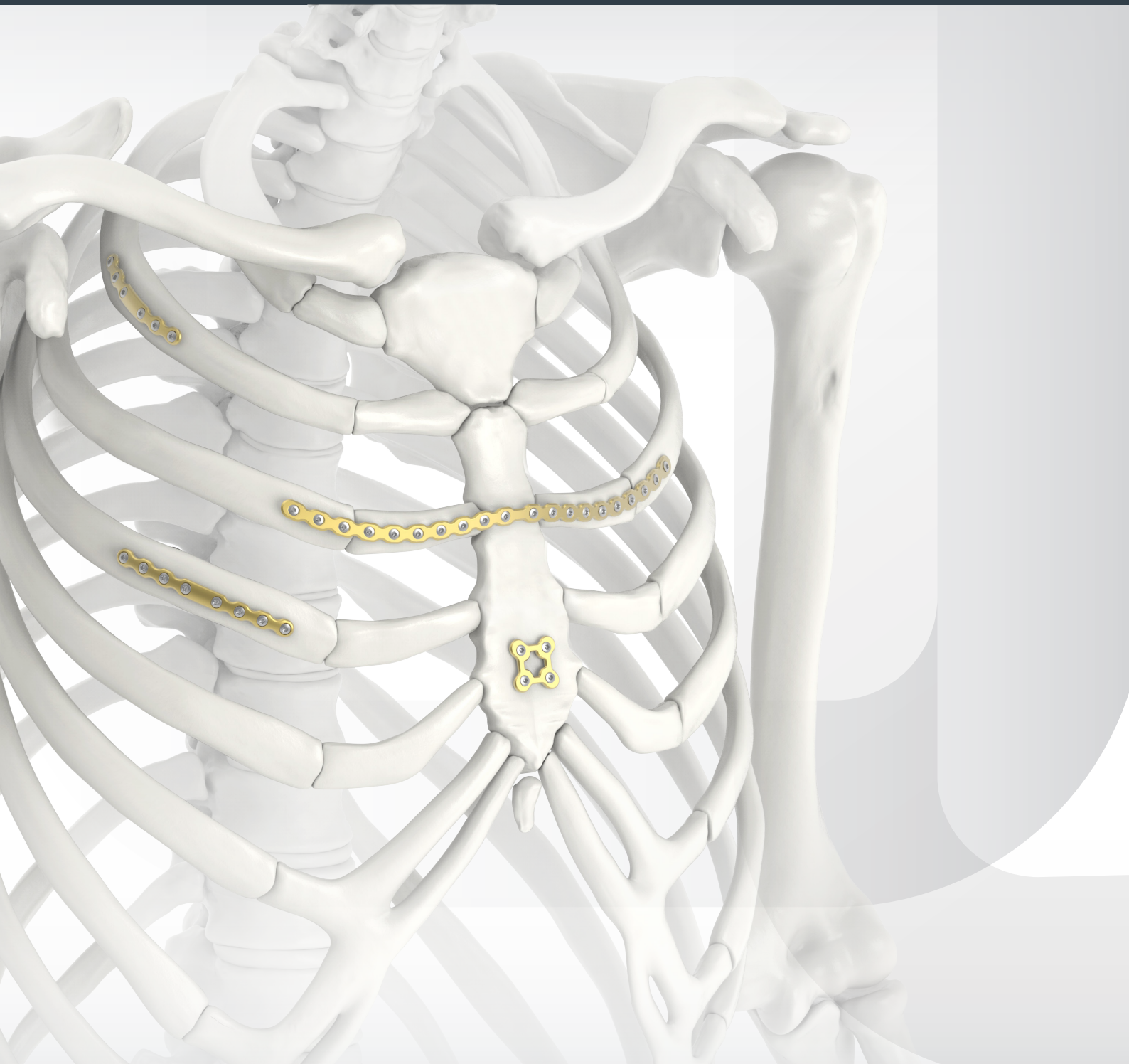


JEILMEDICAL

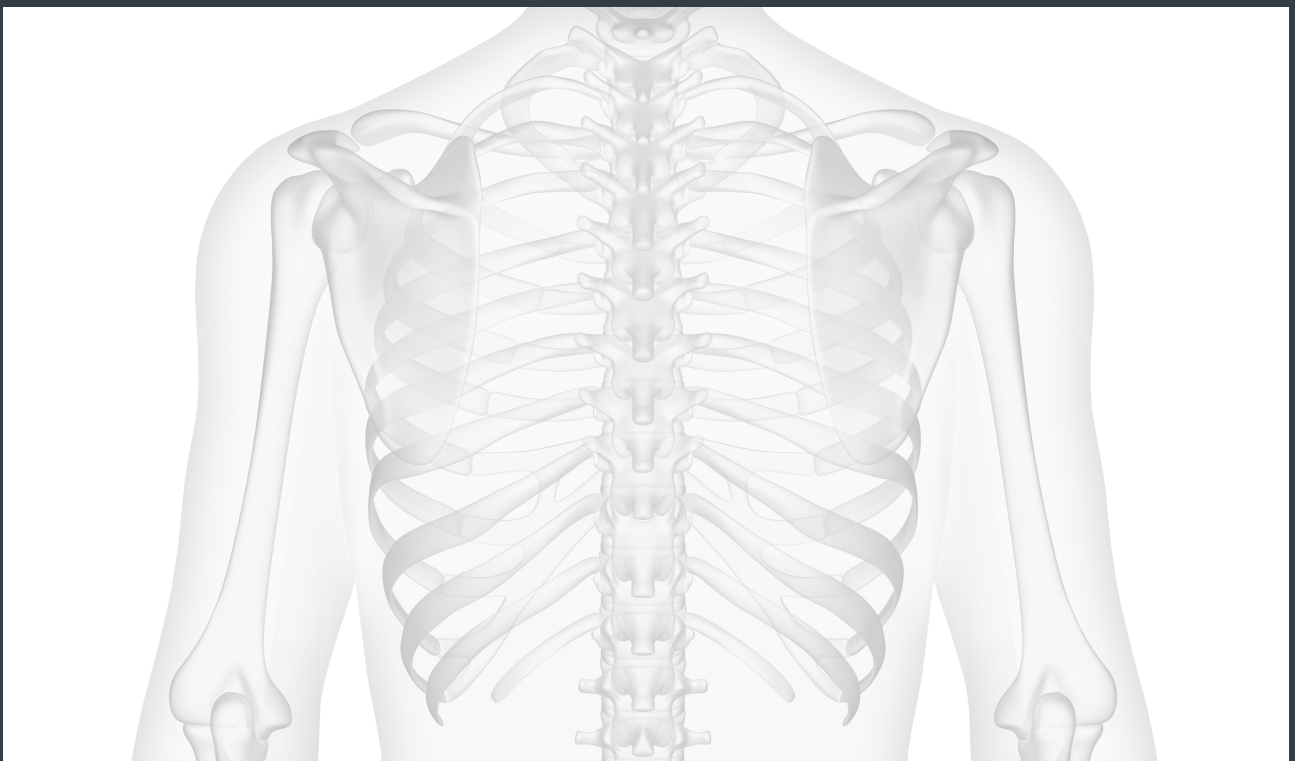
ARX RIB SYSTEM

Rib Plate



Contents

3	Indication
5	Surgical Technique
	Ordering Information
8	- Rib Plates
9	- Screws
12	- Packages
14	- Instruments
18	Set Configuration Suggestions



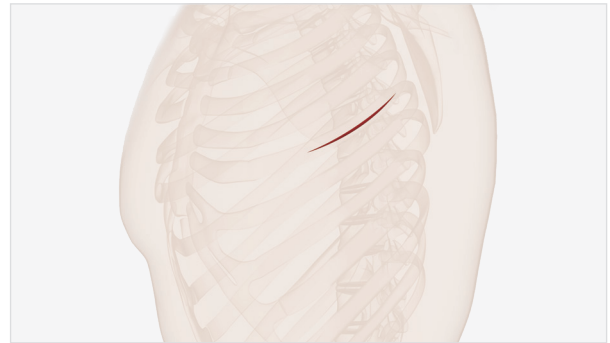
ARIX Rib System is indicated for use in the stabilization and fixation of fractures in the chest wall including sternal reconstructive surgical procedures, trauma, or planned osteotomies. The system may be used in normal and poor bone to promote union.

Materials

Commercially Pure Titanium, ASTM F67 / Ti6Al4V Alloy, ASTM F136

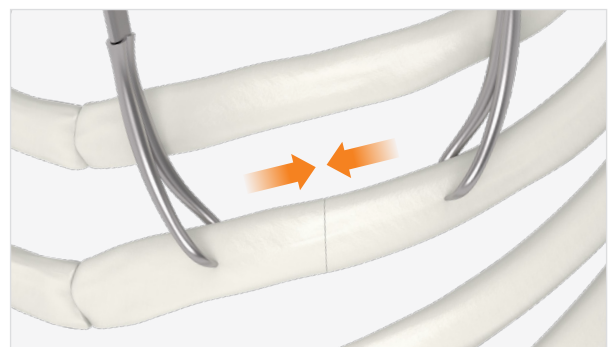
1. Approach

Perform chest wall resection including ribs, sternum and/or surrounding soft tissue. Avoid muscle incision. Secure enough exposure for the 3 screws on each side of the fracture.



2. Fracture Reduction and Contour Plate

Approximate bone segments by using reduction forceps (111-155). Position the plate on the rib to determine for contour of the plate.



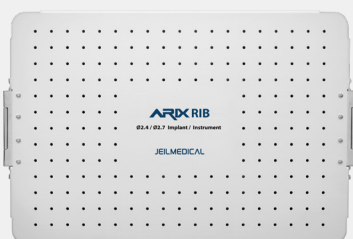
Bone Reduction

3. Measure required screw length

Using calipers(111-403, 111-404), determine screw length.

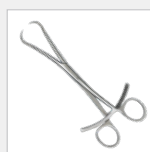


Required Set

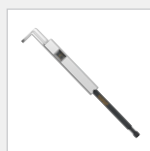


ARIX Rib System Kit
112-168

Required Instruments



Forceps Bone
Reduction
111-155



Screw Sizer
111-403



Plate Cutter 2.1T
111-190



Calipers
111-404

4. Plate Positioning and Initial Fixation

Select the appropriate plate for fixation.

Use supplied plate bender (111-033) to make desired contour of the plate.

If necessary, use a cutter to make desired length of the plate.

