

PD-02
Pediatric Plates SS
3.5 mm Set

HIP PLATES SS 3.5 mm

The Pediatric Hip Plates are designed for stable fixation of varus, valgus or rotational osteotomies and trauma applications in pediatric orthopedics and to meet the specific requirements of pediatric orthopedic surgery. The Pediatric Hip Plates have a universal design for the left and right femur. The head of the plate features threaded holes for locking screws that either angle into the femoral neck or angle parallels to the growth plate in the distal femur in place of the traditional blade. In the proximal femur plates, an additional, diverging calcar screw ensures increased fixation in the bone. The 100°, 110°, and 120° plates are designed with an offset for osteotomies.

Indications: This plate is intended for use in infants up to up to 9 years.
Neglected dislocation of the hip in combination with open reduction. Developmental coxa valga. Severe hip dysplasia.

Plate Profile: 3.5 mm Plate Profile: Thickness; 3.5 mm, Width: 10.0 mm, Distance of holes: 10.0 mm.
The hexalobular recess screws are used with the plates.

TST Code	Barcode	Description	Angle	Offset	Material	Length(mm)
31610701001	8698673480896	LC PEDIATRIC HIP PLATE S.S. 3,5 MM	100° SHORT	7	SS	70
31610701102	8698673464742	LC PEDIATRIC HIP PLATE S.S. 3,5 MM	110° SHORT	7	SS	70
31610701101	8698673464766	LC PEDIATRIC HIP PLATE S.S. 3.5 MM	120° SHORT	7	SS	70
31610701201	8698673480919	LC PEDIATRIC HIP PLATE S.S. 3.5 MM	120° TRAUMA	-	SS	80
31610701501	8698673480902	LC PEDIATRIC HIP PLATE S.S. 3.5 MM	150° VALGUS	-	SS	65



HIP PLATES SS 3.5 mm



PD-02 Pediatric Plates SS 3.5 mm Set



DISTAL FEMUR OSTEOTOMY PLATES SS 3.5 mm

The Pediatric Distal Femur Osteotomy Plates are developed for pediatric patients, provide a safe bone fixation and useful treatment of distal (supracondylar) femoral osteotomies, and allow for immediate weight-bearing. These plates are used for cases as distal femur derotation and varus osteotomies. An oblique screw can be inserted through the central hole on the distal part of the plate to cross the osteotomy line and fix the proximal segment to the distal. The compression screw should reach the proximal segment without any contact with the other screws.

Indications: The plate is intended for use in infants up to 9 years.

Fixed flexion contracture of the knee in neurological conditions. Deformity correction in the distal femur. Supracondylar fractures of the femur.

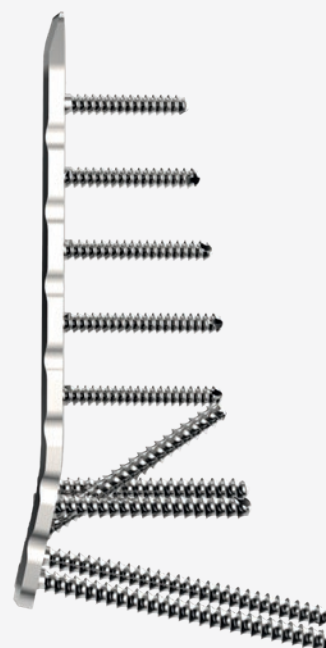
Plate Profile: Thickness; 3.5 mm, Width: 12.0 mm, Distance of holes: 12.0 mm.

The hexalobular recess screws are used with the plates.

TST Code	Barcode	Description	Side	Material	Length(mm)
31615703501	8680858438891	LC PED. DIST.FEMUR OSTEO. PLATE 3.5 MM LONG	R	SS	89
31615703502	8680858438907	LC PED. DIST.FEMUR OSTEO. PLATE 3.5 MM MEDIUM	R	SS	87
31615703503	8680858438914	LC PED. DIST.FEMUR OSTEO. PLATE 3.5 MM SHORT	R	SS	75
31616703501	8680858438921	LC PED. DIST.FEMUR OSTEO. PLATE 3.5 MM LONG	L	SS	89
31616703502	8680858438938	LC PED. DIST.FEMUR OSTEO. PLATE 3.5 MM MEDIUM	L	SS	87
31616703503	8680858438945	LC PED. DIST.FEMUR OSTEO. PLATE 3.5 MM SHORT	L	SS	75



Medium L



DISTAL TIBIA MEDIAL PLATES SS 3.5 mm

The Pediatric Distal Tibia Medial Plate is anatomically designed and indicated for the treatment of pediatric tibia fractures and osteotomies. It is usable for both the left and the right tibia. The plate design offers to surgeons some options for osteotomies and fracture fixations.

Indications: Tibial derotation osteotomies and distal tibia fracture in pediatric patients.

Plate Profile: Thickness: 3.0 mm, Width: 10.0 mm, Distance of holes: 9.0 mm.
The hexalobular recess screws are used with the plates.

TST Code	Barcode	Description	Material	Length(mm)
31610000200	8680858440566	LC PEDIATRIC DISTAL TIBIA MEDIAL PLATE	SS	80



1/3 TUBULAR PLATE SS

Indications: The 1/3 Tubular Plate is used as a buttress plate for femur, tibia, humerus and, ulna-radius bones.

Plate Profile: Thickness: 1.5 mm, Width: 9.0 mm, Distance between holes: 12.0 mm.
The hexalobular recess screws are used with the plates.

TST Code	Barcode	Description	Material	Length(mm)
34817000004	8698673459366	1\3 TUBULAR LOCK. PLATE 4 HOLES	SS	49
34817000005	8698673459373	1\3 TUBULAR LOCK. PLATE 5 HOLES	SS	61
34817000006	8698673459380	1\3 TUBULAR LOCK. PLATE 6 HOLES	SS	73
34817000007	8698673459397	1\3 TUBULAR LOCK. PLATE 7 HOLES	SS	85
34817000008	8698673459403	1\3 TUBULAR LOCK. PLATE 8 HOLES	SS	97
34817000009	8698673459410	1\3 TUBULAR LOCK. PLATE 9 HOLES	SS	109
34817000010	8698673459427	1\3 TUBULAR LOCK. PLATE 10 HOLES	SS	121
34817000012	8698673459441	1\3 TUBULAR LOCK. PLATE 12 HOLES	SS	145



DIAPHYSIS PLATES SS

Indications: The plates are indicated for the treatment of midshaft fractures. Therefore, this plate can be used to treat many fractures including simple to complex both-bone fractures.

