

JEILMEDICAL

ARX WRIST SYSTEM

Volar Distal Radius Locking Plate



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The ARIX Wrist System(Radius) is intended for use in forearm fractures, osteotomies and arthrodesis.
The ARIX Wrist System(Ulna) is intended for fractures and osteotomies, in particular for the ulna.

ARIX Wrist System

ARIX Wrist System Volar Distal Radius Locking Plate is a locking plate system for volar distal radius fractures, providing optimal fit for all radius bones with anatomically designed low-profile plates. Design based on the actual 3D radius bone scan data, to provide the perfect fit on the radius bone.

Screw Specifications






Screw Types	Outer Diameter	Length	Insertion Types	Screw Head Recess	Color	Material
Locking Screw	Ø 1.5 mm	8, 10, 12 mm		Cross	Sliver 	Titanium Alloy
Locking Screw	Ø 2.5 mm	8 ~ 26 mm	Self-Tapping		Blue 	
Cortical Screw (Non-Locking)				STARIX	Sliver 	
Smooth Peg Screw (Optional)	Ø 2.0 mm	10 ~ 30 mm	Buttress Type		Purple 	

Plate Specifications

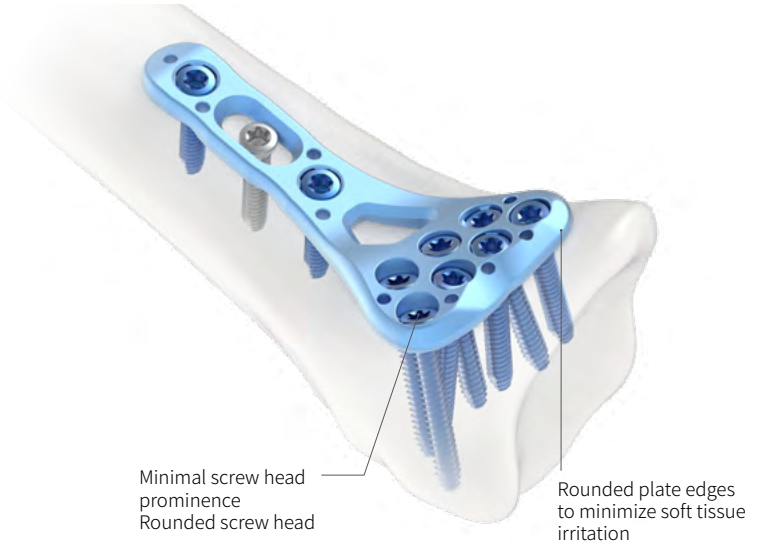
Distal Head Types	Thickness	Holes	Head Width	Color	Material	
Standard	Medium		19.6 mm		Pure Titanium Gr.4	
	Large	2 mm	9, 10, 11 Holes	23 mm		
	Extra Large			27 mm		
Volar Rim	Medium	2 mm	8, 10 Holes	20.8 mm		Left: Green  Right: Blue 
	Large		9, 11 Holes	24 mm		
Juxta	Medium	2 mm	8, 10 Holes	20.8 mm		
	Large		9, 11 Holes	24 mm		

Materials of Implants

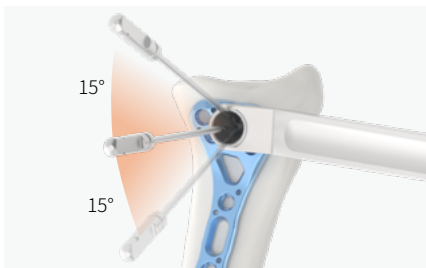
- All plates are made of pure titanium material in conformity with ASTM F67.
- All screws are made of titanium alloy material in conformity with ASTM F136.
- The titanium is an ideal material for implant.
- It is biocompatible, corrosion resistant, and non-toxic in biological environment.

General

- Anatomically designed for optimal fitting
- Rounded edge for minimal soft tissue irritation
- Low profile but enough rigidity
- Poly-axial locking mechanism up to $\pm 15^\circ$
- Window for fracture line position
- Guide pin holes for temporary plate fixation
- Drill guide block for accurate drilling angle

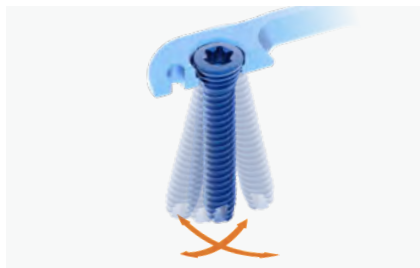


Two-sided drill guide



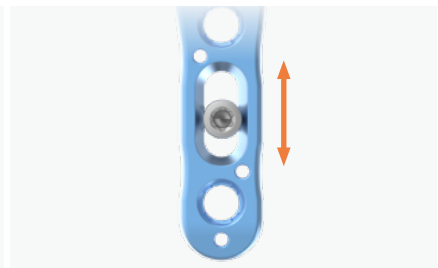
Drill guide for poly-axial screw insertion

Poly-axial locking system



Variable screw insertion angle up to $\pm 15^\circ$

Oblong hole



Oblong hole for plate position adjustment



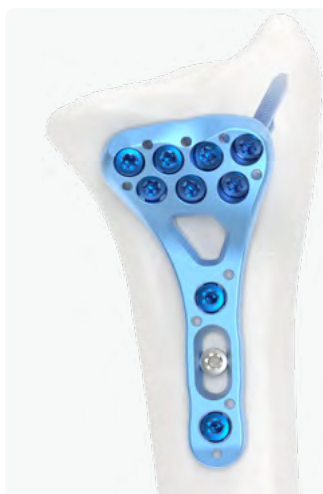
Drill guide for monoaxial screw insertion

How to lock the drill guide in a screw hole

Position ①: insert the drill guide tip in the screw hole

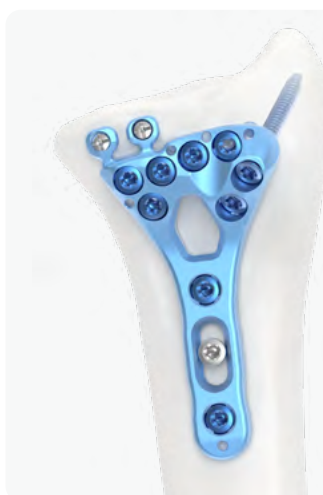
Position ②: rotate the drill guide to position 2 to lock it in the screw hole

