

Trauma Products Catalog

Upper Limb Solutions



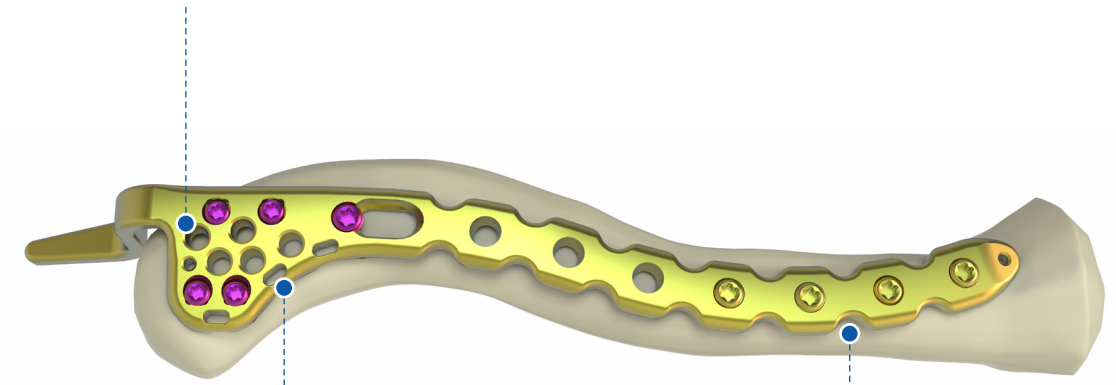
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Solutions for Clavicle Fracture

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Solutions for Clavicle Fracture

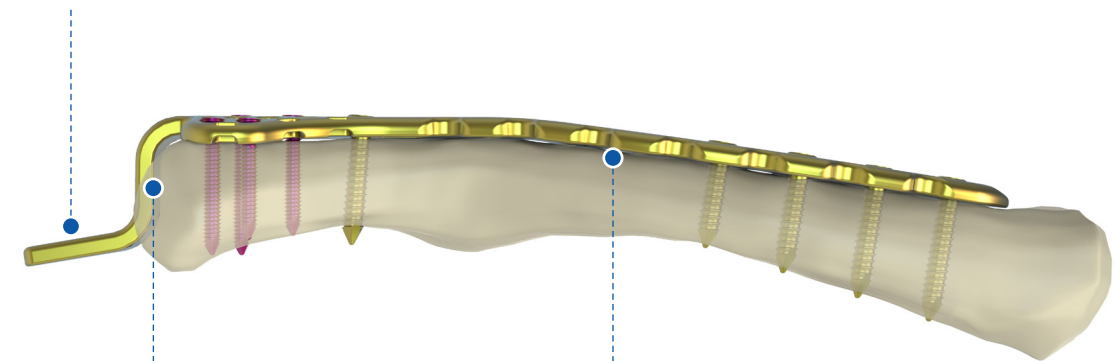
9-hole design at the head, offering more options



Suturing holes facilitate temporary fixation and repair of the acromioclavicular joint

Shaft reconstruction design, easy to shape during surgery

The hook body angle is 100°, conforming to the anatomical shape under the acromion



Three different hook heights available: 12mm, 15mm, and 18mm

The angled design matches the anatomical curvature of the clavicle

Product Core Value

- Anatomical Conformity
- Reconstruction Template
- Optional Compression
- Indication for Midshaft Fractures

These features collectively aim to enhance surgical outcomes, reduce complications, and expedite the recovery process for patients with midshaft clavicle fractures.

Clavicle Locking Plate(A)



Screws Conical Head Locking screw(3.5)

Code	Holes	Length(mm)
08.311.01.100039806	6 L	71
08.311.01.100039807	7 L	82.8
08.311.01.100039808	8 L	94.6
08.311.01.100039809	9 L	105
08.311.01.100039810	10 L	116.3
08.311.01.100039812	12 L	137.5
08.311.01.100048806	6 R	71
08.311.01.100048807	7 R	82.8
08.311.01.100048808	8 R	94.6
08.311.01.100048809	9 R	105
08.311.01.100048810	10 R	116.3
08.311.01.100048812	12 R	137.5

Clavicle Locking Compression Plate(A)



Screws Conical Head Locking screw(3.5)
Cortex screw(3.5)
Cancellous screw(4.0)
Cancellous screw(4.0)

Code	Holes	Length(mm)
08.311.01.100031807	7 L	80
08.311.01.100031808	8 L	95
08.311.01.100031809	9 L	110
08.311.01.100031810	10 L	122
08.311.01.100042807	7 R	80
08.311.01.100042808	8 R	95
08.311.01.100042809	9 R	110
08.311.01.100042810	10 R	122

Variable Angle Clavicle Locking Plate(TC20)



Screws Locking Screw-TAN(3.5)
Variable Locking Screw-TAN(3.5)

Code	Holes	Length(mm)
08.311.11.140014706	6 L	71
08.311.11.140014707	7 L	83
08.311.11.140014708	8 L	95
08.311.11.140014709	9 L	105
08.311.11.140014710	10 L	116
08.311.11.140014712	12 L	137
08.311.11.140015706	6 R	71
08.311.11.140015707	7 R	83
08.311.11.140015708	8 R	95
08.311.11.140015709	9 R	105
08.311.11.140015710	10 R	116
08.311.11.140015712	12 R	137

Clavicle Locking Compression Plate-2(T)



Screws Conical Head Locking screw(3.5)
Cortex screw(3.5)
Cancellous screw(4.0)
Cancellous screw(4.0)

Code	Holes	Length(mm)
08.311.01.100034706	6 L	94
08.311.01.100034707	7 L	105
08.311.01.100034708	8 L	122
08.311.01.100034709	9 L	136
08.311.01.100034710	10 L	150
08.311.01.100045706	6 R	94
08.311.01.100045707	7 R	105
08.311.01.100045708	8 R	122
08.311.01.100045709	9 R	136
08.311.01.100045710	10 R	150

Product Core Value

- Distal screws interlock at an angle for secure fixation.
- Reconstruction plate design facilitates shaping.
- Suitable for acromial end fractures of the clavicle.

Clavicle Locking Compression Plate-3(A)



- Screws
- Conical Head Locking screw(2.4)
 - Conical Head Locking screw(2.7)
 - Conical Head Locking screw(3.5)
 - Cortex screw(3.5)
 - Cancellous screw(4.0)
 - Cancellous screw(4.0)

Code	Holes	Length(mm)
08.311.01.100033803	3 L	69
08.311.01.100033804	4 L	81
08.311.01.100033805	5 L	94
08.311.01.100033806	6 L	108
08.311.01.100033807	7 L	123
08.311.01.100033808	8 L	135
08.311.01.100044803	3 R	69
08.311.01.100044804	4 R	81
08.311.01.100044805	5 R	94
08.311.01.100044806	6 R	108
08.311.01.100044807	7 R	123
08.311.01.100044808	8 R	135

Clavicle Locking Compression Plate-4(T)



- Screws
- Conical Head Locking screw(2.4)
 - Conical Head Locking screw(2.7)
 - Conical Head Locking screw(3.5)
 - Cortex screw(3.5)
 - Cancellous screw(4.0)
 - Cancellous screw(4.0)

Code	Holes	Length(mm)
08.311.01.101010706	6 L	67
08.311.01.101010707	7 L	80
08.311.01.101010708	8 L	95
08.311.01.101010709	9 L	110
08.311.01.101010710	10 L	122
08.311.01.101011706	6 R	67
08.311.01.101011707	7 R	80
08.311.01.101011708	8 R	95
08.311.01.101011709	9 R	110
08.311.01.101011710	10 R	122

Product Core Value

- Various implant heights to avoid levering stress and acromial impact
- The hook angle is 100° , reducing acromial irritation
- The curvature and angular bend of the shaft conform to the anatomical shape of the clavicle.

Clavicle Locking Compression Plate-3(T)



- Screws
- Conical Head Locking screw(2.4)
 - Conical Head Locking screw(2.7)
 - Conical Head Locking screw(3.5)
 - Cortex screw(3.5)
 - Cancellous screw(4.0)
 - Cancellous screw(4.0)

Code	Holes	Length(mm)
08.311.01.100033703	3 L	69
08.311.01.100033704	4 L	81
08.311.01.100033705	5 L	94
08.311.01.100033706	6 L	108
08.311.01.100033707	7 L	123
08.311.01.100033708	8 L	135
08.311.01.100044703	3 R	69
08.311.01.100044704	4 R	81
08.311.01.100044705	5 R	94
08.311.01.100044706	6 R	108
08.311.01.100044707	7 R	123
08.311.01.100044708	8 R	135

Clavicle Hook Locking Compression Plate(A)



- Screws
- Conical Head Locking screw(3.5)
 - Cortex screw(3.5)
 - Cancellous screw(4.0)
 - Cancellous screw(4.0)

Code	Holes	Length(mm)
08.311.01.100801804	4 L T=12	79
08.311.01.100801805	5 L T=12	95
08.311.01.100802804	4 R T=12	79
08.311.01.100802805	5 R T=12	95
08.311.01.100981804	4 L T=15	82
08.311.01.100981805	5 L T=15	98
08.311.01.100981806	6 L T=15	114
08.311.01.100981807	7 L T=15	129.5
08.311.01.100982804	4 R T=15	82
08.311.01.100982805	5 R T=15	98
08.311.01.100982806	6 R T=15	114
08.311.01.100982807	7 R T=15	129.5
08.311.01.100991804	4 L T=18	85
08.311.01.100991805	5 L T=18	101
08.311.01.100991806	6 L T=18	117
08.311.01.100991807	7 L T=18	132.5
08.311.01.100992804	4 R T=18	85
08.311.01.100992805	5 R T=18	101
08.311.01.100992806	6 R T=18	117
08.311.01.100992807	7 R T=18	132.5

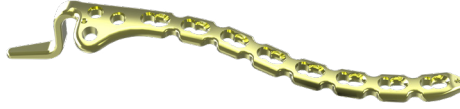
Clavicle Hook Locking Compression Plate(T)

	Screws		Conical Head Locking screw(2.4)
			Conical Head Locking screw(2.7)
			Conical Head Locking screw(3.5)
			Cortex screw(3.5)
			Cancellous screw(4.0)
			Cancellous screw(4.0)
	Code(T=14.5)	Code(T=17)	Holes
	08.311.01.100981702	08.311.01.100991702	2 L
	08.311.01.100981703	08.311.01.100991703	3 L
	08.311.01.100981704	08.311.01.100991704	4 L
	08.311.01.100981705	08.311.01.100991705	5 L
	08.311.01.100981706	08.311.01.100991706	6 L
	08.311.01.100981707	08.311.01.100991707	7 L
	08.311.01.100982702	08.311.01.100992702	2 R
	08.311.01.100982703	08.311.01.100992703	3 R
	08.311.01.100982704	08.311.01.100992704	4 R
	08.311.01.100982705	08.311.01.100992705	5 R
	08.311.01.100982706	08.311.01.100992706	6 R
	08.311.01.100982707	08.311.01.100992707	7 R
		Length(mm)	
		63	
		75	
		97	
		98.9	
		110.7	
		122.4	