Plate Profile: Thickness: 4.0 mm, Width: 10.0 mm, Distance between holes: 12.0 mm.
The hexalobular recess screws are used with the plates.

TST Code	Barcode	Description	Material	Length(mm)
34810700004	8698673441958	3.5MM DIAPHYSIS LOCK. PLATE 4 HOLES	SS	62
34810700005	8698673441965	3.5MM DIAPHYSIS LOCK. PLATE 5 HOLES	SS	74
34810700006	8698673441972	3.5MM DIAPHYSIS LOCK. PLATE 6 HOLES	SS	86
34810700007	8698673441989	3.5MM DIAPHYSIS LOCK. PLATE 7 HOLES	SS	98
34810700008	8698673441996	3.5MM DIAPHYSIS LOCK. PLATE 8 HOLES	SS	110
34810700009	8698673442009	3.5MM DIAPHYSIS LOCK. PLATE 9 HOLES	SS	122
34810700010	8698673442016	3.5MM DIAPHYSIS LOCK. PLATE 10 HOLES	SS	134
34810700012	8698673461420	3.5MM DIAPHYSIS LOCK. PLATE 12 HOLES	SS	158



Implants & Instruments



LOCKING CORTICAL SCREW T10 SS 3.5 MM

TST Code	Barcode	Length	Qty
20117120135	8680858447329	12 mm	6
20117140135	8680858447336	14 mm	6
20117160135	8680858447343	16 mm	6
20117180135	8680858447350	18 mm	6
20117200135	8680858447367	20 mm	6
20117220135	8680858447374	22 mm	6
20117240135	8680858447381	24 mm	6
20117260135	8680858447398	26 mm	6
20117280135	8680858447404	28 mm	6
20117300135	8680858447411	30 mm	6
20117320135	8680858447428	32 mm	6
20117340135	8680858447435	34 mm	6
20117360135	8680858447442	36 mm	6
20117380135	8680858447459	38 mm	6
20117400135	8680858447466	40 mm	6
20117440135	8680858447480	44 mm	6
20117500135	8680858447510	50 mm	6
20117550135	8680858447527	55 mm	6
20117600135	8680858447534	60 mm	6



CORTICAL SCREW T10 SS 3.5 MM

TST Code	Barcode	Length	Qty
20110121035	8680858447541	12 mm	4
20110141035	8680858447558	14 mm	4
20110161035	8680858447565	16 mm	4
20110181035	8680858447572	18 mm	4
20110201035	8680858447589	20 mm	4
20110221035	8680858447596	22 mm	4
20110241035	8680858447602	24 mm	4
20110261035	8680858447619	26 mm	4
20110281035	8680858447626	28 mm	4
20110301035	8680858447633	30 mm	4
20110321035	8680858447640	32 mm	4
20110341035	8680858447657	34 mm	4
20110361035	8680858447664	36 mm	4
20110381035	8680858447671	38 mm	4
20110401035	8680858447688	40 mm	4
20110441035	8680858447701	44 mm	4
20110501035	8680858447732	50 mm	4
20110551035	8680858447749	55 mm	4
20110601035	8680858447756	60 mm	4



LOCKING CANCELLOUS SCREW T10 SS 4.0 MM

TST Code	Barcode	Length	Qty
20417200140	8680858447800	20 mm	4
20417220140	8680858447817	22 mm	4
20417240140	8680858447824	24 mm	4
20417260140	8680858447831	26 mm	4
20417280140	8680858447848	28 mm	4
20417300140	8680858447855	30 mm	4
20417400140	8680858447862	35 mm	4
20417400140	8680858447879	40 mm	4
20417450140	8680858447886	45 mm	4
20417500140	8680858447893	50 mm	4
20417550140	8680858447909	55 mm	4
20417600140	8680858447916	60 mm	4