Plate types



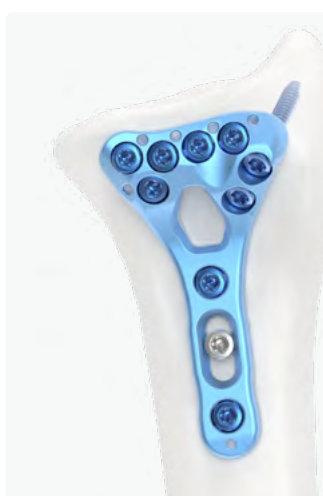
Volar Distal Radius Locking Plate Standard

- Anatomically designed for maximum support of lunate facet and stable fixation of radial styloid process
- Window for fracture line position
- Drill guide block for accurate drilling angle



Volar Distal Radius Locking Plate Volar Rim Type

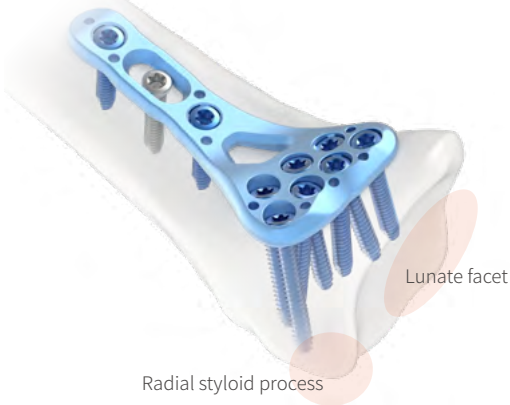
- Bendable lugs for fixation of volar rim fracture (1.5 mm Locking Screw)
- Pre-defined screw angle for radial styloid process fixation
- Minimized interference with FPL tendon
- Indicated for AO fracture classification C1 & C2



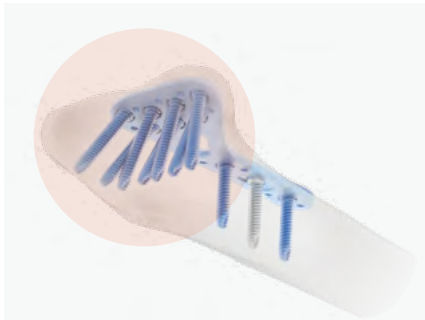
Volar Distal Radius Locking Plate Juxta-Articular Type

- Pre-defined screw angle for radial styloid process fixation
- No screw penetration through articular surface
- Minimized interference with FPL tendon

Standard

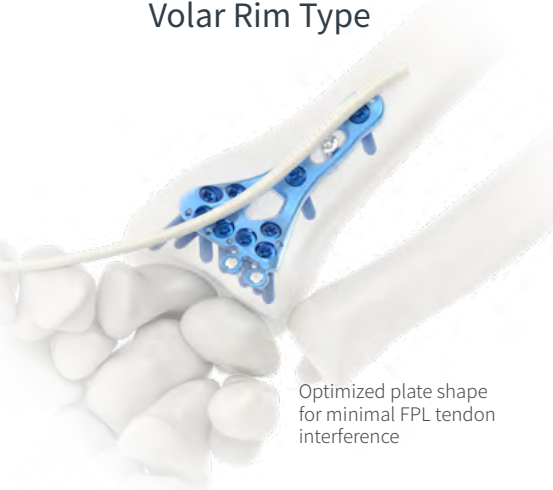


Drill guide block eases proper screw insertion



Pre-defined screw insertion angle optimized for fragment purchase

Volar Rim Type



Bendable lugs with 1.5 mm locking screw

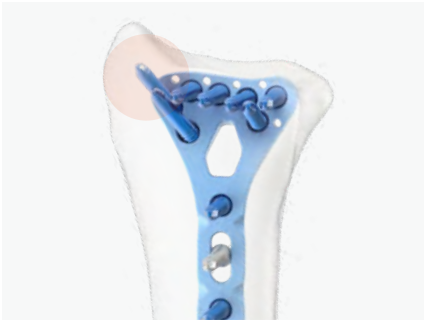


Pre-defined screw angle for radial styloid process purchase



Indication: Complete articular fracture (C1, C2)