Variable Angle Clavicle Hook Locking Compression Plate(TC20)

	Screws		Variable Locking Screw(2.4)
			Variable Locking Screw-TAN(2.7)
			Variable Locking Screw-TAN(3.5)
			Locking screw-TAN(2.4)
			Locking screw-TAN(2.7)
			Locking screw-TAN(3.5)
			Cortex screw(3.5)
			Cancellous screw(4.0)
			Cancellous screw(4.0)
	Code(T=12)	Code(T=15)	Code(T=18)
	08.401.01.140133702	08.401.02.140133702	08.401.03.140133702
	08.401.01.140133703	08.401.02.140133703	08.401.03.140133703
	08.401.01.140133704	08.401.02.140133704	08.401.03.140133704
	-	08.401.02.140133705	08.401.03.140133705
	08.401.01.140133706	08.401.02.140133706	08.401.03.140133706
	08.401.01.140133708	08.401.02.140133708	08.401.03.140133708
	08.401.01.140134702	08.401.02.140134702	08.401.03.140134702
	08.401.01.140134703	08.401.02.140134703	08.401.03.140134703
	08.401.01.140134704	08.401.02.140134704	08.401.03.140134704
	-	08.401.02.140134705	08.401.03.140134705
	08.401.01.140134706	08.401.02.140134706	08.401.03.140134706
	08.401.01.140134708	08.401.02.140134708	08.401.03.140134708
		Holes	Length(mm)
		2 L	82
		3 L	94
		4 L	106
		5 L	117
		6 L	129
		8 L	151
		2 R	82
		3 R	94
		4 R	106
		5 R	117
		6 R	129
		8 R	151

Clavicle Hook Locking Compression Plate(A)

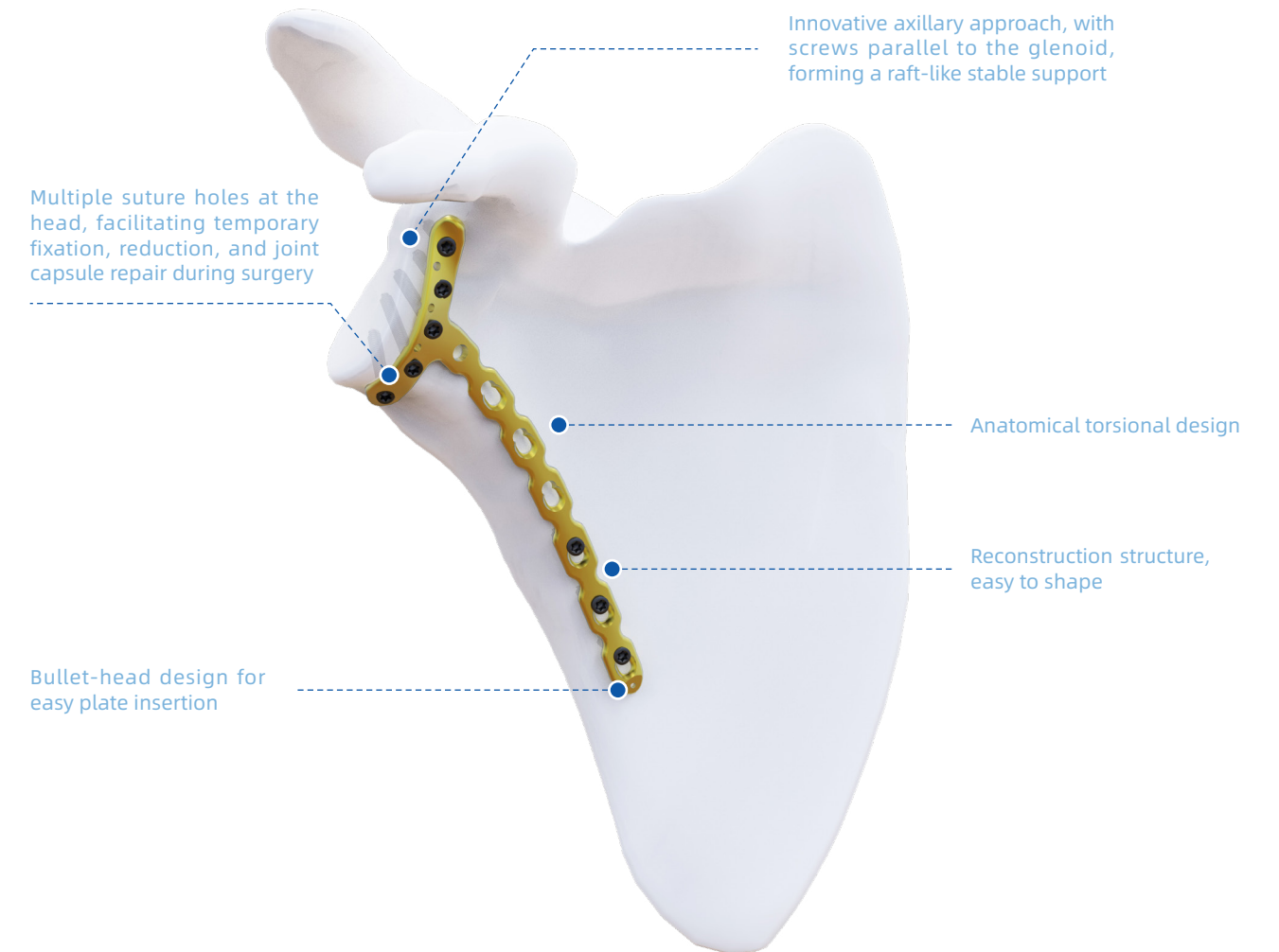
	Screws		Conical Head Locking screw(3.5)
			Cortex screw(3.5)
			Cancellous screw(4.0)
			Cancellous screw(4.0)
	Code(T=15)	Code(T=18)	Holes
	08.311.12.100981802	08.311.12.100991802	2 L
	08.311.12.100981803	08.311.12.100991803	3 L
	08.311.12.100981804	08.311.12.100991804	4 L
	08.311.12.100981805	08.311.12.100991805	5 L
	08.311.12.100981806	08.311.12.100991806	6 L
	08.311.12.100981807	08.311.12.100991807	8 L
	08.311.12.100982802	08.311.12.100992802	2 R
	08.311.12.100982803	08.311.12.100992803	3 R
	08.311.12.100982804	08.311.12.100992804	4 R
	08.311.12.100982805	08.311.12.100992805	5 R
	08.311.12.100982806	08.311.12.100992806	6 R
	08.311.12.100982807	08.311.12.100992807	8 R
		Length(mm)	
		76.4	
		90	
		103.4	
		117.4	
		131.2	
		157.4	

Clavicle Hook Locking Compression Plate(A)

	Screws		Conical Head Locking screw(3.5)
			Variable Locking Screw-TAN(2.7)
			Locking screw-TAN(2.7)
			Cortex screw(3.5)
			Cancellous screw(4.0)
			Cancellous screw(4.0)
	Code(T=15)	Code(T=18)	Holes
	08.401.02.100981802	08.401.02.100991802	2 L
	08.401.02.100981803	08.401.02.100991803	3 L
	08.401.02.100981804	08.401.02.100991804	4 L
	08.401.02.100981805	08.401.02.100991805	5 L
	08.401.02.100981806	08.401.02.100991806	6 L
	08.401.02.100981808	08.401.02.100991808	8 L
	08.401.02.100982802	08.401.02.100992802	2 R
	08.401.02.100982803	08.401.02.100992803	3 R
	08.401.02.100982804	08.401.02.100992804	4 R
	08.401.02.100982805	08.401.02.100992805	5 R
	08.401.02.100982806	08.401.02.100992806	6 R
	08.401.02.100982808	08.401.02.100992808	8 R
		Length(mm)	
		82.3	
		94.4	
		106.1	
		117.4	
		128.8	
		151.3	

Solutions for Scapula Fracture

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Product Core Value

- Specifically designed for various parts of the scapula, with good conformity.
- Reconstruction plate type, easy to shape.
- 2.7 system, low profile, minimal soft tissue irritation.
- Innovative anterior axillary approach for glenoid

Anterior Glenoid Locking Plate(A)



Code	Holes	Length(mm)
08.401.01.302101805	5 L(2 L)	37.7
08.401.01.302102805	5 R(2 R)	37.7
08.401.02.302101805	5 L(7 L)	104
08.401.02.302102805	5 R(7 R)	104

Screws

- Conical Head Locking screw(2.4)
- Conical Head Locking screw(2.7)
- Cortex screw(2.4)
- Cortex screw(2.7)

Scapula Locking Plate(Medial Border) (A)

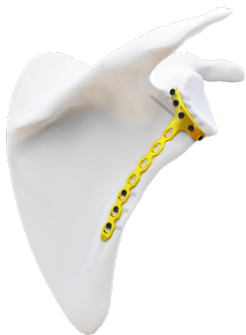


Code	Holes	Length(mm)
08.401.01.302121803	3 L	92
08.401.01.302122803	3 R	92

Screws

- Conical Head Locking screw(2.4)
- Conical Head Locking screw(2.7)
- Cortex screw(2.4)
- Cortex screw(2.7)

Posterior Glenoid Locking Plate(A)



Code	Holes	Length(mm)
08.311.01.302731707	7 L	96.1
08.311.01.302732707	7 R	96.1

Screws

- Conical Head Locking screw(2.4)
- Conical Head Locking screw(2.7)
- Cortex screw(2.4)
- Cortex screw(2.7)

Scapula Locking Plate(Acromion) (A)



Code	Holes	Length(mm)
08.311.01.302131805	5 L	80
08.311.01.302132805	5 R	80

Screws

- Conical Head Locking screw(2.4)
- Conical Head Locking screw(2.7)
- Cortex screw(2.4)
- Cortex screw(2.7)

Scapula Locking Plate(Lateral border) (A)



Code	Holes	Length(mm)
08.401.01.302141800	4 L	89
08.401.01.302142800	4 R	89

Screws

- Conical Head Locking screw(2.4)
- Conical Head Locking screw(2.7)
- Cortex screw(2.4)
- Cortex screw(2.7)

Spine of Scapular Compress Locking Plate(A)