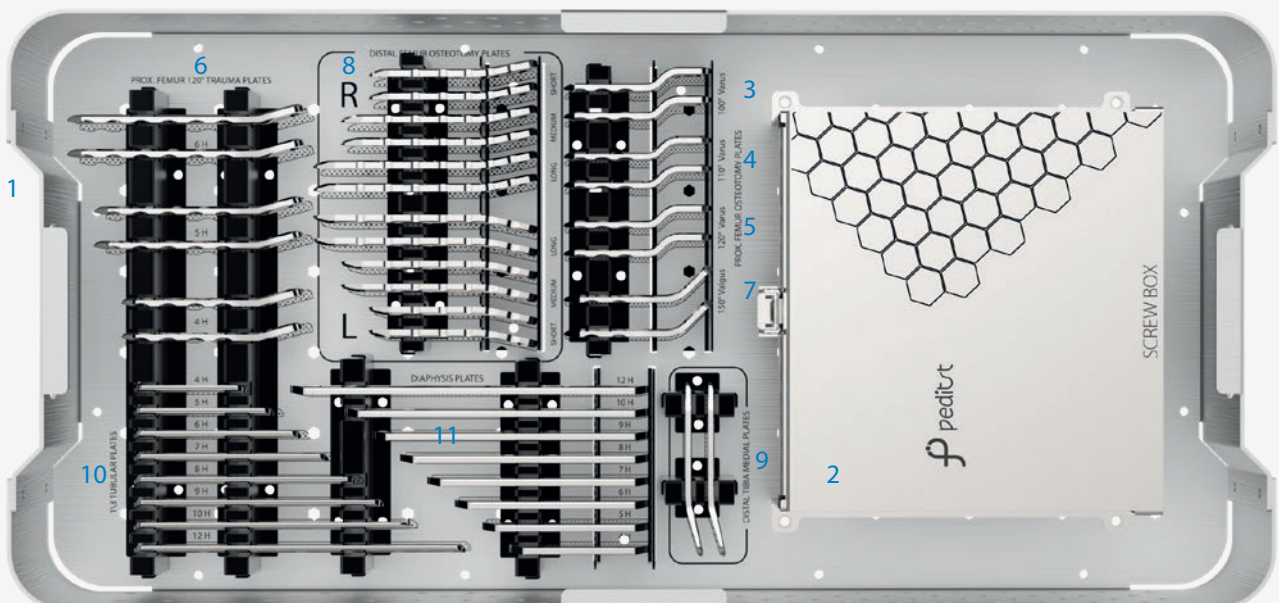
CANCELLOUS SCREW T10 SS 4.0 MM

TST Code	Barcode	Length	Qty
20410200140	8680858447961	20 mm	4
20410220140	8680858447978	22 mm	4
20410240140	8680858447985	24 mm	4
20410260140	8680858447992	26 mm	2
20410280140	8680858448005	28 mm	2
20410300140	8680858448012	30 mm	2
20410400140	8680858448029	35 mm	2
20410400140	8680858448036	40 mm	2
20410450140	8680858448043	45 mm	2
20410500140	8680858448050	50 mm	2
20410550140	8680858448067	55 mm	2
20410600140	8680858448074	60 mm	2

Implants & Instruments

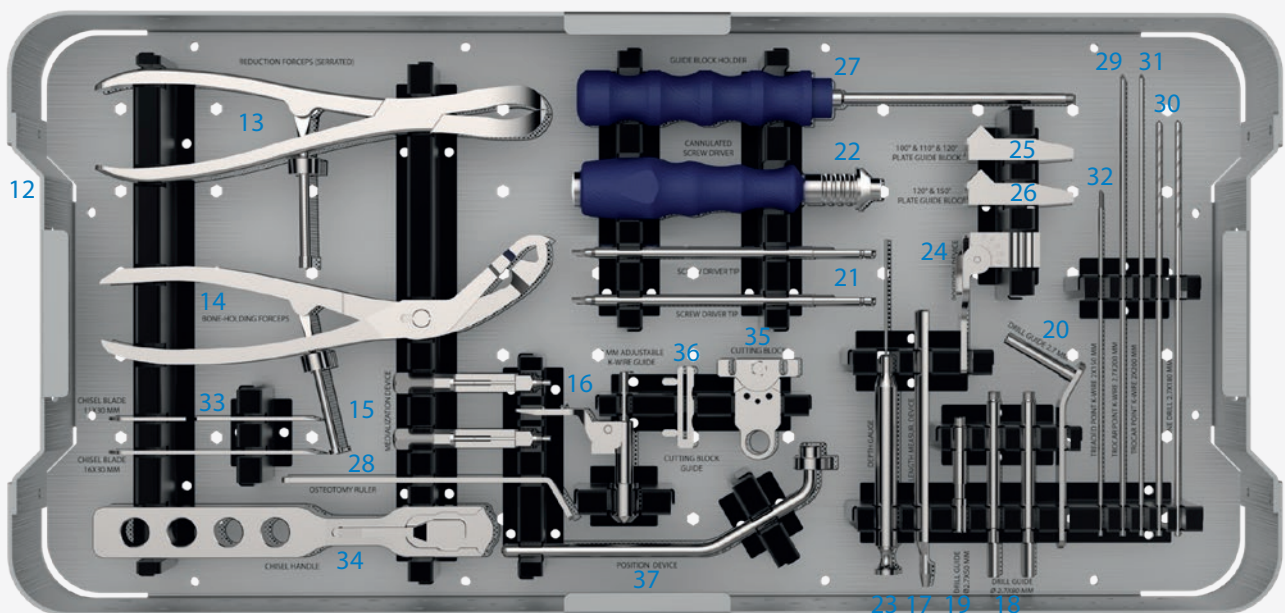
No	TST Code	Barcode	Description	Qty
1	00000306100	8680858444052	PEDIATRIC PLATE 1.DESIGN TRAY FOR 3.5 MM AL	1
2	00000306001	8680858444045	PEDIATRIC PLATE SCREW BOX FOR 3.5 MM AL	1
3	31610701001	8698673480896	LC PEDIATRIC HIP PLATE S.S. 3,5 MM X 100° SHORT	2
4	31610701102	8698673464742	LC PEDIATRIC HIP PLATE S.S. 3,5 MM X 110° SHORT	2
5	31610701101	8698673464766	LC PEDIATRIC HIP PLATE S.S. 3.5 MM X 120° SHORT	2
6	31610701201	8698673480919	LC PEDIATRIC HIP PLATE S.S. 3.5 MMX120° SHORT 4 H	2
	31610701205	8680858444717	LC PEDIATRIC HIP PLATE S.S. 3.5 MMX120° SHORT 5 H	2
	31610701206	8680858444724	LC PEDIATRIC HIP PLATE S.S. 3.5 MMX120° SHORT 6 H	2
7	31610701501	8698673480902	LC PEDIATRIC HIP PLATE TI 3,5 MM X 150° SHORT	2
8	31615703501	8680858438891	LC PED. DIST.FEMUR OSTEO. PLATE SS 3.5 MM LONG R	2
	31615703502	8680858438907	LC PED. DIST.FEMUR OSTEO. PLATE SS 3.5 MM MEDIUM R	2
	31615703503	8680858438914	LC PED. DIST.FEMUR OSTEO. PLATE SS 3.5 MM SHORT R	2
	31616703501	8680858438921	LC PED. DIST.FEMUR OSTEO. PLATE SS 3.5 MM LONG L	2
	31616703502	8680858438938	LC PED. DIST.FEMUR OSTEO. PLATE SS 3.5 MM MEDIUM L	2
	31616703503	8680858438945	LC PED. DIST.FEMUR OSTEO. PLATE SS 3.5 MM SHORT L	2
9	31610000200	8680858440566	LC PEDIATRIC DISTAL TIBIA MEDIAL PLATE STEEL	2
10	34817000004	8698673459366	1\3 ULNA RADIUS LOCK. PLATE S.S. 4 HOLES	1
	34817000005	8698673459373	1\3 ULNA RADIUS LOCK. PLATE S.S. 5 HOLES	1
	34817000006	8698673459380	1\3 ULNA RADIUS LOCK. PLATE S.S. 6 HOLES	1
	34817000007	8698673459397	1\3 ULNA RADIUS LOCK. PLATE S.S. 7 HOLES	1
	34817000008	8698673459403	1\3 ULNA RADIUS LOCK. PLATE S.S. 8 HOLES	1
	34817000009	8698673459410	1\3 ULNA RADIUS LOCK. PLATE S.S. 9 HOLES	1
	34817000010	8698673459427	1\3 ULNA RADIUS LOCK. PLATE S.S. 10 HOLES	1
	34817000012	8698673459441	1\3 ULNA RADIUS LOCK. PLATE S.S. 12 HOLES	1
11	34810700004	8698673441958	ULNA RADIUS LOCK. PLATE 4 HOLES	1
	34810700005	8698673441965	ULNA RADIUS LOCK. PLATE 5 HOLES	1
	34810700006	8698673441972	ULNA RADIUS LOCK. PLATE 6 HOLES	1
	34810700007	8698673441989	ULNA RADIUS LOCK. PLATE 7 HOLES	1
	34810700008	8698673441996	ULNA RADIUS LOCK. PLATE 8 HOLES	1
	34810700009	8698673442009	ULNA RADIUS LOCK. PLATE 9 HOLES	1
	34810700010	8698673442016	ULNA RADIUS LOCK. PLATE 10 HOLES	1
	34810700012	8698673461420	ULNA RADIUS LOCK. PLATE 12 HOLES	1