Juxta-Articular Type



Pre-defined screw angle for styloid process fixation

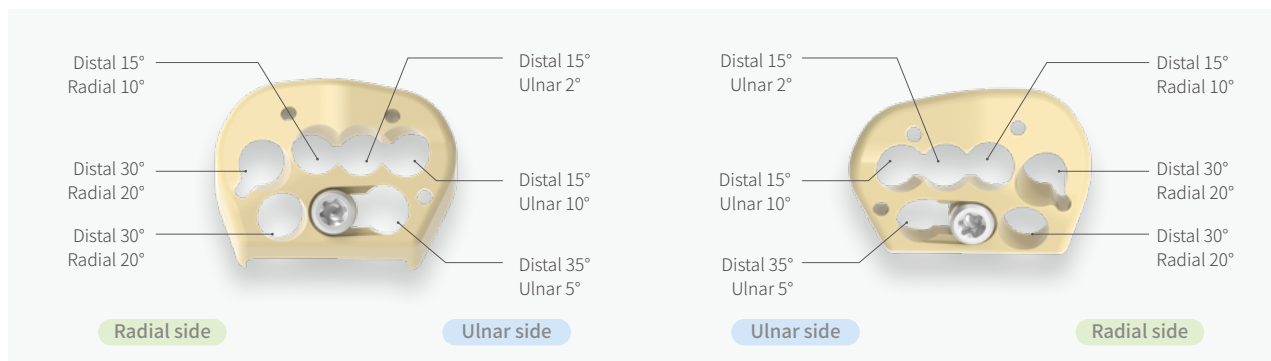


Optimized plate shape without joint involvement

General

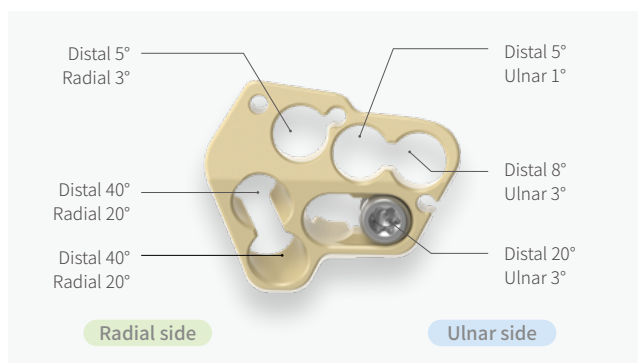
Drill guide block

Pre-defined screw insertion angle

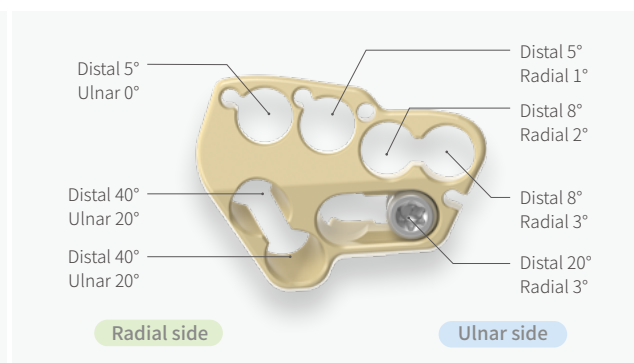


Standard Type, Left [111-082-L, 111-083-L, 111-095-L]

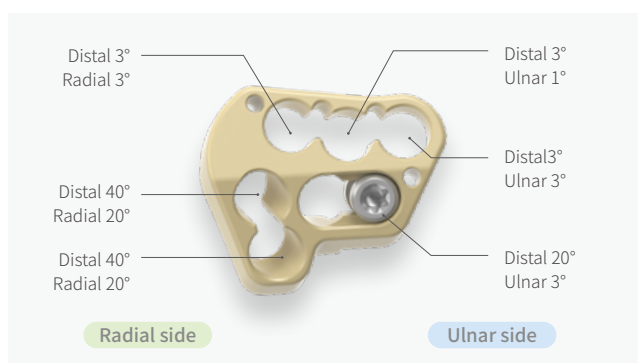
Standard Type, Right [111-082-R, 111-083-R, 111-095-R]



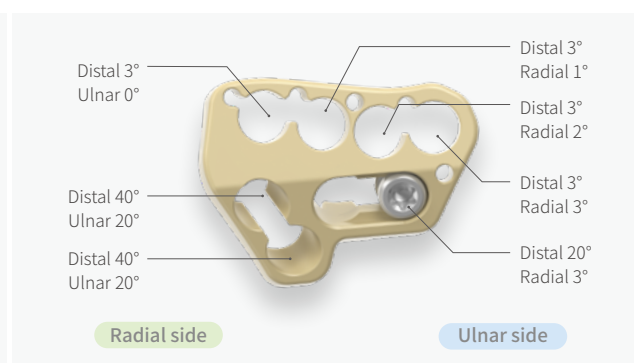
Volar Rim Type, Medium [111-227-L, 111-227-R]



Volar Rim Type, Large [111-228-L, 111-228-R]



Juxta Type, Medium [111-229-L, 111-229-R]



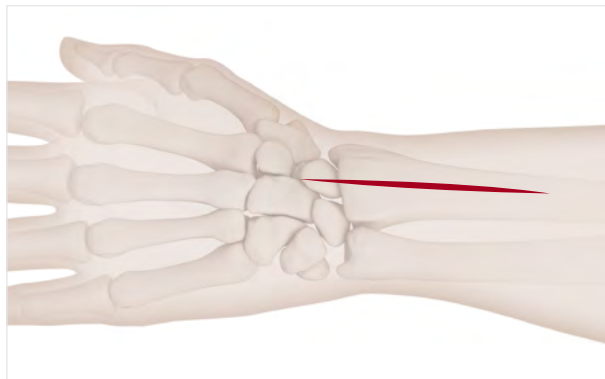
Juxta Type, Large [111-230-L, 111-230-R]

1. Approach

Set up the operation plan using preoperative x-rays or equivalent radiographic measures.

Position the patient in supine position and place the forearm on hand table.

Make a longitudinal incision slightly radial to the flexor carpi radialis tendon (FCR). Dissect between the FCR and the radial artery, exposing the pronator quadratus. Detach the pronator quadratus from the lateral border of the radius and elevate it toward the ulna.



Required Set



ARIX Wrist System
Full Kit
112-129

2. Fracture Reduction & Plate Positioning

- 1 Reduce the fracture manually, using the most appropriate reduction method for the fracture pattern.

Place the plate over the volar surface of the distal radius. If necessary, insert \varnothing 1.1 mm guide pin(111-068-2) through the desired guide pin hole to temporarily fix the plate distally.



- 2 If necessary, bend the plate using a pair of plate benders(26.0240.17). With the plate benders, hold & bend the plate around the center window.

Warning: DO NOT bend the plate more than 5°. Excessive or repetitive bending may break the plate.



Tips for volar rim plate

If necessary, bend the lugs of volar rim plate to suit the patients' anatomical conditions using a fixed angle drill sleeve for 1.5 mm screw(111-226). Assemble drill sleeve in the lug hole & bend in user preferred direction.

Warning: DO NOT bend the lugs of plate more than 5°. Excessive or repetitive bending may break the plate.



Required Instruments



Guide Pin
111-068-2

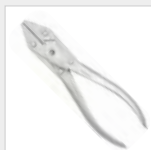


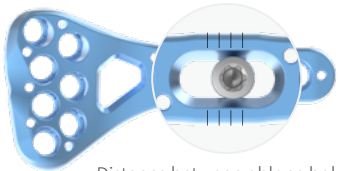
Plate Bender
26.0240.17



Drill Sleeve
111-226

3. Screw Insertion – Oblong Hole

- 1 Begin with the oblong hole in the shaft of the plate by drilling with the 2.0 mm drill bit(112-25-701) and drill guide(111-080).



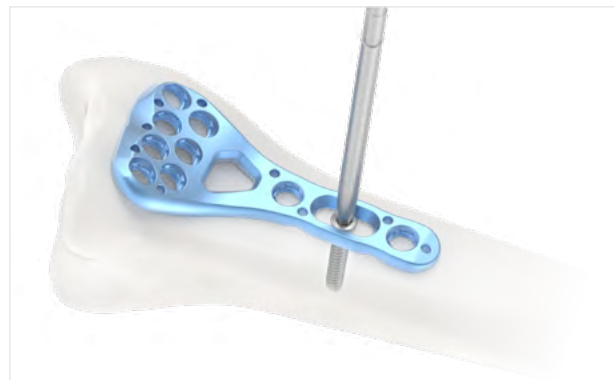
Distance between oblong hole markings is 1 mm.



