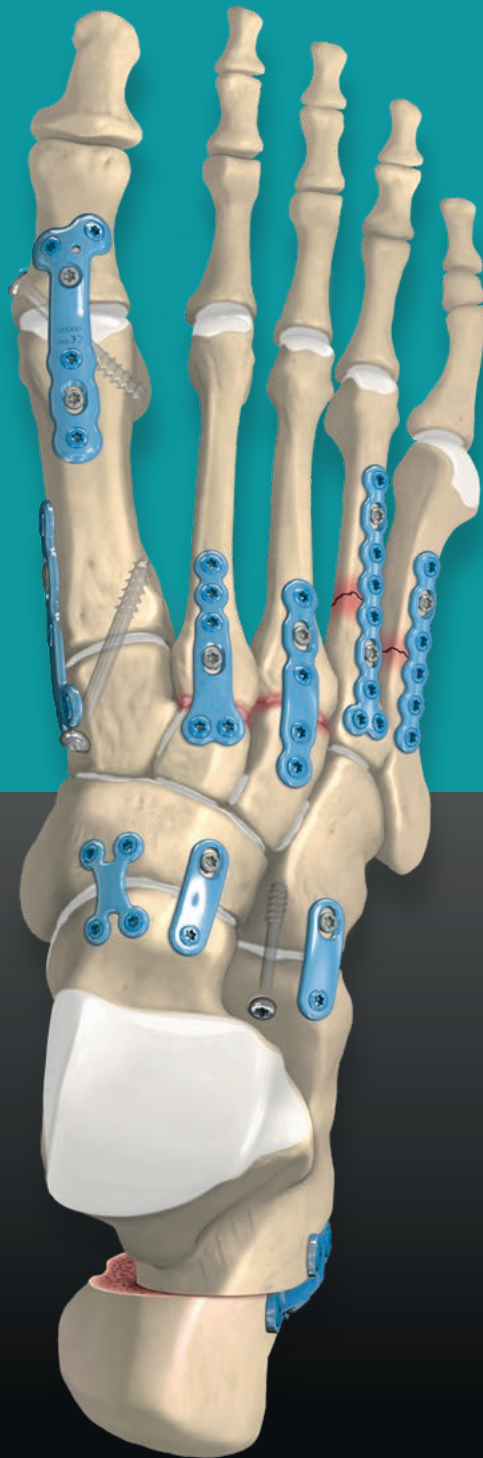


Foot & Ankle



Content

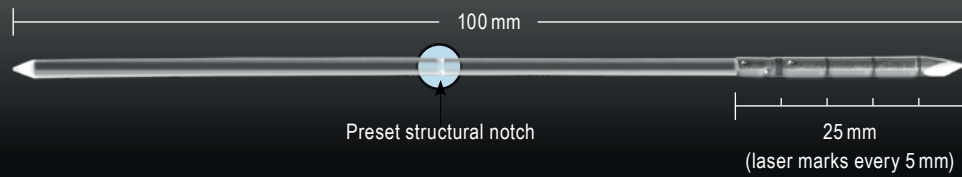
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Forefoot | Midfoot

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TRIM-IT Spin Pin™



The bioresorbable PLLA TRIM-IT Spin Pin offers the surgeon the advantage of exact sizing of the PIP joint implant without leaving pin material across the DIP joint or countersinking.

The TRIM-IT Spin Pin's laser-marked metal trocar tip acts as a drill and measuring device, providing for an exact fit of the implant.

- No DIP joint fusion
- Enables anatomic position of the toe after implantation ("flexed toe fusion")

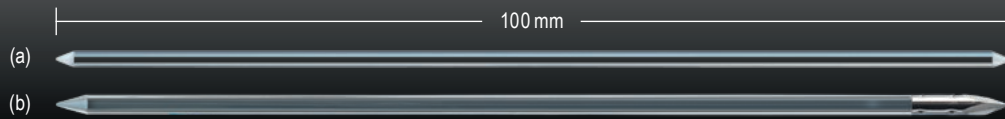
TRIM-IT Spin Pin™ Disposable Kit

Product Description	Item No.
2 mm x 100 mm implant Ruler, 150 mm	AR-4156DS

Literature

Product Description	Item No.
TRIM-IT Spin Pin™ surgical technique	LT2-0459-EN

TRIM-IT Drill Pin®



The bioresorbable PLLA TRIM-IT Drill Pin can be used for PIP fusions or osteotomy fixation.

- Radiolucent
- No need for removal
- Enables anatomic position of the toe after implantation ("flexed toe fusion")

Literature

Product Description	Item No.
TRIM-IT Drill Pin® brochure All-Inside TRIM-IT Drill Pin® product and technique highlights	LB1-0440-EN LS1-0443-EN

1.5 mm TRIM-IT Drill Pin® Disposable Kit

Product Description	Item No.
1.5 mm x 100 mm absorbable pin (a) K-wire Drill guide and tamp	AR-4151DS

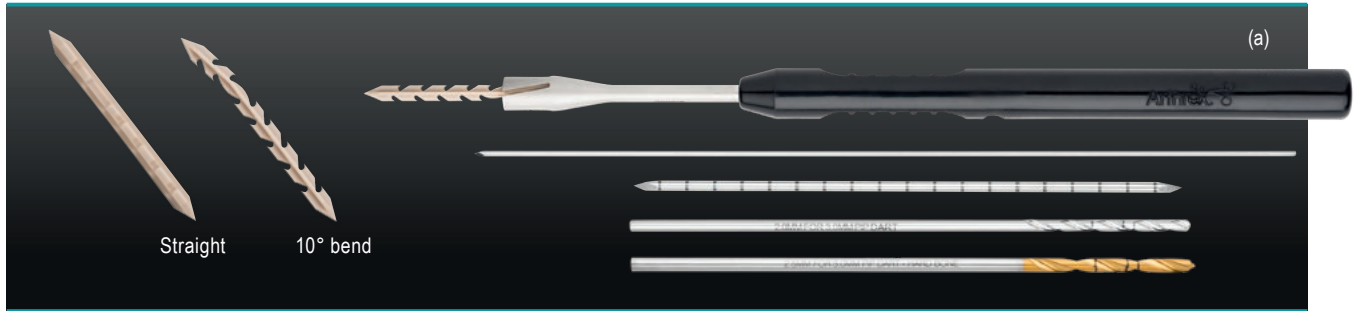
2 mm TRIM-IT Drill Pin® Disposable Kit

Product Description	Item No.
2 mm x 100 mm absorbable pin with metal tip (b) K-wire Drill guide and tamp	AR-4152DS

Accessories

Product Description	Item No.
Cutting forceps	AR-1367F

PIP Dart



The PEEK PIP dart gives the surgeon the ability to fuse the PIP joint without leaving metal or bioabsorbable material in the toe. The barbs hold compression and the ridges of the dart prevent rotation.

- Available in 2.5 and 3 mm diameter
- Straight or 10 degree bend to mimic normal toe anatomy
- PEEK material – radiolucent and strong but easy to cut
- The sterile kits contain all the necessary instruments

Literature

Product Description	Item No.
Hammertoe PIP joint arthrodesis using PIP dart fixation surgical technique	LT1-0466-EN

2.5 mm PIP Dart Disposable Kit

Product Description	Item No.
2.5 mm PIP dart disposable kit (10° bend) (a)	AR-4154PS-3010
2.5 mm PIP dart disposable kit (straight)	AR-4154PS-3000
PIP dart, 10° bend / straight, 2.5 mm x 30 mm Inserter Drills, 1.6 mm, 2 mm and 2.5 mm Guide wire, 1.1 mm and 1.6 mm	

3 mm PIP Dart Disposable Kit

Product Description	Item No.
3 mm PIP dart disposable kit (10° bend)	AR-4155PS-3010
3 mm PIP dart disposable kit (straight)	AR-4155PS-3000
PIP dart, 10° bend / straight, 3 mm x 30 mm Inserter Drills, 2 mm, 2.5 mm and 3 mm Guide wire, 1.1 mm and 1.6 mm	

RetroFusion™ Implant

The RetroFusion implant is designed for PIP arthrodesis and provides compression and strength across the joint.

- Opposing threads on implant pull the joint together for maximum compression of the PIP joint
- Better fixation of the joint since it achieves actual compression
- Simple technique which also allows for flexed fusions and no violation of the DIP joint

Literature

Product Description	Item No.
RetroFusion™ implant for PIP joint arthrodesis surgical technique	LT1-00041-EN



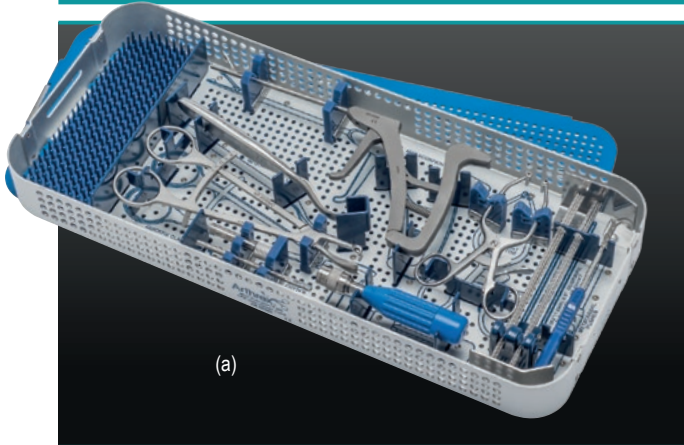
Implants

Product Description	Item No.
20 mm RetroFusion™	AR-4157-20
24 mm RetroFusion™	AR-4157-24

Disposable Kit for RetroFusion™ Implants

Product Description	Item No.
Hybrid instrument (screwdriver 1.5 mm hex and 2.2 mm drill) Handle for hybrid instrument Screwdriver 1.5 mm Guide pin with double tip, 1.1 mm Drill, 1.7 mm	AR-4157DS

Complete Plantar Plate Repair – CPR™



(a)

The CPR technique reconstructs the anatomic structures that lead to the instability of the second MTP joint. A plantar plate repair and lateral soft tissue reefing can restore the normal alignment of the joint with anatomic repair. The Mini Scorpion DX, Micro SutureLasso and Viper provide state-of-the-art suture passing options in the plantar plate.

- Mini Scorpion DX – when an osteotomy is indicated
- Viper – when an osteotomy is not necessary or for revision cases
- Direct anatomic repair from a dorsal incision

CPR™ Instrument Set (AR-8690S) (a)

Product Description	Item No.
Mini Scorpion™ DX	AR-8999
Small joint distractor	AR-8690SJD
McGlamry metatarsal elevator, 11 mm	AR-8930M
QuickFix™ clamp	AR-8930MC
Driver handle with AO coupling	AR-2001AOT
Driver shaft for QuickFix™ screws, 2 mm	AR-8930D
QuickFix™ screw cutter, 2 mm	AR-8930R
Metatarsal head pusher	AR-8690P
Mini Scorpion™ instrument case	AR-8690C

Accessories

Product Description	Item No.
Mini Scorpion™ DX, curved	AR-8999C
Needle, Mini Scorpion™ DX	AR-8999N

Disposables

Product Description	Item No.
Guide wire with trocar tip, 1.6 mm	AR-8941K
Guide wire with trocar tip, threaded, 1.6 mm	AR-8941KT
Guide wire with trocar tip, 2 mm	AR-8945K
Guide wire with trocar tip, threaded, 2 mm	AR-8945KT



(b)

CPR™ Mini Scorpion™ DX Disposable Kit (b)

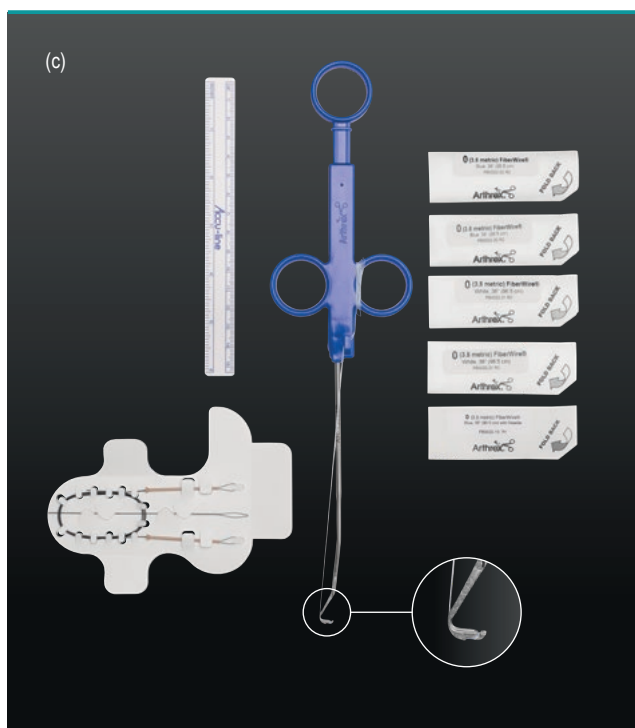
Product Description	Item No.
Mini Scorpion™ DX needle	AR-8690DS
SutureLasso™, pigtail, left	
SutureLasso™, pigtail, right	
QuickFix™ screw, 2 mm x 11 mm	
QuickFix™ screw, 2 mm x 13 mm	
Metatarsal measuring guide	
Suture passing wire, short, qty. 2	
Suture retriever, qty. 2	
Ruler, 150 mm	
#0 FiberWire®, blue, qty. 2	
#0 FiberWire®, white, qty. 2	
#0 TigerWire® with needle, 97 cm, white/green	
SutureTape, 97 cm, white	
SutureTape, 97 cm, white/blue	

CPR™ Mini Scorpion™ DX, Small Disposable Kit

Product Description	Item No.
Mini Scorpion™ DX needle	AR-8691DS
QuickFix™ screw, 2 mm x 12 mm, qty. 1	
#0 FiberWire®, blue, qty. 1	
#0 FiberWire®, white, qty. 2	
Suture passing wire, long, with suture retriever	

Accessories

Product Description	Item No.
SutureLasso™, pigtail, left	AR-8690SLL
SutureLasso™, pigtail, right	AR-8690SLR



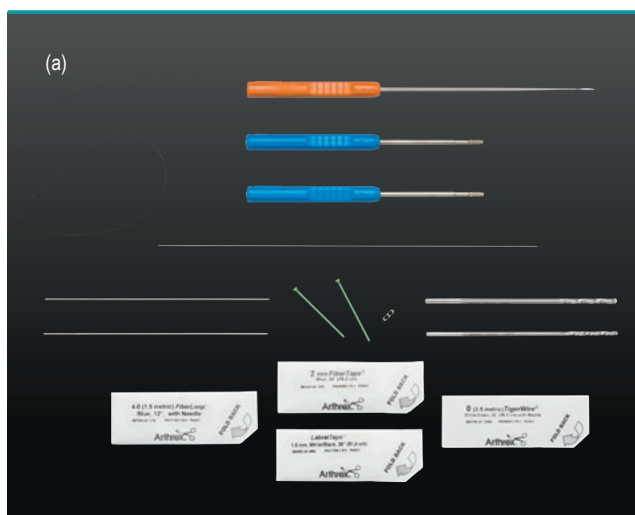
CPR™ Viper™ Disposable Kit (c)

Product Description	Item No.
Viper™, with SutureTape white/blue	AR-8692DS
#0 FiberWire®, blue	
#0 FiberWire®, white	
#0 FiberWire® with needle, 97 cm, white/green	
SutureTape, 97 cm, white	
SutureTape, 97 cm, white/blue	
Suture retriever, qty. 2	
Suture passing wire, short	
Suture passing wire, long	
Ruler, 150 mm	

Literature

Product Description	Item No.
Complete plantar plate repair – CPR™ implant system brochure	LB1-0458-EN
Complete plantar plate repair (CPR™) product and technique highlights	LS1-0458-EN
CPR™ complete plantar plate repair system surgical technique	LT2-0458-EN
Complete plantar plate repair (CPR™) Viper™ product and technique highlights	LS1-0486-EN

Forefoot *Internal/Brace*™ Implant System



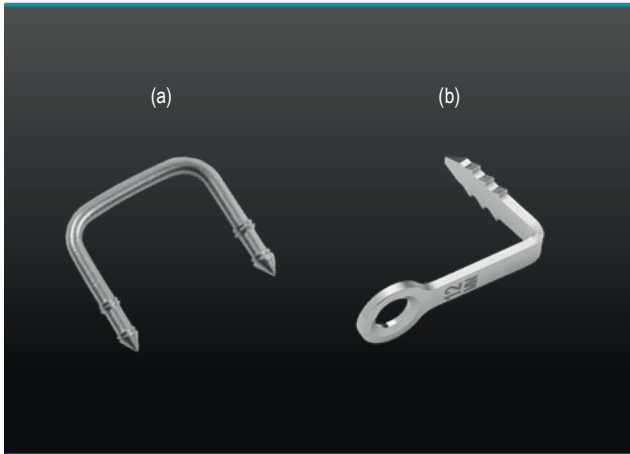
Forefoot *Internal/Brace*™ Implant System (a)

Product Description	Item No.
3 mm x 8 mm PEEK tenodesis screw, qty. 2	AR-1530P-CP
LabralTape™ suture	
FiberTape® suture	
#0 TigerWire® suture with needle	
#4-0 FiberLoop® suture with needle	
Straight Micro SutureLasso™ suture passer with wire	
Oblong button	
Guide wires, qty. 2	
Drills, cannulated, 2.5 mm and 3 mm	
Suture retrieval funnels, qty. 2	
Suture passing wire	

The forefoot *Internal/Brace* implant system is an all-in-one system. It comes with 3 mm x 8 mm tenodesis screw implants, FiberTape and LabralTape sutures, drill bits, guide wires, and suture shuttling devices in a convenient, sterile package.

The forefoot *Internal/Brace* implant system can be used to treat many different pathologies about the forefoot such as crossover toe deformities (extensor digitorum brevis transfer) and hallux varus deformity.

QuickFix™ Small Staple and Plaple®



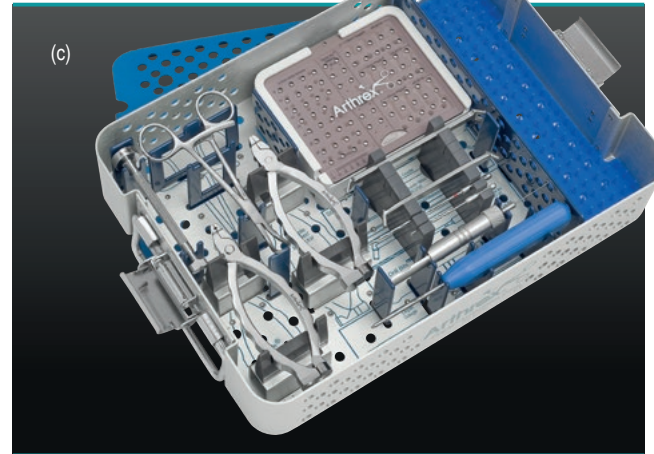
The QuickFix small staple and Plaple made of stainless steel are used for fixation of an Akin osteotomy.

The QuickFix small staples are included in AR-8714S and the forefoot set AR-8610S-01.

Implants

Product Description	Item No.
QuickFix™ small staple, 8 mm x 10.5 mm <i>QuickFix™ small staple, 8 mm x 10.5 mm, sterile</i>	AR-8708 AR-8708-ST
QuickFix™ small staple, 10 mm x 10.5 mm (a) <i>QuickFix™ small staple, 10 mm x 10.5 mm, sterile</i>	AR-8710 AR-8710-S
Plaple®, 12 mm (b) <i>Plaple®, 12 mm, sterile</i>	AR-8714 AR-8713S
Plaple®, 15 mm Plaple®, 20 mm	AR-8715 AR-8716
Cortical screw, stainless steel, 2.3 mm x 8 mm	AR-13123-08
Cortical screw, stainless steel, 2.3 mm x 10 mm	AR-13123-10
Cortical screw, stainless steel, 2.3 mm x 12 mm	AR-13123-12
Cortical screw, stainless steel, 2.3 mm x 14 mm	AR-13123-14
Cortical screw, stainless steel, 2.3 mm x 16 mm	AR-13123-16
Cortical screw, stainless steel, 2.3 mm x 18 mm	AR-13123-18
Cortical screw, stainless steel, 2.3 mm x 20 mm	AR-13123-20
Cortical screw, stainless steel, 2.3 mm x 22 mm	AR-13123-22
Cortical screw, stainless steel, 2.3 mm x 24 mm	AR-13123-24

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.



QuickFix™ Small Staple and Plaple® Set (AR-8714S) (c)

Product Description	Item No.
Instruments for Plaple®	
Impactor/insertor	AR-8714H
Drill, 1.7 mm	AR-1201.7D-RU
Drill, 2 mm	AR-4160-20-RU
Instruments for QuickFix™ Small Staple	
Impactor/insertor	AR-8708H
Tamp	AR-8708T
Sizer/drill guide	AR-8708G
Common Instruments	
Drill guide	AR-13220DG
Depth gauge, mini	AR-13120G-2
Screwdriver, 1.5 mm hex, with handle	AR-8714D
Bone reduction forceps with teeth	AR-4160FT
Staple/Plaple® instrument case	AR-8714C

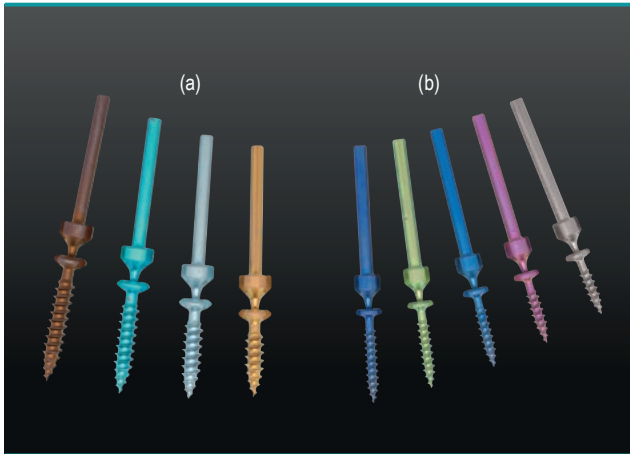
Disposables

Product Description	Item No.
Guide wire, 1.2 mm <i>Guide wire, 1.2 mm, sterile</i>	AR-8005K AR-8005KS
Guide wire, 1 mm <i>Guide wire, 1 mm, sterile</i>	AR-8708K AR-8708KS

Literature

Product Description	Item No.
Plaple® fixation system surgical technique	LT2-0484-EN
QuickFix™ staple system surgical technique	LT2-0449-EN

QuickFix™ Screws



The titanium “snap-off” QuickFix screws are designed for forefoot fixations such as the Weil osteotomy.

2 mm and 3 mm QuickFix™ Screws

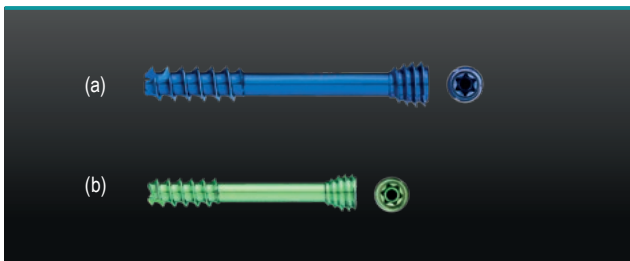
Product Description	Item No.
QuickFix™ screw, 2 mm x 10 - 14 mm (1 mm increments) (b)	AR-8930-10 to -14
QuickFix™ screw, 3 mm x 13 - 19 mm (a)	AR-8931-13 to -19

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional “S” if not otherwise stated.

Included in the Following Sets

Product Description	Item No.
2 mm QuickFix™ Screws	
Forefoot set	AR-8610S-01
Forefoot screw set	AR-8932S
CFS Set 2.4 mm/3 mm	AR-8950S-01 and -03
3 mm QuickFix™ Screws	
Forefoot screw set	AR-8932S
Forefoot fusion module instrument set	AR-8944ST
CFS Set 2.4 mm/3 mm	AR-8950S-01 and -03

Headless Compression Screws (HCS)



The headless compression screw is available in diameters of 2.5 mm and 3 mm and can be used for the fixation of osteotomies and arthrodesis or for fracture fixation of the upper and lower extremities.

- Compression due to different thread pitches
- Headless
- Cannulated
- Self-drilling and self-tapping
- Hexalobe connection (Torx) for Mini and standard compression FT screws
- Short and long K-wires available (80 mm or 120 mm)
- Titanium

2.5 mm and 3 mm Headless Compression Screws

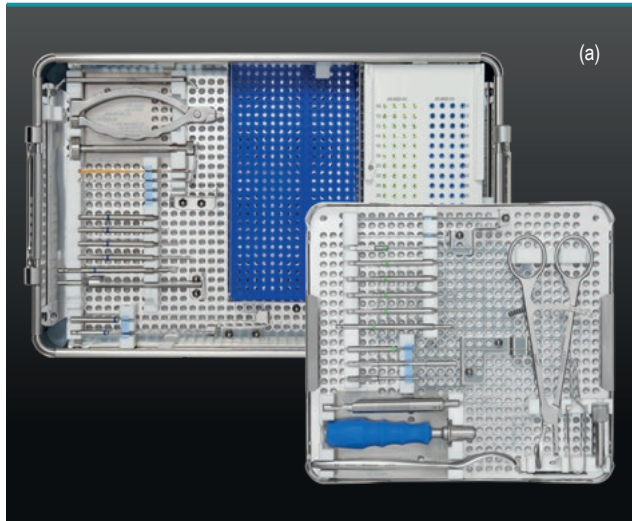
Product Description	Item No.
Headless compression screws, 2.5 mm x 8 - 34 mm (a)	AR-8625-08 to -34
Headless compression screws, 3 mm x 10 - 36 mm (b)	AR-8630-10 to -36

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional “S” if not otherwise stated.

Included in the Following Set

Product Description	Item No.
Forefoot set	AR-8610S-01

Forefoot Set



The forefoot set includes the 2 mm “snap-off” QuickFix screws, the 2.5 mm and 3 mm headless compression screws, and the QuickFix small staples.

Implants

Product Description	Item No.
QuickFix™ screw, 2 mm x 10 - 14 mm (1 mm increments)	AR-8930-10 to -14
QuickFix™ small staple, 8 mm x 10.5 mm	AR-8708
QuickFix™ small staple, 10 mm x 10.5 mm	AR-8710
Headless compression screws, 2.5 mm x 8 - 34 mm	AR-8625-08 to -34
Headless compression screws, 3 mm x 10 - 36 mm	AR-8630-10 to -36

Forefoot Set (AR-8610S-01) (a)

Product Description	Item No.
Instruments for 2 mm QuickFix™ Screws	
Driver shaft	AR-8930D
Drill, 1.3 mm	AR-8930D-13-RU
Cutter	AR-8930R
QuickFix™ clamp	AR-8930MC
Drill guide, 1.1 mm / 2 mm	AR-8933G
Instruments for QuickFix™ Small Staple	
Sizer / drill guide	AR-8708G
Impactor	AR-8708H
Tamp	AR-8708T
Guide wire, 1.2 mm x 100 mm	AR-8005K
Guide wire, 1 mm x 100 mm	AR-8708K

Product Description	Item No.
Instruments for 2.5 mm Headless Compression Screws	
Drill, cannulated, 1.7 mm	AR-8610DB-25
Countersink	AR-8610CS-25
Step drill, length 10 mm	AR-8610TDC-01
Step drill, length 20 mm	AR-8610TDC-02
Step drill, length 30 mm	AR-8610TDC-03
Driver shaft, T7 hexalobe, cannulated	AR-8610D-25
Depth gauge, cannulated, for 120 mm guide wire	AR-8610DG-01
Depth gauge, cannulated, for 80 mm guide wire	AR-8610DG-03
Cleaning stylet	AR-8610CLS-25
Instruments for 3 mm Headless Compression Screws	
Drill, cannulated, 2 mm	AR-8610DB-30
Countersink	AR-8610CS-30
Step drill, length 10 mm	AR-8610TDC-10
Step drill, length 20 mm	AR-8610TDC-20
Step drill, length 30 mm	AR-8610TDC-30
Driver shaft, T8 hexalobe, cannulated	AR-8610D-30
Depth gauge, cannulated, for 120 mm guide wire	AR-8610DG-01
Depth gauge, cannulated, for 80 mm guide wire	AR-8610DG-03
Cleaning stylet	AR-8610CLS-30
Common Instruments	
Drill guide, 0.86 / 1.7 mm	AR-8737-03
Driver handle, cannulated, with AO connection	AR-13221AOC
McGlamry metatarsal elevator, 11 mm	AR-8930M
Screw holding forceps	AR-8941F
Depth gauge	AR-4166
Instrument case	AR-8610C-01
Screw caddy (included in AR-8610C-01)	AR-8610C-01-SC

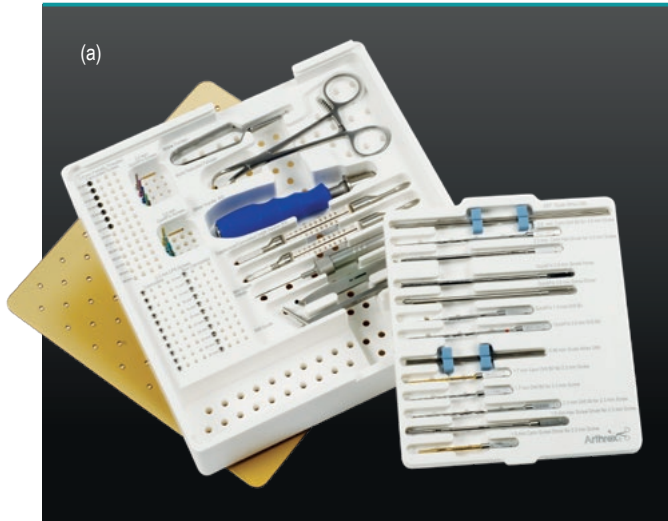
Disposables

Product Description	Item No.
Guide wire with trocar tip, 0.86 mm x 120 mm	AR-8610K-25
Guide wire with trocar tip, 0.86 mm x 120 mm, sterile	AR-8610K-25S
Guide wire with trocar tip, 0.86 mm x 80 mm	AR-8610KS-25
Guide wire with trocar tip, 0.86 mm x 80 mm, sterile	AR-8610KS-25S
Guide wire with trocar tip, 1 mm x 120 mm	AR-8610K-30
Guide wire with trocar tip, 1 mm x 120 mm, sterile	AR-8610K-30S
Guide wire with trocar tip, 1 mm x 80 mm	AR-8610KS-30
Guide wire with trocar tip, 1 mm x 80 mm, sterile	AR-8610KS-30S

Literature

Product Description	Item No.
Headless compression screw system surgical technique	LT2-00033-EN

Forefoot Screw Set



The forefoot screw set includes the 2 mm and 3 mm “snap-off” QuickFix screws, cannulated and non-cannulated 2.3 mm screws, and 3 mm cannulated partially threaded screws.

Implants

Product Description	Item No.
QuickFix™ screw, 2 mm x 10 - 14 mm (1 mm increments)	AR-8930-10 to -14
QuickFix™ screw, 3 mm x 13 - 19 mm	AR-8931-13 to -19
Screw, partially threaded, cannulated, 3 mm x 10 - 36 mm	AR-8933-10PT to -36PT*
Screw, partially threaded, cannulated, 2.3 mm x 10 - 30 mm	AR-13120T-10C to -30C
Screw, fully threaded, 2.3 mm x 10 - 30 mm	AR-13120T-10 to -30

*Screws are available up to 40 mm for other indications

Accessories

Product Description	Item No.
Optional Articles for 2 mm QuickFix™ Screws	
QuickFix™ clamp	AR-8930MC
QuickFix™ clamp instrument set	AR-8930MCS

Disposables

Product Description	Item No.
Guide wire with trocar tip, 1.1 mm	AR-8932K
Guide wire with trocar tip, 0.86 mm	AR-13240K
Guide wire with trocar tip, 0.86 mm, sterile	AR-13240KS
Guide wire with trocar tip, threaded, 0.86 mm	AR-13240KT

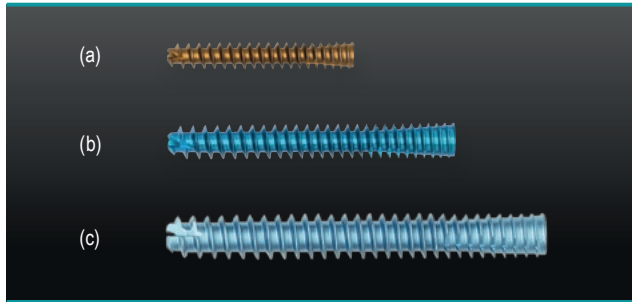
Forefoot Screw Set (AR-8932S) (a)

Product Description	Item No.
Instruments for 3 mm Screws	
Drill guide, 1.1 mm / 2 mm	AR-8933G
Drill, cannulated, 2 mm	AR-8933-20C-RU
Depth gauge, cannulated, with countersink	AR-8932-30
Depth gauge	AR-8930G
Driver shaft, cannulated, 2.5 mm hex	AR-8933D
Instruments for 2 mm and 3 mm QuickFix™ Screws	
Driver shaft, for 2 mm screw	AR-8930D
Driver shaft, for 3 mm screw	AR-8931D
Drill, 1.3 mm, for 2 mm screw	AR-8930D-13-RU
Drill, 2 mm, for 3 mm screw	AR-4160-20-RU
QuickFix™ screw cutter, for 2 mm screws	AR-8930R
QuickFix™ screw cutter, for 3 mm screws	AR-8931R
Instruments for 2.3 mm Screws	
Drill guide, 1.7 mm / 2.3 mm	AR-13220DG
Drill, cannulated, 1.7 mm	AR-1201-7DC-RU
Drill, 1.7 mm	AR-1201.7D-RU
Drill, 2.3 mm	AR-1202-3D-RU
Depth gauge, cannulated, with countersink	AR-8932-23
Depth gauge, mini	AR-13120G-2
Driver shaft, 1.5 mm hex, cannulated	AR-13223C
Driver shaft, 1.5 mm hex	AR-13223
Common Instruments	
Bone reduction forceps with teeth	AR-4160FT
Screw holding forceps	AR-8941F
Screwdriver handle, ratcheting	AR-8950RH
McGlamry metatarsal elevator, 11 mm	AR-8930M
Forefoot screws instrument case	AR-8932C

Literature

Product Description	Item No.
QuickFix™ screw system product and technique highlights	LS0451

Compression FT Screws



The compression FT screws are fully threaded cylindrical compression screws for maximum hold in the bone. The screws come in the sizes 2.5 mm (Micro), 3.5 mm (Mini) and 4 mm (standard).

- Variable stepped thread pitch creates compression during insertion
- Headless
- Cannulated
- Self-drilling and self-tapping
- Hexalobe recess (Torx) for Mini and standard compression FT screws
- Hexagonal recess (hexalobe) for Micro Compression FT screws
- Titanium

Compression FT Screws

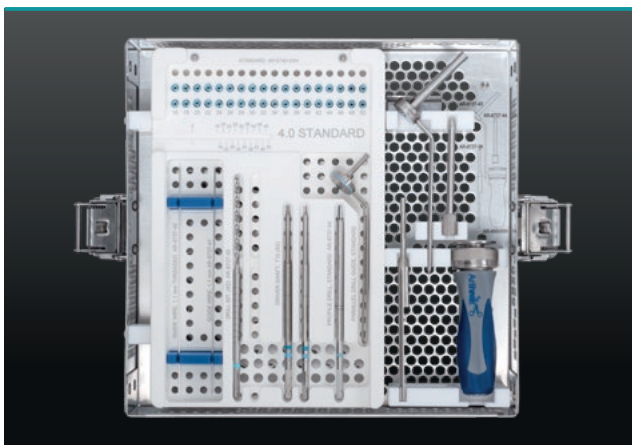
Product Description	Item No.
Micro Compression FT™ Screws	
Micro Compression FT™ screw, 2.5 mm x 8 - 14 mm (1 mm increments)	AR-8725-08H to -14H
Micro Compression FT™ screw, 2.5 mm x 16 - 30 mm (a)	AR-8725-16H to -30H
Mini Compression FT™ Screws	
Mini Compression FT™ screw, 3.5 mm x 12 - 34 mm (b)	AR-8730-12H to -34H
Standard Compression FT Screws	
Standard compression FT screw, 4 mm x 16 - 50 mm (c)	AR-8740-16H to -50H

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Included in the Following Sets

Product Description	Item No.
Micro, Mini and Standard Compression FT Screws	
Compression FT screws	AR-8738S
Micro and Mini Compression FT™ Screws	
QuickFix™ cannulated screw system	AR-8737S

Small Compression FT Screw Case



The small compression FT screw system instrument case AR-8738C-05 holds common instruments and can be combined with either one of the screw caddies AR-8738C-02 or AR-8738C-03 or AR-8738C-04.

Small Compression FT Screw Case (AR-8738C-05)

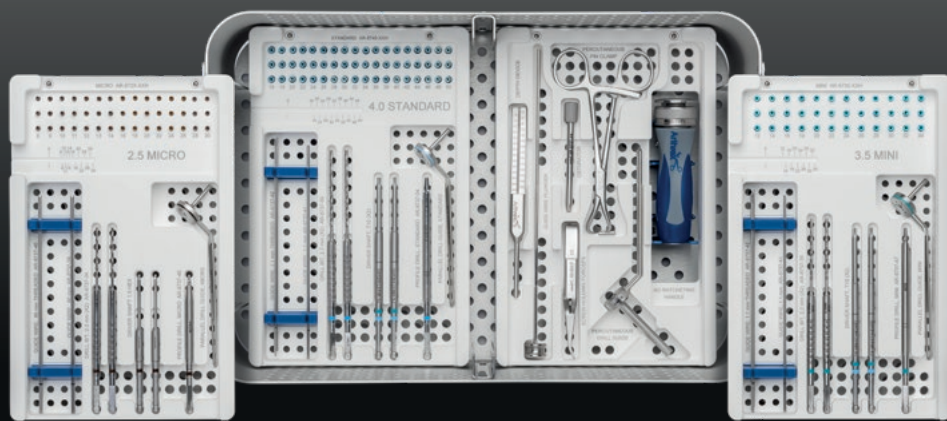
Product Description	Item No.
Common Instruments	
Compression FT screw system case, small	AR-8738C-05
Depth gauge, cannulated	AR-8737-36
Obturator for compression FT screws	AR-8737-44
Percutaneous drill guide	AR-8737-43
Screwdriver handle, ratcheting	AR-8950RH

Screw Caddies to be Used With

Product Description	Item No.
Compression FT screw system caddy, Micro	AR-8738C-02
Compression FT screw system caddy, Mini	AR-8738C-03
Compression FT screw system caddy, standard	AR-8738C-04

Compression FT Screw Set

(a)



Implants

Product Description	Item No.
Micro Compression FT™ screws, 2.5 mm x 8 - 14 mm (1 mm increments)	AR-8725-08H to -14H
Micro Compression FT™ screws, 2.5 mm x 16 - 30 mm	AR-8725-16H to -30H
Mini compression FT™ screws, 3.5 mm x 12 - 34 mm	AR-8730-12H to -34H
Standard Compression FT screws, 4 mm x 16 - 50 mm	AR-8740-16H to -50H

Compression FT Screw Set (AR-8738S) (a)

Product Description	Item No.
Instruments for Micro Compression FT™ Screws	
Drill, cannulated, 2 mm	AR-8737-34-RU
Driver shaft, cannulated, 1.5 mm hex	AR-8737-37
Driver shaft, 1.5 mm hex	AR-8737-45
Profile drill	AR-8737-46
Parallel drill guide	AR-8737-48
Instruments for Mini Compression FT™ Screws	
Drill, cannulated, 2.7 mm	AR-8737-35-RU
Driver shaft, cannulated, T10 hexalobe	AR-8737-38
Profile drill	AR-8737-47
Parallel drill guide	AR-8737-49
Instruments for Standard Compression FT Screws	
Drill, cannulated, 3.2 mm	AR-8737-50-RU
Driver shaft, cannulated, T10 hexalobe	AR-8737-38
Profile drill	AR-8737-54
Parallel drill guide	AR-8737-55
Common Instruments	
Depth gauge, cannulated	AR-8737-36
Obturator for compression FT screws	AR-8737-44
Percutaneous drill guide	AR-8737-43
Screwdriver handle, ratcheting	AR-8950RH
Guide wire plunger	AR-8737-56
Screw holding forceps	AR-8941F
Percutaneous pin clamp	AR-8737-57
Screw and instrument case	AR-8738C

Accessories

Product Description	Item No.
Optional Items for Micro Compression FT™ Screw	
Drill, cannulated, 2.2 mm (for hard bone)	AR-8737-58-RU
Optional Items for Mini and Standard Compression FT Screw	
Driver shaft, T10 hexalobe	AR-8950SD-10

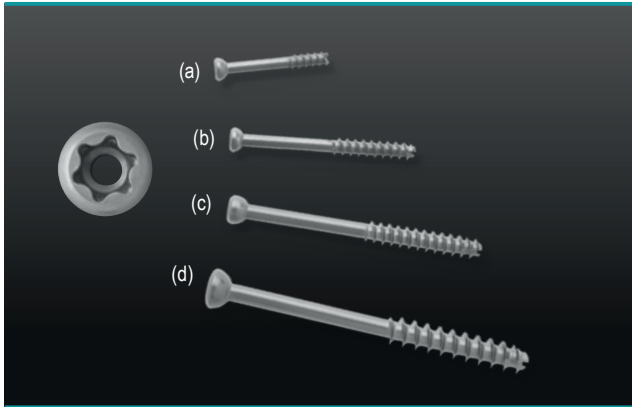
Disposables

Product Description	Item No.
Disposables for Micro Compression FT™ Screws	
Guide wire with trocar tip, 0.86 mm	AR-8737-39
Guide wire with trocar tip, 0.86 mm, sterile	AR-8737-39S
Guide wire with trocar tip on both ends, 0.86 mm	AR-8737-39KD
Threaded guide wire with trocar tip, 0.86 mm	AR-8737-40
Threaded guide wire with trocar tip, 0.86 mm, sterile	AR-8737-40S
Disposables for Mini and Standard Compression FT Screw	
Guide wire with trocar tip, 1.1 mm	AR-8737-41
Guide wire with trocar tip, 1.1 mm, sterile	AR-8737-41S
Guide wire with trocar tip on both ends, 1.1 mm	AR-8737-41KD
Threaded guide wire with trocar tip, 1.1 mm	AR-8737-42
Threaded guide wire with trocar tip, 1.1 mm, sterile	AR-8737-42S

Literature

Product Description	Item No.
Compression FT screw system brochure	LB1-0487-EN
Compression FT screw product and technique highlights	LS1-0487-EN

QuickFix™ Cannulated Screws



The QuickFix cannulated screws are suitable for osteotomies of the foot, ankle, hand, wrist, and elbow.

- Cannulated screws, partially threaded
- Diameters: 2, 2.4, 3 and 4 mm
- Self-drilling and self-tapping
- Hexalobe connection (Torx)
- Titanium

QuickFix™ Cannulated Screws

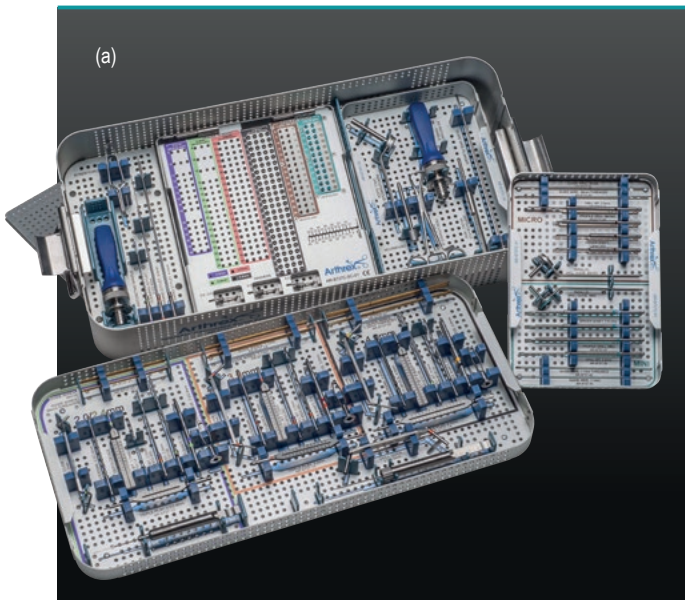
Product Description	Item No.
2 mm x 8-30 mm (a)	AR-8720-08PT to -30PT
2.4 mm x 8-36 mm (b)	AR-8724-08PT to -36PT
3 mm x 10-50 mm (c)	AR-8730-10PT to -50PT
4 mm x 14-80 mm (d)	AR-8740-14PTS to -80PTS
Corresponding Washers	
Washer, 6 mm (2 mm/2.4 mm QuickFix™ screws)	AR-8724W
Washer, 6.5 mm (3 mm QuickFix™ screws)	AR-8730W
Washer, 7 mm (4 mm QuickFix™ screws)	AR-8740W

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Included in the Following Set

Product Description	Item No.
QuickFix™ cannulated screw system	AR-8737S

QuickFix™ Cannulated Screw System



The QuickFix cannulated screw system is a comprehensive set containing the 2, 2.4, 3 and 4 mm cannulated QuickFix screws as well as the Micro and Mini Compression FT screws.

Implants

Product Description	Item No.
QuickFix™ screw, cannulated, 2 mm x 8-30 mm	AR-8720-08PT to -30PT
QuickFix™ screw, cannulated, 2.4 mm x 8-36 mm	AR-8724-08PT to -36PT
QuickFix™ screw, cannulated, 3 mm x 10-50 mm	AR-8730-10PT to -50PT
QuickFix™ screw, cannulated, 4 mm x 14-80 mm	AR-8740-14PTS to -80PTS
Washer, 6 mm (2 mm/2.4 mm QuickFix™ screws)	AR-8724W
Washer, 6.5 mm (3 mm QuickFix™ screws)	AR-8730W
Washer, 7 mm (4 mm QuickFix™ screws)	AR-8740W
Micro Compression FT™ screw, 2.5 mm x 8-14 mm (1 mm increments)	AR-8725-08H to -14H
Micro Compression FT™ screw, 2.5 mm x 16-30 mm	AR-8725-16H to -30H
Mini Compression FT™ screw, 3.5 mm x 12-34 mm	AR-8730-12H to -34H

QuickFix™ Cannulated Screw System (AR-8737S) (a)

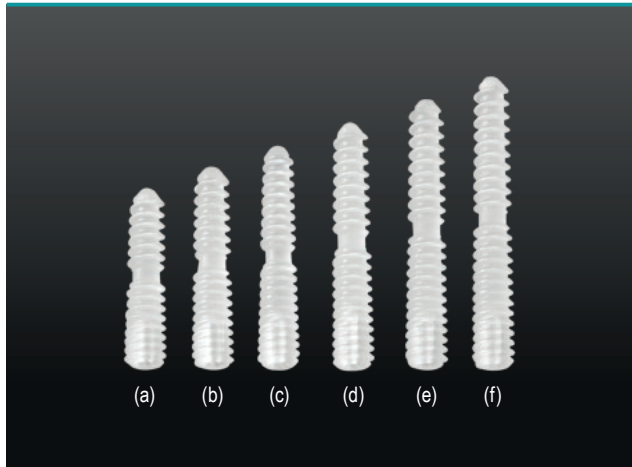
Product Description	Item No.
Instruments for 2 mm and 2.4 mm QuickFix™ Screws	
Drill guide, 0.86 mm / 1.7 mm Countersink, cannulated	AR-8737-03 AR-8737-23
Drill, cannulated, 1.7 mm Drill, cannulated, 2 mm Drill, cannulated, 2.5 mm	AR-8737-17-RU AR-8933-20C-RU AR-8737-09-RU
Cannulated screwdriver shaft, T8 hexalobe, self-retaining Cannulated screwdriver shaft, T8 hexalobe, straight	AR-8737-15 AR-8737-25
Depth gauge, cannulated Depth gauge, cannulated, with countersink Depth gauge	AR-8737-07 AR-8737-12 AR-4166
Screw holding sleeve Cleaning stylet	AR-8920H AR-8737-18
Instruments for 3 mm QuickFix™ Screws	
Drill guide, 1.1 mm / 2 mm Countersink, cannulated	AR-8933G AR-8737-24
Drill, cannulated, 2 mm Drill, cannulated, 3 mm	AR-8933-20C-RU AR-8933-30C-RU
Driver shaft, T10 hexalobe, cannulated, self-retaining Driver shaft, T10 hexalobe, cannulated, straight	AR-8737-16 AR-8737-26
Depth gauge, cannulated Depth gauge, cannulated, with countersink	AR-8737-08 AR-8737-13
Screw holding sleeve Cleaning stylet	AR-8933H AR-8737-19
Instruments for 4 mm QuickFix™ Screws	
Drill guide, 1.35 mm / 2.5 mm Countersink, cannulated	AR-8943-03 AR-8943-05
Drill, cannulated, 2.5 mm Drill, cannulated, 4 mm	AR-8737-09-RU AR-8737-11-RU
Driver shaft, cannulated, T15 hexalobe Driver shaft, T15 hexalobe, cannulated, straight	AR-8943-12 AR-8737-27
Depth gauge, cannulated Depth gauge, cannulated, with countersink	AR-8737-10 AR-8737-14
Screw holding sleeve Cleaning stylet	AR-8943-11 AR-8737-20
Common Instruments	
Instrument case Screw caddy (included in AR-8737C) Instrument tray for Micro and Mini Compression FT™ screws (included in AR-8737C) Instrument tray for standard compression FT screws (included in AR-8737C)	AR-8737C AR-8737C-SC AR-8737C-01 AR-8737C-02
Depth gauge Drill guide, 3 mm / 4 mm	AR-8943-15 AR-8737-06
Screwdriver handle, ratcheting Screw holding forceps	AR-8950RH AR-8941F

Product Description	Item No.
Instruments for Micro Compression FT™ Screws	
Drill, cannulated, 2 mm Driver shaft, cannulated, 1.5 mm hex Profile drill Parallel drill guide	AR-8737-34-RU AR-8737-37 AR-8737-46 AR-8737-48
Instruments for Mini Compression FT™ Screws	
Drill, cannulated, 2.7 mm Driver shaft, cannulated, T10 hexalobe Profile drill Parallel drill guide	AR-8737-35-RU AR-8737-38 AR-8737-47 AR-8737-49
General Instruments for Compression FT Screws	
Percutaneous pin clamp Percutaneous drill guide Obturator Depth gauge, cannulated Guide wire plunger Screwdriver handle, ratcheting	AR-8737-57 AR-8737-43 AR-8737-44 AR-8737-36 AR-8737-56 AR-8950RH

Disposables

Product Description	Item No.
Disposables for QuickFix™ Screws	
Guide wire with trocar tip, 0.86 mm <i>Guide wire with trocar tip, 0.86 mm, sterile</i>	AR-8737-21 AR-8737-21S
Threaded guide wire with trocar tip, 0.86 mm	AR-8737-22
Guide wire with trocar tip, 1.1 mm <i>Guide wire with trocar tip, 1.1 mm, sterile</i>	AR-8737-04 AR-8737-04S
Threaded guide wire with trocar tip, 1.1 mm <i>Threaded guide wire with trocar tip, 1.1 mm, sterile</i>	AR-8737-05 AR-8737-05S
Guide wire with trocar tip, 1.35 mm <i>Guide wire with trocar tip, 1.35 mm, sterile</i>	AR-8737-01 AR-8737-01S
Threaded guide wire with trocar tip, 1.35 mm <i>Threaded guide wire with trocar tip, 1.35 mm, sterile</i>	AR-8737-02 AR-8737-02S
Disposables for Compression FT Screws	
Guide wire with trocar tip, 0.86 mm <i>Guide wire with trocar tip, 0.86 mm, sterile</i>	AR-8737-39 AR-8737-39S
Threaded guide wire with trocar tip, 0.86 mm <i>Threaded guide wire with trocar tip, 0.86 mm, sterile</i>	AR-8737-40 AR-8737-40S
Guide wire with trocar tip, 1.1 mm <i>Guide wire with trocar tip, 1.1 mm, sterile</i>	AR-8737-41 AR-8737-41S
Threaded guide wire with trocar tip, 1.1 mm <i>Threaded guide wire with trocar tip, 1.1 mm, sterile</i>	AR-8737-42 AR-8737-42S

Bio-Compression Screws

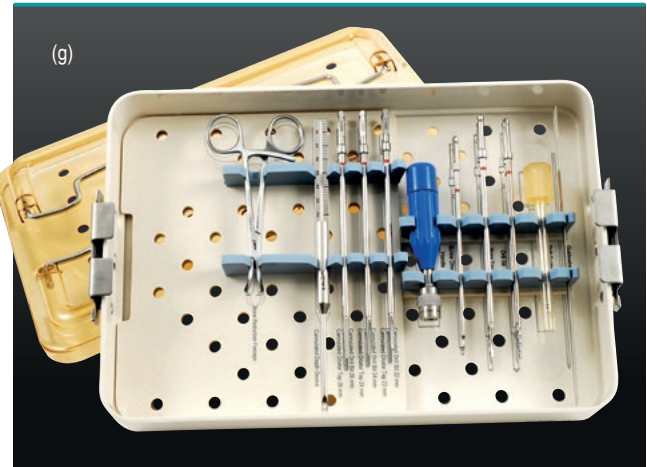


Produced from solid enhanced PLLA, this screw offers interfragmentary compression and a headless profile for fracture and osteotomy fixation in periarticular applications.

