

# CLAW SYSTEM

## ORTHOMERICA

### A TRIPLANAR ALIGNMENT TOOL FOR THE OWLS RANGE

Designed to address the primary deficits presented by patients with **Charcot foot**, **foot ulcerations** and **orthopaedic conditions** of the foot and ankle.



The CLAW system provides a triplanar alignment tool that increases stability while standing and a smooth heel compression and dynamic rocker action while walking

## KEY FEATURES

- » The advanced design and composite materials used in the CLAW create a dynamic rocker
- » The unique composite technology addresses three key components of disrupted walking patterns:
  - ✓ **Altering the impact forces during initial loading**
  - ✓ **Affecting the amount of time spent on the limb during walking**
  - ✓ **Improving balance by minimising gait deviations**

## EFFECTIVE SOLUTION

- » The clinician benefits by precisely and efficiently aligning the orthosis in the patient fitting room, without the time-consuming sole adjustments required on conventional designs
- » The CLAW is available as an upgrade on:

- ✓ **OWLS WHO™**
- ✓ **Shark-o™**

### SAGITTAL PLANE

- > Up to 6° (plus or minus 3° each direction tilt leg anterior posterior)

### CORONAL PLANE

- > Up to 6° (plus or minus 3° each direction tilt leg medial / lateral)

### TRANSVERSE PLANE

- > Unlimited adjustment of line of progression of the footplate with respect to the orthosis

# WANT TO KNOW MORE?

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