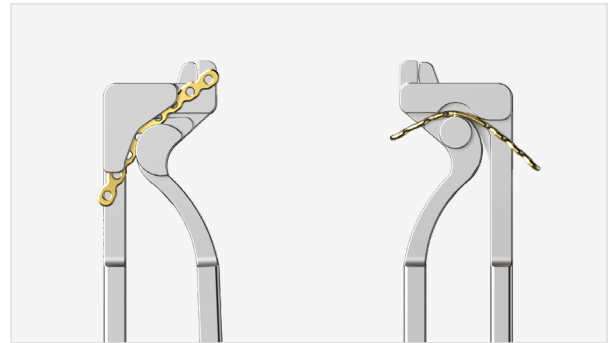
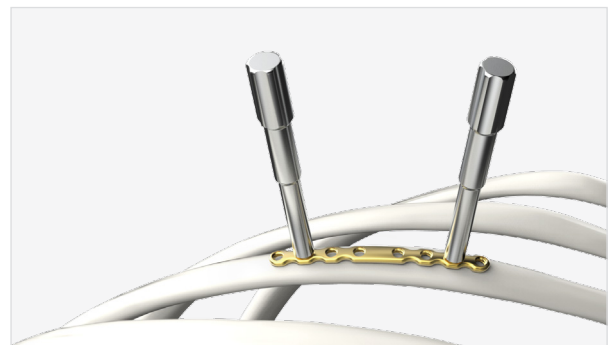
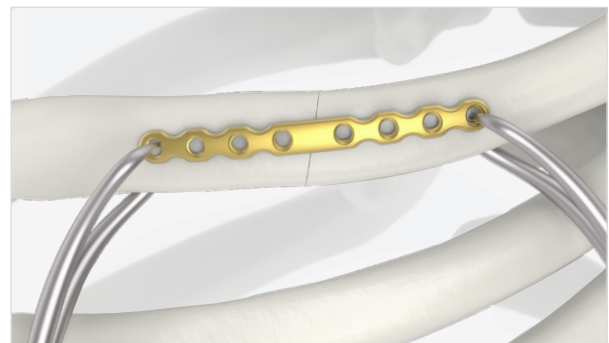


Plate bending 111-033



Pin Bender 111-412



Hold plate using 111-155

Required Instruments

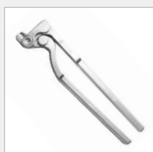
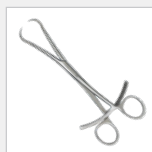
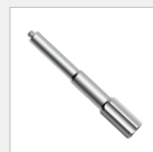


Plate Bender
2.5T
111-033



Forceps Bone
Reduction
111-155



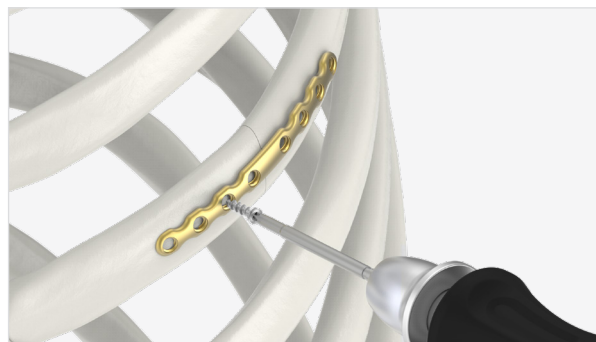
Pin Bender
111-412

5. Fixation

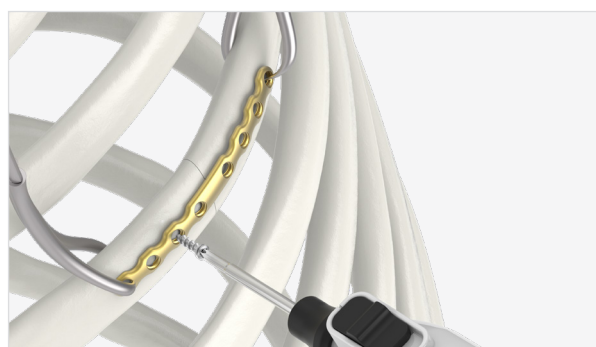
Assemble a driver (113-HF-613/624/625/722) to handle (111-262) and insert Ø 2.4 screw. Screws should be inserted perpendicularly to the plate.

Alternative Technique (Optional)

For easier and faster screw insertion a powered handpiece (111-ED-051) can be used with drivers (113-HF-613/624/625/722).

