

Bone insert removal:

- **1** Remove the model from the bone clamp.
- Remove the 1" Velcro strip from the soft tissue ankle.
- **3** Retract the Velcro strips from the vice block.
- 4 Remove the vice block and bone insert from the foot.

Talus insert removal/replacement:

- After the tibia/fibula insert has been removed, the talus may be grasped with fingers and extracted from the model.
- **2** To replace, reverse the procedure making sure the talus is fully seated within the model.

Final assembly:

- Replace 1" Velcro tabs to vice block.
- Rewrap Velcro around soft tissue ankle.

Should you have any questions, please contact:

SAWBONES®

SAWBONES

10221 SW 188th Street Vashon, WA 98070 (206) 463-5551 info@sawbones.com

SAWBONES EUROPE AB

Krossverksgatan 3 216 16 Malmö Sweden +46 40 650 70 00 info@sawbones.se

www.sawbones.com

Ankle Arthroscopy Model Item # 1412



Thank you for purchasing the Sawbones arthroscopy ankle model. This arthroscopy model may be used for diagnostic and visualization skills including triangulation and pathology identification. Loose body retrieval and pathology resection may also be performed. With a little care and maintenance your new model should provide you with many years of service.

This instructional brochure will take you through:

- * Components and anatomical structures
- * Set up instructions

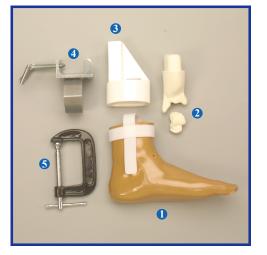
- * Available replacement parts



- * Insert removal and replacement instructions
- * Care and maintenance

SAWBONES®

SET UP



Components:

- Soft tissue foot
- 2 Standard tibia/fibula/talus insert
- 3 Tibia/fibula vice block
- 4 Bone clamp
- S C-clamp
 - (Note: There are two additional replacement inserts available. See replacement parts list.)



- Attach the bone and C-clamp combination to the table as shown.
- Securely fasten the vice block to the bone clamp.
- **3** Secure the model at a 45° angle from the edge of the table.





Anatomical structures:

- * Talus, tibia, fibula basic bone anatomy
- * Transchondral fracture of dorsal medial aspect of talus
- * Transchondral fracture of dorsal posterior lateral aspect of talus
- * Chrondromalacic area at the anterior aspect of tibiotalar joint
- * Transchondral fracture of distal medial anterior portion of lateral malleolar
- * Osteochondral loose bodies

CARE & MAINTENANCE

Your model can be wiped down with any mild cleaner. Use only the dry erase marker on the model. Standard ink can not be removed. Store in a dry, dark place out of direct contact with sunlight.







REPLACEMENT PARTS



Talus/fibula/tibia, standard Item # 1412-1

Talus/fibula/tibia, advanced Item # 1412-2



Talus/fibula/tibia, advanced Item # 1412-3



Tibia/fibula vice block Item # 1116-23



Bone clamp Item # 1600



C-clamp Item # 1601