- Eliminates metal screw removal
- Compression due to the stepped thread pitch and tapered profile
- Headless
- Bioabsorbable (PLLA)

Implants

Product Description	Item No.
Bio-Compression screw, 3 - 3.7 mm x 16 mm (a)	AR-5025B-16
Bio-Compression screw, 3 - 3.7 mm x 18 mm (b)	AR-5025B-18
Bio-Compression screw, 2.7 - 3.7 mm x 20 mm (c)	AR-5025B-20
Bio-Compression screw, 3 - 3.7 mm x 22 mm (d)	AR-5025B-22
Bio-Compression screw, 3 - 3.7 mm x 24 mm (e)	AR-5025B-24
Bio-Compression screw, 3 - 3.7 mm x 26 mm (f)	AR-5025B-26



Instrument Set for 3 mm Bio-Compression Screw (AR-5025S) (g)

Product Description	Item No.
Drill guide	AR-5025G
Depth gauge, cannulated	AR-5025DG
Cannulated drill, 16 mm	AR-5025TDC-16
Cannulated drill, 18 mm	AR-5025TDC-18
Cannulated drill, 20 mm	AR-5025TDC
Cannulated drill, 22 mm	AR-5025TDC-22
Cannulated drill, 24 mm	AR-5025TDC-24
Cannulated drill, 26 mm	AR-5025TDC-26
Drill, 20 mm	AR-5025TD
Tap, cannulated, 16 mm	AR-5025TBC-16
Tap, cannulated, 18 mm	AR-5025TBC-18
Tap, cannulated, 20 mm	AR-5025TBC
Tap, cannulated, 22 mm	AR-5025TBC-22
Tap, cannulated, 24 mm	AR-5025TBC-24
Tap, cannulated, 26 mm	AR-5025TBC-26
Tap, 20 mm	AR-5025TB
Driver shaft	AR-5025DB
Driver handle with AO coupling	AR-2001AOT
Bone reduction forceps with teeth	AR-4160FT
Bio-Compression screw instrument case	AR-5025C

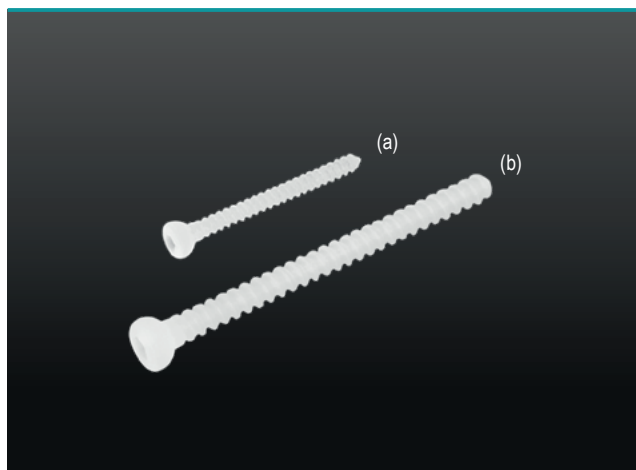
Disposables

Product Description	Item No.
Guide wire, with trocar tip, 1.1 mm	AR-5025K
Guide wire, with trocar tip, 1.1 mm, sterile	AR-5025KS

Literature

Product Description	Item No.
Bio-Compression screw system brochure	LB1-0436-EN

TRIM-IT™ Screws



The TRIM-IT screws are bioabsorbable PLLA screws that are cut to length intraoperatively.

- Eliminates metal screw removal
- Minimal inventory: just one length per diameter
- Is cut to length intraoperatively
- Two diameters: 2.7 mm and 4.5 mm
- Bioabsorbable (PLLA)

Implants

Product Description	Item No.
TRIM-IT™ fixation screw, 2.7 mm x 30 mm (a)	AR-4161B
TRIM-IT™ fixation screw, 4.5 mm x 60 mm, cannulated (b)	AR-4164B

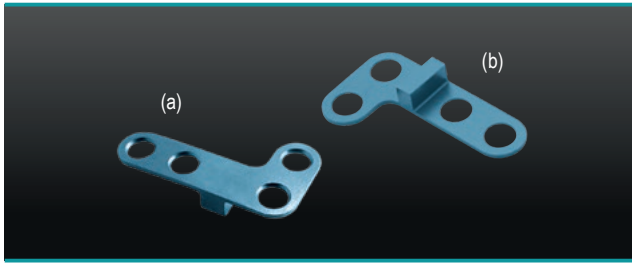
Instruments for TRIM-IT™ Screws

Product Description	Item No.
Instruments for TRIM-IT™ Fixation Screw, 2.7 mm	
Drill, 2 mm	AR-4160-20-RU
Drill, 2.7 mm	AR-4160-27-RU
Tap, 2.7 mm	AR-4161TB
Instruments for TRIM-IT™ Fixation Screw, 4.5 mm	
Drill, 3.4 mm	AR-4160-34
Drill, 4.5 mm	AR-4160-45
Tap, 4.5 mm	AR-4164TB
Common Instruments	
Guide wire with trocar tip, 1.1 mm	AR-8933K
Guide wire with trocar tip, 1.1 mm, sterile	AR-8933KS

Disposable Kit for TRIM-IT™ Screws

Product Description	Item No.
TRIM-IT™ fixation screw, 2.7 mm x 30 mm	AR-4161DS
Drill, 2 mm, pin tip	
Guide wire, 1.5 mm	

Opening Wedge Plates



The opening wedge plates are indicated for proximal opening wedge osteotomy of the 1st metatarsal for bunion correction.

- Flat plate design of just 0.5 mm reduces soft tissue irritation
- Exact correction due to 12 wedge sizes from 0 - 7 mm
- Plates are fixed with 2.3 mm (forefoot screw set) or 2.4 mm (CFS set) cortical screws
- Titanium

Opening Wedge Plates

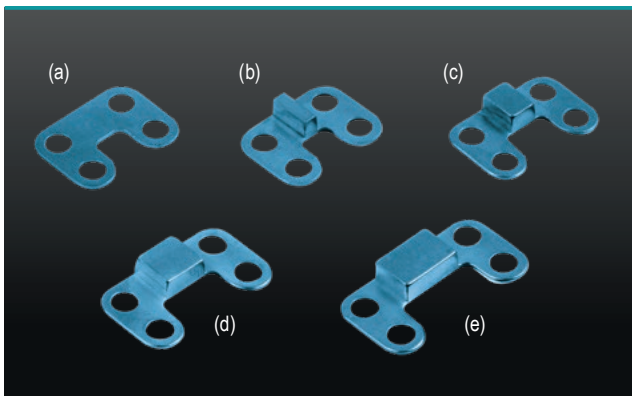
Product Description	Item No.
Opening wedge plate, flat	AR-13200M
Opening wedge plate, 2 - 7 mm, left (b)	AR-13200M-02L to -07L
Opening wedge plate, 2 - 7 mm, right (a)	AR-13200M-02R to -07R

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Included in the Following Sets

Product Description	Item No.
Forefoot osteotomy set	AR-13240S-01
CFS set 2.4 mm / 3 mm	AR-8950S-01
Small CFS case	AR-8950C-50

Cotton Osteotomy Plates



The Cotton osteotomy plates were developed specifically for opening wedge osteotomies of the medial cuneiform.

- Flat plate design of just 0.5 mm reduces soft tissue irritation
- Exact correction due to five wedge sizes from 0 - 8 mm
- Plates are fixed with 2.3 mm (forefoot screw set) or 2.4 mm (CFS set) cortical screws
- Plate design enables dorsal and medial placement
- Titanium

Cotton Osteotomy Plates

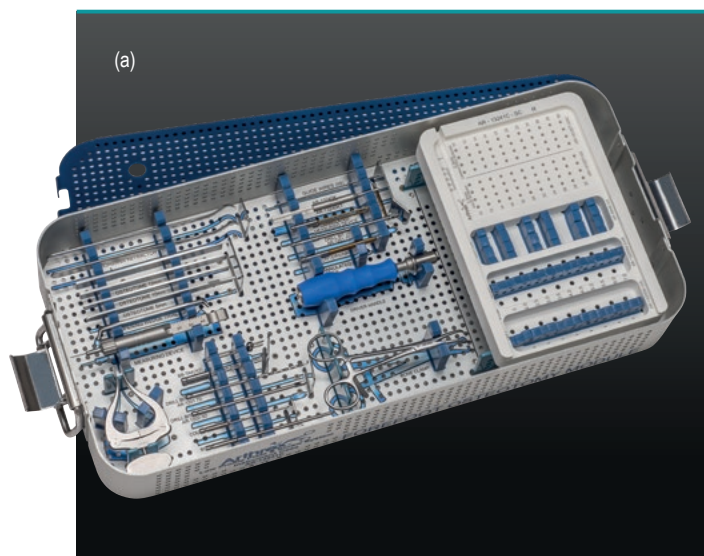
Product Description	Item No.
Cotton osteotomy plate, flat (a)	AR-8948-00
Cotton osteotomy plate, 2 mm (b)	AR-8948-02
Cotton osteotomy plate, 4 mm (c)	AR-8948-04
Cotton osteotomy plate, 6 mm (d)	AR-8948-06
Cotton osteotomy plate, 8 mm (e)	AR-8948-08

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Included in the Following Sets

Product Description	Item No.
Forefoot osteotomy set	AR-13240S-01
CFS set 2.4 mm / 3 mm	AR-8950S-01
Small CFS case	AR-8950C-50

Forefoot Osteotomy Set



Implants

Product Description	Item No.
Plates, flat	AR-13200M
Metatarsal opening wedge plate, 2-7 mm, left	AR-13200M-02L to -07L
Metatarsal opening wedge plate, 2-7 mm, right	AR-13200M-02R to -07R
Cotton osteotomy plate, flat	AR-8948-00
Cotton osteotomy plate, 2 mm	AR-8948-02
Cotton osteotomy plate, 4 mm	AR-8948-04
Cotton osteotomy plate, 6 mm	AR-8948-06
Cotton osteotomy plate, 8 mm	AR-8948-08
Cortical screw, fully threaded 2.3 mm x 10-30 mm	AR-13120T-10 to -30
Cannulated screw, partially threaded, 2.3 mm x 10-30 mm	AR-13120T-10C to -30C

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Forefoot Osteotomy Set (AR-13240S-01) (a)

Product Description	Item No.
Instruments for 2.3 mm Screws	
Drill guide, 1.7 mm/1.3 mm	AR-13220DG
Countersink, 2.3 mm	AR-13220
Countersink, cannulated, 2.3 mm	AR-13220C
Drill, 1.7 mm	AR-1201.7D-RU
Drill, 2.3 mm	AR-1202-3D-RU
Drill, cannulated, 1.7 mm	AR-1201-7DC-RU
Bone tap, 2.3 mm	AR-13222T
Driver shaft, 1.5 mm hex	AR-13223
Driver shaft, cannulated, 1.5 mm hex	AR-13223C
Depth gauge, cannulated	AR-13120G-3
Depth gauge, mini	AR-13120G-2
Driver handle, cannulated, with AO connection	AR-13221AOC
Common Instruments	
Hohmann retractor	AR-13210
Osteotomes, 5 mm, 10 mm, and 12 mm	AR-13203-05, -10 and -12
Osteotomy distractor	AR-13225
Opening wedge trial	AR-13200MT
Bone reduction forceps with teeth	AR-4160FT
Instrument case	AR-13241C

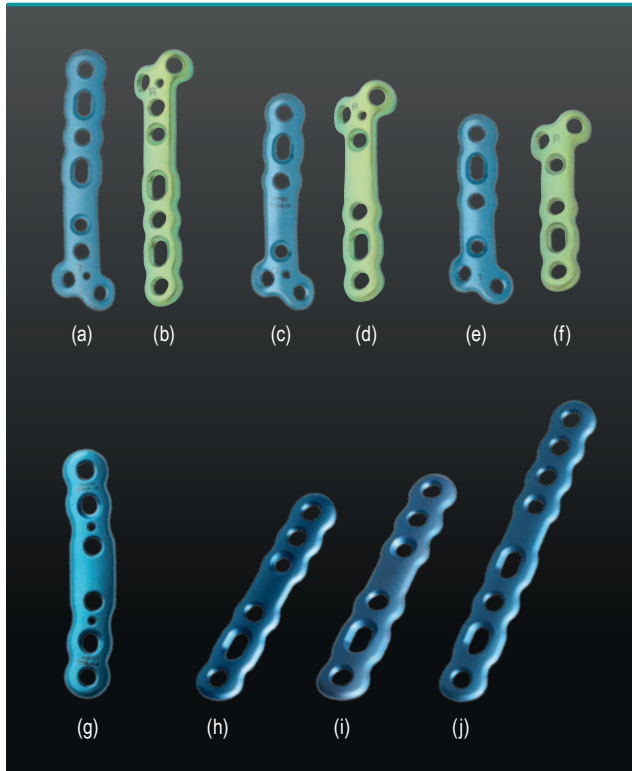
Disposables

Product Description	Item No.
Guide wire, 0.86 mm	AR-13240K
Guide wire with trocar tip, 0.86 mm, sterile	AR-13240KS
Guide wire, threaded, 0.86 mm	AR-13240KT
BB-Tak	AR-13226
BB-Tak, sterile	AR-13226S
BB-Tak, threaded	AR-13226T
BB-Tak, threaded, sterile	AR-13226TS

Literature

Product Description	Item No.
Low profile plate and screw system surgical technique	LT2-0430-EN

MTP Plates



These MTP plates are specifically designed for fusions of the MTP joint. The system consists of anatomically shaped plates with 8° of dorsiflexion and 5° of valgus, straight plates and bend plates with 10° of valgus.

- Anatomic plate design
- Plates are fixed with 3 mm locking or non-locking screws
- Unidirectional and variable angle locking
- Additional compression with 3 mm lag screw
- Concave/convex reamers facilitate quick and accurate joint preparation
- Titanium

MTP Plates

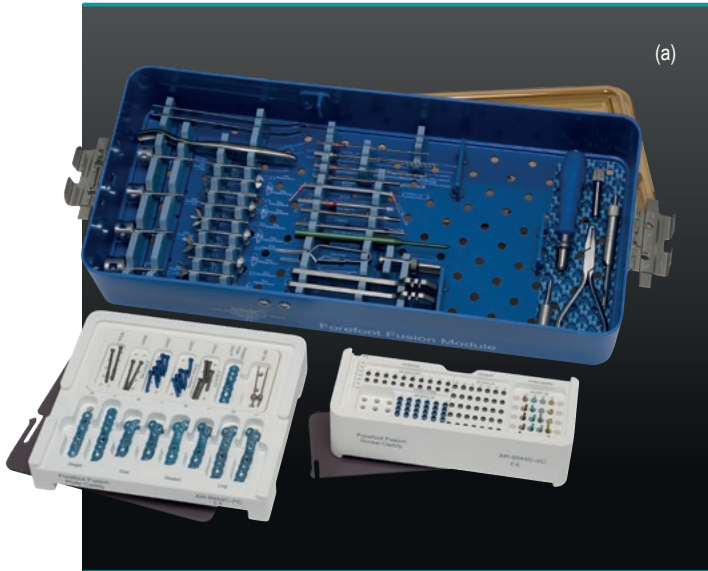
Product Description	Item No.
MTP Plates with Contour, 8° Dorsiflexion and 5° Valgus	
MTP plate, contoured, short, left (e)	AR-8944CL-P
MTP plate, contoured, short, right (f)	AR-8944CR-P
MTP plate, contoured, standard, left (c)	AR-8944CL-S
MTP plate, contoured, standard, right (d)	AR-8944CR-S
MTP plate, contoured, long, left (a)	AR-8944CL-L
MTP plate, contoured, long, right (b)	AR-8944CR-L
MTP Plates with 10° of Valgus	
MTP plate, 10° valgus (g)	AR-8944-10S
MTP plate, 10° valgus, 8° dorsiflexion	AR-8944C-10S
MTP Plate, Straight	
MTP plate, straight, standard (i)	AR-8944-S
MTP plate, straight, long (j)	AR-8944-L
MTP plate, straight, long, sterile	AR-8944L-S
MTP plate, straight, short (h)	AR-8944-P

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Included in the Following Sets

Product Description	Item No.
Forefoot fusion module instrument set	AR-8944ST
CFS set 2.4 mm / 3 mm	AR-8950S-01
Small CFS case	AR-8950C-50

Forefoot Fusion Module Instrument Set



Implants

Product Description	Item No.
MTP plate, contoured, short, left	AR-8944CL-P
MTP plate, contoured, short, right	AR-8944CR-P
MTP plate, contoured, standard, left	AR-8944CL-S
MTP plate, contoured, standard, right	AR-8944CR-S
MTP plate, contoured, long, left	AR-8944CL-L
MTP plate, contoured, long, right	AR-8944CR-L
MTP plate, 10° valgus	AR-8944-10S
MTP plate, 10° valgus, 8° dorsiflexion	AR-8944C-10S
MTP plate, straight, standard	AR-8944-S
MTP plate, straight, long	AR-8944-L
MTP plate, straight, long, sterile	AR-8944L-S
MTP plate, straight, short	AR-8944-P
QuickFix™ screw, 3 mm x 13 mm	AR-8931-13
QuickFix™ screw, 3 mm x 15 mm	AR-8931-15
QuickFix™ screw, 3 mm x 17 mm	AR-8931-17
QuickFix™ screw, 3 mm x 19 mm	AR-8931-19
Cortical screw, fully threaded, 3 mm x 10 - 24 mm	AR-8933-10 to -24
Locking screw 3 mm x 10 - 24 mm	AR-8933L-10 to -24
Cannulated screw, partially threaded, 3 mm x 18 - 40 mm	AR-8933-18PT to -40PT

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Forefoot Fusion Module Instrument Set (AR-8944ST) (a)

Product Description	Item No.
Instrumentation for 3 mm Locking Screws and 3 mm Cortical Screws	
Drill / measuring guide, locking	AR-8950-07
Drill, 2 mm	AR-8944-22-RU
Driver shaft, T10 hexalobe	AR-8944DH
Instruments for 3 mm Cannulated Screws	
Drill guide, 1.1 mm / 2 mm	AR-8933G
Drill, cannulated, 2 mm	AR-8933-20C-RU
Drill, cannulated, 3 mm	AR-8933-30C-RU
Countersink, cannulated, 3 mm	AR-8737-24
Depth gauge, cannulated	AR-8944DG
Driver shaft, cannulated, 2.5 mm hex	AR-8933D
Instruments for QuickFix™ Screws 3 mm	
Drill, 2 mm	AR-8944-22-RU
Depth gauge	AR-8930G
Driver shaft	AR-8931D
Cutter	AR-8931R
Common Instruments	
Forefoot fusion instrument case	AR-8944C
Screw caddy (included in AR-8944C)	AR-8944C-SC
Reamer caddy (included in AR-8944C)	AR-8944C-RC
Metatarsal reamers, 14 - 22 mm	AR-8944MR-14RU to -22RU
Phalangeal reamers, 14 - 22 mm	AR-8944PR-14RU to -22RU
Circular reamers, 16 - 22 mm	AR-8944MC-16RU to -22RU
Driver handle, cannulated, with AO connection	AR-13221AOC
AO adapter for chuck connection, cannulated	AR-4160AOC
Bending iron	AR-8941BI
Bending pliers	AR-8941BP
Hohmann retractor, 8 mm	AR-13210
McGlamry elevator, 13 mm	AR-8944M
Screw holding forceps	AR-8941F

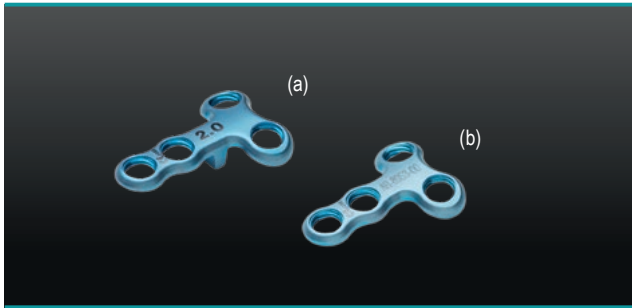
Disposables

Product Description	Item No.
Guide wire with trocar tip, 1.6 mm	AR-8941K
Guide wire with trocar tip, 1.6 mm, sterile	AR-8941KS
Guide wire with trocar tip, 1.1 mm	AR-8933K
Guide wire with trocar tip, 1.1 mm, sterile	AR-8933KS
Guide wire with double trocar tip, 1.1 mm	AR-8933KD
BB-Tak	AR-13226
BB-Tak, sterile	AR-13226S
BB-Tak, threaded	AR-13226T
BB-Tak, threaded, sterile	AR-13226TS

Literature

Product Description	Item No.
Low profile MTP plate surgical technique	LT2-0457-EN

Locking POW Plates (POW = Proximal Opening Wedge)



The locking proximal opening wedge plates are indicated for the fixation of proximal opening wedge osteotomies of the 1st metatarsal for bunion correction.

- Exact correction due to 12 wedge sizes from 0 - 7 mm
- Plates are fixed with 3 mm locking or non-locking screws
- Unidirectional and variable angle locking
- Titanium

Locking POW Plates

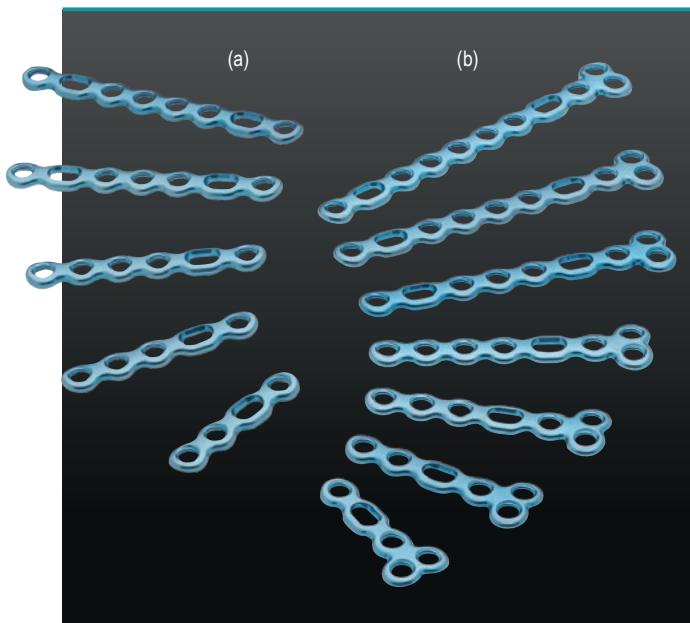
Product Description	Item No.
Locking POW plate, flat (b)	AR-8953-00
Locking POW plate, 2 mm wedge (a)	AR-8953-02
Locking POW plate, 2.5 mm wedge	AR-8953-025
Locking POW plate, 3 mm wedge	AR-8953-03
Locking POW plate, 3.5 mm wedge	AR-8953-035
Locking POW plate, 4 mm wedge	AR-8953-04
Locking POW plate, 4.5 mm wedge	AR-8953-045
Locking POW plate, 5 mm wedge	AR-8953-05
Locking POW plate, 5.5 mm wedge	AR-8953-055
Locking POW plate, 6 mm wedge	AR-8953-06
Locking POW plate, 6.5 mm wedge	AR-8953-065
Locking POW plate, 7 mm wedge	AR-8953-07

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Included in the Following Sets

Product Description	Item No.
CFS set 2.4 mm / 3 mm	AR-8950S-01
Small CFS case	AR-8950C-50

Metatarsal Plates



The metatarsal plates can be used for fracture fixation of the metatarsals I - IV.

- Straight plates in five lengths (4 - 8-hole)
- T-plates in seven lengths (3 - 9-hole)
- Plates are fixed with 2.4 mm locking or non-locking screws
- Unidirectional and variable angle locking
- Titanium

Metatarsal Plates

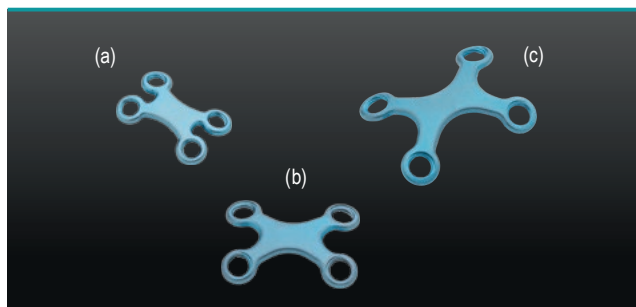
Product Description	Item No.
Straight plates, 2.4 mm 4-, 5-, 6-, 7-, 8-hole (a)	AR-8952MS-04 to -08
T-plates, 2.4 mm 3-, 4-, 5-, 6-, 7-, 8-, 9-hole (b)	AR-8952MT-03 to -09

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Included in the Following Sets

Product Description	Item No.
CFS set 2.4 mm / 3 mm	AR-8950S-01
CFS set 2.4 mm / 3 mm for metatarsal fractures and midfoot arthrodesis	AR-8950S-03
Small CFS case	AR-8950C-50

X-Plates



The X-plates can be used for the fixation of arthrodesis and osteotomies of the forefoot and midfoot.

- Three sizes
- Small X-plate is fixed with 2.4 mm locking or non-locking screws
- Medium and large X-plates are fixed with 3 mm locking or non-locking screws
- Unidirectional and variable angle locking
- Titanium

X-Plates

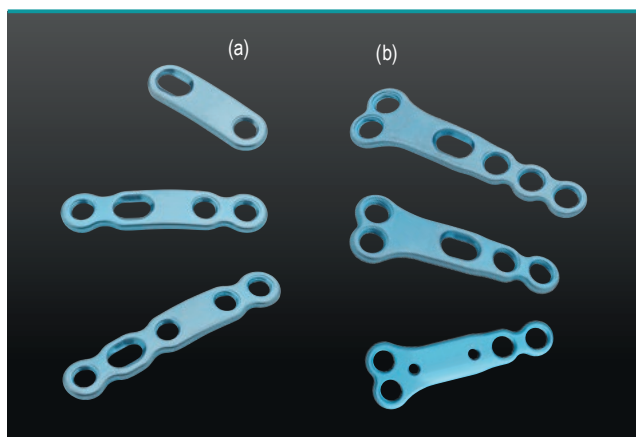
Product Description	Item No.
X-plate, 2.4 mm, small (a)	AR-8952XP
X-plate, 3 mm, medium (b)	AR-8952XM
X-plate, 3 mm, large (c)	AR-8952XL

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Included in the Following Sets

Product Description	Item No.
CFS set 2.4 mm / 3 mm	AR-8950S-01
CFS set 2.4 mm / 3 mm for metatarsal fractures and midfoot arthrodesis	AR-8950S-03
Small CFS case	AR-8950C-50

TMT Plates



The TMT plates are used for arthrodesis fixation of the midfoot.

- Straight plates in three lengths (2-, 4-, 5-hole)
- T-plates in two lengths (3-4-hole)
- Plates are fixed with 3 mm locking or non-locking screws
- Unidirectional and variable angle locking
- Titanium

TMT Plates

Product Description	Item No.
Straight plates, 3 mm, 2-, 4-, 5-hole (a)	AR-8952TS-02 to -05
T-plates 3 mm, 2-, 3-, 4-hole (b)	AR-8952TT-02 to -04

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Included in the Following Sets

Product Description	Item No.
CFS set 2.4 mm / 3 mm	AR-8950S-01
CFS set 2.4 mm / 3 mm for metatarsal fractures and midfoot arthrodesis	AR-8950S-03
Small CFS case	AR-8950C-50
Caddy, additional CFS plates (includes AR-8952TT-02)	AR-8950C-35

2.4 mm / 3 mm Comprehensive Foot System (CFS Set)



The 2.4 mm/3 mm CFS set AR-8950S-01 contains all Arthrex titanium foot plates which are fixed with 2.4 and 3 mm screws: locking and non-locking opening wedge plates, MTP plates, metatarsal plates, X-plates and TMT plates. The instruments and plates for the 2.4 and 3 mm screws are housed in correspondingly labeled caddies.

The CFS common instrumentation set AR-8950S-CM completes the system and needs to be ordered separately.

Implants

Product Description	Item No.
2.4 mm Plates	
Opening wedge plate, flat	AR-13200M
Opening wedge plate, left (wedge sizes 2 - 7 mm)	AR-13200M-02L to -07L
Opening wedge plate, right (wedge sizes 2 - 7 mm)	AR-13200M-02R to -07R
Cotton osteotomy plate, flat	AR-8948-00
Cotton osteotomy plate (wedge sizes 2 - 8 mm)	AR-8948-02 to -08
Straight plate, 2.4 mm (4-, 5-, 6-, 7-, 8-hole)	AR-8952MS-04 to -08
T-plate, 2.4 mm (3-, 4-, 5-, 6-, 7-, 8-, 9-hole)	AR-8952MT-03 to -09
X-plate, 2.4 mm, small	AR-8952XP
2 mm and 2.4 mm Screws	
QuickFix™ screw, 2 mm x 10 - 14 mm (1 mm increments)	AR-8930-10 to -14
Cortical screw, 2.4 mm x 8 - 40 mm	AR-8724-08 to -40
Locking screw, 2.4 mm x 8 - 40 mm	AR-8724L-08 to -40
Washer, 6 mm	AR-8724W
3 mm Plates	
MTP plate, straight (short, standard, long)	AR-8944-P, -S, -L
MTP plate, contoured, left (short, standard, long)	AR-8944CL-P, -S, -L
MTP plate, contoured, right (short, standard, long)	AR-8944CR-P, -S, -L
Straight plate, 3 mm (2-, 4-, 5-hole)	AR-8952TS-02 to -05
T-plate, 3 mm (3-, 4-hole)	AR-8952TT-03 and -04
X-plate, 3 mm, (medium and large)	AR-8952XM and XL
Locking POW plate (wedge sizes 0 - 7 mm)	AR-8953-00 to -07
3 mm Screws	
Cortical screw, 3 mm x 10 - 40 mm	AR-8933-10 to -40
Locking screw, 3 mm x 10 - 40 mm	AR-8933L-10 to -40
Screw, cannulated, partially threaded, 3 mm x 10 - 40 mm	AR-8730-10PT to -40PT
QuickFix™ screw, 3 mm x 13 - 19 mm	AR-8931-13 to -19
Washer, 6.5 mm	AR-8730W

» Please note that all implants above are also available sterile.

All sterile item numbers end with an additional "S" if not otherwise stated.

CFS Set 2.4 mm/3 mm (AR-8950S-01) (a)

Product Description	Item No.
CFS instrument case, 2.4 mm/3 mm	AR-8950C-01
Instruments for 2 mm QuickFix™ Screws	
Drill, 1.3 mm	AR-8930D-13-RU
Driver shaft	AR-8930D
Cutter	AR-8930R
Instruments for 2.4 mm Locking and Non-Locking Screws	
Drill guide, 1.7 mm/2.5 mm	AR-8916-05
Drill/measuring guide, locking	AR-8950-04
Drill, 1.7 mm, with laser mark	AR-8916-14-RU
Drill, 2.4 mm	AR-4160-24-RU
Countersink, 2.4 mm	AR-8950-01
Driver shaft, T8 hexalobe	AR-8916-27
General Instruments for Screws/Plates 2.4 mm	
Depth gauge, mini	AR-13120G-2
Screw holding sleeve	AR-8920H
Locking bending guide, 2.4 mm	AR-8950-08
Instruments for 3 mm QuickFix™ Screws	
Drill, 2 mm	AR-8944-22-RU
Driver shaft	AR-8931D
Cutter	AR-8931R
Depth gauge	AR-8930G
Instruments for 3 mm Locking and Non-Locking Screws	
Drill guide, 2 mm/3 mm	AR-8943-31
Drill/measuring guide, locking	AR-8950-07
Drill, 2 mm	AR-8944-22-RU
Drill, 3 mm	AR-8950-05-RU
Countersink, 3 mm	AR-8950-02
Driver shaft, T10 hexalobe	AR-8944DH
Instruments for 3 mm Cannulated Screws	
Drill guide, 1.1 mm/2 mm	AR-8933G
Drill, cannulated, 2 mm	AR-8933-20C-RU
Countersink, cannulated, 3 mm	AR-8737-24
Depth gauge, cannulated	AR-8737-08
Driver shaft, T10 hexalobe, cannulated	AR-8737-16
General Instruments for Screws/Plates 3 mm	
Depth gauge	AR-4166
Screw holding sleeve	AR-8933H
Locking bending guide, 3 mm	AR-8950-09
Instruments for MTP Arthrodesis	
Metatarsal reamers, 14 - 22 mm	AR-8944MR-14RU to -22RU
Phalangeal reamers, 14 - 22 mm	AR-8944PR-14RU to -22RU
Circular reamers, 16 - 22 mm	AR-8944MC-16RU to -22RU

Disposables

Product Description	Item No.
Guide wire with trocar tip, 1.1 mm <i>Guide wire with trocar tip, 1.1 mm, sterile</i>	AR-8737-04 AR-8737-04S
Threaded guide wire with trocar tip, 1.1 mm <i>Threaded guide wire with trocar tip, 1.1 mm, sterile</i>	AR-8737-05 AR-8737-05S
Guide wire with double trocar tip, 1.1 mm <i>Guide wire with double trocar tip, 1.1 mm, sterile</i>	AR-8950-06 AR-8950-06S
Guide wire with trocar tip, 1.6 mm <i>Guide wire with trocar tip, 1.6 mm, sterile</i>	AR-8941K AR-8941KS
BB-Tak <i>BB-Tak, sterile</i>	AR-13226 AR-13226S
BB-Tak, threaded <i>BB-Tak, threaded, sterile</i>	AR-13226T AR-13226TS

Optional

Product Description	Item No.
Set for variable angle locking screws, 2.4 mm and 3 mm (contents see page 28)	AR-8950S-V1
Variable angle locking screw, 2.4 mm x 8 - 40 mm	AR-8724V-08 to -40
Variable angle locking screw, 3 mm x 10 - 40 mm	AR-8933V-10 to -40

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

CFS Instrument Case, 2.4 mm/3 mm (AR-8950C-01) Individual Components

Product Description	Item No.
Plate caddy, 2.4 mm	AR-8950C-03
Instrument caddy, 2 mm/2.4 mm	AR-8950C-05
Plate caddy, 3 mm	AR-8950C-06
Caddy insert for 3 mm opening wedge plates	AR-8950C-30
Instrument caddy, 3 mm	AR-8950C-07
Lid for plate and instrument caddies	AR-8950C-16
Modular frame for plate and instrument caddies	AR-8950C-13
Screw caddy, 2.4 mm/3 mm	AR-8950C-04
Lid for screw caddy	AR-8950C-21
MTP reamer caddy	AR-8944C-RC
Instrument case base	AR-8950C-23
Lid for instrument case base	AR-8950C-15

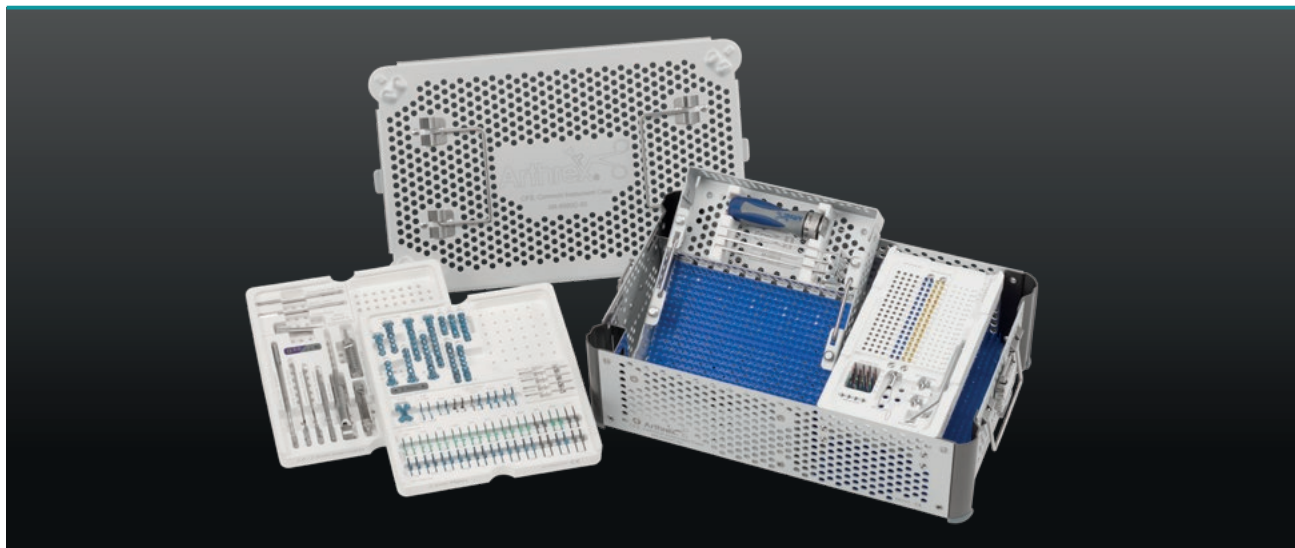
CFS Common Instrument Set

Product Description	Item No.
CFS common instrument set (contents see page 46)	AR-8950S-CM

Literature

Product Description	Item No.
Comprehensive foot system (CFS) brochure	LB2-0437-EN

2.4 mm Small Comprehensive Foot System (CFS Set)



- The 2.4 mm small CFS set offers a clear and manageable solution if only this plate and screw size is needed
- The small CFS set is customizable according to the surgeon's needs
- The small instrument caddy can also be tailored to suit the surgeon's preferences

The 2.4 mm small CFS set consists of the following components which need to be ordered individually.

Note: If caddies are ordered separately, the corresponding lids need to be ordered additionally if not otherwise indicated.

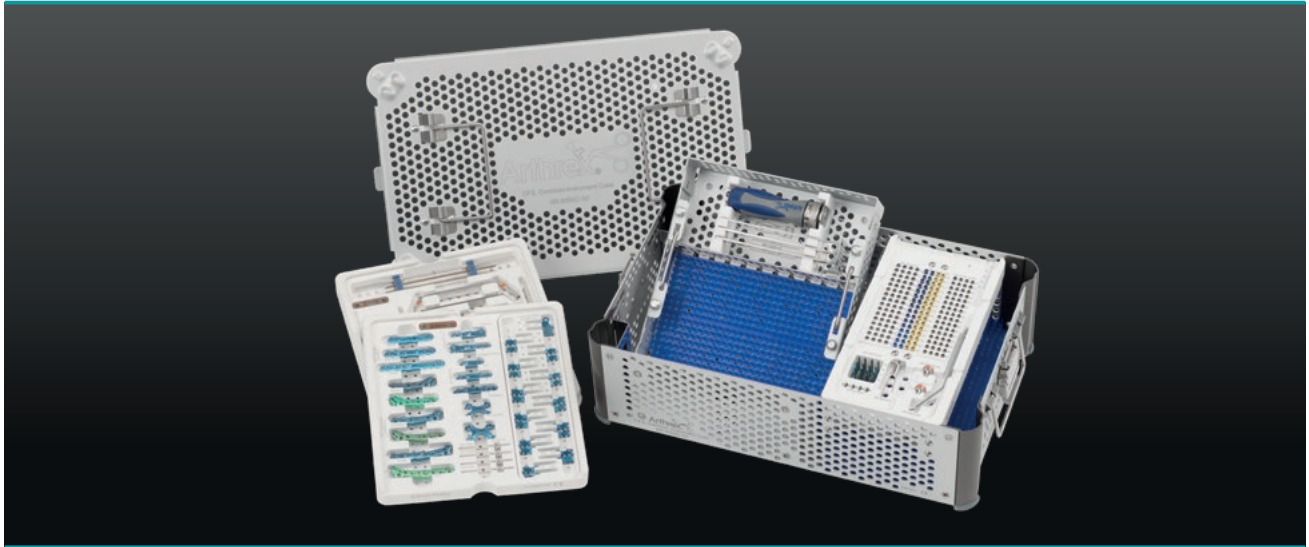
2.4 mm Small CFS Set (AR-8950S-10)

Product Description	Item No.
Screws	
Screw caddy, 2.4 mm, with lid	AR-8950C-52
Plates	
Plate caddy, 2.4 mm	AR-8950C-03
Instruments	
Instrument caddy, 2 mm / 2.4 mm	AR-8950C-05
Small CFS common instrumentation caddy, with lid	AR-8950C-51
Basic Components	
Instrument case base small with lid, silicone mat	AR-8950C-50
Lids	
Lid for plate and instrument caddies (not shown on right)	AR-8950C-16

Literature

Product Description	Item No.
Comprehensive foot system (CFS) brochure	LB2-0437-EN

3 mm Small Comprehensive Foot System (CFS Set)



- The 3 mm small CFS set offers a clear and manageable solution if only this plate and screw size is needed
- The small CFS set is customizable according to the surgeon's needs
- The small instrument caddy can also be tailored to suit the surgeon's preferences

The 3 mm small CFS set consists of the following components which need to be ordered individually.

Note: If caddies are ordered separately, the corresponding lids need to be ordered additionally if not otherwise indicated.

3 mm Small CFS Set (AR-8950S-11)

Product Description	Item No.
Screws	
Screw caddy, 3 mm, with lid	AR-8950C-53
Plates	
Plate caddy, 3 mm	AR-8950C-06
Instruments	
Instrument caddy, 3 mm	AR-8950C-07
Small CFS common instrumentation caddy, with lid	AR-8950C-51
Basic Components	
Instrument case base small with lid, silicone mat	AR-8950C-50
Lids	
Lid for plate and instrument caddies (not shown on right)	AR-8950C-16

Literature

Product Description	Item No.
Comprehensive foot system (CFS) brochure	LB2-0437-EN

2.4 mm / 3 mm Comprehensive Foot System (CFS Set) for Metatarsal Fractures / Midfoot Arthrodeses



The 2.4 mm/3 mm CFS set AR-8950S-03 contains all Arthrex titanium foot plates for metatarsal fractures and midfoot arthrodeses which are fixed with 2.4 or 3 mm screws: metatarsal plates, X-plates, and TMT plates. The instruments and plates for the 2.4 and 3 mm screws are housed in correspondingly labeled caddies.

The CFS common instrumentation set AR-8950S-CM completes the system and needs to be ordered separately.

Implants

Product Description	Item No.
2.4 mm Plates	
Straight plate, 2.4 mm (4-, 5-, 6-, 7-, 8-hole)	AR-8952MS-04 to -08
T-plate, 2.4 mm (3-, 4-, 5-, 6-, 7-, 8-, 9-hole)	AR-8952MT-03 to -09
X-plate, 2.4 mm (small)	AR-8952XP
2 mm / 2.4 mm Screws	
QuickFix™ screw, 2 mm x 10 - 14 mm (1 mm increments)	AR-8930-10 to -14
Cortical screw, 2.4 mm x 8 - 40 mm	AR-8724-08 to -40
Locking screw, 2.4 mm x 8 - 40 mm	AR-8724L-08 to -40
Washer, 6 mm	AR-8724W
3 mm Plates	
Straight plate, 3 mm (2-, 4-, 5-hole)	AR-8952TS-02 to -05
T-plate, 3 mm (3-, 4-hole)	AR-8952TT-03 and -04
X-plate, 3 mm (medium and large)	AR-8952XM and XL
3 mm Screws	
Cortical screw, 3 mm x 10 - 40 mm	AR-8933-10 to -40
Locking screw, 3 mm x 10 - 40 mm	AR-8933L-10 to -40
Screw, cannulated, partially threaded, 3 mm x 10 - 40 mm	AR-8730-10PT to -40PT
QuickFix™ screw, 3 mm x 13 - 19 mm	AR-8931-13 to -19
Washer, 6.5 mm	AR-8730W

» Please note that all implants above are also available sterile.

All sterile item numbers end with an additional "S" if not otherwise stated.

CFS Set 2.4 mm / 3 mm for Metatarsal Fractures / Midfoot Arthrodesis (AR-8950S-03) (a)

Product Description	Item No.
CFS instrument case, 2.4 mm / 3 mm	AR-8950C-26
Instruments for 2 mm QuickFix™ Screw	
Drill, 1.3 mm	AR-8930D-13-RU
Driver shaft	AR-8930D
Cutter	AR-8930R
Instruments for 2.4 mm Locking and Non-Locking Screws	
Drill guide, 1.7 mm / 2.5 mm	AR-8916-05
Drill / measuring guide, locking	AR-8950-04
Drill, 1.7 mm	AR-8916-14-RU
Drill, 2.4 mm	AR-4160-24-RU
Countersink, 2.4 mm	AR-8950-01
Driver shaft, T8 hexalobe	AR-8916-27
General Instruments for Screws / Plates 2.4 mm	
Depth gauge, mini	AR-13120G-2
Screw holding sleeve	AR-8920H
Locking bending guide, 2.4 mm	AR-8950-08
Instruments for 3 mm QuickFix™ Screws	
Drill, 2 mm	AR-8944-22-RU
Driver shaft	AR-8931D
Cutter	AR-8931R
Depth gauge	AR-8930G
Instruments for 3 mm Locking and Non-Locking Screws	
Drill guide, 2 mm / 3 mm	AR-8943-31
Drill / measuring guide, locking	AR-8950-07
Drill, 2 mm	AR-8944-22-RU
Drill, 3 mm	AR-8950-05-RU
Countersink, 3 mm	AR-8950-02
Driver shaft, T10 hexalobe	AR-8944DH
Instruments for 3 mm Cannulated Screws	
Drill guide, 1.1 mm / 2 mm	AR-8933G
Drill, cannulated, 2 mm	AR-8933-20C-RU
Countersink, cannulated, 3 mm	AR-8737-24
Depth gauge, cannulated	AR-8737-08
Driver shaft, T10 hexalobe, cannulated	AR-8737-16
General Instruments for Screws / Plates 3 mm	
Depth gauge	AR-4166
Screw holding sleeve	AR-8933H
Locking bending guide, 3 mm	AR-8950-09

Disposables

Product Description	Item No.
Guide wire with trocar tip, 1.1 mm	AR-8737-04
Guide wire with trocar tip, 1.1 mm, sterile	AR-8737-04S
Threaded guide wire with trocar tip, 1.1 mm	AR-8737-05
Threaded guide wire with trocar tip, 1.1 mm, sterile	AR-8737-05S
Guide wire with double trocar tip, 1.1 mm	AR-8950-06
Guide wire with double trocar tip, 1.1 mm, sterile	AR-8950-06S
Guide wire with trocar tip, 1.6 mm	AR-8941K
Guide wire with trocar tip, 1.6 mm, sterile	AR-8941KS
BB-Tak	AR-13226
BB-Tak, sterile	AR-13226S
BB-Tak, threaded	AR-13226T
BB-Tak, threaded, sterile	AR-13226TS

Optional

Product Description	Item No.
Set for variable angle locking screws, 2.4 mm and 3 mm (contents see page 28)	AR-8950S-V1
Variable angle locking screw, 2.4 mm x 8 - 40 mm	AR-8724V-08 to -40
Variable angle locking screw, 3 mm x 10 - 40 mm	AR-8933V-10 to -40

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

CFS Instrument Case 2.4 mm / 3 mm (AR-8950C-26) Individual Components

Product Description	Item No.
Plate caddy, 2.4 mm / 3 mm	AR-8950C-29
Instrument caddy, 2 mm / 2.4 mm	AR-8950C-05
Instrument caddy, 3 mm	AR-8950C-07
Lid for plate and instrument caddies	AR-8950C-16
Screw caddy, 2.4 mm / 3 mm	AR-8950C-04
Lid for screw caddy	AR-8950C-21
Instrument case base	AR-8950C-31
Lid for instrument case base	AR-8950C-15

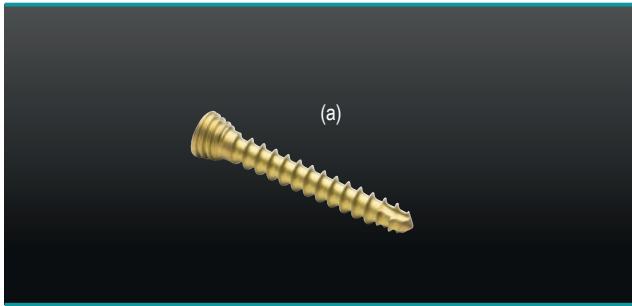
CFS Common Instrument Set

Product Description	Item No.
CFS common instrument set (contents see page 40)	AR-8950S-CM

Literature

Product Description	Item No.
Comprehensive foot system (CFS) brochure	LB2-0437-EN

Variable Angle Locking (VAL) Screws



The set AR-8950S-V1 contains the 2.4 mm and 3 mm variable angle locking screws and drill guides.

These variable angle locking screws can be used for all Arthrex plates in the CFS system which use 2.4 mm and 3 mm locking screws.

Implants

Product Description	Item No.
Variable angle locking screw, titanium, 2.4 mm x 8-40 mm (a)	AR-8724V-08 to -40
Variable angle locking screw, titanium, 3 mm x 10-40 mm	AR-8933V-10 to -40

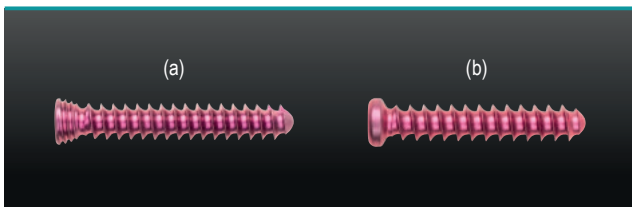
» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.



Set for Variable Angle Locking Screws 2.4 mm and 3 mm (AR-8950S-V1) (b)

Product Description	Item No.
Drill guide, variable angle locking, 2.4 mm	AR-8724GV
Drill guide, variable angle locking, 3 mm	AR-8933GV
Drill guide, variable angle locking, threaded, 2.4 mm	AR-8724GVN
Drill guide, variable angle locking, threaded, 3 mm	AR-8933GVN
Variable angle locking screw caddy 2.4 mm / 3 mm	AR-8950C-V1

Hybrid Screws

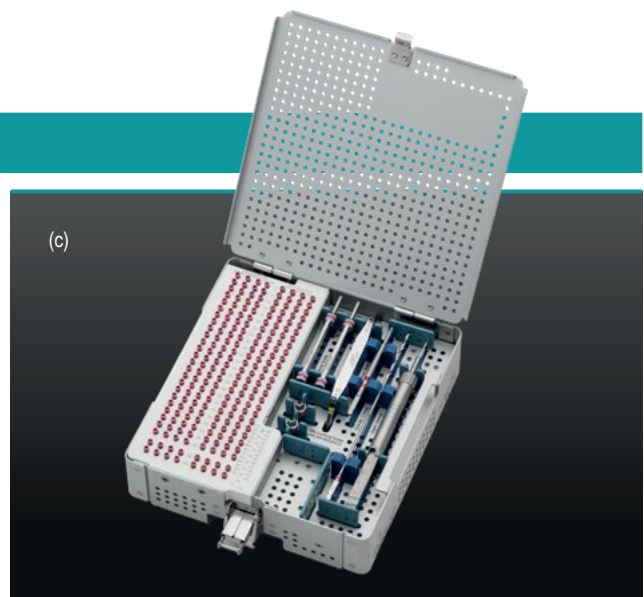


The hybrid screws have a 3.5 mm screw shaft but the head works with 3 mm plates. This makes them ideal as a backup for a non-purchasing 3 mm screws or particularly soft bone. These screws will be housed in their own caddy AR-8933H-SC.