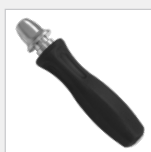


Screw pick-up and insertion using 111-262 / 113-HF-613

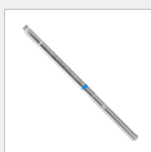


Screw pick-up and insertion using 111-ED-051 / 113-HF-613

Required Instruments



Handle Type5
111-262



Driver
113-HF-613



Driver
113-HF-624



Driver
113-HF-625
113-HF-722

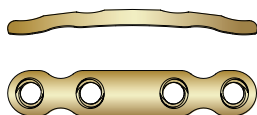


Smarto
111-ED-051

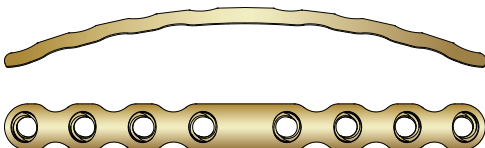
| Ordering Information

ARIX Rib System Plates

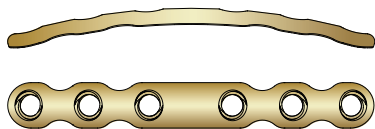
Pre-Contoured – Straight & Curved Type



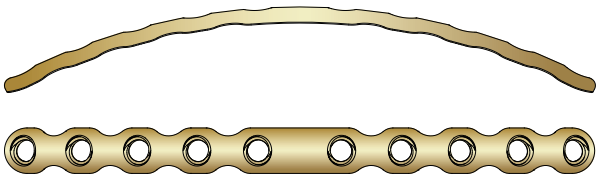
S24-STRB-004



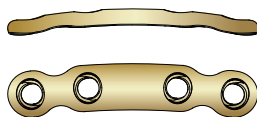
S24-STRB-008



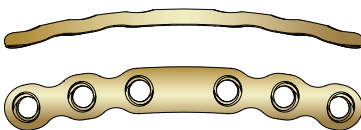
S24-STRB-006



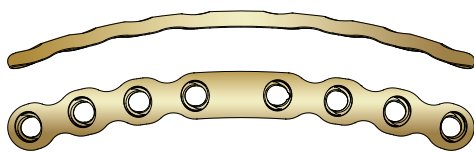
S24-STRB-010



S24-CVRB-004



S24-CVRB-006



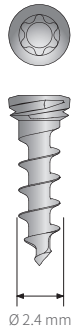
S24-CVRB-008

* Illustrated scale 1:1

Code	Type	Holes	Thickness	Color
S24-STRB-004	Straight plate	4	1.6 mm	Gold
S24-STRB-006	Straight plate	6	1.6 mm	Gold
S24-STRB-008	Straight plate	8	1.6 mm	Gold
S24-STRB-010	Straight plate	10	1.6 mm	Gold
S24-CVRB-004	Curved plate	4	1.6 mm	Gold
S24-CVRB-006	Curved plate	6	1.6 mm	Gold
S24-CVRB-008	Curved plate	8	1.6 mm	Gold

ARIX Rib System Sterile Screws

2.4 Locking Screws



Code	Description	Set Quantity
S24L-SA-S08-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 8MM	1ea / 1pack
S24L-SA-S09-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 9MM	1ea / 1pack
S24L-SA-S10-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 10MM	1ea / 1pack
S24L-SA-S11-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 11MM	1ea / 1pack
S24L-SA-S12-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 12MM	1ea / 1pack
S24L-SA-S13-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 13MM	1ea / 1pack
S24L-SA-S14-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 14MM	1ea / 1pack
S24L-SA-S15-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 15MM	1ea / 1pack
S24L-SA-S16-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 16MM	1ea / 1pack
S24L-SA-S17-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 17MM	1ea / 1pack
S24L-SA-S18-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 18MM	1ea / 1pack
S24L-SA-S08-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 8MM	2ea / 1pack
S24L-SA-S09-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 9MM	2ea / 1pack
S24L-SA-S10-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 10MM	2ea / 1pack
S24L-SA-S11-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 11MM	2ea / 1pack
S24L-SA-S12-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 12MM	2ea / 1pack
S24L-SA-S13-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 13MM	2ea / 1pack
S24L-SA-S14-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 14MM	2ea / 1pack
S24L-SA-S15-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 15MM	2ea / 1pack
S24L-SA-S16-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 16MM	2ea / 1pack
S24L-SA-S17-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 17MM	2ea / 1pack
S24L-SA-S18-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 18MM	2ea / 1pack
S24L-SA-S08-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 8MM	4ea / 1pack
S24L-SA-S09-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 9MM	4ea / 1pack
S24L-SA-S10-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 10MM	4ea / 1pack
S24L-SA-S11-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 11MM	4ea / 1pack
S24L-SA-S12-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 12MM	4ea / 1pack
S24L-SA-S13-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 13MM	4ea / 1pack
S24L-SA-S14-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 14MM	4ea / 1pack
S24L-SA-S15-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 15MM	4ea / 1pack
S24L-SA-S16-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 16MM	4ea / 1pack
S24L-SA-S17-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 17MM	4ea / 1pack
S24L-SA-S18-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 18MM	4ea / 1pack

