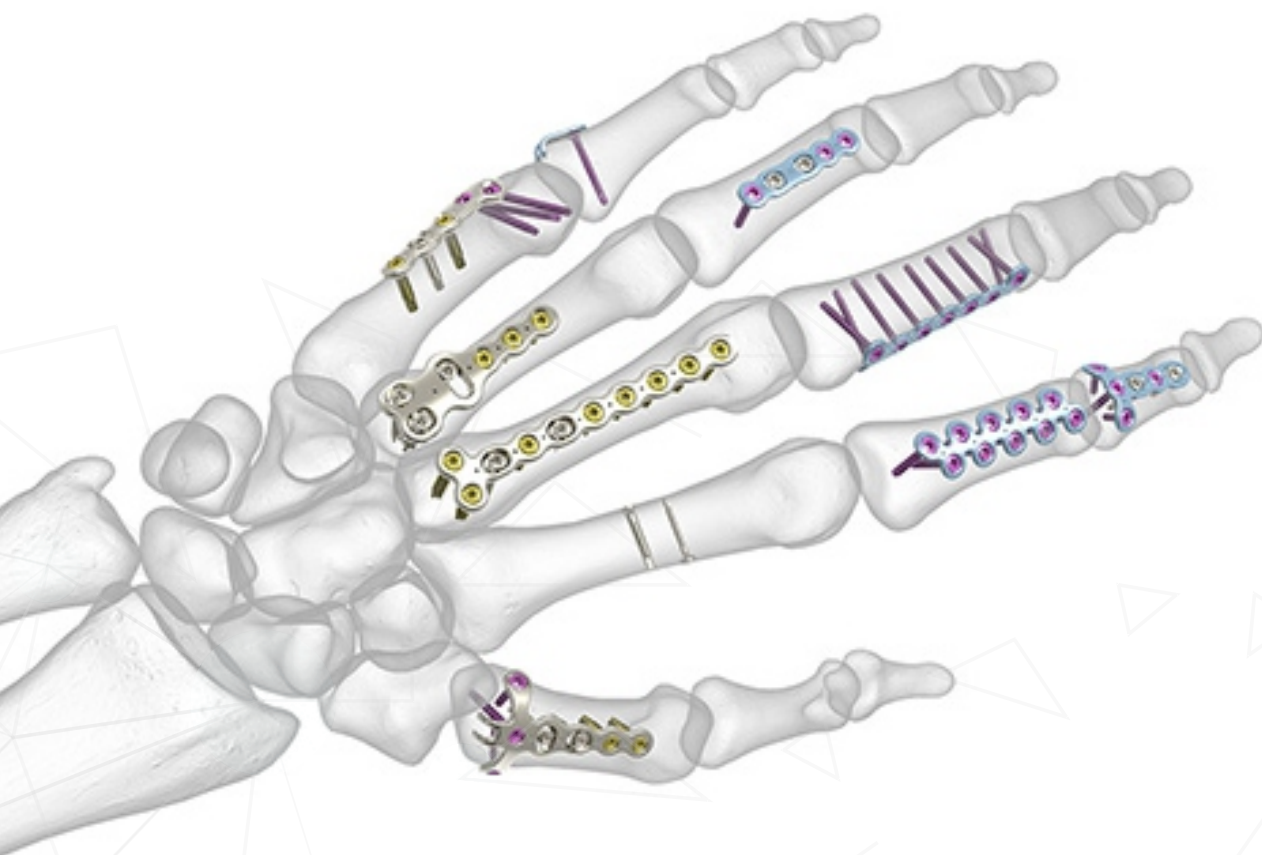




Bonetech Medisys
implanting precision

Trauma Series Catalogue

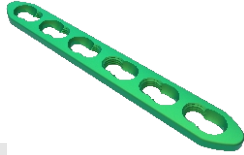




Trauma Solutions
TRAUMEX™

Mini Fragment Locking Plate System

1.5 mm Mini Locking Plate



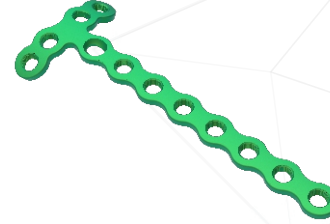
CODE	HOLES
BT01.15.T04	04
BT01.15.T06	06

1.5 mm Mini Strut Locking Plate, Oblique Angled



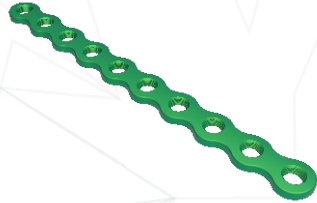
CODE	HOLES
BT07.15.T08L	08
BT07.15.T08R	08

1.5 mm Mini T Locking Plate (4 Hole)



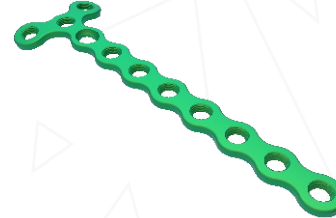
CODE	HOLES
BT04.15.T04	04
BT04.15.T06	06
BT04.15.T08	08

1.5 mm Mini Reconstruction Locking Plate



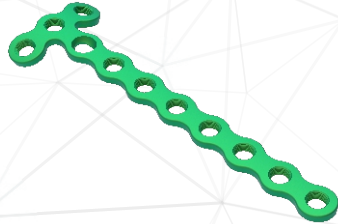
CODE	HOLES
BT02.15.T04	04
BT02.15.T06	06
BT02.15.T08	08
BT02.15.T10	10

1.5 mm Mini Y Locking Plate



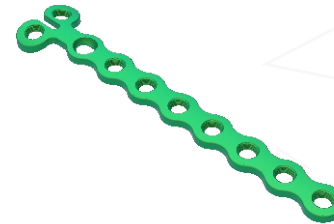
CODE	HOLES
BT05.15.T04	04
BT05.15.T06	06
BT05.15.T08	08

1.5 mm Mini T Locking Plate (3 Hole)