PD-02 Pediatric Plates SS 3.5 mm Set



Implants & Instruments

No	TST Code	Barcode	Description	Qty
12	00000306200	8680858444069	PEDIATRIC PLATE 2.DESIGN TRAY FOR 3.5 MM PEDIATRIC AL	1
13	03160000195	8699931003833	REDUCTION FORCEPS MEDIUM (SERRATED)	1
14	03030000195	8698673493223	BONE-HOLDING FORCEPS 195 MM	1
15	03160000015	8699931003840	MEDIALIZATION DEVICE	2
16	02060000020	8699931003857	2MM K-WIRE GUIDE (ADJUSTABLE)	1
17	08040027100	8699931003864	LENGTH MEASUR. DEV.- LC PEDIATRIC HIP PLTS. 3.5 MM	1
18	08061008027	8698673495067	LOCK. DRILL GUIDE Ø 2.7X80 MM	2
19	02005700027	8698673495074	LOCKING DRILL GUIDE Ø 2.7X50 MM	1
20	02005100011	8698673490697	DRILL GUIDE 2.7 MM (HANDLED)	1
21	02909010130	8680858451869	SCREW DRIVER QUICK TIP T10 X 130 MM	2
22	02010101004	8699931021868	SOFT SCR. DRIVER CANNULATED QUICK SMALL	1
23	02005000500	8698673497023	DEPTH GAUGE (0-50 MM)	1
24	03160100015	8699931003871	POSITION DEVICE(GUIDE BLOCK)	1
25	03160100150	8699931003888	100° & 110° & 120° PLATE GUIDE BLOCK	1
26	03160120150	8699931003895	120° & 150° PLATE GUIDE BLOCK	1
27	03160200015	8699931003901	PLATE GUIDE BLOCK HOLDER	1
28	03161010001	8699931008968	OSTEOTOMY RULER	1
29	23410200127	8699931008708	KIRSCHNER WIRE TROCAR POINT 2.7X200 MM	2
30	23412150020	8698673452701	KIRSCHNER WIRE TREADED POINT 2X150 MM	2
31	23410200120	8698673453111	KIRSCHNER WIRE TROCAR POINT 2X200 MM	2
32	22310180027	8699931030266	BONE DRILL 2.7X180 MM	2
33	03381016030	8699931023800	CHISEL BLADE 16X30 MM STRAIGHT	1
	03381011030	8699931023794	CHISEL BLADE 11X30 MM STRAIGHT	1
34	03381000001	8699931023770	CHISEL HANDLE	1
35	03160100100	8680858444090	CUTTING BLOCK FOR 3.5 MM PEDIATRIC	1
36	03160100200	8680858444106	CUTTING BLOCK GUIDE FOR 3.5 MM PEDIATRIC	1
37	03160100035	8680858444083	POSITION DEVICE(GUIDE BLOCK) FOR 3.5 MM PEDIATRIC	1
	00554273150	8680858444076	CONTAINER AL 554x273x150 MM	1



PD-04
Pediatric Plates Ti
3.5 mm Set

HIP PLATES Ti 3.5 mm

The Pediatric Hip Plates are designed for stable fixation of varus, valgus or rotational osteotomies and trauma applications in pediatric orthopedics and are designed to meet the specific requirements of pediatric orthopedic surgery. The Pediatric Hip Plates have a universal design for the left and right femur. The head of the plate features threaded holes for locking screws that either angle into the femoral neck or angle parallels to the growth plate in the distal femur in place of the traditional blade. In the proximal femur plates, an additional, diverging calcar screw ensures increased fixation in the bone. The 100°, 110°, and 120° plates are designed with an offset for osteotomies.