Code	Holes	Length(mm)
08.311.01.200007810	10 L	108
08.311.01.200018810	10 R	108

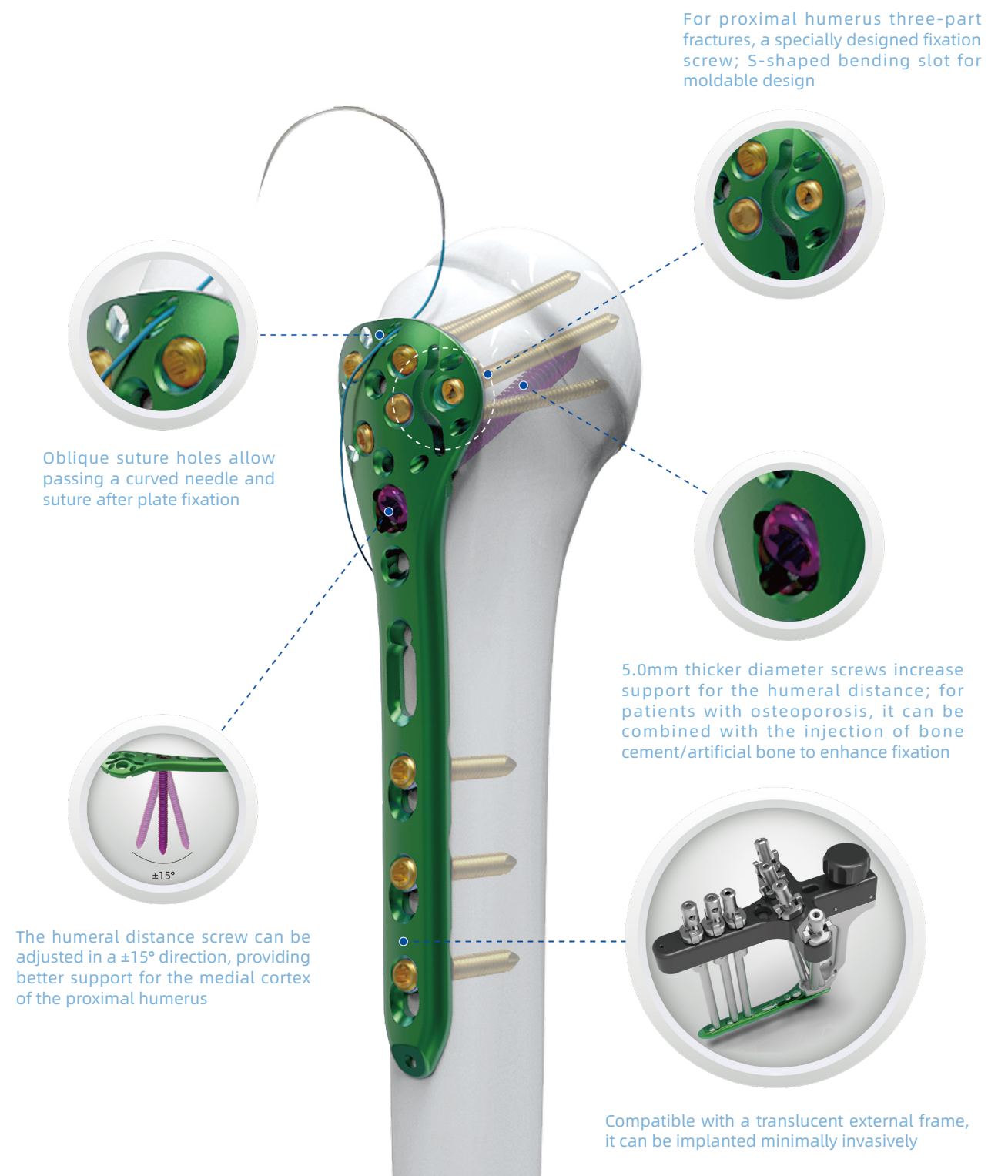
Screws

- Conical Head Locking screw(2.4)
- Conical Head Locking screw(2.7)
- Cortex screw(2.4)
- Cortex screw(2.7)

Solutions for Humerus Fracture

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Solutions for Humerus Fracture



Product Core Value

- Anatomical design for good conformity
- Multiple suture holes for easy rotator cuff repair
- Angled, interlocking proximal screws for secure fixation
- Suitable for proximal humerus fractures

Proximal Humerus Locking Compression Plate-2(A)



Screws Conical Head Locking screw(3.5)
 Cortex screw(3.5)
 Cancellous screw(4.0)
 Cancellous screw(4.0)

Code	Holes	Length(mm)
08.311.01.100635802	2	79
08.311.01.100635803	3	91
08.311.01.100635804	4	103
08.311.01.100635805	5	115
08.311.01.100635806	6	127
08.311.01.100635807	7	139

Proximal Humerus Locking Compression Plate-3(A)



Screws Conical Head Locking screw(3.5)
 Cortex screw(3.5)
 Cancellous screw(4.0)
 Cancellous screw(4.0)

Code	Holes	Length(mm)
08.311.01.100645804	4	140
08.311.01.100645805	5	158
08.311.01.100645806	6	176
08.311.01.100645807	7	194
08.311.01.100645808	8	212
08.311.01.100645809	9	230

Proximal Humerus Locking Compression Plate-2(T)



Screws Conical Head Locking screw(3.5)
 Cortex screw(3.5)
 Cancellous screw(4.0)
 Cancellous screw(4.0)

Code	Holes	Length(mm)
08.311.01.100635703	3	91
08.311.01.100635704	4	103
08.311.01.100635705	5	115
08.311.01.100635706	6	127
08.311.01.100635707	7	139
08.311.01.100635709	9	164

Proximal Humerus Locking Compression Plate-4(T)



Screws Locking screw(2.4)
 Locking screw(2.7)
 Conical Head Locking screw(3.5)
 Cortex screw(3.5)
 Cortex screw(4.0)
 Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.101440702	2 L	43
08.311.01.101441702	2 R	43

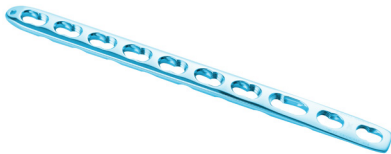
Variable Angle Proximal Humerus Locking Plate-2(TC20)



Screws Locking screw-TAN(3.5)
Locking screw-TAN(5.0)
Variable Locking Screw-TAN(3.5)
Variable Locking Screw-TAN(5.0)
Cortex screw(3.5)
Cortex screw(4.0)
Cortex screw(4.0)

Code	Holes	Length(mm)
08.401.01.140139703	3 L	82.4
08.401.02.140139703	3 R	82.4
08.401.01.140139704	4 L	97.4
08.401.02.140139704	4 R	97.4
08.401.01.140139705	5 L	112.4
08.401.02.140139705	5 R	112.4

Metaphyseal Locking Compression Plates-1(T)



Screws Conical Head Locking screw(3.5)
Cortex screw(3.5)
Cortex screw(4.0)
Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.100060706	6	86
08.311.01.100060707	7	99
08.311.01.100060708	8	112
08.311.01.100060709	9	125
08.311.01.100060710	10	138
08.311.01.100060711	11	151
08.311.01.100060713	13	177

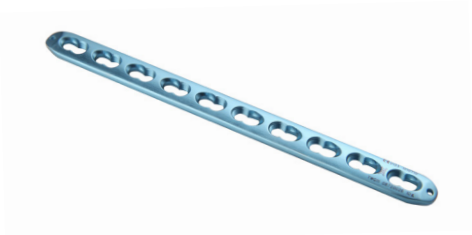
Metaphyseal Locking Compression Plates-1(A)



Screws Conical Head Locking screw(3.5)
Cortex screw(3.5)
Cortex screw(4.0)
Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.100060806	6	86
08.311.01.100060807	7	99
08.311.01.100060808	8	112
08.311.01.100060809	9	125
08.311.01.100060810	10	138
08.311.01.100060811	11	151
08.311.01.100060813	13	177

Locking Compression Plates-2(Upper Limbs) (T)



Screws Conical Head Locking screw(3.5)
Cortex screw(3.5)
Cortex screw(4.0)
Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.100020706	6	100
08.311.01.100020707	7	115
08.311.01.100020708	8	130
08.311.01.100020709	9	145
08.311.01.100020710	10	150
08.311.01.100020711	11	175
08.311.01.100020712	12	190

Product Core Value

- Fix with dual plates parallel or perpendicular
- Universal nail holes with adjustable angles of ±15°
- Suitable for distal humerus fractures
- 2.7mm screws in the metaphyseal area, strong holding power
- Anatomical design for good conformity

Variable Angle Distal Dorsolateral Humerus Locking Compression Plates-1(TC20)



- Screws**
- Locking screw-TAN(3.5)
 - Locking screw-TAN(2.4)
 - Locking screw-TAN(2.7)
 - Variable Locking Screw-TAN(3.5)
 - Variable Locking Screw-TAN(2.4)
 - Variable Locking Screw-TAN(2.7)
 - Cortex screw(3.5)
 - Cortex screw(4.0)
 - Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.140144702	2 L	82
08.311.01.140144705	5 L	121
08.311.01.140144707	7 L	147
08.311.01.140145702	2 R	82
08.311.01.140145705	5 R	121
08.311.01.140145707	7 R	147

Variable Angle Distal Dorsolateral Humerus Locking Compression Plates(TC20)



- Screws**
- Locking screw-TAN(3.5)
 - Locking screw-TAN(2.4)
 - Locking screw-TAN(2.7)
 - Variable Locking Screw-TAN(3.5)
 - Variable Locking Screw-TAN(2.4)
 - Variable Locking Screw-TAN(2.7)
 - Cortex screw(3.5)
 - Cortex screw(4.0)
 - Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.1.1.140144703	3 L	35
08.311.1.1.140144704	4 L	88
08.311.1.1.140144705	5 L	101
08.311.1.1.140144707	7 L	127
08.311.1.1.140144709	9 L	153
08.311.1.1.140145703	3 R	35
08.311.1.1.140145704	4 R	88
08.311.1.1.140145705	5 R	101
08.311.1.1.140145707	7 R	127
08.311.1.1.140145709	9 R	153

Distal Dorsal Lateral Humerus Locking Compression Plate(A)



- Screws**
- Locking screw(2.4)
 - Locking screw(2.7)
 - Conical Head Locking screw(3.5)
 - Cortex screw(3.5)
 - Cortex screw(4.0)
 - Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.100931803	3 L	68
08.311.01.100931805	5 L	94
08.311.01.100931807	7 L	120
08.311.01.100931809	9 L	146
08.311.01.100932803	3 R	68
08.311.01.100932805	5 R	94
08.311.01.100932807	7 R	120
08.311.01.100932809	9 R	146

Distal Dorsal Lateral Humerus Locking Compression Plate(A)



- Screws
- Locking screw(2.4)
 - Locking screw(2.7)
 - Conical Head Locking screw(3.5)
 - Cortex screw(3.5)
 - Cortex screw(4.0)
 - Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.100938803	3 R	68
08.311.01.100938805	5 R	94
08.311.01.100938807	7 R	120
08.311.01.100938809	9 R	146
08.311.01.100938811	11 R	172
08.311.01.100938814	14 R	211
08.311.01.100939803	3 L	68
08.311.01.100939805	5 L	94
08.311.01.100939807	7 L	120
08.311.01.100939809	9 L	146
08.311.01.100939811	11 L	172
08.311.01.100939814	14 L	211

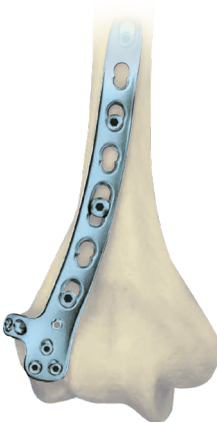
Variable Angle Distal Medial Humerus Locking Compression Plate-2(TC20)