CODE	HOLES
BT03.15.04	04
BT03.15.06	06
BT03.15.08	08

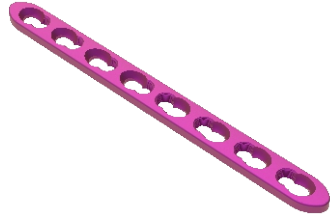
1.5 mm Mini Condylar Locking Plate



CODE	HOLES
BT06.15.T04	04
BT06.15.T06	06
BT06.15.T08	08

 2.0 mm Mini Fragment Locking Plate System

2.0 mm Mini Locking Plate



CODE	HOLES
BT08.20.T04	04
BT08.20.T05	05
BT08.20.T06	06
BT08.20.T08	08

2.0 mm Mini Reconstruction Locking Plate



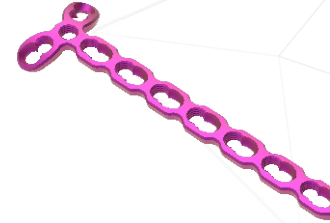
CODE	HOLES
BT09.20.T04	04
BT09.20.T06	06
BT09.20.T08	08
BT09.20.T10	10

2.0 mm Mini T Locking Plate



CODE	HOLES
BT10.20.T03	03
BT10.20.T05	05
BT10.20.T07	07

2.0 mm Mini Y Locking Plate



CODE	HOLES
BT11.20.T03	03
BT11.20.T05	05
BT11.20.T07	07

2.0 mm Mini T Reconstruction Locking Plate



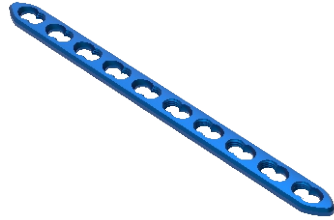
CODE	HOLES
BT12.20.T03	03
BT12.20.T05	05
BT12.20.T07	07

2.0 mm Mini Condylar Locking Plate



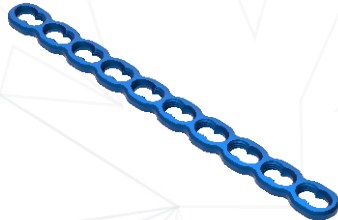
CODE	HOLES
BT13.20.T03	03
BT13.20.T05	05
BT13.20.T07	07

2.4 mm Mini Locking Plate



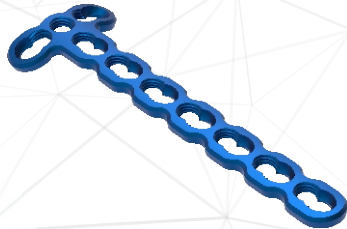
CODE	HOLES
BT14.24.T04	04
BT14.24.T05	05
BT14.24.T06	06
BT14.24.T08	08
BT14.24.T10	10

2.4 mm Mini Reconstruction Locking Plate



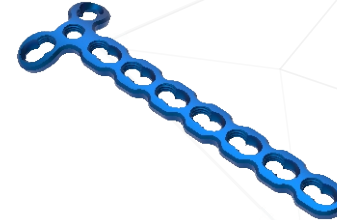
CODE	HOLES
BT15.24.T04	04
BT15.24.T06	06
BT15.24.T08	08
BT15.24.T10	10

2.4 mm Mini T Locking Plate



CODE	HOLES
BT16.24.T03	03
BT16.24.T05	05
BT16.24.T07	07

2.4 mm Mini Y Locking Plate



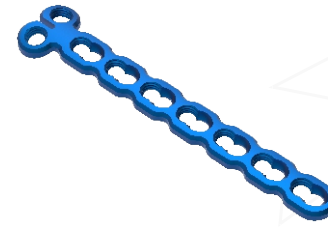
CODE	HOLES
BT17.24.T03	03
BT17.24.T05	05
BT17.24.T07	07

2.4 mm Mini T Reconstruction Locking Plate



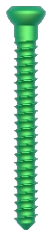
CODE	HOLES
XXX	03
XXX	05
XXX	07

2.4 mm Mini Condylar Locking Plate



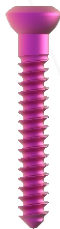
CODE	HOLES
XXX	03
XXX	05
XXX	07

1.5 mm Mini Cortical Screw



CODE	BT51.TL
LENGTH	6 mm to 20 mm (2mm Increment)

2.0 mm Mini Cortical Screw



CODE	BT53.TL
LENGTH	6 mm to 30 mm (2mm Increment)

2.4 mm Mini Cortical Screw



CODE	BT55.TL
LENGTH	6 mm to 30 mm (2mm Increment)

1.5 mm Mini Locking Screw



CODE	BT52.TL
LENGTH	6 mm to 20 mm (2mm Increment)

2.0 mm Mini Locking Screw



CODE	BT54.TL
LENGTH	6 mm to 30 mm (2mm Increment)

2.4 mm Mini Locking Screw



CODE	BT56.TL
LENGTH	6 mm to 30 mm (2mm Increment)

2.7mm Distal Radius T- Locking plate



CODE	HOLES
BT255.X03	03
BT255.X04	04
BT255.X05	05
BT255.X06	06

2.7mm Straight Dorsal Locking Plate



CODE	HOLES
BT256.X05	05
BT256.X06	06

2.7mm L-Dorsal Locking plate



CODE	HOLES	CODE	HOLES
BT257.X03L	03	BT257.X03R	03
BT257.X04L	04	BT257.X04R	04
BT257.X05L	05	BT257.X05R	05

2.7mm L-Oblique Dorsal Locking plate



CODE	HOLES	CODE	HOLES
BT260.X03L	03	BT260.X03R	03
BT260.X04L	04	BT260.X04R	04
BT260.X05L	05	BT260.X05R	05

2.7mm L Dorsal Locking plate



CODE	HOLES	CODE	HOLES
BT261.X03L	03	BT261.X03R	03
BT261.X04L	04	BT261.X04R	04
BT261.X05L	05	BT261.X05R	05

2.7mm Jextra Articular Volar Locking plate



CODE	HOLES	CODE	HOLES
BT251.X03L	03	BT251.X03R	03
BT251.X04L	04	BT251.X04R	04
BT251.X05L	05	BT251.X05R	05
BT251.X06L	06	BT251.X06R	06

2.7mm Extra Articular Volar Locking Plate- 5 holed head



CODE	HOLES	CODE	HOLES
BT252.X03L	03	BT252.X03R	03
BT252.X04L	04	BT252.X04R	04
BT252.X05L	05	BT252.X05R	05
BT252.X06L	06	BT252.X06R	06

Butress Locking Plate



CODE	HOLES	CODE	HOLES
BT254.X03L	03	BT254.X03R	03
BT254.X04L	04	BT254.X04R	04
BT254.X05L	05	BT254.X05R	05
BT254.X06L	06	BT254.X06R	06

