

Product Catalog

2023

Ordering Information

Contact Us

Visit movora.com/order-online to find your local ordering site.

Visit movora.com/representatives to connect with your local Movora team.

Receipts and Orders

Each order is double checked for accuracy before it is sent. Please check your order at time of receipt.

Customers are responsible to notify Movora of any discrepancies within 48 hours of delivery.

Return Policy

Movora products are guaranteed to meet specifications and be free of defects in workmanship and materials. Returned products will be replaced or repaired at our discretion provided there is no evidence of abuse, misuse or unserviceability due to wear from prolonged use. Returned products should be returned "like new".

This policy presumes all instruments are used under normal operating conditions, established techniques and cleaned properly after each use. Returned instruments must be properly cleaned.

Visit our website, movora.com/order-online, for your local webstore to find your locally applicable return policy and all required forms .

Return authorization from Movora may be required. Review your local return policy for required forms and preauthorization.

Promotional Pricing

Promotional pricing is not valid on previous purchases or in combination with other offers. Product received as a value-add or part of a promotion is considered sale and is not eligible for credit or return.



Save Trees, Save Paper

Please consider the environment before printing this digital catalog.

*"Like new" is defined as clean, undamaged, free of autoclave deposits, stains, scratches, surgical field fluids and materials. We must be able to repackage and sell the item as new.

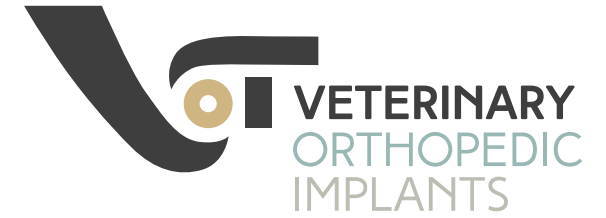


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SCREW HEAD REFERENCE

VOI Screw Code Key

REG: Regular (rounded end of shaft)
ST: Self-tapping (cutting flutes at the end of shaft)
CAN: Cancellous full thread
ST CAN: Self-tapping cancellous full thread
CPT: Cancellous partial thread

CPTL: Cancellous partial thread longer
CCS: Countersink (headless) compression screw
S ST: T6-25 Driver head self-tapping
SLH ST: T6-25 Driver locking head self-tapping (Double-Threaded)
TI: Titanium

T: Titanium or self-tapping
RU: Recess of head-titanium
HLH ST: Hex locking head self-tapping (Double-Threaded)
F: Auto locking Screws - Fixin® compatible

SCREW HEAD PROFILES



CRUCIFORM HEAD

Available in the following Cortical Screw sizes:

Stainless Steel Cortical Screws (Regular and Self-Tapping)

- REG 1.5, REG 2.0, REG 2.4
- ST 1.0, ST 1.5, ST 2.0, ST 2.4

Titanium Cortical Screws (Regular and Self-Tapping)

- TI REG 1.5, TI REG 2.0, TI REG 2.4
- TI ST 2.0, TI ST 2.4

HEX HEAD

Available in the following Cortical Screw sizes:

Stainless Steel Cortical Screws (Regular and Self-Tapping)

- REG 2.7, REG 3.5, REG 4.5, REG 5.5
- ST 2.7, ST 3.5, ST 4.5
- HLH ST

Titanium Cortical Screws (Regular and Self-Tapping)

- TI REG 2.7, TI REG 3.5
- TI ST 2.7, TI ST 3.5
- T2.7
- T2.0T, T2.4T, T2.7T
- TSLH ST

Available in the following Cancellous Screw sizes:

Stainless Steel Cancellous Screws

- 2.0 CT, 3.0 CT, 4.0 CT
- CAN 3.0, CAN 3.5, CAN, 4.0
- ST CAN 3.0, ST CAN 3.5, ST CAN 4.0
- CPT4.0, CPT6.5
- CPTL 6.5
- 1.5, 2.0, 2.4
- 1.5T, 2.0T, 2.4T

Titanium Cancellous Screws

- TI CAN 4.0

T6-25 DRIVER HEAD:

Available in the following Cortical Screw sizes:

Stainless Steel (Double-Threaded)

- S ST 1.5, S ST 2.0, S ST 2.4, S ST 2.7, S ST 3.5
- SLH ST 1.5, SLH ST 2.0, SLH ST 2.4, SLH ST 2.7, SLH ST 3.5, SLH ST 4.0, SLH ST 5.0

Titanium Cortical and Locking Head Screw sizes

- T SLH ST 3.5 (Double-Threaded)
- 05.16.XX 1.5 RU-6 (Cortical Thread)
- 05.15.XX 2.4 RU-6 (Cortical Thread)
- 05.26.XX 2.4 RU-10 (Cortical Thread)
- 05.25.XX 3.2 RU-10 (Cortical Thread)
- 05.36.XX 2.7 RU-10 (Cortical Thread)
- 05.35.XX 4.0 RU-10 (Cortical Thread)

Available in the following Compression Screw sizes:

Stainless Steel Cancellous Screws

- CCS 2.4, CCS 3.0, CCS 4.5

LOCKING HEAD PROFILES



HLH ST



SLH ST

INSTRUMENT CARE

Instrument Care

Proper care and maintenance will greatly prolong the life of your instruments. Newly purchased instruments must be cleaned, lubricated and autoclaved before use.

Instrument Care Checklist

- 1) Rinse and soak soiled instruments immediately after use - thoroughly clean before autoclaving
- 2) Clean, autoclave and sterilize instruments in an open position
- 3) Do not stack or entangle instruments
- 4) Follow the manufacturer's recommendations when using equipment and cleaning solutions
- 5) Keep instruments properly lubricated
- 6) Inspect instruments regularly

Proper Use

Instruments are designed for a particular purpose and should be used only for that purpose. Even the strongest instrument can be damaged when used inappropriately, such as when scissors are used to cut wire.

Water and Stainless Steel

Regular tap water contains minerals that can cause discoloration and staining. We recommend using distilled water for cleaning, disinfecting, sterilizing and rinsing. To avoid staining, use a cleaning solution with a pH near neutral (7). Instruments should be placed in distilled water immediately after use. They should never be placed in saline solution, as it may cause corrosion and eventually irreversible damage to the instrument.

Manual Cleaning

When handling instruments, be careful not to damage fine tips and mechanisms. If instruments have been exposed to blood, tissue, saline or other foreign matter, they must be rinsed in warm water before these substances are allowed to dry. Failure to do so may cause rusting. After rinsing, immerse them in a cleaning and disinfecting solution. Because many compounds, including certain chemicals, are highly corrosive to stainless steel, rinse and dry instruments immediately if they come into contact with any potentially harmful substances. If no ultrasonic cleaner is available, clean the instrument very carefully. Pay particular attention when cleaning box locks, serrations, hinges and other hard-to-reach areas. Use nylon (not steel) brushes and warm (not hot) cleaning solutions. Follow the manufacturer's instructions for the preparation of the cleaning solutions. Change these solutions daily.

Ultrasonic Cleaning

Ultrasonic cleaning is the most effective and efficient way to clean instruments. To maximize its effectiveness, instruments should be cleaned of all visible debris before they are placed in an ultrasonic cleaner.

When using ultrasonic cleaners:

- * Do not mix dissimilar metals, e.g., chrome and stainless, in the same cycle.
- * Use only designated cleaners.
- * Open all instruments so ratchets and box locks are accessible.
- * Whenever possible, disassemble instruments for optimal cleaning.
- * Avoid piling instruments on top of each other.
- * Remove and rinse off instruments immediately after the cycle is finished.
- * Allow instruments to air-dry.
- * Lubricate all moving parts after cleaning and before sterilization.
- * Use only lubricants specifically designed for surgical instruments.
- * Change the ultrasonic cleaning solution daily.

INSTRUMENT CARE

Instrument Checkup

The best time to review the condition of instruments is after they have been cleaned and lubricated; and before sterilization. Check for:

Function

“Sharps” must cut cleanly (resharpen if needed) and close properly. Check for burrs along the cutting edges. Needle holders and clamps must engage properly and meet correctly at the tips.

Surface

Inspect surfaces for any sign of staining, cracking or other irregularities. Common sources of staining are:

- * Inadequate cleaning.
- * Mixing dissimilar metals.
- * Impurities in the water.
- * Unsuitable or improper preparation and usage of cleaning and disinfecting agents.
- * Noncompliance with operating procedures of cleaning and sterilizing equipment.

Lubrication and Autoclaving

All instruments must be properly cleaned before autoclaving. Moving parts, such as box locks and hinges, should be well lubricated. Be sure to use surgical lubricants and not industrial oils.

Always sterilize instruments in the open, unlocked position.

We recommend that instruments be wrapped in cloth and then placed in the container, or that a cloth be put on the bottom of the pan to absorb moisture. The cloth should be pH(7) neutral and free of detergent residues.

Please note that chrome-plated instruments may rust if they are not dried and lubricated immediately after sterilization.

Finally, avoid sudden cooling. Instruments should be allowed to air-dry.

Cold Sterilizing or Disinfecting

Prolonged immersion in disinfecting or sterilizing solution can damage surgical instruments. Do not soak instruments for longer than 20 minutes. To render the instruments sterile and ready for use, we recommend using an autoclave.

Avoid BAC

Instruments with tungsten carbide inserts, such as wire cutters, needle holders and TC scissors, should never be immersed in sterilizing solutions containing benzyl ammonium chloride (BAC). BAC will soften and dissolve the tungsten carbide. Never use bleach as it will cause severe pitting.

Storage

Once instruments are thoroughly dry, store them in a clean, dry environment. Never put them in areas where chemicals may emit corrosive vapors or where temperature and moisture variations could cause condensation on the instruments.

For care and warranty of power equipment and implants, please visit movora.com

HyProtect[®]

TREATED IMPLANTS & SCREWS

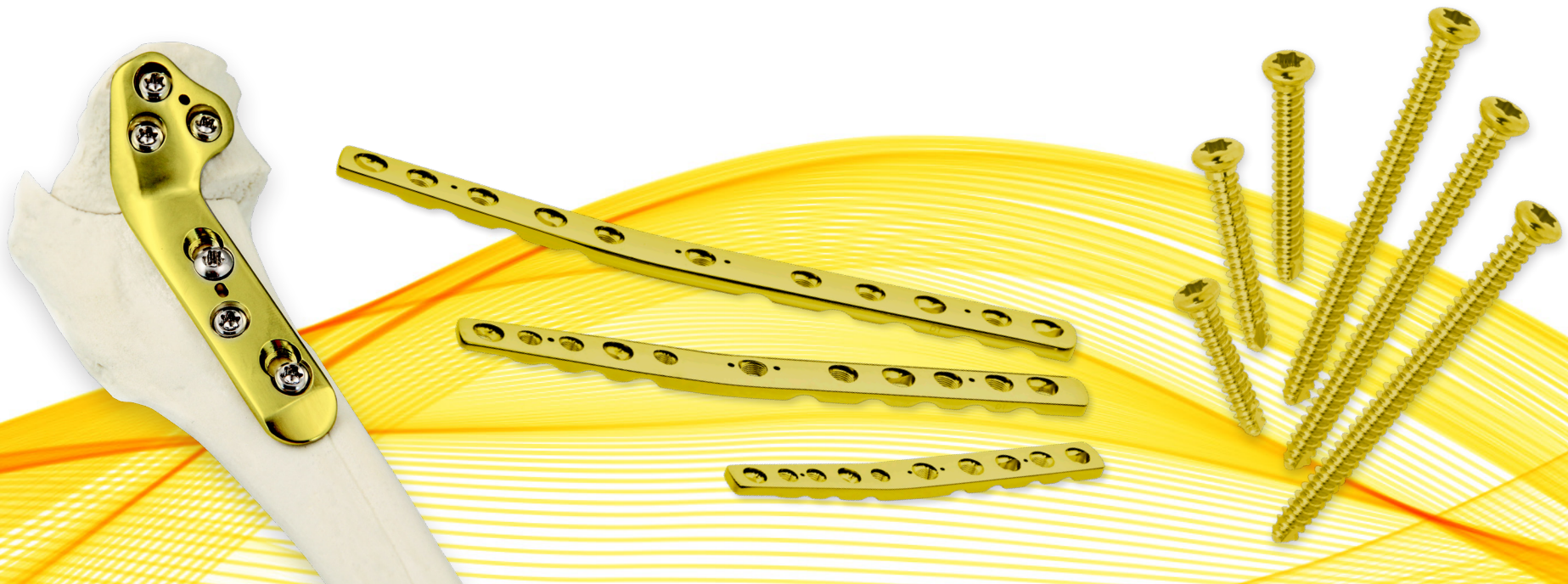


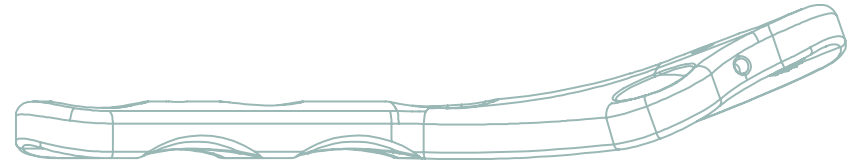
HyProtect[®] is a pure elemental-silver based plasma coating which provides a continuous diffusion of silver ions to prevent the growth of bacteria on the surface of the implant for up to 3 months.