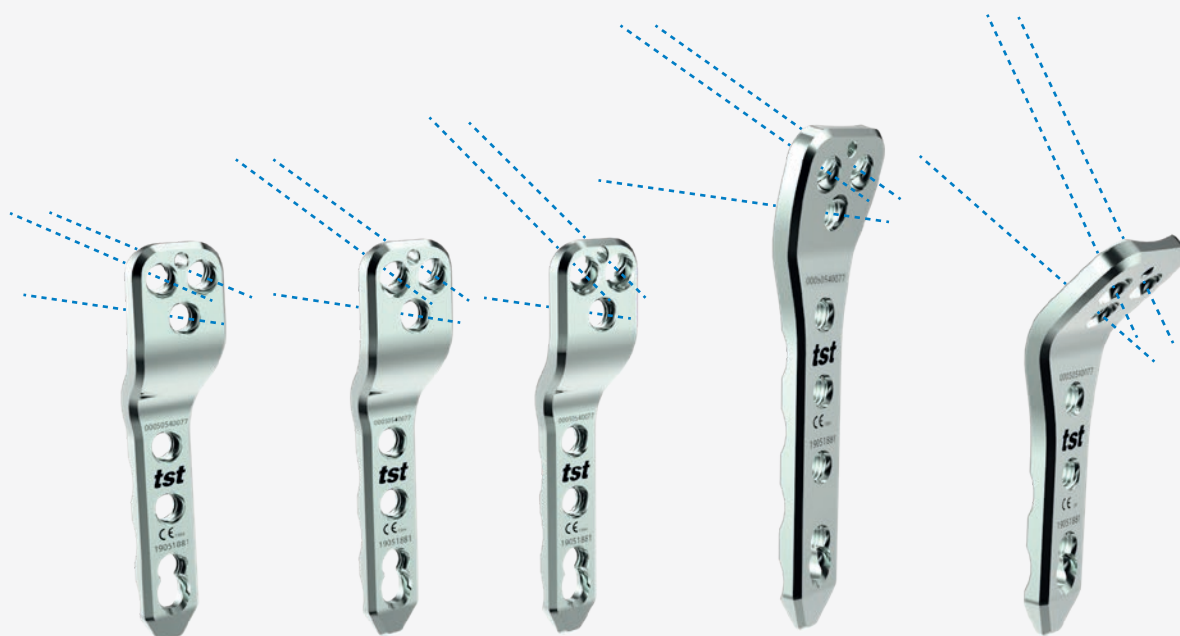
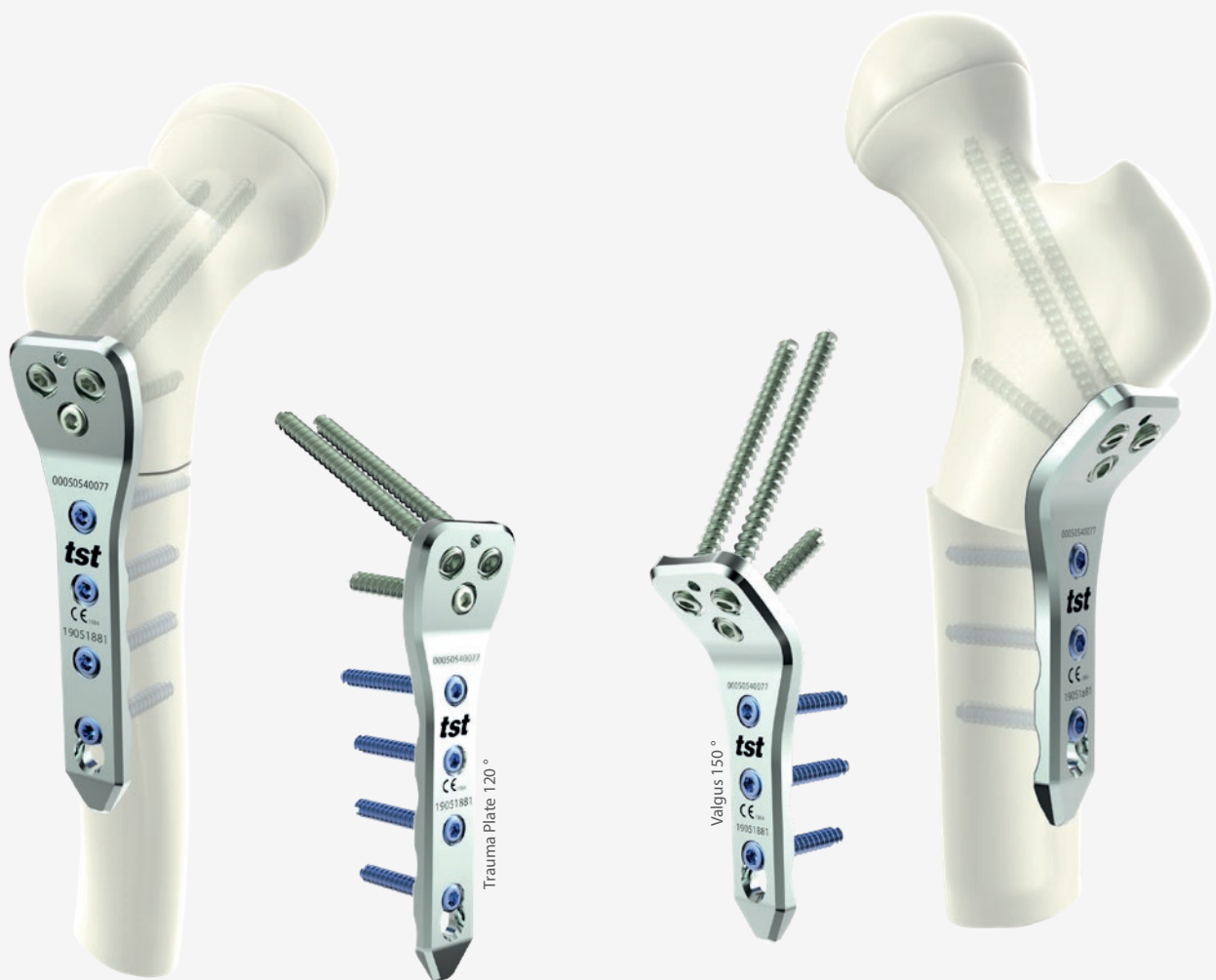
Indications: Plate is intended for use in pediatric patients up to up to 9 years of patients.
Neglected dislocation of the hip in combination with open reduction. Developmental coxa valga. Severe hip dysplasia.

Plate Profile: Thickness; 3.5 mm, Width: 10.0 mm, Distance of holes: 10.0 mm.

TST Code	Barcode	Description	Angle	Material	Offset	Length(mm)
31620701001	8698673480964	LC PEDIATRIC HIP PLATE TI 3.5 MM	100° SHORT	Ti	7	70
31620701102	8698673434332	LC PEDIATRIC HIP PLATE TI 3.5 MM	110° SHORT	Ti	7	70
31620701203	8698673461727	LC PEDIATRIC HIP PLATE TI 3.5 MM	120° SHORT	Ti	7	70
31620701201	8698673480971	LC PEDIATRIC HIP PLATE TI 3.5 MM	120° TRAUMA	Ti	-	80
31620701501	8698673480988	LC PEDIATRIC HIP PLATE TI 3.5 MM	150° VALGUS	Ti	-	65



HIP PLATES Ti 3.5 mm



Varus 100°

Varus 110°

Varus 120°

Trauma Plate 120°

Valgus 150°

DISTAL FEMUR OSTEOTOMY PLATES

The Pediatric Distal Femur Osteotomy Plates are developed for pediatric patients, provide a safe bone fixation and useful treatment of distal (supracondylar) femoral osteotomies and allowed for immediate weight-bearing. These plates are used for the cases as distal femur derotation and varus osteotomies. An oblique screw can be inserted through the central hole on the distal part of the plate to cross the osteotomy line and fix the proximal segment to the distal. The compression screw should reach the proximal segment without any contact with the other screws.