ARIX Rib System Sterile Screws

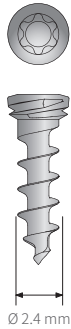
2.7 Locking Screws



Code	Description	Set Quantity
S27L-SA-S08-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 8MM	1ea / 1pack
S27L-SA-S09-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 9MM	1ea / 1pack
S27L-SA-S10-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 10MM	1ea / 1pack
S27L-SA-S11-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 11MM	1ea / 1pack
S27L-SA-S12-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 12MM	1ea / 1pack
S27L-SA-S13-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 13MM	1ea / 1pack
S27L-SA-S14-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 14MM	1ea / 1pack
S27L-SA-S15-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 15MM	1ea / 1pack
S27L-SA-S16-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 16MM	1ea / 1pack
S27L-SA-S17-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 17MM	1ea / 1pack
S27L-SA-S18-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 18MM	1ea / 1pack
S27L-SA-S19-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 19MM	1ea / 1pack
S27L-SA-S20-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 20MM	1ea / 1pack
S27L-SA-S08-TA-2	Ø2.7 LOCKING, AUTO, T8, GOLD, 8MM	2ea / 1pack
S27L-SA-S09-TA-2	Ø2.7 LOCKING, AUTO, T9, GOLD, 9MM	2ea / 1pack
S27L-SA-S10-TA-2	Ø2.7 LOCKING, AUTO, T8, GOLD, 10MM	2ea / 1pack
S27L-SA-S11-TA-2	Ø2.7 LOCKING, AUTO, T8, GOLD, 11MM	2ea / 1pack
S27L-SA-S12-TA-2	Ø2.7 LOCKING, AUTO, T8, GOLD, 12MM	2ea / 1pack
S27L-SA-S13-TA-2	Ø2.7 LOCKING, AUTO, T8, GOLD, 13MM	2ea / 1pack
S27L-SA-S14-TA-2	Ø2.7 LOCKING, AUTO, T8, GOLD, 14MM	2ea / 1pack
S27L-SA-S15-TA-2	Ø2.7 LOCKING, AUTO, T8, GOLD, 15MM	2ea / 1pack
S27L-SA-S16-TA-2	Ø2.7 LOCKING, AUTO, T8, GOLD, 16MM	2ea / 1pack
S27L-SA-S17-TA-2	Ø2.7 LOCKING, AUTO, T8, GOLD, 17MM	2ea / 1pack
S27L-SA-S18-TA-2	Ø2.7 LOCKING, AUTO, T8, GOLD, 18MM	2ea / 1pack
S27L-SA-S19-TA-2	Ø2.7 LOCKING, AUTO, T8, GOLD, 19MM	2ea / 1pack
S27L-SA-S20-TA-2	Ø2.7 LOCKING, AUTO, T8, GOLD, 20MM	2ea / 1pack
S27L-SA-S08-TA-4	Ø2.7 LOCKING, AUTO, T8, GOLD, 8MM	4ea / 1pack
S27L-SA-S09-TA-4	Ø2.7 LOCKING, AUTO, T9, GOLD, 9MM	4ea / 1pack
S27L-SA-S10-TA-4	Ø2.7 LOCKING, AUTO, T8, GOLD, 10MM	4ea / 1pack
S27L-SA-S11-TA-4	Ø2.7 LOCKING, AUTO, T8, GOLD, 11MM	4ea / 1pack
S27L-SA-S12-TA-4	Ø2.7 LOCKING, AUTO, T8, GOLD, 12MM	4ea / 1pack
S27L-SA-S13-TA-4	Ø2.7 LOCKING, AUTO, T8, GOLD, 13MM	4ea / 1pack
S27L-SA-S14-TA-4	Ø2.7 LOCKING, AUTO, T8, GOLD, 14MM	4ea / 1pack
S27L-SA-S15-TA-4	Ø2.7 LOCKING, AUTO, T8, GOLD, 15MM	4ea / 1pack
S27L-SA-S16-TA-4	Ø2.7 LOCKING, AUTO, T8, GOLD, 16MM	4ea / 1pack
S27L-SA-S17-TA-4	Ø2.7 LOCKING, AUTO, T8, GOLD, 17MM	4ea / 1pack
S27L-SA-S18-TA-4	Ø2.7 LOCKING, AUTO, T8, GOLD, 18MM	4ea / 1pack
S27L-SA-S19-TA-4	Ø2.7 LOCKING, AUTO, T8, GOLD, 19MM	4ea / 1pack
S27L-SA-S20-TA-4	Ø2.7 LOCKING, AUTO, T8, GOLD, 20MM	4ea / 1pack

ARIX Rib System Non-sterile Screws

2.4 Locking Screws



Code	Description	Set Quantity
24L-SA-S08-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 8MM	27ea
24L-SA-S09-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 9MM	10ea
24L-SA-S10-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 10MM	36ea
24L-SA-S11-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 11MM	10ea
24L-SA-S12-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 12MM	36ea
24L-SA-S13-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 13MM	10ea
24L-SA-S14-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 14MM	27ea
24L-SA-S15-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 15MM	10ea
24L-SA-S16-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 16MM	18ea
24L-SA-S17-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 17MM	10ea
24L-SA-S18-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 18MM	18ea

2.7 Locking Screws



Code	Description	Set Quantity
27L-SA-S08-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 8MM	9ea
27L-SA-S09-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 9MM	10ea
27L-SA-S10-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 10MM	18ea
27L-SA-S11-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 11MM	10ea
27L-SA-S12-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 12MM	18ea
27L-SA-S13-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 13MM	10ea
27L-SA-S14-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 14MM	18ea
27L-SA-S15-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 15MM	10ea
27L-SA-S16-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 16MM	9ea
27L-SA-S17-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 17MM	10ea
27L-SA-S18-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 18MM	9ea
27L-SA-S19-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 19MM	10ea
27L-SA-S20-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 20MM	9ea

Gamma Sterilized Products



ARIX Rib System Plate

- Packaging unit: 1ea
- Sterilized single use device



ARIX Rib System Screw

- Packaging unit: 1, 2, 4ea
- Sterilized single use device



SMARTO Disposable Battery Powered Driver

- Battery-powered screwdriver in sterile package
- Single use disposable design eliminates need for autoclaving and repairing
- Designed to drive self-drilling screw
- Torque at the motor : 40 N·cm
- Motor speed : 165rpm

I Instruments

ARIX Rib System Instruments

Bender Plate



Code	Description	Set Quantity
111-033	BENDER PLATE 2.5T	1

Pin Bender



Code	Description	Set Quantity
111-412	PIN BENDER	2

Drivers



113-HF-613



113-HF-624



113-HF-625



113-HF-722

Code	Description	Set Quantity
113-HF-613	DRIVER FOR T8 Ø3 STANDARD 70 MM BALL	2
113-HF-624	DRIVER FOR T8 Ø 3 STANDARD 50 MM BALL	2
113-HF-625	DRIVER FOR T8 Ø 3 STANDARD 100 MM BALL	2
113-HF-722	DRIVER FOR T8 Ø 3 STANDARD 135 MM BALL	2