- Screws
- Locking screw-TAN(3.5)
 - Locking screw-TAN(2.4)
 - Locking screw-TAN(2.7)
 - Variable Locking Screw-TAN(3.5)
 - Variable Locking Screw-TAN(2.4)
 - Variable Locking Screw-TAN(2.7)
 - Cortex screw(3.5)
 - Cortex screw(4.0)
 - Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.140142702	2 L	86.5
08.311.01.140142704	4 L	112.5
08.311.01.140142706	6 L	138.5
08.311.01.140143702	2 R	86.5
08.311.01.140143704	4 R	112.5
08.311.01.140143706	6 R	138.5

Distal Lateral Dorsal Humerus Locking Compression Plate-2(T)



- Screws
- Locking screw(2.4)
 - Locking screw(2.7)
 - Conical Head Locking screw(3.5)
 - Cortex screw(3.5)
 - Cortex screw(4.0)
 - Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.100938703	3 R	68
08.311.01.100938705	5 R	94
08.311.01.100938707	7 R	120
08.311.01.100938709	9 R	146
08.311.01.100939703	3 L	68
08.311.01.100939705	5 L	94
08.311.01.100939707	7 L	120
08.311.01.100939709	9 L	146

Distal Medial Humerus Locking Compression Plate-1(A)



- Screws
- Conical Head Locking screw(3.5)
 - Cortex screw(3.5)
 - Cancellous screw(4.0)
 - Cancellous screw(4.0)

Code	Holes	Length(mm)
08.311.01.100920807	7	83.5
08.311.01.100920809	9	109.5
08.311.01.100920811	11	135.5
08.311.01.100920813	13	161.5
08.311.01.100920815	15	187.5

Distal Medial Humerus Locking Compression Plate-2(A)



Screws Locking screw(2.4)
Locking screw(2.7)
Conical Head Locking screw(3.5)
Cortex screw(3.5)
Cortex screw(4.0)
Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.100928803	3 R	62
08.311.01.100928805	5 R	88
08.311.01.100928807	7 R	114
08.311.01.100928809	9 R	140
08.311.01.100928811	11 R	166
08.311.01.100929803	3 L	62
08.311.01.100929805	5 L	88
08.311.01.100929807	7 L	114
08.311.01.100929809	9 L	140
08.311.01.100929811	11 L	166

Distal Humerus Subcondyle Locking Plate(A)



Screws Conical Head Locking screw(3.5)
Cortex screw(3.5)
Cancellous screw(4.0)
Cancellous screw(4.0)

Code	Holes	Length(mm)
08.311.01.101540804	4 L	104
08.311.01.101540806	6 L	132
08.311.01.101540807	7 L	146
08.311.01.101540808	8 L	160
08.311.01.101540810	10 L	188
08.311.01.101541804	4 R	104
08.311.01.101541806	6 R	132
08.311.01.101541807	7 R	146
08.311.01.101541808	8 R	160
08.311.01.101541810	10 R	188

Distal Medial Humerus Locking Compression Plate-2(T)



Screws Locking screw(2.4)
Locking screw(2.7)
Conical Head Locking screw(3.5)
Cortex screw(3.5)
Cortex screw(4.0)
Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.100928703	3 R	62
08.311.01.100928705	5 R	88
08.311.01.100928707	7 R	114
08.311.01.100928709	9 R	140
08.311.01.100928711	11 R	166
08.311.01.100929703	3 L	62
08.311.01.100929705	5 L	88
08.311.01.100929707	7 L	114
08.311.01.100929709	9 L	140
08.311.01.100929711	11 L	166

Extra-articular Distal Humerus Locking Compression Plate(T)



Screws Conical Head Locking screw(3.5)

Cortex screw(3.5)
Cancellous screw(4.0)
Cancellous screw(4.0)

Code	Holes	Length(mm)
08.311.01.101550704	4 L	122
08.311.01.101550705	5 L	140
08.311.01.101550706	6 L	158
08.311.01.101550707	7 L	176
08.311.01.101550708	8 L	194
08.311.01.101550709	9 L	212
08.311.01.101550710	10 L	230
08.311.01.101550711	11 L	248
08.311.01.101550712	12 L	266
08.311.01.101551704	4 R	122
08.311.01.101551705	5 R	140
08.311.01.101551706	6 R	158
08.311.01.101551707	7 R	176
08.311.01.101551708	8 R	194
08.311.01.101551709	9 R	212
08.311.01.101551710	10 R	230
08.311.01.101551711	11 R	248
08.311.01.101551712	12 R	266

Solutions for Radial and Ulna Fracture

WEGO ORTHO

Solutions for Radial and Ulna Fracture

Edge thinning design to
reduce soft tissue irritation

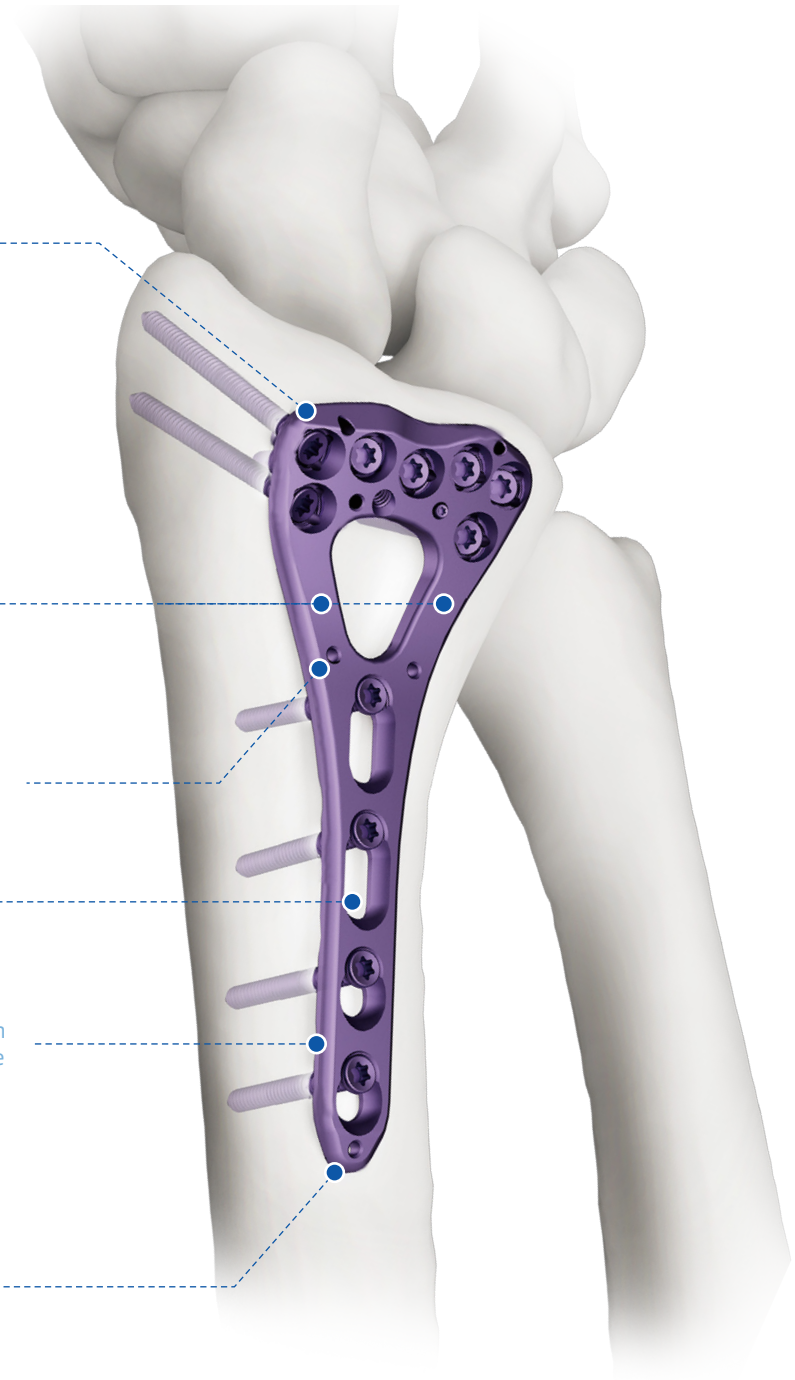
Dual-column fixation to
increase stability

Multiple K-wire holes design for
convenient temporary fixation of
the plate and fracture reduction

Long slot design for easy
adjustment of plate position

Anatomical design for high
conformity, reducing surgery time

Bullet-head design at the tail
for easy plate insertion



Product Core Value

- Anatomical design for good conformity
- Interlocking screws at an angle for secure fixation
- Suitable for ulna coronoid process fracture

Ulnar Coronoid Locking Plate(A)



- Screws**
- Conical Head Locking screw(2.4)
 - Conical Head Locking screw(2.7)
 - Cortex screw(2.4)
 - Cortex screw(2.7)

Code	Holes	Length(mm)
08.311.01.101580803	3 L	38
08.311.11.101580803	3 R	38
08.411.01.101580804	4 L	39.5
08.411.02.101580804	4 R	39.5

Proximal Dorsal Ulnar Locking Compression Plate(T)



- Screws**
- Conical Head Locking screw(2.4)
 - Conical Head Locking screw(2.7)
 - Conical Head Locking screw(3.5)
 - Cortex screw(3.5)
 - Cancellous screw(4.0)
 - Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.11.100651702	2 L	96
08.311.11.100651704	4 L	118
08.311.11.100651706	6 L	140
08.311.11.100651708	8 L	162
08.311.11.100651710	10 L	184
08.311.11.100662702	2 R	96
08.311.11.100662704	4 R	118
08.311.11.100662706	6 R	140
08.311.11.100662708	8 R	162
08.311.11.100662710	10 R	184

Proximal Dorsal Ulnar Locking Compression Plate(A)



- Screws**
- Conical Head Locking screw(2.4)
 - Conical Head Locking screw(2.7)
 - Conical Head Locking screw(3.5)
 - Cortex screw(3.5)
 - Cancellous screw(4.0)
 - Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.100651802	2 L	91.7
08.311.01.100651804	4 L	121
08.311.01.100651806	6 L	146
08.311.01.100651808	8 L	171
08.311.01.100662802	2 R	91.7
08.311.01.100662804	4 R	121
08.311.01.100662806	6 R	146
08.311.01.100662808	8 R	171

Proximal Dorsal Ulna Locking Compression Plate-2(T)



- Screws**
- Conical Head Locking screw(3.5)
 - Cortex screw(3.5)
 - Cancellous screw(4.0)
 - Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.101560703	3	63.8
08.311.01.101560704	4	81.8
08.311.01.101560705	5	99.8

Product Core Value

- Proximal end with 2.0 mm screws, reduce the risk of over-tightening.
- Shaft 2.4 mm screws, enhance fixation strength.
- Angled interlocking of screws for secure fixation.
- Suitable for fractures of the ulnar styloid process