Variable Angle Locking Plate



CODE	HOLES	CODE	HOLES
BT262.X02L	02	BT262.X02R	02
BT262.X03L	03	BT262.X03R	03
BT262.X04L	04	BT262.X04R	04
BT262.X05L	05	BT262.X05R	05

2.7/3.5 mm Peri-Lock Volar Distal Radius Locking Plate (Standard)



CODE	HOLES	CODE	HOLES
BT263.X03L	03	BT263.X03R	03
BT263.X04L	04	BT263.X04R	04
BT263.X05L	05	BT263.X05R	05
BT263.X06L	06	BT263.X06R	06
BT263.X07L	07	BT263.X07R	07

2.7/3.5 mm Peri-Lock Volar Distal Radius Locking Plate (Wide)



CODE	HOLES	CODE	HOLES
BT264.X03L	03	BT264.X03R	03
BT264.X04L	04	BT264.X04R	04
BT264.X05L	05	BT264.X05R	05
BT264.X06L	06	BT264.X06R	06
BT264.X07L	07	BT264.X07R	07




MEDA™

2.4/2.7 mm VA Volar Distal Radius System

2.4 / 2.7 mm VA Distal Palmar Radius Two-Column LCP (Standard)



CODE	HOLES	CODE	HOLES
BT265.X02L	02	BT265.X02R	02
BT265.X03L	03	BT265.X03R	03
BT265.X04L	04	BT265.X04R	04
BT265.X05L	05	BT265.X05R	05

2.4 / 2.7 mm VA Distal Palmar Radius Two-Column LCP (Wide)



CODE	HOLES	CODE	HOLES
BT266.X02L	02	BT266.X02R	02
BT266.X03L	03	BT266.X03R	03
BT266.X04L	04	BT266.X04R	04
BT266.X05L	05	BT266.X05R	05

2.4 mm VA Volar Distal Ulna LCP



CODE	HOLES
BT267.X07	07
BT267.X09	09
BT267.X11	11

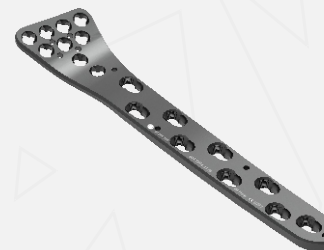
BONETECH MEDISYS PVT. LTD.

MEDA™ 2.4 mm VA Distal Radius Fracture, LCP Volar



CODE	HOLES	CODE	HOLES
BT268.X04R	04	BT268.X04L	04

MEDA™ 2.4/2.7 mm VA Distal Radius LCP, XL



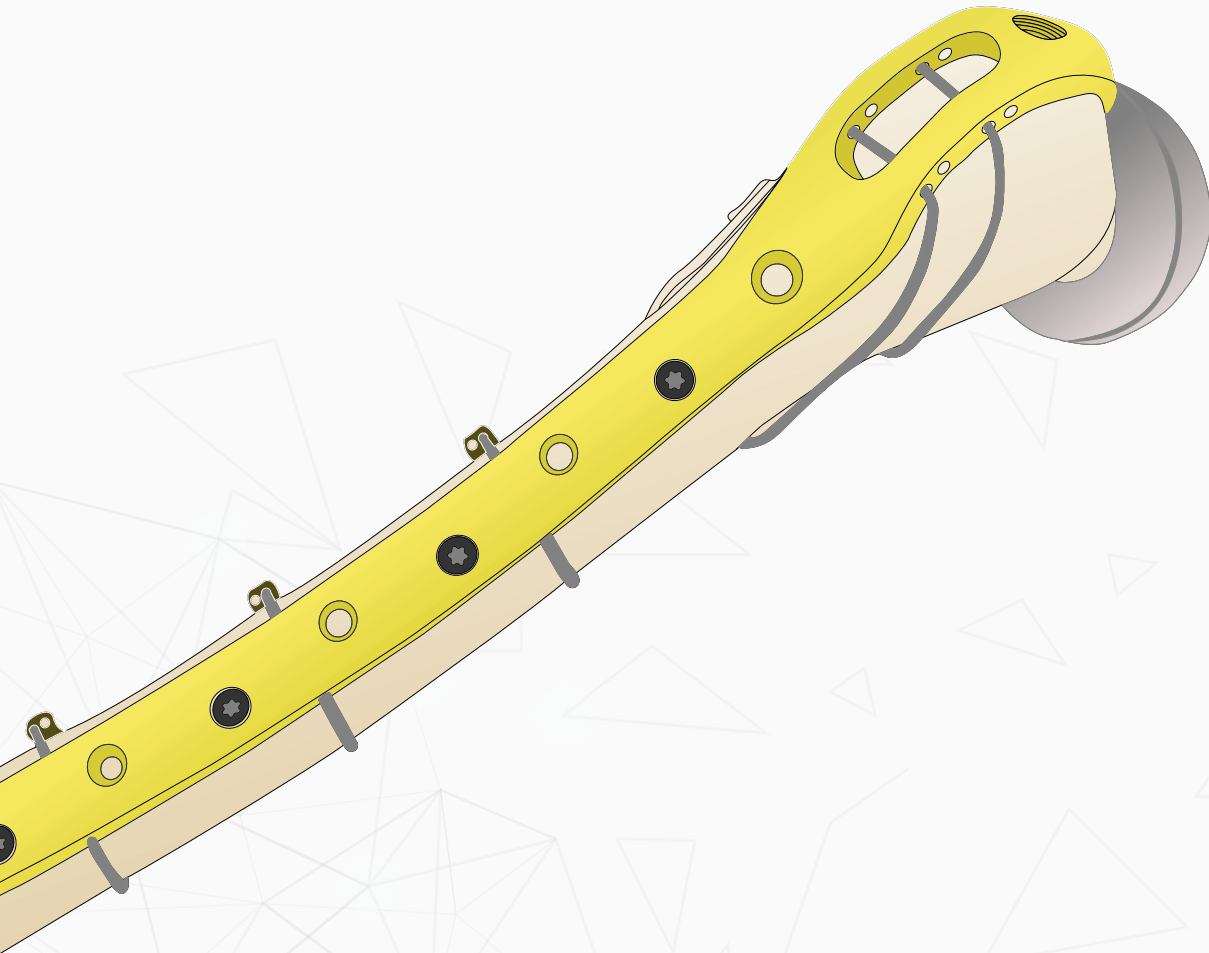
CODE	HOLES	CODE	HOLES
BT269.X09L	09	BT269.X09R	09
BT269.X13L	13	BT269.X13R	13
BT269.X17L	17	BT269.X17R	17

MEDA™ 2.4 mm VA Volar Rim, Distal Radius LCP



CODE	HOLES	CODE	HOLES
BT270.X04L	04	BT270.T04R	04

Trauma Series Catalog - BM.