Indications: This plate is intended for use in infants up to 9 years.
Fixed flexion contracture of the knee in neurological conditions. Deformity correction in the distal femur. Supracondylar fractures of the femur.

Plate Profile: Thickness: 3.5 mm, Width: 12.0 mm, Distance of holes: 12.0 mm.

TST Code	Barcode	Description	Side	Material	Length
31625703501	8680858443963	LC PED. DIST.FEMUR OSTEO. PLATE TI 3.5 MM LONG R	R	Ti	89
31625703502	8680858443987	LC PED. DIST.FEMUR OSTEO. PLATE TI 3.5 MM MEDIUM R	R	Ti	87
31625703503	8680858444007	LC PED. DIST.FEMUR OSTEO. PLATE TI 3.5 MM SHORT R	R	Ti	75
31626703501	8680858443970	LC PED. DIST.FEMUR OSTEO. PLATE TI 3.5 MM LONG L	L	Ti	89
31626703502	8680858443994	LC PED. DIST.FEMUR OSTEO. PLATE TI 3.5 MM MEDIUM L	L	Ti	87
31626703503	8680858444014	LC PED. DIST.FEMUR OSTEO. PLATE TI 3.5 MM SHORT L	L	Ti	75



DISTAL TIBIA MEDIAL PLATES

The Pediatric Distal Tibia Medial Plate is anatomically designed, indicated for the treatment of pediatric tibia fractures and osteotomies. It is usable for both left and right tibia. The plate design offers to surgeons some options for osteotomies and fracture fixations.

Indications: Tibial derotation osteotomies and distal tibia fracture in pediatric patients.

Plate Profile: Thickness: 3.0 mm, Width: 10.0 mm, Distance of holes: 9.0 mm.

TST Code	Barcode	Description	Material	Length
31620000200	8699931029895	LC PEDIATRIC DISTAL TIBIA MEDIAL PLATE	Ti	80



1/3 TUBULAR PLATE

Indications: The 1/3 Tubular Plate is used as a buttress plate for femur, tibia, ulna-radius.

Plate Profile: Thickness: 1.5 mm, Width: 9.0 mm, Distance between holes: 12.0 mm.

TST Code	Barcode	Description	Material	Length(mm)
34827000004	8698673418875	1\3 TUBULAR LOCK. PLATE 4 HOLES	Ti	49
34827000005	8698673418882	1\3 TUBULAR LOCK. PLATE 5 HOLES	Ti	61
34827000006	8698673418899	1\3 TUBULAR LOCK. PLATE 6 HOLES	Ti	73
34827000007	8698673418905	1\3 TUBULAR LOCK. PLATE 7 HOLES	Ti	85
34827000008	8698673418912	1\3 TUBULAR LOCK. PLATE 8 HOLES	Ti	97
34827000009	8698673423510	1\3 TUBULAR LOCK. PLATE 9 HOLES	Ti	109
34827000010	8698673418929	1\3 TUBULAR LOCK. PLATE 10 HOLES	Ti	121
34827000012	8698673422872	1\3 TUBULAR LOCK. PLATE 12 HOLES	Ti	145



6 holes

DIAPHYSIS PLATE

Indications: The plates are indicated for the treatment of midshaft fractures. Therefore, this plate can be used to treat many fractures including simple to complex both-bone fractures.

Plate Profile: Thickness: 4.0 mm, Width: 10.0 mm, Distance between holes: 12.0 mm.

TST Code	Barcode	Description	Material	Length(mm)
34827100004	8698673422971	3.5MM DIAPHYSIS LOCK. PLATE 4 HOLES	Ti	62
34827100005	8698673422988	3.5MM DIAPHYSIS LOCK. PLATE 5 HOLES	Ti	74
34827100006	8698673422995	3.5MM DIAPHYSIS LOCK. PLATE 6 HOLES	Ti	86
34827100007	8698673423008	3.5MM DIAPHYSIS LOCK. PLATE 7 HOLES	Ti	98
34827100008	8698673423015	3.5MM DIAPHYSIS LOCK. PLATE 8 HOLES	Ti	110
34827100009	8698673423039	3.5MM DIAPHYSIS LOCK. PLATE 9 HOLES	Ti	122
34827100010	8698673423022	3.5MM DIAPHYSIS LOCK. PLATE 10 HOLES	Ti	134
34827100012	8698673423121	3.5MM DIAPHYSIS LOCK. PLATE 12 HOLES	Ti	158



Implants & Instruments



LOW PROF. CORT. LOCK. SCR. SELFT TI 3.5 MM

TST Code	Barcode	Length	Qty
20127120035	8698673417571	12 mm	6
20127140035	8698673417588	14 mm	6
20127160035	8698673417595	16 mm	6
20127180035	8698673417601	18 mm	6
20127200035	8698673417618	20 mm	6
20127220035	8698673417625	22 mm	6
20127240035	8698673417632	24 mm	6
20127260035	8698673417649	26 mm	6
20127280035	8698673417656	28 mm	6
20127300035	8698673417663	30 mm	6
20127320035	8698673417670	32 mm	6
20127340035	8698673417687	34 mm	6
20127360035	8698673417694	36 mm	6
20127380035	8698673417700	38 mm	6
20127400035	8698673417717	40 mm	6
20127450035	8698673445888	45 mm	6
20127500035	8698673417762	50 mm	6
20127550035	8698673445895	55 mm	6
20127600035	8698673439306	60 mm	6