Implants

Product Description	Item No.
Variable angle locking screw, hybrid, 3 mm x 10-60 mm (a)	AR-8933HV-10 to -60
Cortical screw, hybrid, 3 mm x 10-60 mm (b)	AR-8933HY-10 to -60

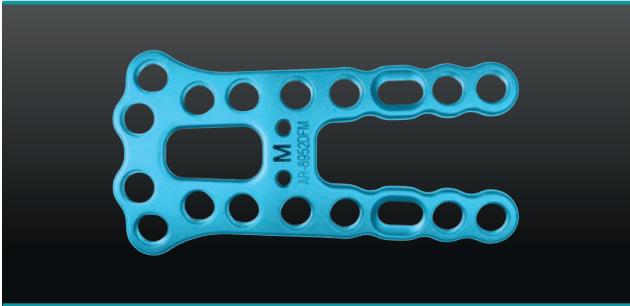
» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.



Set for 3 mm Hybrid Screws (c)

Product Description	Item No.
Drill bit, 2.5 mm	AR-8933HD
Depth device, 2.7 mm / 3.5 mm / 4 mm	AR-8943-15
Driver, T10 hexalobe	AR-8944DH
Drill guide, locking, hybrid, 3 mm	AR-8933HGL
Drill guide, variable angle locking, hybrid, 3 mm	AR-8933HGV
Drill guide, 2.6 mm / 1.35 mm	AR-8943-03
Caddy, 3 mm hybrid screw module	AR-8933H-SC

Dorsal Midfoot Fusion Plates



The dorsal midfoot fusion plates are a great option for multi-joint fusions in the midfoot for either TMT 1, 2 or TMT 2, 3.

- Can use 3.5 mm hybrid or 3 mm locking screws
- Comes in small, medium, or large
- Oblong compression slots for each metatarsal
- Can be used with existing CFS screws and instrumentation

Dorsal Midfoot Fusion Plates

Product Description	Item No.
Dorsal midfoot fusion plate, 3 mm, small	AR-8952DFS
Dorsal midfoot fusion plate, 3 mm, medium	AR-8952DFM
Dorsal midfoot fusion plate, 3 mm, large	AR-8952DFL

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Included in the Following Caddy

Product Description	Item No.
Caddy, additional CFS plates	AR-8950C-35

Plantar 1st Metatarsal Osteotomy Plate



The plantar 1st metatarsal osteotomy plate is used for additional plating of 1st metatarsal osteotomies such as scarf, proximal chevrons, Ludloff, and proximal opening or closed wedges.

- Can use 3.5 mm hybrid or 3 mm locking screws
- Comes in small or standard sizes
- Oblong hole allows compression of osteotomy through plate via interfragmentary screw
- Can be used with existing CFS screws and instrumentation

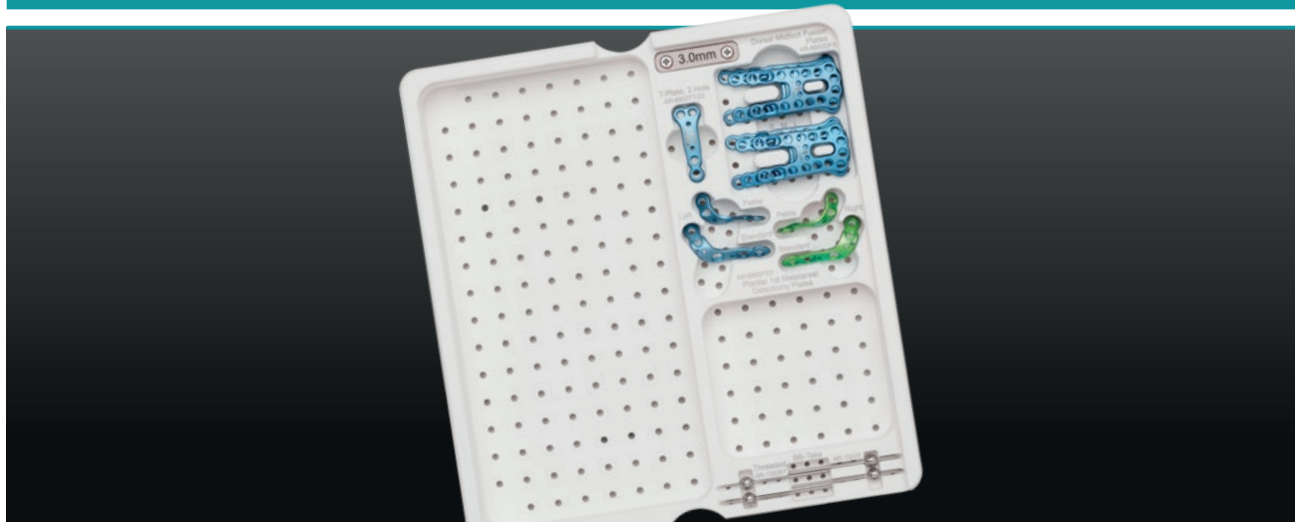
Plantar 1st Metatarsal Osteotomy Plate

Product Description	Item No.
Plantar 1 st metatarsal osteotomy plate, 3 mm, petite, left	AR-8952PPL
Plantar 1 st metatarsal osteotomy plate, 3 mm, petite, right	AR-8952PPR
Plantar 1 st metatarsal osteotomy plate, 3 mm, standard, right	AR-8952PSR
Plantar 1 st metatarsal osteotomy plate, 3 mm, standard, left	AR-8952PSL

Included in the Following Caddy

Product Description	Item No.
Caddy, additional CFS plates	AR-8950C-35

3 mm Plate Caddy, Additional CFS Plates

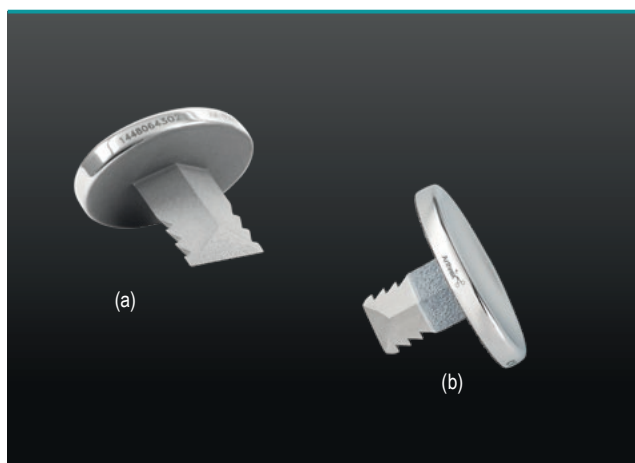


This is an optional caddy and can be used as a standalone caddy for dorsal midfoot fusion plates, plantar 1st metatarsal osteotomy plate and two-hole T-plate but can also be integrated into 3 mm CFS sets.

3 mm Plate Caddy (AR-8950C-35) – Additional CFS Plates

Product Description	Item No.
3 mm Plates	
Dorsal midfoot fusion plate, 3 mm (small, medium, large)	AR-8952DFS, DFM and DFL
Plantar 1 st Metatarsal Osteotomy Plate, 3 mm, left (small and standard)	AR-8952PPL and PSL
Plantar 1 st Metatarsal Osteotomy Plate, 3 mm, right (small and standard)	AR-8952PPR and PSR
Low profile T-plate, 3 mm, 2-hole	AR-8952TT-02
Accessories	
BB-Tak	AR-13226
BB-Tak, threaded	AR-13226T

AnaToemic® Proximal Phalanx Hemiprosthesis



The phalangeal AnaToemic prosthesis is an ideal option in cases where a joint-sparing procedure is preferable to arthrodesis and an immediate gain in ROM is desired.

■ TPS/CaP (Titanium Plasma spray and Calcium-Phosphate)-Coated

For better bony ingrowth of the prosthesis

■ Cobalt-Chrome Body

To minimize the chance of osteophyte recurrence

■ 2.4 mm Profile Head

Requires only minimal resection of the phalanx

■ Phalangeal Reamers

Creates a perfectly congruent mating surface for the prosthesis

Implants

Product Description	Item No.
AnaToemic® hemiprosthesis, 17 mm (a)	AR-9500-170
AnaToemic® hemiprosthesis, 18.5 mm	AR-9500-185
AnaToemic® hemiprosthesis, 20 mm	AR-9500-200
AnaToemic® hemiprosthesis, 21.5 mm	AR-9500-215
AnaToemic® hemiprosthesis, 23 mm	AR-9500-230
AnaToemic® hemiprosthesis, TPS/CaP-coated, 17 mm	AR-9500-170CPC
AnaToemic® hemiprosthesis, TPS/CaP-coated, 18.5 mm	AR-9500-185CPC
AnaToemic® hemiprosthesis, TPS/CaP-coated, 20 mm	AR-9500-200CPC
AnaToemic® hemiprosthesis, TPS/CaP-coated, 21.5 mm	AR-9500-215CPC
AnaToemic® hemiprosthesis, TPS/CaP-coated, 23 mm (b)	AR-9500-230CPC

AnaToemic® Instrument Set (AR-9500S)

Product Description	Item No.
AnaToemic® sizer, small	AR-9500G-S
AnaToemic® sizer, medium	AR-9500G-M
AnaToemic® sizer, large	AR-9500G-L
AnaToemic® reamer, 17 mm	AR-9500R-170
AnaToemic® reamer, 18.5 mm	AR-9500R-185
AnaToemic® reamer, 20 mm	AR-9500R-200
AnaToemic® reamer, 21.5 mm	AR-9500R-215
AnaToemic® reamer, 23 mm	AR-9500R-230
AnaToemic® trial, 17mm	AR-9500T-170
AnaToemic® trial, 18.5 mm	AR-9500T-185
AnaToemic® trial, 20 mm	AR-9500T-200
AnaToemic® trial, 21.5 mm	AR-9500T-215
AnaToemic® trial, 23 mm	AR-9500T-230
AnaToemic® saw blade	AR-9500B
AnaToemic® instrument case	AR-9500C
AnaToemic® driver	AR-9500D
AnaToemic® punch with handle	AR-9500PH

Disposables

Product Description	Item No.
Guide wire with trocar tip, 2.8 mm x 110 mm	AR-9528

Literature

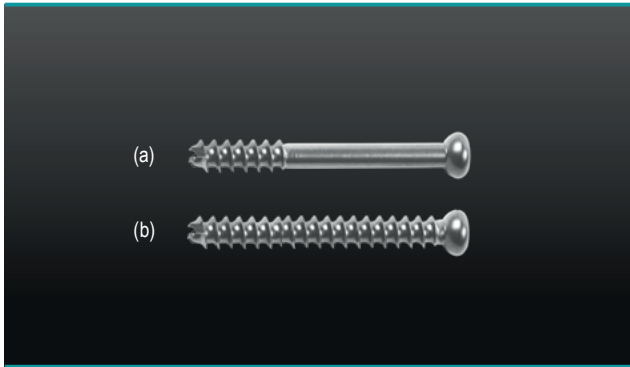
Product Description	Item No.
AnaToemic® surgical technique	LT2-0469-EN



Midfoot | Hindfoot

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Cannulated Screws



The cannulated 4.5 mm partially threaded screw is ideal for the treatment of fractures and fusions of the midfoot.

■ Low Profile Head

Almost 1 mm shorter than a traditional 4.5 mm AO screw, while still using a 3.5 mm hex

■ Better Pull-Out

25 % better than a standard 4.5 mm AO screw

■ Deeper Threads

Improved bony fixation compared to standard AO screws

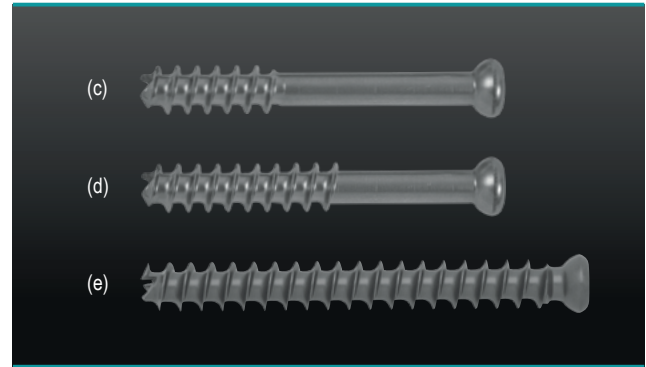
■ Self-Tapping

■ Titanium

Implants

Product Description	Item No.
4.5 mm Cannulated Screws	
4.5 mm x 20 - 40 mm, cannulated, partially threaded (a)	AR-8945-20PT to -40PT
4.5 mm x 40 - 80 mm, cannulated, partially threaded (5 mm increments)	AR-8945-40PT to -80PT
4.5 mm x 20 - 40 mm, cannulated, fully threaded (b)	AR-8945-20FT to -40FT
4.5 mm x 40 - 80 mm, cannulated, fully threaded (5 mm increments)	AR-8945-40FT to -80FT
Washer, titanium, 10 mm	AR-8945W

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.



The cannulated 6.7 mm partially threaded screw is ideal for the treatment of fractures, osteotomies, and arthrodeses of the hindfoot.

■ Low Profile Head

1 mm shorter than a traditional 6.5 mm AO screw, while still using a 3.5 mm hex driver

■ Better Pull-Out

30 % better than a standard 6.5 mm AO screw

■ Deeper Threads

Improved bony fixation compared to standard AO screws

■ Long and Short Threads

Available in thread lengths of 18 mm and 28 mm

■ Self-Tapping

■ Assisted Targeting

Parallel and C-ring pin guides enable quick and accurate placement

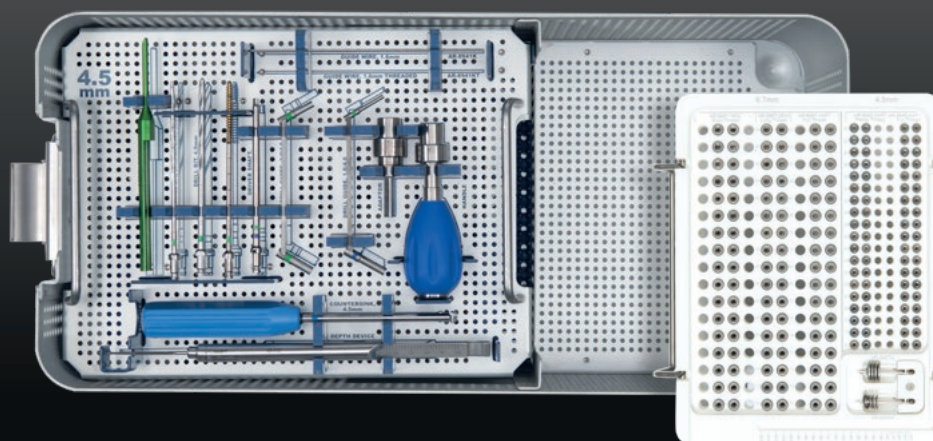
■ Titanium

Implants

Product Description	Item No.
6.7 mm Cannulated Screws	
6.7 mm x 40 - 120 mm, cannulated, 18 mm thread lengths (5 mm increments) (c)	AR-8967-1840 to -18120
6.7 mm x 40 - 120 mm, cannulated, 28 mm thread lengths (5 mm increments) (d)	AR-8967-2840 to -28120
6.7 mm x 40 - 120 mm, cannulated, fully threaded (5 mm increments) (e)	AR-8967-40FT to -120FT
Washer, titanium, 13 mm	AR-8967W

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

(f)



4.5 mm/6.7 mm Screw Set (AR-8946S) (f)

Product Description	Item No.
Instruments for 4.5 mm Screws	
Drill guide, 1.6 mm / 4 mm	AR-8955G
Drill guide, 3 mm / 4.5 mm	AR-4164G
Countersink w/ handle, cannulated	AR-8945CSF
Drill, cannulated, 3 mm (mini Hudson)	AR-8945-30C-RU
Drill, cannulated, 4.5 mm (mini Hudson)	AR-8945-45C-RU
Tap, cannulated (mini Hudson)	AR-8945TC
Driver shaft, cannulated, 3.5 mm hex (mini Hudson)	AR-8967D
Depth gauge, cannulated	AR-8944DG
Teardrop handle	AR-2001
Instruments for 6.7 mm Screws	
Drill guide, 4 mm / 6.7 mm	AR-8967G
Parallel pin guide, adjustable, 2.4 mm	AR-8967PG
Countersink with handle, cannulated	AR-8967CSF
Drill, cannulated, 4 mm (mini Hudson)	AR-8967-40C-RU
Drill, cannulated, 6.7 mm (mini Hudson)	AR-8967-67C-RU
Tap, cannulated (mini Hudson)	AR-8967TC
Driver shaft, cannulated, 3.5 mm hex (mini Hudson)	AR-8967D
Depth gauge, cannulated	AR-8967DG
Ratcheting screwdriver handle (mini Hudson)	AR-1999
Common Instruments	
Depth gauge, large	AR-4167
Hudson adapter	AR-1416
Instrument case	AR-8946C
Screw caddy for 4.5 mm / 6.7 mm screws (included in AR-8946C)	AR-8946C-SC

Disposables

Product Description	Item No.
Disposable Kit for 4.5 mm Screws	
Guide wire with trocar tip, 1.6 mm	AR-8941K
Guide wire with trocar tip, 1.6 mm, sterile	AR-8941KS
Guide wire, with trocar tip, threaded, 1.6 mm	AR-8941KT
Guide wire, with trocar tip, threaded, 1.6 mm, sterile	AR-8941KTS
Disposable Kit for 6.7 mm Screws	
Guide wire with trocar tip, 2.4 mm x 200 mm	AR-8967K
Guide wire with trocar tip, 2.4 mm x 200 mm, sterile	AR-8967KS
Guide wire with trocar tip, threaded, 2.4 mm x 200 mm	AR-8967KT
Guide wire with trocar tip, threaded, 2.4 mm x 200 mm, sterile	AR-8967KTS
Guide wire with trocar tip, 2.4 mm x 300 mm	AR-8967K-12
Guide wire with trocar tip, 2.4 mm x 300 mm, sterile	AR-8967K-12S
Guide wire with trocar tip, threaded, 2.4 mm x 305 mm	AR-8967KT-12
Guide wire with trocar tip, threaded, 2.4 mm x 305 mm, sterile	AR-8967KT-12S

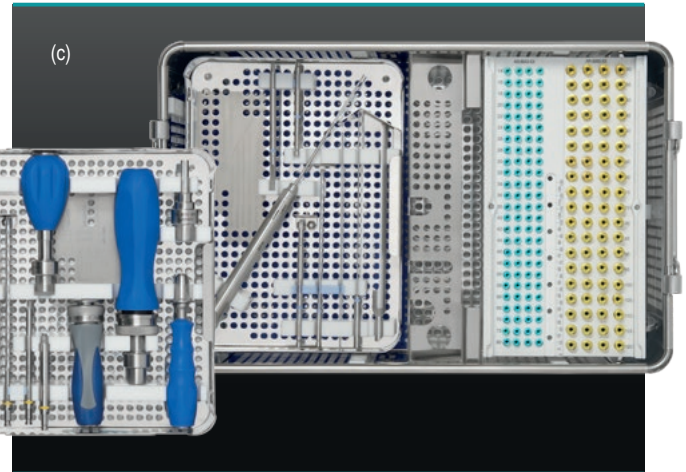
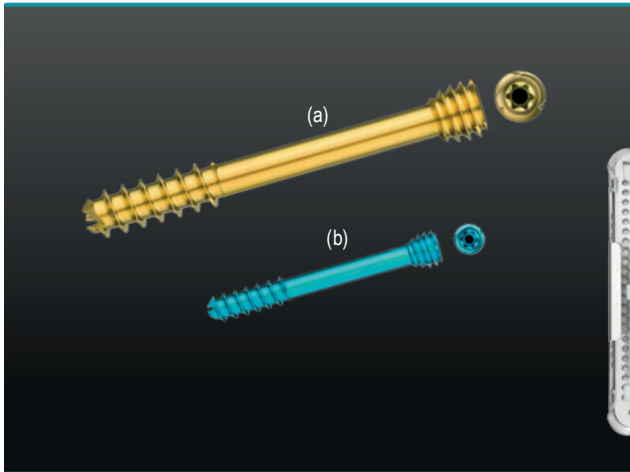
Accessories

Product Description	Item No.
C-ring pin guide	AR-8967CG
Countersink, cannulated, 4.5 mm / 6.7 mm	AR-8945CS

Literature

Product Description	Item No.
4.5 mm / 6.7 mm low profile screw system surgical technique	LT2-0432-EN

Headless Compression Screws (HCS)



The 4.3 mm and 6.5 mm titanium headless compression screws can be used for the fixation of osteotomies, arthrodesis, or for fractures in the mid- and hindfoot.

- Headless design
- Self-drilling and self-tapping
- Thread length of 4.3 mm screws:
1/3 of the total length
- Thread length of 6.5 mm screws:
18 mm (30 - 120 mm) and 28 mm (60 - 120 mm)
- Hexalobe drive (4.3 mm = T15; 6.5 mm = T25)
- Cannulated
- Titanium
- Color-coded instruments

Implants

Product Description	Item No.
4.3 mm Headless Compression Screws	
14 - 50 mm	AR-8643-14 to -50
55 - 80 mm (5 mm increments) (a)	AR-8643-55 to -80
6.5 mm Headless Compression Screws	
30 - 120 mm (5 mm increments), 18 mm thread length	AR-8665-1830 to -18120
60 - 120 mm (5 mm increments), 28 mm thread length (b)	AR-8665-2860 to -28120

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

4.3 mm/6.5 mm Headless Compression Screw Set (AR-8610S-02) (c)

Product Description	Item No.
Instruments for 4.3 mm Headless Compression Screws	
Drill, cannulated, 3 mm Countersink	AR-8610DB-43 AR-8610CS-43
Driver shaft, T15 hexalobe, cannulated Driver handle, cannulated, with AO connection	AR-8610D-43 AR-13221AOC
Cleaning stylet	AR-8610CLS-43
Instruments for 6.5 mm Headless Compression Screws	
Drill, cannulated, 4.3 mm Countersink	AR-8610DB-65 AR-8610CS-65
Driver shaft, T25 hexalobe, cannulated (mini Hudson) Ratcheting screwdriver handle (mini Hudson) Teardrop handle (mini Hudson)	AR-8610D-65 AR-1999 AR-2001
Hudson adapter Cleaning stylet	AR-1416 AR-8610CLS-65
Common Instruments	
Drill guide, 3 mm / 4.5 mm	AR-8970-02
Depth gauge, cannulated Depth gauge, large	AR-8610DG-02 AR-4167
Instrument case Screw caddy (included in AR-8610C-02)	AR-8610C-02 AR-8610C-02-SC

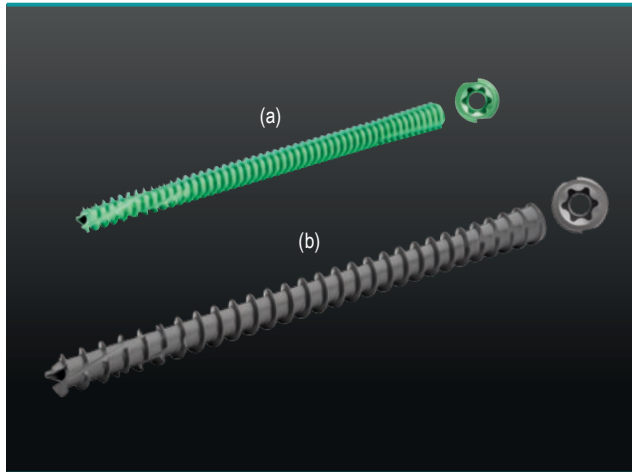
Disposables

Product Description	Item No.
Guide wire, 1.35 mm x 170 mm <i>Guide wire, 1.35 mm x 170 mm, sterile</i>	AR-8610K-43 AR-8610K-43S
Guide wire, 2.4 mm x 170 mm <i>Guide wire, 2.4 mm x 170 mm, sterile</i>	AR-8610K-65 AR-8610K-65S

Literature

Product Description	Item No.
Headless compression screw system surgical technique	LT2-00033-EN

Large Compression FT Screws



The fully threaded, headless, 5 mm large and 7 mm X-large compression FT screws provide surgeons the ability to achieve zero-profile, stable fixation with optimized compression.

- Variable stepped thread pitch creates compression during insertion
- Headless
- Cannulated
- Titanium
- Multiple size options

Implants

Product Description	Item No.
5 mm Large Compression FT Screws (a)	
20 - 50 mm (2 mm increments)	AR-8750-20H to -50H
55 - 90 mm (5 mm increments)	AR-8750-55H to -90H
7 mm X-Large Compression FT Screws (b)	
35 - 120 mm (5 mm increments)	AR-8770-35H to -120H
125 - 140 mm (5 mm increments), sterile	AR-8770-125HS to -140HS

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Compression FT Screw System (AR-8750S)

Product Description	Item No.
Common Instruments	
Depth device	AR-8750-01
Percutaneous drill guide	AR-8750-02
Guide wire plunger	AR-8737-56
Screw holding forceps	AR-8941F
Sharp hook	AR-8943-21
5 mm/7 mm compression FT screw system case	AR-8750C

Product Description	Item No.
Instruments for 5 mm Large Compression FT Screws	
Drill bit, cannulated, 3.2 mm	AR-8750-04
Drill bit, cannulated, long, 3.2 mm	AR-8750-09
Profile drill, 5 mm large	AR-8750-05
Driver shaft, cannulated, T15 hexalobe	AR-8750-03
Driver shaft, solid, T15 hexalobe	AR-8750-06
Guide wire sleeve, 1.6 mm	AR-8750-07
Soft tissue protector, 1.6 mm	AR-8750-08
Drill sleeve, 5 mm large	AR-8750-12
Screwdriver handle, ratcheting, AO connection	AR-8970RH
Instruments for 7 mm X-Large Compression FT Screws	
Drill bit, cannulated, 5 mm	AR-8770-02
Profile drill, 7 mm X-large	AR-8770-03
Driver shaft, cannulated, T25 hexalobe	AR-8770-01
Driver shaft, solid, T25 hexalobe	AR-8770-04
Guide wire sleeve, 2.4 mm	AR-8770-05
Soft tissue protector, 2.4 mm	AR-8770-06
Drill sleeve, 7 mm X-large	AR-8770-09
Screwdriver handle, ratcheting, trilobe axial handle	AR-8770RH
Screwdriver handle, ratcheting, trilobe T-handle	AR-8770TH

Disposables

Product Description	Item No.
Disposables for 5 mm Large Compression FT Screws	
Guide wire with trocar tip, 1.6 mm	AR-8750K
Guide wire with trocar tip, 1.6 mm, threaded	AR-8750KT
Trephine / extractor, 5 mm large compression FT	AR-8750-11
Disposables for 7 mm Large Compression FT Screws	
Guide wire with trocar tip, 2.4 mm	AR-8770K
Guide wire with trocar tip, 2.4 mm, threaded	AR-8770KT
Trephine / extractor, 7 mm X-large compression FT	AR-8770-08

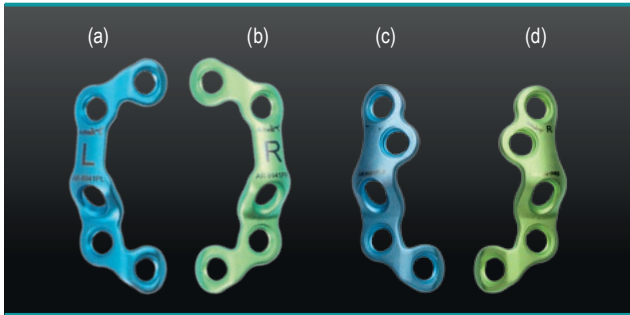
Screw Caddies (Included in AR-8750C)

Product Description	Item No.
Compression screw caddy, 5 mm	AR-8750C-SC-01
Compression screw caddy, 7 mm	AR-8750C-SC-02

Literature

Product Description	Item No.
The Arthrex 5 mm and 7 mm compression FT screws product and technique highlights	LS1-00063-EN
5.0 mm large and 7.0 mm x-large compression FT screw system surgical technique	LT1-00096-EN

Plantar Lapidus Plates



The plantar Lapidus plate is designed to provide excellent fixation for a Lapidus procedure.

The anatomically shaped plates allow secure plantar placement on the TMT joint and spare the medial aspects of the tibialis anterior tendon.

- Plates are fixed with 3.5 mm locking or non-locking screws
- Unidirectional locking
- The anatomically shaped plates allow secure plantar placement and spare the medial aspects of the tibialis anterior tendon
- Titanium

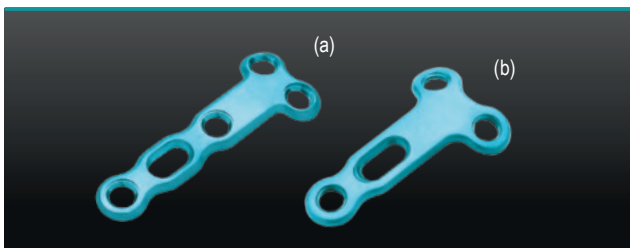
Plantar Lapidus Plates

Product Description	Item No.
Plantar Lapidus plate, left (a) <i>Plantar Lapidus plate, left, sterile</i>	AR-8941PL AR-8941PL-ST
Plantar Lapidus plate, right (b) <i>Plantar Lapidus plate, right, sterile</i>	AR-8941PR AR-8941PR-ST
Plantar Lapidus plate, short, left (c) <i>Plantar Lapidus plate, short, left, sterile</i>	AR-8941PLS AR-8941PLS-ST
Plantar Lapidus plate, short, right (d) <i>Plantar Lapidus plate, short, right, sterile</i>	AR-8941PRS AR-8941PRS-ST

Included in the Following Set

Product Description	Item No.
Lapidus system 3.5 mm / 4 mm CFS plate, caddy upgrade 3.5 mm / 4 mm CFS plate caddy	AR-8941LS AR-8950C-36 AR-8950C-54

Standard Lapidus Plate



The standard Lapidus plates are designed for a dorsomedial fixation of a Lapidus arthrodesis. The surgeon has the choice of placing a lag screw across the TMT joint or placing locking or non-locking screws in the other plate holes.

- Plates are fixed with 3.5 mm locking or non-locking screws
- Unidirectional locking
- Oblong hole for placement of an interfragmentary lag screw through the plate
- Titanium

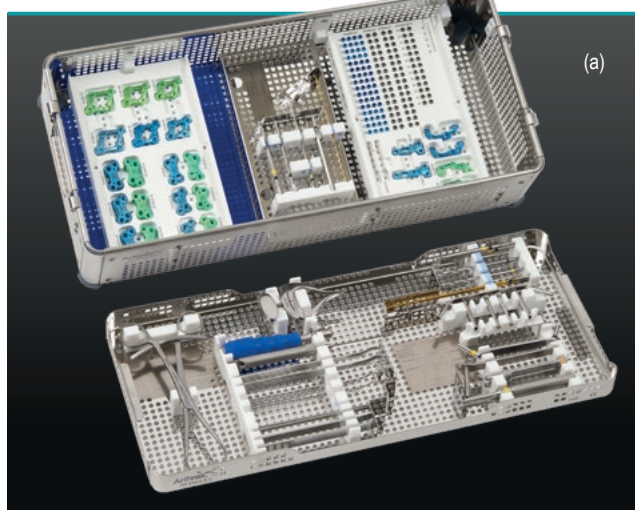
Lapidus Plates

Product Description	Item No.
Lapidus plate (a) <i>Lapidus plate, sterile</i>	AR-8941 AR-8941-ST
Lapidus plate, long (b) <i>Lapidus plate, long, sterile</i>	AR-8941L AR-8941LST

Included in the Following Sets

Product Description	Item No.
Lapidus system CFS set 3.5 mm / 4 mm	AR-8941LS AR-8950S-02

Lapidus System



The Lapidus system includes the plantar Lapidus plates and the standard Lapidus plates, along with the corresponding screws. The system can be extended with an additional plate caddy for the Lisfranc plates and H-plates.

Implants

Product Description	Item No.
Plantar Lapidus plate, left <i>Plantar Lapidus plate, left, sterile</i>	AR-8941PL AR-8941PL-ST
Plantar Lapidus plate, right <i>Plantar Lapidus plate, right, sterile</i>	AR-8941PR AR-8941PR-ST
Plantar Lapidus plate, short, left <i>Plantar Lapidus plate, short, left, sterile</i>	AR-8941PLS AR-8941PLS-ST
Plantar Lapidus plate, short, right <i>Plantar Lapidus plate, short, right, sterile</i>	AR-8941PRS AR-8941PRS-ST
Lapidus plate <i>Lapidus plate, sterile</i>	AR-8941 AR-8941-ST
Lapidus plate, long <i>Lapidus plate, long, sterile</i>	AR-8941L AR-8941LST
Cortical screw, fully threaded, 3.5 mm x 14 - 44 mm	AR-8935-14 to -44
Locking screw, fully threaded, 3.5 mm x 14 - 44 mm	AR-8935L-14 to -44
Cancellous screw, fully threaded, 4 mm x 14 - 44 mm	AR-8940-14 to -44
Screw, cannulated, partially threaded, 4 mm x 20 - 44 mm	AR-8740-20PTS to -44PTS
Optional Implants	
H-plate, right, small, medium, large	AR-8942R-S, -M, -L
H-plate, left, small, medium, large	AR-8942L-S, -M, -L
H-plate, with wedge, left, 6 mm, 8 mm, 10 mm	AR-8942L-06, -08, -10
H-plate, with wedge, right, 6 mm, 8 mm, 10 mm	AR-8942R-06, -08, -10
Lisfranc plate, left, small, medium, large	AR-8951SL, -ML, -LL
Lisfranc plate, right, small, medium, large	AR-8951SR, -MR, -LR

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Lapidus System (AR-8941LS) (a)

Product Description	Item No.
Instruments for Plantar Lapidus Plate	
Aiming guide, for plantar Lapidus plate, left	AR-8941AL
Aiming guide, for plantar Lapidus plate, right	AR-8941AR
Aiming guide fixation screw	AR-8941AS
Drill guide for compression hole	AR-8949DG
Instrumentation for 3.5 mm and 4 mm Screws	
Drill / measuring guide, locking	AR-8943-43
Drill, 2.5 mm, with laser mark	AR-8943-42-RU
Drill, 3.5 mm	AR-4160-35-RU
Drill, 4 mm	AR-4160-40-RU
Driver shaft, T15 hexalobe	AR-8941DH
Instruments for 4 mm Cannulated Screws	
Drill, cannulated, 2.5 mm	AR-8737-09-RU
Countersink, cannulated	AR-8943-05
Driver shaft, cannulated, T15 hexalobe	AR-8943-12
Depth gauge, cannulated	AR-8737-10
Common Instruments	
Drill guide, 3.5 mm / 4 mm	AR-8935G
Depth gauge	AR-8943-15
Driver handle, cannulated, with AO connection	AR-13221AOC
Locking bending guide, 3.5 mm	AR-8954-07
Osteotome, 5 mm	AR-13203-05
Osteotome, 10 mm	AR-13203-10
Osteotome, 12 mm	AR-13203-12
Osteotomy distractor	AR-13225
Hohmann retractor, 8 mm	AR-13210
Weber clamp	AR-8943-24
Lapidus system instrument case	AR-8941LS-C
Lapidus screw and plate caddy (included in AR-8941LS-C)	AR-8941LS-SC

Accessories

Product Description	Item No.
Additional plate caddy (for Lisfranc and H-plates)	AR-8941LS-APC

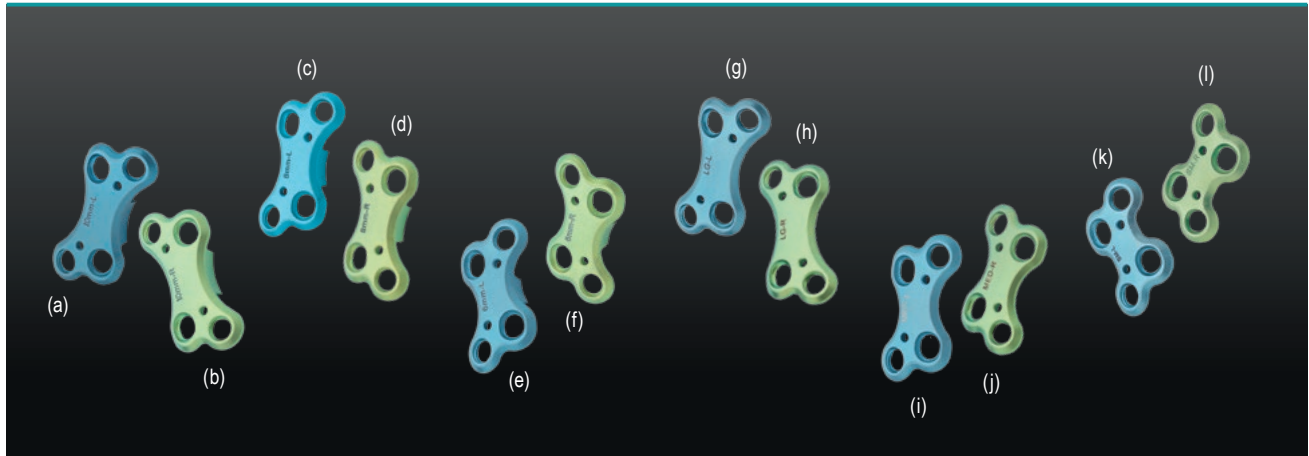
Disposables

Product Description	Item No.
Guide wire with trocar tip, 1.35 mm <i>Guide wire with trocar tip, 1.35 mm, sterile</i>	AR-8737-01 AR-8737-01S
Guide wire with trocar tip, 2 mm x 150 mm <i>Guide wire with trocar tip, 2 mm x 150 mm, sterile</i>	AR-8945K AR-8945KS
BB-Tak, threaded <i>BB-Tak, threaded, sterile</i>	AR-13226T AR-13226TS

Literature

Product Description	Item No.
Plantar Lapidus plate surgical technique	LT2-0488-EN

H-Plate



The titanium H-plates with or without a wedge are indicated for lateral column lengthening or for midfoot and hindfoot arthrodeses.

- Plates are fixed with 3.5 mm locking or non-locking screws
- Unidirectional locking
- Drilled eccentrically, the oblong holes generate compression and are fitted with either 3.5 mm cortex or 4 mm cancellous screws
- Three sizes, with or without a wedge
- Titanium

H-Plate

Product Description	Item No.
H-Plate Without Wedge	
H-plate, small, left (k)	AR-8942L-S
H-plate, small, right (l)	AR-8942R-S
H-plate, medium, left (i)	AR-8942L-M
H-plate, medium, right (j)	AR-8942R-M
H-plate, large, left (g)	AR-8942L-L
H-plate, large, right (h)	AR-8942R-L
H-plate with Wedge	
H-plate, 6 mm wedge, left (e)	AR-8942L-06
H-plate, 6 mm wedge, right (f)	AR-8942R-06
H-plate, 8 mm wedge, left (c)	AR-8942L-08
H-plate, 8 mm wedge, right (d)	AR-8942R-08
H-plate, 10 mm wedge, left (a)	AR-8942L-10
H-plate, 10 mm wedge, right (b)	AR-8942R-10

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Included in the Following Sets

Product Description	Item No.
CFS set 3.5 mm / 4 mm	AR-8950S-02
Lapidus system	AR-8941LS

Lisfranc Plates



The titanium Lisfranc plates were designed to provide fixation for acute Lisfranc injuries and fusions of the tarsal-metatarsal joints.

The unique design allows for compression along the Lisfranc ligament and allows the surgeon to visualize the healing process during recovery.

- Plates are fixed with 3.5 mm locking and non-locking screws
- Unidirectional locking
- Compresses along the Lisfranc ligament along the line of injury
- Contoured to fit the 1st/2nd metatarsal-cuneiform joints
- Three sizes
- Titanium

Lisfranc Plates

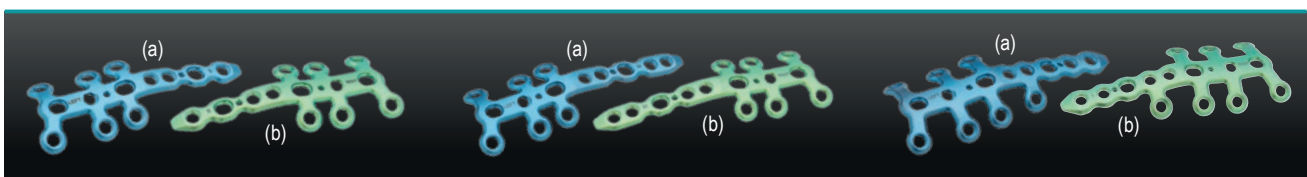
Product Description	Item No.
Lisfranc plate, small, right (d)	AR-8951SR
Lisfranc plate, small, left (a)	AR-8951SL
Lisfranc plate, medium, right (e)	AR-8951MR
Lisfranc plate, medium, left (b)	AR-8951ML
Lisfranc plate, large, right (f)	AR-8951LR
Lisfranc plate, large, left (c)	AR-8951LL

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Included in the Following Sets

Product Description	Item No.
CFS set 3.5 mm / 4 mm	AR-8950S-02
Lapidus system	AR-8941LS

Medial Column Plates



The medial column plates made of titanium are used to stabilize the medial column via arthrodesis of the TMT 1 joint and NC joint. The plate extends from the 1st metatarsal over the os cuneiforme mediale to the navicular bone.

- Plates are fixed with 3.5 mm locking or non-locking screws
- Unidirectional locking
- Three sizes
- Titanium

Medial Column Plates

Product Description	Item No.
Medial column plate, 3.5 mm, left, small, medium, large (a)	AR-8952MC-SL, -ML, -LL
Medial column plate, 3.5 mm, right, small, medium, large (b)	AR-8952MC-SR, -MR, -LR

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Included in the Following Set

Product Description	Item No.
CFS set 3.5 mm / 4 mm	AR-8950S-02

3.5 mm / 4 mm Comprehensive Foot System (CFS Set)



The 3.5 mm / 4 mm CFS set AR-8950S-02 contains the medial column plates, H-plates, standard Lapidus plates and Lisfranc plates.

Implants

Product Description	Item No.
3.5 mm / 4 mm Midfoot Plates	
Medial column plate, left, small, medium, large	AR-8952MC-SL, -ML, -LL
Medial column plate, right, small, medium, large	AR-8952MC-SR, -MR, -LR
H-plate, right, small, medium, large	AR-8942R-S, -M, -L
H-plate, left, small, medium, large	AR-8942L-S, -M, -L
H-plate, with wedge, left, 6 mm, 8 mm, 10 mm	AR-8942L-06, -08, -10
H-plate, with wedge, right, 6 mm, 8 mm, 10 mm	AR-8942R-06, -08, -10
Lapidus plate	AR-8941
<i>Lapidus plate, sterile</i>	AR-8941-ST
Lapidus plate, long	AR-8941L
<i>Lapidus plate, long, sterile</i>	AR-8941LST
Lisfranc plate, left, small, medium, large	AR-8951SL, -ML, -LL
Lisfranc plate, right, small, medium, large	AR-8951SR, -MR, -LR
3.5 mm / 4 mm Screws	
Locking screw, 3.5 mm x 14 - 60 mm	AR-8935L-14 to -60
Cortical screw, 3.5 mm x 14 - 60 mm	AR-8935-14 to -60
Cancellous screw, 4 mm x 14 - 60 mm	AR-8940-14 to -60
Screw, cannulated, short thread, 4 mm x 14 - 60 mm	AR-8740-14PTS to -60PTS
Washer, titanium, 7 mm	AR-8740W

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

CFS Set 3.5 mm / 4 mm (AR-8950S-02) (a)

Product Description	Item No.
Instrumentation for 3.5 mm and 4 mm Screws	
Drill / measuring guide, locking	AR-8943-43
Drill, 2.5 mm, with laser mark	AR-8943-42-RU
Drill, 3.5 mm	AR-4160-35-RU
Drill, 4 mm	AR-4160-40-RU
Countersink	AR-8950-03
Driver shaft, T15 hexalobe	AR-8941DH
Instruments for 4 mm Cannulated Screws	
Drill, cannulated, 2.5 mm	AR-8737-09-RU
Countersink, cannulated	AR-8943-05
Driver shaft, cannulated, T15 hexalobe	AR-8943-12
Depth gauge, cannulated	AR-8737-10
Common Instruments	
Drill guide, 2.6 mm / 1.35 mm	AR-8943-03
Drill guide, 3.5 mm / 4 mm	AR-8935G
Depth gauge	AR-8943-15
Locking bending guide, 3.5 mm	AR-8954-07
Screw holding sleeve	AR-8943-11
CFS instrument case, 3.5 mm / 4 mm	AR-8950C-02
Plate caddy, 3.5 mm / 4 mm	AR-8950C-33

CFS Common Instrument Set

Product Description	Item No.
CFS common instrument set (contents see page 46)	AR-8950S-CM

Disposables

Product Description	Item No.
Guide wire with trocar tip, 1.35 mm	AR-8737-01
<i>Guide wire with trocar tip, 1.35 mm, sterile</i>	AR-8737-01S
Threaded guide wire with trocar tip, 1.35 mm	AR-8737-02
<i>Threaded guide wire with trocar tip, 1.35 mm, sterile</i>	AR-8737-02S
BB-Tak	AR-13226
<i>BB-Tak, sterile</i>	AR-13226S
BB-Tak, threaded	AR-13226T
<i>BB-Tak, threaded, sterile</i>	AR-13226TS

CFS Instrument Case 3.5 mm / 4 mm (AR-8950C-02)

Product Description	Item No.
Plate caddy, 3.5 mm / 4 mm	AR-8950C-33*
Instrument caddy, 3.5 mm / 4 mm	AR-8950C-11
Lid for plate and instrument caddies	AR-8950C-16
Modular frame for plate and instrument caddies	AR-8950C-13
Screw caddy, 3.5 mm / 4 mm	AR-8950C-10
Lid for screw caddy	AR-8950C-22
Instrument case base	AR-8950C-24
Lid for instrument case base	AR-8950C-15

*Please note that AR-8950C-33 is NOT included in AR-8950C-02!

3.5 mm / 4 mm Small Comprehensive Foot System (CFS Set)



- The small 3.5 mm / 4 mm CFS set contains all plates for the midfoot and hindfoot
- Plates included: medial column plates, H-plates, dorsomedial and plantar Lapidus plates, Lisfranc plates and calcaneus step plates
- The plates and instruments are housed in caddies labeled correspondingly

The 3.5 mm / 4 mm small CFS set consists of the following components which need to be ordered individually.

Note: If caddies are ordered separately, the corresponding lids need to be ordered additionally if not otherwise indicated.

3.5 mm / 4 mm Small CFS Set (AR-8950S-12)

Product Description	Item No.
Screws	
Screw caddy, 3.5 mm / 4 mm	AR-8950C-10
Plates	
Plate caddy, 3.5 mm / 4 mm	AR-8950C-33
Plate and instrument caddy for calcaneus step plate	AR-8950C-54
Instruments	
Instrument caddy, 3.5 mm / 4 mm	AR-8950C-11
Small CFS common instrumentation caddy, with lid	AR-8950C-51
Basic Components	
Instrument case base	AR-8950C-24
Modular frame for plate and instrument caddies	AR-8950C-13
Lids	
Lid for screw caddy	AR-8950C-22
Lid for plate and instrument caddies	AR-8950C-16
Lid for instrument case base	AR-8950C-15

Literature

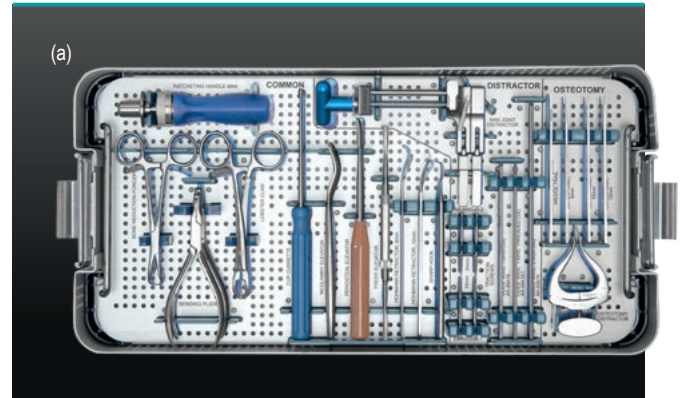
Product Description	Item No.
Comprehensive foot system (CFS) brochure	LB2-0437-EN

CFS Common Instrumentation Set

This set contains standard instrumentation for all CFS sets (AR-8950S-01, -02, -03), such as the handles, osteotomes, joint distractors, hooks, retractors, elevators, and other standard instruments.

CFS Common Instrumentation Set (AR-8950S-CM) (a)

Product Description	Item No.
Screwdriver handle, ratcheting	AR-8950RH
Lobster claw	AR-8943-23
Bone reduction forceps with teeth	AR-4160FT
Bending pliers	AR-8941BP
Cup curette, straight shaft, 100 mm long	AR-8661
McGlamry elevator, 13 mm	AR-8944M
Freer elevator	AR-8943-19
Periosteal elevator, 6 mm, curved	AR-8943-20
Sharp hook	AR-8943-21
Hohmann retractor, 15 mm	AR-8943-22
Hohmann retractor, 8 mm	AR-13210
Mini joint distractor	AR-8950JD
Osteotomy distractor	AR-13225
Osteotome, short, 5 mm, 10 mm, 12 mm	AR-13203-05, -10, -12
Opening wedge trial	AR-13200MT
CFS common instrument case	AR-8950C-CM



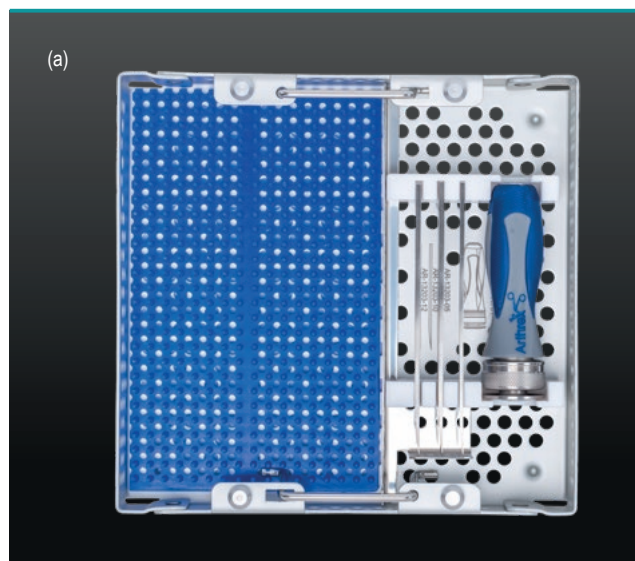
Disposables

Product Description	Item No.
Guide wire with trocar tip, 1.6 mm	AR-8941K
Guide wire with trocar tip, threaded, 1.6 mm	AR-8941KT
Guide wire with trocar tip, 2.4 mm x 200 mm	AR-8967K
Traction screw, mini joint distractor, 16 mm	AR-8950JD-1
Traction screw, mini joint distractor, 20 mm	AR-8950JD-2

Literature

Product Description	Item No.
Comprehensive foot system (CFS) brochure	LB2-0437-EN

Small CFS Common Instrumentation Caddy



Small CFS Common Instrumentation Caddy (AR-8950C-51) (a)

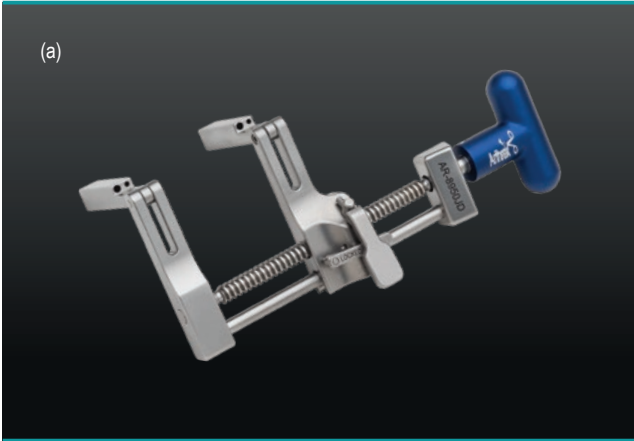
Product Description	Item No.
Screwdriver handle, ratcheting	AR-8950RH
Osteotome, short, 5 mm, 10 mm, 12 mm	AR-13203-05, -10, -12

Literature

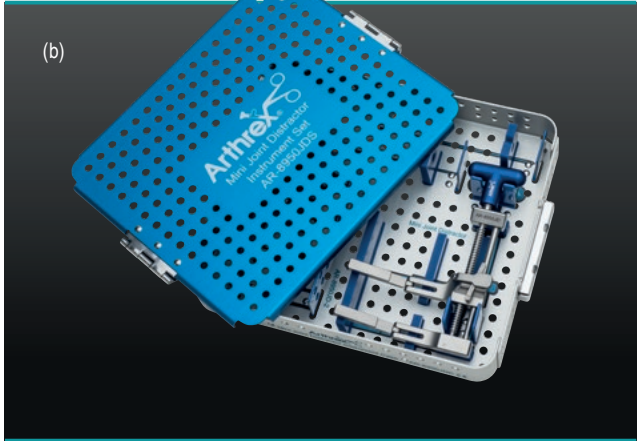
Product Description	Item No.
Comprehensive foot system (CFS) brochure	LB2-0437-EN

Is used in every small CFS set (2.4 mm, 3 mm, 3.5 mm/4 mm). Holds only the ratcheting handle and osteotomes. Other instruments can be placed on the blue silicone mat.