- 2 Measure the depth of drilled hole with depth gauge (111-075) and choose an appropriate screw



- 3 Insert a Ø 2.5 mm cortical screw(25-SO-0XX-TA) in the oblong hole on the plate shaft with STARIX T8 screw driver(113-HF-613) and screwdriver handle(111-092). Adjust the plate position if necessary and tighten the screw.



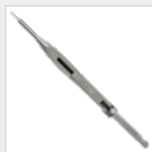
Required Instruments



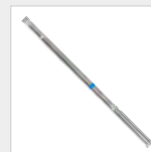
Drill Bit
112-25-701



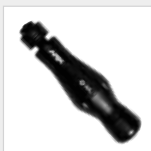
Drill Guide
111-080



Depth Gauge
111-075



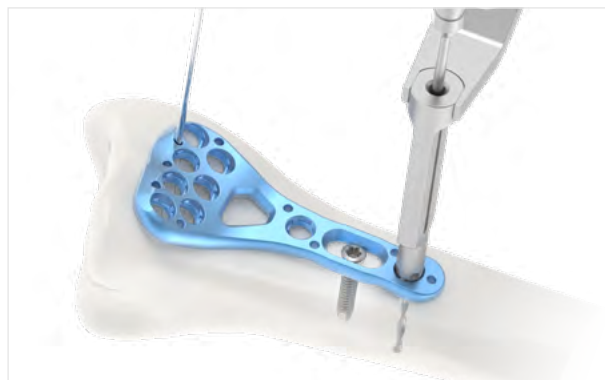
Screwdriver Shaft
113-HF-613



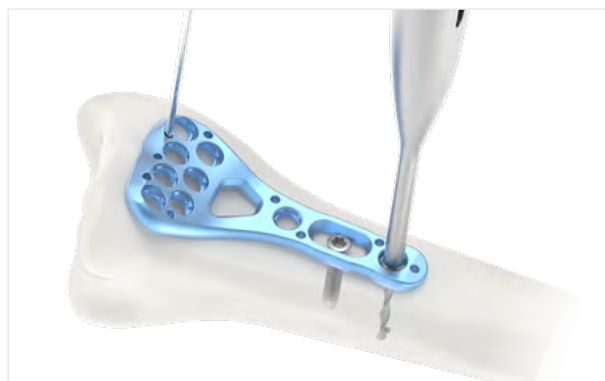
Screwdriver Handle
111-092

4. Screw Insertion- Proximal

- 1 For locking screws, insert the drill guide(111-080) or drill sleeve(111-101) perpendicular to the plate and drill with the drill bit 2.0 mm.



- 2 Measure the hole depth with the depth gauge(111-075) to determine the screw length.



- 3 Insert screws with STARIX T8 screw driver(113-HF-613) and screwdriver handle(111-092).



Required Instruments



Guide Pin
111-068-2



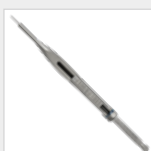
Drill Bit
1120-25-701



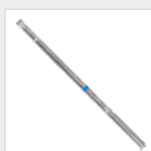
Drill Guide
111-080



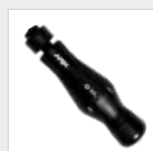
Drill Sleeve
111-101



Depth Gauge
111-075



Screwdriver Shaft
113-HF-613



Screwdriver Handle
111-092

4. Screw Insertion- Distal

Determine whether screws will be inserted at the predefined angle with guide block (a) or at a variable angle (b) .



(a) Predefined angle with guide block

- 1 Select the corresponding guide block and mount guide block to the plate using the attachment screw.

Insert the quick drill sleeve with scale into the guide block hole. Ensure that the drill sleeve is firmly seated in the hole. Drill to the desired depth using the 2.0 mm drill bit.

Read the screw length directly from the laser mark on the drill bit.

- 2 Alternatively, measure with a corresponding depth gauge directly by using the guide block.



Required Instruments



Drill Guide Block
Refer to the model list



Guide Pin
111-068-2



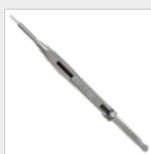
Drill Bit
112-25-701



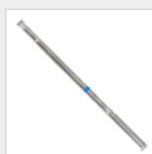
Drill Guide
111-080



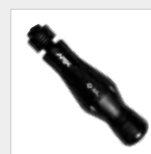
Drill Sleeve
111-101



Depth Gauge
111-075

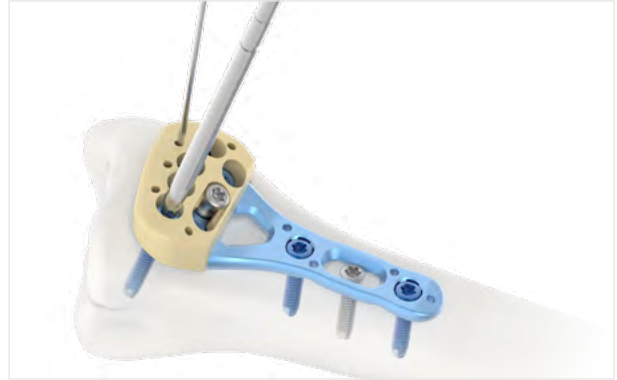


Screwdriver Shaft
113-HF-613



Screwdriver Handle
111-092

- 3 Insert the locking screws manually with the self-retaining STARIX T8 screwdriver shaft and the quick coupling handle directly through the guide block. Tighten just enough for the screw head to be fully seated in the locking hole.



- 4 Detach the drill guide block. Drill and insert a screw in the remaining distal hole.



4. Screw Insertion- Distal(continued)

(b) Variable angle

- 1 Mount the variable angle drill guide(111-080) in the variable angle locking hole. Alternatively the variable angle drill sleeve(111-103) can be used.

Use the drill bit(112-25-701) to drill to the desired depth, at the desired angle.



- 2 Determine screw length using the depth gauge(111-075).