Forceps Bone Reduction



<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>
111-155	FORCEPS BONE REDUCTION	2

Forceps



<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>
114-009	Forceps Common	1

Cutter



<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>
111-190	Cutter 2.1T	2

ARIX Rib System Instruments

Trocar Cannula



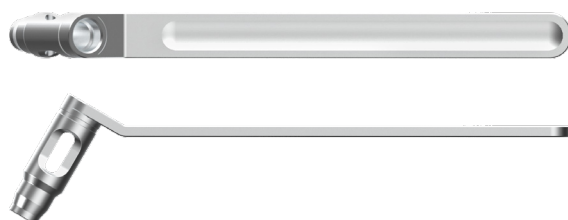
Code	Description	Set Quantity
111-407	TROCAR CANNULA	1

Trocar



Code	Description	Set Quantity
111-408	TROCAR	1

Drill Guide



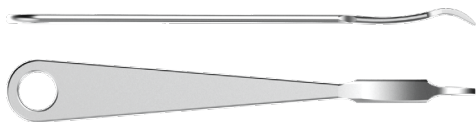
Code	Description	Set Quantity
111-409	DRILL GUIDE FOR SC DRILL	1

Channel Retractor



<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>
111-391	HOHMANN RETRACTOR	2

Hohmann Retractor



<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>
111-405	HOHMANN RETRACTOR	2

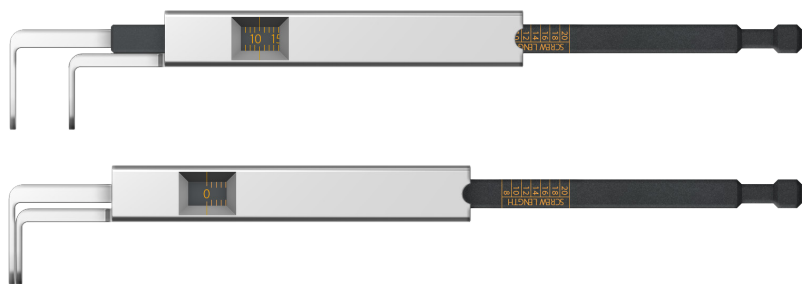
Trocar Handle



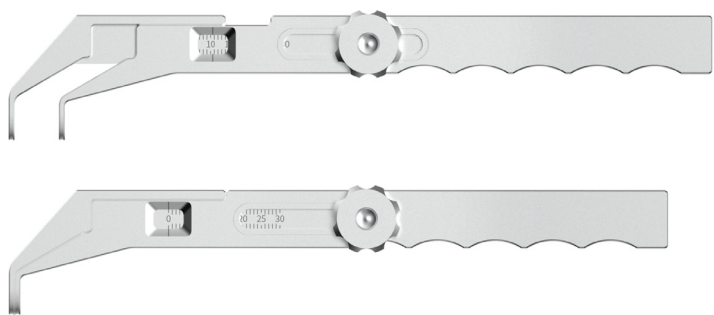
<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>
111-406	TROCAR HANDLE	1

ARIX Rib System Instruments

Calipers



112-403



112-404

Code		Description	Set Quantity
111-403	SCREW SIZER		1
111-404	CALIPERS		1

Drill



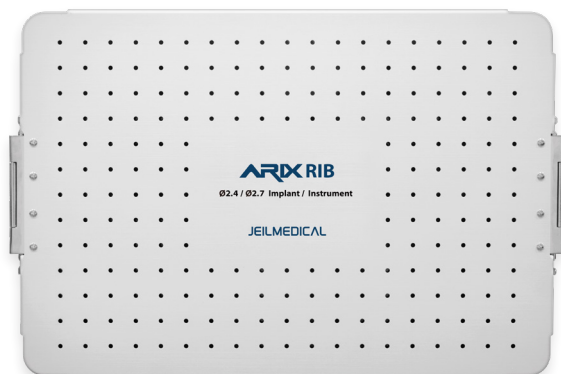
Code		Description	Set Quantity
112-SC-701	DRILL FOR SCAPULA SKIN		1

Handle



Code	Description	Set Quantity
111-262	HANDLE TYPE5 Ø3	2

Kit & Module



112-168



112-168-3



112-168-4

Code	Description	Set Quantity
112-168	ARX RIB SYSTEM FULL KIT	1
112-168-3	ARX RIB SYSTEM IMPLANT MODULE	1
112-168-4	ARX RIB SYSTEM IMPLANT MODULE FOR STERILIZATION SCREW CASE	Optional