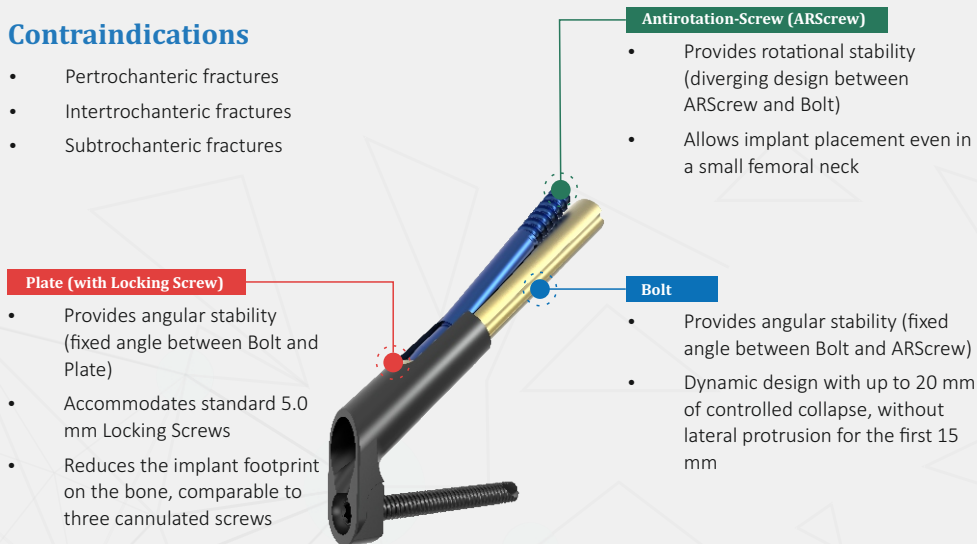

Trauma Solution
TRAUMEX[™]
Locking Plating System

Indications

The Femoral Neck System (FNS) is indicated for femoral neck fractures, including basilar, transcervical, and subcapital fractures, in adults and adolescents in which the growth plates have fused or will not be crossed.

Contraindications

- Pertochanteric fractures
- Intertrochanteric fractures
- Subtrochanteric fractures



Ordering Information

Plate	AR Screw
Code : BT372.(T01 or T02)	Code : BT420.T('L')
Sizes : 1 hole & 2 hole	Length : 75 to 130 (5mm increment)
Bolt	5.0 mm Locking Screw
Code : BT419.T('L')	Code : BT403.T('L')
Length : 75 to 130 (5mm increment)	Length : 30mm to 60mm (30 to 50- 2mm increment, 50 to 60- 5mm increment)

Where 'L' = Length of implant

3.5 mm Clavicle Hook Locking Plate



CODE	HOLES	CODE	HOLES
BT301.T04L	04	BT301.T04R	04
BT301.T05L	05	BT301.T05R	05
BT301.T06L	06	BT301.T06R	06

3.5 mm Clavicle Locking Plate (S Type)



CODE	HOLES	CODE	HOLES
BT302.X05L	05	BT302.X05R	05
BT302.X06L	06	BT302.X06R	06
BT302.X07L	07	BT302.X07R	07
BT302.X08L	08	BT302.X08R	08
BT302.X09L	09	BT302.X09R	09

2.7/3.5 mm Clavicle Locking plate with Lateral Extension



CODE	HOLES	CODE	HOLES
BT303.X03L	03	BT303.X03R	03
BT303.X04L	04	BT303.X04R	04
BT303.X05L	05	BT303.X05R	05
BT303.X06L	06	BT303.X06R	06
BT303.X07L	07	BT303.X07R	07
BT303.X08L	08	BT303.X08R	08

3.5 mm Proximal humerus Locking Plate



CODE	HOLES
BT305.X03	03
BT305.X04	04
BT305.X05	05
BT305.X06	06
BT305.X03	07
BT305.X04	08
BT305.X05	09
BT305.X06	11
BT305.X03	13

3.5mm Low Profile Proximal Humerus LCP



CODE	HOLES
BT313.X02	02
BT313.X03	03
BT313.X04	04
BT313.X06	06
BT313.X08	08
BT313.X10	10
BT313.X12	12

3.5 mm Periarticular Proximal Humerus Locking plate



CODE	HOLES	CODE	HOLES
BT304.X02L	02	BT304.X02R	02
BT304.X03L	03	BT304.X03R	03
BT304.X04L	04	BT304.X04R	04
BT304.X05L	05	BT304.X05R	05
BT304.X06L	06	BT304.X06R	06
BT304.X08L	08	BT304.X08R	08
BT304.X10L	10	BT304.X10R	10
BT304.X12L	12	BT304.X12R	12

2.7/3.5mm Posterolateral Distal Humerus Locking Plate



CODE	HOLES	CODE	HOLES
BT306.X03L	03	BT306.X03R	03
BT306.X05L	05	BT306.X05R	05
BT306.X07L	07	BT306.X07R	07
BT306.X09L	09	BT306.X09R	09
BT306.X11L	11	BT306.X11R	11

2.7/3.5mm Posterolateral Distal humerus Locking Plate (With Support)



CODE	HOLES	CODE	HOLES
BT307.X03L	03	BT307.X03R	03
BT307.X05L	05	BT307.X05R	05
BT307.X07L	07	BT307.X07R	07
BT307.X09L	09	BT307.X09R	09
BT307.X11L	11	BT307.X11R	11

2.7/3.5mm Distal Medial Humerus Locking Plate



CODE	HOLES	CODE	HOLES
BT308.X03L	03	BT308.X03R	03
BT308.X05L	05	BT308.X05R	05
BT308.X07L	07	BT308.X07R	07
BT308.X09L	09	BT308.X09R	09
BT308.X11L	11	BT308.X11R	11

3.5 mm Metaphysical Distal Medial Humerus Locking plate



CODE	HOLES
BT309.X03L	03
BT309.X05L	05
BT309.X07L	07
BT309.X09L	09
BT309.X11L	11

3.5 mm Olecranon Locking Plate



CODE	HOLES	CODE	HOLES
BT310.T03L	03	BT310.T03R	03
BT310.T05L	05	BT310.T05R	05
BT310.T07L	07	BT310.T07R	07
BT310.S09L	09	BT310.S09R	09
BT310.S11L	11	BT310.S11R	11
BT310.S13L	13	BT310.S13R	13