AVAILABLE IN:

- Fracture
- TPLO
- Arthrodesis & T-Plates

- No cytotoxicity
- High biocompatibility
- Prevention of biofilm formation on implants
- Helps to reduce risks - promotes an improved healing environment and ensures higher treatment success
- Studies have demonstrated that the infection rate of HyProtect[®] coated veterinary implants is lower than 0.5%





Locking Implants

Fracture and Trauma
Lengthening/Bridging

Joint Management
TPLO
Arthrodesis

Special Situation
Distal Femur
Limb Salvage



1.5 MM LOCKING FRACTURE PLATES

1.5mm Locking and Cortical Screws can be found in this section.

Product Features

- Ideal size for teacup and toy breeds
- Low profile with all locking holes
- T6-25 Driver Head Screws (S ST 1.5mm, SLH ST 1.5mm)

All Plates

Width: 4.2 mm | Thickness: 1.0 mm
Distance between centers of holes: 5.0 mm | Stainless steel

* Indicates Compression Holes



DESIGNED FOR
TOY BREED

1.5 mm Locking Adaption Plates

ITEM: DT AP 1.506 (Length: 29 mm) | ITEM: DT AP 1.512 (Length: 59 mm)



1.5 mm Locking Condylar Plate

ITEM: DT CON 1.5 2T6 (Length: 36 mm)



1.5 mm Locking Y Plate

ITEM: DT 1.5 3Y8 (Length: 46 mm)



1.5 mm Locking H Plates

ITEM: DT H 1.5 L (Length: 22 mm, Width: 12mm) | ITEM: DT H 1.5 R (Length: 22 mm, Width: 12mm)



1.5 mm Combination Locking Compression Plates Low Contact, Narrow

ITEM #	HOLES	LENGTH (mm)
CDT L LC 1.504	4	23
CDT L LC 1.505	5	29.5
CDT L LC 1.506	6	36
CDT L LC 1.507	7	42.5
CDT L LC 1.508	8	49
CDT L LC 1.509	9	55.5
CDT L LC 1.510	10	62



1.5 mm Locking T Plates

ITEM: DT 1.5 3T8 (Length: 44.5 mm) | ITEM: DT 1.5 4T8 (Length: 44.5 mm)



1.5mm Double-Threaded (DT) Plate Holder and Contouring Lever

ITEM: DT PH 1.5 (Priced individually - Sold as a set)

Product Features

- Preserves threaded hole integrity while contouring
- Works best with our 1.5mm Double-threaded Locking System
- Assists in contouring implants for a perfect fit
- Acts as a plate holder when used individually
- Stainless steel
- Autoclavable



1.5mm fracture system is recommended for safe weight up to 2.5kg / 5.5lbs. This weight suggestion is a guide. The plate, pin and screw selections remains the surgeon's decision, considering specific factors such as complexity of the fracture, age of the patient, body mass index, anatomy and owner compliance, etc. Please reach out to your Movora team to request consultation when needed.

DT (DOUBLE-THREADED) LOCKING DRILL GUIDES

Use these drill guides with double-threaded locking plates only.

Additional locking implants for specialty situations such as DPO/TPO, Arthrodesis, Distal Femur and Radial Endoprosthesis can be found within this section.



ITEM: DT LDG 1.5
Drill Bit 1.1 mm | Screw Size 1.5 mm



ITEM: DT LDG 2.0
Drill Bit 1.5 mm | Screw Size 2.0 mm



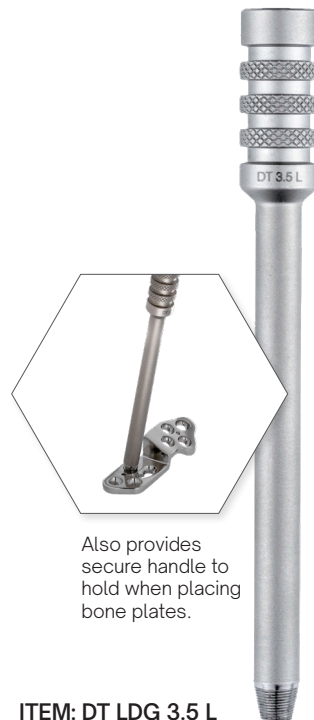
ITEM: DT LDG 2.4
Drill Bit 1.8 mm | Screw Size 2.4 mm



ITEM: DT LDG 2.7
Drill Bit 2.0 mm | Screw Size 2.7 mm



ITEM: DT LDG 3.5
Drill Bit 2.8 mm | Screw Size 3.5 mm



ITEM: DT LDG 3.5 L
Drill Bit 2.8 mm | Screw Size 3.5 mm

Also provides
secure handle to
hold when placing
bone plates.



ITEM: DT LDG 4.0
Drill Bit 3.2mm | Screw Size 4.0 mm



ITEM: DT LDG 5.0
Drill Bit 4.3 mm | Screw Size 5.0 mm

2.0 mm Locking Plates

Product Features

- Flat, low contact
- Distance between center of holes: 3.0 mm
- Accepts SLH ST, HLH ST, and Cortical Screws
- Stainless steel
- Pin holes for temporary fixation

ITEM #	HOLES	LENGTH (mm)
DT L LC 2.004	4	25
DT L LC 2.005	5	31
DT L LC 2.006	6	37
DT L LC 2.007	7	43
DT L LC 2.008	8	49
DT L LC 2.009	9	55
DT L LC 2.010	10	61
DT L LC 2.011	11	67
DT L LC 2.012	12	73
DT L LC 2.013	13	79
DT L LC 2.014	14	85



DT L LC 2.008



DT L LC 2.014

Width: 5.5 mm | Thickness 1.5 mm



2.0 mm Locking Cuttable Plate

Product Features

- Flat, low contact
- Distance between center of holes: 3.0 mm
- Accepts SLH ST, HLH ST, and Cortical Screws
- Stainless steel

Length: 100mm | Width: 5 mm | Thickness: 1.2 mm



DT L 2.020 CUT

2.0 mm Combination Locking Compression Plates

Product Features

- Low contact
- Distance between round hole and multipurpose hole: 7 mm
- Distance between multipurpose holes: 7 mm
- Accepts SLH ST, HLH ST, and Cortical Screws
- Stainless steel
- Pin holes for temporary fixation



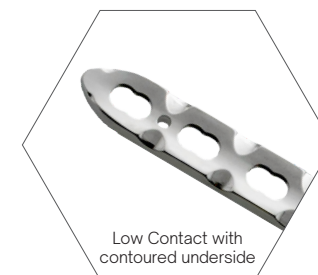
CDT L LC 2.004



CDT L LC 2.010

Width: 5.6 mm | Thickness 1.5 mm

ITEM #	HOLES	LENGTH (mm)
CDT L LC 2.004	4	28
CDT L LC 2.005	5	35
CDT L LC 2.006	6	42
CDT L LC 2.007	7	49
CDT L LC 2.008	8	56
CDT L LC 2.009	9	63
CDT L LC 2.010	10	70
CDT L LC 2.012	12	84
CDT L LC 2.014	14	98





LOCKING FRACTURE PLATES

2.4 mm Locking Plates

Product Features

- Flat, low contact
- Distance between center of holes: 7.0 mm
- Accepts SLH ST, HLH ST, and Cortical Screws
- Stainless steel
- Pin holes for temporary fixation



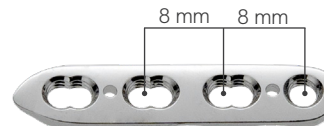
DT L LC 2.416

ITEM #	HOLES	LENGTH (mm)
DT L LC 2.004	4	25
DT L LC 2.005	5	31
DT L LC 2.006	6	37
DT L LC 2.007	7	43
DT L LC 2.008	8	49
DT L LC 2.009	9	55
DT L LC 2.010	10	61
DT L LC 2.011	11	67
DT L LC 2.012	12	73
DT L LC 2.013	13	79
DT L LC 2.014	14	85

2.4 mm Combination Locking Compression Plates

Product Features

- Low contact
- Distance between round hole and multipurpose hole: 8 mm
- Distance between multipurpose holes: 8 mm
- Accepts SLH ST, HLH ST, and Cortical Screws
- Stainless steel
- Pin holes for temporary fixation



CDT L LC 2.404



CDT L LC 2.410

ITEM #	HOLES	LENGTH (mm)
CDT L LC 2.404	4	33
CDT L LC 2.405	5	41
CDT L LC 2.406	6	49
CDT L LC 2.407	7	57
CDT L LC 2.408	8	65
CDT L LC 2.409	9	73
CDT L LC 2.410	10	81
CDT L LC 2.412	12	97
CDT L LC 2.414	14	113

2.7 mm Locking Plates

Product Features

- Flat, low contact
- Distance between center of holes: 8.0 mm
- Accepts SLH ST, HLH ST, and Cortical Screws
- Stainless steel
- Pin holes for temporary fixation



ITEM: DT L LC 2.710

Width: 8.0 mm | Thickness: 2.5 mm

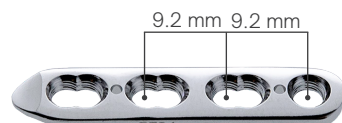
ITEM #	HOLES	LENGTH (mm)
DT L LC 2.704	4	34
DT L LC 2.705	5	42
DT L LC 2.706	6	50
DT L LC 2.707	7	58
DT L LC 2.708	8	66
DT L LC 2.709	9	74
DT L LC 2.710	10	82
DT L LC 2.711	11	90
DT L LC 2.712	12	98
DT L LC 2.713	13	106
DT L LC 2.714	14	114
DT L LC 2.715	15	122
DT L LC 2.716	16	130



2.7 mm Combination Locking Compression Plates

Product Features

- Low contact
- Distance between round hole and multipurpose hole: 9.2 mm
- Distance between multipurpose holes: 9.2 mm
- Accepts SLH ST, HLH ST, and Cortical Screws
- Stainless steel
- Pin holes for temporary fixation



ITEM: CDT L LC 2.404

Width: 7.5 mm | Thickness: 2.7 mm

ITEM #	HOLES	LENGTH (mm)
CDT L LC 2.704	4	37
CDT L LC 2.705	5	46
CDT L LC 2.706	6	55
CDT L LC 2.707	7	64
CDT L LC 2.708	8	72
CDT L LC 2.709	9	82
CDT L LC 2.710	10	91
CDT L LC 2.712	12	109
CDT L LC 2.714	14	127
CDT L LC 2.716	16	145



ITEM: CDT L LC 2.410

LOCKING FRACTURE PLATES

3.5 mm Narrow Locking Plates

Product Features

- Flat, low contact
- Distance between center of holes: 10.0 mm
- Accepts SLH ST, HLH ST, and Cortical Screws
- Pin holes for temporary fixation