LOW PROF. CORT. SELFT SCR. TI 3.5 MM

TST Code	Barcode	Length	Qty
20120120035	8698673417076	12 mm	4
20120140035	8698673417083	14 mm	4
20120160035	8698673417090	16 mm	4
20120180035	8698673417106	18 mm	4
20120200035	8698673417113	20 mm	4
20120220035	8698673417120	22 mm	4
20120240035	8698673417137	24 mm	4
20120260035	8698673417144	26 mm	4
20120280035	8698673417151	28 mm	4
20120300035	8698673417168	30 mm	4
20120320035	8698673417175	32 mm	4
20120340035	8698673417182	34 mm	4
20120360035	8698673417199	36 mm	4
20120380035	8698673417205	38 mm	4
20120400035	8698673417212	40 mm	4
20120450035	8698673481091	45 mm	4
20120500035	8698673417267	50 mm	4
20120550035	8698673477216	55 mm	4
20120600035	8698673426238	60 mm	4



LOW PROF. CANCEL. LOCK. SCR. SELFT TI 4.0 MM

TST Code	Barcode	Length	Qty
20427200040	8698673416857	20 mm	4
20427220040	8698673416864	22 mm	4
20427240040	8698673416871	24 mm	4
20427260040	8698673416888	26 mm	4
20427280040	8698673416895	28 mm	4
20427300040	8698673416901	30 mm	4
20427320040	8698673476592	32 mm	4
20427340040	8698673476608	34 mm	4
20427360040	8698673476615	36 mm	4
20427380040	8698673476622	38 mm	4
20427400040	8698673416925	40 mm	4
20427450040	8698673416932	45 mm	4
20427500040	8698673416949	50 mm	4
20427550040	8698673476639	55 mm	4
20427600040	8698673476646	60 mm	4
20427650040	8698673476653	65 mm	4
20427700040	8698673476660	70 mm	4



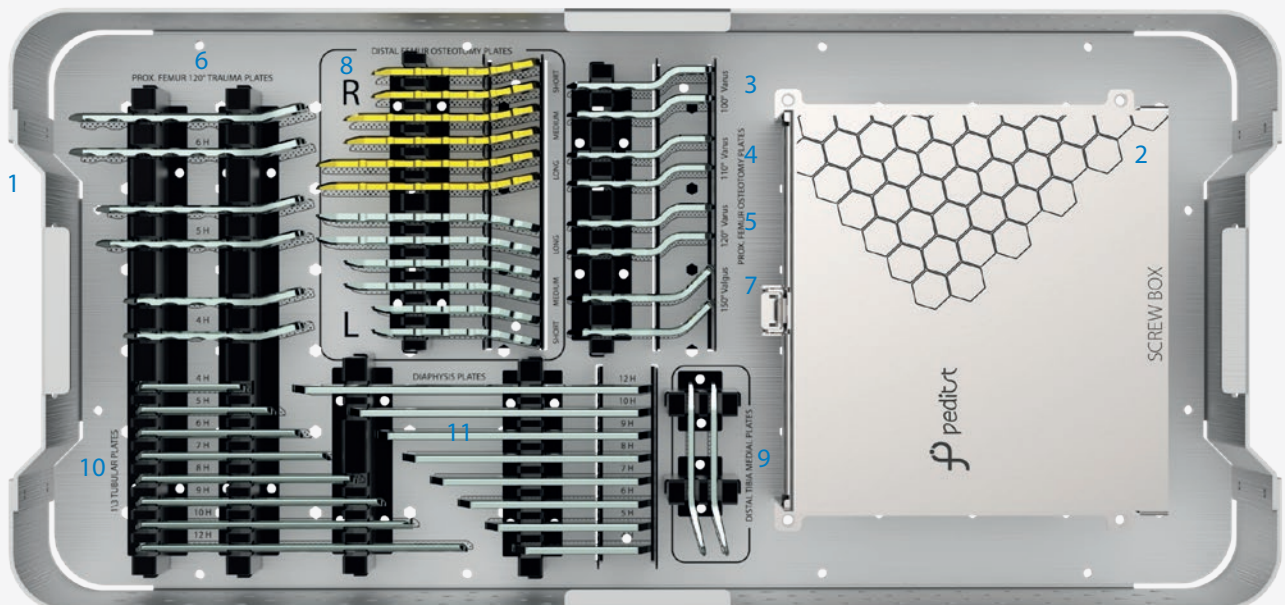
LOW PROF. CANCELLOUS SCREW (FULL THREAD) TI 4.0 MM

TST Code	Barcode	Length	Qty
20420200040	8698673422612	20 mm	2
20420220040	8698673422629	22 mm	2
20420240040	8698673422636	24 mm	2
20420260040	8698673426993	26 mm	2
20420280040	8698673422650	28 mm	2
20420300040	8698673422667	30 mm	2
20420320040	8698673445031	32 mm	2
20420340040	8698673445048	34 mm	2
20420360040	8698673445055	36 mm	2
20420380040	8698673445062	38 mm	2
20420400040	8698673422681	40 mm	2
20420450040	8698673422698	45 mm	2
20420500040	8698673422704	50 mm	2
20420550040	8698673434394	55 mm	2
20420600040	8698673444140	60 mm	2
20420650040	8698673477889	65 mm	2
20420700040	8698673477896	70 mm	2