Set Configuration Suggestions

Sterile Plates				2.7 Sterile Screws			
No.	Code	Description	Set Quantity	No.	Code	Description	Set Quantity
1	S24-STRB-004	RIB STRAIGHT 4H	1	1	S27L-SA-S08-TA	Ø2.7 LOCKING, AUTO, T8, SILVER, 8MM	1ea/1pack
2	S24-STRB-006	RIB STRAIGHT 6H	1	2	S27L-SA-S09-TA	Ø2.7 LOCKING, AUTO, T8, SILVER, 9MM	1ea/1pack
3	S24-STRB-008	RIB STRAIGHT 8H	1	3	S27L-SA-S10-TA	Ø2.7 LOCKING, AUTO, T8, SILVER, 10MM	1ea/1pack
4	S24-STRB-010	RIB STRAIGHT 10H	1	4	S27L-SA-S11-TA	Ø2.7 LOCKING, AUTO, T8, SILVER, 11MM	1ea/1pack
5	S24-CVRB-004	RIB CURVED 4H	1	5	S27L-SA-S12-TA	Ø2.7 LOCKING, AUTO, T8, SILVER, 12MM	1ea/1pack
6	S24-CVRB-006	RIB CURVED 6H	1	6	S27L-SA-S13-TA	Ø2.7 LOCKING, AUTO, T8, SILVER, 13MM	1ea/1pack
7	S24-CVRB-008	RIB CURVED 8H	1	7	S27L-SA-S14-TA	Ø2.7 LOCKING, AUTO, T8, SILVER, 14MM	1ea/1pack
2.4 Sterile Screws				8	S27L-SA-S15-TA	Ø2.7 LOCKING, AUTO, T8, SILVER, 15MM	1ea/1pack
No.	Code	Description	Set Quantity	9	S27L-SA-S16-TA	Ø2.7 LOCKING, AUTO, T8, SILVER, 16MM	1ea/1pack
1	S24L-SA-S08-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 8MM	1ea/1pack	10	S27L-SA-S17-TA	Ø2.7 LOCKING, AUTO, T8, SILVER, 17MM	1ea/1pack
2	S24L-SA-S09-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 9MM	1ea/1pack	11	S27L-SA-S18-TA	Ø2.7 LOCKING, AUTO, T8, SILVER, 18MM	1ea/1pack
3	S24L-SA-S10-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 10MM	1ea/1pack	12	S27L-SA-S19-TA	Ø2.7 LOCKING, AUTO, T8, SILVER, 19MM	1ea/1pack
4	S24L-SA-S11-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 11MM	1ea/1pack	13	S27L-SA-S20-TA	Ø2.7 LOCKING, AUTO, T8, SILVER, 20MM	1ea/1pack
5	S24L-SA-S12-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 12MM	1ea/1pack	15	S27L-SA-S08-TA-2	Ø2.7 LOCKING, AUTO, T8, SILVER, 8MM	2ea/1pack
6	S24L-SA-S13-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 13MM	1ea/1pack	16	S27L-SA-S09-TA-2	Ø2.7 LOCKING, AUTO, T8, SILVER, 9MM	2ea/1pack
7	S24L-SA-S14-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 14MM	1ea/1pack	17	S27L-SA-S10-TA-2	Ø2.7 LOCKING, AUTO, T8, SILVER, 10MM	2ea/1pack
8	S24L-SA-S15-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 15MM	1ea/1pack	18	S27L-SA-S11-TA-2	Ø2.7 LOCKING, AUTO, T8, SILVER, 11MM	2ea/1pack
9	S24L-SA-S16-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 16MM	1ea/1pack	19	S27L-SA-S12-TA-2	Ø2.7 LOCKING, AUTO, T8, SILVER, 12MM	2ea/1pack
10	S24L-SA-S17-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 17MM	1ea/1pack	20	S27L-SA-S13-TA-2	Ø2.7 LOCKING, AUTO, T8, SILVER, 13MM	2ea/1pack
11	S24L-SA-S18-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 18MM	1ea/1pack	21	S27L-SA-S14-TA-2	Ø2.7 LOCKING, AUTO, T8, SILVER, 14MM	2ea/1pack
12	S24L-SA-S08-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 8MM	2ea/1pack	22	S27L-SA-S15-TA-2	Ø2.7 LOCKING, AUTO, T8, SILVER, 15MM	2ea/1pack
13	S24L-SA-S09-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 9MM	2ea/1pack	23	S27L-SA-S16-TA-2	Ø2.7 LOCKING, AUTO, T8, SILVER, 16MM	2ea/1pack
14	S24L-SA-S10-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 10MM	2ea/1pack	24	S27L-SA-S17-TA-2	Ø2.7 LOCKING, AUTO, T8, SILVER, 17MM	2ea/1pack
15	S24L-SA-S11-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 11MM	2ea/1pack	25	S27L-SA-S18-TA-2	Ø2.7 LOCKING, AUTO, T8, SILVER, 18MM	2ea/1pack
16	S24L-SA-S12-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 12MM	2ea/1pack	26	S27L-SA-S19-TA-2	Ø2.7 LOCKING, AUTO, T8, SILVER, 19MM	2ea/1pack
17	S24L-SA-S13-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 13MM	2ea/1pack	27	S27L-SA-S20-TA-2	Ø2.7 LOCKING, AUTO, T8, SILVER, 20MM	2ea/1pack
18	S24L-SA-S14-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 14MM	2ea/1pack	29	S27L-SA-S08-TA-4	Ø2.7 LOCKING, AUTO, T8, SILVER, 8MM	4ea/1pack
19	S24L-SA-S15-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 15MM	2ea/1pack	30	S27L-SA-S09-TA-4	Ø2.7 LOCKING, AUTO, T8, SILVER, 9MM	4ea/1pack
20	S24L-SA-S16-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 16MM	2ea/1pack	31	S27L-SA-S10-TA-4	Ø2.7 LOCKING, AUTO, T8, SILVER, 10MM	4ea/1pack
21	S24L-SA-S17-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 17MM	2ea/1pack	32	S27L-SA-S11-TA-4	Ø2.7 LOCKING, AUTO, T8, SILVER, 11MM	4ea/1pack
22	S24L-SA-S18-TA-2	Ø2.4 LOCKING, AUTO, T8, SILVER, 18MM	2ea/1pack	33	S27L-SA-S12-TA-4	Ø2.7 LOCKING, AUTO, T8, SILVER, 12MM	4ea/1pack
23	S24L-SA-S08-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 8MM	4ea/1pack	34	S27L-SA-S13-TA-4	Ø2.7 LOCKING, AUTO, T8, SILVER, 13MM	4ea/1pack
24	S24L-SA-S09-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 9MM	4ea/1pack	35	S27L-SA-S14-TA-4	Ø2.7 LOCKING, AUTO, T8, SILVER, 14MM	4ea/1pack
25	S24L-SA-S10-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 10MM	4ea/1pack	36	S27L-SA-S15-TA-4	Ø2.7 LOCKING, AUTO, T8, SILVER, 15MM	4ea/1pack
26	S24L-SA-S11-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 11MM	4ea/1pack	37	S27L-SA-S16-TA-4	Ø2.7 LOCKING, AUTO, T8, SILVER, 16MM	4ea/1pack
27	S24L-SA-S12-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 12MM	4ea/1pack	38	S27L-SA-S17-TA-4	Ø2.7 LOCKING, AUTO, T8, SILVER, 17MM	4ea/1pack
28	S24L-SA-S13-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 13MM	4ea/1pack	39	S27L-SA-S18-TA-4	Ø2.7 LOCKING, AUTO, T8, SILVER, 18MM	4ea/1pack
29	S24L-SA-S14-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 14MM	4ea/1pack	40	S27L-SA-S19-TA-4	Ø2.7 LOCKING, AUTO, T8, SILVER, 19MM	4ea/1pack
30	S24L-SA-S15-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 15MM	4ea/1pack	41	S27L-SA-S20-TA-4	Ø2.7 LOCKING, AUTO, T8, SILVER, 20MM	4ea/1pack
31	S24L-SA-S16-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 16MM	4ea/1pack				
32	S24L-SA-S17-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 17MM	4ea/1pack				
33	S24L-SA-S18-TA-4	Ø2.4 LOCKING, AUTO, T8, SILVER, 18MM	4ea/1pack				