ITEM: DT L LC 3.507 N

Width: 10.0 mm | Thickness: 3.2 mm

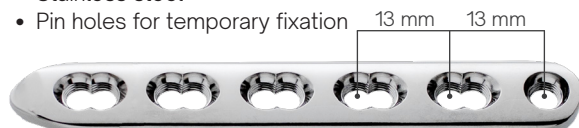
ITEM #	HOLES	LENGTH (mm)
DT L LC 3.504 N	4	46
DT L LC 3.505 N	5	56
DT L LC 3.506 N	6	66
DT L LC 3.507 N	7	76
DT L LC 3.508 N	8	86
DT L LC 3.509 N	9	96
DT L LC 3.510 N	10	106
DT L LC 3.511 N	11	116

ITEM #	HOLES	LENGTH (mm)
DT L LC 3.512 N	12	126
DT L LC 3.513 N	13	136
DT L LC 3.514 N	14	146
DT L LC 3.515 N	15	156
DT L LC 3.516 N	16	166
DT L LC 3.517 N	17	176
DT L LC 3.518 N	18	186

3.5 mm Combination Narrow Locking Compression Plates

Product Features

- Low contact
- Distance between round hole and multipurpose hole: 13 mm
- Distance between multipurpose holes: 13 mm
- Accepts SLH ST, HLH ST, and Cortical Screws
- Stainless steel
- Pin holes for temporary fixation



ITEM: CDT L LC 3.504 NCP

Width: 11.0 mm | Thickness: 3.3 mm

ITEM #	HOLES	LENGTH (mm)
CDT L LC 3.506 NCP	6	80
CDT L LC 3.507 NCP	7	93
CDT L LC 3.508 NCP	8	106
CDT L LC 3.509 NCP	9	119
CDT L LC 3.510 NCP	10	132
CDT L LC 3.511 NCP	11	145
CDT L LC 3.512 NCP	12	158

ITEM #	HOLES	LENGTH (mm)
CDT L LC 3.513 NCP	13	171
CDT L LC 3.514 NCP	14	184
CDT L LC 3.515 NCP	15	197
CDT L LC 3.516 NCP	16	210
CDT L LC 3.517 NCP	17	223
CDT L LC 3.518 NCP	18	236
CDT L LC 3.520 NCP	20	262

3.5 mm Broad Locking Plates

Product Features

- Flat, low contact
- Distance between center of holes: 10.0 mm
- Accepts SLH ST, HLH ST, and Cortical Screws
- Stainless steel
- Pin holes for temporary fixation



ITEM: DT L LC 3.508 B

Width: 12.0 mm | Thickness: 4.0 mm

Use Large Plate Bending Iron for contouring ITEM: LPBI

ITEM #	HOLES	LENGTH (mm)
DT L LC 3.504 B	4	46
DT L LC 3.505 B	5	56
DT L LC 3.506 B	6	66
DT L LC 3.507 B	7	76
DT L LC 3.508 B	8	86
DT L LC 3.509 B	9	96
DT L LC 3.510 B	10	106
DT L LC 3.511 B	11	116
DT L LC 3.512 B	12	126

ITEM #	HOLES	LENGTH (mm)
DT L LC 3.513 B	13	136
DT L LC 3.514 B	14	146
DT L LC 3.515 B	15	156
DT L LC 3.516 B	16	166
DT L LC 3.517 B	17	176
DT L LC 3.518 B	18	186
DT L LC 3.519 B	19	196
DT L LC 3.520 B	20	206

LOCKING FRACTURE PLATES

* Indicates Compression Holes

ITEM #	HOLES	LENGTH (mm)
CDT L LC 3.504 BCP	4	54
CDT L LC 3.505 BCP	5	67
CDT L LC 3.506 BCP	6	80
CDT L LC 3.507 BCP	7	93
CDT L LC 3.508 BCP	8	106
CDT L LC 3.509 BCP	9	119
CDT L LC 3.510 BCP	10	132
CDT L LC 3.511 BCP	11	145
CDT L LC 3.512 BCP	12	158

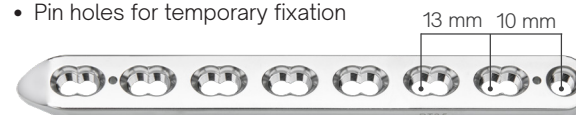
ITEM #	HOLES	LENGTH (mm)
CDT L LC 3.513 BCP	13	171
CDT L LC 3.514 BCP	14	184
CDT L LC 3.515 BCP	15	197
CDT L LC 3.516 BCP	16	210
CDT L LC 3.517 BCP	17	223
CDT L LC 3.518 BCP	18	236
CDT L LC 3.519 BCP	19	249
CDT L LC 3.520 BCP	20	262

Use Large Plate Bending Iron for contouring

3.5 mm Broad Locking Compression Plates

Product Features

- Low contact
- Distance between round hole and multipurpose hole: 10 mm
- Distance between multipurpose holes: 13 mm
- Accepts SLH ST, HLH ST, and Cortical Screws
- Stainless steel
- Pin holes for temporary fixation



ITEM: CDT L LC 3.508 BCP

Width: 12.0 mm | Thickness: 4.0 mm

ITEM #	HOLES	LENGTH (mm)
DT L LC 4.504 N	4	67
DT L LC 4.505 N	5	80
DT L LC 4.506 N	6	93
DT L LC 4.507 N	7	106
DT L LC 4.508 N	8	119
DT L LC 4.509 N	9	132
DT L LC 4.510 N	10	145

ITEM #	HOLES	LENGTH (mm)
DT L LC 4.511 N	11	158
DT L LC 4.512 N	12	171
DT L LC 4.513 N	13	184
DT L LC 4.515 N	15	210
DT L LC 4.516 N	16	223
DT L LC 4.519 N	19	262
DT L LC 4.522 N	22	301

Use Large Plate Bending Iron for contouring

4.5 mm Narrow Locking Plates

Product Features

- Flat, low contact
- Distance between center of holes: 13.0 mm
- Accepts 4.0mm & 5.0mm SLH ST, and Cortical Screws
- Stainless steel



ITEM: DT L LC 4.506 N

Width: 13.5 mm | Thickness: 4.5 mm

ITEM #	HOLES	LENGTH (mm)
DT L LC 4.508 B	8	119
DT L LC 4.509 B	9	132
DT L LC 4.510 B	10	145
DT L LC 4.511 B	11	158
DT L LC 4.512 B	12	171
DT L LC 4.513 B	13	184
DT L LC 4.515 B	15	210
DT L LC 4.516 B	16	223
DT L LC 4.519 B	19	262
DT L LC 4.522 B	22	301

Use Large Plate Bending Iron for contouring

4.5 mm Broad Locking Plates

Product Features

- Flat, low contact
- Distance between center of holes: 13.0 mm
- Accepts 4.0mm and 5.0mm SLH ST, and Cortical Screws
- Stainless steel



ITEM: DT L LC 4.508 B

Width: 17.0 mm | Thickness: 5.8 mm

LOCKING FRACTURE PLATES

* Indicates Compression Holes



ITEM #	HOLES	LENGTH (mm)	K-wire Size
DT L LC 1.5 2T5	7	35	0.032
DT L LC 2.0 2T5	7	50	0.045
DT L LC 2.0 3T5	8	50	0.045
DT L LC 2.4 2T23 CUT	25	168	N/A
DT L LC 2.4 2T24 CUT	26	168	N/A
DT L LC 2.4 2T25 CUT	27	168	N/A
DT L LC 2.4/2.7 2T5	7	55	0.045
DT L LC 2.4/2.7 3T5	8	55	0.045
DT L LC 2.4/2.7 3T20 CUT	23	165	0.045
DT L LC 3.5 2T5	7	75	0.062
DT L LC 3.5 3T5	8	75	0.062

Locking T Plates

Product Features

- Flat, low contact
- Locking and compression holes
- Accepts SLH ST, HLH ST, and Cortical Screws
- Stainless steel



ITEM: DT L LC 1.5 2T5

Width (head): 5 mm | Thickness: 1.5 mm | Distance between center of holes in head: 3.7 mm



ITEM: DT L LC 2.0 2T5 AND DT L LC 2.0 3T5

Width (head): 8.7 mm | Thickness: 1.5 mm | Distance between center of holes in head: 3.2 mm



ITEM: DT L LC 2.4/2.7 2T5 AND DT L LC 2.4/2.7 3T5

Width (head): 13 mm | Thickness: 2.0 mm | Distance between center of holes in head: 5.7 mm



ITEM: DT L LC 3.5 2T5 AND DT L LC 3.5 3T5

Width (head): 20 mm | Thickness: 3.0 mm | Distance between center of holes in head: 9.5 mm



ITEM: DT L LC 2.4 2T23 CUT, DT L LC 2.4 2T24 CUT AND DT L LC 2.4 2T25 CUT

Width (head): 12 mm | Thickness: 1.9 mm | Distance between center of holes in head: 5.2 mm





Our item codes include the size and style of the plate, along with the plate features and the material if anything other than the standard implant grade stainless steel (i.e Titanium).

We have created appropriate and clear abbreviations within each item Product Code so the codes are easy to understand.



TPLO PATIENT WEIGHT RECOMMENDATIONS

PLATE SIZE	LBS.	KGS.
> 1.5	Under 9 lbs	Under 4 kg
> 2.0	9 - 15 lbs	4 - 7 kg
> 2.4	15 - 25 lbs	7 - 11 kg
> 2.7	25 - 30 lbs	11 - 13 kg
> 2.7 Broad	30 - 45 lbs	13 - 20 kg
> 3.5 Small	35 - 50 lbs	16 - 23 kg
> 3.5	50 - 80 lbs	23 - 36 kg
> 3.5 Broad	80 - 100 lbs	36 - 45 kg
> 3.5 Jumbo	100 - 180 lbs	45 - 82 kg
> 4.0 / 5.0 Jumbo +	180 lbs +	82 kg +

Please specify Right or Left when ordering TPLO Plates

This plate selection chart is a guide. The plate, pin and screw selections remains the surgeon's decision, considering specific factors such as complexity of the fracture, age of the patient, body mass index, owner compliance, etc. We encourage surgeons to call Movora and request a consultation when needed.

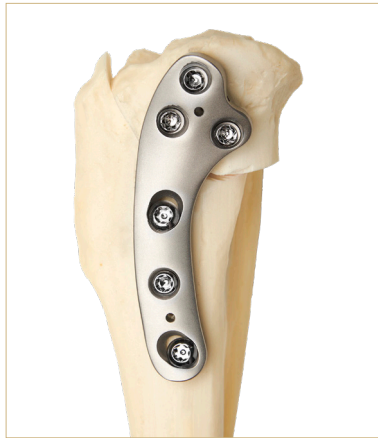


TPLO PLATES

The most widely accepted TPLO Plates on the market!

Tibial Plateau Leveling Osteotomy (TPLO)
is one of many treatment options related to CrCL ruptures:

The tibial plateau is leveled by making an osteotomy with a curved saw and rotating the plateau. The osteotomy is compressed and secured with a plate and screws. The leveling of the tibial plateau stabilizes the joint by eliminating tibial thrust.



BIOCURVE

The BioCurve TPLO plate is a novel plate designed in collaboration with BioMedtrix and based on the original TPLO Curve®. This version features DT fixed angle locking holes, and conforms naturally to the shape of the tibia.



COMPRESIV

Our TPLO plates were designed leveraging the R&D excellence within the Movora brands with features promoting optimal vascularity and accelerated healing. This plate features DT locking holes, sliding pin hole, and Hohmann retractor slot.



VERSIV

Our new TPLO plates were designed leveraging the R&D excellence within the Movora brands with features promoting optimal vascularity and accelerated healing. This plate features distal multi-purpose holes that allow locking, neutral or compression screws.