Mini Joint Distractor



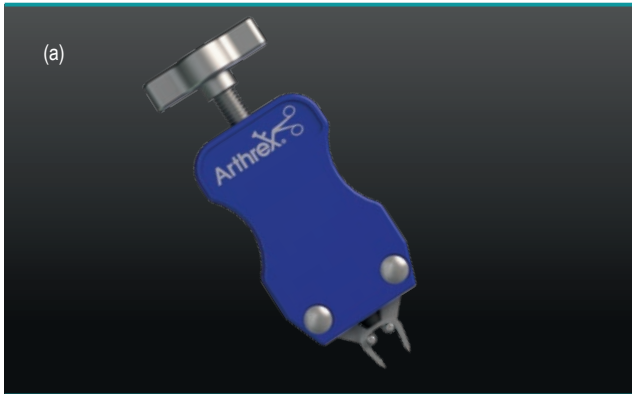
The mini joint distractor offers greater flexibility for joint preparation, visualization, distraction, and compression of the fusion site. It enables the use of 1.6 mm or 2.4 mm guide wires or 3 mm traction screws.



Instrument Set for Mini Joint Distractor (AR-8950JDS) (b)

Product Description	Item No.
Traction screw, mini joint distractor, 16 mm	AR-8950JD-1
Traction screw, mini joint distractor, 20 mm	AR-8950JD-2
Guide wire, 1.6 mm	AR-8941K
Guide wire, 1.6 mm, sterile	AR-8941KS
Guide wire, 2.4 mm x 200 mm	AR-8967K
Guide wire, 2.4 mm x 200 mm, sterile	AR-8967KS
Mini joint distractor (a)	AR-8950JD
Mini joint distractor instrument case	AR-8950JDC

DynaNite™ Nitinol Compression Staples



The DynaNite compression staples provide low profile compressive fixation. They are a series of nitinol compression staples offered in fourteen (14) different sizes with a combination of bridge widths and leg lengths. The staples are self-compressing after placement and continue to compress during the healing phase. Indications include osteotomies and arthrodesis of the fore-, mid- and hindfoot.

- A low profile 1 mm staple bridge height – ideal for forefoot procedures
- Greater compression than competitor staples in midfoot and hindfoot sizes*
- The DynaNite staple features easy-to-use instrumentation, resulting in quick and accurate insertion
- Staple is delivered preloaded on the DynaNite delivery device
- Single use disposable kits, either a full kit with instruments or a staple on inserter only kit

Implant Only Kits (Staple on Inserter) (a)

Product Description	Item No.
DynaNite™ nitinol staple, 9 mm x 7 mm	AR-8717-0907
DynaNite™ nitinol staple, 9 mm x 10 mm	AR-8717-0910
DynaNite™ nitinol staple, 11 mm x 10 mm	AR-8717-1110
DynaNite™ nitinol staple, 11 mm x 15 mm / 12 mm	AR-8717-111512
DynaNite™ nitinol staple, 13 mm x 10 mm	AR-8718-1310
DynaNite™ nitinol staple, 15 mm x 12 mm	AR-8718-1512
DynaNite™ nitinol staple, 13 mm x 15 mm / 12 mm	AR-8718-131512
DynaNite™ nitinol staple, 15 mm x 15 mm	AR-8719-1515
DynaNite™ nitinol staple, 18 mm x 15 mm	AR-8719-1815
DynaNite™ nitinol staple, 18 mm x 18 mm	AR-8719-1818
DynaNite™ nitinol staple, 20 mm x 15 mm	AR-8719-2015
DynaNite™ nitinol staple, 20 mm x 20 mm	AR-8719-2020
DynaNite™ nitinol staple, 25 mm x 20 mm	AR-8719-2520
DynaNite™ nitinol staple, 18 mm x 18 mm / 15 mm	AR-8719-181815



Full Kit Content (b)

Product Description

1x staple preloaded on inserter, 1x drill bit, 1x drill guide, 2x alignment pins, 1x tamp

Full Kits (Staple on Inserter and Instruments)

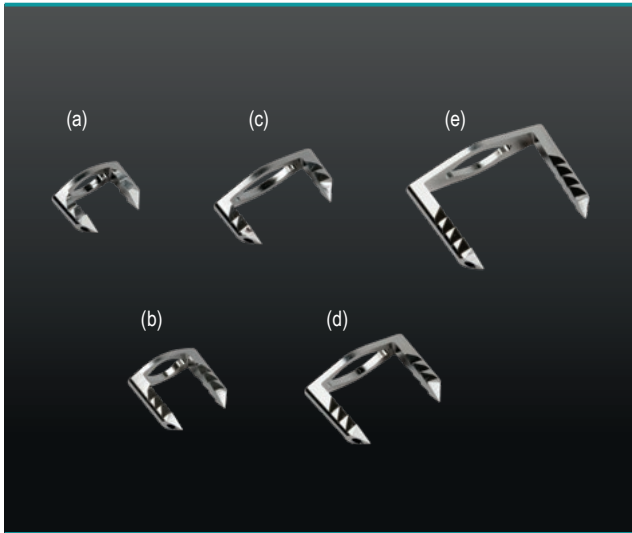
Product Description	Item No.
DynaNite™ nitinol staple implant system, 9 mm x 7 mm	AR-8717DS-0907
DynaNite™ nitinol staple implant system, 9 mm x 10 mm	AR-8717DS-0910
DynaNite™ nitinol staple implant system, 11 mm x 10 mm	AR-8717DS-1110
DynaNite™ nitinol staple implant system, 11 mm x 15 mm / 12 mm	AR-8717DS-111512
DynaNite™ nitinol staple implant system, 13 mm x 10 mm	AR-8718DS-1310
DynaNite™ nitinol staple implant system, 15 mm x 12 mm	AR-8718DS-1512
DynaNite™ nitinol staple implant system, 13 mm x 15 mm / 12 mm	AR-8718DS-131512
DynaNite™ nitinol staple implant system, 15 mm x 15 mm	AR-8719DS-1515
DynaNite™ nitinol staple implant system, 18 mm x 15 mm	AR-8719DS-1815
DynaNite™ nitinol staple implant system, 18 mm x 18 mm	AR-8719DS-1818
DynaNite™ nitinol staple implant system, 20 mm x 15 mm	AR-8719DS-2015
DynaNite™ nitinol staple implant system, 20 mm x 20 mm	AR-8719DS-2020
DynaNite™ nitinol staple implant system, 25 mm x 20 mm	AR-8719DS-2520
DynaNite™ nitinol staple implant system, 18 mm x 18 mm / 15 mm	AR-8719DS-181815

Literature

Product Description	Item No.
DynaNite™ nitinol staple product and technique highlights	LS1-00071-EN
DynaNite™ nitinol staple for Akin osteotomy surgical technique	LT1-00095-EN

*Data on file

Compression Staples



The cannulated compression staple system for midfoot and hindfoot fusions comprises scaled guide wires for determining leg length and cannulated drills for predrilling.

■ Cannulation

The cannulated staples are guided over K-wires for precise impaction

■ Compression

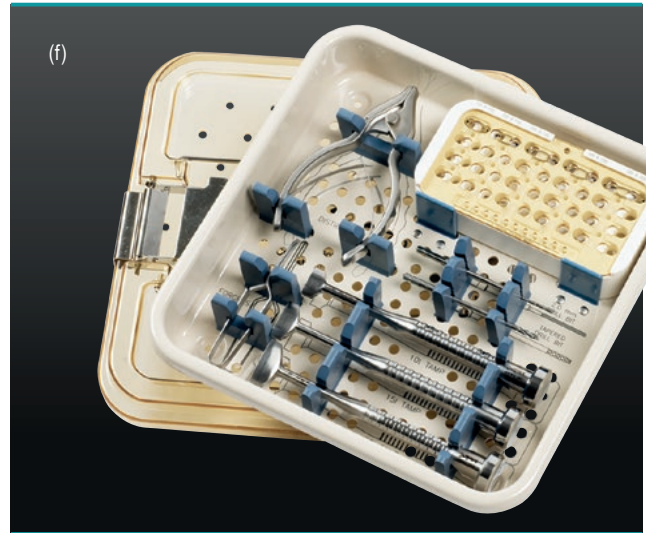
Strong compression between bone fragments

■ Staple Options

Five different staple sizes with leg lengths of 10, 15, and 20 mm and interaxis distances of 10, 15, and 20 mm

Implants

Product Description	Item No.
Compression staple, 10 mm x 10 mm, sterile (a)	AR-8003-10
Compression staple, 10 mm x 15 mm, sterile (b)	AR-8003-15
Compression staple, 15 mm x 10 mm, sterile (c)	AR-8004-10
Compression staple, 15 mm x 15 mm, sterile (d)	AR-8004-15
Compression staple, 20 mm x 20 mm, sterile (e)	AR-8005-20



Compression Staple Set (AR-8003S) (f)

Product Description	Item No.
Tamp for compression staple, 10 mm	AR-8003T
Tamp for compression staple, 15 mm	AR-8004T
Tamp for compression staple, 20 mm	AR-8005T
Drill, cannulated, 2 mm	AR-8005D-20
Drill, tapered, cannulated, 3 mm	AR-8005D-30
Screw holding forceps	AR-8941F
Distractor, compression staple	AR-8005D
Template, compression staple	AR-8003G
Compression staple instrument case	AR-8003C

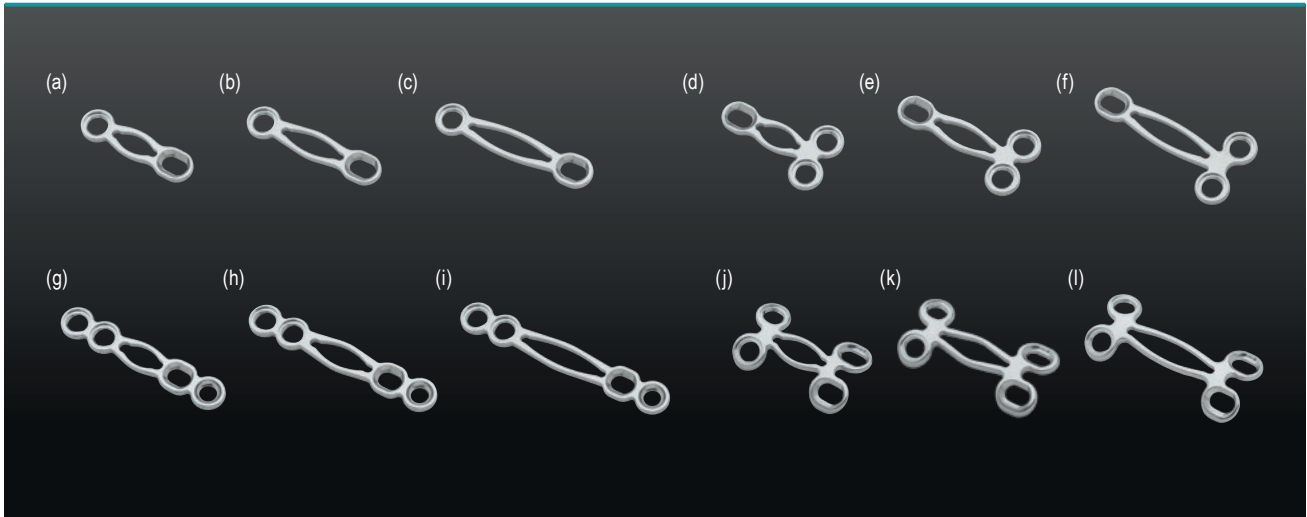
Disposables

Product Description	Item No.
Guide wire with trocar tip, 1.2 mm x 100 mm	AR-8005K
Guide wire with trocar tip, 1.2 mm x 100 mm, sterile	AR-8005KS

Literature

Product Description	Item No.
Compression staple surgical technique	LT2-0480-EN

Double Compression Plates



These plates allow maximum compression across the entire fusion site. Initial compression is achieved using the standard compression hole principle. Additional secondary compression is achieved through the bridge “arms” of the plate construct.

Due to the diverse configurations, talonavicular, calcaneocuboid, transversal tarsal-metatarsal, forefoot and hindfoot fusions can be fixated.

- Plates are fixed with 3.5 mm locking screws and 3.5 mm cortical or 4 mm cancellous screws
- Unidirectional locking
- Four plate options, each available in the lengths 20, 25, and 30 mm
- Double compression due to oblong hole screw placement and spreading mechanism
- Stainless steel

Implants

Product Description	Item No.
Double compression plate, 2-hole, 20 mm (a)	AR-8006-20
Double compression plate, 2-hole, 25 mm (b)	AR-8006-25
Double compression plate, 2-hole, 30 mm (c)	AR-8006-30
Double compression plate, 3-hole, 20 mm (d)	AR-8007-20
Double compression plate, 3-hole, 25 mm (e)	AR-8007-25
Double compression plate, 3-hole, 30 mm (f)	AR-8007-30
Double compression plate, 4-hole, straight, 20 mm (g)	AR-8008-20
Double compression plate, 4-hole, straight, 25 mm (h)	AR-8008-25
Double compression plate, 4-hole, straight, 30 mm (i)	AR-8008-30
Double compression plate, 4-hole, square, 20 mm (j)	AR-8009-20
Double compression plate, 4-hole, square, 25 mm (k)	AR-8009-25
Double compression plate, 4-hole, square, 30 mm (l)	AR-8009-30
Cortical screw, 3.5 mm x 10 - 50 mm	AR-8835-10 to -50
Locking screws, 3.5 mm x 10 - 50 mm	AR-8835L-10 to -50
Cancellous screws, 4 mm x 10 - 50 mm	AR-8840-10 to -50

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional “S” if not otherwise stated.

(m)



Double Compression Plate Set (AR-8007S) (m)

Product Description	Item No.
Instrumentation for 3.5 mm and 4 mm Screws	
Drill guide, 2.5 mm/3.5 mm Drill, 2.5 mm	AR-8943-14 AR-8943-30-RU
Drill/measuring guide, locking Drill, 2.5 mm, with laser mark	AR-8943-43 AR-8943-42-RU
Driver shaft, T15 hexalobe Driver handle, cannulated, with AO connection Depth gauge	AR-8941DH AR-13221AOC AR-8943-15
Instruments for Double Compression Plates	
Trial, for 2-hole double compression plate	AR-8006T
Trial, for 3-hole double compression plate	AR-8007T
Trial, for 4-hole double compression plate, straight	AR-8008T
Trial, for 4-hole double compression plate, squared	AR-8009T
Distractor for compression	AR-8005D
Common Instruments	
Osteotome, 5 mm	AR-13203-05
Osteotome, 10 mm	AR-13203-10
Osteotome, 12 mm	AR-13203-12
Osteotomy distractor	AR-13225
Plate bending iron	AR-8943-18
Freer elevator	AR-8943-19
Cup curette, straight shaft, 100 mm long	AR-8661
Double compression plate instrument case	AR-8007C

Disposables

Product Description	Item No.
Guide wire with trocar tip, 1.1 mm <i>Guide wire with trocar tip, 1.1 mm, sterile</i>	AR-8737-04 AR-8737-04S
Guide wire with trocar tip, 1.6 mm <i>Guide wire with trocar tip, 1.6 mm, sterile</i>	AR-8941K AR-8941KS
BB-Tak <i>BB-Tak, sterile</i>	AR-13226 AR-13226S

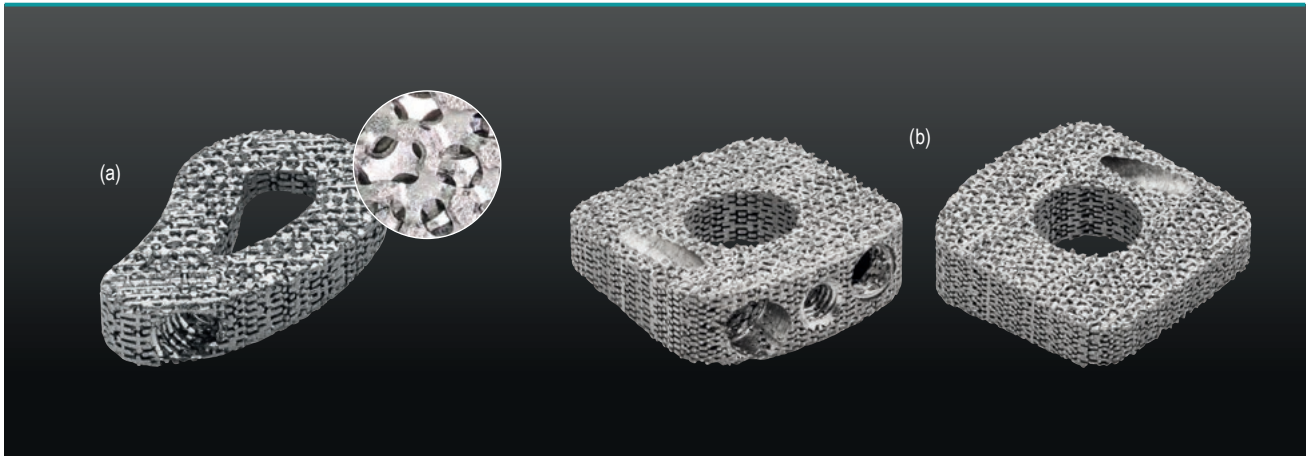
Optional

Product Description	Item No.
Mini joint distractor Screw, cannulated, short thread, 4 mm x 30 - 60 mm	AR-8950JD AR-8840C-30 to -60

Literature

Product Description	Item No.
Double compression plates product and technique highlights	LS1-0482-EN
Double compression plate system surgical technique	LT1-0482-EN

BioSync® Reconstruction Wedges



The BioSync reconstructive wedge system provides an alternative to allograft bone for osteotomies and fusions of the foot. BioSync is an open-celled titanium scaffold for bone ingrowth. The osteoconductive environment offers enhanced potential for bone integration and helps minimize any future loss of correction, normally due to allograft incorporation.

- Maintains strength throughout the remodeling process
- 58.8 % porous titanium material
- Extensive bone ingrowth
- 18 different implant sizes
- Evans reconstruction wedges can be fixed with 2.4 mm cortical screws

Implants

Product Description	Item No.
BioSync® Cotton wedge, 16 mm x 4.5 mm	AR-8948W-1645
BioSync® Cotton wedge, 16 mm x 5.5 mm	AR-8948W-1655
BioSync® Cotton wedge, 16 mm x 6.5 mm	AR-8948W-1665
BioSync® Cotton wedge, 16 mm x 7.5 mm	AR-8948W-1675
BioSync® Cotton wedge, 20 mm x 4.5 mm	AR-8948W-2045
BioSync® Cotton wedge, 20 mm x 5.5 mm	AR-8948W-2055
BioSync® Cotton wedge, 20 mm x 6.5 mm	AR-8948W-2065
BioSync® Cotton wedge, 20 mm x 7.5 mm	AR-8948W-2075
BioSync® Evans wedge, 18 mm x 18 mm x 6.5 mm	AR-8942W-1806
BioSync® Evans wedge, 18 mm x 18 mm x 8 mm	AR-8942W-1808
BioSync® Evans wedge, 18 mm x 18 mm x 10 mm	AR-8942W-1810
BioSync® Evans wedge, 18 mm x 18 mm x 12 mm	AR-8942W-1812
BioSync® Evans wedge, 20 mm x 20 mm x 6.5 mm	AR-8942W-2006
BioSync® Evans wedge, 20 mm x 20 mm x 8 mm	AR-8942W-2008
BioSync® Evans wedge, 20 mm x 20 mm x 10 mm	AR-8942W-2010
BioSync® Evans wedge, 20 mm x 20 mm x 12 mm	AR-8942W-2012
BioSync® Evans wedge, 22 mm x 22 mm x 6.5 mm	AR-8942W-2206
BioSync® Evans wedge, 22 mm x 22 mm x 8 mm	AR-8942W-2208
BioSync® Evans wedge, 22 mm x 22 mm x 10 mm	AR-8942W-2210
BioSync® Evans wedge, 22 mm x 22 mm x 12 mm	AR-8942W-2212
Cortical screw, 2.4 mm x 20-40 mm	AR-8724-20 to -40



Instrument Set for BioSync® Reconstruction Wedge Set (AR-8948S)

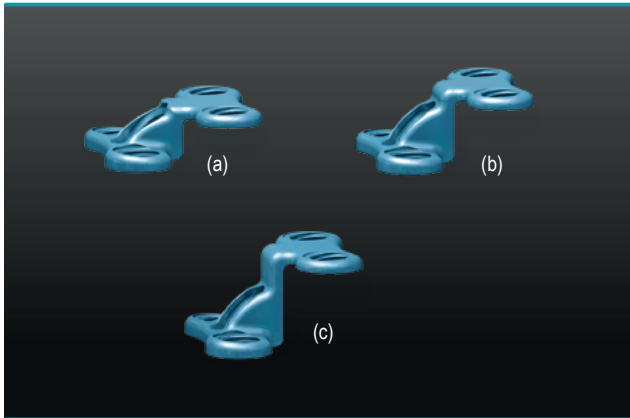
Product Description	Item No.
Instruments for Reconstruction Wedges	
Cotton wedge trial, 16 mm x 4.5 mm	AR-8948T-1645
Cotton wedge trial, 16 mm x 5.5 mm	AR-8948T-1655
Cotton wedge trial, 16 mm x 6.5 mm	AR-8948T-1665
Cotton wedge trial, 16 mm x 7.5 mm	AR-8948T-1675
Cotton wedge trial, 20 mm x 4.5 mm	AR-8948T-2045
Cotton wedge trial, 20 mm x 5.5 mm	AR-8948T-2055
Cotton wedge trial, 20 mm x 6.5 mm	AR-8948T-2065
Cotton wedge trial, 20 mm x 7.5 mm	AR-8948T-2075
Evans wedge trial, 18 mm x 18 mm x 6.5 mm	AR-8942T-1806
Evans wedge trial, 18 mm x 18 mm x 8 mm	AR-8942T-1808
Evans wedge trial, 18 mm x 18 mm x 10 mm	AR-8942T-1810
Evans wedge trial, 18 mm x 18 mm x 12 mm	AR-8942T-1812
Evans wedge trial, 20 mm x 20 mm x 6.5 mm	AR-8942T-2006
Evans wedge trial, 20 mm x 20 mm x 8 mm	AR-8942T-2008
Evans wedge trial, 20 mm x 20 mm x 10 mm	AR-8942T-2010
Evans wedge trial, 20 mm x 20 mm x 12 mm	AR-8942T-2012
Evans wedge trial, 22 mm x 22 mm x 6.5 mm	AR-8942T-2206
Evans wedge trial, 22 mm x 22 mm x 8 mm	AR-8942T-2208
Evans wedge trial, 22 mm x 22 mm x 10 mm	AR-8942T-2210
Evans wedge trial, 22 mm x 22 mm x 12 mm	AR-8942T-2212
BioSync® wedge tamp	AR-8942-01
BioSync® wedge inserter	AR-8948-01

Product Description	Item No.
Instruments for 2.4 mm Screws	
Drill, 1.7 mm	AR-8942-02
Drill guide, 1.7 mm	AR-8942-03
Driver shaft, T8 hexalobe	AR-8916-27
Driver handle with AO coupling	AR-2001AOT
Depth gauge, mini	AR-13120G-2
Common Instruments	
Osteotomy distractor	AR-13225
Compressor / distractor	AR-8948CD
Mini mallet	AR-8826M
Screw holding sleeve	AR-8920H
Screw holding forceps	AR-8941F
BioSync® reconstruction wedge instrument case	AR-8948C

Disposables

Product Description	Item No.
Guide wire with trocar tip, 1.6 mm	AR-8941K
Guide wire with trocar tip, 1.6 mm, sterile	AR-8941KS
Guide wire, 2.4 mm x 200 mm	AR-8967K
Guide wire, 2.4 mm x 200 mm, sterile	AR-8967KS

Calcaneus Step Plate



The calcaneus step plates are designed for the reproducible fixation of calcaneal sliding osteotomies. Three different step sizes (5, 7.5 and 10 mm) are available.

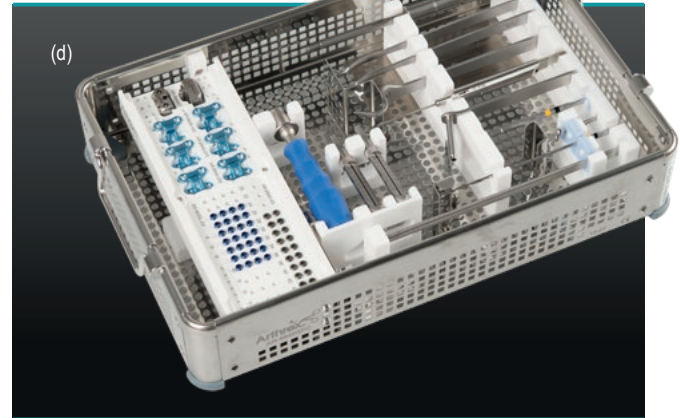
Implants

Product Description	Item No.
Calcaneus step plate, 5 mm step (a)	AR-8949-050
Calcaneus step plate, 7.5 mm step (b)	AR-8949-075
Calcaneus step plate, 10 mm step (c)	AR-8949-100
Locking screws, titanium, 3.5 mm x 20 - 36 mm	AR-8935L-20 to -36
Screws, titanium, 4 mm x 28 - 44 mm	AR-8940-28 to -44

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Included in the Following Sets

Product Description	Item No.
Calcaneus step plate set	AR-8949SPS
Additional set for calcaneus step plates	AR-8949S
3.5 mm / 4 mm CFS plate caddy	AR-8950C-54



Calcaneus Step Plate Set (AR-8949SPS) (d)

Product Description	Item No.
Drill / measuring guide, locking	AR-8941GL
Drill guide for compression hole	AR-8949DG
Drill, 2.5 mm	AR-4160-25-RU
Depth gauge	AR-4166
Driver handle, cannulated, with AO connection	AR-13221AOC
Driver shaft, T15 hexalobe	AR-8941DH
Saw template	AR-8949ST
Handle for saw template	AR-14520H
Hohmann retractor	AR-13210
Retractor, S-shaped	AR-8949RS
Osteotome, 30 mm	AR-13421W-30
Calcaneus step plate instrument case	AR-8949SPC
Calcaneus step plate screw caddy (not included in AR-8949SPC, needs to be ordered separately)	AR-8949SP-SC

Disposables

Product Description	Item No.
Guide wire, 2.4 mm x 200 mm	AR-8967K
Guide wire, 2.4 mm x 200 mm, sterile	AR-8967KS
BB-Tak, threaded	AR-13226T
BB-Tak, threaded, sterile	AR-13226TS

Optional

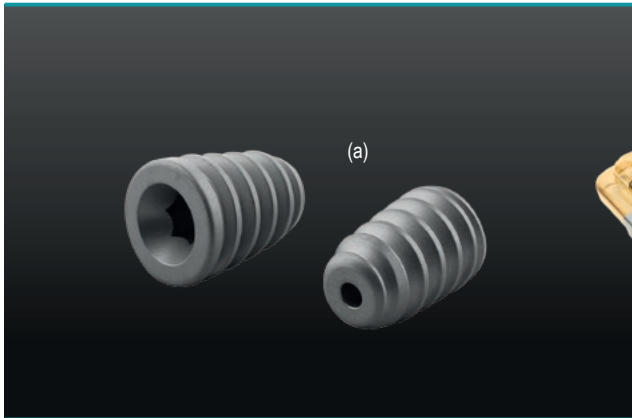
Product Description	Item No.
Instrument case for calcaneus step plate, small	AR-8949C*

*This case works as a supplement to AR-8941S or AR-8941LS and only includes the step plates with the corresponding specialized instruments.

Literature

Product Description	Item No.
Step plate surgical technique	LT2-0494-EN

ProStop® Arthroereisis Screw



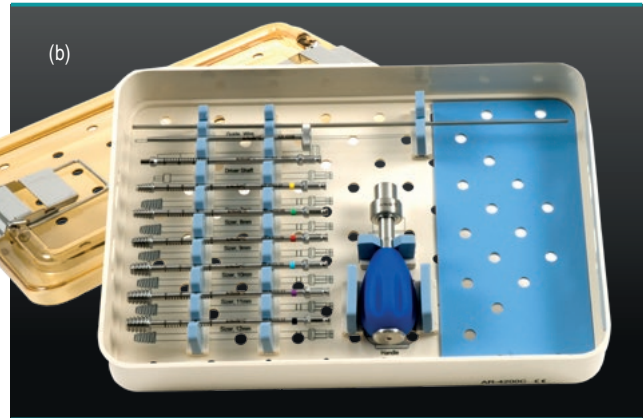
The ProStop arthroereisis subtalar implant is intended to assist in treating the hyperpronated foot by stabilizing the subtalar joint. It is intended to block forward, downward, and medial displacement of the talus, thereby limiting excessive eversion of the hindfoot.

The conical shape of the ProStop mimics tarsal canal anatomy for improved fit and resistance to implant migration, while the soft thread design supports better implant-to-bone contact.

The concave back end of the screw offers the surgeon easier access with a guide wire in the event the implant requires removal. Implants are available in titanium.

Implants

Product Description	Item No.
ProStop® arthroereisis implant, 7 mm x 12 mm	AR-4207-12
ProStop® arthroereisis implant, 8 mm x 14 mm	AR-4208-14
ProStop® arthroereisis implant, 9 mm x 14 mm	AR-4209-14
ProStop® arthroereisis implant, 10 mm x 14 mm (a)	AR-4210-14
ProStop® arthroereisis implant, 11 mm x 16 mm	AR-4211-16
ProStop® arthroereisis implant, 12 mm x 16 mm	AR-4212-16



ProStop® Instrumentation Set (AR-4200S) (b)

Product Description	Item No.
ProStop® arthroereisis sizer, 7 mm	AR-4203-07
ProStop® arthroereisis sizer, 8 mm	AR-4203-08
ProStop® arthroereisis sizer, 9 mm	AR-4203-09
ProStop® arthroereisis sizer, 10 mm	AR-4203-10
ProStop® arthroereisis sizer, 11 mm	AR-4203-11
ProStop® arthroereisis sizer, 12 mm	AR-4203-12
ProStop® starter dilator, 4.75 mm	AR-4203D
ProStop® dilator, 8 mm	AR-4203D-08
ProStop® dilator, 9 mm	AR-4203D-09
ProStop® dilator, 10 mm	AR-4203D-10
ProStop® dilator, 11 mm	AR-4203D-11
ProStop® dilator, 12 mm	AR-4203D-12
ProStop® arthroereisis driver, 3.5 mm hex	AR-4201
ProStop® arthroereisis extraction tamp	AR-4205
Teardrop handle	AR-2001
ProStop® arthroereisis instrumentation case	AR-4200C

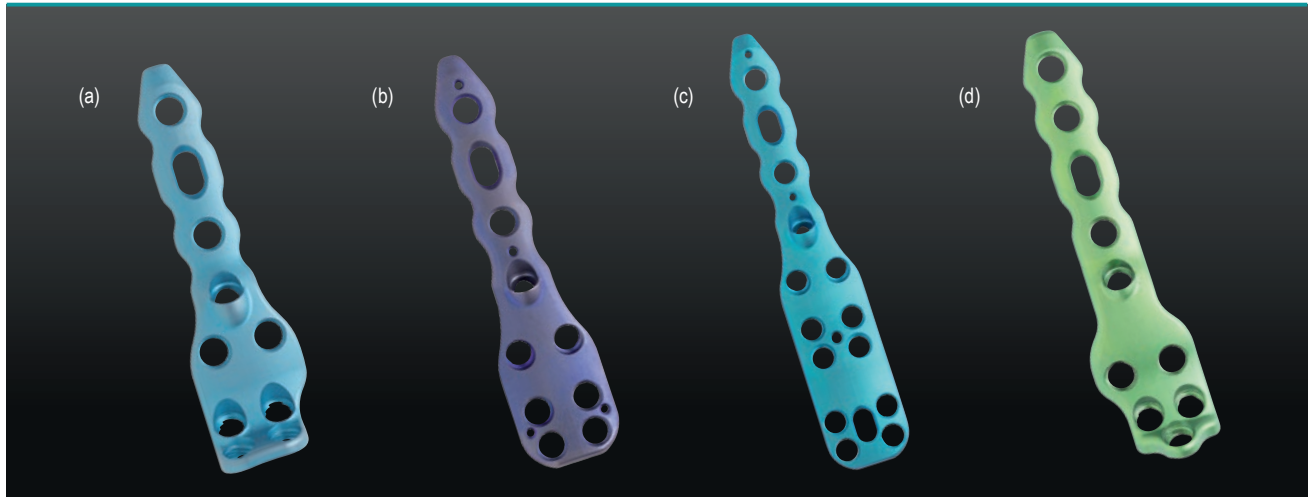
Disposables

Product Description	Item No.
ProStop® guide wire, 2 mm x 305 mm	AR-4202
ProStop® guide wire, 2 mm x 305 mm, sterile	AR-4202S
ProStop® guide wire, 1.37 mm x 305 mm	AR-4206

Literature

Product Description	Item No.
ProStop® arthroereisis subtalar implant for correction of posterior tibial tendon dysfunction brochure	LB2-0431-EN

Ankle Fusion Plating System



The titanium ankle fusion plating system includes anterior, medial and posterior plates for fixation of an ankle arthrodesis. Specific instrumentation is included to help access and prepare fusion sites.

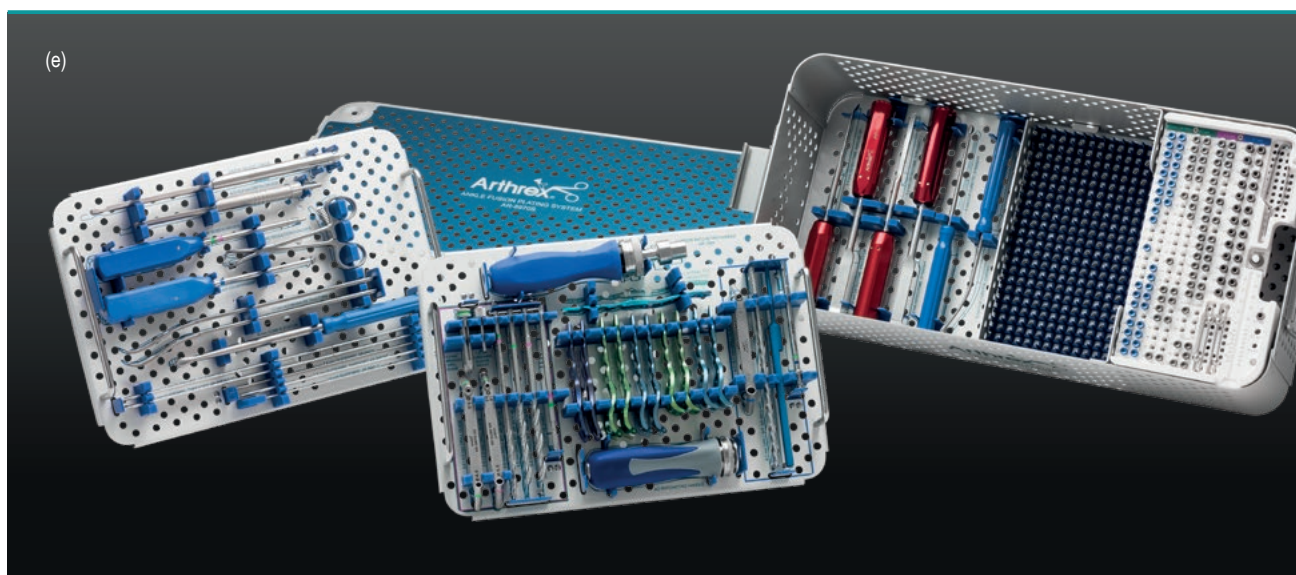
- Four points of fixation in the talus
- Divergent talus screws to maximize talar fixation
- Plates are fixed with 4.5 mm locking and non-locking screws and 5 mm lag screw through the plate
- Unidirectional locking
- Additional compression can be achieved by using 6.7 mm lag screws independent from the plate
- Titanium

Implants

Product Description	Item No.
Anterior plate, left	AR-8970AL
Anterior plate, right (a)	AR-8970AR
Lateral tibiotalar plate (b)	AR-8970TT
Lateral tibiototalcalcaneal plate (c)	AR-8970TTC
Posterior tibiototalcalcaneal plate, left	AR-8970PL
Posterior tibiototalcalcaneal plate, right (d)	AR-8970PR
Locking screws, 4.5 mm x 16 - 50 mm, 4.5 mm x 50 - 65 mm (5 mm increments)	AR-8545L-16 to -65
Cortical screws, 4.5 mm x 16 - 50 mm, 4.5 mm x 50 - 65 mm (5 mm increments)	AR-8545-16 to -65
Cancellous screws, 5.5 mm x 20 - 75 mm (5 mm increments)	AR-8555-20 to -75
Screws, cannulated, 6.7 mm x 40 - 100 mm, 18 mm thread length	AR-8967-1840 to -18100
Washer, titanium, 13 mm	AR-8967W

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

(e)



Ankle Fusion Plating System (AR-8970S) (e)

Product Description	Item No.
Instruments for 4.5 mm Screws	
Drill / measuring guide, locking	AR-8970-01
Drill guide, 3 mm / 4.5 mm	AR-8970-02
Drill, 3 mm, with laser mark	AR-8970-30-RU
Drill, 4.5 mm	AR-8970-45-RU
Instruments for 5.5 mm Screws	
Drill guide, 3 mm / 5.5 mm	AR-8970-05
Drill guide for guide wire, 1.6 mm	AR-8970-06
Drill, 3 mm, with laser mark	AR-8970-30-RU
Drill, cannulated, 3 mm	AAR-8970-30C-RU
Drill, 5.5 mm	AR-8970-55-RU
Standard Instrumentation for 4.5 mm and 5.5 mm Screws	
Driver shaft, T20 hexalobe	AR-8970-03
Screwdriver, T10 hexalobe, with handle	AR-8970-04
Depth gauge, 4.5 mm / 5.5 mm	AR-8970-07
Ratcheting screwdriver handle, large	AR-8970RH
Instruments for 6.7 mm Screws	
Drill guide, 4 mm / 6.7 mm	AR-8967G
Drill, cannulated, 4 mm (mini Hudson)	AR-8970-40C-RU
Depth gauge, cannulated	AR-8967DG
Driver shaft, cannulated, 3.5 mm hex (mini Hudson)	AR-8967D
Countersink with handle, cannulated	AR-8967CSF
Depth gauge, large	AR-4167
Ratcheting screwdriver handle (mini Hudson)	AR-1999
Hudson adapter	AR-1416

Product Description	Item No.
Instruments for Joint Preparation	
Cobb elevator	AR-8640
Osteotome, angled up, 5.5 mm	AR-8650-08
Osteotome, straight, 5.5 mm	AR-8650-09
Osteotome, angled up, 12 mm	AR-8970-13
Osteotome, straight, 12 mm	AR-8970-14
Cup curette, straight shaft, 6 mm	AR-8970-11
Cup curette, curved shaft, 6 mm	AR-8970-12
Common Instruments	
Screw holding forceps	AR-8941F
Mosquito clamp	AR-8943-07
Hohmann retractor, 15 mm	AR-8943-22
Ankle fusion plating instrument case	AR-8970C

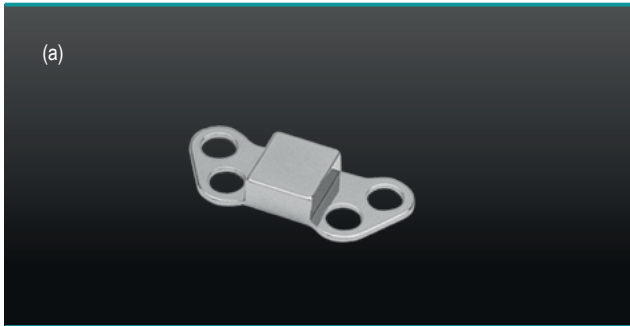
Disposables

Product Description	Item No.
Guide wire with trocar tip, 1.6 mm x 180 mm	AR-8941-7
Guide wire with trocar tip, 2.4 mm x 200 mm	AR-8967K
Guide wire with trocar tip, 2.4 mm x 200 mm, sterile	AR-8967KS
Guide wire with trocar tip, threaded, 2.4 mm x 200 mm	AR-8967KT
Guide wire with trocar tip, threaded, 2.4 mm x 200 mm, sterile	AR-8967KTS
Guide wire with trocar tip, 2.4 mm x 300 mm	AR-8967K-12
Guide wire with trocar tip, 2.4 mm x 300 mm, sterile	AR-8967K-12S
Guide wire with trocar tip, threaded, 2.4 mm x 305 mm	AR-8967KT-12
Guide wire with trocar tip, threaded, 2.4 mm x 305 mm, sterile	AR-8967KT-12S
BB-Tak, large	AR-8970-09
BB-Tak, large, threaded	AR-8970-09T

Literature

Product Description	Item No.
Ankle fusion plating system surgical technique	LT2-0470-EN

Distal Tibia Osteotomy Plates



These low profile plates provide a reliable means to stabilize opening and closing wedge osteotomies of the distal tibia.

- Low profile design for minimal soft tissue irritation
- Exact correction due to wedge sizes of 5 - 10 mm for opening wedge osteotomies and a flat plate for closing wedge osteotomies
- Plates are fixed with 3.5 mm cortical screws or 4 mm cancellous screws from the ankle fracture set AR-8943S
- Stainless steel

Distal Tibia Osteotomy Plates

Product Description	Item No.
Distal tibial opening wedge osteotomy plate, 5 mm, sterile	AR-13200D-05S
Distal tibial opening wedge osteotomy plate, 6 mm, sterile	AR-13200D-06S
Distal tibial opening wedge osteotomy plate, 7 mm, sterile	AR-13200D-07S
Distal tibial opening wedge osteotomy plate, 8 mm (a), sterile	AR-13200D-08S
Distal tibial opening wedge osteotomy plate, 9 mm, sterile	AR-13200D-09S
Distal tibial opening wedge osteotomy plate, 10 mm, sterile	AR-13200D-10S
Distal tibial closing wedge osteotomy plate, sterile	AR-13200DCS

Screws

Product Description	Item No.
Cortical screw, stainless steel, 3.5 mm x 10 - 60 mm	AR-8835-10 to -60
Cancellous screws, stainless steel, 4 mm x 10 - 60 mm	AR-8840-10 to -60

» Please note that all implants above are also available sterile.

All sterile item numbers end with an additional "S" if not otherwise stated.

Osteochondral Autograft Transfer System (OATS®)



The small joint osteochondral autograft transfer system (OATS) is a sterile, single use set for the removal of osteochondral defects and the transfer of autograft plugs to replace defects of the talus or MTP I joint.

■ Cartilage Replaces Cartilage

Whether harvesting from the patient or an allograft, the patient will have a natural bearing surface

■ Straightforward reliable technique

■ Sterile, Single Use Set

Ensures that all the necessary instruments are present and ready

OATS® Disposable Kit

Product Description	Item No.
OATS® disposable kit for small joints, 6 mm	AR-8981-06S
OATS® disposable kit for small joints, 8 mm	AR-8981-08S
OATS® disposable kit for small joints, 10 mm	AR-8981-10S
Guide wire, 2.4 mm Cannulated reamer, 6 mm, 8 mm or 10 mm Cannulated alignment rod Donor harvester with handle Graft delivery tube Tamp OATS® correction pin Ruler, 150 mm Graft driver	

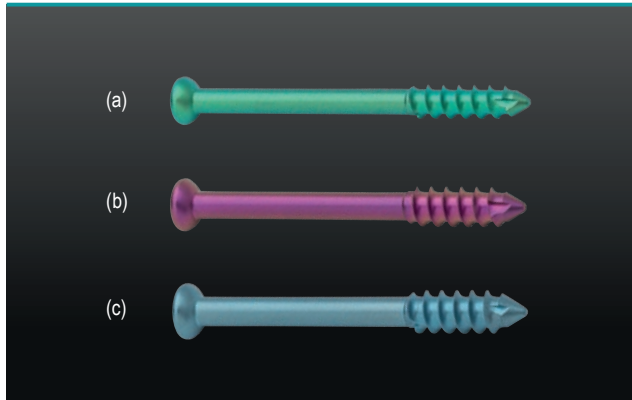
Literature

Product Description	Item No.
OATS® for foot and ankle surgical technique	LT1-0414-EN



5 th Metatarsal Fracture System	62
Calcaneal Fracture System	64
Ankle Fracture System	66
Distal Tibia System	70
Titanium Ankle Fracture Set	72

5th Metatarsal Fracture System



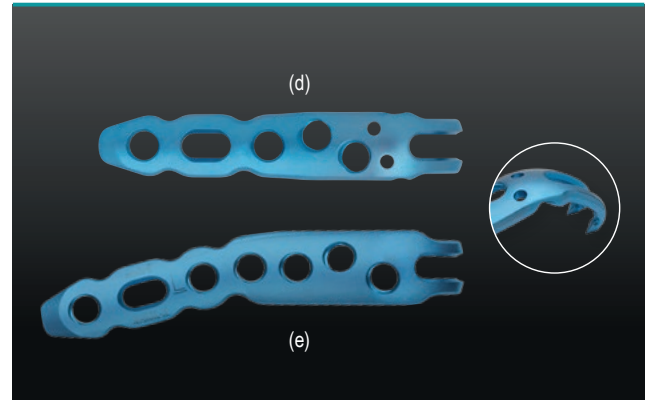
The Jones fracture screws are used for intramedullary stabilization of 5th metatarsal fractures.

- Three diameters (4.5, 5.5, and 6.5 mm)
- Solid screw for enhanced stability
- Cannulated instrumentation for precise placement
- Low profile head to reduce soft tissue irritation
- Titanium

Implants

Product Description	Item No.
Jones Fracture Screws	
Solid screw, partially threaded, 4.5 mm x 40-65 mm (5 mm increments) (a)	AR-9045-40PT to -65PT
Solid screw, partially threaded, 5.5 mm x 40-65 mm (5 mm increments) (b)	AR-9055-40PT to -65PT
Solid screw, partially threaded, 6 mm x 40-65 mm (5 mm increments) (c)	AR-9060-40PT to -65PT

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.



The 5th metatarsal hook plates are used for stabilization of 5th metatarsal fractures.

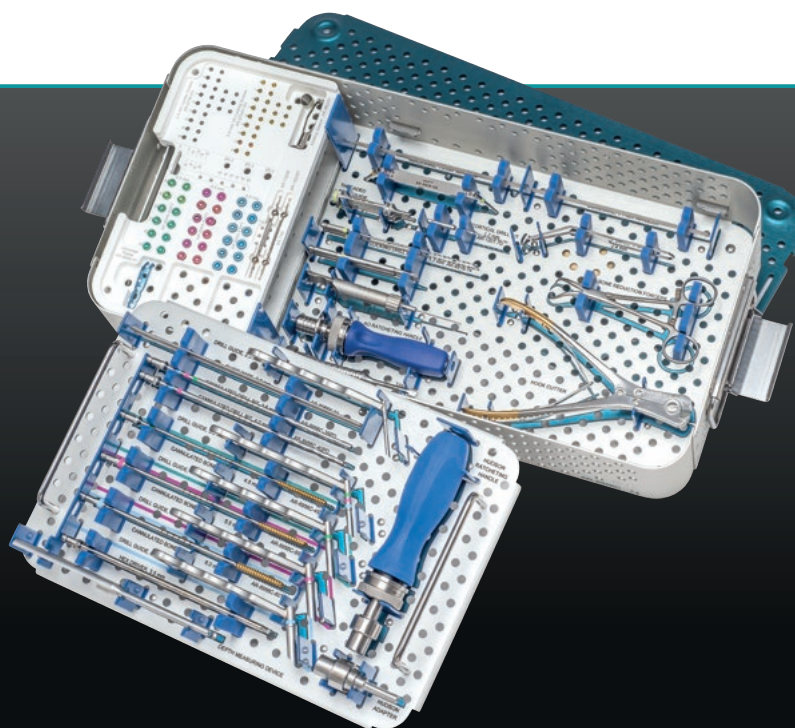
- Two lengths
- Plates are fixed with 2.4 mm locking or non-locking screws
- Unidirectional and variable angle locking
- Titanium

Implants

Product Description	Item No.
5th Metatarsal Hook Plates	
Hook plate, standard (d)	AR-8956-01
Hook plate, long, left (e)	AR-8956L-02
» no sterile version available yet	
Hook plate, long, right	AR-8956R-03
» no sterile version available yet	
Screws	
Cortical screw, 2.4 mm x 8-24 mm	AR-8724-08 to -24
Variable angle locking screw, 2.4 mm x 8-24 mm	AR-8724V-08 to -24

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

(f)



The 5th metatarsal fracture system is a comprehensively designed screw and plate system that offers surgeons a variety of options to efficiently and effectively treat complex fifth metatarsal fractures. It contains the Jones fracture screws and the 5th metatarsal hook plates.