Non-Sterile Plates				Instruments			
No.	Code	Description	Set Quantity	No.	Code	Description	Set Quantity
1	24-STRB-004	RIB STRAIGHT 4H	5	1	113-HF-613	DRIVER FOR T8 Ø3 STANDARD 70MM BALL	2
2	24-STRB-006	RIB STRAIGHT 6H	5	2	113-HF-624	DRIVER FOR T8 Ø3 STANDARD 50MM BALL	2
3	24-STRB-008	RIB STRAIGHT 8H	5	3	113-HF-625	DRIVER FOR T8 Ø3 STANDARD 100MM BALL	2
4	24-STRB-010	RIB STRAIGHT 10H	5	4	113-HF-722	DRIVER FOR T8 Ø3 STANDARD 135MM BALL	2
5	24-CVRB-004	RIB CURVED 4H	5	5	111-033	BENDER PLATE 2.5T	1
6	24-CVRB-006	RIB CURVED 6H	5	6	111-155	FORCEPS BONE REDUCTION	2
7	24-CVRB-008	RIB CURVED 8H	5	7	111-190	CUTTER PLATE 2.1T	2
Non-Sterile Screws				8	111-262	HANDLE TYPE5 Ø3	2
No.	Code	Description	Set Quantity	9	111-391	CHANNEL RETRACTOR	2
1	24L-SA-S08-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 8MM	27	10	111-403	SCREW SIZER	1
2	24L-SA-S09-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 9MM	10	11	111-404	CALIPERS	1
3	24L-SA-S10-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 10MM	36	12	111-405	HOHMANN RETRACTOR	2
4	24L-SA-S11-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 11MM	10	13	111-406	TROCAR HANDLE	1
5	24L-SA-S12-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 12MM	36	14	111-407	TROCAR CANNULA	1
6	24L-SA-S13-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 13MM	10	15	111-408	TROCAR	1
7	24L-SA-S14-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 14MM	27	16	111-409	DRILL GUIDE FOR SC DRILL	1
8	24L-SA-S15-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 15MM	10	17	111-412	PIN BENDER	2
9	24L-SA-S16-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 16MM	18	18	112-SC-701	DRILL FOR SCAPULA SKIN	1
10	24L-SA-S17-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 17MM	10	19	114-009	FORCEPS COMMON	1
11	24L-SA-S18-TA	Ø2.4 LOCKING, AUTO, T8, SILVER, 18MM	18	20	112-168	ARIX RIB SYSTEM FULL KIT	1
12	27L-SA-S08-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 8MM	9	21	112-168-3	ARIX RIB SYSTEM IMPLANT MODULE	1
13	27L-SA-S09-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 9MM	10	22	112-168-4	ARIX RIB SYSTEM IMPLANT MODULE FOR STERILIZATION SCREW CASE	Optional
14	27L-SA-S10-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 10MM	18				
15	27L-SA-S11-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 11MM	10				
16	27L-SA-S12-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 12MM	18				
17	27L-SA-S13-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 13MM	10				
18	27L-SA-S14-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 14MM	18				
19	27L-SA-S15-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 15MM	10				
20	27L-SA-S16-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 16MM	9				
21	27L-SA-S17-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 17MM	10				
22	27L-SA-S18-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 18MM	9				
23	27L-SA-S19-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 19MM	10				
24	27L-SA-S20-TA	Ø2.7 LOCKING, AUTO, T8, GOLD, 20MM	9				



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