Common Plate Features Include:

- Matte finish to reduce glare during surgery
 - Minimal contact under surface for increased vascularity and accelerated healing
 - Caudally oriented and pre-contoured curved design to best fit the tibial anatomy
-

Product Features

- Caudally oriented
- Divot for reduction forceps
- DT locking holes proximally & distally
- Dual compression slots
- Pin holes for temporary fixation
- Stainless steel with matte finish

Accepts the following screws:

- Locking (SLH ST or HLH ST)
- Cortical (S ST or ST)

LOCKING BIOCURVE TPLO PLATES

*Available in HyProtect



1.5 Locking BioCurve TPLO Plate



BioCurve Left ITEM #: **BC-15L**
BioCurve Right ITEM #: **BC-15R**

HyProtect Left ITEM #: **AH-BC-15L**
HyProtect Right ITEM #: **AH-BC-15R**

Length: 23 mm | Width: 5 mm | Thickness: 1.5 mm

2.0 Locking BioCurve TPLO Plate



BioCurve Left ITEM #: **BC-20L**
BioCurve Right ITEM #: **BC-20R**

HyProtect Left ITEM #: **AH-BC-20L**
HyProtect Right ITEM #: **AH-BC-20R**

Length: 32 mm | Width: 7 mm | Thickness: 2 mm

2.4 Locking BioCurve TPLO Plate

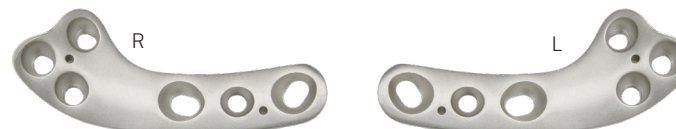


BioCurve Left ITEM #: **BC-24L**
BioCurve Right ITEM #: **BC-24R**

HyProtect Left ITEM #: **AH-BC-24L**
HyProtect Right ITEM #: **AH-BC-24R**

Length: 35 mm | Width: 7 mm | Thickness: 2 mm

2.7 Locking BioCurve TPLO Plate



BioCurve Left ITEM #: **BC-27L**
BioCurve Right ITEM #: **BC-27R**

HyProtect Left ITEM #: **BC-27L**
HyProtect Right ITEM #: **BC-27R**

Length: 46 mm | Width: 9 mm | Thickness: 2.5 mm

2.7 Broad Locking BioCurve TPLO Plate



BioCurve Left ITEM #: **BC-27BL**
BioCurve Right ITEM #: **BC-27BR**

HyProtect Left ITEM #: **BC-27BL**
HyProtect Right ITEM #: **BC-27BR**

Length: 51 mm | Width: 9 mm | Thickness: 2.8 mm

3.5 Small Locking BioCurve TPLO Plate



BioCurve Left ITEM #: **BC-35SML**
BioCurve Right ITEM #: **BC-35SMR**

HyProtect Left ITEM #: **BC-35SML**
HyProtect Right ITEM #: **BC-35SMR**

Length: 55 mm | Width: 11 mm | Thickness: 3.5 mm

Product Features

- Caudally oriented
- Divot for reduction forceps
- DT locking holes proximally & distally
- Dual compression slots
- Pin holes for temporary fixation
- Stainless steel with matte finish

Accepts the following screws:

- Locking (SLH ST or HLH ST)
- Cortical (S ST or ST)

LOCKING BIOCURVE TPLO PLATES

*Available in HyProtect



3.5 Locking BioCurve TPLO Plate



BioCurve Left ITEM #: **BC-35L** HyProtect Left ITEM #: **AH-BC-35L**
BioCurve Right ITEM #: **BC-35R** HyProtect Right ITEM #: **AH-BC-35R**

Length: 65 mm | Width: 11 mm | Thickness: 3.5 mm

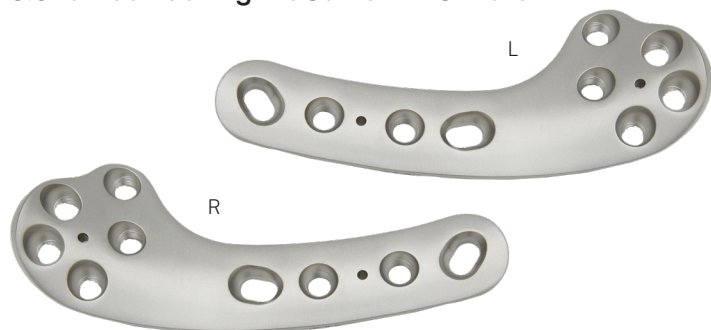
3.5 Broad Locking BioCurve TPLO Plate



BioCurve Left ITEM #: **BC-35BL** HyProtect Left ITEM #: **AH-BC-35BL**
BioCurve Right ITEM #: **BC-35BR** HyProtect Right ITEM #: **AH-BC-35BR**

Length: 80 mm | Width: 14 mm | Thickness: 3.7 mm

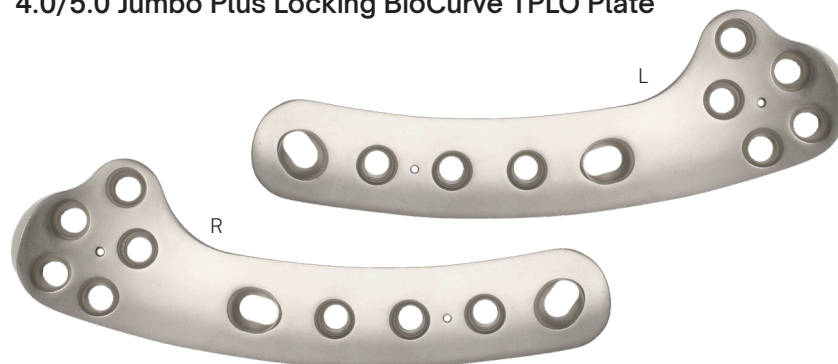
3.5 Jumbo Locking BioCurve TPLO Plate



BioCurve Left ITEM #: **BC-35JL** HyProtect Left ITEM #: **AH-BC-35JL**
BioCurve Right ITEM #: **BC-35JR** HyProtect Right ITEM #: **AH-BC-35JR**

Length: 85 mm | Width: 15 mm | Thickness: 4 mm

4.0/5.0 Jumbo Plus Locking BioCurve TPLO Plate



BioCurve Left ITEM #: **BC-35JPL** HyProtect Left ITEM #: **AH-BC-35JPL**
BioCurve Right ITEM #: **BC-35JPR** HyProtect Right ITEM #: **AH-BC-35JPR**

Length: 119 mm | Width: 20 mm | Thickness: 5 mm

Product Features

- Caudally oriented
- Curved distal portion
- Distal sliding pin hole
- Divot for reduction forceps
- Hohmann retractor slot
- DT locking holes proximally & distally
- Pin holes for temporary fixation
- Stainless steel with matte finish

Accepts the following screws:

- Locking (SLH ST or HLH ST)
- Cortical (S ST or ST)

LOCKING COMPRESIV TPLO PLATES

*Available in HyProtect



1.5 Locking Compressiv TPLO Plate



Compressiv Left ITEM #: **XC15L** HyProtect Left ITEM #: **AH-XC15L**
Compressiv Right ITEM #: **XC15R** HyProtect Right ITEM #: **AH-XC15R**

Length: 25 mm | Width: 5 mm | Thickness: 1.5 mm

2.0 Locking Compressiv TPLO Plate



Compressiv Left ITEM #: **XC20L** HyProtect Left ITEM #: **AH-XC20L**
Compressiv Right ITEM #: **XC20R** HyProtect Right ITEM #: **AH-XC20R**

Length: 30 mm | Width: 5 mm | Thickness: 2 mm

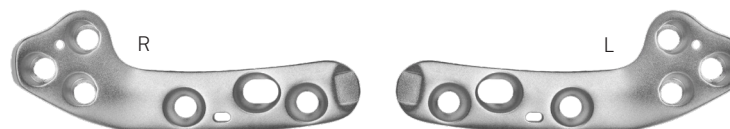
2.4 Locking Compressiv TPLO Plate



Compressiv Left ITEM #: **XC24L** HyProtect Left ITEM #: **AH-XC24L**
Compressiv Right ITEM #: **XC24R** HyProtect Right ITEM #: **AH-XC24R**

Length: 35 mm | Width: 6 mm | Thickness: 2 mm

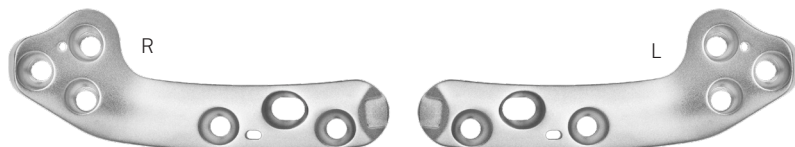
2.7 Locking Compressiv TPLO Plate



Compressiv Left ITEM #: **XC27L** HyProtect Left ITEM #: **AH-XC27L**
Compressiv Right ITEM #: **XC27R** HyProtect Right ITEM #: **AH-XC27R**

Length: 45 mm | Width: 8 mm | Thickness: 2.5 mm

2.7 Broad Locking Compressiv TPLO Plate



Compressiv Left ITEM #: **XC27BL** HyProtect Left ITEM #: **AH-XC27BL**
Compressiv Right ITEM #: **XC27BR** HyProtect Right ITEM #: **AH-XC27BR**

Length: 51 mm | Width: 9 mm | Thickness: 3 mm

3.5 Small Locking Compressiv TPLO Plate



Compressiv Left ITEM #: **XC35SML** HyProtect Left ITEM #: **AH-XC35SML**
Compressiv Right ITEM #: **XC35SMR** HyProtect Right ITEM #: **AH-XC35SMR**

Length: 59 mm | Width: 10 mm | Thickness: 3 mm

Product Features

- Caudally oriented
- Curved distal portion
- Distal sliding pin hole
- Divot for reduction forceps
- Hohmann retractor slot
- DT locking holes proximally & distally
- Pin holes for temporary fixation
- Stainless steel with matte finish

Accepts the following screws:

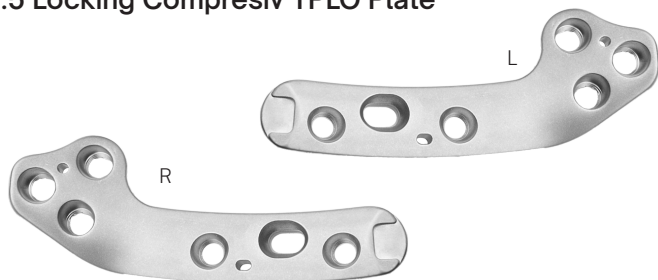
- Locking (SLH ST or HLH ST)
- Cortical (S ST or ST)

LOCKING COMPRESIV TPLO PLATES

*Available in HyProtect



3.5 Locking Compressiv TPLO Plate



Compressiv Left ITEM #: **XC35L** HyProtect Left ITEM #: **AH-XC35L**
Compressiv Right ITEM #: **XC35R** HyProtect Right ITEM #: **AH-XC35R**

Length: 67 mm | Width: 12 mm | Thickness: 3 mm

3.5 Broad Locking Compressiv TPLO Plate



Compressiv Left ITEM #: **XC35BL** HyProtect Left ITEM #: **AH-XC35BL**
Compressiv Right ITEM #: **XC35BR** HyProtect Right ITEM #: **AH-XC35BR**

Length: 78 mm | Width: 14 mm | Thickness: 3.5 mm

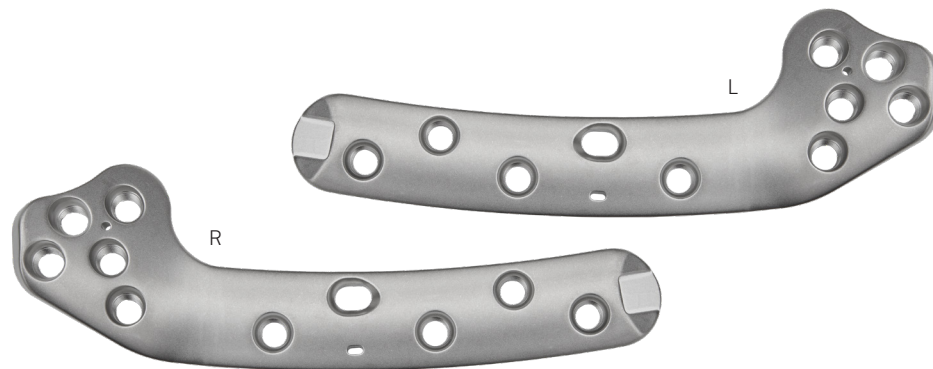
3.5 Jumbo Locking Compressiv TPLO Plate



Compressiv Left ITEM #: **XC35JL** HyProtect Left ITEM #: **AH-XC35JL**
Compressiv Right ITEM #: **XC35JR** HyProtect Right ITEM #: **AH-XC35JR**