Proximal Radius Locking Compression Plate-1(A)



Screws Conical Head Locking screw(2.0)
Conical Head Locking screw(2.4)
Cortex Screw(2.4)

Code	Holes	Length(mm)
08.311.01.100941802	2 L	37.5
08.311.01.100941803	3 L	46.5
08.311.01.100942802	2 R	37.5
08.311.01.100942803	3 R	46.5

Proximal Radius Locking Compression Plate-2(A)



Screws Conical Head Locking screw(2.0)
Conical Head Locking screw(2.4)
Cortex Screw(2.4)

Code	Holes	Length(mm)
08.311.01.100945802	2	31.5
08.311.01.100945803	3	40.5

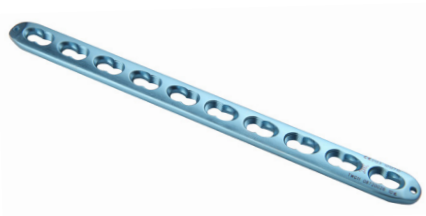
Locking Compression Plate-1(Upper Limbs) (A)



Screws Conical Head Locking screw(3.5)
Cortex screw(3.5)
Cancellous screw(4.0)
Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.100010804	4	52
08.311.01.100010805	5	65
08.311.01.100010806	6	78
08.311.01.100010807	7	91
08.311.01.100010808	8	104
08.311.01.100010809	9	117
08.311.01.100010810	10	130
08.311.01.100010811	11	143
08.311.01.100010812	12	156

Locking Compression Plate-1(Upper Limbs) (T)



Screws Conical Head Locking screw(3.5)
Cortex screw(3.5)
Cancellous screw(4.0)
Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.100010704	4	60
08.311.01.100010705	5	73
08.311.01.100010706	6	86
08.311.01.100010707	7	99
08.311.01.100010708	8	112
08.311.01.100010709	9	125
08.311.01.100010710	10	138
08.311.01.100010711	11	151

Reconstruction Locking Compression Plate(A)



Screws Conical Head Locking screw(3.5)
Cortex screw(3.5)
Cancellous screw(4.0)
Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.100810805	5	72
08.311.01.100810806	6	86
08.311.01.100810807	7	100
08.311.01.100810808	8	114
08.311.01.100810809	9	128
08.311.01.100810810	10	142
08.311.01.100810812	12	170

Product Core Value

- Sharp hook design for gripping the base of the ulna
- Angled interlocking screws for securing the head of the ulna
- Long screw holes in the shaft for adjusting the position of the plate
- Suitable for fractures of the head and below the head of the ulna

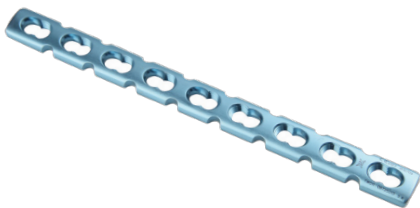
Proximal Ulna Locking Compression Plate(A)



Screws Conical Head Locking screw(2.0)
Cortex screw(2.0)

Code	Holes	Length(mm)
08.311.01.100655804	4	50

Reconstruction Locking Compression Plate(T)



Screws Conical Head Locking screw(3.5)
Cortex screw(3.5)
Cancellous screw(4.0)
Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.100810705	5	72
08.311.01.100810706	6	86
08.311.01.100810707	7	100
08.311.01.100810708	8	114
08.311.01.100810709	9	128
08.311.01.100810710	10	142
08.311.01.100810712	12	156

Product Core Value

- Complies with the three-column theory of the distal radius, supporting the radial and intermediate columns
- Universal nail holes can adjust the screw direction within a range of $\pm 15^{\circ}$
- K-wire hole for temporary fixation of the plate

Variable Angle Two-Column Distal Volar Radius Locking Compression Plate-1(TC20)



Screws Locking screw-TAN(2.4)
Locking screw-TAN(2.7)
Variable Locking Screw(2.4)
Variable Locking Screw(2.7)
Cortex screw(2.4)
Cortex screw(2.7)

Code	Holes	Length(mm)
08.311.01.140163703	3 L	54
08.311.01.140163704	4 L	66
08.311.01.140163705	5 L	75
08.311.01.140164703	3 R	54
08.311.01.140164704	4 R	66
08.311.01.140164705	5 R	75

Variable Angle Two-Column Distal Volar Radius Locking Compression Plate-2(TC20)



Screws Locking screw-TAN(2.4)
Locking screw-TAN(2.7)
Variable Locking Screw(2.4)
Variable Locking Screw(2.7)
Cortex screw(2.4)
Cortex screw(2.7)

Code	Holes	Length(mm)
08.311.01.140167702	2L	45
08.311.01.140167703	3 L	54
08.311.01.140167704	4 L	66
08.311.01.140167705	5 L	75
08.311.01.140168702	2R	45
08.311.01.140168703	3 R	54
08.311.01.140168704	4 R	66
08.311.01.140168705	5 R	75

Product Core Value

- Supports the distal joint surface of the radius
- Low-profile design to minimize soft tissue irritation
- Long hole in the shaft for easy adjustment of plate position
- Suitable for volar approach in distal radius fractures

Distal Volar Radius Locking plate(A)



Screws Conical Head Locking screw(2.4)
Conical Head Locking screw(2.7)
Cortex screw(2.4)
Cortex screw(2.7)

Code	Holes	Length(mm)
08.311.01.101660803	3 L	49
08.311.01.101660804	4 L	58
08.311.01.101660805	5 L	67
08.311.01.101661803	3 R	49
08.311.01.101661804	4 R	58
08.311.01.101661805	5 R	67

Variable Angle Distal Volar RimRadius Locking Compression Plate-2(TC20)



Screws Locking screw-TAN(2.4)
Locking screw-TAN(2.7)
Variable Locking Screw(2.4)
Variable Locking Screw(2.7)
Cortex screw(2.4)
Cortex screw(2.7)

Code	Holes	Length(mm)
08.311.01.140161705	5 L	57
08.311.01.140162705	5 R	57

Locking Compression T-Plate-1(A)



Screws Conical Head Locking screw(3.5)
Cortex screw(3.5)
Cancellous screw(4.0)
Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.100480804	4(4 holes on head)	58
08.311.01.100480806	6(4 holes on head)	80
08.311.01.100480803	3(3 holes on head)	49
08.311.01.100480805	5(3 holes on head)	67

Locking Compression T-Plate-1(Oblique) (A)



Screws Conical Head Locking screw(3.5)
Cortex screw(3.5)
Cancellous screw(4.0)
Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.100511803	3 L	52
08.311.01.100511804	4 L	63
08.311.01.100511805	5 L	74
08.311.01.100522803	3 R	52
08.311.01.100522804	4 R	63
08.311.01.100522805	5 R	74

Distal Volar Radius Locking Compression Plate(Standard) (T)



Screws Conical Head Locking screw(2.4)
Conical Head Locking screw(2.7)
Cortex screw(2.4)
Cortex screw(2.7)

Code	Holes	Length(mm)
08.311.11.101640703	3 L	50.5
08.311.11.101640704	4 L	59.5
08.311.11.101640705	5 L	68.5
08.311.11.101640706	6 L	76.5
08.311.11.101640707	7 L	85.5
08.311.01.101640708	8 L	124.3
08.311.01.101640710	10 L	148.9
08.311.01.101640712	12 L	173.2
08.311.11.101641703	3 R	50.5
08.311.11.101641704	4 R	59.5
08.311.11.101641705	5 R	68.5
08.311.11.101641706	6 R	76.5
08.311.11.101641707	7 R	85.5
08.311.01.101641708	8 R	124.3
08.311.01.101641710	10 R	148.9
08.311.01.101641712	12 R	173.2

Distal Volar Radius Locking Compression Plate(Ultra long) (A)



Screws Conical Head Locking screw(3.5)
Cortex screw(3.5)
Cancellous screw(4.0)
Cortex screw(4.0)

Code	Holes	Length(mm)
08.311.01.100770808	8	80
08.311.01.100770810	10	120
08.311.01.100770812	12	140

Distal Volar Radius Locking Compression T-Plate(A)



Screws Conical Head Locking screw(2.4)
Conical Head Locking screw(2.7)
Cortex screw(2.4)
Cortex screw(2.7)

Code	Holes	Length(mm)
08.311.01.100679803	3 L	49
08.311.01.100679804	4 L	58
08.311.01.100679805	5 L	67
08.311.01.100688803	3 R	49
08.311.01.100688804	4 R	58
08.311.01.100688805	5 R	67

Distal Volar Radius Locking Compression T-Plate(T)



Screws Conical Head Locking screw(2.4)
Conical Head Locking screw(2.7)
Cortex screw(2.4)
Cortex screw(2.7)

Code	Holes	Length(mm)
08.311.01.100679703	3 L	43
08.311.01.100679704	4 L	52
08.311.01.100679705	5 L	61
08.311.01.100688703	3 R	43
08.311.01.100688704	4 R	52
08.311.01.100688705	5 R	61



Screws Conical Head Locking screw(2.4)
Conical Head Locking screw(2.7)
Cortex screw(2.4)
Cortex screw(2.7)

Code	Holes	Length(mm)
08.311.11.100671802	2 L	54
08.311.11.100671803	3 L	63
08.311.11.100671805	5 L	81
08.311.11.100671807	7 L	99
08.311.11.100671809	9 L	117
08.311.11.100682802	2 R	54
08.311.11.100682803	3 R	63
08.311.11.100682805	5 R	81
08.311.11.100682807	7 R	99
08.311.11.100682809	9 R	117

Product Core Value

- Avoid interference with Lister's tubercle
- Long hole in the shaft for easy adjustment of the plate position
- 2.4/2.7 mm screws, capable of dual plate fixation for increased stability
- Suitable for dorsal approach in distal radius fractures

Distal Radius Dorsal Locking Compression T-Plate(A)



Screws Conical Head Locking screw(2.4)
Conical Head Locking screw(2.7)
Cortex screw(2.4)
Cortex screw(2.7)

Code	Holes	Length(mm)
08.311.01.100671802	2 L	54
08.311.01.100671803	3 L	63
08.311.01.100671805	5 L	81
08.311.01.100671807	7 L	99
08.311.01.100671809	9 L	117
08.311.01.100682802	2 R	54
08.311.01.100682803	3 R	63
08.311.01.100682805	5 R	81
08.311.01.100682807	7 R	99
08.311.01.100682809	9 R	117

Distal Radius Locking Compression Plate(Straight) (A)



Screws Conical Head Locking screw(2.4)
Conical Head Locking screw(2.7)
Cortex screw(2.4)
Cortex screw(2.7)

Code	Holes	Length(mm)
08.311.01.100735804	4	39mm
08.311.01.100735805	5	48mm
08.311.01.100735806	6	57mm

Distal Radius Locking Compression T-Plate(A)



Screws Conical Head Locking screw(2.4)
Conical Head Locking screw(2.7)
Cortex screw(2.4)
Cortex screw(2.7)