- 3 Insert screws with STARIX T8 screw driver(113-HF-613) and screwdriver handle(111-092).



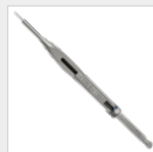
Required Instruments



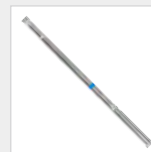
Drill Bit
112-25-701



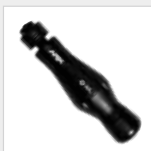
Drill Guide
111-080



Depth Gauge
111-075



Screwdriver Shaft
113-HF-613



Screwdriver Handle
111-092

4. Screw Insertion- Distal(continued)

Lug fixation for volar rim plate

- ① If there is a visible gap between the volar marginal fragment and the distal lugs of the plate, drill sleeve for 1.5 mm Screw(111-226) should be used to bend the lugs downward onto the bone. Each lug can be bent up to 5 degrees.
- ② Drill the pilot hole until near cortex bone with 1.2 mm drill bit(112-15-702) and drill sleeve for 1.5 mm screw (111-226) using the usual drilling procedure.
- ③ Insert the 1.5 mm locking screw in the lug hole of the plate and to the bone segment, using the screwdriver handle(111-092) with screwdriver shaft for 1.5 mm screw(113-NF-101).

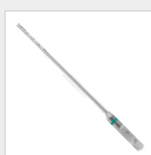
Caution: The lug hole is not compatible with a 2.5 mm locking screw. Use 1.5 mm locking screw(15L-HF-XXX) only. Do not use the plate if lugs are broken by excessive bending or improper procedures.



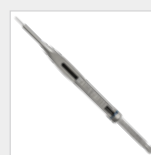
Required Instruments



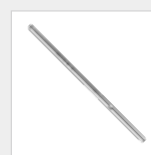
Drill Sleeve
111-226



Drill Bit
112-15-702



Depth Gauge
111-075



Screwdriver Shaft
113-NF-101



Screwdriver Handle
111-092

5. Implant removal

To remove locking screws, first unlock all screws from the plate, then remove the screws completely from the bone.

The last screw removed should be a cortical screw on the shaft.



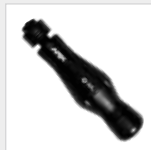
Required Instruments



Screwdriver Shaft
113-HF-613



Screwdriver Shaft
113-NF-101



Screwdriver Handle
111-092

Volar Distal Radius Locking Plates

Standard Medium



* Illustrated scale 1:1

Code	Holes	Length	Thickness	Side	Head Width	Color	Set Quantity
25-DVRA-109-R	9	46.7 mm	2 mm	Right	19.6 mm	Blue	3
25-DVRA-109-L	9	46.7 mm	2 mm	Left	19.6 mm	Green	3
25-DVRA-110-R	10	52.7 mm	2 mm	Right	19.6 mm	Blue	2
25-DVRA-110-L	10	52.7 mm	2 mm	Left	19.6 mm	Green	2
25-DVRA-111-R	11	73.7 mm	2 mm	Right	19.6 mm	Blue	1
25-DVRA-111-L	11	73.7 mm	2 mm	Left	19.6 mm	Green	1

Drill Guide Block



* Illustrated scale 1:1

Code	Description	Set Quantity
111-082-R	Drill Guide Block / Medium / Right	1
111-082-L	Drill Guide Block / Medium / Left	1

Volar Distal Radius Locking Plates

Standard Large



* Illustrated scale 1:1

Code	Holes	Length	Thickness	Side	Head Width	Color	Set Quantity
25-DVRA-209-R	9	46.7 mm	2 mm	Right	23 mm	Blue	3
25-DVRA-209-L	9	46.7 mm	2 mm	Left	23 mm	Green	3
25-DVRA-210-R	10	52.7 mm	2 mm	Right	23 mm	Blue	2
25-DVRA-210-L	10	52.7 mm	2 mm	Left	23 mm	Green	2
25-DVRA-211-R	11	73.7 mm	2 mm	Right	23 mm	Blue	1
25-DVRA-211-L	11	73.7 mm	2 mm	Left	23 mm	Green	1

Drill Guide Block



* Illustrated scale 1:1

Code	Description	Set Quantity
111-083-R	Drill Guide Block / Large / Right	1
111-083-L	Drill Guide Block / Large / Left	1

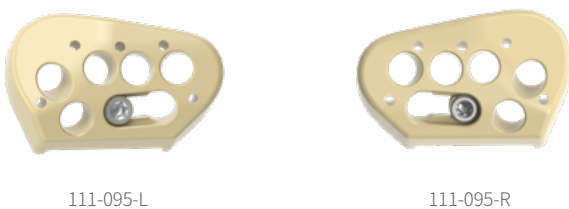
Standard Ex-Large



* Illustrated scale 1:1

Code	Holes	Length	Thickness	Side	Head Width	Color	Set Quantity
25-DVRA-309-R	9	46.7 mm	2 mm	Right	27 mm	Blue	3
25-DVRA-309-L	9	46.7 mm	2 mm	Left	27 mm	Green	3
25-DVRA-310-R	10	52.7 mm	2 mm	Right	27 mm	Blue	2
25-DVRA-310-L	10	52.7 mm	2 mm	Left	27 mm	Green	2
25-DVRA-311-R	11	73.7 mm	2 mm	Right	27 mm	Blue	1
25-DVRA-311-L	11	73.7 mm	2 mm	Left	27 mm	Green	1

Drill Guide Block



* Illustrated scale 1:1

Code	Description	Set Quantity
111-095-R	Drill Guide Block / Extra Large / Right	1
111-095-L	Drill Guide Block / Extra Large / Left	1