Length: 89 mm | Width: 16 mm | Thickness: 4 mm

4.0/5.0 Jumbo Plus Locking Compressiv TPLO Plate



Compressiv Left ITEM #: **XCJPL** HyProtect Left ITEM #: **AH-XCJPL**
Compressiv Right ITEM #: **XCJPR** HyProtect Right ITEM #: **AH-XCJPR**

Length: 129 mm | Width: 20 mm | Thickness: 5 mm

Product Features

- Distal multipurpose holes
- Caudally oriented
- Curved distal portion
- Distal sliding pin hole
- Divot for reduction forceps
- Hohmann retractor slot
- DT locking holes proximally & distally
- Pin holes for temporary fixation
- Stainless steel with matte finish

Accepts the following screws:

- Locking (SLH ST or HLH ST)
- Cortical (S ST or ST)

LOCKING VERSIV TPLO PLATES

*Available in HyProtect



1.5 Locking Versiv TPLO Plate



Versiv Left ITEM #: **ETC-15L** HyProtect Left ITEM #: **AH-ETC-15L**
Versiv Right ITEM #: **ETC-15R** HyProtect Right ITEM #: **AH-ETC-15R**

Length: 25 mm | Width: 5 mm | Thickness: 1.5 mm

2.0 Locking Versiv TPLO Plate



Versiv Left ITEM #: **ETC-20L** HyProtect Left ITEM #: **AH-ETC-20L**
Versiv Right ITEM #: **ETC-20R** HyProtect Right ITEM #: **AH-ETC-20R**

Length: 31 mm | Width: 5 mm | Thickness: 2 mm

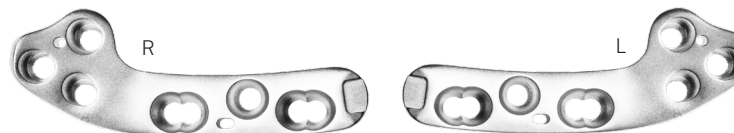
2.4 Locking Versiv TPLO Plate



Versiv Left ITEM #: **ETC-24L** HyProtect Left ITEM #: **AH-ETC-24L**
Versiv Right ITEM #: **ETC-24R** HyProtect Right ITEM #: **AH-ETC-24R**

Length: 35 mm | Width: 6 mm | Thickness: 2 mm

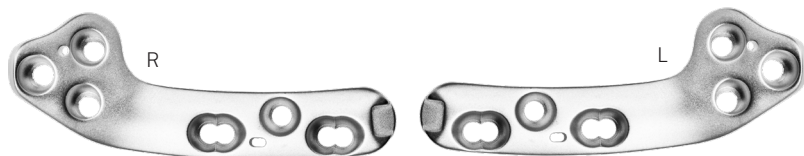
2.7 Locking Versiv TPLO Plate



Versiv Left ITEM #: **ETC-27L** HyProtect Left ITEM #: **AH-ETC-27L**
Versiv Right ITEM #: **ETC-27R** HyProtect Right ITEM #: **AH-ETC-27R**

Length: 45 mm | Width: 8 mm | Thickness: 3 mm

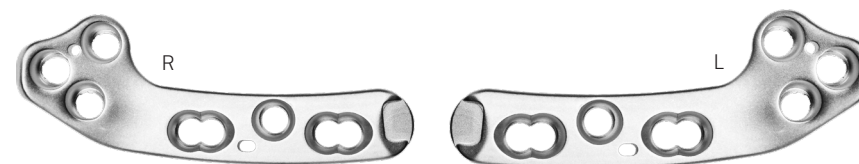
2.7 Broad Locking Versiv TPLO Plate



Versiv Left ITEM #: **ETC-27BL** HyProtect Left ITEM #: **AH-ETC-27BL**
Versiv Right ITEM #: **ETC-27BR** HyProtect Right ITEM #: **AH-ETC-27BR**

Length: 59 mm | Width: 9 mm | Thickness: 3 mm

3.5 Small Locking Versiv TPLO Plate



Versiv Left ITEM #: **ETC-35SML** HyProtect Left ITEM #: **AH-ETC-35SML**
Versiv Right ITEM #: **ETC-35SMR** HyProtect Right ITEM #: **AH-ETC-35SMR**

Length: 58 mm | Width: 10 mm | Thickness: 3 mm

Product Features

- Distal multipurpose holes
- Caudally oriented
- Curved distal portion
- Distal sliding pin hole
- Divot for reduction forceps
- Hohmann retractor slot
- DT locking holes proximally & distally
- Pin holes for temporary fixation
- Stainless steel with matte finish

Accepts the following screws:

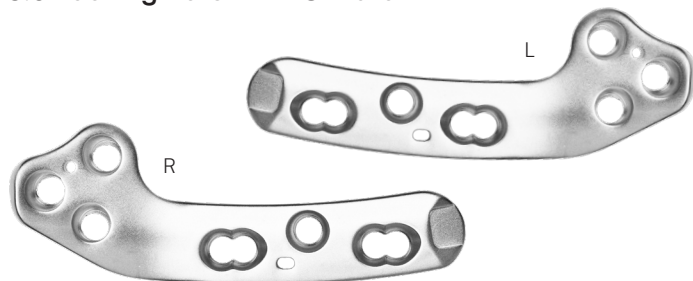
- Locking (SLH ST or HLH ST)
- Cortical (S ST or ST)

LOCKING VERSIV TPLO PLATES

*Available in HyProtect



3.5 Locking Versiv TPLO Plate



Versiv Left ITEM #: **ETC-35L** HyProtect Left ITEM #: **AH-ETC-35L**
 Versiv Right ITEM #: **ETC-35R** HyProtect Right ITEM #: **AH-ETC-35R**

Length: 68 mm | Width: 12 mm | Thickness: 3 mm

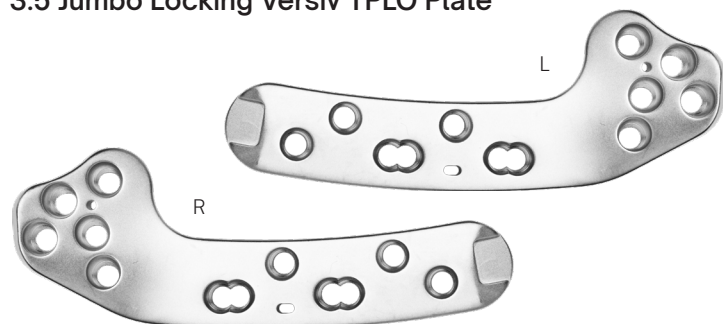
3.5 Broad Locking Versiv TPLO Plate



Versiv Left ITEM #: **ETC-35BL** HyProtect Left ITEM #: **AH-ETC-35BL**
 Versiv Right ITEM #: **ETC-35BR** HyProtect Right ITEM #: **AH-ETC-35BR**

Length: 78 mm | Width: 14 mm | Thickness: 3.5 mm

3.5 Jumbo Locking Versiv TPLO Plate



Versiv Left ITEM #: **ETC-35JL** HyProtect Left ITEM #: **AH-ETC-35JL**
 Versiv Right ITEM #: **ETC-35JR** HyProtect Right ITEM #: **AH-ETC-35JR**

Length: 89 mm | Width: 16 mm | Thickness: 4 mm

4.0/5.0 Jumbo Plus Locking Versiv TPLO Plate



Versiv Left ITEM #: **ETC-4050JPL** HyProtect Left ITEM #: **AH-ETC-4050JPL**
 Versiv Right ITEM #: **ETC-4050JPR** HyProtect Right ITEM #: **AH-ETC-4050JPR**

Length: 129 mm | Width: 20 mm | Thickness: 5 mm

Accepts the following screws:

- Locking (SLH ST or HLH ST)
- Cortical (S ST or ST)

LOCKING Y STYLE PLATES

* Indicates Compression Holes

Locking Y TPLO Plates

Product Features

- Locking and compression holes
- Prebent, low contact
- Accepts SLH ST, HLH ST, and Cortical Screws
- Stainless steel



Tiny Locking Y TPLO Plate

Screw Compatibility: 2.0 mm

Left Plate ITEM: DT YTL 3 DKLC

Right Plate ITEM: DT YTR 3 DKLC

Length: 28 mm | Width: 6.0 mm | Thickness: 2.0 mm



Small Locking Y TPLO Plate

Screw Compatibility: 2.7 mm

Left Plate ITEM: DT YSL DKLC

Right Plate ITEM: DT YSR DKLC

Length: 39 mm | Width: 8.0 mm | Thickness: 3.0 mm



Left Plate Shown

Intermediate Locking Y TPLO Plate

Screw Compatibility: 3.5 mm

Left Plate ITEM: DT YIL DKLC

Right Plate ITEM: DT YIR DKLC

Length: 50 mm | Width: 9.5 mm | Thickness: 3.0 mm



Medium Locking Y TPLO Plate

Screw Compatibility: 3.5 mm

Left Plate ITEM: DT YML DKLC

Right Plate ITEM: DT YMR DKLC

Length: 59 mm | Width: 10 mm | Thickness: 4.0 mm



Large Locking Y TPLO Plate

Screw Compatibility: 3.5 mm

Left Plate ITEM: DT YLL DKLC

Right Plate ITEM: DT YLR DKLC

Length: 79 mm | Width: 12 mm | Thickness: 4.5 mm



DPO/TPO PLATES

* Indicates Compression Holes

Locking DPO/TPO Plates

Screw Compatibility: 3.5 mm

Accepts the following screws:

- Locking (SLH ST or HLH ST)
- Cortical (S ST or ST)

Product Features

- For hip dysplasia
- 8 locking multi-function holes
- Use with HLH ST and SLH ST screws
- DT PH 3.5 Plate Holder available (Ask Rep)
- Stainless steel

ITEM #	ANGLE	SIDE	THICKNESS (mm)
DT S20 L8	20	Left	3
DT S20 R8	20	Right	3
DT S25 L8	25	Left	3
DT S25 R8	25	Right	3
DT S30 L8	30	Left	3
DT S30 R8	30	Right	3



Locking Acetabular PLATES

1.5 mm Locking Acetabular Plates

Product Features

- Pre-contoured with 4 holes
- Distance between center of holes: 4 mm
- Distance between center of middle holes: 8.0 mm
- Accepts SLH ST, HLH ST, and Cortical Screws
- Stainless steel



DT L 1.5 4A

Length: 23 mm | Width: 3.8 mm | Thickness: 1.5 mm

2.0 mm Locking Acetabular Plates

Product Features

- Pre-contoured with 4 holes
- Distance between center of holes: 7.5 mm
- Distance between center of middle holes: 11.0 mm
- Accepts SLH ST, HLH ST, and Cortical Screws



DT L 2.0 4A

Length: 31 mm | Width: 5.0 mm | Thickness: 1.5 mm



2.4/2.7 mm Locking Acetabular Plates

Product Features

- Pre-contoured with 4 holes
- Distance between center of holes: 9.0 mm
- Distance between center of middle holes: 15.0 mm
- Accepts SLH ST, HLH ST, and Cortical Screws
- Stainless steel



DT L 2.4/2.7 4A

Length: 42 mm | Width: 6.5 mm | Thickness: 2.2 mm

3.5 mm Locking Acetabular Plates

Product Features

- Pre-contoured with 6 holes
- Distance between center of holes: 7.0 mm
- Distance between center of middle holes: 15.0 mm
- Accepts SLH ST, HLH ST, and Cortical Screw
- Stainless steel



DT L 3.5 6A

Length: 51 mm | Width: 8.0 mm | Thickness: 2.7 mm

2.0 MM LOCKING BRIDGING PLATES

* Indicates Compression Holes

Accepts the following screws:

