

Instructions for Use

Shoulder brace with Airplane kit

DESCRIPTION OF SYMBOLS



Medical Device



REQUIRED COMPONENTS

(Figure 1)

Sling with hook and loop, moldable waistband, shoulder strap, L Bar (Airplane Bar Attachment), Metal Abduction Toggle Bar, Screws and Bolts.

ASSEMBLY/FITTING INSTRUCTIONS

(Figure 2)

Open Hook & Loop strap (a) and (b), also open buckle on the arm sling buckle (c). Place arm in the brace and secure both Hook & Loop strap (a) & (b) comfortably around arm. To fit your arm into the sling you can fold the sling along the pre-folded point under the arm sling buckle (c).

(Figure 3)

Place shoulder strap (d) over the opposite shoulder and connect buckle. Adjust the sling (e) to fit comfortably around the shoulder.

(Figure 4)

Wrap the torso belt (f) around the body placing the abduction toggle bar (h) on the side with the injured arm. Secure the waistband so the toggle arm is parallel to the forearm.

(Figure 5)

Position the abduction toggle bar (h) on the injured side of the body and position the moldable waistband (g) should be pointed forward. Adjust the abduction toggle bar (h) and the moldable waistband (g) to desired position. Secure the toggle bar to the cuff with the hook and loop.

(Figures 6 & 7)

To adjust the Shoulder brace with Airplane kit into Airplane position, attach the L Bar (airplane bar), remove the foam padding at the back of the moldable waistband (g). There are 2 holes to attach the L Bar. Insert 2 screws (provided with Allen wrench).

CLEANING AND CARE

The Shoulder brace with Airplane kit may be cleaned by hand using a mild soap and warm water. Hang to dry. Do not place in washing machine or dryer.

DISPOSAL

The device and packaging must be disposed of in accordance with respective local or national environmental regulations.

LIABILITY

Össur does not assume liability for the following:

- Device not maintained as instructed by the Instructions For Use.
- Device assembled with components from other manufacturers.
- Device used outside of recommended use condition, application, or environment.

PRODUCT DESCRIPTION

The Shoulder brace with Airplane kit is universal and can be applied to the right or the left side of the patient. When properly applied, the Shoulder brace with Airplane kit can achieve various abduction angles from 30 to 90 degrees.

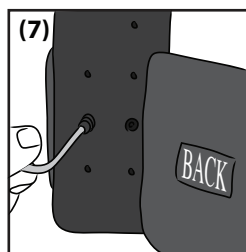
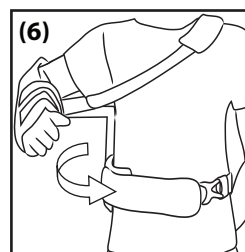
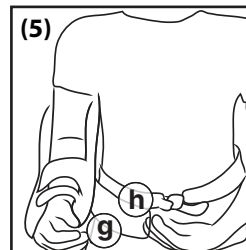
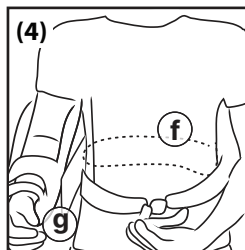
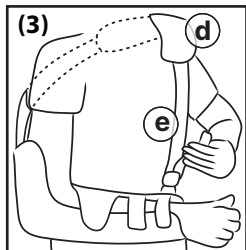
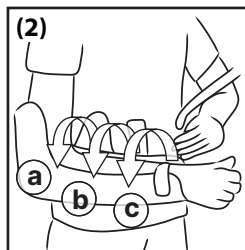
INDICATIONS FOR USE

For non-surgical or postoperative support and immobilization of the injured shoulder when varying degrees of internal rotation, external rotation and abduction are required.

GENERAL SAFETY INSTRUCTIONS / WARNINGS AND PRECAUTIONS

Read these instructions carefully before use. Keep them for future reference. Any serious incident in relation to the device must be reported to the manufacturer and relevant authorities. The patient should stop using the device and contact a healthcare professional:

- If there is a change or loss in device functionality, or if the device shows signs of damage or wear hindering its normal functions.
- If any pain, skin irritation, or unusual reaction occurs with the use of device.
- The device is for single patient, multiple use.
- This device is a supportive brace only and is not intended or guaranteed to prevent injury.
- Össur accepts no responsibility for any injury which might occur while using Össur products.
- Activity modification and proper rehabilitation are an essential part of a safe treatment program. If any additional pain or other symptoms occur while using this device, discontinue use and seek medical attention.
- Should not be used beyond 180 days.
- If you do not agree to the above conditions, contact your health care provider before using this product.



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