Code	Holes	Length(mm)
08.311.01.100730803	3	40
08.311.01.100730804	4	49
08.311.01.100730805	5	58

Distal Radius Locking Compression L-Plate(2 holes on head) (A)



Screws Conical Head Locking screw(2.4)
Conical Head Locking screw(2.7)
Cortex screw(2.4)
Cortex screw(2.7)

Code	Holes	Length(mm)
08 311.01.101979803	3 L	40
08.311.01.101979805	5 L	58
08.311.01.101988803	3 R	40
08.311.01.101988805	5 R	58

Distal Radius Locking Compression L- Plate(Oblique) (2 holes on head) (A)



Screws Conical Head Locking screw(2.4)
Conical Head Locking screw(2.7)
Cortex screw(2.4)
Cortex screw(2.7)

Code	Holes	Length(mm)
08.311.01.101999803	3 L	41.5
08.311.01.101999804	4 L	50.5
08.311.01.101999805	5 L	59.5
08.311.01.102008803	3 R	41.5
08.311.01.102008804	4 R	50.5
08.311.01.102008805	5 R	59.5

Distal Radius Locking Compression L-Plate(Oblique) (3 holes on head) (A)



Screws Conical Head Locking screw(2.4)
Conical Head Locking screw(2.7)
Cortex screw(2.4)
Cortex screw(2.7)

Code	Holes	Length(mm)
08.311.01.100779803	3 L	43
08.311.01.100779804	4 L	52
08.311.01.100779805	5 L	61
08.311.01.100788803	3 R	43
08.311.01.100788804	4 R	52
08.311.01.100788805	5 R	61

Distal Radius Locking Compression L-Plate(3 holes on head) (A)



Screws

- Conical Head Locking screw(2.4)
- Conical Head Locking screw(2.7)
- Cortex screw(2.4)
- Cortex screw(2.7)

Code	Holes
08.311.01.100759803	3 L
08.311.01.100759804	4 L
08.311.01.100759805	5 L
08.311.01.100768803	3 R
08.311.01.100768804	4 R
08.311.01.100768805	5 R

Variable Angle Distal Radius Dorsal Locking Compression Plate-2(TC20)



Screws

- Locking screw-TAN(2.4)
- Locking screw-TAN(2.7)
- Variable Locking Screw(2.4)
- Variable Locking Screw(2.7)
- Cortex screw(2.4)
- Cortex screw(2.7)

Code	Holes	Length(mm)
08.311.01.140155703	3 L	41
08.311.01.140155704	4 L	48
08.311.01.140156703	3 R	41
08.311.01.140156704	4 R	48

Variable Angle Distal Radius Dorsal Locking Compression Plate-1(TC20)



Screws

- Locking screw-TAN(2.4)
- Locking screw-TAN(2.7)
- Variable Locking Screw(2.4)
- Variable Locking Screw(2.7)
- Cortex screw(2.4)
- Cortex screw(2.7)

Code	Holes	Length(mm)
08.311.01.140154705	5	46.5
08.311.01.140154706	6	57

Variable Angle Distal Radius Locking Compression T-Plate(TC20)



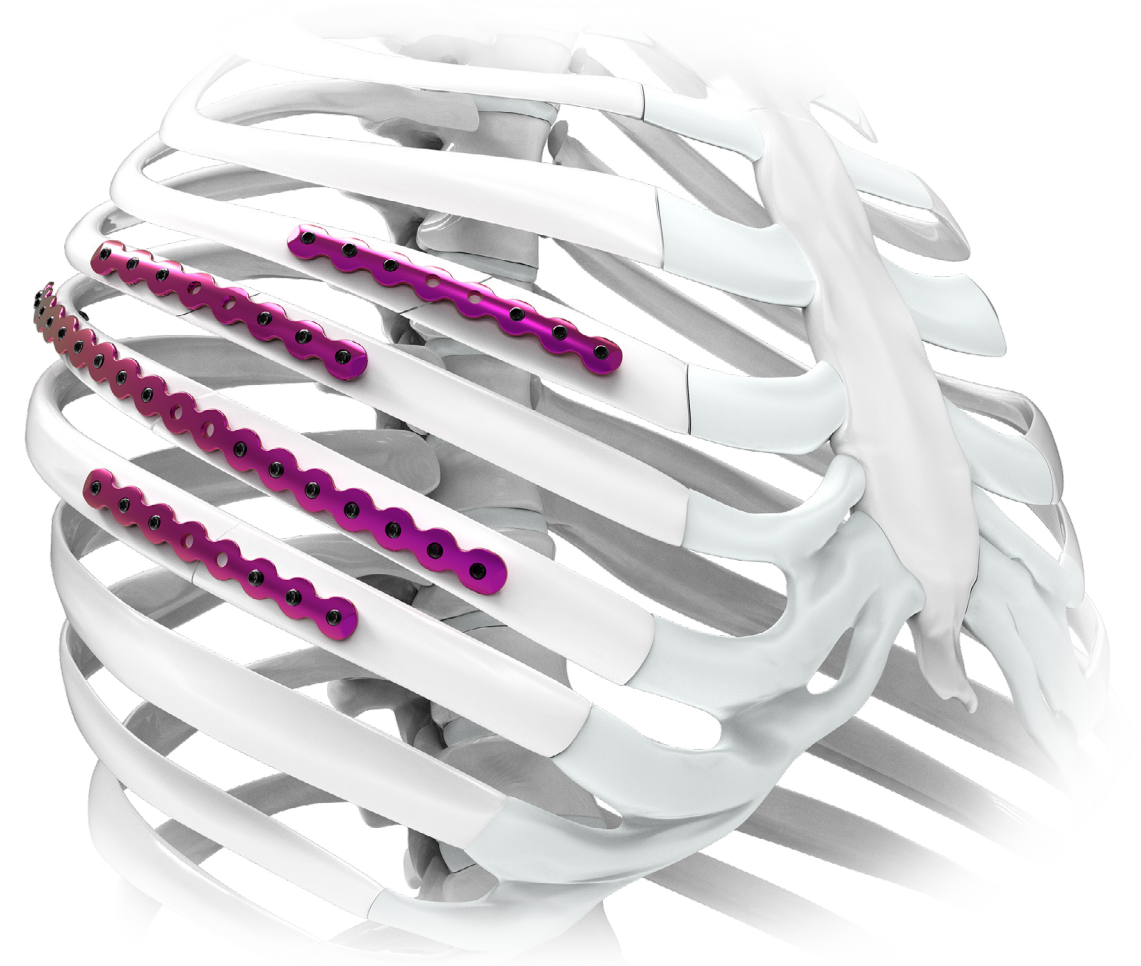
Screws

- Locking screw-TAN(2.4)
- Locking screw-TAN(2.7)
- Variable Locking Screw(2.4)
- Variable Locking Screw(2.7)
- Cortex screw(2.4)
- Cortex screw(2.7)

Code	Size	Length(mm)
08.311.01.140189703	3	37
08.311.01.140189704	4	44
08.311.01.140189705	5	51

Rib Locking Plate System

WEGO ORTHO



- The Thoracic Rib Locking Plate System consists of sternum plates, rib plates, locking screws, and cortical bone screws
- It is fixed extraperiosteally, without the need for periosteal stripping, preserving blood supply
- Depth-limiting bone drill to prevent drilling too deep, protecting thoracic organs
- Self-holding screwdriver for convenient operation

Rib Locking Plate -1(TC20)



Screws Thickness 1.5
 Thickness 1.2

Code	Holes	Length(mm)
08.311.01.104000708	8	81.7
08.311.11.104000708	8	81.7

Rib Locking Plate -2(TC20)



Screws Thickness 1.5

Code	Holes	Length(mm)
08.311.01.104011715	15 L	146
08.311.01.104012715	15 R	146
08.311.01.104011718	18 L	182.7
08.311.01.104012718	18 R	182.7

Locking Screw(TC20)



Screws Special screws for ribs, 2.9 nail head universal

Code	Size (Diameter*Length)
08.311.01.104982908	2.9×8
08.311.01.104982910	2.9×10
08.311.01.104982912	2.9×12
08.311.01.104982914	2.9×14

Screws



WEGO ORTHO

Conical Head Locking Screw(T)



Bone drills 1.5

Screwdriver T6

Code	Size (Diameter*Length)
08.311.01.300182008	2.0×8
08.311.01.300182009	2.0×9
08.311.01.300182010	2.0×10
08.311.01.300182011	2.0×11
08.311.01.300182012	2.0×12
08.311.01.300182014	2.0×14
08.311.01.300182016	2.0×16
08.311.01.300182018	2.0×18
08.311.01.300182020	2.0×20
08.311.01.300182022	2.0×22
08.311.01.300182024	2.0×24
08.311.01.300182026	2.0×26
08.311.01.300182028	2.0×28
08.311.01.300182030	2.0×30
08.311.01.300182032	2.0×32



Bone drills 1.8

Screwdriver T8

Code	Size (Diameter*Length)
08.311.01.300182406	2.4×6
08.311.01.300182407	2.4×7
08.311.01.300182408	2.4×8
08.311.01.300182409	2.4×9
08.311.01.300182410	2.4×10
08.311.01.300182411	2.4×11
08.311.01.300182412	2.4×12
08.311.01.300182414	2.4×14
08.311.01.300182416	2.4×16
08.311.01.300182418	2.4×18
08.311.01.300182420	2.4×20
08.311.01.300182422	2.4×22
08.311.01.300182424	2.4×24
08.311.01.300182426	2.4×26
08.311.01.300182428	2.4×28
08.311.01.300182430	2.4×30
08.311.01.300182432	2.4×32



Bone drills

2.0

Screwdriver

T8

Code	Size (Diameter*Length)
08.311.01.300182708	2.7×8
08.311.01.300182710	2.7×10
08.311.01.300182712	2.7×12
08.311.01.300182714	2.7×14
08.311.01.300182716	2.7×16
08.311.01.300182718	2.7×18
08.311.01.300182720	2.7×20
08.311.01.300182722	2.7×22
08.311.01.300182724	2.7×24
08.311.01.300182726	2.7×26
08.311.01.300182728	2.7×28
08.311.01.300182730	2.7×30
08.311.01.300182732	2.7×32
08.311.01.300182734	2.7×34
08.311.01.300182736	2.7×36
08.311.01.300182738	2.7×38
08.311.01.300182740	2.7×40
08.311.01.300182742	2.7×42
08.311.01.300182744	2.7×44
08.311.01.300182746	2.7×46
08.311.01.300182748	2.7×48
08.311.01.300182750	2.7×50
08.311.01.300182755	2.7×55
08.311.01.300182760	2.7×60

Cortex Screw(T)



Bone drills

1.1

Screwdriver

T5(Used for the old hexagonal product SW1.5Screwdriver)

Code	Size (Diameter*Length)
08.311.01.6011512	1.5×12
08.311.01.6011514	1.5×14
08.311.01.6011516	1.5×16
08.311.01.6011518	1.5×18
08.311.01.6011520	1.5×20
08.311.01.6011522	1.5×22
08.311.01.6011524	1.5×24
08.311.01.6011526	1.5×26
08.311.01.6011528	1.5×28
08.311.01.6011530	1.5×30