- Locking (SLH ST or HLH ST)
- Cortical (S ST or ST)

Product Features

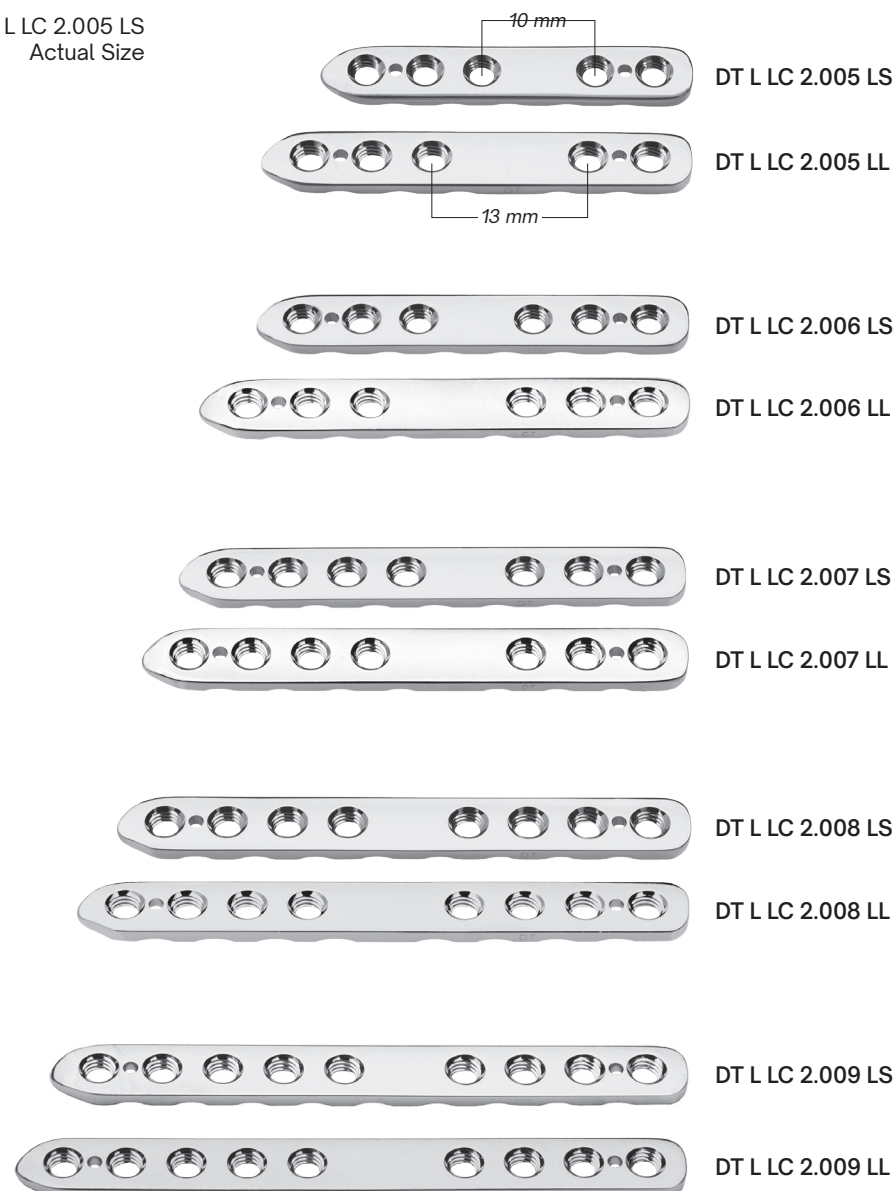
- Serves as a buttress in complex comminuted fractures where compression is not indicated and reconstruction is not possible
- Plate design allows weight bearing while maintaining a stable construct and proper length
- Fracture site is undisturbed for optimal biological healing
- The design eliminates the possibility of open screw holes over the fracture site resulting in a much stronger construct
- Double-threaded locking holes
- Low Contact
- Stainless steel
- Pin holes for temporary fixation



DT L LC 2.005 LS
Actual Size

ITEM #	Distance Between Center Holes (mm)	LENGTH (mm)	WIDTH (mm)
DT L LC 2.005 LS	10	33	5.5
DT L LC 2.006 LS	10	38	5.5
DT L LC 2.007 LS	10	43	5.5
DT L LC 2.008 LS	10	48	5.5
DT L LC 2.009 LS	10	53	5.5

ITEM #	Distance Between Center Holes (mm)	LENGTH (mm)	WIDTH (mm)
DT L LC 2.005 LL	13	36	5.5
DT L LC 2.006 LL	13	41	5.5
DT L LC 2.007 LL	13	46	5.5
DT L LC 2.008 LL	13	51	5.5
DT L LC 2.009 LL	13	56	5.5



2.4 MM LOCKING BRIDGING PLATES

* Indicates Compression Holes

Accepts the following screws:

- Locking (SLH ST or HLH ST)
- Cortical (S ST or ST)



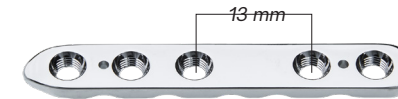
DT L LC 2.405 LS
Actual Size

Product Features

- Serves as a buttress in complex comminuted fractures where compression is not indicated and no reconstruction is possible
- Plate design allows weight bearing while maintaining a stable construct and proper length
- Fracture site is undisturbed for optimal biological healing
- The design eliminates the possibility of open screw holes over the fracture site resulting in a much stronger construct
- Double-threaded locking holes
- Low Contact
- Stainless steel
- Pin holes for temporary fixation

ITEM #	Distance Between Center Holes (mm)	LENGTH (mm)	WIDTH (mm)
DT L LC 2.405 LS	13	43	6.5
DT L LC 2.406 LS	13	50	6.5
DT L LC 2.407 LS	13	57	6.5
DT L LC 2.408 LS	13	64	6.5
DT L LC 2.409 LS	13	71	6.5

ITEM #	Distance Between Center Holes (mm)	LENGTH (mm)	WIDTH (mm)
DT L LC 2.405 LL	17	47	6.5
DT L LC 2.406 LL	17	54	6.5
DT L LC 2.407 LL	17	61	6.5
DT L LC 2.408 LL	17	68	6.5
DT L LC 2.409 LL	17	75	6.5



DT L LC 2.405 LS



DT L LC 2.405 LL



DT L LC 2.406 LS



DT L LC 2.406 LL



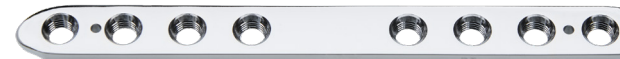
DT L LC 2.407 LS



DT L LC 2.407 LL



DT L LC 2.408 LS



DT L LC 2.408 LL



DT L LC 2.409 LS



DT L LC 2.409 LL



2.7 MM LOCKING BRIDGING PLATES

* Indicates Compression Holes

Accepts the following screws:

- Locking (SLH ST or HLH ST)
- Cortical (S ST or ST)



DT L LC 2.705 LS
Actual Size

Product Features

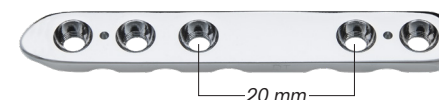
- Serves as a buttress in complex comminuted fractures where compression is not indicated and reconstruction is not possible
- Plate design allows weight bearing while maintaining a stable construct and proper length
- Fracture site is undisturbed for optimal biological healing
- The design eliminates the possibility of open screw holes over the fracture site resulting in a much stronger construct
- Double-threaded locking holes
- Low Contact
- Stainless steel
- Pin holes for temporary fixation

ITEM #	Distance Between Center Holes (mm)	LENGTH (mm)	WIDTH (mm)
DT L LC 2.705 LS	16	51	8.0
DT L LC 2.706 LS	16	59	8.0
DT L LC 2.707 LS	16	67	8.0
DT L LC 2.708 LS	16	75	8.0
DT L LC 2.709 LS	16	83	8.0

ITEM #	Distance Between Center Holes (mm)	LENGTH (mm)	WIDTH (mm)
DT L LC 2.705 LL	20	55	8.0
DT L LC 2.706 LL	20	63	8.0
DT L LC 2.707 LL	20	71	8.0
DT L LC 2.708 LL	20	79	8.0
DT L LC 2.709 LL	20	87	8.0



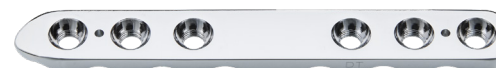
DT L LC 2.705 LS



DT L LC 2.705 LL



DT L LC 2.706 LS



DT L LC 2.706 LL



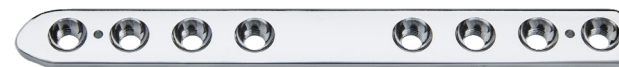
DT L LC 2.707 LS



DT L LC 2.707 LL



DT L LC 2.708 LS



DT L LC 2.708 LL



DT L LC 2.709 LS



DT L LC 2.709 LL



3.5 MM NARROW LOCKING BRIDGING PLATES

* Indicates Compression Holes

Accepts the following screws:

- Locking (SLH ST or HLH ST)
- Cortical (S ST or ST)

Product Features

- Serves as a buttress in complex comminuted fractures where compression is not indicated and reconstruction is not possible
- Plate design allows weight bearing while maintaining a stable construct and proper length
- Fracture site is undisturbed for optimal biological healing
- The design eliminates the possibility of open screw holes over the fracture site resulting in a much stronger construct
- Double-threaded locking holes
- Low Contact
- Stainless steel
- Pin holes for temporary fixation

ITEM #	Distance Between Center Holes (mm)	LENGTH (mm)	WIDTH (mm)
DT L LC 3.506 NLS	40	101	10
DT L LC 3.507 NLS	40	113	10
DT L LC 3.508 NLS	40	125	10
DT L LC 3.509 NLS	40	137	10

ITEM #	Distance Between Center Holes (mm)	LENGTH (mm)	WIDTH (mm)
DT L LC 3.506 NLL	52	113	10
DT L LC 3.507 NLL	52	125	10
DT L LC 3.508 NLL	52	137	10
DT L LC 3.509 NLL	52	149	10



DT L LC 3.506 NLS
Actual Size



DT L LC 3.506 NLL



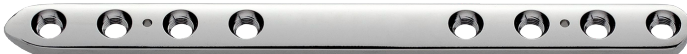
DT L LC 3.507 NLL



DT L LC 3.507 NLS



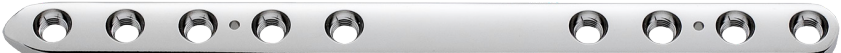
DT L LC 3.507 NLL



DT L LC 3.508 NLS



DT L LC 3.508 NLL



DT L LC 3.509 NLS



DT L LC 3.509 NLL



3.5 MM BROAD LOCKING BRIDGING PLATES

* Indicates Compression Holes

Accepts the following screws:

- Locking (SLH ST or HLH ST)
- Cortical (S ST or ST)

Product Features

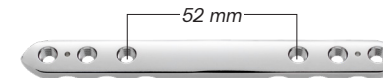
- Serves as a buttress in complex comminuted fractures where compression is not indicated and reconstruction is not possible
- Plate design allows weight bearing while maintaining a stable construct and proper length
- Fracture site is undisturbed for optimal biological healing
- The design eliminates the possibility of open screw holes over the fracture site resulting in a much stronger construct
- Double-threaded locking holes
- Low Contact
- Stainless steel
- Pin holes for temporary fixation

ITEM #	Distance Between Center Holes (mm)	LENGTH (mm)	WIDTH (mm)
DT L LC 3.506 BLS	52	113	12
DT L LC 3.507 BLS	52	125	12
DT L LC 3.508 BLS	52	137	12
DT L LC 3.509 BLS	52	149	12

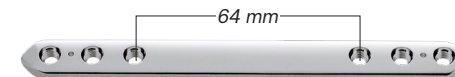
ITEM #	Distance Between Center Holes (mm)	LENGTH (mm)	WIDTH (mm)
DT L LC 3.506 BLL	64	125	12
DT L LC 3.507 BLL	64	137	12
DT L LC 3.508 BLL	64	149	12
DT L LC 3.509 BLL	64	161	12