Volar Distal Radius Locking Plates

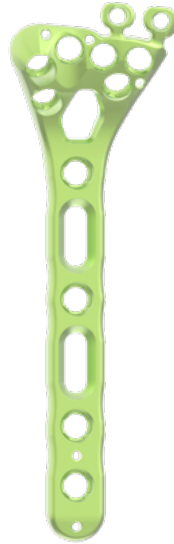
Volar Rim Medium



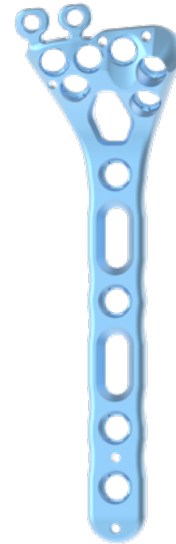
25R-DVRA-108-L



25R-DVRA-108-R



25R-DVRA-110-L



25R-DVRA-110-R

* Illustrated scale 1:1

Code	Holes	Length	Thickness	Side	Head Width	Color	Set Quantity
25R-DVRA-108-R	8	44.0 mm	2 mm	Right	20.8 mm	Blue	2
25R-DVRA-108-L	8	44.0 mm	2 mm	Left	20.8 mm	Green	2
25R-DVRA-110-R	10	71.0 mm	2 mm	Right	20.8 mm	Blue	2
25R-DVRA-110-L	10	71.0 mm	2 mm	Left	20.8 mm	Green	2

Drill Guide Block



111-227-L



111-227-R

* Illustrated scale 1:1

Code	Description	Set Quantity
111-227-R	Drill Guide Block / Volar Rim / Medium / Right	1
111-227-L	Drill Guide Block / Volar Rim / Medium / Left	1

Volar Rim Large



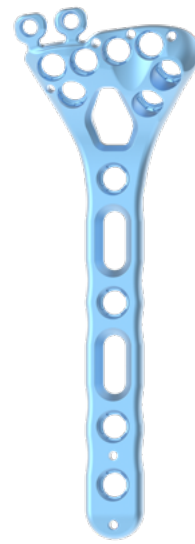
25R-DVRA-209-L



25R-DVRA-209-R



25R-DVRA-211-L



25R-DVRA-211-R

* Illustrated scale 1:1

Code	Holes	Length	Thickness	Side	Head Width	Color	Set Quantity
25R-DVRA-209-R	9	44.6 mm	2 mm	Right	24 mm	Blue	2
25R-DVRA-209-L	9	44.6 mm	2 mm	Left	24 mm	Green	2
25R-DVRA-211-R	11	71.6 mm	2 mm	Right	24 mm	Blue	2
25R-DVRA-211-L	11	71.6 mm	2 mm	Left	24 mm	Green	2

Drill Guide Block



111-228-L



111-228-R

* Illustrated scale 1:1

Code	Description	Set Quantity
111-228-R	Drill Guide Block / Volar Rim / Large / Right	1
111-228-L	Drill Guide Block / Volar Rim / Large / Left	1

Volar Distal Radius Locking Plates

Juxta Medium



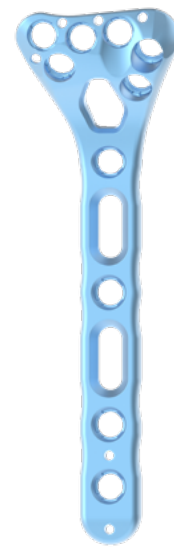
25J-DVRA-108-L



25J-DVRA-108-R



25J-DVRA-110-L



25J-DVRA-110-R

* Illustrated scale 1:1

Code	Holes	Length	Thickness	Side	Head Width	Color	Set Quantity
25J-DVRA-108-R	8	44 mm	2 mm	Right	20.8 mm	Blue	2
25J-DVRA-108-L	8	44 mm	2 mm	Left	20.8 mm	Green	2
25J-DVRA-110-R	10	71 mm	2 mm	Right	20.8 mm	Blue	2
25J-DVRA-110-L	10	71 mm	2 mm	Left	20.8 mm	Green	2

Drill Guide Block



111-229-L



111-229-R

* Illustrated scale 1:1

Code	Description	Set Quantity
111-229-R	Drill Guide Block / Juxta / Medium / Right	1
111-229-L	Drill Guide Block / Juxta / Medium / Left	1

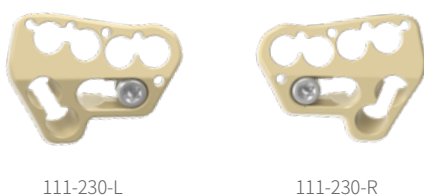
Juxta Large



* Illustrated scale 1:1

Code	Holes	Length	Thickness	Side	Head Width	Color	Set Quantity
25J-DVRA-209-R	9	44.6 mm	2 mm	Right	24 mm	Blue	2
25J-DVRA-209-L	9	44.6 mm	2 mm	Left	24 mm	Green	2
25J-DVRA-211-R	11	71.6 mm	2 mm	Right	24 mm	Blue	2
25J-DVRA-211-L	11	71.6 mm	2 mm	Left	24 mm	Green	2

Drill Guide Block



* Illustrated scale 1:1

Code	Description	Set Quantity
111-230-R	Drill Guide Block / Juxta / Large / Right	1
111-230-L	Drill Guide Block / Juxta / Large / Left	1

ARIX Wrist System Screws

Ø 2.5 mm Self-Tapping Locking Screws



<i>Code</i>	<i>Length</i>	<i>Color</i>	<i>Set Quantity</i>
25L-SO-008-TA	8 mm	Blue	10
25L-SO-010-TA	10 mm	Blue	10
25L-SO-012-TA	12 mm	Blue	15
25L-SO-014-TA	14 mm	Blue	15
25L-SO-016-TA	16 mm	Blue	15
25L-SO-018-TA	18 mm	Blue	15
25L-SO-020-TA	20 mm	Blue	10
25L-SO-022-TA	22 mm	Blue	5
25L-SO-024-TA	24 mm	Blue	5
25L-SO-026-TA	26 mm	Blue	5

Ø 2.5 mm Self-Tapping Cortical Screws



<i>Code</i>	<i>Length</i>	<i>Color</i>	<i>Set Quantity</i>
25-SO-008-TA	8 mm	Silver	5
25-SO-010-TA	10 mm	Silver	5
25-SO-012-TA	12 mm	Silver	10
25-SO-014-TA	14 mm	Silver	15
25-SO-016-TA	16 mm	Silver	15
25-SO-018-TA	18 mm	Silver	15
25-SO-020-TA	20 mm	Silver	10
25-SO-022-TA	22 mm	Silver	10
25-SO-024-TA	24 mm	Silver	5
25-SO-026-TA	26 mm	Silver	5