Bone drills

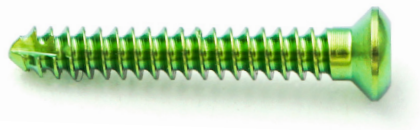
2.8

Screwdriver

T15

Code	Size (Diameter*Length)
08.311.01.100983510	3.5×10
08.311.01.100983512	3.5×12
08.311.01.100983514	3.5×14
08.311.01.100983516	3.5×16
08.311.01.100983518	3.5×18
08.311.01.100983520	3.5×20
08.311.01.100983522	3.5×22
08.311.01.100983524	3.5×24
08.311.01.100983526	3.5×26
08.311.01.100983528	3.5×28
08.311.01.100983530	3.5×30
08.311.01.100983532	3.5×32
08.311.01.100983534	3.5×34
08.311.01.100983536	3.5×36
08.311.01.100983538	3.5×38
08.311.01.100983540	3.5×40
08.311.01.100983542	3.5×42
08.311.01.100983544	3.5×44
08.311.01.100983546	3.5×46
08.311.01.100983548	3.5×48
08.311.01.100983550	3.5×50
08.311.01.100983555	3.5×55
08.311.01.100983560	3.5×60
08.311.01.100983565	3.5×65
08.311.01.100983570	3.5×70
08.311.01.100983575	3.5×75
08.311.01.100983580	3.5×80
08.311.01.100983585	3.5×85
08.311.01.100983590	3.5×90

Cortex Screw(T)



Bone drills

1.5

Screwdriver

T6(Used for the old hexagonal product SW2.0Screwdriver)

Code	Size (Diameter*Length)
08.311.01.6012005	2.0×5
08.311.01.6012006	2.0×6
08.311.01.6012007	2.0×7
08.311.01.6012008	2.0×8
08.311.01.6012010	2.0×10
08.311.01.6012012	2.0×12
08.311.01.6012014	2.0×14
08.311.01.6012016	2.0×16
08.311.01.6012018	2.0×18
08.311.01.6012020	2.0×20
08.311.01.6012022	2.0×22
08.311.01.6012024	2.0×24
08.311.01.6012026	2.0×26
08.311.01.6012028	2.0×28
08.311.01.6012030	2.0×30

Cortex Screw 2.4(T)



Bone drills 1.8

Screwdriver T8(Used for the old hexagonal product SW2.0Screwdriver)

Code	Size (Diameter*Length)
08.301.13.6132407	2.4×7
08.301.13.6132408	2.4×8
08.301.13.6132409	2.4×9
08.301.13.6132410	2.4×10
08.301.13.6132412	2.4×12
08.301.13.6132414	2.4×14
08.301.13.6132416	2.4×16
08.301.13.6132418	2.4×18
08.301.13.6132420	2.4×20
08.301.13.6132422	2.4×22
08.301.13.6132424	2.4×24
08.301.13.6132426	2.4×26
08.301.13.6132428	2.4×28
08.301.13.6132430	2.4×30
08.301.13.6132432	2.4×32
08.301.13.6132434	2.4×34
08.301.13.6132436	2.4×36
08.301.13.6132438	2.4×38
08.301.13.6132440	2.4×40

Cortex Screw(T)



Bone drills 2.5

Screwdriver T15(Used for the old hexagonal product SW2.5Screwdriver)

Code	Size (Diameter*Length)
08.311.01.6033510	3.5×10
08.311.01.6033512	3.5×12
08.311.01.6033514	3.5×14
08.311.01.6033516	3.5×16
08.311.01.6033518	3.5×18
08.311.01.6033520	3.5×20
08.311.01.6033522	3.5×22
08.311.01.6033524	3.5×24
08.311.01.6033526	3.5×26
08.311.01.6033528	3.5×28
08.311.01.6033530	3.5×30
08.311.01.6033532	3.5×32
08.311.01.6033534	3.5×34
08.311.01.6033536	3.5×36
08.311.01.6033538	3.5×38
08.311.01.6033540	3.5×40
08.311.01.6033542	3.5×42
08.311.01.6033544	3.5×44
08.311.01.6033546	3.5×46
08.311.01.6033548	3.5×48
08.311.01.6033550	3.5×50

Cortex Screw(T)



Bone drills 2.0

Screwdriver T8(Used for the old hexagonal product SW2.5Screwdriver)

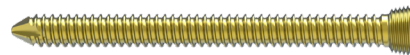
Code	Size (Diameter*Length)
08.311.11.6132708	2.7×8
08.311.11.6132710	2.7×10
08.311.11.6132712	2.7×12
08.311.11.6132714	2.7×14
08.311.11.6132716	2.7×16
08.311.11.6132718	2.7×18
08.311.11.6132720	2.7×20
08.311.11.6132722	2.7×22
08.311.11.6132724	2.7×24
08.311.11.6132726	2.7×26
08.311.11.6132728	2.7×28
08.311.11.6132730	2.7×30
08.311.11.6132732	2.7×32
08.311.11.6132734	2.7×34
08.311.11.6132736	2.7×36
08.311.11.6132738	2.7×38
08.311.11.6132740	2.7×40
08.311.11.6132742	2.7×42

Cancellous Screw(Short /half thread) (T)

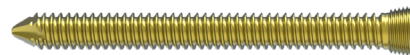
		Code	Size (Diameter*Length)
	full thread	08.311.01.6034012	4.0×12
		08.311.01.6034014	4.0×14
		08.311.01.6034016	4.0×16
		08.311.01.6034018	4.0×18
		08.311.01.6034020	4.0×20
		08.311.01.6034022	4.0×22
		08.311.01.6034024	4.0×24
		08.311.01.6034026	4.0×26
		08.311.01.6034028	4.0×28
		08.311.01.6034030	4.0×30
		08.311.01.6034032	4.0×32
		08.311.01.6034034	4.0×34
		08.311.01.6034036	4.0×36
		08.311.01.6034038	4.0×38
		08.311.01.6034040	4.0×40
		08.311.01.6034042	4.0×42
		08.311.01.6034044	4.0×44
		08.311.01.6034046	4.0×46
		08.311.01.6034048	4.0×48
		08.311.01.6034050	4.0×50
Bone drills		2.0	
Screwdriver		T15(Used for the old hexagonal product SW2.5Screwdriver)	

		Code	Size (Diameter*Length)
half thread		08.311.01.6044022	4.0×22
		08.311.01.6044024	4.0×24
		08.311.01.6044026	4.0×26
		08.311.01.6044028	4.0×28
		08.311.01.6044030	4.0×30
		08.311.01.6044032	4.0×32
		08.311.01.6044034	4.0×34
		08.311.01.6044036	4.0×36
		08.311.01.6044038	4.0×38
		08.311.01.6044040	4.0×40
		08.311.01.6044042	4.0×42
		08.311.01.6044044	4.0×44
		08.311.01.6044046	4.0×46
		08.311.01.6044048	4.0×48
		08.311.01.6044050	4.0×50

Locking Screw 2.4(TC20)

		Code	(Diameter*Length)
		08.311.01.150124008	2.4×8
		08.311.01.150124010	2.4×10
		08.311.01.150124012	2.4×12
		08.311.01.150124014	2.4×14
		08.311.01.150124016	2.4×16
		08.311.01.150124018	2.4×18
		08.311.01.150124020	2.4×20
		08.311.01.150124022	2.4×22
		08.311.01.150124024	2.4×24
		08.311.01.150124026	2.4×26
		08.311.01.150124028	2.4×28
		08.311.01.150124030	2.4×30
		08.311.01.150124032	2.4×32
Bone drills	1.8		
Screwdriver	T8		

Locking Screw 2.7(TC20)



Bone drills2.0

ScrewdriverT8

Code	Size (Diameter*Length)
08.311.01.150127010	2.7×10
08.311.01.150127012	2.7×12
08.311.01.150127014	2.7×14
08.311.01.150127016	2.7×16
08.311.01.150127018	2.7×18
08.311.01.150127020	2.7×20
08.311.01.150127022	2.7×22
08.311.01.150127024	2.7×24
08.311.01.150127026	2.7×26
08.311.01.150127028	2.7×28
08.311.01.150127030	2.7×30
08.311.01.150127032	2.7×32
08.311.01.150127034	2.7×34
08.311.01.150127036	2.7×36
08.311.01.150127038	2.7×38
08.311.01.150127040	2.7×40
08.311.01.150127042	2.7×42
08.311.01.150127044	2.7×44
08.311.01.150127046	2.7×46
08.311.01.150127048	2.7×48
08.311.01.150127050	2.7×50
08.311.01.150127055	2.7×55
08.311.01.150127060	2.7×60

Locking Screw 3.5(TC20)

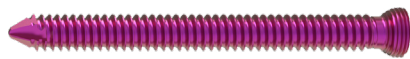


Bone drills 2.8

Screwdriver T15

Code	Size (Diameter*Length)
08.311.01.150135012	3.5×12
08.311.01.150135014	3.5×14
08.311.01.150135016	3.5×16
08.311.01.150135018	3.5×18
08.311.01.150135020	3.5×20
08.311.01.150135022	3.5×22
08.311.01.150135024	3.5×24
08.311.01.150135026	3.5×26
08.311.01.150135028	3.5×28
08.311.01.150135030	3.5×30
08.311.01.150135032	3.5×32
08.311.01.150135034	3.5×34
08.311.01.150135036	3.5×36
08.311.01.150135038	3.5×38
08.311.01.150135040	3.5×40
08.311.01.150135042	3.5×42
08.311.01.150135044	3.5×44
08.311.01.150135046	3.5×46
08.311.01.150135048	3.5×48
08.311.01.150135050	3.5×50
08.311.01.150135055	3.5×55
08.311.01.150135060	3.5×60
08.311.01.150135065	3.5×65
08.311.01.150135070	3.5×70
08.311.01.150135075	3.5×75
08.311.01.150135080	3.5×80
08.311.01.150135085	3.5×85
08.311.01.150135090	3.5×90

Variable Locking Screw 2.7(TC20)

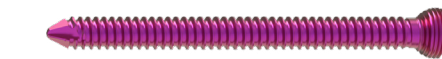


Bone drills 2.0

Screwdriver T8

Code	Size (Diameter*Length)
08.311.01.150027010	2.7×10
08.311.01.150027012	2.7×12
08.311.01.150027014	2.7×14
08.311.01.150027016	2.7×16
08.311.01.150027018	2.7×18
08.311.01.150027020	2.7×20
08.311.01.150027022	2.7×22
08.311.01.150027024	2.7×24
08.311.01.150027026	2.7×26
08.311.01.150027028	2.7×28
08.311.01.150027030	2.7×30
08.311.01.150027032	2.7×32
08.311.01.150027034	2.7×34
08.311.01.150027036	2.7×36
08.311.01.150027038	2.7×38
08.311.01.150027040	2.7×40
08.311.01.150027042	2.7×42
08.311.01.150027044	2.7×44
08.311.01.150027046	2.7×46
08.311.01.150027048	2.7×48
08.311.01.150027050	2.7×50
08.311.01.150027055	2.7×55
08.311.01.150027060	2.7×60

