



Bonetech



Trauma Solution

TRAUMEXTM

**PEDIATRIC
SYSTEM**

PEDIATRIC SYSTEM

Elastic Nail

Material : Titanium

Ø 1.0



Ø 1.5



Ø 2.0



Ø 2.5



Ø 3.0



Ø 3.5



Ø 4.0



CODE - BN125

CODE	DIA	LENGTH
BN125.T10	1.0mm	440mm
BN125.T15	1.5mm	440mm
BN125.T20	2.0mm	440mm
BN125.T25	2.5mm	440mm
BN125.T30	3.0mm	440mm
BN125.T35	3.5mm	440mm
BN125.T40	4.0mm	440mm

End Cap

Material : Titanium Alloy



CODE - BN125

CODE	LENGTH
BN125.T14	14mm
BN125.T15	15mm

2.7mm Proximal Femoral Locking Plate 120°

THICKNESS : 2.5mm

HOLE SPACING : 10mm

MATERIAL : Titanium



CODE - BT651

CODE	DIA	LENGTH
BT651.T03	03mm	54mm
BT651.T04	04mm	64mm
BT651.T05	05mm	74mm
BT651.T06	06mm	84mm
BT651.T07	07mm	94mm
BT651.T08	08mm	104mm
BT651.T10	10mm	124mm
BT651.T12	12mm	144mm

3.5mm Proximal Femoral Locking Plate 110°

THICKNESS : 3.2mm

HOLE SPACING : 13mm

MATERIAL : Titanium

CODE - BT652

CODE	DIA	LENGTH
BT652.T03	03mm	82mm
BT652.T04	04mm	93mm
BT652.T05	05mm	106mm
BT652.T06	06mm	119mm
BT652.T07	07mm	132mm
BT652.T08	08mm	145mm
BT652.T10	10mm	171mm



3.5mm Proximal Femoral Locking Plate 120°

THICKNESS : 3.2mm

HOLE SPACING : 13mm

MATERIAL : Titanium

CODE - BT653

CODE	DIA	LENGTH
BT653.T03	03mm	67mm
BT653.T04	04mm	80mm
BT653.T05	05mm	93mm
BT653.T06	06mm	106mm
BT653.T07	07mm	119mm
BT653.T08	08mm	132mm
BT653.T10	10mm	158mm



5.0mm Proximal Femoral Locking Plate 110°

THICKNESS : 4.2mm

HOLE SPACING : 16mm

MATERIAL : Titanium

CODE - BT654

CODE	DIA	LENGTH
BT654.T03	03mm	99mm
BT654.T04	04mm	115mm
BT654.T05	05mm	131mm
BT654.T06	06mm	147mm
BT654.T07	07mm	163mm
BT654.T08	08mm	179mm
BT654.T10	10mm	211mm



5.0mm Proximal Femoral Locking Plate 120°

THICKNESS : 4.2mm

HOLE SPACING : 16mm

MATERIAL : Titanium



CODE - BT655

CODE	DIA	LENGTH
BT655.T03	03mm	83mm
BT655.T04	04mm	99mm
BT655.T05	05mm	115mm
BT655.T06	06mm	131mm
BT655.T07	07mm	147mm
BT655.T08	08mm	163mm
BT655.T10	10mm	195mm
BT655.T12	12mm	227mm

5.0mm Proximal Femoral Locking Plate 140°

THICKNESS : 4.2mm

HOLE SPACING : 16mm

MATERIAL : Titanium

CODE - BT656

CODE	DIA	LENGTH
BT656.T03	03mm	79mm
BT656.T04	04mm	95mm
BT656.T05	05mm	111mm
BT656.T06	06mm	127mm
BT656.T07	07mm	143mm
BT656.T08	08mm	159mm
BT656.T10	10mm	191mm
BT656.T12	12mm	223mm



UPCOMING

2.9mm Proximal Femoral Locking Plate A

THICKNESS : 1.5mm

HOLE SPACING : 8mm

MATERIAL : Titanium

CODE - BT657

CODE	DIA	LENGTH
BT657.T04	04mm	33mm
BT657.T05	05mm	41mm
BT657.T06	06mm	49mm
BT657.T07	07mm	57mm
BT657.T08	08mm	65mm
BT657.T10	10mm	81mm



2.9mm Ulna & Radius Limited Locking Plate B

THICKNESS : 2.2mm

HOLE SPACING : 10mm

MATERIAL : Titanium

CODE - BT658

CODE	DIA	LENGTH
BT658.T05	05mm	64mm
BT658.T06	06mm	74mm
BT658.T07	07mm	84mm
BT658.T08	08mm	94mm
BT658.T10	10mm	114mm



UPCOMING

PEDIATRIC SYSTEM

2.9mm T-Shaped Locking Plate A

THICKNESS : 1.5mm
HOLE SPACING : 7.6mm
MATERIAL : Titanium



CODE - BT659

CODE	DIA	LENGTH
BT659.T03	03mm	32mm
BT659.T04	04mm	40mm
BT659.T05	05mm	47mm
BT659.T06	06mm	55mm

2.9mm T-Shaped Locking Plate B

THICKNESS : 1.5mm
HOLE SPACING : 8mm
MATERIAL : Titanium



CODE - BT660

CODE	DIA	LENGTH
BT660.T03	03mm	34mm
BT660.T04	04mm	42mm
BT660.T05	05mm	50mm
BT660.T06	06mm	58mm
BT660.T07	07mm	66mm

UPCOMING

PEDIATRIC SYSTEM

Pediatric Correction Plate

THICKNESS : 2.5mm

MATERIAL : Titanium



CODE - BT661

CODE	DIA	LENGTH
BT661.T12	02mm	12mm
BT661.T14	02mm	14mm
BT661.T16	02mm	16mm