5th Metatarsal Fracture Instrument Set (AR-8956S) (f)

Product Description	Item No.
Instruments for Hook Plate and 2.4 mm Screws	
Drill guide, 1.7 mm/2.5 mm	AR-8916-05
Drill guide, variable angle locking, 2.4 mm	AR-8724GV
Drill/measuring guide, locking	AR-8950-04
Drill, 1.7 mm, with laser mark	AR-8916-14-RU
Drill, 1.7 mm	AR-1201.7D-RU
Depth gauge, mini	AR-13120G-2
Driver shaft, T8 hexalobe	AR-8916-27
Screwdriver handle, ratcheting	AR-8950RH
Tamp, hook plate	AR-8956-08
Wire cutter, 1.6 mm	AR-8956-10
Instruments for Jones Screws	
Drill guide, 2 mm	AR-8956G-20
Drill guide, 3.5 mm	AR-8956G-35
Drill guide, 4.5 mm	AR-8956G-45
Drill guide, 5.5 mm	AR-8956G-55
Drill guide, 6 mm	AR-8956G-60
Drill, 3.5 mm	AR-8956-35PD-RU
Drill, 4 mm	AR-8956-40PD-RU
Cannulated drill, 3.5 mm	AR-8956C-35PD-RU
Cannulated drill, 4 mm	AR-8956C-40PD-RU
Tap, cannulated, 4.5 mm	AR-8956C-45T
Tap, cannulated, 5.5 mm	AR-8956C-55T
Tap, cannulated, 6.5 mm	AR-8956C-60T
Cannulated depth gauge	AR-8956-12
Driver shaft, 3.5 mm hex (mini Hudson)	AR-8955D
Ratcheting screwdriver handle (mini Hudson)	AR-1999
Hudson adapter	AR-1416

Product Description	Item No.
Common Instruments	
Screw holding sleeve	AR-8920H
Mosquito clamp	AR-8943-07
Instrument case for 5 th metatarsal fractures	AR-8956C

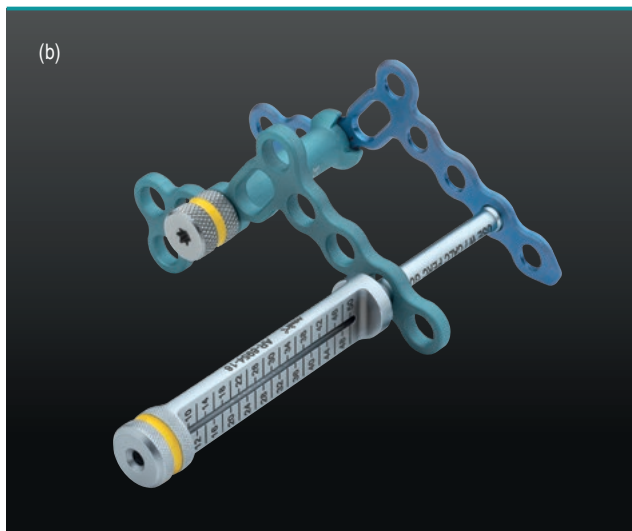
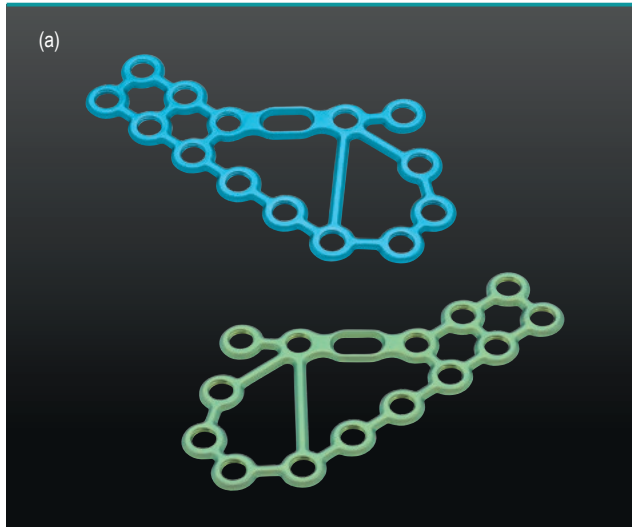
Disposables

Product Description	Item No.
Guide wire with trocar tip, 1.1 mm	AR-8933K
Guide wire with trocar tip, 1.1 mm, sterile	AR-8933KS
Guide wire with trocar tip, 1.6 mm	AR-8941K
Guide wire with trocar tip, 1.6 mm, sterile	AR-8941KS
Guide wire with trocar tip, 2 mm	AR-8956K-01
Guide wire with trocar tip, 2 mm, sterile	AR-8956K-01S
BB-Tak	AR-13226
BB-Tak, sterile	AR-13226S
BB-Tak, threaded	AR-13226T
BB-Tak, threaded, sterile	AR-13226TS

Literature

Product Description	Item No.
Arthrex treatment options for Jones fractures product and technique highlights	LS1-0462-EN

Calcaneal Fracture System



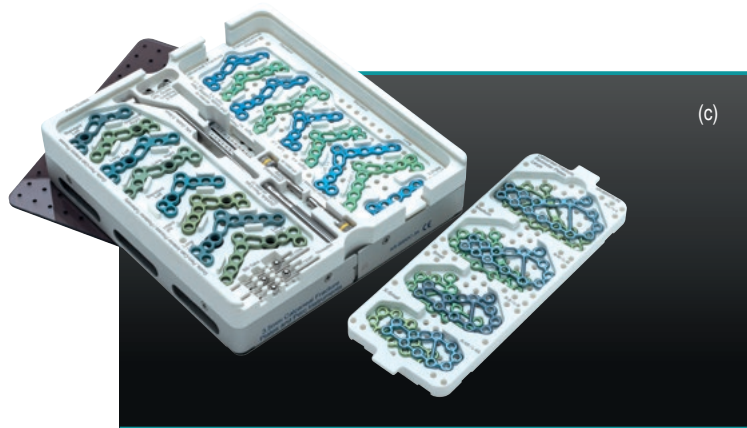
Designed to be the most comprehensive solution for calcaneal fracture fixation. The system features ensure that the system is suitable for all classifications of calcaneal fractures.

- Perimeter plates in four sizes
- Percutaneous plates in five versions
- Variable locking fixation is achieved with 3.5 mm locking screws or with 3.5 mm cortical and 4 mm cancellous screws
- Calcaneal-specific instrumentation – plate cutter, Schanz pins, keyless chuck T-handle, and elevators
- Titanium

Implants

Product Description	Item No.
Perimeter Plates (a)	
Calcaneal fracture perimeter plate, X-small, left	AR-8954PL-XS
Calcaneal fracture perimeter plate, X-small, right	AR-8954PR-XS
Calcaneal fracture perimeter plate, small, left	AR-8954PL-S
Calcaneal fracture perimeter plate, small, right	AR-8954PR-S
Calcaneal fracture perimeter plate, medium, left	AR-8954PL-M
Calcaneal fracture perimeter plate, medium, right	AR-8954PR-M
Calcaneal fracture perimeter plate, large, left	AR-8954PL-L
Calcaneal fracture perimeter plate, large, right	AR-8954PR-L
Percutaneous Plates (b)	
Calcaneal fracture percutaneous plate, anterior process / posterior tuberosity, standard, left	AR-8954YL-S
Calcaneal fracture percutaneous plate, anterior process / posterior tuberosity, standard, right	AR-8954YR-S
Calcaneal fracture percutaneous plate, anterior process / posterior tuberosity, long, left	AR-8954YL-L
Calcaneal fracture percutaneous plate, anterior process / posterior tuberosity, long, right	AR-8954YR-L
Calcaneal fracture percutaneous plate, anterior process, standard, left	AR-8954ML-S
Calcaneal fracture percutaneous plate, anterior process, standard, right	AR-8954MR-S
Calcaneal fracture percutaneous plate, anterior process, long, left	AR-8954ML-L
Calcaneal fracture percutaneous plate, anterior process, long, right	AR-8954MR-L
T-plate, 3.5 mm, 4-hole	AR-8954MT
3.5 mm / 4 mm Screws	
Locking screw, 3.5 mm x 14 - 60 mm	AR-8935L-14 to -60
Cortical screw, 3.5 mm x 14 - 60 mm	AR-8935-14 to -60
Cancellous screw, 4 mm x 14 - 60 mm	AR-8940-14 to -60
Cannulated screw, short thread, 4 mm x 14 - 60 mm	AR-8740-14PTS to -60PTS
Washer, 7 mm, titanium	AR-8740W

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.



CFS Set 3.5 mm / 4 mm (AR-8950S-02*)

Product Description	Item No.
Instruments for 3.5 mm and 4 mm Screws	
Drill / measuring guide, locking	AR-8943-43
Drill, 2.5 mm	AR-8943-42-RU
Drill, 3.5 mm	AR-4160-35-RU
Drill, 4 mm	AR-4160-40-RU
Countersink	AR-8950-03
Driver shaft, T15	AR-8941DH
Instruments for 4 mm Cannulated Screws	
Drill, cannulated, 2.5 mm	AR-8737-09-RU
Countersink, cannulated	AR-8943-05
Driver shaft, cannulated, T15 hexalobe	AR-8943-12
Depth gauge, cannulated	AR-8737-10
Common Instruments	
Drill guide, 2.6 mm / 1.35 mm	AR-8943-03
Drill guide, 3.5 mm / 4 mm	AR-8935G
Depth gauge	AR-8943-15
Locking bending guide, 3.5 mm	AR-8954-07
Screw holding sleeve	AR-8943-11
CFS instrument case, 3.5 mm / 4 mm	AR-8950C-02

*For more information on AR-8950S-02 see page 44

CFS Calcaneal Fracture Instrument Module (AR-8950S-04) (d)

Product Description	Item No.
Schanz pin handle (keyless chuck)	AR-8954-02
Plate cutter	AR-8954-03
Sayre elevator	AR-8954-05
Key elevator	AR-8954-06
CFS tray insert calcaneus instrumentation	AR-8950C-32

Percutaneous Plate Guides and Drill Guides (AR-8950S-05) (c)

Product Description	Item No.
Drill guide, perc-calc ant process calcaneal plate, standard, left	AR-8954-08
Drill guide, perc-calc ant process calcaneal plate, standard, right	AR-8954-09
Drill guide, perc-calc ant process calcaneal plate, long, left	AR-8954-10
Drill guide, perc-calc ant process calcaneal plate, long, right	AR-8954-11
Drill guide, perc-calc anterior process / posterior tuberosity calcaneal plate, standard, left	AR-8954-12
Drill guide, perc-calc anterior process / posterior tuberosity calcaneal plate, standard, right	AR-8954-13
Drill guide, perc-calc anterior process / posterior tuberosity calcaneal plate, long, left	AR-8954-14
Drill guide, perc-calc anterior process / posterior tuberosity calcaneal plate, long, right	AR-8954-15
Drill guide, variable angle locking, 3.5 mm	AR-8935GV
Drill guide, variable angle locking, threaded, 3.5 mm	AR-8935GVN
Attachment screw, percutaneous guide	AR-8954-16
Joystick, percutaneous guide	AR-8954-17
Drill guide, perc, threaded, locking, 3.5 mm	AR-8954-18
Depth device, non-locking	AR-8954-19
Plate caddy for calcaneus fractures and instruments	AR-8950C-34

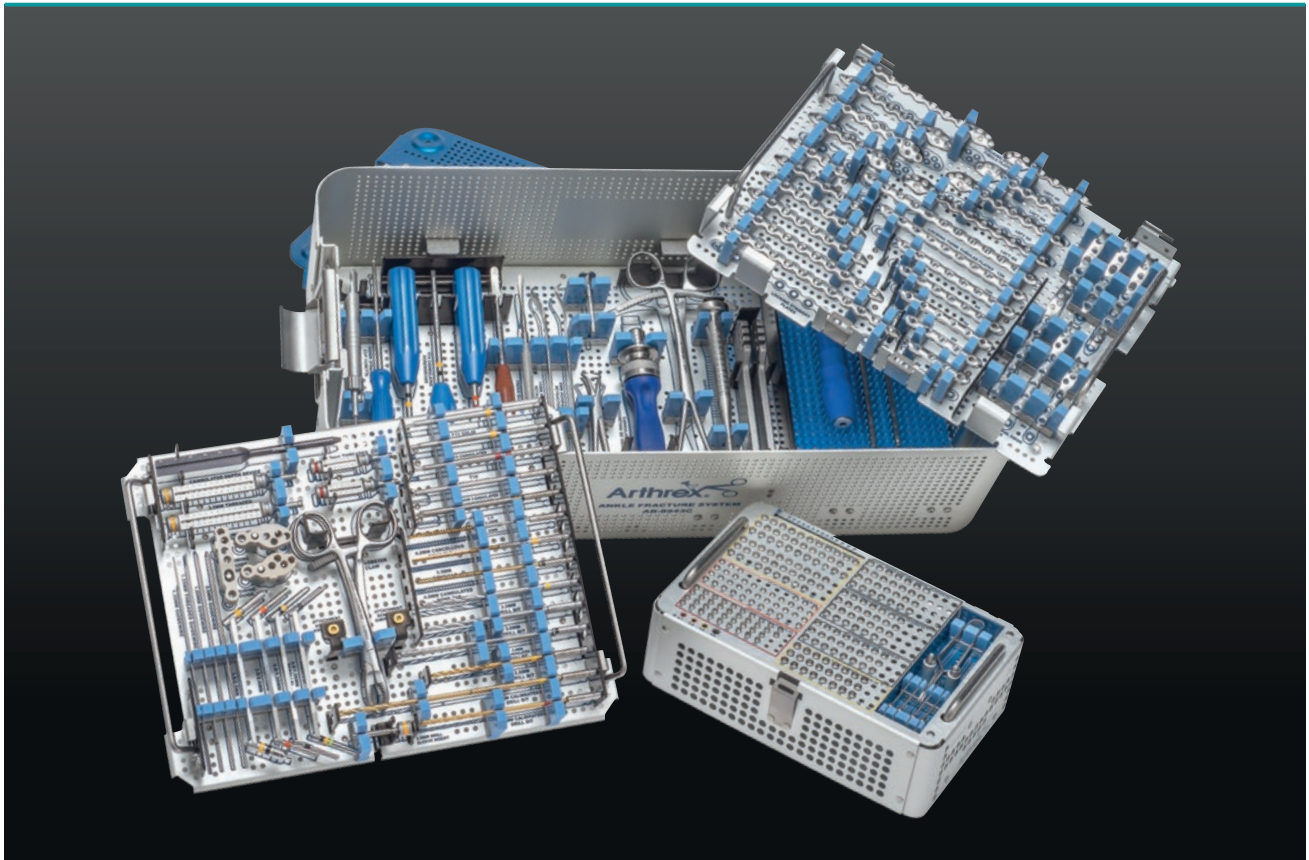
Disposables

Product Description	Item No.
Guide wire with trocar tip, 1.35 mm	AR-8737-01
Guide wire with trocar tip, 1.35 mm, sterile	AR-8737-01
Guide wire with trocar tip, threaded, 1.35 mm	AR-8737-02
Guide wire with trocar tip, threaded, 1.35 mm, sterile	AR-8737-02
Schanz pin, 5 mm	AR-8954-01
Schanz pin, 5 mm, sterile	AR-8954-01
BB-Tak	AR-13226
BB-Tak, sterile	AR-13226S
BB-Tak, threaded	AR-13226T
BB-Tak, threaded, sterile	AR-13226TS

Literature

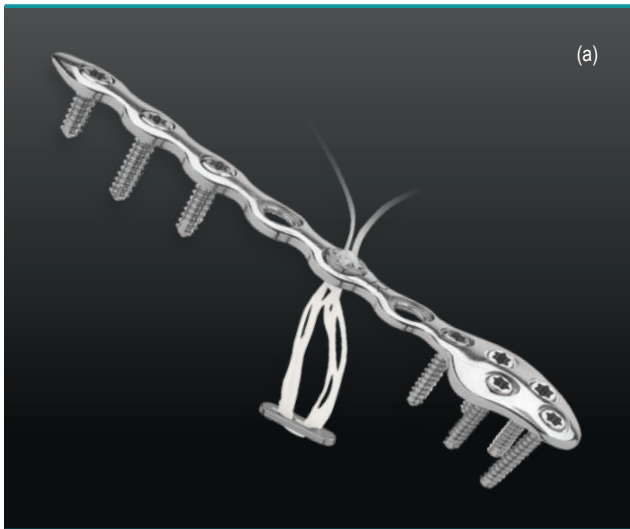
Product Description	Item No.
Calcaneal fracture system surgical technique	LT1-0495-EN
Innovative treatment solutions for calcaneal fractures product and technique highlights	LS1-0454-EN

Ankle Fracture System

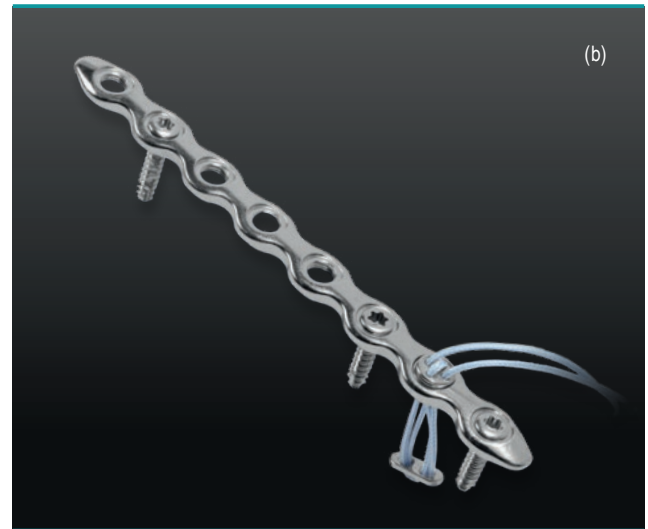


The ankle fracture system is a product family with six anatomically shaped stainless steel plates. The set comprises fibula fracture plates as well as medial and lateral hook plates.

- Plates are compatible with the syndesmosis TightRope
- Plates are fixed with 2.7 mm/3.5 mm locking or non-locking screws
- Unidirectionally locking
- 4 mm cancellous screws with short, long, and full-thread design as well as 4 mm cannulated screws are included in the set
- Stainless steel



Locking distal fibula plate



Locking straight plate



Locking medial hook plate



Locking third tubular plate



Locking lateral hook plate



Non-locking third tubular plate

Images can be assigned to the articles on page 60.

Implants

Product Description	Item No.
Distal Fibula Plates	
Locking distal fibula plate, 4-hole, right <i>Locking distal fibula plate, 4-hole, right, sterile</i>	AR-8943BR-04 AR-8943BRS-04
Locking distal fibula plate, 5-hole, right <i>Locking distal fibula plate, 5-hole, right, sterile</i>	AR-8943BR-05 AR-8943BRS-05
Locking distal fibula plate, 6-hole, right <i>Locking distal fibula plate, 6-hole, right, sterile</i>	AR-8943BR-06 AR-8943BRS-06
Locking distal fibula plate, 8-hole, right <i>Locking distal fibula plate, 8-hole, right, sterile</i>	AR-8943BR-08 AR-8943BRS-08
Locking distal fibula plate, 4-hole, left <i>Locking distal fibula plate, 4-hole, left, sterile</i>	AR-8943BL-04 AR-8943BLS-04
Locking distal fibula plate, 5-hole, left <i>Locking distal fibula plate, 5-hole, left, sterile</i>	AR-8943BL-05 AR-8943BLS-05
Locking distal fibula plate, 6-hole, left (a) <i>Locking distal fibula plate, 6-hole, left, sterile</i>	AR-8943BL-06 AR-8943BLS-06
Locking distal fibula plate, 8-hole, left <i>Locking distal fibula plate, 8-hole, left, sterile</i>	AR-8943BL-08 AR-8943BLS-08
Straight Reconstruction Plates	
Locking straight plate, 4-hole	AR-8943C-04
Locking straight plate, 6-hole	AR-8943C-06
Locking straight plate, 7-hole	AR-8943C-07
Locking straight plate, 8-hole (b)	AR-8943C-08
Locking straight plate, 10-hole	AR-8943C-10
Locking straight plate, 12-hole	AR-8943C-12
Hook Plates	
Locking medial hook plate, 3-hole	AR-8943H-03
Locking medial hook plate, 5-hole (c)	AR-8943H-05
Locking medial hook plate, 7-hole	AR-8943H-07
Locking lateral hook plate, 3-hole	AR-8943TH-03
Locking lateral hook plate, 5-hole (e)	AR-8943TH-05
Locking lateral hook plate, 7-hole	AR-8943TH-07
Third Tubular Plates	
Locking third tubular plate, 4-hole	AR-8943T-04
Locking third tubular plate, 5-hole	AR-8943T-05
Locking third tubular plate, 6-hole	AR-8943T-06
Locking third tubular plate, 7-hole (d)	AR-8943T-07
Locking third tubular plate, 8-hole	AR-8943T-08
Locking third tubular plate, 10-hole	AR-8943T-10
Locking third tubular plate, 12-hole	AR-8943T-12
Non-locking third tubular plate, 4-hole	750.423.004
Non-locking third tubular plate, 5-hole	750.423.005
Non-locking third tubular plate, 6-hole (f)	750.423.006
Non-locking third tubular plate, 7-hole	750.423.007
Non-locking third tubular plate, 8-hole	750.423.008
Non-locking third tubular plate, 10-hole	750.423.010
Non-locking third tubular plate, 12-hole	750.423.012

Product Description	Item No.
2.7 mm Screws	
Locking screws, 2.7 mm x 10 - 30 mm Lengths: 10, 12, 14, 16, 18, 20, 22, 24, 26, 28*, 30* mm	AR-8827L-10 to -30
Cortical screws, 2.7 mm x 10 - 60 mm Lengths: 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60 mm	AR-8827-10 to -60
3 mm Screws	
Cortical screws, 3 mm x 10 - 30 mm Lengths: 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30 mm	AR-8830-10 to -30
3.5 mm Screws	
Locking screws, 3.5 mm x 10 - 50 mm Lengths: 10, 12, 14, 16, 18, 20, 22*, 24*, 26*, 28*, 30*, 32*, 34*, 36*, 38*, 40*, 42*, 44*, 45*, 46*, 48*, 50* mm	AR-8835L-10 to -50
Cortical screws, 3.5 mm x 10 - 60 mm Lengths: 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32*, 34*, 35, 36*, 38*, 40, 42*, 44*, 45, 46*, 48*, 50, 55, 60 mm	AR-8835-10 to -60
4 mm Screws	
Cancellous screws, 4 mm x 10 - 60 mm Lengths: 10, 12, 14, 16, 18, 20, 22, 24, 26*, 28*, 30*, 32*, 34*, 36*, 38*, 40*, 42*, 44*, 45*, 46*, 48*, 50*, 55*, 60* mm	AR-8840-10 to -60
Cancellous screws, short partial thread, 4 mm x 30 - 60 mm Lengths: 30, 32, 34, 36, 38, 40, 42, 44, 46, 48*, 50*, 55*, 60* mm	AR-8840P-30* to -60*
Cancellous screws, long partial thread, 4 mm x 30 - 60 mm Lengths: 30, 32, 34, 36, 38, 40, 42, 44, 46, 48*, 50*, 55*, 60* mm	AR-8840PL-30 to -60
Cannulated screws, short partial thread, 4 mm x 30 - 60 mm Lengths: 30, 32*, 34*, 35, 36*, 38*, 40, 42*, 44*, 45, 46*, 48*, 50, 55, 60 mm	AR-8840C-30 to -60
Cannulated screws, long partial thread, 4 mm x 30 - 60 mm Lengths: 30, 32*, 34*, 35, 36*, 38*, 40, 42*, 44*, 45, 46*, 48*, 50, 55, 60 mm	AR-8840CL-30 to -60
Washer, 7 mm	AR-8870W

* Included in auxiliary ankle fracture screw case only, AR-8943C-31

» Please note that all implants are also available sterile.

All sterile item numbers end with an additional "S" if not otherwise stated.

Ankle Fracture Set (AR-8943S)

Product Description	Item No.
Instrumentation for 2.7 mm and 3 mm Screws	
Drill guide, 2.7 mm / 2 mm	AR-8827D-02
Drill guide, 3 mm / 2 mm	AR-8943-31
Drill / measuring guide, locking	AR-8943-17
Drill, 2 mm, with laser mark	AR-8943-16-RU
Drill, 2.7 mm	AR-8827D-01-RU
Drill, 3 mm	AR-8943-36
Driver shaft, T10 hexalobe	AR-8944DH
Screwdriver, T10 hexalobe, with handle	AR-8943-08
Instrumentation for 3.5 mm and 4 mm Screws	
Drill guide, 2.5 mm / 3.5 mm	AR-8943-14
Drill sleeve insert, 2.5 mm	AR-8943-27
Drill / measuring guide, locking	AR-8943-43
Drill, 2.5 mm, with laser mark	AR-8943-42-RU
Drill, 2.5 mm	AR-8943-30-RU
Drill, 3.5 mm	AR-4160-35-RU
Countersink	AR-8950-03
Bone tap, 3.5 mm	AR-8935T
Bone tap, 4 mm	AR-8940T
Screwdriver, T15 hexalobe, with handle	AR-8943-10
Driver shaft, T15 hexalobe	AR-8941DH
Instruments for 4 mm Partially Threaded Screws	
Drill guide, 2.6 mm / 1.35 mm	AR-8943-03
Parallel drill guide, 2.6 mm / 1.35 mm	AR-8943-41
Drill, cannulated, 2.6 mm	AR-8943-02-RU
Countersink, cannulated, 4 mm	AR-8943-05
Bone tap, cannulated, 4 mm	AR-8943-06
Depth gauge, cannulated	AR-8943-04
Driver shaft, cannulated, T15 hexalobe	AR-8943-12
Screwdriver, T15 hexalobe, with handle	AR-8943-09
Instruments for Plate Fixation	
Aiming guide, locking distal fibula plate, right	AR-8943-33
Aiming guide, locking distal fibula plate, left	AR-8943-34
Aiming guide, locking lateral hook plate	AR-8943-35
Tamp for hook plates	AR-8943-28
Common Instruments	
Driver handle, cannulated, with AO connection	AR-13221AOC
Screwdriver handle, ratcheting	AR-8950RH
Bone reduction forceps	AR-8943-07
Screw holding sleeve	AR-8943-11
Depth gauge	AR-8943-15
Plate bending iron	AR-8943-18
Freer elevator	AR-8943-19
Periosteal elevator, 6 mm, curved	AR-8943-20
Sharp hook	AR-8943-21
Hohmann retractor, 8 mm	AR-13210
Hohmann retractor, 15 mm	AR-8943-22
Lobster claw forceps	AR-8943-23
Weber clamp	AR-8943-24
Cup curette, straight shaft, 100 mm	AR-8661
Screw holding forceps	AR-8941F
Ankle fracture system instrument case	AR-8943C

Accessories

Product Description	Item No.
Verbrugge forceps	AR-8943-39
Syndesmosis clamp	AR-8943-44
Locking bending guide, 3.5 mm	AR-8954-07
Drill guide, 2 mm	AR-8943-32
Drill guide caddy	AR-8943C-32
Screw caddy for 2.7 mm screws	AR-8827C-10
Screw caddy for 3 mm screws	AR-8943C-30
Ankle fracture screw case (auxiliary)	AR-8943C-31

Disposables

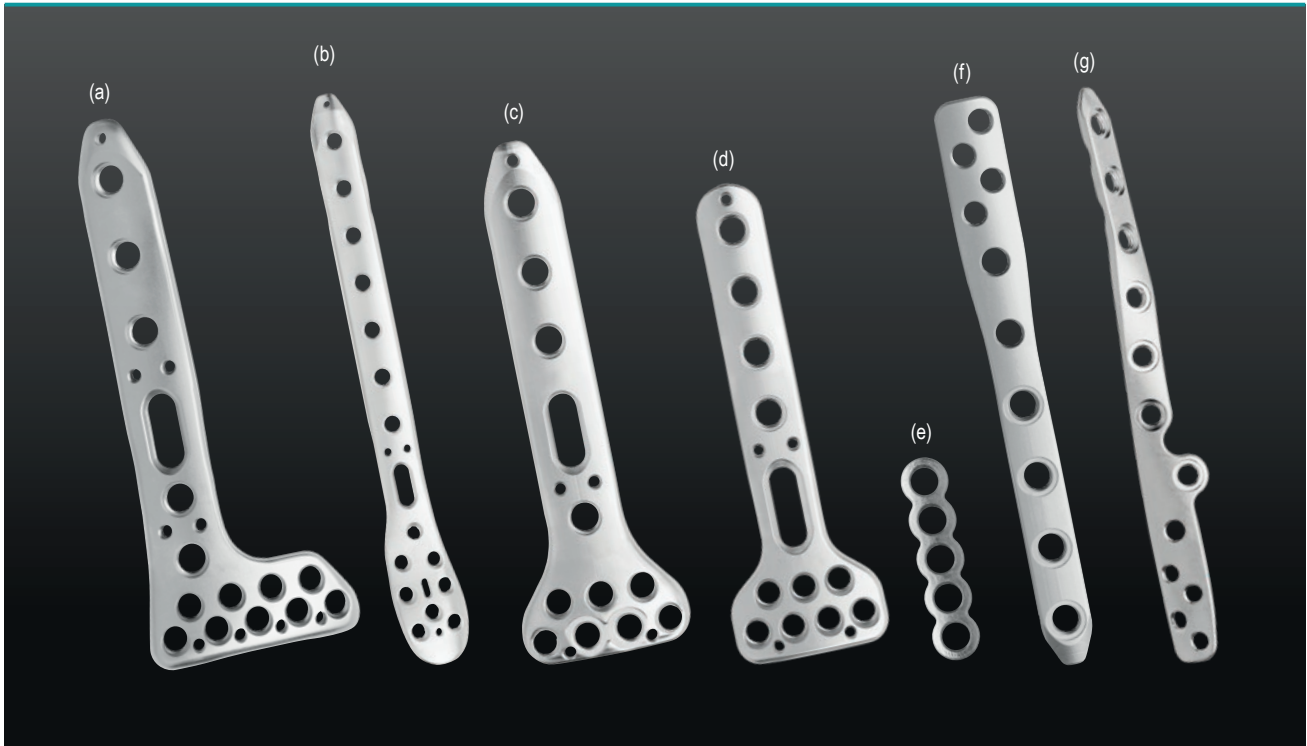
Product Description	Item No.
Guide wire with trocar tip, 1.35 mm x 150 mm	AR-8943-01*
<i>Guide wire with trocar tip, 1.35 mm x 150 mm, sterile</i>	AR-8943-01S*
Guide wire with trocar tip, threaded, 1.35 mm x 150 mm	AR-8943-38*
<i>Guide wire with trocar tip, threaded, 1.35 mm x 150 mm, sterile</i>	AR-8943-01S*
Guide wire with trocar tip, 1.6 mm	AR-8941K
<i>Guide wire with trocar tip, 1.6 mm, sterile</i>	AR-8941KS
Guide wire with trocar tip, 2 mm x 130 mm	AR-8945K
<i>Guide wire with trocar tip, 2 mm x 130 mm, sterile</i>	AR-8945KS
BB-Tak	AR-13226
<i>BB-Tak, sterile</i>	AR-13226S
BB-Tak, threaded	AR-13226T
<i>BB-Tak, threaded, sterile</i>	AR-13226TS

*For cannulated 4 mm screws

Literature

Product Description	Item No.
Ankle fracture system brochure	LB2-0439-EN
Knotless TightRope® surgical technique	LS2-0426-EN
Knotless TightRope® syndesmosis fixation surgical technique	LT1-0425-EN

Distal Tibia System



The distal tibia plates are made of stainless steel and are an extension of the comprehensive ankle fracture management system. Plates have been designed with concern for the thin soft tissues on the tibia and are low profile with 2.7 mm locking or non-locking screws in the distal portion of each plate. Medial, anterolateral, anterior, posterior, and small rim plates complete the plating offering for the tibia. In addition, posterolateral plating has also been designed to be low profile with 2.7 mm locking screws to minimize peroneal irritation.

The distal tibia set AR-8963S needs to be used in combination with the existing ankle fracture system AR-8943S and the auxiliary ankle fracture screw case AR-8943C-31.

Implants

Product Description	Item No.
Medial Distal Tibia Plates	
Medial distal tibia plate, 4-hole, left	AR-8963ML-04
Medial distal tibia plate, 6-hole, left	AR-8963ML-06
Medial distal tibia plate, 8-hole, left (b)	AR-8963ML-08
Medial distal tibia plate, 10-hole, left	AR-8963ML-10
Medial distal tibia plate, 12-hole, left	AR-8963ML-12
Medial distal tibia plate, 14-hole, left	AR-8963ML-14
Medial distal tibia plate, 16-hole, left	AR-8963ML-16
Medial distal tibia plate, 4-hole, right	AR-8963MR-04
Medial distal tibia plate, 6-hole, right	AR-8963MR-06
Medial distal tibia plate, 8-hole, right	AR-8963MR-08
Medial distal tibia plate, 10-hole, right	AR-8963MR-10
Medial distal tibia plate, 12-hole, right	AR-8963MR-12
Medial distal tibia plate, 14-hole, right	AR-8963MR-14
Medial distal tibia plate, 16-hole, right	AR-8963MR-16
Anterolateral Distal Tibia Plates	
Anterolateral distal tibia plate, 4-hole, left	AR-8963AL-04
Anterolateral distal tibia plate, 6-hole, left (a)	AR-8963AL-06
Anterolateral distal tibia plate, 8-hole, left	AR-8963AL-08
Anterolateral distal tibia plate, 10-hole, left	AR-8963AL-10
Anterolateral distal tibia plate, 12-hole, left	AR-8963AL-12
Anterolateral distal tibia plate, 14-hole, left	AR-8963AL-14
Anterolateral distal tibia plate, 16-hole, left	AR-8963AL-16
Anterolateral distal tibia plate, 18-hole, left	AR-8963AL-18
Anterolateral distal tibia plate, 4-hole, right	AR-8963AR-04
Anterolateral distal tibia plate, 6-hole, right	AR-8963AR-06
Anterolateral distal tibia plate, 8-hole, right	AR-8963AR-08
Anterolateral distal tibia plate, 10-hole, right	AR-8963AR-10
Anterolateral distal tibia plate, 12-hole, right	AR-8963AR-12
Anterolateral distal tibia plate, 14-hole, right	AR-8963AR-14
Anterolateral distal tibia plate, 16-hole, right	AR-8963AR-16
Anterolateral distal tibia plate, 18-hole, right	AR-8963AR-18
Posterior Distal Tibia Plates	
Posterior distal tibia plate, 3-hole	AR-8963P-03
Posterior distal tibia plate, 5-hole (d)	AR-8963P-05
Posterior distal tibia plate, 7-hole	AR-8963P-07
Posterior distal tibia plate, 9-hole	AR-8963P-09
Anterior Distal Tibia Plates	
Anterior distal tibia plate, 3-hole	AR-8963A-03
Anterior distal tibia plate, 5-hole (c)	AR-8963A-05
Anterior distal tibia plate, 7-hole	AR-8963A-07
Anterior distal tibia plate, 9-hole	AR-8963A-09
Posterolateral Distal Fibula Plates	
Posterolateral distal fibula plate, 4-hole	AR-8963PLL-04
Posterolateral distal fibula plate, 5-hole	AR-8963PLL-05
Posterolateral distal fibula plate, 6-hole (f)	AR-8963PLL-06
Posterolateral distal fibula plate, 8-hole	AR-8963PLL-08

Product Description	Item No.
Posterolateral Anatomic Distal Fibula Plates	
Posterolateral anatomic distal fibula plate, 4-hole, left	AR-8963APLL-04
Posterolateral anatomic distal fibula plate, 6-hole, left	AR-8963APLL-06
Posterolateral anatomic distal fibula plate, 8-hole, left (g)	AR-8963APLL-08
Posterolateral anatomic distal fibula plate, 10-hole, left	AR-8963APLL-10
Posterolateral anatomic distal fibula plate, 4-hole, right	AR-8963APLR-04
Posterolateral anatomic distal fibula plate, 6-hole, right	AR-8963APLR-06
Posterolateral anatomic distal fibula plate, 8-hole, right	AR-8963APLR-08
Posterolateral anatomic distal fibula plate, 10-hole, right	AR-8963APLR-10
Straight Plates	
Straight plate, 2-hole, 2.7 mm	AR-8963RM-02
Straight plate, 3-hole, 2.7 mm	AR-8963RM-03
Straight plate, 4-hole, 2.7 mm	AR-8963RM-04
Straight plate, 5-hole, 2.7 mm (e)	AR-8963RM-05

» Please note that all implants are also available sterile.

All sterile item numbers end with an additional "S" if not otherwise stated.

Distal Tibia System (AR-8963S)

Product Description	Item No.
Drill, 2 mm, long, with laser marks	AR-8963-05
Drill guide insert for guide wire, 1.35 mm	AR-8963-03
Drill guide, 2.7 mm	AR-8963-08
Depth device, cannulated	AR-8963-09
Depth device, 2.7 mm / 3 mm / 3.5 mm / 4 mm	AR-8963-01
Tap, 3.5 mm x 100 mm	AR-8963-02
Torque limiting attachment	AR-8963TL-01
Insertion handle, QC, 2.7 mm	AR-8963-07
Sub-muscular tissue elevator, QC	AR-8963-10
Anterolateral distal tibia plate template	AR-8963-12
Distal tibia instrument case	AR-8963C

Optional

Product Description	Item No.
Driver shaft, T10, solid	AR-8950SD-10
Medial distal tibia plate template	AR-8963-11

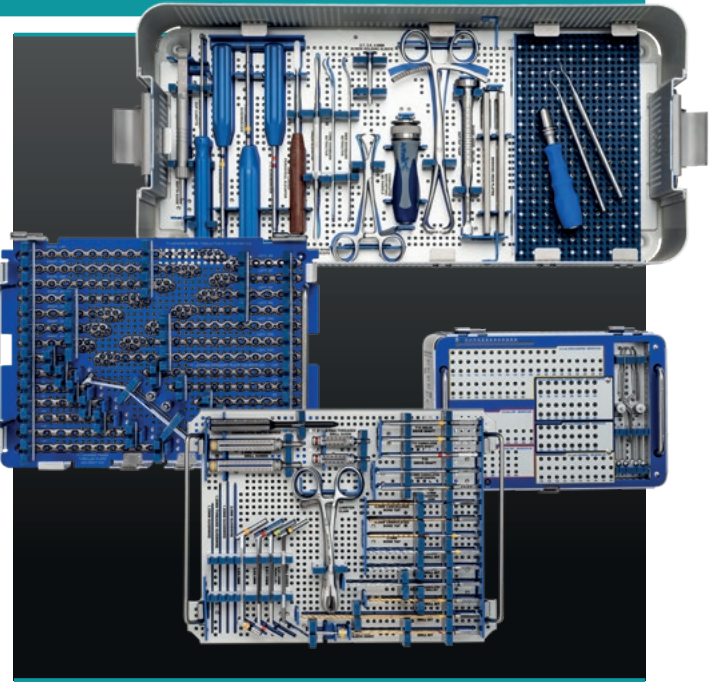
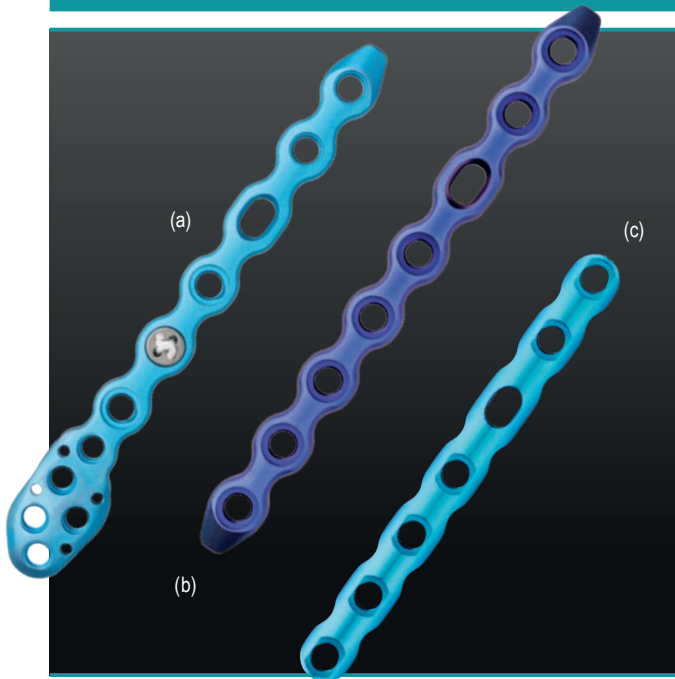
Disposables

Product Description	Item No.
Guide wire with trocar tip, 1.35 mm	AR-8963-04

Literature

Product Description	Item No.
Distal tibia plating system surgical technique	LT2-00027-EN

Titanium Ankle Fracture Set



The ankle fracture portfolio continues to expand with the addition of our titanium plates. Plate offerings include locking third tubular plates, 3.5mm reconstruction plates and the locking distal fibula plate. Each plate has been designed for use with the knotless TightRope suture and includes a compression hole in the proximal shaft of the plate. The distal fibula plate also includes 3mm variable angle locking screws distally and suture eyelets for the addition of the AITFL *Internal*/Brace ligament augmentation.

Implants

Product Description	Item No.
Titanium Ankle Fracture Plates	
Locking distal fibula plate, right, 4-hole	AR-9943BR-04
Locking distal fibula plate, right, 5-hole	AR-9943BR-05
Locking distal fibula plate, right, 6-hole	AR-9943BR-06
Locking distal fibula plate, right, 8-hole	AR-9943BR-08
Locking distal fibula plate, right, 10-hole	AR-9943BR-10
Locking distal fibula plate, right, 12-hole	AR-9943BR-12
Locking distal fibula plate, right, 14-hole	AR-9943BR-14
Locking distal fibula plate, left, 4-hole	AR-9943BL-04
Locking distal fibula plate, left, 5-hole	AR-9943BL-05
Locking distal fibula plate, left, 6-hole (a)	AR-9943BL-06
Locking distal fibula plate, left, 8-hole	AR-9943BL-08
Locking distal fibula plate, left, 10-hole	AR-9943BL-10
Locking distal fibula plate, left, 12-hole	AR-9943BL-12
Locking distal fibula plate, left, 14-hole	AR-9943BL-14
Locking straight plate, 4-hole	AR-9943C-04
Locking straight plate, 6-hole	AR-9943C-06
Locking straight plate, 7-hole	AR-9943C-07
Locking straight plate, 8-hole (b)	AR-9943C-08
Locking straight plate, 10-hole	AR-9943C-10
Locking straight plate, 12-hole	AR-9943C-12
Locking third tubular plate, 4-hole	AR-9943T-04
Locking third tubular plate, 5-hole	AR-9943T-05
Locking third tubular plate, 6-holeH	AR-9943T-06
Locking third tubular plate, 7-hole (c)	AR-9943T-07
Locking third tubular plate, 8-hole	AR-9943T-08
Locking third tubular plate, 10-hole	AR-9943T-10
Locking third tubular plate, 12-hole	AR-9943T-12

Product Description	Item No.
Titanium Screws	
Variable angle locking screw, 3 mm x 10 - 26 mm	AR-8933V-10 to -26
Cortical screw, 3 mm x 10 - 30 mm	AR-8933-10 to -30
Locking screw, 3.5 mm x 10 - 60 mm	AR-8935L-10 to -60
Cancellous screw, 4 mm x 10 - 24 mm	AR-8940-10 to -24
Cannulated screw, short thread, 4 mm x 30 - 60 mm	AR-8740-30 to -60

Titanium Ankle Fracture Set (AR-9943S)

Product Description	Item No.
Instruments for 3 mm Screws	
Drill guide, 3 mm/2 mm Drill / measuring guide, locking	AR-8943-31 AR-8943-17
Drill guide, variable angle locking, 3 mm Drill guide, variable angle locking, threaded, 3 mm	AR-8933GV AR-8933GVN
Drill, 2 mm, with laser mark Drill, 3 mm	AR-8943-16-RU AR-8943-36
Driver shaft, T10 hexalobe Screwdriver, T10 hexalobe, with handle	AR-8944DH AR-8943-08
Instruments for 3.5 mm and 4 mm Screws	
Drill guide, 2.5 mm/3.5 mm Drill sleeve insert, 2.5 mm Drill / measuring guide, locking	AR-8943-14 AR-8943-27 AR-8943-43
Drill, 2.5 mm, with laser mark Drill, 2.5 mm Drill, 3.5 mm	AR-8943-42-RU AR-8943-30-RU AR-4160-35-RU
Countersink Bone tap, 3.5 mm Bone tap, 4 mm	AR-8950-03 AR-8935T AR-8940T
Screwdriver, T15 hexalobe, with handle Driver shaft, T15 hexalobe	AR-8943-10 AR-8941DH
Instruments for 4 mm Short Threaded Screws	
Drill guide, 2.6 mm/1.35 mm Parallel drill guide, 2.6 mm/1.35 mm	AR-8943-03 AR-8943-41
Drill, cannulated, 2.6 mm Countersink, cannulated, 4 mm Bone tap, cannulated, 4 mm	AR-8943-02-RU AR-8943-05 AR-8943-06
Depth gauge, cannulated Driver shaft, cannulated, T15 hexalobe Screwdriver, T15 hexalobe, with handle	AR-8943-04 AR-8943-12 AR-8943-09
Common Instruments	
Driver handle, cannulated, with AO connection Screwdriver handle, ratcheting	AR-13221AOC AR-8950RH
Bone reduction forceps Screw holding sleeve Depth gauge Plate bending iron Freer elevator Periosteal elevator, 6 mm, curved Sharp hook Hohmann retractor, 8 mm Hohmann retractor, 15 mm Lobster claw forceps Weber clamp Cup curette, straight shaft, 100 mm Screw holding forceps	AR-8943-07 AR-8943-11 AR-8943-15 AR-8943-18 AR-8943-19 AR-8943-20 AR-8943-21 AR-13210 AR-8943-22 AR-8943-23 AR-8943-24 AR-8661 AR-8941F
Titanium ankle fracture system instrument case	AR-9943C

Disposables

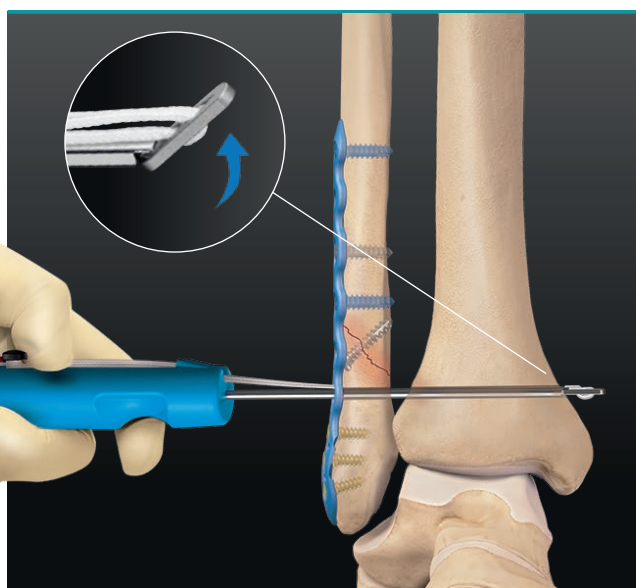
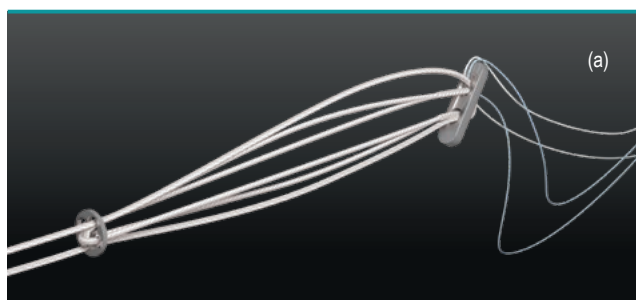
Product Description	Item No.
Guide wire with trocar tip, 1.35 mm x 150 mm <i>Guide wire with trocar tip, 1.35 mm x 150 mm, sterile</i>	AR-8943-01 AR-8943-01S
Guide wire with trocar tip, threaded, 1.35 mm x 150 mm <i>Guide wire with trocar tip, threaded, 1.35 mm x 150 mm, sterile</i>	AR-8943-38 AR-8943-38S
Guide wire with trocar tip, 1.6 mm <i>Guide wire with trocar tip, 1.6 mm, sterile</i>	AR-8941K AR-8941KS
Guide wire with trocar tip, 2 mm x 130 mm <i>Guide wire with trocar tip, 2 mm x 130 mm, sterile</i>	AR-8945K AR-8945KS
BB-Tak <i>BB-Tak, sterile</i>	AR-13226 AR-13226S
BB-Tak, threaded <i>BB-Tak, threaded, sterile</i>	AR-13226T AR-13226TS



TightRope® System

Syndesmosis TightRope® and Syndesmosis TightRope® XP Implant System	76
Dual Syndesmosis Implant System and Buttress Plate Kit	77
Mini TightRope® System	78
Mini TightRope® FT	79

Syndesmosis TightRope® and Syndesmosis TightRope® XP Implant System



The knotless syndesmosis TightRope implant system is comprised of a #5 ultra-high molecular weight polyethylene (UHMWPE) knotless loop tensioned and secured between metallic buttons on the lateral fibula and medial tibia that provides syndesmosis stabilization with or without associated ankle fractures.

The syndesmosis TightRope XP implants system allows the surgeon to insert the implant without pulling a needle through the medial skin. The system also provides tensioning handles for convenient tensioning.

- Improved reduction when compared to syndesmosis screws
- Improved maintenance of reduction when compared to syndesmosis screws
- Improved patient outcomes compared to syndesmosis screws
- No need for routine removal

Knotless TightRope® Syndesmosis Repair Kits

Product Description	Item No.
Knotless TightRope® syndesmosis repair kit, titanium	AR-8926T
Knotless TightRope® syndesmosis repair kit, stainless steel (a)	AR-8926SS
Drill guide Drill sleeve insert for guide wire Drill, 3.7 mm Drill, cannulated, 3.7 mm Guide wire with trocar tip, 1.24 mm Guide wire, 1.6 mm with pull-through suture, white and green/white Oblong button, 3.5 mm x 13 mm (medial side placement) Round button, 6.5 mm (lateral side placement) #5 suture, UHMWPE, white	

Knotless TightRope® Syndesmosis Repair, Implant Only Kits

Product Description	Item No.
Knotless TightRope® syndesmosis repair, implant only, titanium	AR-8924T
Knotless TightRope® syndesmosis repair, implant only, stainless steel	AR-8924SS
Guide wire, 1.6 mm with pull-through suture, white and green/white Oblong button, 3.5 mm x 13 mm (medial side placement) Round button, 6.5 mm (lateral side placement) #5 suture, UHMWPE, white	
Reusable Item Drill with trocar tip, solid, 3.7 mm	AR-8924D

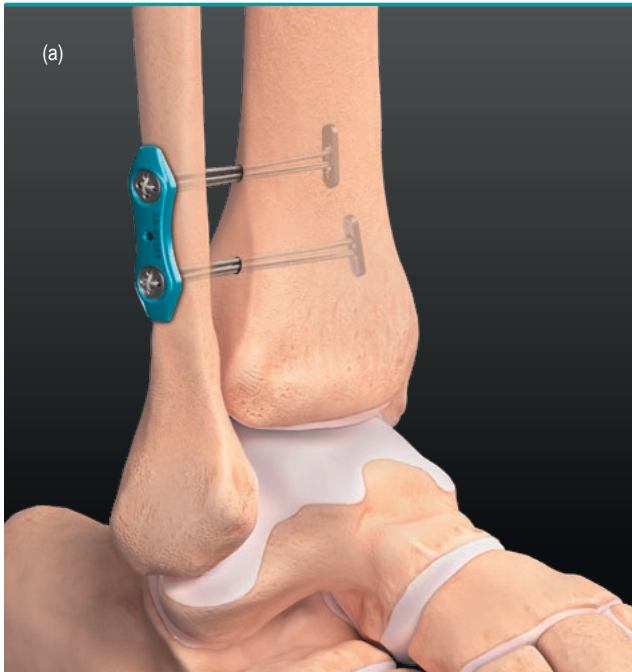
Syndesmosis TightRope® XP Implant System

Product Description	Item No.
Syndesmosis TightRope® XP implant system, titanium	AR-8925T
Syndesmosis TightRope® XP implant system, stainless steel	AR-8925SS
Knotless TightRope® XP implant on inserter Tensioning handles, qty. 2 Drill guide Drill with trocar tip, solid, 3.7 mm Drill, cannulated, 3.7 mm Guide wire with trocar tip, 1.24 mm Drill sleeve insert for guide wire	

Literature

Product Description	Item No.
Knotless TightRope® syndesmosis fixation surgical technique	LT1-0425-EN
Knotless TightRope® product and technique highlights Syndesmosis TightRope® XP implant system surgical technique guide	LS2-0426-EN LT1-00082-EN

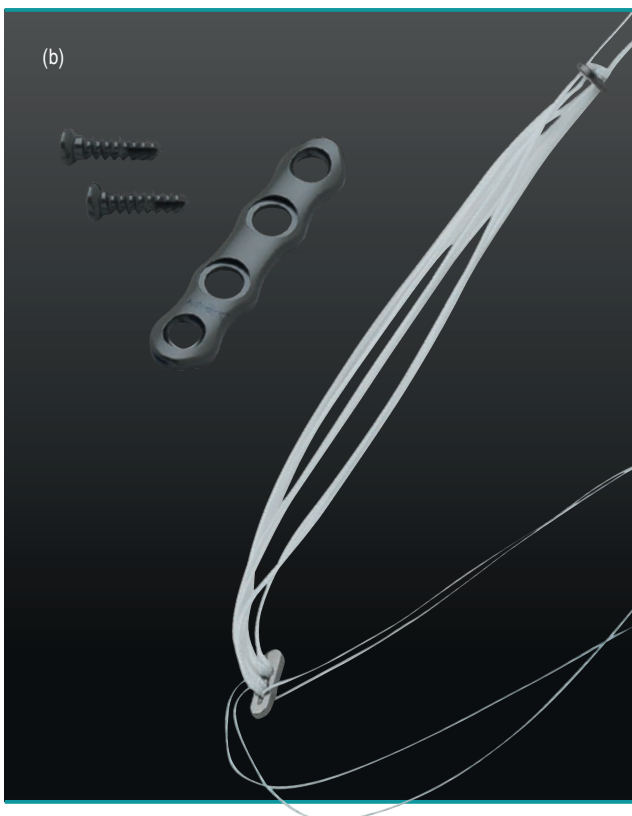
Dual Syndesmosis Implant System and Buttress Plate Kit



The dual syndesmosis TightRope implant system with two-hole buttress plate is designed to treat syndesmotic injuries of the ankle. It features a uniquely designed syndesmosis plate with 22 mm between the holes to disperse the force of the syndesmosis TightRope implants over the fibula. Two titanium knotless syndesmosis TightRope implants are included for convenience along with the drills, guide wires, and a BB-Tak.

