

STERILE STRUCTURAL ALLOGRAFT

AlloAid® Wedges

Cotton and Evans Wedge Implants



Dense Cancellous Porous Structure for Optimal Bone Incorporation

Packaged in Saline for Ideal Structural Support

Sterile and Ready for Use

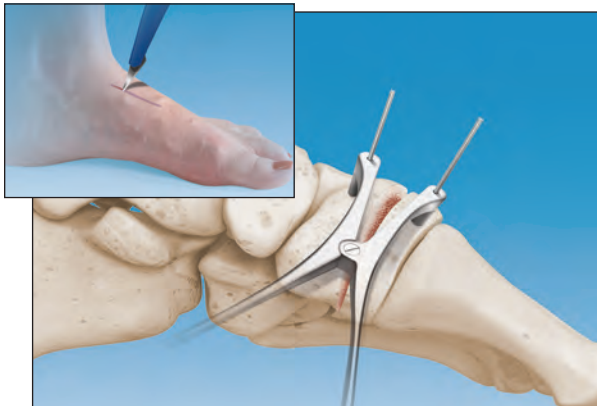


A GLOBAL EXTREMITY COMPANY

AlloAid® Wedges Technique For Cotton Osteotomy



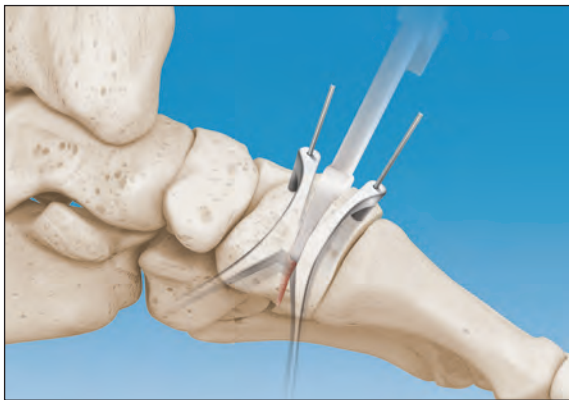
AlloAid® Cotton Wedge



EXPOSURE & PREPARATION

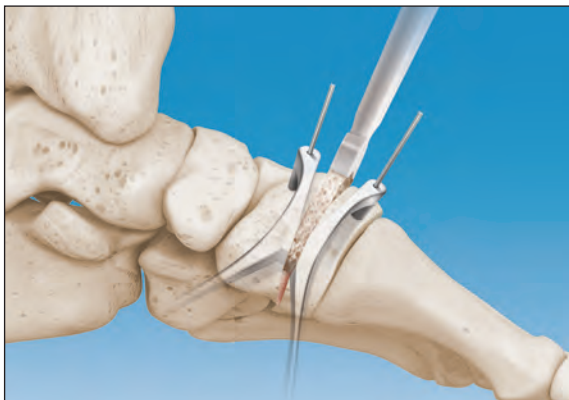
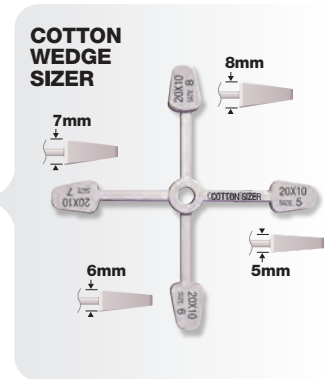
Expose the bone using standard surgical techniques. The bone void site should be adequately prepared to expose healthy bleeding bone to help promote future bone growth.

Use an osteotome to open the osteotomy site. A pin-style distractor can be used to hold the osteotomy site open.



WEDGE SIZING

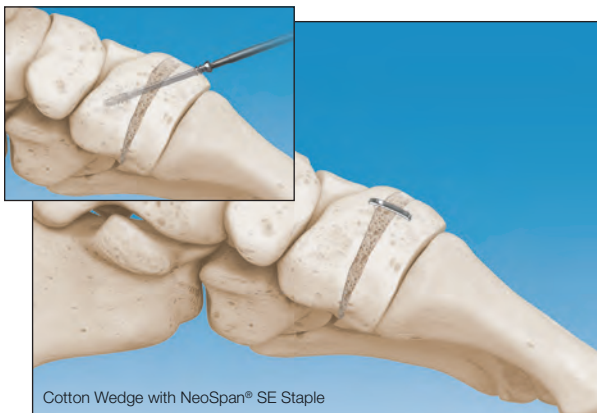
Determine the appropriate wedge size by trialing with the Cotton Wedge Sizer in the osteotomy site. Take care not to overfill the defect site.