3.5 mm Extra Articular Distal humerus Locking Plate



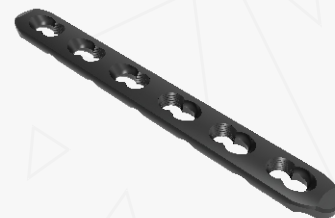
CODE	HOLES	CODE	HOLES
BT311.X05L	05	BT311.X05R	05
BT311.X07L	07	BT311.X07R	07
BT311.X09L	09	BT311.X09R	09
BT311.X11L	11	BT311.X11R	11
BT311.X13L	13	BT311.X13R	13
BT311.X15L	15	BT311.X15R	15

3.5 mm Small Locking Compression Plate



CODE	HOLES	CODE	HOLES
BT201.X04	04	BT201.X09	09
BT201.X05	05	BT201.X10	10
BT201.X06	06	BT201.X12	12
BT201.X07	07	BT201.X14	14
BT201.X08	08		

5.0mm Narrow Locking Compression Plate



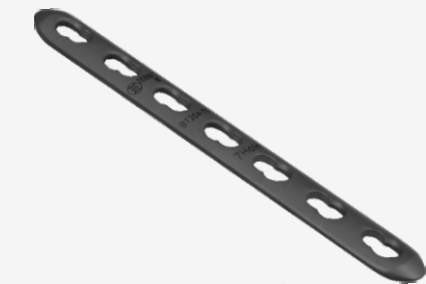
CODE	HOLES	CODE	HOLES
BT202.X05	05	BT202.X10	10
BT202.X06	06	BT202.X12	12
BT202.X07	07	BT202.X14	14
BT202.X08	08	BT202.X16	16
BT202.X09	09		

5.0mm Broad Locking Compression Plate



CODE	HOLES	CODE	HOLES
BT203.X05	05	BT203.X10	10
BT203.X06	06	BT203.X12	12
BT203.X07	07	BT203.X14	14
BT203.X08	08	BT203.X16	16
BT203.X09	09		

3.5 mm One Third Tubular Plate



CODE	HOLES
BT204.X04	04
BT204.X05	05
BT204.X06	06
BT204.X07	07
BT204.X08	08
BT204.X09	09
BT204.X10	10
BT204.X12	12

3.5 mm Reconstruction Locking Plate- Dynamic Hole



CODE	HOLES
BT205.X04	04
BT205.X05	05
BT205.X06	06
BT205.X07	07
BT205.X08	08
BT205.X09	09
BT205.X10	10
BT205.X12	12

3.5 mm T- Locking Plate



CODE	HOLES
BT207.X03	03
BT207.X04	04
BT207.X05	05
BT207.X06	06
BT207.X07	07
BT207.X08	08

3.5 mm T- Oblique Angle Locking Plate



CODE	HOLES	CODE	HOLES
BT208.X03R	03	BT209.X03L	03
BT208.X04R	04	BT209.X04L	04
BT208.X05R	05	BT209.X05L	05
BT208.X06R	06	BT209.X06L	06
BT208.X07R	07	BT209.X07L	07
BT208.X08R	08	BT209.X08L	08

3.5 mm T- Buttress Locking Plate



CODE	HOLES
BT211.X03	03
BT211.X04	04
BT211.X05	05
BT211.X06	06
BT211.X07	07
BT211.X08	08
BT211.X09	09
BT211.X10	10

4.5 mm L- Buttress Locking Plate



CODE	HOLES	CODE	HOLES
BT212.X03R	03	BT213.X03L	03
BT212.X04R	04	BT213.X04L	04
BT212.X05R	05	BT213.X05L	05
BT212.X06R	06	BT213.X06L	06
BT212.X07R	07	BT213.X07L	07
BT212.X08R	08	BT213.X08L	08
BT212.X09R	09	BT213.X09L	09
BT212.X10R	10	BT213.X10L	10

DHS Locking Plate, Long Barrel
Dynamic Hole- 135°



CODE	HOLES
BT215.X03	03
BT215.X04	04
BT215.X05	05
BT215.X06	06
BT215.X08	08
BT215.X10	10

DHS Locking Plate, Short Barrel
Dynamic Hole- 135°



CODE	HOLES
BT217.X03	03
BT217.X04	04
BT217.X05	05
BT217.X06	06
BT217.X08	08
BT217.X10	10

Distal Femur Locking Plate



CODE	HOLES	CODE	HOLES
BT350.X05R	05	BT350.X05L	05
BT350.X07R	07	BT350.X07L	07
BT350.X09R	09	BT350.X09L	09
BT350.X11R	11	BT350.X11L	11
BT350.X13R	13	BT350.X13L	13
BT350.X15R	15	BT350.X15L	15

5.0/6.5mm Proximal Femur Locking Plate



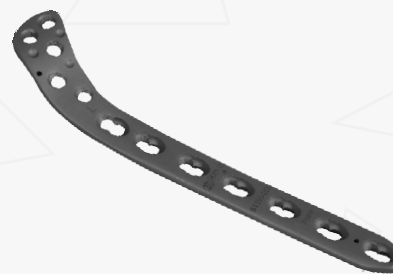
CODE	HOLES
BT352.X05	05
BT352.X07	07
BT352.X09	09
BT352.X11	11

5.0mm Proximal Femur Locking Plate
Type-II



CODE	HOLES	CODE	HOLES
BT368.X05R	05	BT368.X05L	05
BT368.X07R	07	BT368.X07L	07
BT368.X09R	09	BT368.X09L	09
BT368.X11R	11	BT368.X11L	11
BT368.X13R	13	BT368.X13L	13
BT368.X15R	15	BT368.X15L	15

Proximal Lateral Tibia Locking Plate



CODE	HOLES	CODE	HOLES
BT353.X05R	05	BT353.X05L	05
BT353.X07R	07	BT353.X07L	07
BT353.X09R	09	BT353.X09L	09
BT353.X11R	11	BT353.X11L	11
BT353.X13R	13	BT353.X13L	13
BT353.X15R	15	BT353.X15L	15

3.5 mm Proximal Medial Tibial Locking Plate (L-Type)



CODE	HOLES	CODE	HOLES
BT354.X05R	05	BT354.X05L	05
BT354.X07R	07	BT354.X07L	07
BT354.X09R	09	BT354.X09L	09
BT354.X11R	11	BT354.X11L	11
BT354.X13R	13	BT354.X13L	13