Dual TightRope® Syndesmosis Implant System (a)

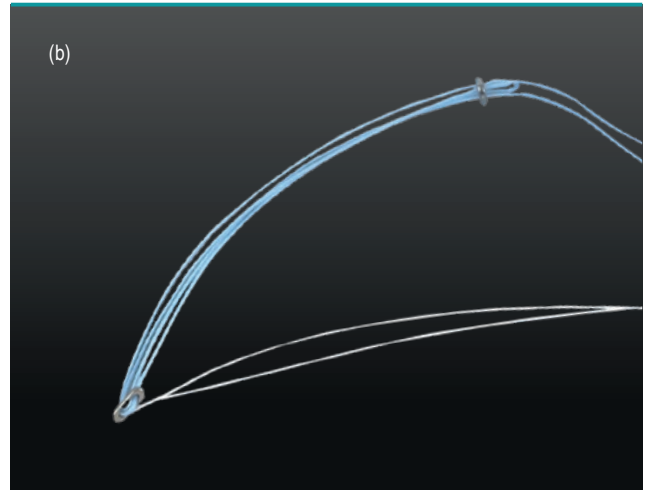
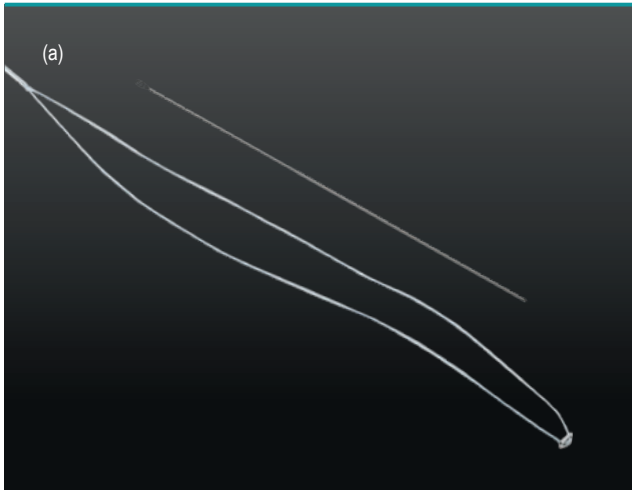
Product Description	Item No.
Two-hole plate, titanium, qty. 2	AR-8958TDS
Knotless TightRope® syndesmosis, titanium, qty. 2	
Drill guide	
Drill sleeve insert for guide wire	
Drill, 3.7 mm	
Drill, cannulated, 3.7 mm	
Guide wire with trocar tip, 1.24 mm	
BB-Tak, threaded	



Knotless TightRope® Syndesmosis Buttress Plate Kit (b)

Product Description	Item No.
Buttress plate, 43 mm length, titanium	AR-8947DS
Cortical screw 3.5 mm x 14 mm, qty. 2	
Drill guide, 2.5 mm	
Drill, 2.5 mm	
T15 hexalobe driver	
Knotless TightRope® syndesmosis, titanium	
Drill sleeve	
Drill sleeve insert for guide wire	
Drill, 3.7 mm	
Drill, cannulated, 3.7 mm	
Guide wire with trocar tip, 1.24 mm	

Mini TightRope® System



The Mini TightRope is designed to correct a number of forefoot deformities including hallux valgus, Lisfranc disruptions, tailor's bunion, and hallux varus. The implant comprises a #2 FiberWire and two stainless steel buttons.

Hallux Valgus

- Intermetatarsal angle correction without osteotomy
- Maintains metatarsal length
- Preserves blood supply to metatarsal head
- Can be used to correct the intermetatarsal angle for Lapidus procedures

Hallux Varus

- No tendon transfer required

Lisfranc Disruption

- No second surgery for screw removal

Literature

Product Description	Item No.
Comprehensive solutions for forefoot and midfoot surgery using the Mini TightRope® system brochure	LB0004
Lisfranc TightRope® fixation surgical technique	LT2-0423-EN

1.1 mm Mini TightRope® Disposable Kit (a)

Product Description	Item No.
Mini TightRope® suture passing K-wire, 1.1 mm, qty. 4	AR-8914DS
#2 FiberWire® with oblong button, 2.6 mm, qty. 2	
Oblong buttons, 2.6 mm, qty. 2	
Suture passing wire, nitinol, 200 mm	
Ruler, 150 mm	

Mini TightRope® Disposable Kit (b)

Product Description	Item No.
Drill, cannulated, 2.7 mm	AR-8911DS
Guide wire with trocar tip, 1.24 mm	
Guide wire, 1.6 mm with pull-through suture, white	
Oblong button, 2.6 mm x 8 mm	
Round button, 5.5 mm	
#2 FiberWire®, blue	
Suture passing wire, nitinol, 200 mm	

Mini TightRope® Kit with Inserter

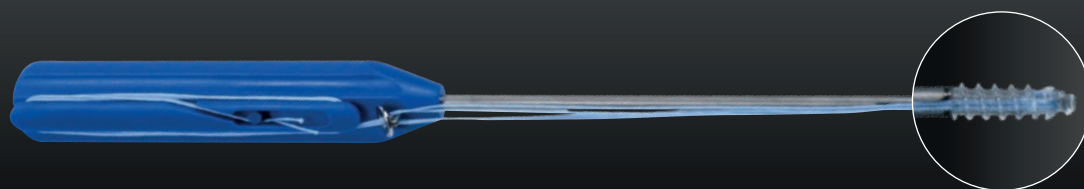
Product Description	Item No.
Drill, cannulated, 2.7 mm	AR-8913DS
Guide wire with trocar tip, 1.24 mm	
Mini TightRope® with inserter (oblong button 2.6 mm x 8 mm, round button 5.5 mm, #2 FiberWire®)	

Accessories

Product Description	Item No.
Buttress plate for Mini TightRope®	AR-8914P
Mini TightRope® suture passing K-wire, 1.1 mm (for use with the 1.1 mm Mini TightRope®)	AR-8914K
Micro SutureLasso™, straight	AR-8703
Micro SutureLasso™, small curve	AR-8701
#2-0 FiberWire®, 97 cm	AR-7221
FiberWire® scissor, small	AR-11797

Mini TightRope® FT

(a)



The Mini TightRope FT uses a fully threaded Corkscrew FT (titanium or BioComposite), FiberWire, and a stainless steel cup button.

- Proximal fixation of the intermetatarsal angle for hallux valgus corrections
- Correction of the intermetatarsal angle with or without additional distal osteotomy
- Stabilization of Lisfranc disruptions
- Two versions: 3.5 mm titanium anchor or 4.5 mm Bio-Corkscrew

Mini TightRope® FT Disposable Kit, 3.5 mm, Titanium

Product Description	Item No.
Drill, cannulated, 2.5 mm	AR-8917DS
Drill, cannulated, 3.5 mm	
Guide wire with trocar tip, 1.24 mm	
3.5 mm Corkscrew® FT with inserter	
Round button, 5.8 mm	
#0 FiberWire®, blue	

Mini TightRope® FT Disposable Kit, 4.5 mm BioComposite (a)

Product Description	Item No.
Drill, cannulated, 2.7 mm	AR-8912DS
Cannulated drill for 4.5 mm Corkscrew® FT	
Tap for 4.5 mm Corkscrew® FT	
Guide wire with trocar tip, 1.24 mm	
4.5 mm Bio-Corkscrew® FT with inserter	
Round button, 7.8 mm	
#2 FiberWire®, blue	

Accessories

Product Description	Item No.
Mini TightRope® cannulated tap, 4.5 mm	AR-8912TC

Literature

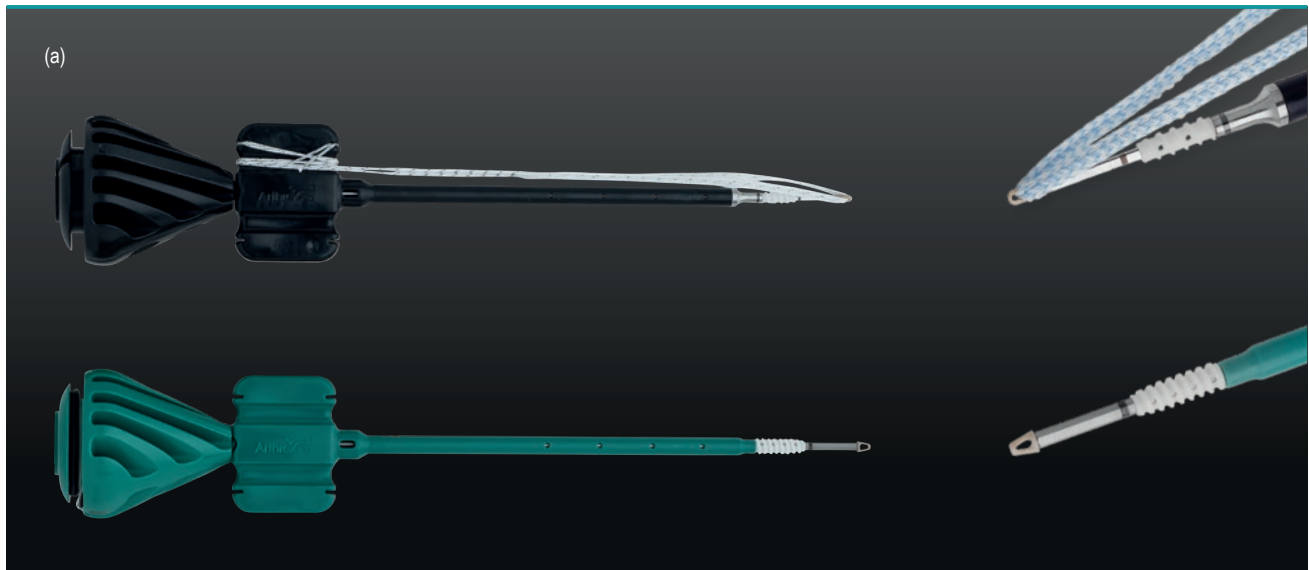
Product Description	Item No.
Comprehensive solutions for forefoot and midfoot surgery using the Mini TightRope® system brochure	LB0004
Lisfranc TightRope® fixation surgical technique	LT2-0423-EN



Ligament and Tendon Fixation

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InternalBrace™ Ligament Augmentation



The *InternalBrace* technique uses SwiveLock anchors and FiberTape and is used as an augmentation to a Brostrom procedure in order to restore anatomic and functional stability and to provide strength and protection to the repair.

In addition to an augmentation of a Brostrom repair, the *InternalBrace* technique can also be used for spring ligament or deltoid ligament repair.

The *InternalBrace* implant kit for ligament augmentation contains a 3.5 mm BioComposite SwiveLock with FiberTape, a 4.75 mm BioComposite SwiveLock and all the instruments required for surgery.

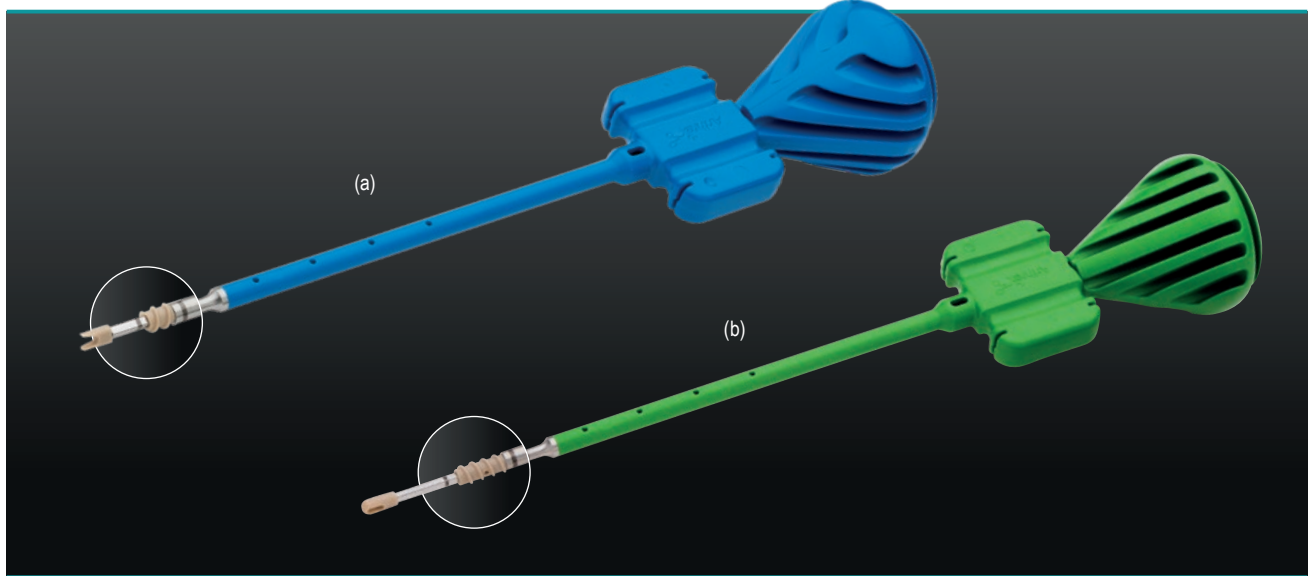
InternalBrace™ Implant Kit for Ligament Augmentation (a)

Product Description	Item No.
BioComposite SwiveLock®, 3.5 mm x 15.8 mm, with #2 FiberTape®	AR-1678-CP
BioComposite SwiveLock®, 4.75 mm x 19.1 mm	
Drill guide	
Drill, cannulated, 2.7 mm	
Drill, 2.7 mm	
Drill, 3.4 mm	
Tap for 3.5 mm SwiveLock®	
Tap for 4.75 mm SwiveLock®	
Guide wire with trocar tip, 1.35 mm	
Free needles, qty. 2	
Suture passing wire, nitinol, 200 mm	

Literature

Product Description	Item No.
<i>InternalBrace</i> ™ ligament augmentation repair product and technique highlights	LS2-0408-EN
<i>InternalBrace</i> ™ augmentation repair spring product and technique highlights	LS1-0405-EN
<i>InternalBrace</i> ™ ligament augmentation repair – deltoid ligament product and technique highlights	LS1-0407-EN

SwiveLock® Anchors



The 3.5 mm PEEK DX SwiveLock anchor is available in the lengths 13.5 mm and 8.5 mm.

The DX SwiveLock (3.5 mm x 13.5 mm) has a closed eyelet and can be used for acute repair of the lateral and medial ligaments of the ankle or for an *Internal/Brace* augmentation with FiberTape.

The DX SwiveLock SL (3.5 mm x 8.5 mm) has a forked eyelet and enables simple fixation of suture material or tendon grafts in the bone or a combination of both as *Internal/Brace* augmentation.

Disposable set with drills, drill guides, and taps is available for practical application.

3.5 mm DX SwiveLock® Anchor

Product Description	Item No.
DX SwiveLock® SL, 3.5 mm x 8.5 mm, with forked eyelet, qty. 5 (a)	AR-8978P
DX SwiveLock® SL, 3.5 mm x 8.5 mm, with forked eyelet, qty. 1	AR-8978P-1
DX SwiveLock®, 3.5 mm x 13.5 mm, with closed eyelet, qty. 5 (b)	AR-8979P
DX SwiveLock®, 3.5 mm x 13.5 mm, with closed eyelet, qty. 1	AR-8979P-1

3.5 mm DX SwiveLock® SL Disposable Kit

Product Description	Item No.
Drill guide Cannulated drill, 3.2 mm (for suture fixation) Cannulated drill, 3.5 mm (for graft fixation) Tap (for use with 3.2 mm drills) Guide wire with trocar tip, 1.35 mm, qty. 3 #2-0 FiberLoop®, qty. 2	AR-8978DS-01

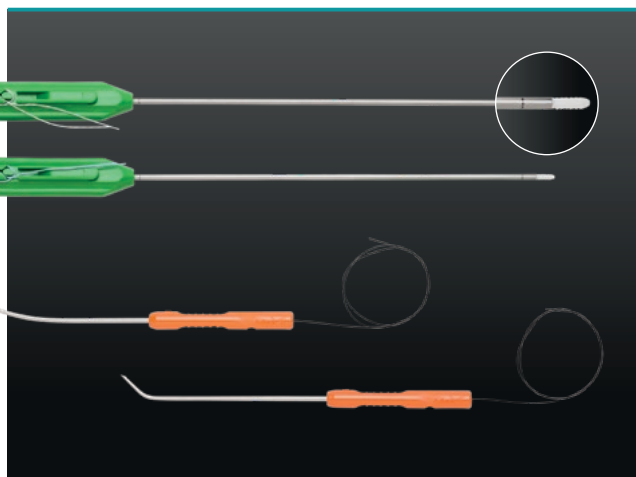
3.5 mm DX SwiveLock® Disposable Kit

Product Description	Item No.
Drill guide Drill, 3 mm Drill, 3.4 mm Bone tap	AR-8979DS

Literature

Product Description	Item No.
Distal extremities anchors brochure	LB1-0412-EN

Arthrex Brostrom Repair™ Kit



The Arthrex Brostrom Repair kit allows surgeons to perform an all-arthroscopic ArthroBrostrom repair or a modified Brostrom-Gould procedure through one small 1.5 cm incision.

The kit includes two BioComposite SutureTak anchors, all the necessary drill guides, and the Micro SutureLasso to help facilitate percutaneous shuttling of the #1 FiberWire Micro SutureLasso through the ATFL and extensor retinaculum.

Arthrex Brostrom Repair™ Kit (a)

Product Description	Item No.
Drill guide	AR-8936BC-CP
Obturator	
Step drill, 2.4 mm	
Step drill, cannulated, 2.4 mm	
Guide wire with trocar tip, 1.2 mm, qty. 2	
BioComposite SutureTak®, 3 mm x 14 mm, #1 FiberWire®, blue	
BioComposite SutureTak®, 3 mm x 14 mm, #1 TigerWire®, white/black	
Micro SutureLasso™, large curve	
Micro SutureLasso™, small curve	

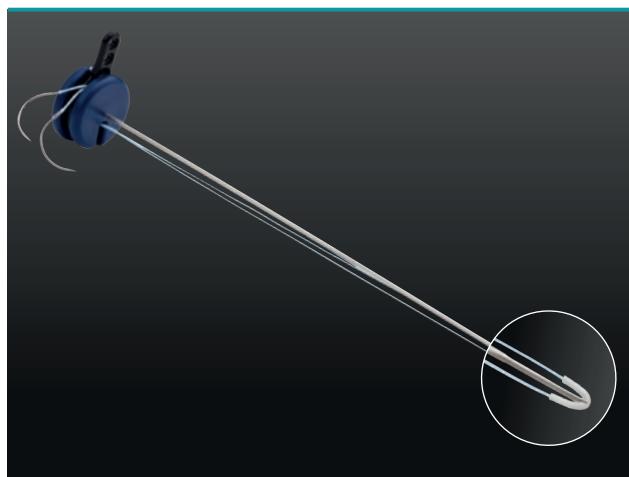
Accessories

Product Description	Item No.
Ankle arthroscopy set	AR-8655S
Ankle distractor	AR-1713S
Ankle distraction strap	AR-1712

Literature

Product Description	Item No.
ArthroBrostrom® lateral ankle repair kit product and technique highlights	LS1-0490-EN

DX FiberTak® Suture Anchor



The FiberTak DX soft anchor offers several advantages compared to other suture anchor options. This anchor requires minimal bone removal prior to implantation utilizing a 1.35 mm or 1.6 mm bone tunnel. The anchor is ideal for any soft tissue repair about the foot and ankle and maintains a very high pull-out strength, considering the small profile of the anchor itself.

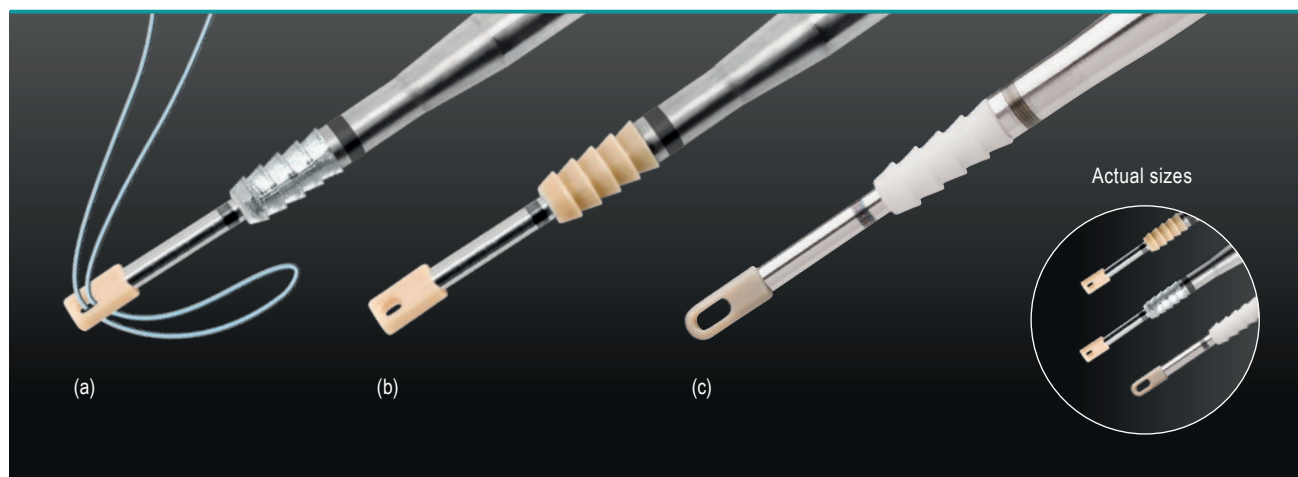
DX FiberTak Suture Anchor

Product Description	Item No.
DX FiberTak® suture anchor, qty. 5	AR-8990
DX FiberTak® suture anchor, qty. 1	AR-8990-1
FiberTak® DX suture anchor with #1 FiberWire® suture two diamond point needles, 26.2 mm ½ circle	

DX FiberTak® Disposables Kit

Product Description	Item No.
DX FiberTak® disposables kit, qty. 5	AR-8990DS
DX FiberTak® disposables kit, qty. 1	AR-8990DS-1
1.35 mm guide wire	
1.6 mm guide wire	
FiberTak® drill sleeve	

Knotless PushLock® Suture Anchors



The 2.5 mm and 2.9 mm PushLock suture anchors enable precise manual tissue tensioning and offer safe and knotless fixation of ligaments to the bone.

The 2.5 mm PushLock suture anchors are available as PEEK or bio versions, the 2.9 mm PushLock suture anchor as a BioComposite version.

2.5 mm PushLock® Suture Anchors

Product Description	Item No.
Bio-PushLock™, 2.5 mm x 8 mm, qty. 5 (a)	AR-8825B
Bio-PushLock™, 2.5 mm x 8 mm, qty. 1	AR-8825B-1
PEEK PushLock®, 2.5 mm x 8 mm, qty. 5 (b)	AR-8825P
PEEK PushLock®, 2.5 mm x 8 mm, qty. 1	AR-8825P-1

Mini SutureTak® Disposable Kit

Product Description	Item No.
Mini SutureTak® disposable kit, qty. 5	AR-1322DSC
Mini SutureTak® disposable kit, qty. 1	AR-1322DSC-1
Drill guide	
Drill, 1.8 mm (for soft bone)	
Drill, 2 mm	
Punch (for soft bone)	

2.9 mm BioComposite PushLock® Suture Anchor

Product Description	Item No.
BioComposite PushLock®, 2.9 mm x 12 mm, qty. 5 (c)	AR-8923BC

2.9 mm BioComposite PushLock® Disposable Kit

Product Description	Item No.
Drill guide	AR-8923DSC
Drill, 2.8 mm (for soft bone)	
Drill, 2.9 mm	

Accessories (Necessary for Procedure)

Product Description	Item No.
#2-0 FiberWire® with tapered needle, 46 cm, qty. 12	AR-7220
#2-0 FiberWire® with tapered needle, 46 cm, qty. 1	AR-7220-1
#0 FiberWire® with tapered needle, 97 cm, qty. 12	AR-7250
#0 FiberWire® with tapered needle, 97 cm, qty. 1	AR-7250-1

Literature

Product Description	Item No.
Distal extremities anchor brochure	LB1-0412-EN
2.5 mm PushLock® knotless suture anchor surgical technique	LT2-0475-EN

Small Bone FASTak™ Suture Anchor

The 2.4 mm titanium FASTak suture anchor eliminates the need for predrilling, while creating an excellent point of fixation.

■ Threaded for Improved Pull-Out Strength

Threaded anchors provide more security than barbed anchors and can be removed more easily if necessary

■ Preloaded with FiberWire® and Needles

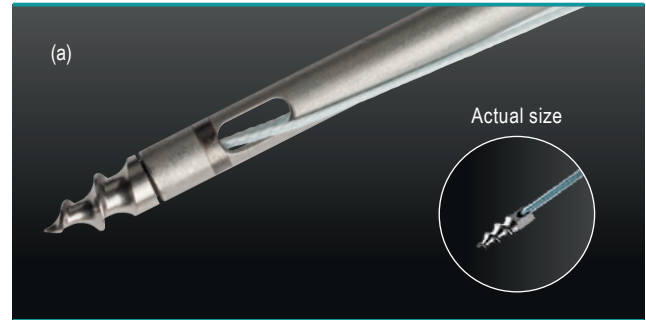
The preloaded # 2-0 FiberWire suture ensures superior strength despite its small size

■ Straightforward Technique

No further instruments required; self-drilling design

Literature

Product Description	Item No.
Distal extremities anchors brochure	LB1-0412-EN



Small Bone FASTak™ Suture Anchor

Product Description	Item No.
Small Bone FASTak™ suture anchor (qty. 5)	AR-1322-752SF
Small Bone FASTak™ suture anchor (qty. 1)	AR-1322-752SF-1
2.4 mm x 7.5 mm (a) One #2-0 FiberWire® Two tapered needles, 17.4 mm, 3/8 circle	

Titanium Corkscrew® Suture Anchors

Designed for maximum purchase and holding power in softer cancellous bone, the Corkscrew anchors offer a small inner diameter and large cancellous thread design. These self-drilling anchors insert easily and offer security for a variety of soft tissue repairs.

■ Cancellous Thread for Improved Pull-Out Strength

Deep cancellous threads provide security in soft bone

■ Preloaded with FiberWire® and Needles

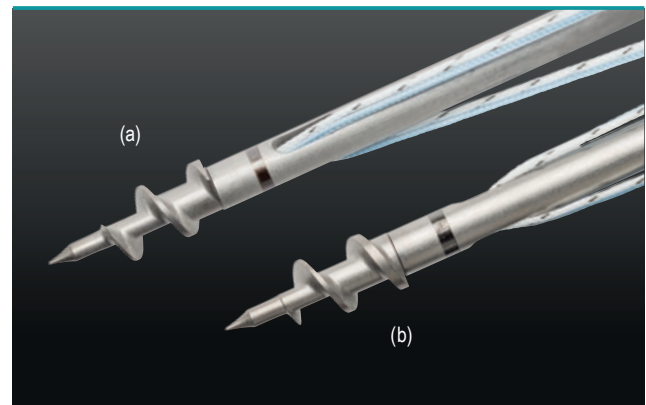
Providing excellent strength in a smaller size, FiberWire is preloaded for convenience

■ Straightforward Technique

No further instruments required; self-drilling design

Literature

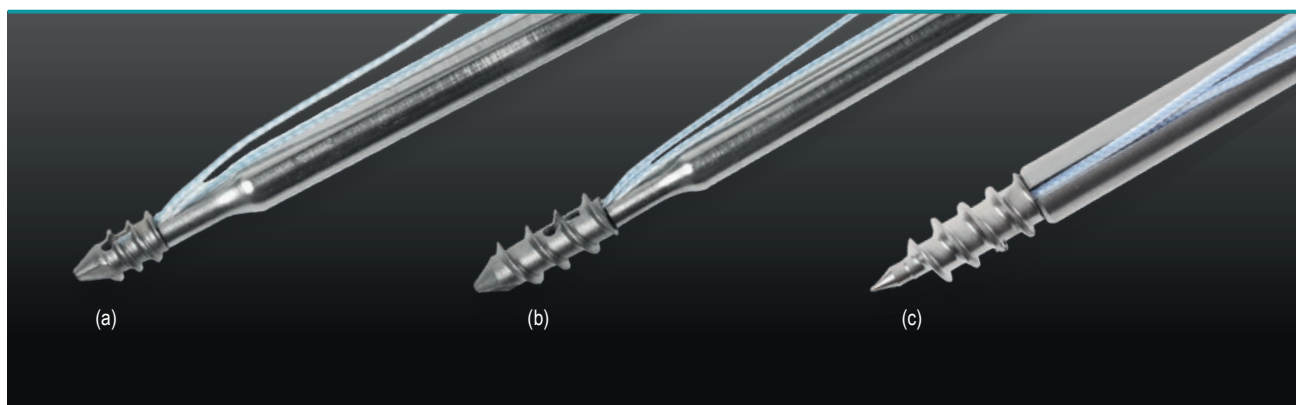
Product Description	Item No.
Distal extremities anchors brochure	LB1-0412-EN



Titanium Corkscrew® Suture Anchors

Product Description	Item No.
Corkscrew suture anchor, qty. 5	AR-1915SNF
Corkscrew suture anchor, qty. 1	AR-1915SNF-1
3.5 mm x 12 mm (a) Two #0 FiberWire® Two diamond point needles each, 22.2 mm, 1/2 circle	
Corkscrew suture anchor, qty. 5	AR-1920SNF
Corkscrew suture anchor, qty. 1	AR-1920SNF-1
5 mm x 15 mm (b) One #1 FiberWire®, one #1 TigerWire® Two diamond point needles each, 26 mm 1/2 circle	

Micro, Mini and 3.5 mm Corkscrew® FT Suture Anchors



The micro, mini, and 3.5 mm Corkscrew FT suture anchors are fully threaded to create maximum cortical purchase in smaller bones. Using an internal drive mechanism and suture eyelet, these titanium anchors enable surgeons to secure the threads in the best bone – the cortex.

■ Fully Threaded

The fully threaded length allows for maximum cortical purchase

■ Convenient

Predrill the cortex with the included K-wire and insert the anchor

■ Preloaded with FiberWire® and Needles

Providing excellent strength in a smaller size, FiberWire is preloaded for convenience

Literature

Product Description	Item No.
Distal extremities anchors brochure	LB1-0412-EN

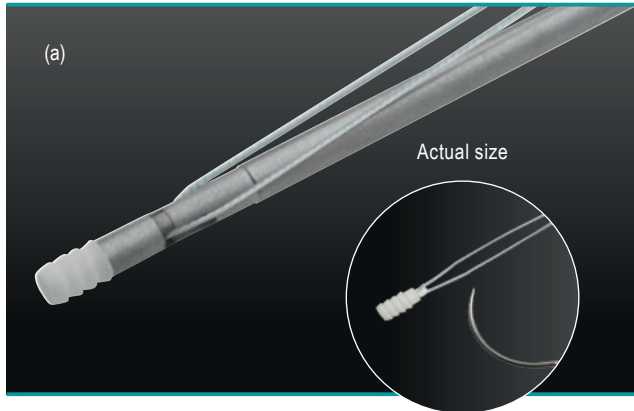
Micro and Mini Corkscrew® FT Suture Anchors

Product Description	Item No.
Micro Corkscrew® FT suture anchor, qty. 5	AR-1318FT-40
Micro Corkscrew® FT suture anchor, qty. 1	AR-1318FT-40-1
2.2 mm x 4 mm (a) One #4-0 FiberWire® Two tapered needles, 12.3 mm, 3/8 circle Guide wire for predrilling	
Micro Corkscrew® FT suture anchor, qty. 5	AR-1318FT
Micro Corkscrew® FT suture anchor, qty. 1	AR-1318FT-1
2.2 mm x 4 mm One #2-0 FiberWire® Two tapered needles, 17.9 mm, 3/8 circle Guide wire for predrilling	
Mini Corkscrew® FT suture anchor, qty. 5	AR-1319FT
Mini Corkscrew® FT suture anchor, qty. 1	AR-1319FT-1
2.7 mm x 7 mm (b) One #2-0 FiberWire® Two tapered needles, 17.9 mm, 3/8 circle Guide wire for predrilling	

3.5 mm Corkscrew® FT Suture Anchors

Product Description	Item No.
3.5 mm Corkscrew® FT suture anchor, qty. 5	AR-1915FT
3.5 mm Corkscrew® FT suture anchor, qty. 1	AR-1915FT-1
3.5 mm x 10 mm (c) Two #0 FiberWire® Two tapered needles, 26.5 mm, 1/2 circle Guide wire for hard bone (anchor is self-drilling / tapping)	
3.5 mm Corkscrew® FT suture anchor, qty. 5	AR-1915FT-2
3.5 mm Corkscrew® FT suture anchor, qty. 1	AR-1915FT-2-1
3.5 mm x 10 mm One #1 FiberWire® Two tapered needles, 26.5 mm, 1/2 circle Guide wire for hard bone (anchor is self-drilling / tapping)	

BioComposite SutureTak® Anchors – Micro, Mini and Small Joint



This family of unique “push-in” suture anchors allows for a straightforward insertion and a flexible nonabrading suture eyelet.

■ Excellent Cortical Purchase

With ridges along their entire length, these anchors provide superior pull-out in cortical bone

■ Preloaded with FiberWire® and Needles

Providing excellent strength in a smaller size, FiberWire is preloaded for convenience

■ Straightforward Technique

Simple insertion of the anchor after predrilling

■ Tried and Tested Material

The BioComposite SutureTak is manufactured from PLDLA and β -TCP

Micro Corkscrew® FT Suture Anchors

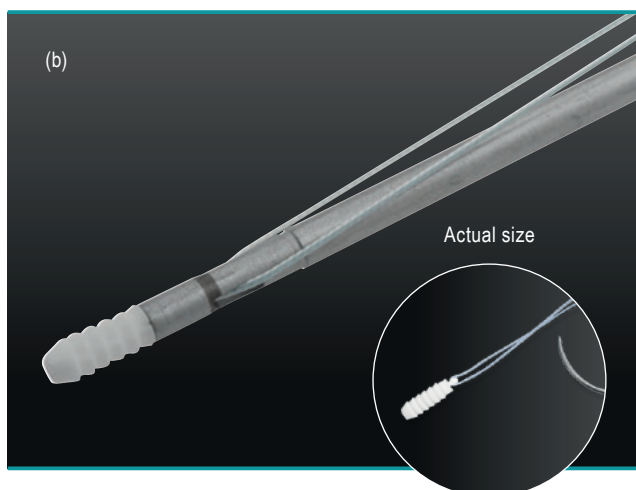
Product Description	Item No.
Micro BioComposite SutureTak®, qty. 5	AR-1320BCNF
Micro BioComposite SutureTak®, qty. 1	AR-1320BCNF-1
2.4 mm x 6.5 mm (a) One #2-0 FiberWire® Two tapered needles, 17.9 mm, 3/8 circle	

Micro SutureTak® Disposable Kit

Product Description	Item No.
Drill, 1.8 mm (for soft bone) Drill, 2 mm Punch Drill guide	AR-1320DSC

Literature

Product Description	Item No.
Distal extremities anchors brochure	LB1-0412-EN

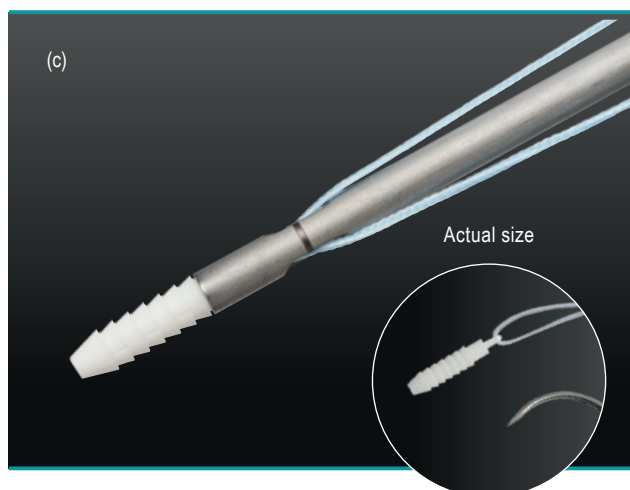


Mini SutureTak® Suture Anchors

Product Description	Item No.
Mini BioComposite SutureTak®, qty. 5	AR-1322BCNF
Mini BioComposite SutureTak®, qty. 1	AR-1322BCNF-1
2.4 mm x 8.5 mm (b) One #2-0 FiberWire® Two tapered needles, 17.9 mm, 3/8 circle	

Mini SutureTak® Disposable Kit

Product Description	Item No.
Mini SutureTak® disposable kit, qty. 5	AR-1322DSC
Mini SutureTak® disposable kit, qty. 1	AR-1322DSC-1
Drill, 1.8 mm (for soft bone) Drill, 2 mm Punch Drill guide	



Small Joint SutureTak® Suture Anchors

Product Description	Item No.
Small joint BioComposite SutureTak®, qty. 5	AR-8934BCNF
Small joint BioComposite SutureTak®, qty. 1	AR-8934BCNF-1
3 mm x 14 mm (c) One #1 FiberWire® Two diamond point needles, 26 mm, 1/2 circle	

Small Joint SutureTak® Disposable Kit

Product Description	Item No.
Small Joint SutureTak® disposable kit, qty. 5	AR-8934DSC
Small Joint SutureTak® disposable kit, qty. 1	AR-8934DSC-1
Drill guide Drill, 2.4 mm (for soft bone) Drill, 2.5 mm	

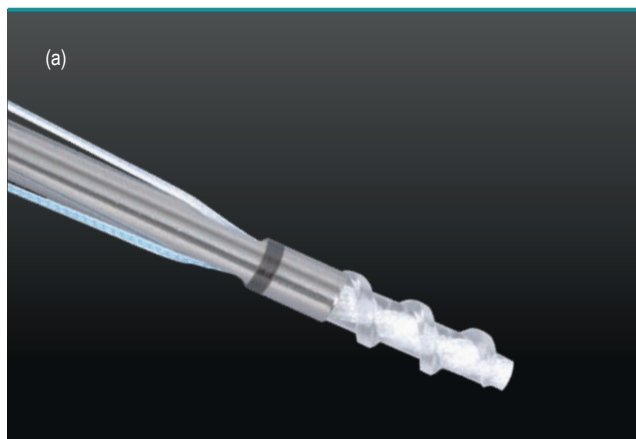
BioComposite SutureTak® Anchors – Reusable Instruments



SutureTak® Reusable Instrument Set (AR-1321GS) (a)

Product Description	Item No.
Micro SutureTak® Instruments	
Drill, micro SutureTak®, 1.8 mm	AR-1320D-18-RU
Drill, micro SutureTak®, 2 mm	AR-1320D-20-RU
Punch, micro SutureTak®	AR-1320P
Mini SutureTak® Instruments	
Drill, mini BioComposite SutureTak®, 1.8 mm	AR-1322D-18-RU
Drill, mini BioComposite SutureTak®, 2 mm	AR-1322D-20-RU
Punch, mini SutureTak®	AR-1322P
Small Joint SutureTak® Instruments	
Step drill, small joint BioComposite SutureTak®	AR-8934D-RU
Common SutureTak® Instruments	
Reusable drill guide, SutureTak®	AR-1320G
SutureTak® instrument case	AR-1321C

3.7 mm Bio-Corkscrew® Suture Anchor



This bioabsorbable soft tissue anchor maximizes pull-out strength in softer cancellous and osteopenic bone. The Bio-Corkscrew virtually eliminates suture abrasion with its suture eyelet, which is also large enough to be reloaded with four #2 sutures if desired.

■ Cancellous Thread for Improved Pull-Out Strength

Deep cancellous threads provide security in soft bone

■ Preloaded with FiberWire® and Needles

Providing excellent strength in a smaller size, FiberWire is preloaded for convenience

■ Simple Instrumentation

The combined Bio-Corkscrew punch with tap is used to prepare the bone

■ Proven Material

The Bio-Corkscrew is manufactured from bioabsorbable PLDLA amorphous copolymer

3.7 mm Bio-Corkscrew® Suture Anchor

Product Description	Item No.
3.7 mm Bio-Corkscrew® suture anchor, qty. 5	AR-1923BNF
3.7 mm Bio-Corkscrew® suture anchor, qty. 1	AR-1923BNF-1
3.7 mm x 17.9 mm (a) Two #0 FiberWire® Two diamond point needles, 22.2 mm, 1/2 circle	

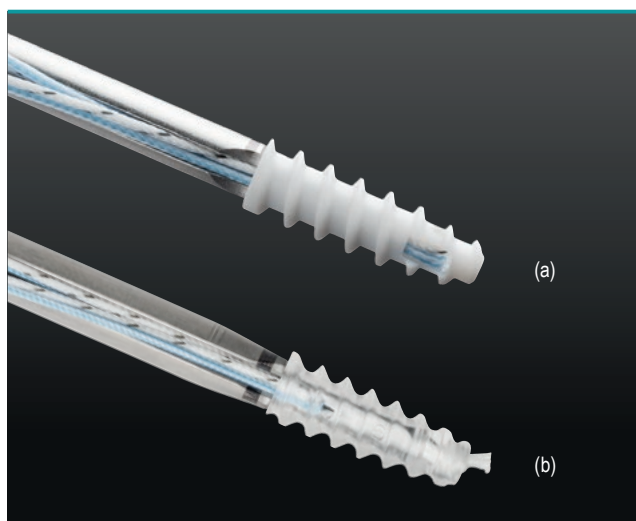
Instruments

Product Description	Item No.
Bio-Corkscrew® punch / tap	AR-1920PTB-37

Literature

Product Description	Item No.
Distal extremities anchors brochure	LB1-0412-EN

4.5mm BioComposite Corkscrew® FT and 5.5mm Bio-Corkscrew® FT



This fully threaded bioabsorbable anchor provides excellent holding power with purchase through the cortical and into the cancellous bone of the calcaneus and tarsal bones.

■ Fully Threaded for Improved Pull-Out Strength

Full-length bone purchase provides extra security

■ Preloaded with FiberWire® and Needles

Providing excellent strength in a smaller size, FiberWire is preloaded for convenience

■ Easy Instrumentation

The Bio-Corkscrew punch is used to prepare soft bone and the combined Bio-Corkscrew punch with tap for hard bone

■ Proven Material

The 4.5mm BioComposite Corkscrew FT is made of PLDLA and β -TCP. The 5.5mm Bio-Corkscrew FT is manufactured from PLDLA

4.5mm BioComposite Corkscrew® FT Suture Anchor

Product Description	Item No.
4.5mm BioComposite Corkscrew® FT suture anchor, qty. 5	AR-8927BC
4.5mm x 14mm (a) One #1 FiberWire®, one #1 TigerWire® Two each diamond point needles, 26.2mm 1/2 circle	

4.5mm BioComposite Corkscrew® FT Suture Anchor, Disposable Kit

Product Description	Item No.
Drill guide Drill Bone tap	AR-8927DSC

5.5mm Bio-Corkscrew® FT Suture Anchor

Product Description	Item No.
5.5mm Bio-Corkscrew® FT suture anchor, qty. 5	AR-8927BNF
5.5mm Bio-Corkscrew® FT suture anchor, qty. 1	AR-8927BNF-1
5.5mm x 15mm (b) One #1 FiberWire®, one #1 TigerWire® Two each diamond point needles, 26.2mm 1/2 circle	

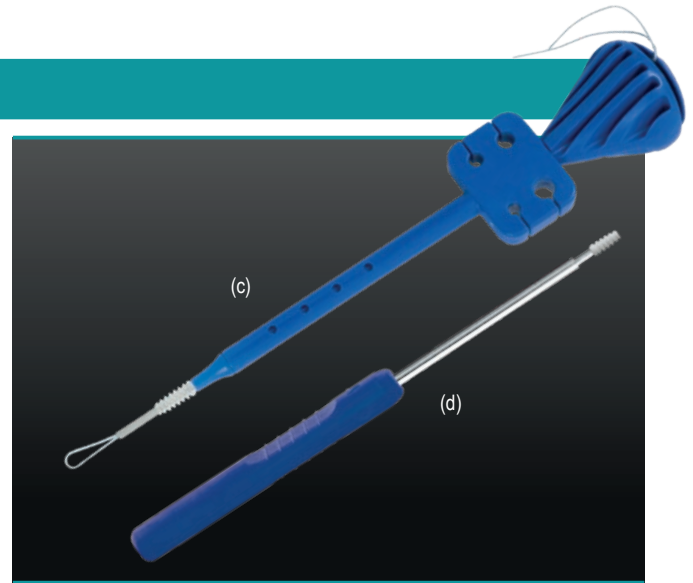
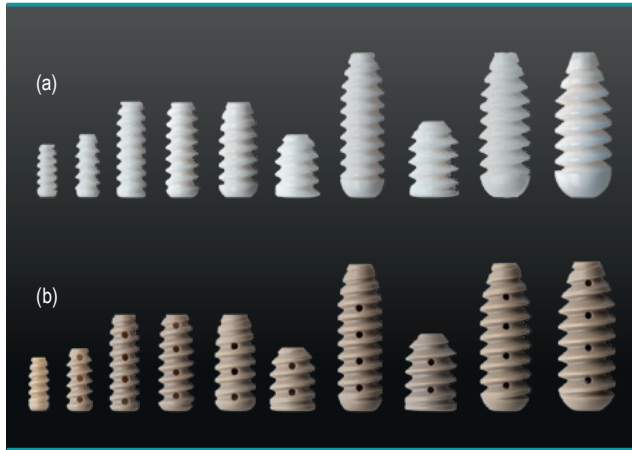
Instruments

Product Description	Item No.
Bio-Corkscrew® punch, 5mm Bio-Corkscrew® FT punch / tap	AR-1920PB AR-1927CTB

Literature

Product Description	Item No.
Distal extremities anchors brochure	LB1-0412-EN

Tenodesis Screw System



Available in BioComposite and PEEK, the tenodesis screw system provides superior and immediate fixation for foot and ankle indications such as flatfoot reconstruction (FDL), chronic Achilles reconstruction (FHL), and lateral ankle reconstruction.

Implants

Product Description	Item No.
BioComposite (a)	
Tenodesis Screw with handled inserter, 3 mm x 8 mm (d)	AR-1530BC
Tenodesis Screw, 4 mm x 10 mm	AR-1540BC
Tenodesis Screw, 4.75 mm x 15 mm	AR-1547BC
Tenodesis Screw, 5.5 mm x 15 mm	AR-1555BC
Tenodesis Screw, 6.25 mm x 15 mm	AR-1562BC
Tenodesis Screw, 7 mm x 10 mm	AR-1670BC
Tenodesis Screw, 7 mm x 23 mm	AR-1570BC
Tenodesis Screw, 8 mm x 12 mm	AR-1680BC
Tenodesis Screw, 8 mm x 23 mm	AR-1580BC
Tenodesis Screw, 9 mm x 23 mm	AR-1590BC
PEEK (b)	
Tenodesis Screw with handled inserter, 3 mm x 8 mm	AR-1530PS
Tenodesis Screw, 4 mm x 10 mm	AR-1540PS
Tenodesis Screw, 4.75 mm x 15 mm	AR-1547PS
Tenodesis Screw, 5.5 mm x 15 mm	AR-1555PS
Tenodesis Screw, 6.25 mm x 15 mm	AR-1562PS
Tenodesis Screw, 7 mm x 10 mm	AR-1670PS
Tenodesis Screw, 7 mm x 23 mm	AR-1570PS
Tenodesis Screw, 8 mm x 12 mm	AR-1680PS
Tenodesis Screw, 8 mm x 23 mm	AR-1580PS
Tenodesis Screw, 9 mm x 23 mm	AR-1590PS
Tenodesis Screw Single Use Driver	
Tenodesis screw single use driver with 5.5 mm bio screw and #2 FiberWire® (c)	AR-1555DS

Tenodesis Screw Instrumentation Set (AR-1675S)

Product Description	Item No.
Drill, cannulated, 4 mm	AR-1204L
Drill, cannulated, 4.5 mm	AR-1204.5L
Cannulated headed reamer, 5 - 10 mm, sizes: 5 mm, 5.5 mm, 6 mm, 6.5 mm, 7 mm, 7.5 mm, 8 mm, 8.5 mm, 9 mm, and 10 mm	AR-1405 to -1410
Teardrop handle with suture cleat	AR-2001BT
Driver for 10 mm Bio-Tenodesis™ screw	AR-1540DB
Driver for 12 mm Bio-Tenodesis™ screw	AR-1670DB
Driver for 15 mm Bio-Tenodesis™ screw	AR-1350D
Driver for 23 mm Bio-Tenodesis™ screw	AR-1570DB
Bio-Tenodesis™ screw instrument case	AR-1675C

Disposables

Product Description	Item No.
Tenodesis disposable kit for 3 mm x 8 mm screw	AR-1530DS
Tenodesis disposable kit	AR-1676DS

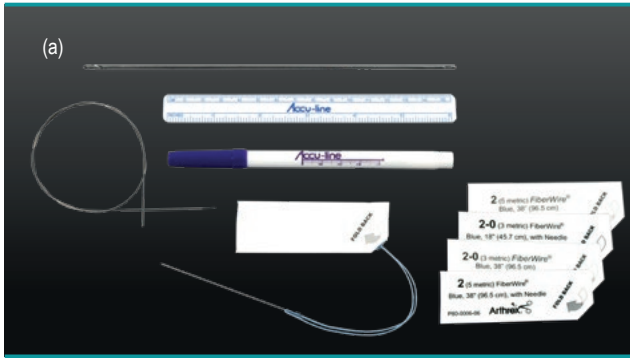
Optional Accessories

Product Description	Item No.
Tenodesis Taps	
4 mm x 10 mm	AR-1540T
4.75 mm x 15 mm	AR-1547T
5.5 mm x 15 mm	AR-1555T
6.25 mm x 15 mm	AR-1562T
7 mm x 10 mm	AR-1670T
7 mm x 23 mm	AR-1570T
8 mm x 12 mm	AR-1680T

Literature

Product Description	Item No.
Bio-Tenodesis™ screw system brochure	LB2-0005-EN
Bio-Tenodesis™ screw system brochure	LB1-0505-EN

Tenodesis Screw System Disposable Kit

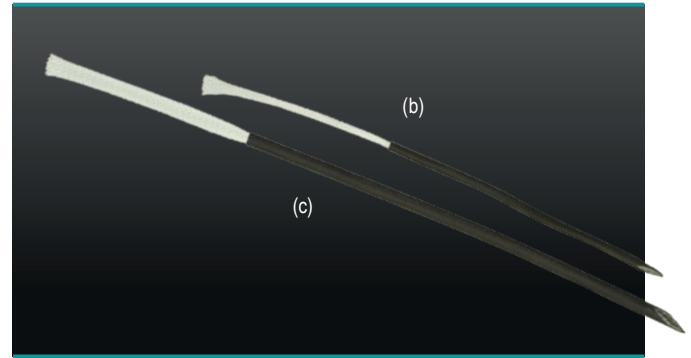


The Bio-Tenodesis product line includes two disposable kits: AR-1530DS for the 3 mm x 8 mm screws (incl. drill), AR-1676DS for all larger tenodesis screws (excl. drill).