DT L LC 3.506 BLS
Actual Size



DT L LC 3.506 BLS



DT L LC 3.506 BLL



DT L LC 3.507 BLS



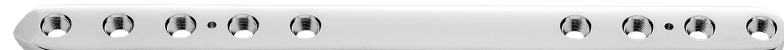
DT L LC 3.507 BLL



DT L LC 3.508 BLS



DT L LC 3.508 BLL



DT L LC 3.509 BLS



DT L LC 3.509 BLL



LOCKING PRE-CONTOURED CARPAL ARTHRODESIS PLATES

* Indicates compression holes

Accepts the following screws:

- Locking (SLH ST or HLH ST)
- Cortical (S ST or ST)

Product Features

- 5° pre-angulation
- 2 pin holes to localize radiocarpal and intercarpal joints and better aim within the radio-carpal bone
- Locking radio-carpal bone screw hole that can still receive a non-locking screw
- 2 pin holes for temporary fixation within the radius and the metacarpal bone
- Cortical screw holes for joint space compression
- Low Contact feature promoting faster healing time and minimal on-surface friction in relation to the bone
- Distal thinning of the bone plate
- Several plate sizes to adapt to most patients
- Stainless steel

**Plates not to scale*

DT L LC 3.5/3.5 CAP

Length: 155 mm | Width: 11.5 mm | Thickness: 4.4 mm

DT L LC 2.7/3.5 CAPXX

Length: 160 mm | Width: 11.5 mm | Thickness: 4.4 mm

DT L LC 2.7/3.5 CAPX

Length: 128 mm | Width: 10 mm | Thickness: 3.8 mm

DT L LC 2.7/3.5 CAP

Length: 111 mm | Width: 10 mm | Thickness: 3.8 mm

DT L LC 2.0/2.7 CAP

Length: 80 mm | Width: 8 mm | Thickness: 2.8 mm

DT L LC 2.0/2.4 CAP

Length: 67 mm | Width: 6.5 mm | Thickness: 2 mm

DT L LC 2.0 CAP-C

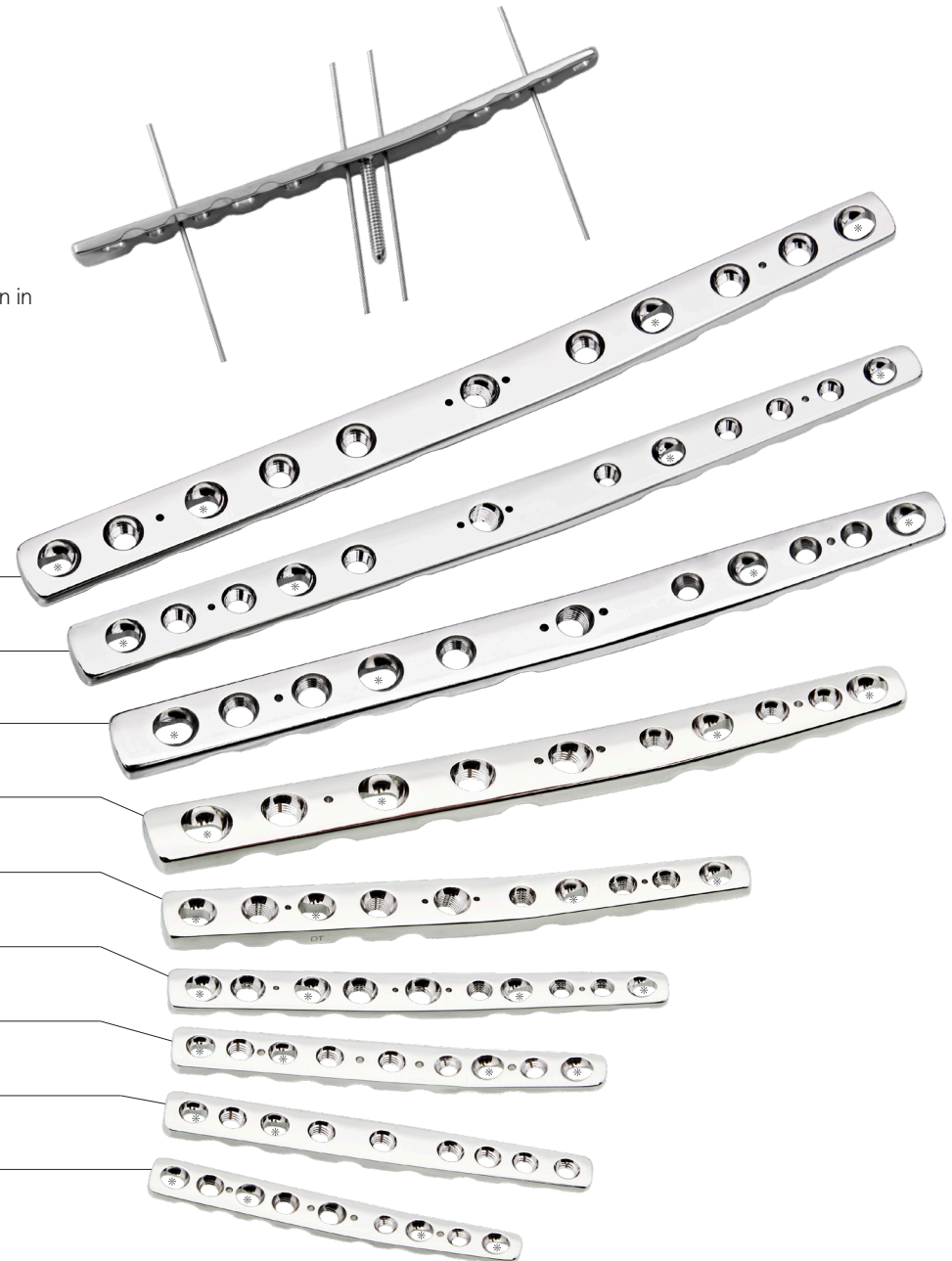
Length: 57 mm | Width: 6.5 mm | Thickness: 2.3 mm

DT L LC 2.0 CAP

Length: 57 mm | Width: 6.5 mm | Thickness: 2 mm

DT L LC 1.5/2.0 CAP-C

Length: 57 mm | Width: 6.5 mm | Thickness: 2 mm



*Please specify **left** or **right** when ordering plates

- Accepts the following screws:
- Locking (SLH ST or HLH ST)
 - Cortical (S ST or ST)

LOCKING DISTAL FEMUR PLATES

* Indicates Compression Holes



DT L 3.5 DFL 15 (left, shown) | DT L 3.5 DFR 15 (right)

Length: 172 mm | Thickness: 4.2 mm | Stainless Steel



DT L 3.5 DFL 9 (left, shown) | DT L 3.5 DFR 9 (right)

Length: 94 mm | Thickness: 4 mm | Stainless Steel



DT L 3.5 DFL 7 (left, shown) | DT L 3.5 DFR 7 (right)

Length: 83 mm | Thickness: 4 mm | Stainless Steel



DT L 2.7 DFL (left, shown) | DT L 2.7 DFR (right)

Length: 70 mm | Thickness: 2.5 mm | Stainless Steel



DT L 2.0 DF-14 L (left, shown) | DT L 2.0 DF-14 R (right)

Length: 70 mm | Thickness: 1.5mm | Stainless Steel



DT L 2.0 DF 9L (left, shown) | DT L 2.0 DF 9R (right)

Length: 50mm | Thickness: 1.0mm | Stainless Steel

NON-LOCKING DISTAL FEMUR PLATES

* Indicates Compression Holes



2.0 DF 9L (left) | 2.0 DF 9R (right)

Accepts 1.0 mm Cortical Screws

Length: 50 mm | Thickness: 1.0 mm | Stainless Steel



E190797 1.5mm Non-Locking
Feline Distal Femur Plate (left)



E190796 1.5mm Non-Locking
Feline Distal Femur Plate (right)

Accepts 2.0 mm Cortical Screws

Length: 44 mm | Thickness: 1.5 mm | Stainless Steel



1.0 DFL (left) | 1.0 DFR (right)

Length: 23 mm | Thickness: 1.0 mm | Stainless Steel

DT SPECIALTY PLATES

DT Low Contact Pancarpal Arthrodesis Plate

ITEM #	HOLE SIZES
DT L LC SCAPJ	2.7/3.5 mm
DT L LC SCAPK	2.0/2.7 mm
DT L LC SCAPM	3.5/3.5 mm
AH-DT L LC SCAPJ	2.7/3.5 mm
AH-DT L LC SCAPK	2.0/2.7 mm

DT Pancarpal Arthrodesis Plate

ITEM #	LENGTH (mm)	HOLE SIZES
DT PCA 110MM	110 mm	2.7/3.5 mm
DT PCA 120MM	120 mm	2.7/3.5 mm
DT PCA 130MM	130 mm	2.7/3.5 mm
DT PCA 140MM	140 mm	2.7/3.5 mm
DT PCA 164MM	164 mm	2.7/3.5 mm

DT Pantarsal Arthrodesis Plate

ITEM #	HOLE SIZES
DT L 1.5 PA L K9	1.5/2.0 mm
DT L 1.5 PA R K9	1.5/2.0 mm
DT L 2.0 PA L	2.0/2.7 mm
DT L 2.0 PA L K9	2.0/2.7 mm
DT L 2.0 PA R	2.0/2.7 mm
DT L 2.0 PA R K9	2.0/2.7 mm
DT L 2.4 PA L	2.0/2.4 mm
DT L 2.4 PA R	2.0/2.4 mm
DT L 2.7 PA L	2.0/2.7 mm
DT L 2.7 PA R	2.0/2.7 mm
DT L 3.5 PA L	2.7/3.5 mm
DT L 3.5 PA R	2.7/3.5 mm

DT Locking Condylar Plate

ITEM #	SIZE
DT CON 1.5 2T6	1.5 mm
DT CON 2.0 2T7	2.0 mm
DT CON 2.4 2T7	2.4 mm
DT CON 2.7 2T7	2.7 mm
DT CON 3.5 2T7	3.5 mm



*HyProtect Available in Select Sizes

RADIAL ENDOPROSTHESIS PLATES FOR LIMB SALVAGE

Endoprosthesis-based Limb Salvage Surgery

By removing the affected bone and replacing it with an endoprosthesis, there is no need for a bone bank or commercially available allografts. Infections are reduced and easier to control with antibiotic therapy. There is better biomechanical performance and resistance to implant failure in axial compression.

The surgery is technically less demanding and surgery time is reduced. Overall, the client cost is less when factoring in surgery time, aftercare and the lack of methylmethacrylate and allograft.



15 mm Special Machine Thread Screw

ITEM: 3.5 KSP

Length: 15 mm | Use with long or short radius plate.

Short Radius Plate



ITEM: * RADIUS PLATE B

Length: 98 mm | Use with 15 mm screw (3.5 KSP)

Long Radius Plate



ITEM: * RADIUS PLATE A

Length: 122 mm | Use with 15 mm screw (3.5 KSP)



Cage ends promote bone ingrowth.