Ø 1.5 mm Self-Tapping Locking Screws



<i>Code</i>	<i>Length</i>	<i>Color</i>	<i>Set Quantity</i>
15L-HF-008	8 mm	Silver	5
15L-HF-010	10 mm	Silver	5
15L-HF-012	12 mm	Silver	5

Ø 2.0 mm Smooth Peg Locking Screws (Optional)



<i>Code</i>	<i>Length</i>	<i>Color</i>	<i>Set Quantity</i>
25P-SO-010-TA	10 mm	Purple	5
25P-SO-012-TA	12 mm	Purple	5
25P-SO-014-TA	14 mm	Purple	5
25P-SO-016-TA	16 mm	Purple	5
25P-SO-018-TA	18 mm	Purple	5
25P-SO-020-TA	20 mm	Purple	5
25P-SO-022-TA	22 mm	Purple	5
25P-SO-024-TA	24 mm	Purple	5
25P-SO-026-TA	26 mm	Purple	5
25P-SO-028-TA	28 mm	Purple	5
25P-SO-030-TA	30 mm	Purple	5

Instruments

Drill Sleeve & Drill Sleeve Handle



111-226



111-101



111-103



111-157

Code	Description	Set Quantity
111-226	Drill Sleeve for Ø 1.5 mm Screws(Rim Type), Fixed Angle	1
111-101	Drill Sleeve for Ø 2.5 mm Screws(Distal), Fixed Angle	1
111-103	Drill Sleeve, Variable Angle	1
111-157	Drill Sleeve Handle, Variable Angle	1

Drill Bit



112-15-702



112-25-701

Code	Description	Set Quantity
112-15-702	Drill Bit for Ø 1.5 mm Screws, Ø 1.2 mm(Drilling Length: 30 mm, Overall Length: 93 mm)	2
112-25-701	Drill Bit for Ø 2.5 mm Screws, Ø 2.0 mm(Drilling Length: 30 mm, Overall Length: 110 mm)	2

Screwdriver Shaft



113-NF-101



113-HF-613

Code	Description	Set Quantity
113-NF-101	Screwdriver Shaft for Ø 1.5 mm Screws	2
113-HF-613	Screwdriver Shaft for Ø 2.5 mm Screws	2

Drill Guide



Code	Description	Set Quantity
111-080	Drill Guide, Variable Angle	1

Depth Gauge



Code	Description	Set Quantity
111-075	Depth Gauge for Ø 2.5 mm Screws	1

Screwdriver Handle



Code	Description	Set Quantity
111-092	Screwdriver Handle	2

Grasping Forceps



Code	Description	Set Quantity
114-009	Grasping Forceps	1

Instruments

Dispenser & Guide Pin



111-068-2



111-096

Code	Description	Set Quantity
111-068-2	Guide Pin Ø 1.1 mm	10
111-096	Dispenser	1

Plate Bender



Code	Description	Set Quantity
26.0240.17	Plate Bender	2

Full Kit

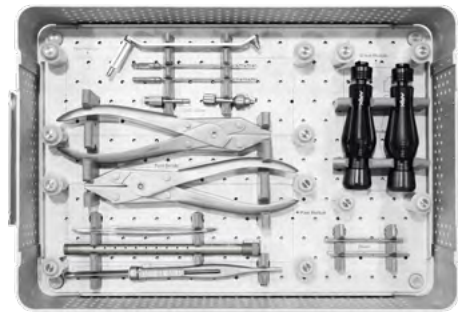


Code	Description	Set Quantity
112-129	ARIX Wrist System Volar Distal Radius Plate Full Kit	1

Tray



112-129-1



112-129-2

Code	Description	Set Quantity
112-129-1	Main Cover	1
112-129-2	Base Plate Assy	1

Module



112-129-3



112-129-5



112-129-4



112-129-6



112-129-7

Code	Description	Set Quantity
112-129-3	Juxta Plate Module	1
112-129-4	Volar Rim Plate Module	1
112-129-5	Upper Plate Module(Medium/Large)	1
112-129-6	Lower Plate Module(Ex-Large)	1
112-129-7	Screw Module	1



ARIX Wrist System
Volar Distal Radius Plate Full Kit
(112-129)

ARIX Wrist System Set Configuration

<i>Ø 2.5 mm Locking Screws</i>				<i>Ø 2.5 mm Cortical Screws</i>			
<i>No.</i>	<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>	<i>No.</i>	<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>
1	25L-SO-008-TA	Length 8 mm, Blue	10	1	25-SO-008-TA	Length 8 mm, Silver	5
2	25L-SO-010-TA	Length 10 mm, Blue	10	2	25-SO-010-TA	Length 10 mm, Silver	5
3	25L-SO-012-TA	Length 12 mm, Blue	15	3	25-SO-012-TA	Length 12 mm, Silver	10
4	25L-SO-014-TA	Length 14 mm, Blue	15	4	25-SO-014-TA	Length 14 mm, Silver	15
5	25L-SO-016-TA	Length 16 mm, Blue	15	5	25-SO-016-TA	Length 16 mm, Silver	15
6	25L-SO-018-TA	Length 18 mm, Blue	15	6	25-SO-018-TA	Length 18 mm, Silver	15
7	25L-SO-020-TA	Length 20 mm, Blue	10	7	25-SO-020-TA	Length 20 mm, Silver	10
8	25L-SO-022-TA	Length 22 mm, Blue	5	8	25-SO-022-TA	Length 22 mm, Silver	10
9	25L-SO-024-TA	Length 24 mm, Blue	5	9	25-SO-024-TA	Length 24 mm, Silver	5
10	25L-SO-026-TA	Length 26 mm, Blue	5	10	25-SO-026-TA	Length 26 mm, Silver	5

<i>Ø 1.5 mm Locking Screws</i>				<i>Ø 2.0 mm Smooth Peg Screws(Optional)</i>			
<i>No.</i>	<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>	<i>No.</i>	<i>Code</i>	<i>Description</i>	<i>Set Quantity</i>
1	15L-HF-008	Length 8 mm, Silver	5	1	25P-SO-010-TA	Length 10 mm, Purple	5
2	15L-HF-010	Length 10 mm, Silver	5	2	25P-SO-012-TA	Length 12 mm, Purple	5
3	15L-HF-012	Length 12 mm, Silver	5	3	25P-SO-014-TA	Length 14 mm, Purple	5
				4	25P-SO-016-TA	Length 16 mm, Purple	5
				5	25P-SO-018-TA	Length 18 mm, Purple	5
				6	25P-SO-020-TA	Length 20 mm, Purple	5
				7	25P-SO-022-TA	Length 22 mm, Purple	5
				8	25P-SO-024-TA	Length 24 mm, Purple	5
				9	25P-SO-026-TA	Length 26 mm, Purple	5
				10	25P-SO-028-TA	Length 28 mm, Purple	5
				11	25P-SO-030-TA	Length 30 mm, Purple	5