Tenodesis Disposable Kit

Product Description	Item No.
Tenodesis disposable kit, qty. 5	AR-1676DS
Tenodesis disposable kit, qty. 1 (a)	AR-1676DS-1
Guide wire, with trocar tip and eyelet, 2.4 mm Suture passing wire, nitinol, 450 mm #2 FiberWire® with needle #2-0 FiberWire® with needle #2 FiberWire® #2-0 FiberWire® #2 FiberLoop® with needle Ruler, 150 mm	
Tenodesis disposable kit for 3 mm x 8 mm screws, qty. 3	AR-1530DS
Tenodesis disposable kit for 3 mm x 8 mm screws, qty. 1	AR-1530DS-1
Guide wire with trocar tip, 1.1 mm Drills, cannulated 2.5 mm, 3 mm and 3.5 mm Suture passing wire, nitinol, 200 mm Mini TightRope® suture passing K-wire, 1.1 mm #2-0 FiberWire® with needle, qty. 2	

QuickPass Tendon Shuttle®



The QuickPass Tendon Shuttle principle “finger trap” makes passing tendons through the bone tunnel easier. Its use reduces the number of surgical steps required.

Disposables

Product Description	Item No.
QuickPass Tendon Shuttle®, 2.5 mm x 16 cm, small (b)	AR-8090S
QuickPass Tendon Shuttle®, 3.5 mm x 22 cm, large (c)	AR-8090L

Literature

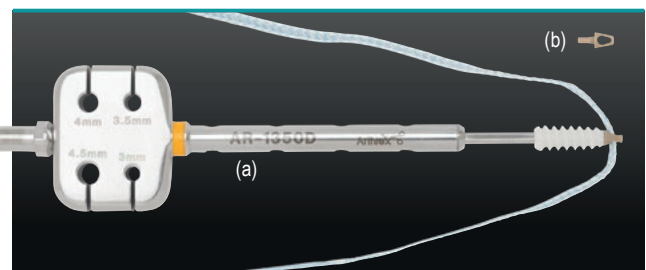
Product Description	Item No.
Bio-Tenodesis™ screw system brochure	LB2-0005-EN

Tenodesis Conversion Lock Implant System

The tenodesis screw eyelet, consisting of four attachable PEEK eyelets and FiberTape, can convert any 4, 4.75, 5.5 or 6.25 mm tenodesis screw into a SwiveLock with a simple snap.

Tenodesis Conversion Lock Implant System

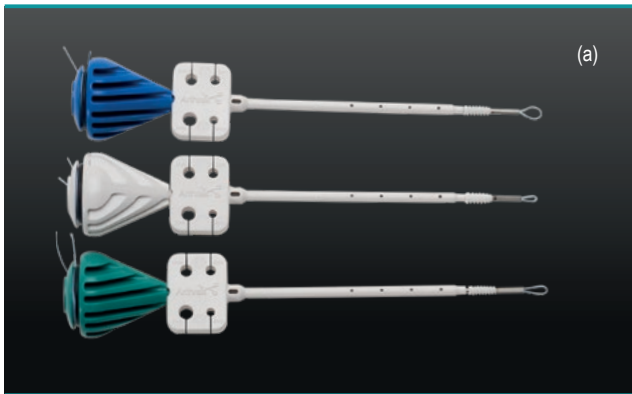
Product Description	Item No.
Two PEEK eyelets for 4.75 mm/5.5 mm/6.25 mm x 15 mm tenodesis screws Two PEEK eyelets for 4 mm x 10 mm tenodesis screws FiberTape® Suture loader	AR-8938P



Literature

Product Description	Item No.
Tenodesis screw eyelet product and technique highlights	LS1-0452-EN

Lateral Ankle Reconstruction Implant System



This implant system includes BioComposite tenodesis screws, instruments, and accessories for the reconstruction of the ATFL and CFL ligaments with a tendon graft.

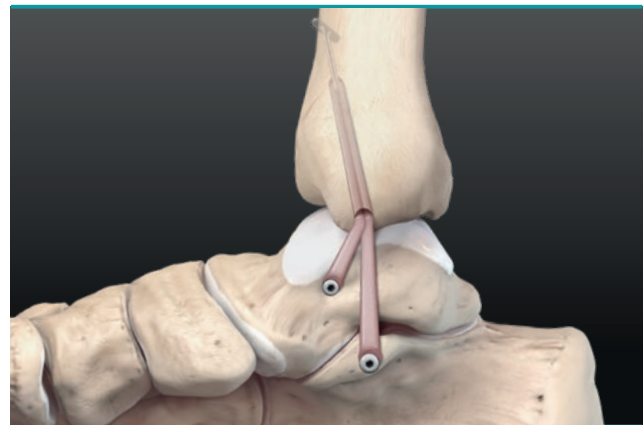
Lateral Ankle Reconstruction Implant System (a)

Product Description	Item No.
4.75, 5.5, and 6.25 mm BioComposite Tenodesis screws, each with a handle and preloaded with #2 FiberWire®	AR-1675BC-CP
Cannulated drills, 5 mm, 5.5 mm, 6 mm, 6.5 mm	
Guide wire with trocar tip and eyelet, 2.4 mm, qty. 2	
#2 FiberLoop®, qty. 3	
#2 FiberWire®, blue	
QuickPass Tendon Shuttle®	
Suture passing wire, nitinol, 450 mm	
Ruler, 150 mm	

Literature

Product Description	Item No.
Bio-Tenodesis™ screw system brochure	LB2-0005-EN
Bio-Tenodesis™ screw system brochure	LB1-0505-EN

Deltoid Ligament Reconstruction Implant System



The implant system for deltoid ligament reconstruction includes BioComposite tenodesis screws, a TightRope RT, instruments, and accessories for the reconstruction of the superficial and deep section of the deltoid ligament with a tendon graft. The TightRope RT enables precise tensioning of the graft.

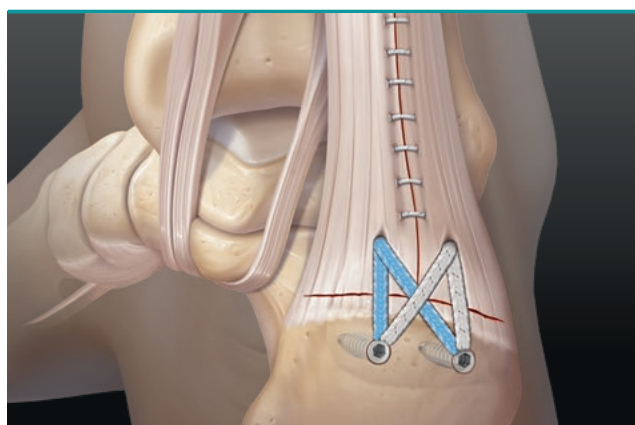
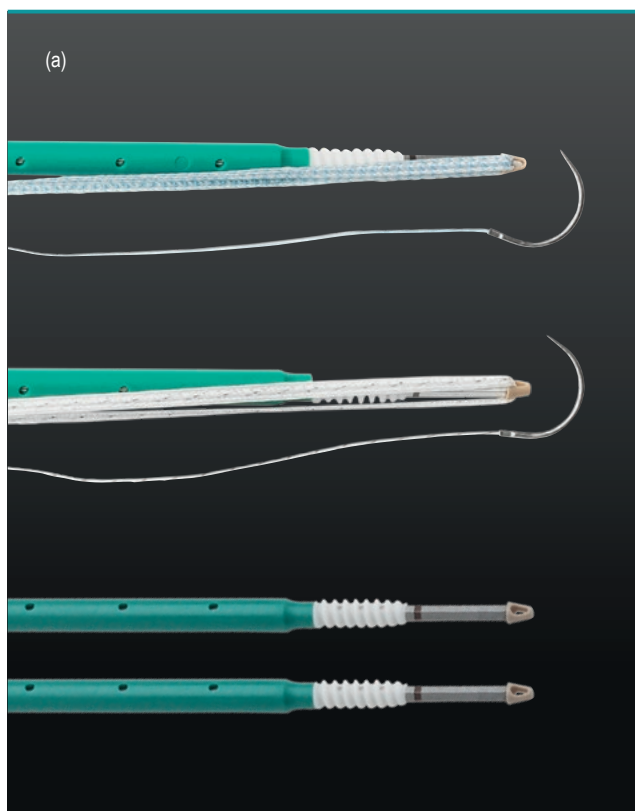
Deltoid Ligament Reconstruction Implant System (b)

Product Description	Item No.
TightRope® RT	AR-8918CP
Guide pin for TightRope®, 4 mm, with open suture eyelet	
4.75, 5.5, and 6.25 mm BioComposite tenodesis screws, each with a handle and preloaded with #2 FiberWire®	
Drills, cannulated, 4, 5, 5.5, 6, and 6.5 mm	
Guide wire with trocar tip and eyelet, 2.4 mm, qty. 3	
#2 FiberLoop®, qty. 2	
#2 FiberWire® with needle, qty. 2	
#2 FiberWire®	
#2 FiberTape®	

Literature

Product Description	Item No.
The Arthrex deltoid reconstruction implant system product and technique highlights	LS2-0418-EN

Achilles SpeedBridge™ and SutureBridge™



Achilles SpeedBridge is a four-anchor construct that enables a greater area of compression for the Achilles tendon on the calcaneus, improving stability in a completely knotless manner.

- Knotless repair
- Larger footprint with FiberTape
- SwiveLock and FiberTape strength

Achilles SpeedBridge™ Implant System (a)

Product Description	Item No.
BioComposite	AR-8928BC-CP
PEEK	AR-8928P-CP
SwiveLock®, 4.75 mm x 19.1 mm, qty. 2 SwiveLock®, 4.75 mm x 19.1 mm, with FiberTape® SwiveLock®, 4.75 mm x 19.1 mm, with TigerTape™ Drill guide Drill, 3.5 mm Bone tap with AO connection Tap with handle	

Achilles SutureBridge™ Implant System

Product Description	Item No.
BioComposite	AR-8927BNF-CP
PEEK	AR-8927P-CP
Corkscrew® FT, 4.5 mm x 14 mm, with #1 FiberWire® and #1 TigerWire®, qty. 2 PushLock®, 3.5 mm x 14 mm, qty. 2 Punch/tap for Corkscrew® FT Drill guide for PushLock® Drill for PushLock®	

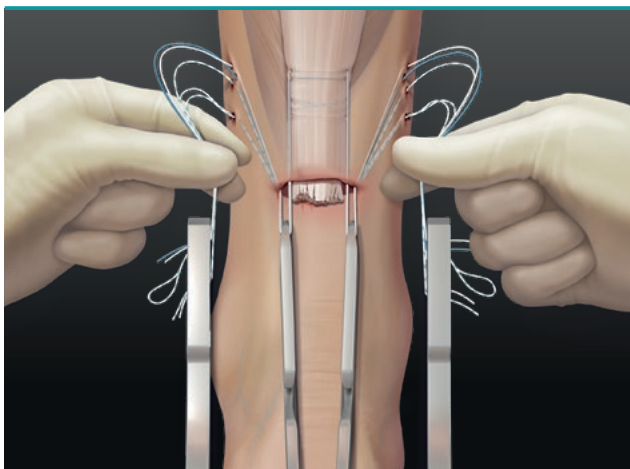
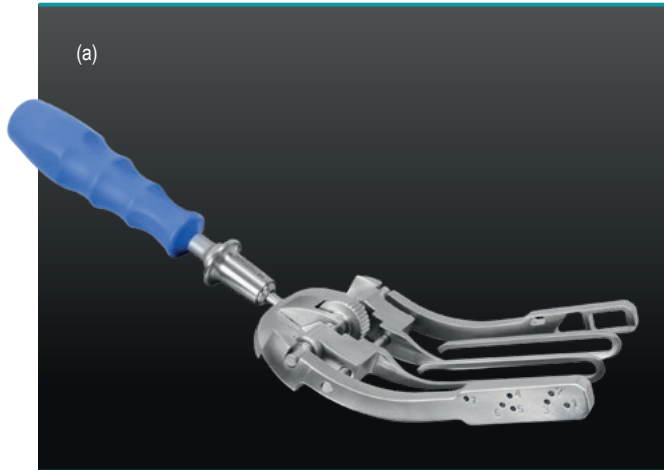
Optional Accessories

Product Description	Item No.
Bio-Corkscrew® FT punch, reusable	AR-1927PB
Punch/tap for Bio-Corkscrew® FT	AR-1927CTB
PushLock® punch, 3.5 mm	AR-1926P

Literature

Product Description	Item No.
Achilles SutureBridge™ surgical technique	LT2-0460-EN
Achilles SpeedBridge™ surgical technique	LT2-0463-EN

PARS – Percutaneous Achilles Repair System



The percutaneous Achilles repair system PARS provides the opportunity for consistently reliable capture of the proximal and distal aspects of the Achilles tendon and utilizes color-coded FiberWire suture.

The system provides the option of transverse and locking sutures. The locking option allows the surgeon to incorporate a locked FiberWire suture on both ends of the ruptured tendon. This results in a stronger repair than just passing transverse sutures across the tendon. The anatomically contoured guide is nondisposable, while the suture and passing needles come packaged in one convenient kit.

- Anatomic percutaneous guide
- Specialized FiberWire suture kit
- Differently colored sutures facilitate suture management
- Minimal incision reduces risk of wound complications
- Proven to be stronger than standard Krackow technique*

PARS Instrumentation Set (AR-8860S)

Product Description	Item No.
PARS Achilles jig (a)	AR-8860J
Driver handle, cannulated, with AO connection	AR-13221AOC
PARS instrument case	AR-8860C

PARS Suture Disposable Kit

Product Description	Item No.
#2 FiberWire®, white, qty. 2	AR-8860DS
#2 FiberWire®, blue, qty. 2	
#2 TigerWire®, white/black, qty. 2	
#2 FiberWire®, with loops, white/green, qty. 2	
PARS guide wire, 1.6 mm, with nitinol loop, qty. 2	

PARS SutureTape Kit

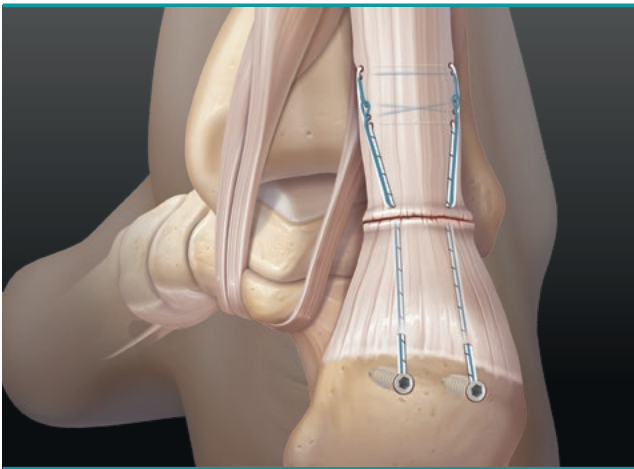
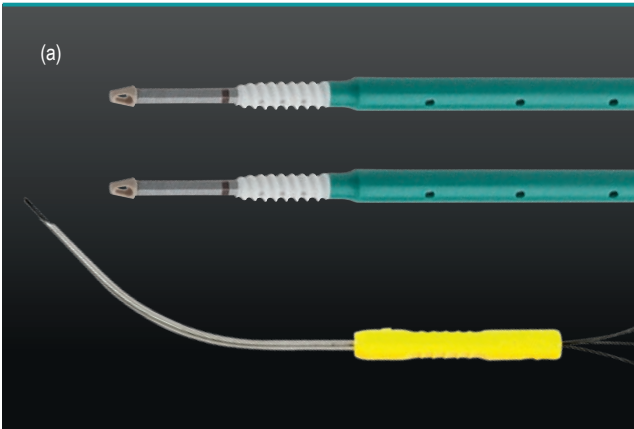
Product Description	Item No.
SutureTape 1.3 mm, white, qty. 2	AR-8862DS
SutureTape 1.3 mm, white/blue, qty. 2	
SutureTape 1.3 mm, white/black, qty. 2	
#2 FiberWire®, with loops, white/green, qty. 2	
PARS guide wire, 1.6 mm, with nitinol loop, qty. 2	

Optional Accessories

Product Description	Item No.
PARS retriever	AR-8860SH
PARS guide wire, 1.6 mm, with nitinol loop, sterile	AR-8860N

* Data on file

Achilles Midsubstance SpeedBridge™



Achilles Midsubstance SpeedBridge combines the minimal incision PARS technique with two SwiveLocks into the calcaneus for a knotless repair. By eliminating knots, the repair is proven to be stronger than traditional open repair while limiting wound issues with a small incision.

- Knotless fixation of proximal suture material in the calcaneus
- Combination with the PARS technique or with conventional suture techniques
- Quicker rehabilitation due to fixation of the suture material directly in the bone

Achilles Midsubstance SpeedBridge™ Kit (a)

Product Description	Item No.
BioComposite SwiveLock®, 4.75 mm x 19.1 mm, qty. 2 Banana SutureLasso™ with nitinol wire Drill guide Drill, 3.5 mm Bone tap with AO connection Tap with handle	AR-8929BC-CP

Literature

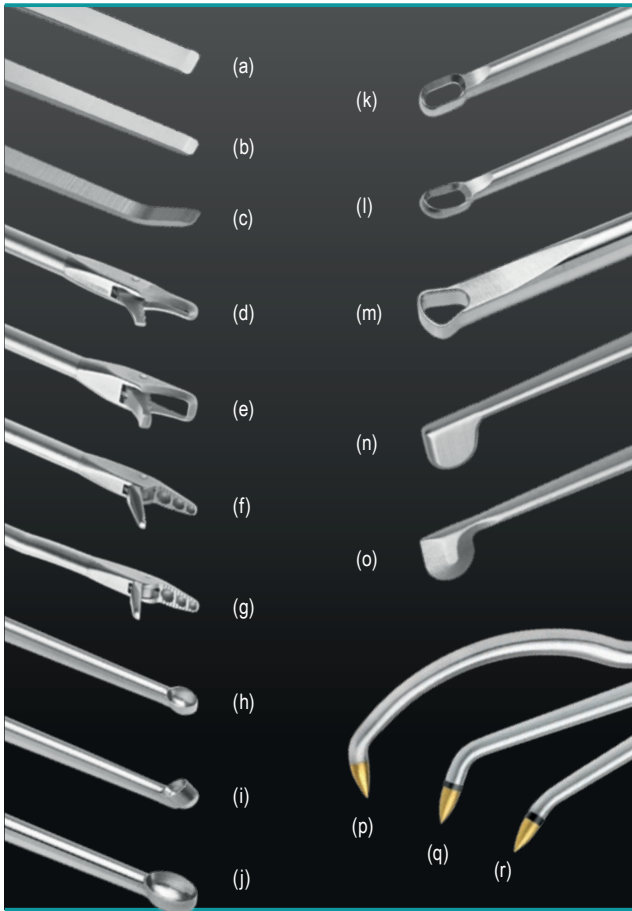
Product Description	Item No.
Achilles Midsubstance SpeedBridge™ surgical technique	LT1-0448-EN



Ankle Arthroscopy and Endoscopy

Ankle Arthroscopy Set	100
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Ankle Arthroscopy Set



This comprehensive set for ankle arthroscopy includes ring-handled graspers and punches, as well as curettes, osteotomes, elevators, and chondral picks for the daily work of the ankle arthroscopist. In addition, this ankle arthroscopy set is available with the optional GPS system to enable precise placement of K-wires and screws.

■ Appropriate Sizing for Small Joints

Ring-handled instruments have 2.75 mm diameters. The other instruments are sized and designed specifically for distal extremity applications

■ Innovative Design

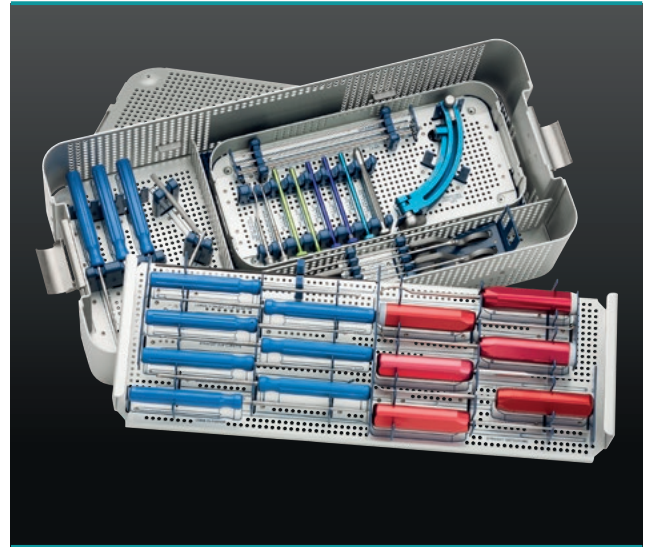
One-of-a-kind designs, such as the optional GPS system and specialized OCD instruments, provide a complete and unique offering to the ankle arthroscopist

■ Complete Set for the OR

The tray holds all of the commonly used instruments, so there is no need to pull multiple sets

■ Quality Construction

Ring-handled instruments use friction-free Teflon bearings and come with a lifetime warranty against manufacturing defects



Ankle Arthroscopy Set (AR-8655S)

Product Description	Item No.
Osteotome, straight, large (a)	AR-1771
Osteotome, straight (b)	AR-8655-08
Osteotome, angled up (c)	AR-8655-09
Punch, slender, Ø 2.75 mm, straight shaft, with FlushPort (d)	AR-11100F
Punch, large, Ø 2.75 mm, straight shaft, with FlushPort (e)	AR-11200F
Grasper, pointed straight tip, Ø 2.75 mm, straight shaft, with FlushPort (f)	AR-11700SRF
Grasper, pointed straight tip, Ø 2.75 mm, 15° down curved shaft, with FlushPort (g)	AR-11740SRF
Cup curette, small, straight shaft (h)	AR-8655-02
Cup curette, small, angled shaft (i)	AR-8655-03
Cup curette, large, straight shaft (j)	AR-8661
Ring curette, straight ring, straight shaft	AR-8655-14
Ring curette, angled ring, straight shaft (k)	AR-8655-15
Ring curette, small reverse angle ring, straight shaft (l)	AR-8655-04
Ring curette, large ring, straight shaft (m)	AR-8663
Cobb elevator, 9 mm width	AR-8655-10
OCD elevator blade, blunt (n)	AR-8655-11
OCD carving blade, sharp (o)	AR-8655-12
Chondral pick, straight, 30° tip, Ø 1.9 mm (r)	AR-8655-05
Chondral pick, straight, 60° tip, Ø 1.9 mm (q)	AR-8655-06
Chondral pick, concave, 90° tip, Ø 1.9 mm (p)	AR-8671
Drill guide, 2.4 mm	AR-8655-13
Graduated black probe, 2.5 mm tip	AR-8655-16
Ankle arthroscopy instrumentation case	AR-8655C*

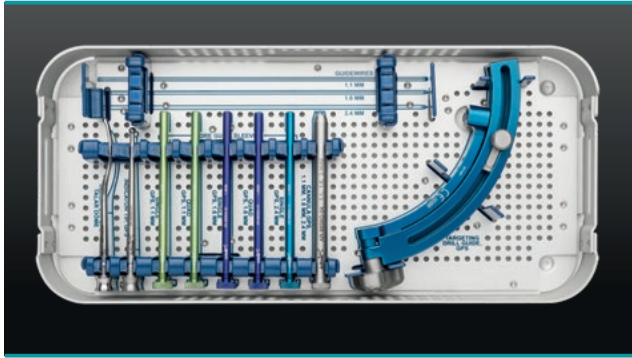
Chondral Pick Set (AR-8955SP)**

Product Description	Item No.
Chondral pick, straight, 30° tip, Ø 1.9 mm	AR-8655-05
Chondral pick, straight, 60° tip, Ø 1.9 mm	AR-8655-06
Chondral pick, straight, 90° tip, Ø 1.9 mm	AR-8671
Chondro pick case	AR-8670C

* Case will accommodate optional GPS targeting drill guide in bottom tray

** Included in AR-8655S

GPS Targeting Drill Guide



The GPS targeting drill guide is available in addition to the ankle arthroscopy set or as a stand-alone instrument. It allows precise placement of 1.1, 1.6, and 2.4 mm guide wires for ankle arthrodesis using cannulated screws, retrograde drilling of osteochondral lesions, as well as a multitude of other applications where precise K-wire placement is desired.

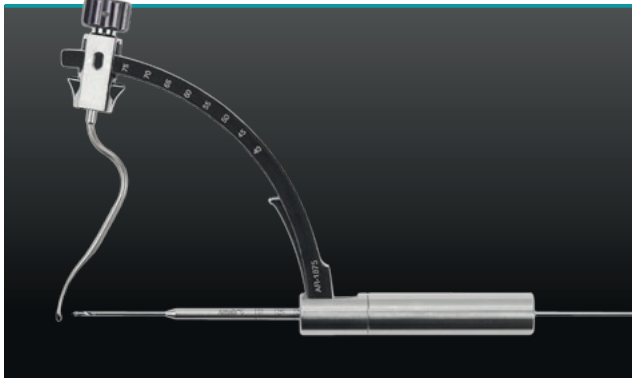
GPS Targeting Drill Guide Set (AR-8656GS)

Product Description	Item No.
GPS targeting drill guide case	AR-8656G
Indicator tip	AR-8656G-01
Single bore guide sleeve, 1.6 mm	AR-8656G-02
Quad bore guide sleeve, 1.6 mm	AR-8656G-03
Mount for drill guide 1.1 mm, 1.6 mm, and 2.4 mm	AR-8656G-04
Single bore guide sleeve, 1.1 mm	AR-8656G-05
Quad bore guide sleeve, 1.1 mm	AR-8656G-06
Indicator, talar dome	AR-8656G-09
Single bore guide sleeve, 2.4 mm	AR-8656G-10
GPS targeting drill guide	AR-8656GC

Disposables

Product Description	Item No.
Guide wire with trocar tip, 1.1 mm	AR-8655K-11
Guide wire with trocar tip, 1.6 mm	AR-8655K-16
Guide wire with trocar tip, 2.4 mm	AR-8967K

Ossoscopy™ System



The ossoscopy technique is an endoscopic-assisted procedure to remove bone (e.g., in the talus) under visualization by a retrograde approach without harming intact cartilage. The unique ossoscopy instrument system facilitates this technique with special burs and instruments.

Instruments

Product Description	Item No.
Cannulated headed reamer, 9 mm	AR-1409
Adapter drill guide C-ring	AR-1875
Guide wire sleeve	AR-1876
Indicator, talar dome	SP-1883
Depth stop for AR-1875	SP-1884

Disposables

Product Description	Item No.
Drill tip guide pin, 2.4 mm x 311 mm	AR-1250L-1
Round steel burr, Ø2.7 mm, 125 mm, sterile	AR-300-RB027S
Round steel burr, Ø7 mm, 125 mm, sterile	AR-300-RB070S
Round burr with depth stop, Ø4 mm, 165 mm	AR-300-RB070D
Circular reamer, with blunt tip, Ø7 mm, 165 mm	AR-300-RB070W

- Removal of necrotic bone leaving cartilage intact
- Defect is filled with autograft bone
- Indications: ODs at the talus, intraosseous lesions with intact cartilage, early-stage OCD, bone cysts

Synergy Shaver Console and Handpieces



The Synergy resection console was designed for multiple orthopedic procedures, featuring multiple, user-selected oscillation modes and dual channels which allow for a variety of handpiece operation modes.

Synergy Shaver Console and Handpieces

Product Description	Item No.
Synergy resection console (b)	AR-8305
Shaver handpiece with foot control (a)	AR-8330F
Shaver handpiece with hand control	AR-8332H
Small shaver handpiece with foot control	AR-8330SJ

Literature

Product Description	Item No.
CoolCut™ series – shaver blades and burrs reference chart	LR2-0657-EN

Disposable Shaver Blades and Burrs



The disposable small bone shaver blades and burrs provide outstanding performance in bone and tissue resection applications. The disposable small bone shaver blades and burrs can be inserted with the cutting window in the up or down orientation.

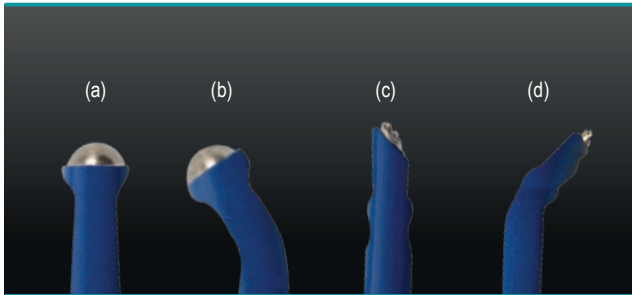
Shaver Blades and Burrs

Product Description	Item No.
Sabre, 2 mm x 7 cm	AR-7200SR
Sabre, 3 mm x 7 cm (a)	AR-7300SR
Dissector, 3 mm x 7 cm (b)	AR-7300DS
Oval burr, 3 mm x 7 cm (c)	AR-7300OBT
Oval burr, 4 mm x 7 cm	AR-7400OBE
Circular burr, 3 mm x 7 cm (d)	AR-7300RBE
Circular burr, 4 mm x 7 cm	AR-7400RBE
Torpedo™, 4 mm x 7 cm (e)	AR-7400TD
PoweRasp™, 3.5 mm x 13 mm	AR-8350PR
PoweRasp™, 4 mm x 13 mm (f)	AR-8400PR

Shaver Blades and Burrs for the Small Handpiece

Product Description	Item No.
Sabre, 2 mm x 7 cm	AR-9200SR
Sabre, 3 mm x 7 cm	AR-9300SR
Sabre, 3.5 mm x 7 cm	AR-9350SR
Dissector, 3 mm x 7 cm	AR-9300DS
Dissector, 3.5 mm x 7 cm	AR-9350DS
Oval burr, 3 mm x 7 cm	AR-9300OBT
Oval burr, 3.5 mm x 7 cm	AR-9350OBT
Round burr, 3 mm x 7 cm	AR-9300RBT
Round burr, 3.5 mm x 7 cm	AR-9350RBT

CoolCut™ Radio Frequency Ablation



The pioneering design of the CoolCut electrode tips makes it possible to operate the CoolCut series at extremely low power settings, thereby increasing patient safety without sacrificing performance.

The reduction of the power requirements also allows for the absence of a ceramic ring surrounding the electrode face, reducing the size of the tip which aids in reaching target tissue in anatomically tight spaces.

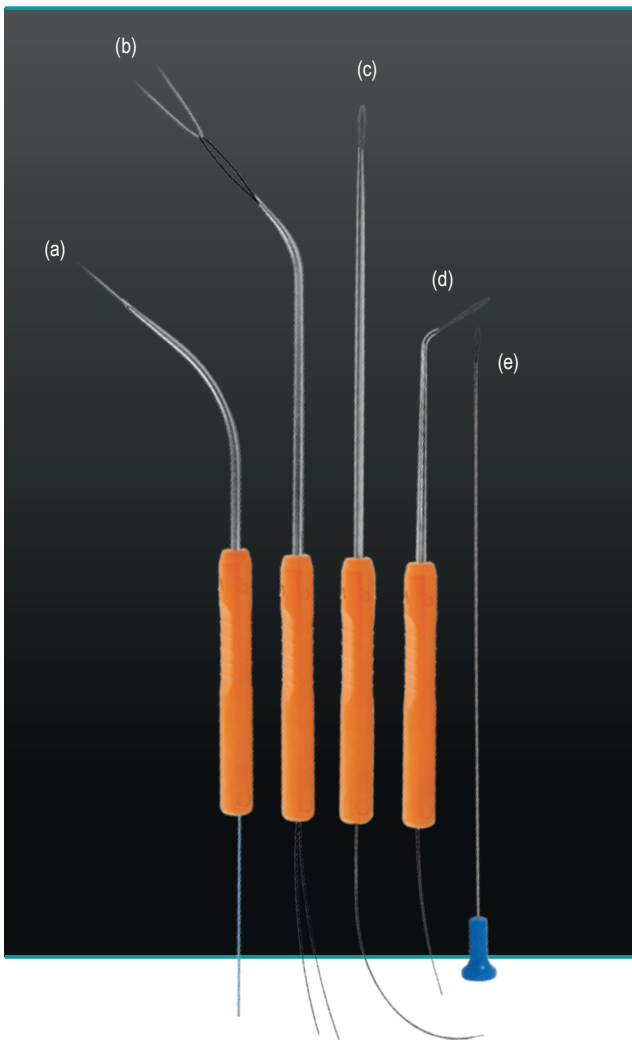
CoolCut™ Small Joint Ablators

Product Description	Item No.
CoolCut™ ball, electrode (a)	AR-9808SJ
CoolCut™ ball, electrode, 45° (b)	AR-9808SJ-45
CoolCut™ ablator, 45° (c)	AR-9809SJ-45
CoolCut™ ablator, 90° (d)	AR-9809SJ-90

Accessories

Product Description	Item No.
Electrode handle	AR-9610

Micro SutureLassos™

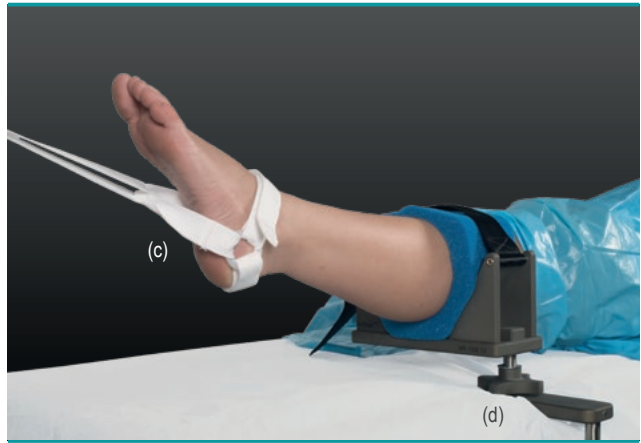
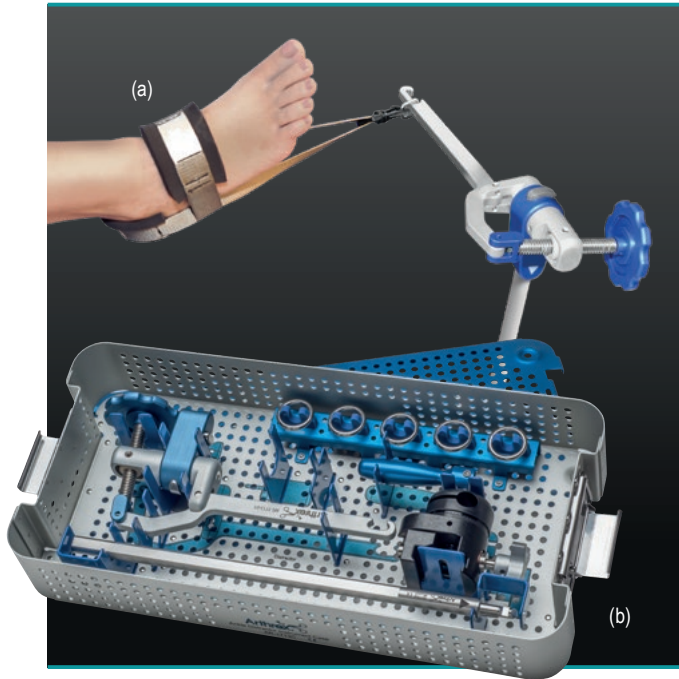


These 15 cm long cannulated stainless steel shafts facilitate easier repair of soft tissue tears and tendon shuttling in the foot and ankle. All three models are preloaded with a braided nitinol suture shuttle to enable placement of both simple and mattress stitches. The Micro SutureLasso taper from 16 gauge (1.29 mm) at the base of the ergonomic handle to 20 gauge (0.81 mm) along the last 20 mm to the tip.

Micro SutureLassos™

Product Description	Item No.
Micro SutureLasso™, small curve (b)	AR-8701
Micro SutureLasso™, large curve (a)	AR-8702
Micro SutureLasso™, straight (c)	AR-8703
Micro SutureLasso™, short, 70° bend (d)	AR-8704
Micro SutureLasso™ retriever (e)	AR-8701SR

Non-Invasive Ankle Distractors, Distraction Straps and Limb Positioners



Non-Invasive Ankle Distraction Set (AR-1713S) (b)

Product Description	Item No.
Distractor head	AR-1713-01
Distractor post	AR-1713-02
Bed rail clamp	AR-1713-03
Ankle distractor instrument case	AR-1713C

Optional

Product Description	Item No.
Tensiometer	AR-1713-04
Ankle distraction strap with waistband (c)	AR-1710
Ankle distraction strap for ankle distractor (a)	AR-1712
Small joint limb holder (d)	AR-1506
Foam insert for small joint limb holder, qty. 5	AR-1507

Literature

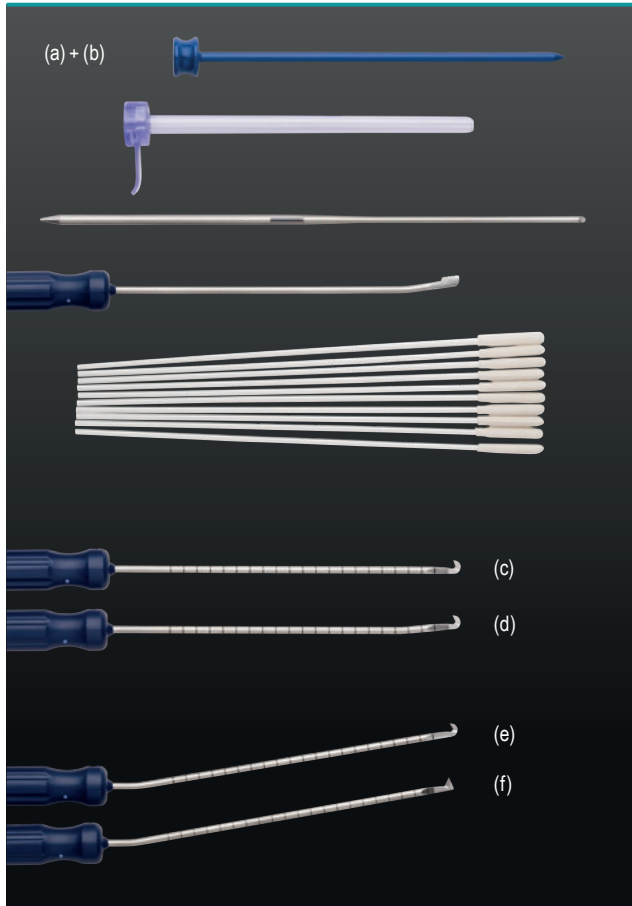
Product Description	Item No.
Arthroscopy limb positioners brochure	LB1-0202-EN

The non-invasive ankle distractor is designed to provide ankle distraction in a simple and effective manner. With the large tensioning wheel, the surgeon can easily increase or decrease the desired tension during diagnostic or surgical arthroscopy procedures. The quick, snap-on and-off Clark rail adapter makes attachment and rough tensioning of the device simple and hassle-free. A complete arthroscopy set-up is achieved when used in conjunction with the small joint limb holder and ankle strap.

The ankle arthroscopy distraction strap is used in conjunction with the non-invasive ankle distractor. It is made of strong nylon strapping material with soft nonslip foam pads for patient comfort and secure hold. This easy-to-use, one-size-fits-all device offers effective traction and grip, which gives the surgeon a distinct advantage over current distraction.

For dynamic distraction of the ankle joint use the ankle distraction strap with waistband (AR-1710).

EndoBlade™ System



The EndoBlade system is an endoscopic dual portal technique for gastrocnemius recession and for plantar fascia release. Two disposable kits are available which contain ergonomic single use blades and other accessories. The EndoBlade system is compatible with all 4 mm arthroscopes.

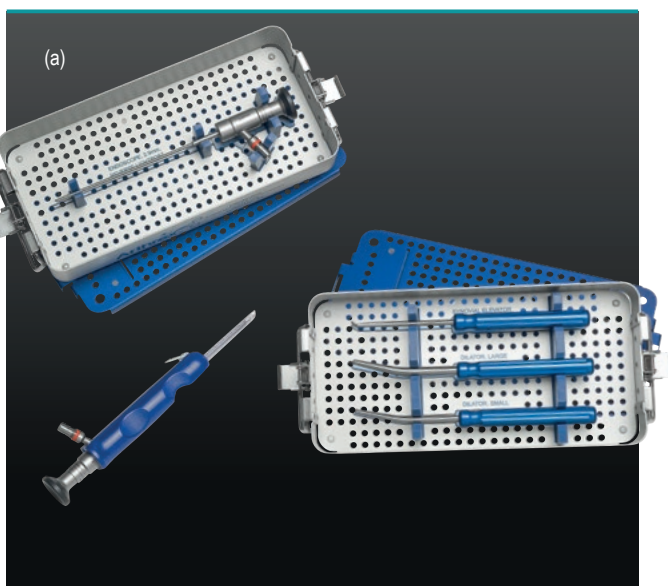
Disposable Kits for the EndoBlade™ System

Product Description	Item No.
EndoBlade™ system for gastrocnemius extension (a)	AR-8855DS
Hook blade, straight (c) Hook blade, distal curve (7.5°) (d) Rasp Clear-slotted cannula Obturator Plane finder Cotton swabs	
EndoBlade™ system for plantar fasciotomy (b)	AR-8856DS
Hook blade, proximal curve (10°) (e) Triangular blade, proximal curve (10°) (f) Rasp Clear-slotted cannula Obturator Plane finder Cotton swabs	

Literature

Product Description	Item No.
EndoBlade™ soft tissue release system surgical technique	LT1-00057-EN

Centerline™



Centerline is a single portal technique used for endoscopic soft tissue procedures.

Centerline™ ECTR System

Product Description	Item No.
Centerline™ ECTR instrument with blade, single use	AR-8850
Centerline™ carpal tunnel scope 30°, 2.9 mm	AR-3350-2930

Centerline™ Instrument Set (AR-8850S) (a)

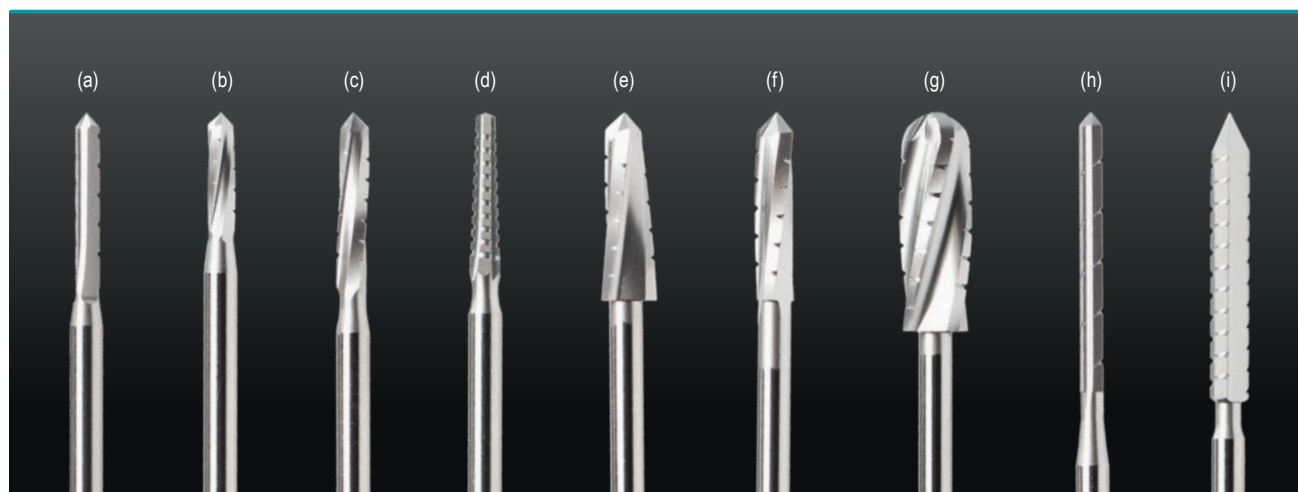
Product Description	Item No.
Dilator, 4.8 mm	AR-8851
Dilator, 6.8 mm	AR-8852
Synovial elevator	AR-8853
Instrument case for Centerline™	AR-8850SC
Centerline™ ECTR instrument case	AR-8850DC



Minimally Invasive Surgery

Sterile Burrs for Minimally Invasive Surgery (MIS)	108
Instruments for Minimally Invasive Surgery (MIS)	109

Sterile Burrs for Minimally Invasive Surgery (MIS)



Arthrex provides a wide range of instruments and burrs for minimally invasive surgical techniques.

The burrs can be used for the following MIS techniques / osteotomies:

- Chevron osteotomy
- Exostosis removal
- MTP I cheilectomy
- Akin osteotomy
- Weil osteotomy
- Calcaneal sliding osteotomy

Sterile Burrs for MIS Surgery

Product Description	Item No.
Burr, straight, 13 mm, Ø 2 mm (a) Shannon Recta 2 Indication: metatarsal osteotomies	AR-300-B001
Burr, straight, 8 mm, Ø 2 mm (b) Shannon Corta Indication: lesser toe osteotomies	AR-300-B002
Burr, straight, 12 mm, Ø 2.2 mm (c) Shannon Larga Indication: metatarsal osteotomies	AR-300-B003
Burr, straight, 13 mm, Ø 2.9 mm (f) Wedge 3 Indication: metatarsal osteotomies	AR-300-B102
Burr, straight, 19.5 mm, Ø 2 mm (h) Shannon Recta 2, long Indication: metatarsal osteotomies	AR-300-B201
Burr, straight, 20 mm, Ø 3.1 mm (i) Shannon Indication: calcaneal osteotomies	AR-300-B202
Burr, conical, 12 mm, Ø 2.2 mm (d) Shannon 43 Indication: osteotomies	AR-300-B004
Burr, conical, 13 mm, Ø 4.3 mm (e) Wedge 4 Indication: bone resection / exostosis removal	AR-300-B101
Burr, oval, 15 mm, Ø 5 mm (g) Brophy Indication: bone resection / cheilectomy	AR-300-B103

Instruments for Minimally Invasive Surgery (MIS)



MIS Instrument Set (AR-8880S)

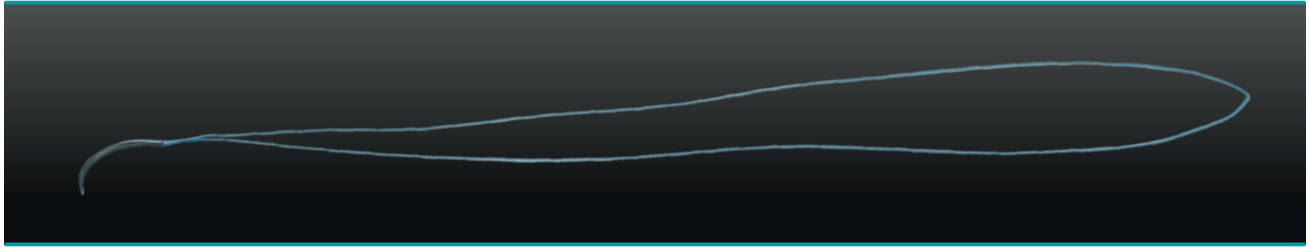
Product Description	Item No.
Rasp and blunt elevator, small	AR-8880-01
Rasp and blunt elevator, medium	AR-8880-02
Combi-elevator, straight and curved ends, sharp	AR-8880-03
MIS instrument case	AR-8880C
Scalpel handle 13 cm	3KL
Scalpel blade insert, sterile, qty. 10	64/ST

Literature

Product Description	Item No.
MIS – minimally invasive foot surgery surgical technique	LT2-00044-EN

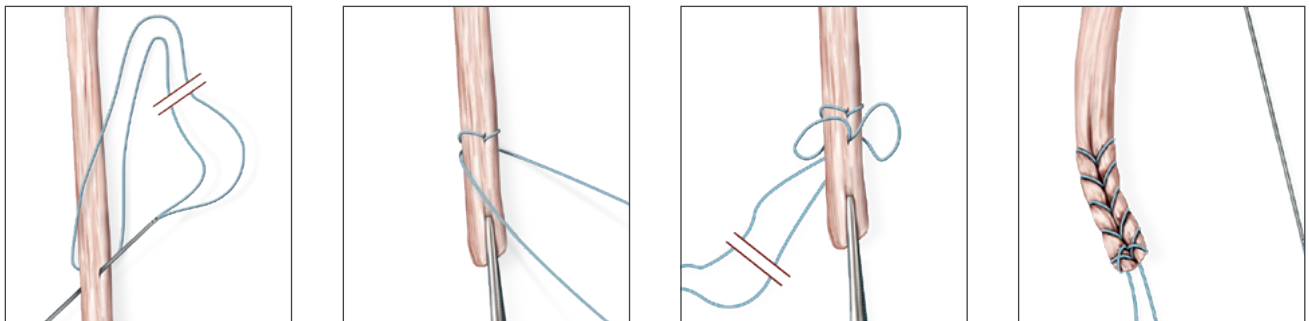
FiberWire® Suture

FiberLoop®	112
FiberWire®, FiberStick™, TigerStick® and FiberSnare®	113

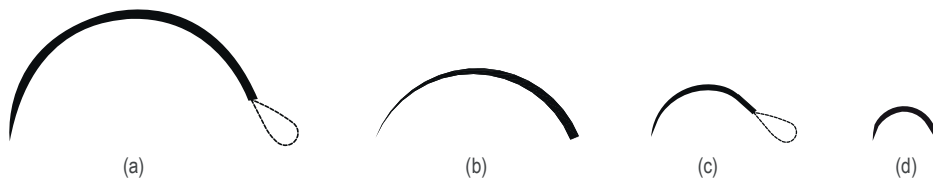


FiberLoop is the perfect suture option for multi-strand tendon repairs. These small diameter looped FiberWire products allow for strong multi-strand flexor and extensor tendon repairs, while reducing tendon damage from multiple needle passes. FiberLoop is available with multiple needle options to prevent cutting suture while stitching.

