



**ROTHBAND**

PATIENT POSITIONING

# **INSTRUCTIONS FOR USE**

LATERAL FOOT IMAGING STEP

VERSION 2.0

**UK  
CA**

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## INTRODUCTION

These Instructions cover the following models:

### PRODUCT

**LFIS – Lateral Imaging Step**

## INTENDED USE

The Rothband Imaging Step range has been designed for use during x-ray examinations of the lower limb.

As all Radiographers are aware, there are many variations in technique both departmentally and due to clinical situation and patient build. These recommendations are intended as a guide to enable a local protocol to be established and may be refined and adapted as and when required.

## POSITIONING RECOMMENDATIONS



Standing Lateral Foot



AP Ankle

A closed cell foam Lateral foot block is provided with each step. This may be attached to the step if desired, with the Velcro tape provided. Replacement blocks are available from Rothband.

## TRANSPORTATION

The step is provided with wheels to facilitate its movement between examinations. Simply lift the end opposite the wheels until the step rides on the wheels for easy movement.

## TECHNICAL INFORMATION

<b>PRODUCT SPECIFICATIONS</b>	
<b>Product Dimensions</b>	900 mm x 510 mm x 1540 mm
<b>Product Weight</b>	15 Kg
<b>Weight Limit</b>	150 Kg
<b>Height to First Step</b>	210 mm
<b>Height from First Step to Second Step</b>	200 mm
<b>Dimensions of FB40L</b>	360 mm x 30 mm x 100 mm (15mm Slot)

## COMPLIANCE

The Lateral Foot Imaging Step complies with the Medical Device Directive (MDD) 93/42/EEC. and has been designed and manufactured to comply with the following standards:

<b>Standard</b>	<b>Description</b>
BS EN 14183:2003	Step Stools
EN ISO 14971:2012	Medical devices - Application of risk management to medical devices (ISO 14971:2007, Corrected version 2007-10-01)
EN ISO 15223-1:2016	Medical devices - Symbols to be used with medical device labels, labelling and information to be supplied - Part 1: General requirements.

# ASSEMBLY INSTRUCTIONS

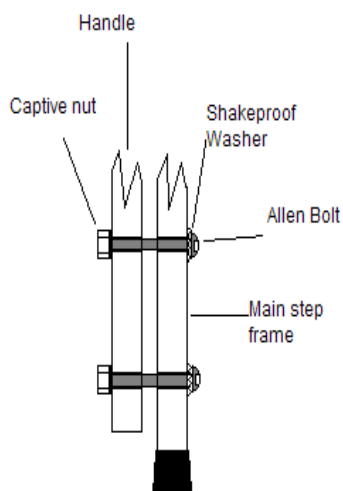
## Parts List

- 12 x Allen Bolts with standard washers
- 1 x Allen Key
- 1 x Foam Block (FP40L)
- 1 x Base Unit
- 2 x Handle
- 1 x Cross Piece
- 2 x 8" Strips of Velcro
- 1 x Foam Care Guide

## Attaching the Handrail

Mount each side handle using the bolts and shakeproof washers provided. There are four bolts per handle. An Allen key is provided for the bolts.

Fix the cross piece using 4 Allen bolts and shakeproof washers.





## CAUTIONS AND WARNINGS

- Intended for professional healthcare facility environments where operators with medical training are continually available when patients are present.
- Individuals embarking the step should be closely supervised and assisted.
- Individuals should not be left un-supervised whilst on the step.
- There are no special skills required to use this positioning aid.
- The step is only suitable for indoor use.
- The step should only be used on a flat and level surface.
- The medical professional is responsible for applying his/her best medical judgment when positioning a patient.
- The step is suitable for continuous use.
- Not suitable for sterilisation.
- Do not place device on or near a heat source.
- Do not use abrasive cleaners, please see relevant section for the correct cleaning instructions.
- The step should be regularly inspected for damage and loose fasteners.
- The above warnings, cautions and any safety considerations should be observed on a routine and regular basis, not only upon installation.
- The device has a weight limit of 150Kg

## CLEANING INSTRUCTIONS

Use a solution of mild soap or detergent or disinfectant\* in hand-hot water.

Apply using a soft cloth & light pressure to prevent swirls.

Rinse off with clean water and dry by blotting with a soft cloth/towel.

WSR Medical Solutions Limited recommend Enviorex hard surface cleaner.

\*DO NOT Use Solvents or Alcohol based cleaning products.

DO NOT Use any scouring materials/pads to clean the product as this will damage the surface finish.



Cross contamination is a major hazard to patients. The Imaging Steps should therefore be cleaned in between patients.

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## CONTACT DETAILS



WSR Medical Solutions  
(Trading as Rothband)  
Unit 2 Hargreaves Mill  
Hargreaves Street  
Haslingden  
Lancashire  
BB4 5RQ  
United Kingdom



Eurolink  
Europe  
Compliance  
Limited,  
Dublin  
D02 AY86

Tel: 01706 830086  
e-mail: sales@rothband.com