Implants & Instruments

No	TST Code	Barcode	Description	Qty
1	00000306100	8680858444052	PEDIATRIC PLATE 1.DESIGN TRAY FOR 3.5 MM AL	1
2	00000306001	8680858444045	PEDIATRIC PLATE SCREW BOX FOR 3.5 MM AL	1
3	31620701001	8698673480964	LC PEDIATRIC HIP PLATE TI 3,5 MM X 100° SHORT	2
4	31620701102	8698673434332	LC PEDIATRIC HIP PLATE TI 3,5 MM X 110° SHORT	2
5	31620701203	8699931005103	LC PEDIATRIC HIP PLATE TI 3,5 MM X 120° SHORT	2
6	31620701201	8698673480971	LC PEDIATRIC HIP PLATE TI 3,5 MM X 120° SHORT 4 H	2
	31620701103	8698673461727	LC PEDIATRIC HIP PLATE TI 3,5 MM X 120° SHORT 5 H	2
	31620701101	8698673430006	LC PEDIATRIC HIP PLATE TI 3,5 MM X 120° SHORT 6 H	2
7	31620701501	8698673480988	LC PEDIATRIC HIP PLATE TI 3,5 MM X 150° SHORT	2
8	31625703501	8680858443963	LC PED. DIST.FEMUR OSTEO. PLATE TI 3.5 MM LONG R	2
	31625703502	8680858443987	LC PED. DIST.FEMUR OSTEO. PLATE TI 3.5 MM MEDIUM R	2
	31625703503	8680858444007	LC PED. DIST.FEMUR OSTEO. PLATE TI 3.5 MM SHORT R	2
	31626703501	8680858443970	LC PED. DIST.FEMUR OSTEO. PLATE TI 3.5 MM LONG L	2
	31626703502	8680858443994	LC PED. DIST.FEMUR OSTEO. PLATE TI 3.5 MM MEDIUM L	2
	31626703503	8680858444014	LC PED. DIST.FEMUR OSTEO. PLATE TI 3.5 MM SHORT L	2
9	31620000200	8699931029895	LC PEDIATRIC DISTAL TIBIA MEDIAL TI PLATE	2
10	34827000004	8698673418875	LOWPR1\3 RADIUS ULNA I.L.PLATE TI 4 HOLES	1
	34827000005	8698673418882	LOWPR1\3 RADIUS ULNA I.L.PLATE TI 5 HOLES	1
	34827000006	8698673418899	LOWPR1\3 RADIUS ULNA I.L.PLATE TI 6 HOLES	1
	34827000007	8698673418905	LOWPR1\3 RADIUS ULNA I.L.PLATE TI 7 HOLES	1
	34827000008	8698673418912	LOWPR1\3 RADIUS ULNA I.L.PLATE TI 8 HOLES	1
	34827000009	8698673423510	LOWPR1\3 RADIUS ULNA I.L.PLATE TI 9 HOLES	1
	34827000010	8698673418929	LOWPR1\3 RADIUS ULNA I.L.PLATE TI 10 HOLES	1
	34827000012	8698673422872	LOWPR1\3 RADIUS ULNA I.L.PLATE TI 12 HOLES	1
11	34827100004	8698673422971	LOW PROFILE ULNA RADIUS INTERLOCK.PLATE TI 4 HOLES	1
	34827100005	8698673422988	LOW PROFILE ULNA RADIUS INTERLOCK.PLATE TI 5 HOLES	1
	34827100006	8698673422995	LOW PROFILE ULNA RADIUS INTERLOCK.PLATE TI 6 HOLES	1
	34827100007	8698673423008	LOW PROFILE ULNA RADIUS INTERLOCK.PLATE TI 7 HOLES	1
	34827100008	8698673423015	LOW PROFILE ULNA RADIUS INTERLOCK.PLATE TI 8 HOLES	1
	34827100009	8698673423039	LOW PROFILE ULNA RADIUS INTERLOCK.PLATE TI 9 HOLES	1
	34827100010	8698673423022	LOW PROFILE ULNA RADIUS INTERLOCK.PLATE TI 10HOLES	1
	34827100012	8698673423121	LOW PROFILE ULNA RADIUS INTERLOCK.PLATE TI 12HOLES	1

PD-04 Pediatric Plates Ti 3.5 mm Set



Implants & Instruments

No	TST Code	Barcode	Description	Qty
12	00000306200	8680858444069	PEDIATRIC PLATE 2.DESIGN TRAY FOR 3.5 MM PEDIATRIC AL	1
13	03160000195	8699931003833	REDUCTION FORCEPS MEDIUM (SERRATED)	1
14	03030000195	8698673493223	BONE-HOLDING FORCEPS 195 MM	1
15	03160000015	8699931003840	MEDIALIZATION DEVICE	2
16	02060000020	8699931003857	2MM K-WIRE GUIDE (ADJUSTABLE)	1
17	08040027100	8699931003864	LENGTH MEASUR. DEV.- LC PEDIATRIC HIP PLTS. 3.5 MM	1
18	08061008027	8698673495067	LOCK. DRILL GUIDE Ø 2.7X80 MM	2
19	02005700027	8698673495074	LOCKING DRILL GUIDE Ø 2.7X50 MM	1
20	02005100011	8698673490697	DRILL GUIDE 2.7 MM (HANDLED)	1
21	02909010130	8680858451869	SCREW DRIVER QUICK TIP T10 X 130 MM	2
22	02010101004	8699931021868	SOFT SCR. DRIVER CANNULATED QUICK SMALL	1
23	02005000500	8698673497023	DEPTH GAUGE (0-50 MM)	1
24	03160100015	8699931003871	POSITION DEVICE(GUIDE BLOCK)	1
25	03160100150	8699931003888	100° & 110° & 120° PLATE GUIDE BLOCK	1
26	03160120150	8699931003895	120° & 150° PLATE GUIDE BLOCK	1
27	03160200015	8699931003901	PLATE GUIDE BLOCK HOLDER	1
28	03161010001	8699931008968	OSTEOTOMY RULER	1
29	23410200127	8699931008708	KIRSCHNER WIRE TROCER POINT 2.7X200 MM	2
30	23412150020	8698673452701	KIRSCHNER WIRE TREADED POINT 2X150 MM	2
31	23410200120	8698673453111	KIRSCHNER WIRE TROCER POINT 2X200 MM	2
32	22310180027	8699931030266	BONE DRILL 2.7X180 MM	2
33	03381016030	8699931023800	CHISEL BLADE 16X30 MM STRAIGHT	1
	03381011030	8699931023794	CHISEL BLADE 11X30 MM STRAIGHT	1
34	03381000001	8699931023770	CHISEL HANDLE	1
35	03160100100	8680858444090	CUTTING BLOCK FOR 3.5 MM PEDIATRIC	1
36	03160100200	8680858444106	CUTTING BLOCK GUIDE FOR 3.5 MM PEDIATRIC	1
37	03160100035	8680858444083	POSITION DEVICE(GUIDE BLOCK) FOR 3.5 MM PEDIATRIC	1
	00554273150	8680858444076	CONTAINER AL 554x273x150 MM	1