SpeedWhip™ Tendon Preparation Technique with FiberLoop®



Actual Sizes



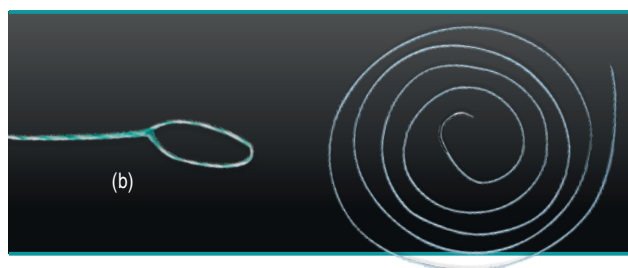
FiberLoop®

Product Description	Item No.
#4-0 FiberLoop® with tapered needle, 15 cm, white, 12.7 mm, 1/2 circle (d)	AR-7249-12
#4-0 FiberLoop® with tapered needle, 25 cm, white, 12.7 mm, 1/2 circle	AR-7249-20
#4-0 FiberLoop® with tapered needle, 15 cm, blue, 17.9 mm 3/8 circle (c)	AR-7229-12
#4-0 FiberLoop® with tapered needle, 25 cm, blue, 17.9 mm 3/8 circle	AR-7229-20
#2-0 FiberLoop® with diamond point needle, 76 cm, blue, 48 mm 1/2 circle (a)	AR-7232-01
#2-0 FiberLoop® with diamond point needle, 61 cm, blue, 26.2 mm 3/8 circle (b)	AR-7232-02
#2-0 FiberLoop® with diamond point straight needle, 33 cm, blue, 64.8 mm, 1/2 circle	AR-7232-03
#2 FiberLoop® with straight needle, 51 cm, blue, 76 mm needle with 7 mm loop	AR-7234
#2 TigerLoop™ with TigerWire® with straight needle, 51 cm, white/green, 76 mm needle with 7 mm loop	AR-7234T
#2 FiberLoop® with curved needle, 51 cm, blue, 1/2 circle	AR-7234C

Literature

Product Description	Item No.
SpeedWhip™ technique with FiberLoop® and TigerLoop® surgical technique	LT0135

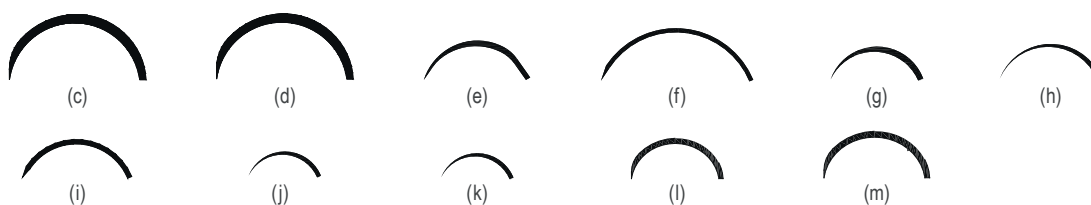
FiberWire®, FiberStick™, TigerStick® and FiberSnare®



FiberWire suture is constructed of a multi-stranded long chain ultra-high molecular weight polyethylene (UHMWPE) core with a braided jacket of polyester and UHMWPE. FiberWire is stronger than similar-size generic sutures with superior feel, tieability, and lower knot profile.

The stiff “waxed” end of the FiberStick and TigerStick allows convenient and easy advancement through most cannulated instruments or spinal needles, alleviating the need for a monofilament suture or wire suture shuttle.

Actual Sizes



FiberWire® Suture

Product Description	Item No.
#2-0 FiberWire® with tapered needle, 46 cm, 26.5 mm 1/2 circle (c)	AR-7242
#2-0 FiberWire® with tapered needle, 97 cm, 26.5 mm 1/2 circle (d)	AR-7200
#2-0 FiberWire® with tapered needle, 46 cm, 17.9 mm 3/8 circle (e)	AR-7220
#2-0 FiberWire®, 97 cm	AR-7221
#3-0 FiberWire® with diamond point needle, 46 cm, 26.2 mm 3/8 circle (f)	AR-7225
#3-0 FiberWire® with tapered needle, 46 cm, 15 mm 3/8 circle (g)	AR-7227-01
#3-0 FiberWire® with reverse cutting needle, 46 cm, 16.3 mm 3/8 circle (h)	AR-7227-02
#4-0 FiberWire® with diamond point needle, 46 cm, 18.7 mm 3/8 circle (i)	AR-7228
#4-0 FiberWire® with tapered needle, 46 cm, 12.3 mm 3/8 circle (j)	AR-7230-01
#4-0 FiberWire® with reverse cutting needle, 46 cm, 11.9 mm 3/8 circle (k)	AR-7230-02
#4-0 FiberWire® with tapered needle, 46 cm, 12.7 mm 1/2 circle (l)	AR-7248
#0 FiberWire® with tapered needle, 97 cm, blue, 22.2 mm 1/2 circle (m)	AR-7250
#0 FiberWire® with diamond point needle, 97 cm, blue, 22.2 mm 1/2 circle (m)	AR-7251
FiberWire® scissors, small (a)	AR-11797

FiberStick™, TigerStick® and FiberSnare®

Product Description	Item No.
FiberStick™, #2 FiberWire®, 127 cm, blue, one end stiffened, 30 cm	AR-7209
TigerStick®, #2 TigerWire®, 127 cm, white / black, one end stiffened, 30 cm	AR-7209T
#2-0 FiberStick™, #2-0 FiberWire®, 127 cm, blue, one end stiffened, 30 cm	AR-7222
#2 FiberSnare®, #2 FiberWire®, 66 cm, green, one end stiffened with closed loop, 30 cm (b)	AR-7209SN

Literature

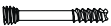
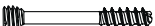


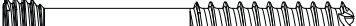




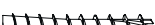
Product Description	Item No.
FiberWire® reference chart	LR2-0235-EN
FiberWire® – braided composite suture brochure	LB2-0234-EN

Overview Chart

Cannulated Screws	116
Non-Cannulated Screws	120
Plates – CFS	124
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PLLA Screws and Tenodesis Screws, Absorbable K-Wires	130
FiberWire® and FiberLoop®	132
Suture Anchor	133

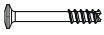
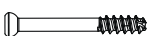




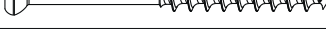

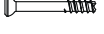
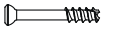

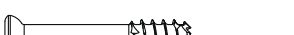


Cannulated Screws

Headless Screws

Product	Item No. (Non-Sterile / Sterile*)	Product Description	Diameter
	AR-8625-08 to -34	Headless compression	2.5 mm
	AR-8625-08S to -34S*		
	AR-8630-10 to -36	Headless compression	3 mm
	AR-8630-10S to -36S*		
	AR-8643-14 to -80	Headless compression	4.3 mm
	AR-8643-14S to -80S*		
	AR-8665-1830 to -18120	Headless compression	6.5 mm
	AR-8665-1830S to -18120S*		
	AR-8665-2860 to -28120	Headless compression	6.5 mm
	AR-8665-2860S to -28120S*		
	AR-8725-08H to -30H	Micro Compression FT™	2.5 mm
	AR-8725-08HS to -30HS*		
	AR-8730-12H to -34H	Mini Compression FT™	3.5 mm
	AR-8730-12HS to -34HS*		
	AR-8740-16H to -50H	Standard compression FT	4 mm
	AR-8740-16HS to -50HS*		
	AR-8750-20H to -90H	Large compression FT	5 mm
	AR-8750-20HS to -90HS*		
	AR-8770-35H to -140H	X-large compression FT	7 mm
	AR-8770-35HS to -140HS*		

Screw Length/ Increments	Driver Size and Type	Guide Wire	Thread Length	Material	Set
8 - 34 mm (x 2 mm)	T7 hexalobe	0.86 mm	1/3	Titanium	Forefoot set – AR-8610S-01
10 - 36 mm (x 2 mm)	T8 hexalobe	1 mm	1/3	Titanium	Forefoot set – AR-8610S-01
14 - 50 mm (x 2 mm) 50 - 80 mm (x 5 mm)	T15 hexalobe	1.35 mm	1/3	Titanium	4.3 mm / 6.5 mm headless compression screw set – AR-8610S-02
30 - 120 mm (x 5 mm)	T25 hexalobe	2.4 mm	18 mm	Titanium	4.3 mm / 6.5 mm headless compression screw set – AR-8610S-02
60 - 120 mm (x 5 mm)	T25 hexalobe	2.4 mm	28 mm	Titanium	4.3 mm / 6.5 mm headless compression screw set – AR-8610S-02
8 - 14 mm (x 1 mm) 16 - 30 mm (x 2 mm)	1.5 mm hex	0.86 mm	Full	Titanium	QuickFix™ cannulated screw system – AR-8737S/ Compression FT screw set – AR-8738S
12 - 34 mm (x 2 mm)	T10 hexalobe	1.1 mm	Full	Titanium	QuickFix™ cannulated screw system – AR-8737S/ Compression FT screw set – AR-8738S
16 - 50 mm (x 2 mm)	T10 hexalobe	1.1 mm	Full	Titanium	Compression FT screw set – AR-8738S
20 - 50 mm (x 2 mm) 50 - 90 mm (x 5 mm)	T15 hexalobe	1.6 mm	Full	Titanium	Large compression FT screw set – AR-8750S
35 - 140 mm (x 5 mm)	T25 hexalobe	2.4 mm	Full	Titanium	Large compression FT screw set – AR-8750S

Cannulated Lag Screws

Product	Item No. (Non-Sterile/Sterile*)	Product Description	Diameter
	AR-13120T-10C to -30C	LPS	2.3 mm
	AR-13120T-10CS to -30CS*		
	AR-8933-10PT to -40PT	LPS	3 mm
	AR-8933-10PTS to -40PTS*		
	AR-8945-20PT to -80PT	LPS	4.5 mm
	AR-8945-20PTS to -80PTS*		
	AR-8945-20FT to -80FT	LPS	4.5 mm
	AR-8945-20FTS to -80FTS*		
	AR-8967-1840 to -18120	LPS	6.7 mm
	AR-8967-1840S to -18120S*		
	AR-8967-2840 to -28120	LPS	6.7 mm
	AR-8967-2840S to -28120S*		
	AR-8967-40FT to -120FT	LPS	6.7 mm
	AR-8967-40FTS to -120FTS*		
	AR-8720-08PT to -30PT	QuickFix™ cannulated	2 mm
	AR-8720-08PTS to -30PTS*		
	AR-8724-08PT to -36PT	QuickFix™ cannulated	2.5 mm
	AR-8724-08PTS to -36PTS*		
	AR-8730-10PT to -50PT	QuickFix™ cannulated	3 mm
	AR-8730-10PTS to -50PTS*		
	AR-8740-14PTS to -80PTS	QuickFix™ cannulated	4 mm
	AR-8740-14PTSS to -80PTSS*		
	AR-8740-30PTL to -58PTL	QuickFix™ cannulated	4 mm
	AR-8740-30PTLS to -58PTLS*		
	AR-8840C-30 to -60	Ankle fracture	4 mm
	AR-8840C-30S to -60S*		
	AR-8840CL-30 to -60	Ankle fracture	4 mm
	AR-8840CL-30S to -60S*		



Corresponding Washers for Cannulated Lag Screws

Item No. (Non-Sterile/Sterile*)	Product Description	Material
AR-8724W	For 2 mm / 2.5 mm screws	Titanium
AR-8724WS*		
AR-8730W	For 3 mm screws	Titanium
AR-8730WS*		
AR-8740W	For 4 mm screws	Titanium
AR-8740WS*		
AR-8945W	For 4.5 mm screws	Titanium
AR-8945WS*		
AR-8967W	For 6.7 mm screws	Titanium
AR-8967WS*		
AR-8870W	For 4 mm screws	Stainless Steel
AR-8870WS*		










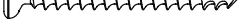
Screw Length/ Increments	Driver Size and Type	Guide Wire	Thread Length	Material	Set
10 - 30 mm (x 2 mm)	1.5 mm hex	0.86 mm	Partially	Titanium	Forefoot screw set – AR-8932S / Plate and screw system – AR-13240S
10 - 36 mm (x 2 mm)	2.5 mm hex	1.1 mm	Partially	Titanium	Forefoot screw set – AR-8932S / Forefoot fusion module instrument set – AR-8944ST
20 - 40 mm (x 2 mm) 40 - 80 mm (x 5 mm)	3.5 mm hex	1.6 mm	Partially	Titanium	4.5/6.7 mm screw set – AR-8946S
20 - 40 mm (x 2 mm) 40 - 80 mm (x 5 mm)	3.5 mm hex	1.6 mm	Full	Titanium	4.5/6.7 mm screw set – AR-8946S
40 - 120 mm (x 5 mm)	3.5 mm hex	2.4 mm	18 mm	Titanium	4.5/6.7 mm screw set – AR-8946S
40 - 120 mm (x 5 mm)	3.5 mm hex	2.4 mm	28 mm	Titanium	4.5/6.7 mm screw set – AR-8946S
40 - 120 mm (x 5 mm)	3.5 mm hex	2.4 mm	Full	Titanium	4.5/6.7 mm screw set – AR-8946S
8 - 30 mm (x 2 mm)	T8 hexalobe	0.86 mm	Partially	Titanium	QuickFix™ cannulated screw system – AR-8737S
8 - 36 mm (x 2 mm)	T8 hexalobe	0.86 mm	Partially	Titanium	QuickFix™ cannulated screw system – AR-8737S
10 - 50 mm (x 2 mm)	T10 hexalobe	1.1 mm	Partially	Titanium	QuickFix™ cannulated screw system – AR-8737S
14 - 80 mm (x 2 mm)	T15 hexalobe	1.35 mm	Short	Titanium	QuickFix™ cannulated screw system – AR-8737S
40 - 58 mm (x 2 mm)	T15 hexalobe	1.35 mm	Long	Titanium	QuickFix™ cannulated screw system – AR-8737S
30 - 50 (x 2 mm) 50 - 60 (x 5 mm)	T15 hexalobe	1.35 mm	1/3	Stainless Steel	Ankle fracture set – AR-8943S
30 - 50 (x 2 mm) 50 - 60 (x 5 mm)	T15 hexalobe	1.35 mm	1/2	Stainless Steel	Ankle fracture set – AR-8943S

Non-Cannulated Screws

Snap-Off Screws

Product	Item No. (Non-Sterile / Sterile*)	Product Description	Shaft Diameter
	AR-8930-10 to -14	QuickFix™ / Snap-off	2 mm
	AR-8930-10S to -14S*		
	AR-8931-13 to -19	QuickFix™ / Snap-off	3 mm
	AR-8931-13S to -19S*		










Cortical Screws

Product	Item No. (Non-Sterile / Sterile*)	Product Description	Shaft Diameter
	AR-13120T-10 to -30	Cortical thread	2.3 mm
	AR-13120T-10S to -30S*		
	AR-13123-08 to -24	Cortical thread	2.3 mm
	AR-13123-08S to -24S*		
	AR-8724-08 to -40	Cortical thread	2.4 mm
	AR-8724-08S to -40S*		
	AR-8827-10 to -60	Cortical thread	2.7 mm
	AR-8827-10S to -60S*		
	AR-8830-10 to -60	Cortical thread	3 mm
	AR-8830-10S to -60S*		
	AR-8933-10 to -40	Cortical thread	3 mm
	AR-8933-10S to -40S*		
	AR-8933HY-10 to -60	Hybrid screw, cortical thread	3.5 mm
	AR-8933HY-10S to -60S*		
	AR-8835-10 to -80	Cortical thread	3.5 mm
	AR-8835-10S to -80S*		
	AR-8935-14 to -60	Cortical thread	3.5 mm
	AR-8935-14S to -60S*		
	AR-8545-16 to -65	Cortical thread	4.5 mm
	AR-8545-16S to -65S*		



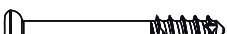
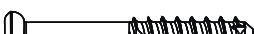

For Plates	Screw Length/ Increments	Driver Size and Type	Thread Length	Material	Set
–	10 - 14 mm (x 1 mm)	Snap-off	Full	Titanium	QuickFix™ set, MTP plating system, forefoot set
3 mm CFS	13 - 19 mm (x 2 mm)	Snap-off	Full	Titanium	QuickFix™ set, MTP plating system, forefoot set

For Plates	Screw Length/ Increments	Driver Size and Type	Thread Length	Material	Set
LPOW/Cotton	10 - 30 mm (x 1 mm)	1.5 mm hex	Full	Titanium	Forefoot screw set – AR-8932S
Plaple	8 - 24 mm (x 2 mm)	1.5 mm hex	Full	Stainless Steel	QuickFix™ small staple and Plaple® set – AR-8714S
2.4 mm CFS	8 - 40 mm (x 2 mm)	T8 hexalobe	Full	Titanium	CFS set – AR-8950S
Ankle fracture	10 - 30 mm (x 2 mm)	T10 hexalobe	Full	Stainless Steel	Ankle fracture set – AR-8943S
Ankle fracture	10 - 30 mm (x 2 mm)	T10 hexalobe	Full	Stainless Steel	Ankle fracture set – AR-8943S
3 mm CFS	10 - 40 mm (x 2 mm)	T10 hexalobe	Full	Titanium	Forefoot screw set – AR-8932S
3 mm CFS	14 - 60 mm (x 2 mm)	T10 hexalobe	Full	Titanium	Hybrid screw set – AR-8933HS
Ankle fracture	10 - 50 mm (x 2 mm) 50 - 80 mm (x 5 mm)	T15 hexalobe	Full	Stainless Steel	Ankle fracture set – AR-8943S
3.5 mm CFS	14 - 60 mm (x 2 mm)	T15 hexalobe	Full	Titanium	Midfoot plating module instrument set – AR-8941S
Ankle fusion	16 - 50 mm (x 2 mm) 50 - 65 mm (x 5 mm)	T20 hexalobe	Full	Titanium	Ankle fusion plating system – AR-8970S



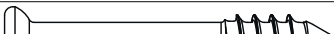
Locking Screws

Product	Item No. (Non-Sterile/Sterile*)	Product Description	Shaft Diameter
	AR-8724L-08 to -40	Unidirectional locking	2.4 mm
	AR-8724L-08S to -40S*		
	AR-8827L-10 to -30	Unidirectional locking	2.7 mm
	AR-8827L-10S to -30S*		
	AR-8933L-10 to -40	Unidirectional locking	3 mm
	AR-8933L-10S to -40S*		
	AR-8933HV-10 to -60	Hybrid screw, unidirectional locking	3.5 mm
	AR-8933HV-10S to -60S*		
	AR-8935L-14 to -60	Unidirectional locking	3.5 mm
	AR-8935L-14S to -60S*		
	AR-8835L-10 to -50	Unidirectional locking	3.5 mm
	AR-8835L-10S to -50S*		
	AR-8545L-16 to -65	Unidirectional locking	4.5 mm
	AR-8545L-16S to -65S*		
	AR-8724V-08 to -40	Variable angle locking	2.4 mm
	AR-8724V-08S to -40S*		
	AR-8933V-10 to -40	Variable angle locking	3 mm
	AR-8933V-10S to -40S*		

Cancellous Screws

Product	Item No. (Non-Sterile/Sterile*)	Product Description	Shaft Diameter
	AR-8940-14 to -60	Cancellous thread	4 mm
	AR-8940-14S to -60S*		
	AR-8840-10 to -60	Cancellous thread	4 mm
	AR-8840-10S to -60S*		
	AR-8840P-30 to -60	Cancellous thread	4 mm
	AR-8840P-30S to -60S*		
	AR-8840PL-30 to -60	Cancellous thread	4 mm
	AR-8840PL-30S to -60S*		
	AR-8555-20 to -75	Cancellous thread	5.5 mm
	AR-8555-20S to -75S*		

Jones Fracture Screws

Product	Item No. (Non-Sterile/Sterile*)	Product Description	Shaft Diameter
	AR-9045-40PT to -65PT	Cancellous thread	4.5 mm
	AR-9045-40PTS to -65PTS		
	AR-9055-40PT to -65PT	Cancellous thread	5.5 mm
	AR-9055-40PTS to -65PTS		
	AR-9060-40PT to -65PT	Cancellous thread	6 mm
	AR-9060-40PTS to -65PTS		

For Plates	Screw Length/ Increments	Driver Size and Type	Thread Length	Material	Set
2.4 mm CFS	8 - 40 mm (x 2 mm)	T8 hexalobe	Full	Titanium	CFS set – AR-8950S
Ankle fracture	10 - 30 mm (x 2 mm)	T10 hexalobe	Full	Stainless Steel	Ankle fracture set – AR-8943S
3 mm CFS	10 - 40 mm (x 2 mm)	T10 hexalobe	Full	Titanium	Forefoot screw set – AR-8932S
3 mm CFS	14 - 60 mm (x 2 mm)	T10 hexalobe	Full	Titanium	Hybrid screw set – AR-8933HS
3.5 mm CFS	14 - 60 mm (x 2 mm)	T15 hexalobe	Full	Titanium	Midfoot plating module instrument set – AR-8941S
Ankle fracture	10 - 50 mm (x 2 mm)	T15 hexalobe	Full	Stainless Steel	Ankle fracture set – AR-8943S
Ankle fusion	16 - 50 mm (x 2 mm) 50 - 65 mm (x 5 mm)	T20 hexalobe	Full	Titanium	Ankle fusion plating system – AR-8970S
2.4 mm CFS	8 - 40 mm (x 2 mm)	T8 hexalobe	Full	Titanium	VAL screw set – AR-8950S-V1
3 mm CFS	10 - 40 mm (x 2 mm)	T10 hexalobe	Full	Titanium	VAL screw set – AR-8950S-V1

For Plates	Screw Length/ Increments	Driver Size and Type	Thread Length	Material	Set
3.5 mm CFS	14 - 60 mm (x 2 mm)	T15 hexalobe	Full	Titanium	Midfoot plating module instrument set – AR-8941S CFS set – AR-8950S
Ankle fracture	10 - 50 mm (x 2 mm) 50 - 60 mm (x 5 mm)	T15 hexalobe	Full	Stainless Steel	Ankle fracture set – AR-8943S
Ankle fracture	30 - 50 mm (x 2 mm) 50 - 60 mm (x 5 mm)	T15 hexalobe	Full	Stainless Steel	Ankle fracture set – AR-8943S
Ankle fracture	30 - 50 mm (x 2 mm) 50 - 60 mm (x 5 mm)	T15 hexalobe	Full	Stainless Steel	Ankle fracture set – AR-8943S
Ankle fusion	20 - 75 mm (x 5 mm)	T20 hexalobe	Full	Titanium	Ankle fusion plating system – AR-8970S

For Plates	Screw Length/ Increments	Driver Size and Type	Thread Length	Material	Set
n.a.	40 - 65 mm (x 5 mm)	3.5 mm hex	1/3	Titanium	5 th metatarsal fracture set – AR-8956S
n.a.	40 - 65 mm (x 5 mm)	3.5 mm hex	1/3	Titanium	5 th metatarsal fracture set – AR-8956S
n.a.	42 - 65 mm (x 5 mm)	3.5 mm hex	1/3	Titanium	5 th metatarsal fracture set – AR-8956S

Plates – CFS

2.4 mm Plates, Titanium

Product Description	Item No. (Non-Sterile/Sterile*)	Length, Wedge Size	Diameter of Screws
Open wedge plate, flat	AR-13200M	One size, flat	2.3 mm/2.4 mm
	AR-13200MS*		
Open wedge plate, with wedges	AR-13200M-02L to -07L	2 - 7 mm wedges	2.3 mm/2.4 mm
	AR-13200M-02LS to -07LS*		
Open wedge plate, with wedges	AR-13200M-02R to -07R	2 - 7 mm wedges	2.3 mm/2.4 mm
	AR-13200M-02RS to -07RS*		
Cotton plate, flat	AR-8948-00	One size, flat	2.3 mm/2.4 mm
	AR-8948-00S*		
Cotton plate, with wedges	AR-8948-02 to -08	2, 4, 6, and 8 mm wedges	2.3 mm/2.4 mm
	AR-8948-02S to -08S*		
Metatarsal straight plate	AR-8952MS-05 to -08	4, 5, 6, 7, 8-hole	2.4 mm
	AR-8952MS-05S to -08S*		
Metatarsal T-plate	AR-8952MT-03 to -09	3, 4, 5, 6, 7, 8, 9-hole	2.4 mm
	AR-8952MT-03S to -09S*		
X-plate, small	AR-8952XP	One size	2.4 mm
	AR-8952XPS*		
Plantar 1 st metatarsal osteotomy plate, right	AR-8952PPR, PSR	Petite, standard	3 mm
	AR-8952PPR-S, PSR-S*		

Trials for 2.4 mm Sterile Plates

Item No.	Product Description	Used for Sterile Plates
AR-13200M-03LT	Trial for open wedge plate, 3 mm, left	AR-13200M-02LS, -25LS, -03LS, -35LS
AR-13200M-03RT	Trial for open wedge plate, 3 mm, right	AR-13200M-02RS, -25RS, -03RS, -35RS
AR-13200M-04LT	Trial for open wedge plate, 4 mm, left	AR-13200M-035LS, -04LS, -045LS
AR-13200M-04RT	Trial for open wedge plate, 4 mm, right	AR-13200M-035RS, -04RS, -045RS
AR-13200M-05LT	Trial for open wedge plate, 5 mm, left	AR-13200M-045LS, -05LS, -055LS, -06LS
AR-13200M-05RT	Trial for open wedge plate, 5 mm, right	AR-13200M-045RS, -05RS, -055RS, -06RS
AR-13200M-TR	Trial for open wedge plate, flat	AR-13200MS
AR-8948-00T	Trial for Cotton plate, flat	AR-8948-00S
AR-8948-04T	Trial for Cotton plate, 4 mm	AR-8948-02S, -04S, -06S
AR-8948-06T	Trial for Cotton plate, 6 mm	AR-8948-04S, -06S, -08S
AR-8952MS-05T	Trial for straight plate 2.4 mm, 5-hole	AR-8952MS-04S, -05S, -06S
AR-8952MS-07T	Trial for straight plate 2.4 mm, 7-hole	AR-8952MS-06S, -07S, -08S
AR-8952MT-04T	Trial for T-plate 2.4 mm, 4-hole	AR-8952MT-03S, -04S, -05S
AR-8952MT-06T	Trial for T-plate 2.4 mm, 6-hole	AR-8952MT-05S, -06S, -07S
AR-8952MT-08T	Trial for T-plate 2.4 mm, 8-hole	AR-8952MT-07S, -08S, -09S
AR-8952XPT	Trial for X-plate 2.4 mm, small	AR-8952XPS

3 mm Plates, Titanium

Product Description	Item No. (Non-Sterile/Sterile*)	Length, Wedge Size	Diameter of Screws
MTP plate, contoured, left	AR-8944CL-P, -S, -L	Short, standard, long	3 mm
	AR-8944CL-PS, -SS, -LS*		
MTP plate, contoured, right	AR-8944CR-P, -S, -L	Short, standard, long	3 mm
	AR-8944CR-PS, -SS, -LS*		
MTP plate, straight	AR-8944-P, -S, -L	Short, standard, long	3 mm
	AR-8944-PS, -SS*, AR-8944L-S*		
MTP plate, bend	AR-8944-10	One size	3 mm
	AR-8944-10S*		
MTP plate, bend, with dorsiflexion	AR-8944C-10	One size	3 mm
	AR-8944C-10S*		
Locking opening wedge plate, flat	AR-8953-00	flat	3 mm
	AR-8953-00S*		
Locking opening wedge plate, with wedges	AR-8953-02 to -07	2 - 7 mm wedges	3 mm
	AR-8953-02S to -07S*		
X-plate, medium and large	AR-8952XM and XL	Medium, large	3 mm
	AR-8952XMS and XLS*		
TMT straight plates	AR-8952TS-02 to -05	2, 3, 4, 5-hole	3 mm
	AR-8952TS-02S to -05S*		
TMT T-plates	AR-8952TT-02 to -04	2, 3, 4-hole	3 mm
	AR-8952TT-02S to -04S*		
Dorsal midfoot fusion plates	AR-8952DFS, DFM, DFL	Small, Medium, Large	3 mm
	AR-8952DFS-S, DFM-S, DFL-S*		
Plantar 1 st metatarsal osteotomy plate, left	AR-8952PPL, PSL	Petite, standard	3 mm
	AR-8952PPL-S, PSL-S*		
Plantar 1 st metatarsal osteotomy plate, right	AR-8952PPR, PSR	Petite, standard	3 mm
	AR-8952PPR-S, PSR-S*		

Trials for 3 mm Sterile Plates

Item No.	Product Description	Used for Sterile Plates
AR-8944C-10ST	Trial for MTP plate, 10° valgus, 8° dorsiflexion	AR-8944C-10SS, AR-8944-10SS
AR-8944CL-PT	Trial for MTP plate, contoured, short, left	AR-8944CL-PS, -SS
AR-8944CR-PT	Trial for MTP plate, contoured, short, right	AR-8944CR-PS, -SS
AR-8944CL-LT	Trial for MTP plate, contoured, long, left	AR-8944CL-LS
AR-8944CR-LT	Trial for MTP plate, contoured, long, right	AR-8944CR-LS
AR-8944-PT	Trial for MTP plate, straight, short	AR-8944-PS, AR-8944-SS
AR-8944L-T	Trial for MTP plate, straight, long	AR-8944L-S
AR-8952TS-02T	Trial for straight plates, 3 mm, 2-hole	AR-8952TS-02S, -03S
AR-8952TS-04T	Trial for straight plates, 3 mm, 4-hole	AR-8952TS-03S, -04S, -05S
AR-8952TS-05T	Trial for straight plates, 3 mm, 5-hole	AR-8952TS-04S, -05S
AR-8952TT-03T	Trial for T-plates, 3 mm, 4-hole	AR-8952TT-02S, -03S, -04S
AR-8952XMT	Trial for X-plate 2.4 mm, medium	AR-8952XMS
AR-8952XLT	Trial for X-plate 2.4 mm, large	AR-8952XLS
AR-8953-03T	Trial for locking POW plate, 3 mm, left	AR-8953-02S, -25S, -03S, -35S
AR-8953-04T	Trial for locking POW plate, 4 mm, left	AR-8953-035S, -04S, -045S
AR-8953-05T	Trial for locking POW plate, 5 mm, left	AR-8953-045S, -05S, -055S, -06S

3.5/4 mm Plates, Titanium

Product Description	Item No. (Non-Sterile/Sterile*)	Length, Wedge Size	Diameter of Screws
Standard Lapidus	AR-8941	Standard	3.5 mm / 4 mm
	AR-8941-ST*		
Standard Lapidus, long	AR-8941L	Long	3.5 mm / 4 mm
	AR-8941LST*		
Plantar Lapidus	AR-8941PL, PR	Standard	3.5 mm / 4 mm
	AR-8941PL-ST, PR-ST*		
Plantar Lapidus, short	AR-8941PLS, PRS	Long	3.5 mm / 4 mm
	AR-8941PLS-ST, PRS-ST*		
Medial column plate, left	AR-8952MC-SL, -ML, -LL	Small, medium, large	3.5 mm / 4 mm
	AR-8952MC-SLS, -MLS, -LLS*		
Medial column plate, right	AR-8952MC-SR, -MR, -LR	Small, medium, large	3.5 mm / 4 mm
	AR-8952MC-SRS, -MRS, -LRS*		
H-plate, right	AR-8942R-S, -M, -L	Small, medium, large	3.5 mm / 4 mm
	AR-8942R-SS, -MS, -LS*		
H-plate, left	AR-8942L-S, -M, -L	Small, medium, large	3.5 mm / 4 mm
	AR-8942L-SS, -MS, -LS*		
H-plate, with wedge, left	AR-8942L-06, -08, -10	6 mm, 8 mm, 10 mm	3.5 mm / 4 mm
	AR-8942L-06S, -08S, -10S*		
H-plate, with wedge, right	AR-8942R-06, -08, -10	6 mm, 8 mm, 10 mm	3.5 mm / 4 mm
	AR-8942R-06S, -08S, -10S*		
Lisfranc plate, left	AR-8951SL, -ML, -LL	Small, medium, large	3.5 mm / 4 mm
	AR-8951SLS, -MLS, -LLS*		
Lisfranc plate, right	AR-8951SR, -MR, -LR	Small, medium, large	3.5 mm / 4 mm
	AR-8951SRS, -MRS, -LRS*		
Calcaneus step plate	AR-8949-050, -075, -100	5 mm, 7.5 mm, and 10 mm step	3.5 mm / 4 mm
	AR-8949-050S, -075S, -100S*		

Trials for 3.5/4 mm Sterile Plates

Item No.	Product Description	Used for Sterile Plates
AR-8941T	Trial for Lapidus plate	AR-8941-ST
AR-8941LT	Trial for Lapidus plate, long	AR-8941LST
AR-8941PL-TR	Trial for plantar Lapidus plate, left	AR-8941PL-ST
AR-8941PLS-TR	Trial for plantar Lapidus plate, short, left	AR-8941PLS-ST
AR-8941PR-TR	Trial for plantar Lapidus plate, right	AR-8941PR-ST
AR-8941PRS-TR	Trial for plantar Lapidus plate, short, right	AR-8941PRS-ST
AR-8942L-MT	Trial for H-plate, medium, left	AR-8942L-S, -M, -L
AR-8942R-MT	Trial for H-plate, medium, right	AR-8942R-S, -M, -L
AR-8942L-08T	Trial for H-plate, 8 mm wedge, left	AR-8942L-06, -08, -10
AR-8942R-08T	Trial for H-plate, 8 mm wedge, right	AR-8942R-06, -08, -10
AR-8951SLT	Trial for Lisfranc plate, small, left	AR-8951SLS
AR-8951SRT	Trial for Lisfranc plate, small, right	AR-8951SRS
AR-8951MLT	Trial for Lisfranc plate, medium, left	AR-8951MLS
AR-8951MRT	Trial for Lisfranc plate, medium, right	AR-8951MRS
AR-8951LLT	Trial for Lisfranc plate, large, left	AR-8951LLS
AR-8951LRT	Trial for Lisfranc plate, large, right	AR-8951LRS
AR-8952MC-SLT	Trial for medial column plate, 3.5 mm, small, left	AR-8952MC-SLS, -MLS
AR-8952MC-SRT	Trial for medial column plate, 3.5 mm, small, right	AR-8952MC-SRS, -MRS

Ankle Fusion Plates, Titanium

Product Description	Item No. (Non-Sterile/Sterile*)	Length, Wedge Size	Diameter of Screws
Anterior plate, left	AR-8970AL	–	4.5 mm/5.5 mm
	AR-8970ALS*		
Anterior plate, right	AR-8970AR	–	4.5 mm/5.5 mm
	AR-8970ARS*		
Lateral tibiotalar plate	AR-8970TT	–	4.5 mm/5.5 mm
	AR-8970TTTS*		
Lateral tibiototalcalcaneal plate	AR-8970TTC	–	4.5 mm/5.5 mm
	AR-8970TTCS*		
Posterior tibiototalcalcaneal plate, left	AR-8970PL	–	4.5 mm/5.5 mm
	AR-8970PLS*		
Posterior tibiototalcalcaneal plate, right	AR-8970PR	–	4.5 mm/5.5 mm
	AR-8970PRS*		

Plates – Trauma

Ankle Fracture / Distal Tibia Plates

Product Description	Item No. (Non-Sterile/Sterile*)	Length, Wedge Size	Diameter of Screws
Stainless Steel			
Locking distal fibula plate, left	AR-8943BL-04 to -08	4, 5, 6, 8, 10, 12, 14-hole (non-sterile only 4-8)	2.7 mm/3.5 mm
	AR-8943BLS-04 to -14*		
Locking distal fibula plate, right	AR-8943BR-04 to -08	4, 5, 6, 8, 10, 12, 14-hole (non-sterile only 4-8)	2.7 mm/3.5 mm
	AR-8943BRS-04 to -14*		
Locking straight plate	AR-8943C-04 to -12	4, 6, 7, 8, 10, 12-holes	3.5 mm
	AR-8943C-04S to -12S*		
Locking medial hook plates	AR-8943H-03, -05, -07	3, 5, 7-holes	3.5 mm
	AR-8943H-03S, -05S, -07S*		
Locking lateral hook plates	AR-8943TH-03, -05, -07	3, 5, 7-holes	2.7 mm/3.5 mm
	AR-8943TH-03S, -05S, -07S*		
Locking third tubular plate	AR-8943T-04 to -12	4, 5, 6, 7, 8, 10, 12-holes	3.5 mm
	AR-8943T-04S to -12S*		
Non-locking third tubular plate	750.423.004-012	4, 5, 6, 7, 8, 10, 12-holes	3.5 mm
Posterolateral distal fibula plate	AR-8963PLL-04 to -08	4, 5, 6, 8-hole	2.7 mm/3.5 mm
Posterolateral anatomic distal fibula plate, left	AR-8963APLL-04 to -08	4, 5, 6, 8-hole	2.7 mm/3.5 mm
Posterolateral anatomic distal fibula plate, right	AR-8963APLR-04 to -08	4, 5, 6, 8-hole	2.7 mm/3.5 mm
Straight plate	AR-8963RM-02 to -05	2, 3, 4, 5-hole	2.7 mm
Medial distal tibia plate, left	AR-8963ML-04 to -16	4, 6, 8, 10, 12, 14, 16-hole	2.7 mm/3.5 mm
Medial distal tibia plate, right	AR-8963MR-04 to -16	4, 6, 8, 10, 12, 14, 16-hole	2.7 mm/3.5 mm
Anterolateral distal tibia plate, left	AR-8963AL-04 to -18	4, 6, 8, 10, 12, 14, 18-hole	2.7 mm/3.5 mm
Anterolateral distal tibia plate, right	AR-8963AR-04 to -18	4, 6, 8, 10, 12, 14, 18-hole	2.7 mm/3.5 mm
Posterior distal tibia plate	AR-8963P-03 to -09	3, 5, 7, 9-hole	2.7 mm/3.5 mm
Anterior distal tibia plate	AR-8963A-03 to -09	3, 5, 7, 9-hole	2.7 mm/3.5 mm
Titanium			
Locking distal fibula plate, left	AR-9943BL-04 to -14	4, 5, 6, 8, 10, 12, 14-hole	2.7 mm/3.5 mm
	AR-9943BLS-04 to -14*		
Locking distal fibula plate, right	AR-9943BR-04 to -14	4, 5, 6, 8, 10, 12, 14-hole	2.7 mm/3.5 mm
	AR-9943BRS-04 to -14*		
Locking straight plate	AR-9943C-04 to -12	4, 6, 7, 8, 10, 12-holes	3.5 mm
	AR-9943C-04S to -12S*		
Locking third tubular plate	AR-9943T-04 to -12	4, 5, 6, 7, 8, 10, 12-holes	3.5 mm
	AR-9943T-04S to -12S*		

5th Metatarsal Fracture, Titanium

Product Description	Item No. (Non-Sterile/Sterile*)	Length, Wedge Size	Diameter of Screws
Metatarsal hook plate	AR-8956-01	Standard	2.4 mm
	AR-8956-01S*		
Metatarsal hook plate, left	AR-8956L-02	Long	2.4 mm
	AR-8956L-02S*		
Metatarsal hook plate, right	AR-8956R-03	Long	2.4 mm
	AR-8956R-03S*		

Calcaneus Fracture, Titanium

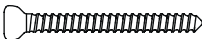
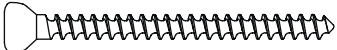

Product Description	Item No. (Non-Sterile/Sterile*)	Length, Wedge Size	Diameter of Screws
Perimeter plate, left	AR-8954PL- XS, -S, -M, -L	X-small, small, medium, large	3.5 mm
	AR-8954PL- XSS, -SS, -MS, -LS*		
Perimeter plate, right	AR-8954PR- XS, -S, -M, -L	X-small, small, medium, large	3.5 mm
	AR-8954PR- XSS, -SS, -MS, -LS*		
Percutaneous plate, anterior process / posterior tuberosity, left	AR-8954YL- S, -L	Standard, long	3.5 mm
	AR-8954YL- SS, -LS*		
Percutaneous plate, anterior process / posterior tuberosity, right	AR-8954YR- S, -L	Standard, long	3.5 mm
	AR-8954YR- SS, -LS*		
Percutaneous plate, anterior process, left	AR-8954ML- S, -L	Standard, long	3.5 mm
	AR-8954ML- SS, -LS*		
Percutaneous plate, anterior process, right	AR-8954MR- S, -L	Standard, long	3.5 mm
	AR-8954MR- SS, -LS*		
Percutaneous T-plate	AR-8954MT	4-hole	3.5 mm
	AR-8954MTS*		

Trials for Sterile Trauma Plates







Item No.	Product Description	Used for sterile Plates
AR-8943BLT-06	Trial for locking distal fibula plate, left, 6-hole	AR-8943BLS-04, -05, -06, -08
AR-8943BLT-10	Trial for locking distal fibula plate, left, 10-hole	AR-8943BLS-08, -10, -12
AR-8943BLT-14	Trial for locking distal fibula plate, left, 14-hole	AR-8943BLS-12, -14
AR-8943BRT-06	Trial for locking distal fibula plate, right, 6-hole	AR-8943BRS-04, -05, -06, -08
AR-8943BRT-10	Trial for locking distal fibula plate, right, 10-hole	AR-8943BRS-08, -10, -12
AR-8943BRT-14	Trial for locking distal fibula plate, right, 14-hole	AR-8943BRS-12, -14
AR-8943C-06T	Trial for locking straight plate, 6-hole	AR-8943C-04S, -06S, -07S
AR-8943C-09T	Trial for locking straight plate, 9-hole	AR-8943C-08S, -09S, -10S, -12S
AR-8943H-05T	Trial for locking medial hook plate, 5-hole	AR-8943H-03S, -05S, -07S
AR-8943TH-05T	Trial for locking lateral hook plate, 5-hole	AR-8943TH-03S, -05S, -07S
AR-8943T-12T	Trial for locking third tubular plate, 12-hole	AR-8943T-04S to -12S
AR-8954P-ST	Trial for calcaneal fracture perimeter plate, small, left, right	AR-8954PL- XS, -S, -M and AR-8954PR- XS, -S, -M
AR-8954P-LT	Trial for calcaneal fracture perimeter plate, large, left, right	AR-8954PL- XS, -S, -M and AR-8954PR- XS, -S, -M
AR-8954Y-ST	Trial for percutaneous plate, anterior process / posteriortuberosity, standard, left, right	AR-8954YR- SS, -LS and AR-8954YL- SS, -LS
AR-8954Y-LT	Trial for percutaneous plate, anterior process / posteriortuberosity, large, left, right	AR8954YL- LS , AR8954YR- LS
AR-8954M-ST	Trial for percutaneous plate, anterior process, standard, left, right	AR-8954ML- SS and AR-8954MR- SS
AR-8954M-LT	Trial for percutaneous plate, anterior process, large, left, right	AR-8954ML- LS and AR-8954MR- LS
AR-8954MTT	Trial for percutaneous T-plate	AR-8954MTS
AR-8956-01T	Trial for 5 th metatarsal hook plate, standard	AR-8956-01S

PLLA Screws and Tenodesis Screws, Absorbable K-Wires

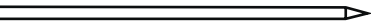


Absorbable PLLA Screws

Product	Item No.	Thread Diameter	Product Description	Primary Indications	Screw Length
	AR-4161B	2.7 mm	TRIM-IT™	Chevron and other bunion corrections	30 mm
	AR-4164B	4.5 mm	TRIM-IT™	MCO, malleolar Fx syndesmosis	60 mm
	AR-5025B-16 to -26	3 mm	Bio-Compression screw	Osteotomy, fusion and fracture	16 - 26 mm

Tenodesis Screw, BioComposite/PEEK

Product	Item No.	Thread Diameter	Product Description	Primary Indications	Screw Length
	AR-1530BC, PS	3 mm	Bio-Tenodesis™	Flexor to extensor tendon transfer	8 mm
	AR-1540BC, PS	4 mm	Bio-Tenodesis™	Lateral ankle reconstruction	10 mm
	AR-1555BC, PS AR-1547BC, PS AR-1562BC, PS	4.75 mm, 5.5 mm, 6.25 mm	Bio-Tenodesis™	FDL, FHL tendon transfer, lateral ankle reconstruction	15 mm
	AR-1670BC, PS	7 mm	Bio-Tenodesis™	Distal biceps	10 mm
	AR-1680BC, PS	8 mm	Bio-Tenodesis™	Distal biceps	12 mm
	AR-1570BC, PS AR-1580BC, PS AR-1590BC, PC	7 mm, 8 mm, 9* mm	Bio-Tenodesis™	FHL tendon transfer, Achilles repair	23 mm

Absorbable Pins

















Product	Item No.	Pin Diameter	Product Description	Primary Indications	Total Pin Length
	AR-4151DS/AR-4151B	1.5 mm	TRIM-IT Drill Pin®	Hammertoe	100 mm
	AR-4152DS/AR-4152B	2 mm	TRIM-IT Drill Pin®	Hammertoe, Chevron	100 mm
	AR-4156DS	2 mm	TRIM-IT Spin Pin™	Hammertoe	100 mm

*Only 9 mm screw is illustrated

Shaft Type	Thread Type	Thread Length	Expected 100 % Strength	Expected Life	Driver Size and Type	Guide Wire	Set
Solid	Cortical	Full	6 months	2 - 5 years	2 mm hex	–	TRIM-IT™ screw system – AR-4160S
Cannulated	Cortical	Full	6 months	2 - 5 years	3.5 mm hex	1.1 mm	TRIM-IT™ screw system – AR-4160S
Solid	Hybrid	Stepped	6 months	2 - 5 years	Hexalobe	1.1 mm	3 mm Bio-Compression system – AR-5025S

Shaft Type	Thread Type	Thread Length	Expected 100 % strength	Expected Life	Driver Size and Type	Set
Cannulated	Continuous	Full	6 months	2 - 5 years	Sold with implant	Bio-Tenodesis™ disposable kit – AR-1530DS
Cannulated	Continuous	Full	6 months	2 - 5 years	Screwdriver for 10 mm Bio-Tenodesis™ screw – AR-1540DB	Bio-Tenodesis™ screw system – AR-1675S
Cannulated	Continuous	Full	6 months	2 - 5 years	Screwdriver for 15 mm Bio-Tenodesis™ screw – AR-1350D	Bio-Tenodesis™ screw system – AR-1675S
Cannulated	Continuous	Full	6 months	2 - 5 years	Screwdriver for 12 mm Bio-Tenodesis™ screw – AR-1670DB	Bio-Tenodesis™ screw system – AR-1675S
Cannulated	Continuous	Full	6 months	2 - 5 years	Screwdriver for 12 mm Bio-Tenodesis™ screw – AR-1670DB	Bio-Tenodesis™ screw system – AR-1675S
Cannulated	Continuous	Full	6 months	2 - 5 years	Screwdriver for 23 mm Bio-Tenodesis™ screw – AR-1570DB	Bio-Tenodesis™ screw system – AR-1675S

Expected 100% Strength	Expected Life	Screwdriver	Including Pre-Drilling	Set
6 months	2 - 5 years	Wire driver	1.45 mm	TRIM-IT™ disposable kit – AR-4151DS
6 months	2 - 5 years	Pin driver	1.9 mm	TRIM-IT™ disposable kit – AR-4152DS
6 months	2 - 5 years	Pin driver	1.9 mm	TRIM-IT™ disposable kit – AR-4156DS

Product	Suture Size	Suture Length	Product Description	Needle Dimensions	Item No.
	#2-0 (3 metric)	46 cm	FiberWire® with tapered needle (high load), blue	26.5 mm, 1/2 circle	AR-7242
	#2-0 (3 metric)	46 cm	FiberWire® with tapered needle, blue	17.9 mm, 3/8 circle	AR-7220
—	#2-0 (3 metric)	97 cm	FiberWire®, blue	—	AR-7221
	#3-0 (2 metric)	46 cm	FiberWire® with diamond point needle, blue	26.2 mm, 3/8 circle	AR-7225
	#3-0 (2 metric)	46 cm	FiberWire® with tapered needle, blue	15 mm, 3/8 circle	AR-7227-01
	#3-0 (2 metric)	46 cm	FiberWire® with reverse cutting needle, blue	16.3 mm, 3/8 circle	AR-7227-02
	#4-0 (1.5 metric)	46 cm	FiberWire® with tapered needle, white	12.7 mm, 1/2 circle	AR-7248
	#4-0 (1.5 metric)	46 cm	FiberWire® with diamond point needle, blue	18.7 mm, 3/8 circle	AR-7228
	#4-0 (1.5 metric)	46 cm	FiberWire® with tapered needle, blue	12.3 mm, 3/8 circle	AR-7230-01
	#4-0 (1.5 metric)	46 cm	FiberWire® with reverse cutting needle, blue	11.9 mm, 3/8 circle	AR-7230-02
	#0 (3.5 metric)	97 cm	FiberWire® with tapered needle, blue	22.2 mm, 1/2 circle	AR-7250
	#0 (3.5 metric)	97 cm	FiberWire® with diamond point needle, blue	22.2 mm, 1/2 circle	AR-7251
	#4-0 (1.5 metric)	15 cm	FiberLoop® with tapered needle, white	12.7 mm, 1/2 circle	AR-7249-12
	#4-0 (1.5 metric)	25 cm	FiberLoop® with tapered needle, white	12.7 mm, 1/2 circle	AR-7249-20
	#4-0 (1.5 metric)	15 cm	FiberLoop® with tapered needle, blue	17.9 mm, 3/8 circle	AR-7229-12
	#4-0 (1.5 metric)	25 cm	FiberLoop® with tapered needle, blue	17.9 mm, 3/8 circle	AR-7229-20
Too large to show	#2-0 (3 metric)	76 cm	FiberLoop® with diamond point needle, blue	48 mm, 1/2 circle	AR-7232-01
	#2-0 (3 metric)	61 cm	FiberLoop® with diamond point needle, blue	26.2 mm, 3/8 circle	AR-7232-02
Too large to show	#2-0 (3 metric)	33 cm	FiberLoop® with straight needle, blue	64.8 mm	AR-7232-03
—	—	—	FiberWire® scissor, small	—	AR-11797

Suture Anchor

Product	Suture Size	No. of Sutures	Product Description	Disposable Kit	Anchor Dimensions	Item No. - Qty 5	Item No. - Qty 1
	#2-0	1	Small bone FASTak™ suture anchor	Self-drilling	2.4 mm x 7.5 mm	AR-1322-752SF	–
	#0	2	Corkscrew® suture anchor	Self-drilling	3.5 mm x 12 mm	AR-1915SNF	AR-1915SNF-1
	#1	2	Corkscrew® suture anchor	Self-drilling	5 mm x 15 mm	AR-1920SNF	–
	#2-0	1	Micro Corkscrew® FT suture anchor	–	2.2 mm x 4 mm	AR-1318FT	–
	#4-0	1	Micro Corkscrew® FT suture anchor	–	2.2 mm x 4 mm	AR-1318FT-40	–
	#2-0	1	Mini Corkscrew® FT suture anchor	–	2.7 mm x 7 mm	AR-1319FT	–
	#0	2	3.5 mm Corkscrew® FT suture anchor	–	3.5 mm x 10 mm	AR-1915FT	AR-1915FT-1
	#1	1	3.5 mm Corkscrew® FT suture anchor	–	3.5 mm x 10 mm	AR-1915FT-2	–
	#2-0	1	Micro BioComposite SutureTak®	AR-1320DSC	2.4 mm x 6.5 mm	AR-1320BCNF	AR-1320BCNF-1
	#2-0	1	Micro Bio-SutureTak®	AR-1320DSC	2.4 mm x 6.5 mm	AR-1320BNF	AR-1320BNF-1
	#2-0	1	Mini BioComposite SutureTak®	AR-1322DSC	2.4 mm x 8.5 mm	AR-1322BCNF	AR-1322BCNF-1
	#2-0	1	Mini Bio-SutureTak®	AR-1322DSC	2.4 mm x 8.5 mm	AR-1322BNF	AR-1322BNF-1
	#1	1	Small joint BioComposite SutureTak®	AR-8934DSC	3 mm x 14 mm	AR-8934BCNF	–
	#0	2	Small joint Bio-SutureTak®	AR-8934DSC	4 mm x 14 mm	AR-8934BNF	AR-8934BNF-1
–	#0	2	Small joint Bio-Corkscrew® suture anchor	Single use tamp/punch	3.7 mm x 17.9 mm	AR-1923BNF	–
	#1	2	Small joint Bio-Corkscrew® FT, 5.5 mm	Single use tamp/punch	5.5 mm x 15 mm	AR-8927BNF	–
	#2-0 or 0 recommended	0	2.5 mm Bio-PushLock™	AR-1322DSC	2.5 mm x 8 mm	AR-8825B	AR-8825B-1
	#2-0 or 0 recommended	0	2.5 mm PEEK PushLock®	AR-1322DSC	2.5 mm x 8 mm	AR-8825P	AR-8825P-1
	FiberTape® or smaller	0	DX SwiveLock® SL (forked eyelet)	AR-8978DS	3.5 mm x 8.5 mm	AR-8978P	–
	#0 or larger	0	DX SwiveLock® (closed eyelet)	AR-8979DS	3.5 mm x 13.5 mm	AR-8979P	–
	#1	2	4.5 mm BioComposite Corkscrew® FT	AR-8927DSC	4.5 mm x 14 mm	–	AR-8927BC
	#2 x 2-0, 0 or 2 recommended	0	2.9 mm BioComposite PushLock®	AR-8923DSC	2.9 mm x 12.5 mm	–	AR-8923BC

Notes