3.5 mm Proximal Lateral Tibia Raft Locking Plate



CODE	HOLES	CODE	HOLES
BT356.X05R	05	BT356.X05L	05
BT356.X07R	07	BT356.X07L	07
BT356.X09R	09	BT356.X09L	09
BT356.X11R	11	BT356.X11L	11
BT356.X13R	13	BT356.X13L	13

3.5mm Proximal Medial Tibia T Locking Plate



CODE	HOLES	CODE	HOLES
BT355.X05R	04	BT355.X05L	04
BT355.X07R	06	BT355.X07L	06
BT355.X09R	08	BT355.X09L	08
BT355.X11R	10	BT355.X11L	10
BT355.X13R	12	BT355.X13L	12

3.5 mm Posterior Medial Proximal Tibial Locking Plate



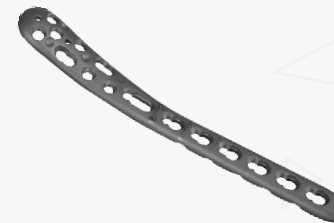
CODE	HOLES
BT357.X02	02
BT357.X04	04
BT357.X06	06
BT357.X08	08
BT357.X10	10

3.5 mm Distal Tibia with Tab Locking Plate



CODE	HOLES	CODE	HOLES
BT359.X05R	05	BT359.X05L	05
BT359.X07R	07	BT359.X07L	07
BT359.X09R	09	BT359.X09L	09
BT359.X11R	11	BT359.X11L	11
BT359.X13R	13	BT359.X13L	13

3.5 mm Distal Tibia Low Bend Locking Plate



CODE	HOLES	CODE	HOLES
BT360.X05R	05	BT360.X05L	05
BT360.X07R	07	BT360.X07L	07
BT360.X09R	09	BT360.X09L	09
BT360.X11R	11	BT360.X11L	11
BT360.X13R	13	BT360.X13L	13
BT360.X15R	15	BT360.X15L	15

3.5mm Anterolateral Distal Tibia Locking Plate



CODE	HOLES	CODE	HOLES
BT361.X05R	05	BT361.X05L	05
BT361.X07R	07	BT361.X07L	07
BT361.X09R	09	BT361.X09L	09
BT361.X11R	11	BT361.X11L	11
BT361.X13R	13	BT361.X13L	13

3.5mm Distal Fibula Locking Plate



CODE	HOLES
BT362.X03	03
BT362.X04	04
BT362.X05	05
BT362.X06	06
BT362.X07	07
BT362.X08	08
BT362.X09	09
BT362.X10	10

3.5mm Calcaneus Locking Plate



CODE	HOLES	CODE	HOLES
BT363.X64R	64	BT359.X64L	64
BT363.X69R	69	BT359.X69L	69
BT363.X76R	76	BT359.X76L	76
BT363.X81R	81	BT359.X81L	81

3.5/5.0 mm Proximal Lateral tibia LCP Raft (Type-2)



CODE	HOLES	CODE	HOLES
BT371.X05R	05	BT371.X05L	05
BT371.X07R	07	BT371.X07L	07
BT371.X09R	09	BT371.X09L	09
BT371.X11R	11	BT371.X11L	11
BT371.X13R	13	BT371.X13L	13

2.7 mm Radial Head Locking Plate for Neck



CODE	HOLES
BT258.X02	02
BT258.X03	03
BT258.X04	04
BT258.X05	05

2.7 mm Radial Head Locking Plate for Rim



CODE	HOLES	CODE	HOLES
BT259.X02R	02	BT259.X02L	02
BT259.X03R	03	BT259.X03L	03
BT259.X04R	04	BT259.X04L	04
BT259.X05R	05	BT259.X05L	05

3.5 mm Proximal Lateral Humerus Locking Plate (ZLP)



CODE	HOLES	CODE	HOLES
BT314.X04R	04	BT314.X04L	04
BT314.X06R	06	BT314.X06L	06
BT314.X08R	08	BT314.X08L	08
BT314.X10R	10	BT314.X10L	10
BT314.X12R	12	BT314.X12L	12
BT314.X14R	14	BT314.X14L	14
BT314.X16R	16	BT314.X16L	16

2.7/3.5 mm Distal Fibula Locking Plate



CODE	HOLES	CODE	HOLES
BT370.X03	03	BT370.X07	07
BT370.X04	04	BT370.X08	08
BT370.X05	05	BT370.X09	09
BT370.X06	06	BT370.X10	10

5.0 mm Proximal Femur Cable Locking Plate



CODE	HOLES	CODE	HOLES
BT373.X04R	04	BT373.X04L	04
BT373.X06R	06	BT373.X06L	06
BT373.X08R	08	BT373.X08L	08
BT373.X10R	10	BT373.X10L	10
BT373.X12R	12	BT373.X12L	12

5.0 mm Tomofix Medial High Tibia Locking Plate



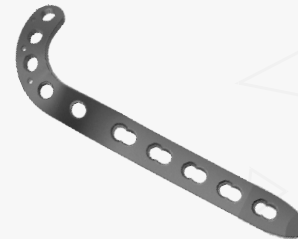
CODE	HOLES
BT357.X02	05

5.0 mm Trochanteric Support Locking Plate



CODE	HOLES
BT359.X05R	04

5.0 mm Distal Medial Femoral Locking Plate (L-Type)



CODE	HOLES	CODE	HOLES
BT378.X03R	03	BT378.X03L	03
BT378.X05R	05	BT378.X05L	05
BT378.X07R	07	BT378.X07L	07

3.5 mm Reconstruction Locking Plate-Low Profile



CODE	HOLES	CODE	HOLES
BT601.X03R	03	BT601.X10L	10
BT601.X04R	04	BT601.X11L	11
BT601.X05R	05	BT601.X12L	12
BT601.X06R	06	BT601.X13L	13
BT601.X07R	07	BT601.X14L	14
BT601.X08R	08	BT601.X16L	16
BT601.X09R	09		

3.5 mm Reconstruction 'J' Locking Plate-Low Profile, (Radius, 88 mm)



CODE	HOLES	CODE	HOLES
BT604.X10R	10	BT605.X10L	10
BT604.X12R	12	BT605.X12L	12
BT604.X14R	14	BT605.X14L	14
BT604.X16R	16	BT605.X16L	16

3.5 mm Reconstruction Locking Plate-Low Profile, Curved (Radius-108 mm)