Variable Locking Screw 2.4(TC20)

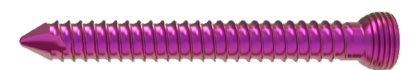


Bone drills 1.8

Screwdriver T8

Code	Size (Diameter*Length)
08.311.01.150024010	2.4×10
08.311.01.150024012	2.4×12
08.311.01.150024014	2.4×14
08.311.01.150024016	2.4×16
08.311.01.150024018	2.4×18
08.311.01.150024020	2.4×20
08.311.01.150024022	2.4×22
08.311.01.150024024	2.4×24
08.311.01.150024026	2.4×26
08.311.01.150024028	2.4×28
08.311.01.150024030	2.4×30
08.311.01.150024032	2.4×32

Variable Locking Screw 3.5(TC20)



Bone drills 2.8

Screwdriver T15

Code	Size (Diameter*Length)
08.311.01.150035014	3.5×14
08.311.01.150035016	3.5×16
08.311.01.150035018	3.5×18
08.311.01.150035020	3.5×20
08.311.01.150035022	3.5×22
08.311.01.150035024	3.5×24
08.311.01.150035026	3.5×26
08.311.01.150035028	3.5×28
08.311.01.150035030	3.5×30
08.311.01.150035032	3.5×32
08.311.01.150035034	3.5×34
08.311.01.150035036	3.5×36
08.311.01.150035038	3.5×38
08.311.01.150035040	3.5×40
08.311.01.150035042	3.5×42
08.311.01.150035044	3.5×44
08.311.01.150035046	3.5×46
08.311.01.150035048	3.5×48
08.311.01.150035050	3.5×50
08.311.01.150035055	3.5×55
08.311.01.150035060	3.5×60
08.311.01.150035065	3.5×65
08.311.01.150035070	3.5×70
08.311.01.150035075	3.5×75
08.311.01.150035080	3.5×80
08.311.01.150035085	3.5×85
08.311.01.150035090	3.5×90

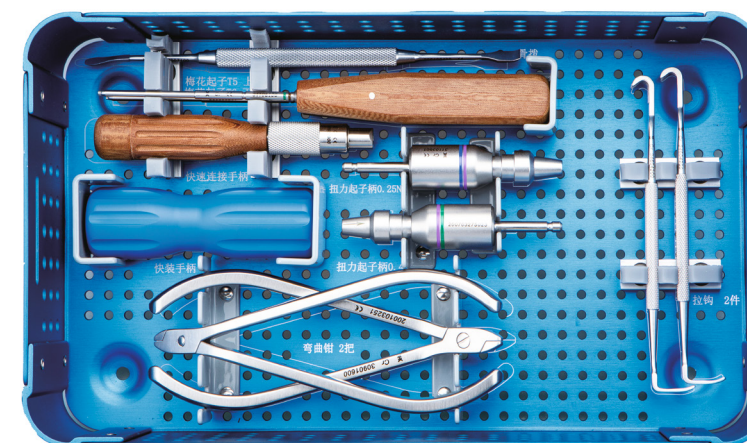
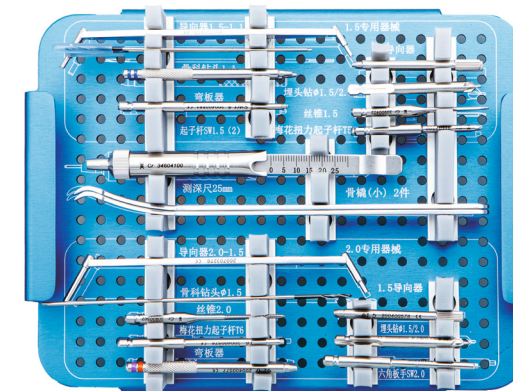
Trauma Surgical Instruments

WEGO ORTHO

Special Instrument SET for(GC9X) Mini Locking Plates(1.5/2.0 mm) III

Code 08.301.02.34600008-SET

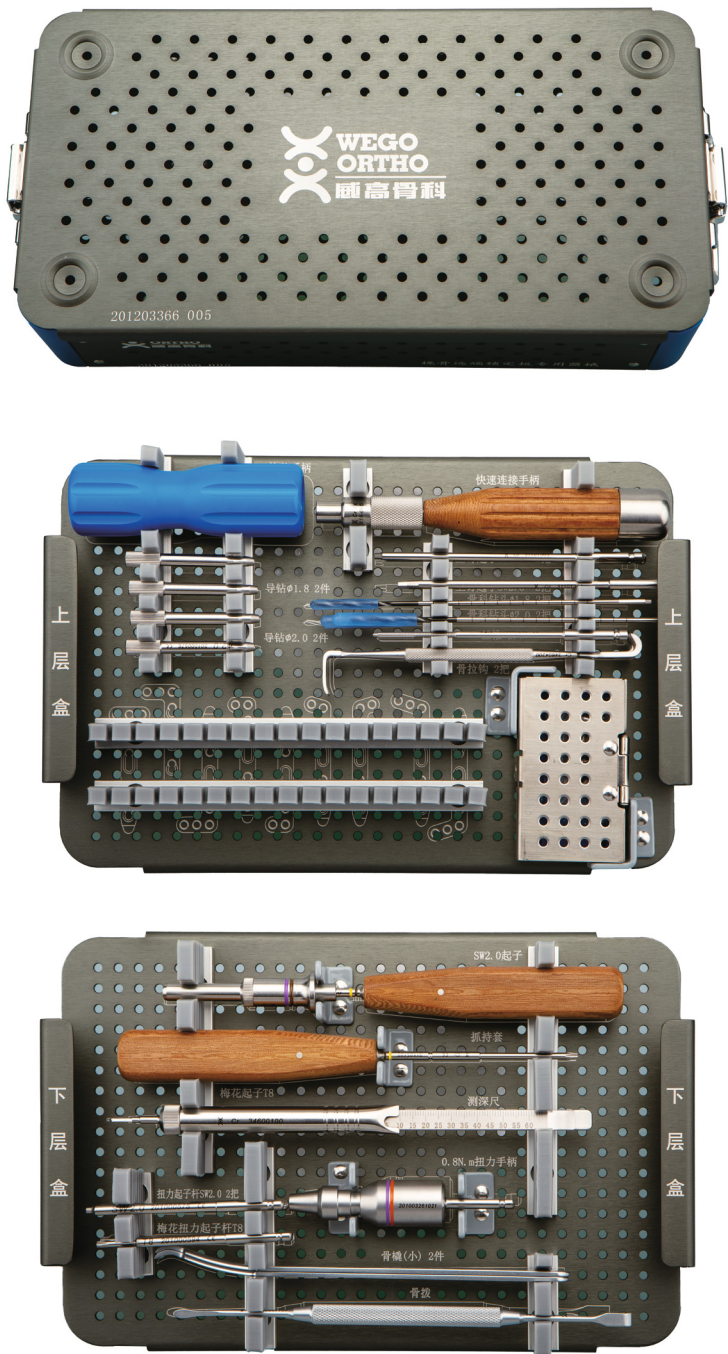
Indication 1.5,2.0 locking screws and bone screws



Special Instrument SET for(GC11X) Distal Radius Locking Plates III

Code 08.301.02.34600005-SET

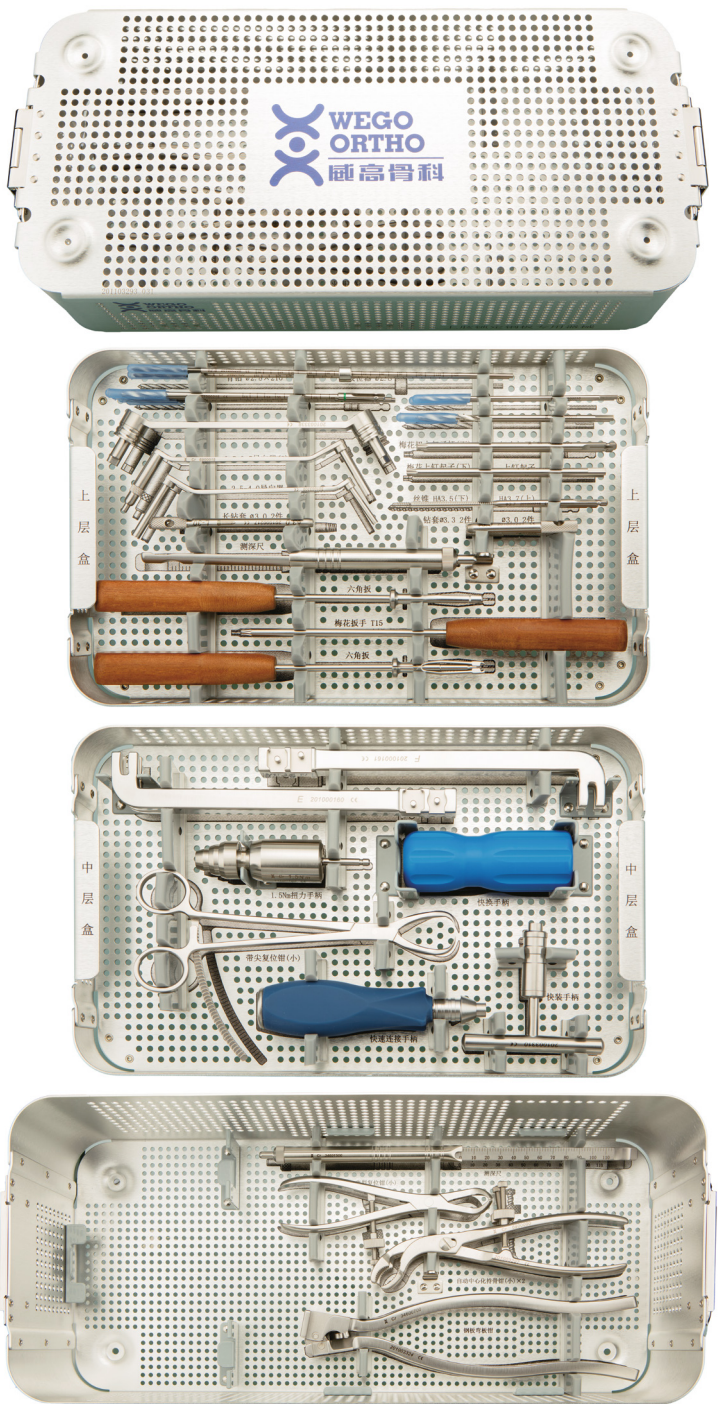
Indication 2.4、2.7 locking screws and bone screws



Special Instrument SET for(GC11X) Upper Limb Locking Plate III

Code 08.301.02.34600006-SET

Indication 3.5 locking screws and 3.5,4.0 setting screws were used



Upper Limb Solutions



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