WEDGE INSERTION

Insert the Cotton Wedge into the osteotomy site and seat until flush across both implant-to-bone surfaces. If needed, the implant may be gently tapped using the Cotton Tamp. Prior to tamping the implant be sure to confirm alignment of the Cotton Tamp and the implant.

COTTON TAMP



Cotton Wedge with NeoSpan® SE Staple

ANCILLARY FIXATION

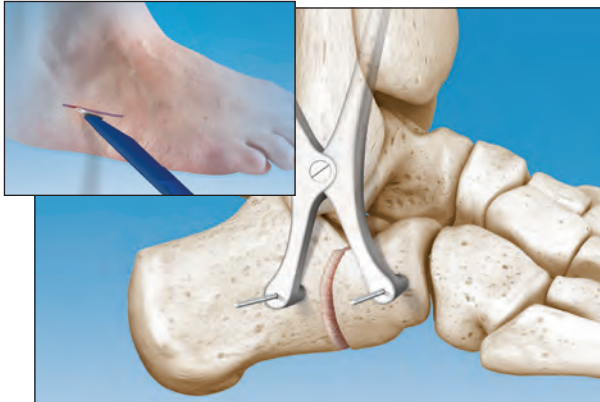
Standard practices should be followed with respect to the use of fixation devices [Plate, Staple or Screw] when using Cotton Wedges.

Drilling and insertion of a screw through the implant may be performed. The Cotton Wedge should not be used as a screw anchor. Screws placed through the material should be supported by bone on both sides of the material. The screw should be placed within adequate wedge material. Proceed slowly and irrigate while drilling, clearing excess material from the drill bit flutes throughout the process. Irrigate to remove excess debris after drilling, tapping or placing a screw.

AlloAid® Wedges Technique For Evans Osteotomy



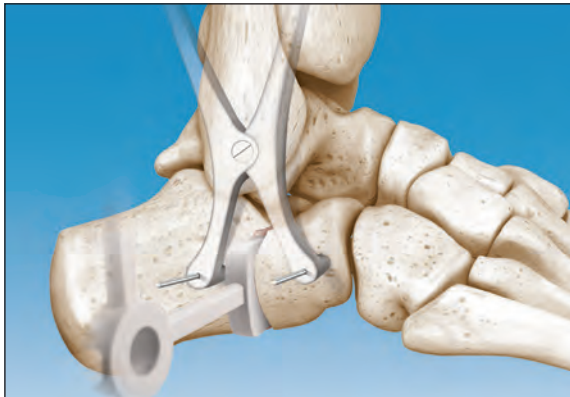
AlloAid® Evans Wedge



EXPOSURE & PREPARATION

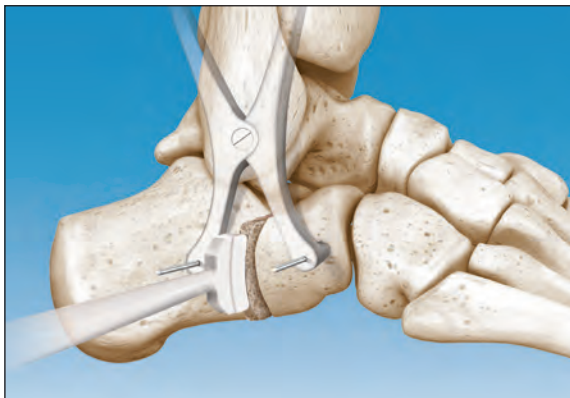
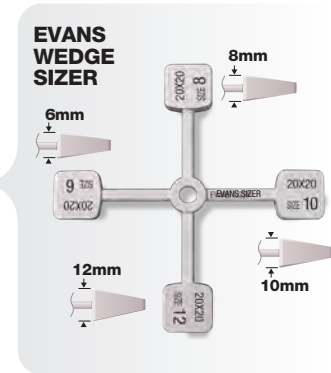
Expose the bone using standard surgical techniques. The bone void site should be adequately prepared to expose healthy bleeding bone to help promote future bone growth.

Use an osteotome to open the osteotomy site. A pin-style distractor can be used to hold the osteotomy site open.