CODE	HOLES
BT602.X06	06
BT602.X08	08
BT602.X10	10
BT602.X12	12
BT602.X14	14
BT602.X16	16

3.5 mm Pubic Symphysis Plates, With Central DCP holes



CODE	HOLES
BT608.X04R	04
BT608.X06R	06

3.5 mm Reconstruction Locking Plate-Low Profile, Curved (Radius, 88 mm)



CODE	HOLES
BT603.X06	06
BT603.X08	08
BT603.X10	10
BT603.X12	12
BT603.X14	14
BT603.X16	16

3.5 mm Spring Locking Plate



CODE	HOLES
BT606.X01R	01
BT606.X02R	02
BT606.X03R	03

3.5 mm Pelvic Quadra Lateral Locking Plate



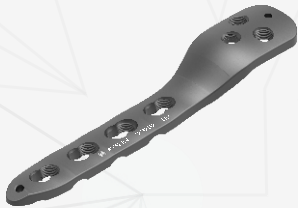
CODE	HOLES
BT607.XS	SMALL
BT607.XM	MEDIUM
BT607.XL	LARGE

2.7mm Proximal Femoral Locking Plate 120°



CODE	HOLES
BT651.X06	06
BT651.X08	08
BT651.X10	10
BT651.X12	12
BT651.X14	14
BT651.X16	16

3.5mm Proximal Femoral Locking Plate 110°



CODE	HOLES
BT652.X06	06
BT652.X08	08
BT652.X10	10
BT652.X12	12
BT652.X14	14
BT652.X16	16

3.5mm Proximal Femoral Locking Plate 120°



CODE	HOLES
BT653.X06	06
BT653.X08	08
BT653.X10	10
BT653.X12	12
BT653.X14	14
BT653.X16	16

5.0mm Proximal Femoral Locking Plate 110°/120°



CODE	HOLES	CODE	HOLES
BT654.X10R	10	BT655.X10L	10
BT654.X12R	12	BT655.X12L	12
BT654.X14R	14	BT655.X14L	14
BT654.X16R	16	BT655.X16L	16

5.0mm Proximal Femoral Locking Plate 140°



CODE	HOLES
BT656.X01R	01
BT656.X02R	02
BT656.X03R	03

2.7 mm Cortex Screw



CODE	BT101.X'L'
LENGTH	8 mm to 30 mm (2mm Increment)

2.7 mm Cortex Screw, Self Tapping



CODE	BT102.X'L'
LENGTH	8 mm to 30 mm (2mm Increment)

3.5 mm Cortex Screw, Self Tapping



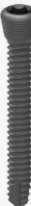
CODE	BT103.X'L'
LENGTH	10 mm to 50 mm (2mm Increment) 55 mm to 90 mm (5mm Increment)

2.7 mm Cortex Locking Head Screw



CODE	BT401.X'L'
LENGTH	10 mm to 60 mm (2mm Increment)

3.5 mm Cortex Locking Head Screw



CODE	BT402.X'L'
LENGTH	10 mm to 90 mm (2mm Increment)

5.0 mm Cortex Locking Head Screw



CODE	BT403.X'L'
LENGTH	20 mm to 95 mm (2mm Increment)

4.0 mm Cancellous Bone Screw,
Short Threaded



CODE	BT109.X'L'
LENGTH	12 mm to 75 mm (2mm Increment)

4.0 mm Cancellous Bone Screw,
Fully Threaded



CODE	BT110.X'L'
LENGTH	14 mm to 75 mm (2mm Increment)

6.5mm Cancellous Bone Screws,
16 mm Threaded



CODE	BT111.X'L'
LENGTH	40 mm to 115 mm (5mm Increment)

6.5mm Cancellous Bone Screws,
32 mm Threaded



CODE	BT112.X'L'
LENGTH	40 mm to 115 mm (5mm Increment)

6.5mm Cancellous Bone Screws,
Fully Threaded



CODE	BT113.X'L'
LENGTH	25 mm to 115 mm (5mm Increment)

DHS Lag Screw



CODE	BT119.X'L'
LENGTH	50 mm to 110 mm (10mm Increment)

4.0mm Cannulated Cancellous Screws, short Threaded



CODE	BT114.X'L'
LENGTH	12 mm to 80 mm (2mm Increment)

4.0mm Cannulated Cancellous Screws, Fully Threaded



CODE	BT115.X'L'
LENGTH	30 mm to 80 mm (2mm Increment)

6.5mm Cannulated Cancellous Screws, 16 mm Threaded



CODE	BT116.X'L'
LENGTH	30 mm to 115 mm (5mm Increment)

6.5mm Cannulated Cancellous Screws, 32 mm Threaded



CODE	BT117.X'L'
LENGTH	40 mm to 115 mm (5mm Increment)

6.5mm Cannulated Cancellous Screws, Fully Threaded



CODE	BT118.X'L'
LENGTH	30 mm to 115 mm (5mm Increment)

3.5 mm Cancellous Locking Head Screw, Fully Threaded



CODE	BT404.X'L'
LENGTH	10 mm to 85 mm (5mm Increment)

5.0 mm Cancellous Locking Head Screw, Fully Threaded



CODE	BT406.X'L'
LENGTH	25 mm to 100 mm (5mm Increment)

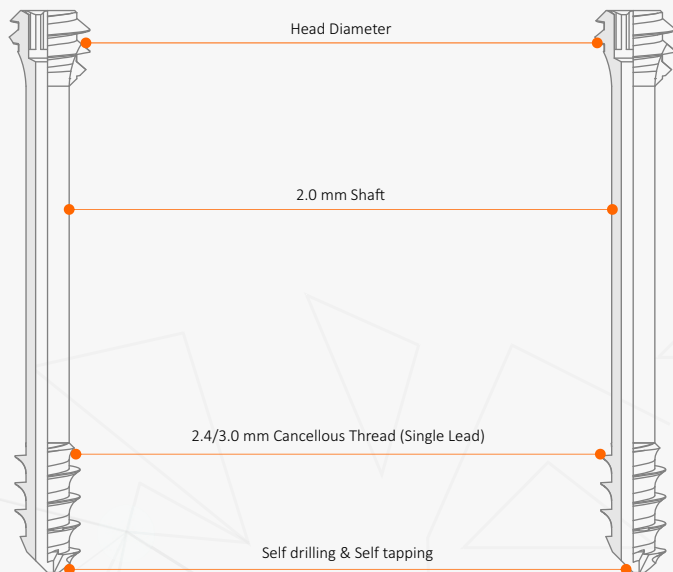
6.5 mm Cancellous Locking Head Screw, Fully Threaded



