REMAINING
ABDOMINAL FLAP OVER THE
BODY FLAP, ADHERING THE
VELCRO STRIPS.

3

PLACE THE CHEST FLAP
OVER CHEST, WITH THE
VELCRO HOOK STRIPS
FACING UP.

PLACE THE REMAINING
CHEST FLAP OVER THE
BODY FLAP, ADHERING THE
VELCRO STRIPS.

4

SECURE THE OPTIONAL
HEAD STRAP, IF NEEDED.



(SEE STEP 4 OF UPPER
BODY EXPOSED, ABOVE)

POSITIONING - CHEST EXPOSED

1

SECURE THE ARMS



(SEE STEPS 1 - 2 OF
UPPER BODY EXPOSED,
ABOVE)

2

SECURE THE PATIENT'S
LOWER TORSO



(SEE STEP 2 OF LEGS
EXPOSED, ABOVE)

3

LEAVE THE CHEST FLAP
OPEN



(SEE STEP 4 OF UPPER
BODY EXPOSED, ABOVE)

4

SECURE THE OPTIONAL
HEAD STRAP, IF NEEDED.

POSITIONING - ABDOMEN EXPOSED

1

SECURE THE PATIENT'S
ARMS AND LEGS



(SEE STEPS 1 - 3 OF
UPPER BODY EXPOSED,
ABOVE)

2

SECURE THE PATIENT'S
UPPER TORSO



(SEE STEP 3 OF LEGS
EXPOSED, ABOVE), LEAVING
THE ABDOMEN FLAP OPEN

3

LEAVE THE CHEST FLAP
OPEN

4

SECURE THE OPTIONAL
HEAD STRAP, IF NEEDED.



(SEE STEP 4 OF UPPER
BODY EXPOSED, ABOVE)

CLEANING

- Wipe the board and flap sets with liquid disinfectant or soap and water.
- Flap sets and arm straps can also be machine washed.

STORAGE

- When not in use, boards should be stored flat. Normal room temperature and relative humidity is ideal.

MAINTENANCE

- No end user maintenance required or recommended other than cleaning.

CAUTIONS


- Use this restraint only under the supervision of a licensed medical practitioner.
- Only use this restraint when necessary for the safety and protection of the patient.
- Use the Papoose Board only for temporary restraint; never use for continuous or long-term patient restraint.
- Never use the Papoose Board to carry the patient.
- Make sure the restraint does not impair the patient's breathing or circulation, or cause overheating or positional injuries.

CONTACT

Should you need any further information,
please do not hesitate to contact us.

123 Lincoln Blvd, Middlesex, NJ 08846, USA 

+1 (732) 356 1493 

service@phillips-safety.com 

www.phillips-safety.com 