WEDGE SIZING

Determine the appropriate wedge size by trialling with the Evans Wedge Sizer in the osteotomy site. Take care not to overfill the defect site.



WEDGE INSERTION

Insert the Evans Wedge into the osteotomy site and seat until flush across both implant-to-bone surfaces. If needed, the implant may be gently tapped using the Evans Tamp. Prior to tamping the implant, be sure to confirm alignment of the Evans Tamp and the implant. Confirm correction fluoroscopically.

EVANS TAMP



Evans Wedge with CoLink® H-plate

ANCILLARY FIXATION

Standard practices should be followed with respect to the use of fixation devices [Plate, Staple or Screw] when using Evans Wedges.

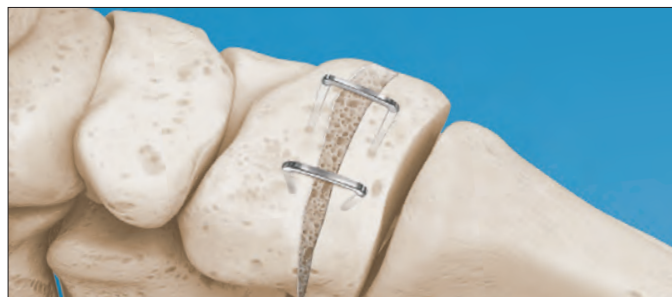
Drilling and insertion of a screw through the implant may be performed. The Evans Wedge should not be used as a screw anchor. Screws placed through the material should be supported by bone on both sides of the material. The screw should be placed within adequate wedge material. Proceed slowly and irrigate while drilling, clearing excess material from the drill bit flutes throughout the process. Irrigate to remove excess debris after drilling, tapping or placing a screw.

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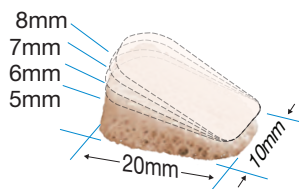


AlloAid® Cotton Wedge with NeoSpan® SE Staple



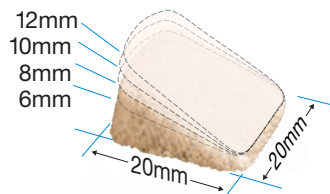
AlloAid® Evans Wedge with CoLink® H-plate

AlloAid® Cotton Wedges

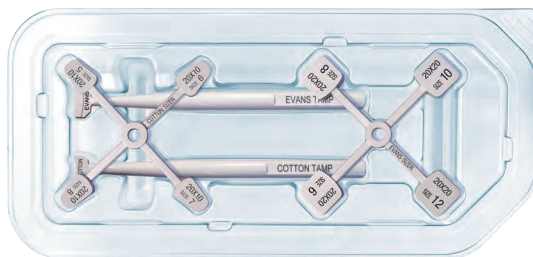


CAT. NO.	DESCRIPTION	LENGTH X WIDTH X HEIGHT
AWC 105	Cotton Wedge.....	20 x 10 x 5mm
AWC 106	Cotton Wedge.....	20 x 10 x 6mm
AWC 107	Cotton Wedge.....	20 x 10 x 7mm
AWC 108	Cotton Wedge.....	20 x 10 x 8mm

AlloAid® Evans Wedges



AWE 106	Evans Wedge.....	20 x 20 x 6mm
AWE 108	Evans Wedge.....	20 x 20 x 8mm
AWE 110	Evans Wedge.....	20 x 20 x 10mm
AWE 112	Evans Wedge.....	20 x 20 x 12mm



Wedge Osteotomy Sterile Kit - C01-S0004

- Evans Wedge Sizer - 20 x 20, Single-use
- Cotton Wedge Sizer - 20 x 10, Single-use
- Evans Tamp, Single-use
- Cotton Tamp, Single-use

Wedge Osteotomy Reusable Instrument Set - C01-N0001

- C01 N1011 Evans Tamp, Reusable
- C01 N1012 Cotton Tamp, Reusable
- C01 N1021 Evans Wedge Sizer - 20 x 20, Reusable
- C01 N1022 Cotton Wedge Sizer - 20 x 10, Reusable
- C01 N1031 Distractor - Extra Small

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CAUTION: Federal law (USA) restricts this device to sale and use by, or on the order of a physician.



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