CODE	BT407.X'L'
LENGTH	25 mm to 100 mm (5mm Increment)

2.4mm Herbert Screw

3.0mm Herbert Screw



The proven basic geometry of the HBS screws has been retained. HBS screws are available in the 2.4mm and 3.0mm dimensions, non-sterile packed. In addition, users can now select among screws with different thread lengths:

2.4 Headless Compression Screw

CODE : BT134.T24

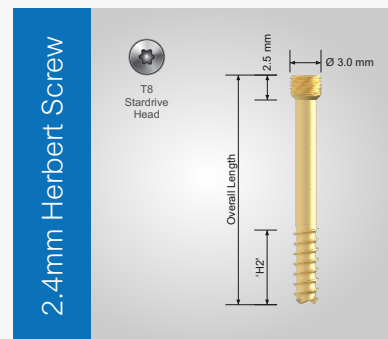
LENGTH : 12 mm to 30 mm (2 mm Variation).

3.0 Headless Compression Screw

CODE : BT134.T30

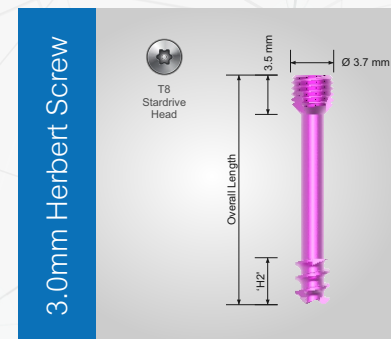
LENGTH : 12 mm to 40 mm (2 mm Variation), 45 mm & 50 mm

Moreover, all screws are self-drilling and self-tapping and the diameter of the guide wire has been increased. To facilitate explantation, the screws now feature a reverse-cutting distal thread.



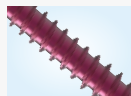
2.4mm Herbert Screw

Overall Length	CODE	'H2'
12 mm	BT134.T24.12	4 mm
14 mm	BT134.T24.14	4 mm
16 mm	BT134.T24.16	4 mm
18 mm	BT134.T24.18	6 mm
20 mm	BT134.T24.20	7 mm
22 mm	BT134.T24.22	8 mm
24 mm	BT134.T24.24	8 mm
26 mm	BT134.T24.26	10 mm
28 mm	BT134.T24.28	10 mm
30 mm	BT134.T24.30	12 mm



3.0mm Herbert Screw

Overall Length	CODE	'H2'
12 mm	BT134.T30.12	4 mm
14 mm	BT134.T30.14	4 mm
16 mm	BT134.T30.16	4 mm
18 mm	BT134.T30.18	4 mm
20 mm	BT134.T30.20	4 mm
22 mm	BT134.T30.22	4 mm
24 mm	BT134.T30.24	5 mm
26 mm	BT134.T30.26	5 mm
28 mm	BT134.T30.28	6 mm
30 mm	BT134.T30.30	7 mm
32 mm	BT134.T30.32	7 mm
34 mm	BT134.T30.34	8 mm
36 mm	BT134.T30.36	9 mm
38 mm	BT134.T30.38	9 mm
40 mm	BT134.T30.40	10 mm
45 mm	BT134.T30.45	12 mm
50 mm	BT134.T30.50	12 mm
55 mm	BT134.T30.55	14 mm
60 mm	BT134.T30.60	14 mm



Fully threaded
Constant pressurization during fracture healing



Continuously variable thread pitch
Gradual compression during screw is advanced



Sectionalized thread
Relief over-compression and increase pull-out strength



Helical relief flutes
Facilitate screw implantation



Self-tapping
More screw insertion convenience



Rear design
Deepened torx/hex sink lessens screw strips risk & inflated tail prevents screw from over insertion



Cannulated
Improve screw insertion accuracy

Indication

Size : Ø 2.5 mm, Ø 3.5 mm.

Elbow : Distal humerus, Radial head, Capitelum, Medial & Lateral Condyle.

Hand & Wrist : Scaphoid, Radial Styloid, Ulnar Styloid, 4-Corner fusion, DIP/PIP fusion, MCP fusion.

Forefoot & Midfoot : Jones Fracture, Austin bunionectomy, Dip/PIP fusion, Lapidus Bunionectomy, MTP fusion, TMT fusion, Chevron Osteotomy.

Size : Ø 4.5 mm, Ø 5.0 mm, Ø 6.5 mm.

Shoulder : Proximal humerus, Greater tuberosity & Glenoid fracture.

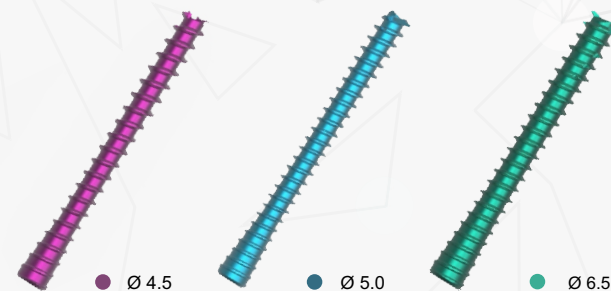
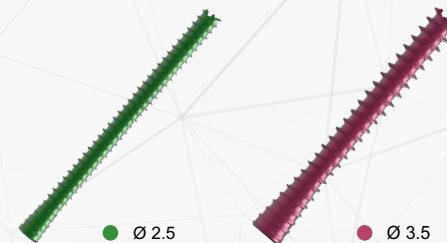
Ankle & Hindfoot : Medial/lateral malleolus, Triple arthrodesis, Ankle fusion, Subtalar fusion, Calcaneus osteotomy.

Variety of Specification:

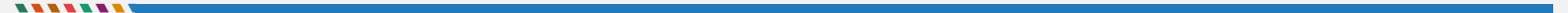
81 unique sizes available in CCS system indicated to wide fracture applications all over the body with:

5 diameters of 2.5-6.5 & lengths ranging 8-120,

5 type II Anodization colors for easier clinical distinguish.



Sizes	Length (mm)																													
Dia	8	10	12	14	16	18	20	22	24	26	28	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120
2.5	■	■	■	■	■	■	■	■	■	■	■	■																		
3.5	■	■	■	■	■	■	■	■	■	■	■	■																		
4.5							■	■	■	■	■	■	■	■	■	■														
5.0							■	■	■	■	■	■	■	■	■	■	■	■												
6.5														■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■



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INTREX

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RTHROX

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ARTIQLX

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