Plates					Instruments			
No.	Code	Type	Description	Set Quantity	No.	Code	Description	Set Quantity
1	25-DVRA-109-R	Standard	Medium, 9 Holes, Right	3	1	111-226	Drill Sleeve for Ø 1.5 mm Screws(Volar Rim), Fixed Angle	1
2	25-DVRA-109-L	Standard	Medium, 9 Holes, Left	3	2	111-101	Drill Sleeve for Ø 2.5 mm Screws(Distal), Fixed Angle	1
3	25-DVRA-110-R	Standard	Medium, 10 Holes, Right	2	3	111-103	Drill Sleeve, Variable Angle	1
4	25-DVRA-110-L	Standard	Medium, 10 Holes, Left	2	4	111-157	Drill Sleeve Handle, Variable Angle	1
5	25-DVRA-111-R	Standard	Medium, 11 Holes, Right	1	5	112-15-702	Drill Bit for Ø 1.5 mm Screws, Ø 1.2 mm	2
6	25-DVRA-111-L	Standard	Medium, 11 Holes, Left	1	6	112-25-701	Drill Bit for Ø 2.5 mm Screws, Ø 2.0 mm	2
7	25-DVRA-209-R	Standard	Large, 9 Holes, Right	3	7	113-NF-101	Screwdriver Shaft for Ø 1.5 mm Screws	2
8	25-DVRA-209-L	Standard	Large, 9 Holes, Left	3	8	113-HF-613	Screwdriver Shaft for Ø 2.5 mm Screws	2
9	25-DVRA-210-R	Standard	Large, 10 Holes, Right	2	9	111-080	Drill Guide, Variable Angle	1
10	25-DVRA-210-L	Standard	Large, 10 Holes, Left	2	10	111-075	Depth Gauge for Ø 2.5 mm Screws	1
11	25-DVRA-211-R	Standard	Large, 11 Holes, Right	1	11	111-092	Screwdriver Handle	2
12	25-DVRA-211-L	Standard	Large, 11 Holes, Left	1	12	114-009	Grasping Forceps	1
13	25-DVRA-309-R	Standard	Extra Large, 9 Holes, Right	3	13	111-068-2	Guide Pin Ø 1.1 mm	10
14	25-DVRA-309-L	Standard	Extra Large, 9 Holes, Left	3	14	111-096	Dispenser	1
15	25-DVRA-310-R	Standard	Extra Large, 10 Holes, Right	2	15	26.0240.17	Plate Bender	2
16	25-DVRA-310-L	Standard	Extra Large, 10 Holes, Left	2	16	111-082-R	Drill Guide Block, Standard, Medium, Right	1
17	25-DVRA-311-R	Standard	Extra Large, 11 Holes, Right	1	17	111-082-L	Drill Guide Block, Standard, Medium, Left	1
18	25-DVRA-311-L	Standard	Extra Large, 11 Holes, Left	1	18	111-083-R	Drill Guide Block, Standard, Large, Right	1
19	25R-DVRA-108-R	Volar Rim	Medium, 8 Holes, Right	2	19	111-083-L	Drill Guide Block, Standard, Large, Left	1
20	25R-DVRA-108-L	Volar Rim	Medium, 8 Holes, Left	2	20	111-095-R	Drill Guide Block, Standard, Ex-Large, Right	1
21	25R-DVRA-209-R	Volar Rim	Large, 9 Holes, Right	2	21	111-095-L	Drill Guide Block, Standard, Ex-Large, Left	1
22	25R-DVRA-209-L	Volar Rim	Large, 9 Holes, Left	2	22	111-227-R	Drill Guide Block, Volar Rim, Medium, Right	1
23	25R-DVRA-110-R	Volar Rim	Medium, 10 Holes, Right	2	23	111-227-L	Drill Guide Block, Volar Rim, Medium, Left	1
24	25R-DVRA-110-L	Volar Rim	Medium, 10 Holes, Left	2	24	111-228-R	Drill Guide Block, Volar Rim, Large, Right	1
25	25R-DVRA-211-R	Volar Rim	Large, 11 Holes, Right	2	25	111-228-L	Drill Guide Block, Volar Rim, Large, Left	1
26	25R-DVRA-211-L	Volar Rim	Large, 11 Holes, Left	2	26	111-229-R	Drill Guide Block, Juxta, Medium, Right	1
27	25J-DVRA-108-R	Juxta	Medium, 8 Holes, Right	2	27	111-229-L	Drill Guide Block, Juxta, Medium, Left	1
28	25J-DVRA-108-L	Juxta	Medium, 8 Holes, Left	2	28	111-230-R	Drill Guide Block, Juxta, Large, Right	1
29	25J-DVRA-209-R	Juxta	Large, 9 Holes, Right	2	29	111-230-L	Drill Guide Block, Juxta, Large, Left	1
30	25J-DVRA-209-L	Juxta	Large, 9 Holes, Left	2	30	112-129	ARIX Wrist System Volar Distal Radius Plate Full Kit	1
31	25J-DVRA-110-R	Juxta	Medium, 10 Holes, Right	2	31	112-129-1	Main Cover	1
32	25J-DVRA-110-L	Juxta	Medium, 10 Holes, Left	2	32	112-129-2	Base Plate Assy	1
33	25J-DVRA-211-R	Juxta	Large, 11 Holes, Right	2	33	112-129-3	Juxta Plate Module	1
34	25J-DVRA-211-L	Juxta	Large, 11 Holes, Left	2	34	112-129-4	Volar Rim Plate Module	1
					35	112-129-5	Upper Plate Module(Medium/Large)	1
					36	112-129-6	Lower Plate Module(Ex-Large)	1
					37	112-129-7	Screw Module	1

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