RADIAL ENDOPROSTHESIS

* Indicates Compression Holes

Accepts the following screws:

☛ Locking (SLH ST or HLH ST)

11.5 x 18 Hole Locking Limb Salvage Plate

Tapers to 8.4 mm

For use with SLH ST and HLH ST Screws

Stainless steel

* Also available in Titanium



ITEM: DT 11.5 18 SP LOC

Not to scale

Length: 290 mm | Width: 11.5 mm | Thickness 4 mm

16.0 x 18 Hole Locking Limb Salvage Plate

Tapers to 11 mm

For use with SLH ST 4.0 and 5.0 screws
proximally and SLH ST 3.5 screws distally

Stainless steel



ITEM: DT 16.0 18 SP LOC

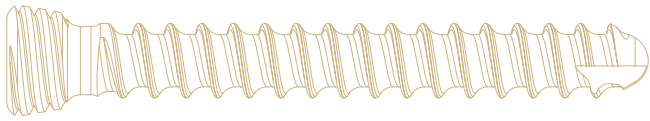
Not to scale

Length: 290 mm | Width: 16 mm | Thickness 5 mm

Radial Endoprosthesis for
Limb Salvage Surgery in dogs



Locking hole detail



Screws, Screw Racks, and Sterilization Cases

Bone Screws and Bone Anchors

Joint Management
Extracapsular Solutions

Accessories
Screw Racks
Sterilizations Cases



T4-T6 CORTICAL SCREWS



Non Self-tapping Cortical End



Self-tapping Cortical End

1.5 mm T4 Head Cortical Screw

Self-tapping



Product Details

Diameter of Thread: 1.5 mm
Thread Pitch: 0.5 mm
Diameter of Core: 1.1 mm
Diameter of Head: 3.0 mm

Drilling Guidelines

Threaded Hole: 1.1 mm
Gliding Hole: 1.5 mm

Compatible Instruments

T4 Shaft (20044)
Handle (500002)
Drill Sleeve (DDS 1.1/1.5)

ITEM #	LENGTH (mm)
S ST 150.06	6
S ST 150.07	7
S ST 150.08	8
S ST 150.10	10
S ST 150.11	11
S ST 150.12	12
S ST 150.14	14
S ST 150.16	16
S ST 150.18	18
S ST 150.20	20

2.0 mm T6 Head Cortical Screw

Self-tapping



Product Details

Diameter of Thread: 2.0 mm
Thread Pitch: 0.6 mm
Diameter of Core: 1.4 mm
Diameter of Head: 3.5 mm

Drilling Guidelines

Threaded Hole: 1.5 mm
Gliding Hole: 2.0 mm

Compatible Instruments

T6 Shaft (500035)
Handle (500002)
Drill Guide (UDG 1.5/2.0)

ITEM #	LENGTH (mm)
S ST 200.06	6
S ST 200.08	8
S ST 200.10	10
S ST 200.12	12
S ST 200.14	14
S ST 200.16	16
S ST 200.18	18
S ST 200.20	20
S ST 200.22	22
S ST 200.24	24
S ST 200.26	26
S ST 200.28	28
S ST 200.30	30
S ST 200.32	32
S ST 200.34	34
S ST 200.36	36
S ST 200.38	38
S ST 200.40	40

T8-T15 CORTICAL SCREWS

2.4 mm T8 Cortical Screw

Self-tapping



Product Details

Diameter of Thread: 2.4 mm
Thread Pitch: 1.0 mm
Diameter of Core: 1.7 mm
Diameter of Head: 4.0 mm

Drilling Guidelines

Threaded Hole: 1.8 mm
Gliding Hole: 2.4 mm

Compatible Instruments

T8 Driver (500033)
Shaft (500036), Handle (500002)
Drill Guide (UDG 1.8/2.4)

ITEM #	LENGTH (mm)
S ST 240.06	6
S ST 240.08	8
S ST 240.10	10
S ST 240.12	12
S ST 240.14	14
S ST 240.16	16
S ST 240.18	18
S ST 240.20	20
S ST 240.22	22

ITEM #	LENGTH (mm)
S ST 240.24	24
S ST 240.26	26
S ST 240.28	28
S ST 240.30	30
S ST 240.32	32
S ST 240.34	34
S ST 240.36	36
S ST 240.38	38
S ST 240.40	40

2.7 mm T8 Cortical Screw

Self-tapping



Product Details

Diameter of Thread: 2.7 mm
Thread Pitch: 1.0 mm
Diameter of Core: 1.9 mm
Diameter of Head: 5.0 mm

Drilling Guidelines

Threaded Hole: 2.0 mm
Gliding Hole: 2.7 mm

Compatible Instruments

T8 Driver (500033)
Shaft (500036), Handle (500002)
Drill Guide (UDG 2.0/2.7)

ITEM #	LENGTH (mm)
S ST 270.06	6
S ST 270.08	8
S ST 270.10	10
S ST 270.12	12
S ST 270.14	14
S ST 270.16	16
S ST 270.18	18
S ST 270.20	20
S ST 270.22	22
S ST 270.24	24
S ST 270.26	26
S ST 270.28	28

ITEM #	LENGTH (mm)
S ST 270.30	30
S ST 270.32	32
S ST 270.34	34
S ST 270.36	36
S ST 270.38	38
S ST 270.40	40
S ST 270.42	42
S ST 270.44	44
S ST 270.46	46
S ST 270.48	48
S ST 270.50	50

3.5 mm T15 Cortical Screw

Self-tapping



Product Details

Diameter of Thread: 3.5 mm
Thread Pitch: 1.25 mm
Diameter of Core: 2.4 mm
Diameter of Head: 6.0 mm

Drilling Guidelines

Threaded Hole: 2.5 mm
Gliding Hole: 3.5 mm

Compatible Instruments

T15 Driver (500034)
Shaft (500037), Handle (500002)
Drill Guide (UDG 2.5/3.5)

ITEM #	LENGTH (mm)
S ST 350.10	10
S ST 350.12	12
S ST 350.14	14
S ST 350.16	16
S ST 350.18	18
S ST 350.20	20
S ST 350.22	22
S ST 350.24	24
S ST 350.26	26
S ST 350.28	28
S ST 350.30	30
S ST 350.32	32
S ST 350.34	34
S ST 350.36	36

ITEM #	LENGTH (mm)
S ST 350.38	38
S ST 350.40	40
S ST 350.42	42
S ST 350.44	44
S ST 350.45	45
S ST 350.46	46
S ST 350.48	48
S ST 350.50	50
S ST 350.52	52
S ST 350.54	54
S ST 350.56	56
S ST 350.58	58
S ST 350.60	60

HEX HEAD CORTICAL SCREWS

1.5 mm Hex Head Cortical Screw

Non Self-tapping | Hex Head



Product Details

Diameter of Thread: 1.5 mm
Thread Pitch: 0.5 mm
Diameter of Core: 1.1 mm
Diameter of Head: 3.0 mm
Hex recess Width: 1.5 mm

Drilling Guidelines

Thread Hole: 1.1 mm
Gliding Hole: 1.5 mm

Compatible Instruments

Tap (1.5 TAP), Shaft (20021), Handle (500002)
Driver (20026), Drill Sleeve (DDS 1.1/1.5)

ITEM #	LENGTH (mm)
150.06	6
150.07	7
150.08	8
150.09	9
150.10	10
150.11	11
150.12	12
150.14	14
150.16	16
150.18	18
150.20	20

1.5 mm Hex Head Cortical Screw

Self-tapping | Hex Head



Product Details

Diameter of Thread: 1.5 mm
Thread Pitch: 0.5 mm
Diameter of Core: 1.1 mm
Diameter of Head: 3.0 mm
Hex recess Width: 1.5 mm

Drilling Guidelines

Thread Hole: 1.1 mm
Gliding Hole: 1.5 mm

Compatible Instruments

Shaft (20021), Handle (500002)
Driver (20026), Drill Sleeve (DDS 1.1/1.5)

ITEM #	LENGTH (mm)
150.06T	6
150.07T	7
150.08T	8
150.09T	9
150.10T	10
150.11T	11
150.12T	12
150.14T	14
150.16T	16
150.18T	18
150.20T	20

2.0 mm Hex Head Cortical Screw

Non Self-tapping | Hex Head



Product Details

Diameter of Thread: 2.0 mm
Thread Pitch: 0.6 mm
Diameter of Core: 1.4 mm
Diameter of Head: 4.0 mm
Hex recess Width: 1.5 mm

Drilling Guidelines

Thread Hole: 1.5 mm
Gliding Hole: 1.5 mm

Compatible Instruments

Tap (2.0 TAP), Shaft (20021), Handle (500002)
Driver (20026), Drill Guide (UDG 1.5/2.0)

ITEM #	LENGTH (mm)
200.06	6
200.08	8
200.10	10
200.12	12
200.14	14
200.16	16
200.18	18
200.20	20
200.22	22
200.24	24
200.26	26
200.28	28
200.30	30

HEX HEAD CORTICAL SCREWS

2.0 mm Hex Head Cortical Screw

Self-tapping | Hex Head



Product Details

Diameter of Thread: 2.0 mm
Thread Pitch: 0.6 mm
Diameter of Core: 1.4 mm
Diameter of Head: 4.0 mm
Hex recess Width: 1.5 mm

Drilling Guidelines

Thread Hole: 1.5 mm
Gliding Hole: 2.0 mm

Compatible Instruments

Shaft (20021), Handle (500002)
Driver (20026), Drill Guide (UDG 1.5/2.0)

ITEM #	LENGTH (mm)
200.06T	6
200.08T	8
200.10T	10
200.12T	12
200.14T	14
200.16T	16
200.18T	18

ITEM #	LENGTH (mm)
200.20T	20
200.22T	22
200.24T	24
200.26T	26
200.28T	28
200.30T	30

2.4 mm Hex Head Cortical Screw

Non Self-tapping | Hex Head



Product Details

Diameter of Thread: 2.4 mm
Thread Pitch: 1.0 mm
Diameter of Core: 1.7 mm
Diameter of Head: 4.0 mm
Hex recess Width: 2.0 mm

Drilling Guidelines

Thread Hole: 1.8 mm
Gliding Hole: 2.4 mm

Compatible Instruments

Tap (2.4 TAP), Shaft (20021A), Handle (500002)
Drill Guide (UDG 1.8/2.4)

ITEM #	LENGTH (mm)
240.06	6
240.08	8
240.10	10
240.12	12
240.14	14
240.16	16
240.18	18
240.20	20
240.22	22

ITEM #	LENGTH (mm)
240.24	24
240.26	26
240.28	28
240.30	30
240.32	32
240.34	34
240.36	36
240.38	38
240.40	40

2.4 mm Hex Head Cortical Screw

Self-tapping | Hex Head



Product Details

Diameter of Thread: 2.4 mm
Thread Pitch: 1.0 mm
Diameter of Core: 1.7 mm
Diameter of Head: 4.0 mm
Hex recess Width: 2.0 mm

Drilling Guidelines

Thread Hole: 1.8 mm
Gliding Hole: 2.4 mm

Compatible Instruments

Shaft (20021A), Handle (500002)
Drill Guide (UDG 1.8/2.4)

ITEM #	LENGTH (mm)
240.06T	6
240.08T	8
240.10T	10
240.12T	12
240.14T	14
240.16T	16
240.18T	18
240.20T	20
240.22T	22

ITEM #	LENGTH (mm)
240.24T	24
240.26T	26
240.28T	28
240.30T	30
240.32T	32
240.34T	34
240.36T	36
240.38T	38
240.40T	40

HEX CORTICAL SCREWS

2.7 mm Hex Cortical Screw

Non Self-tapping | Hex Head



Product Details

Diameter of Thread: 2.7 mm
Thread Pitch: 1.0 mm
Diameter of Core: 1.9 mm
Diameter of Head: 5.0 mm
Hex recess Width: 2.5mm

Drilling Guidelines

Threaded Hole: 2.0 mm
Gliding Hole: 2.7 mm

Compatible Instruments

Tap (2.7 TAP), Shaft (20022), Handle (500002) Driver (20028), Drill Guide (UDG 2.0/2.7)

ITEM #	LENGTH (mm)
REG 270.06	6
REG 270.08	8
REG 270.10	10
REG 270.12	12
REG 270.14	14
REG 270.16	16
REG 270.18	18
REG 270.20	20
REG 270.22	22
REG 270.24	24
REG 270.26	26
REG 270.28	28

ITEM #	LENGTH (mm)
REG 270.30	30
REG 270.32	32
REG 270.34	34
REG 270.36	36
REG 270.38	38
REG 270.40	40
REG 270.42	42
REG 270.44	44
REG 270.45	45
REG 270.46	46
REG 270.48	48
REG 270.50	50

2.7 mm Hex Cortical Screw

Self-tapping | Hex Head



Product Details

Diameter of Thread: 2.7 mm
Thread Pitch: 1.0 mm
Diameter of Core: 1.9 mm
Diameter of Head: 5.0 mm
Hex recess Width: 2.5mm

Drilling Guidelines

Threaded Hole: 2.0 mm
Gliding Hole: 2.7 mm

Compatible Instruments

Shaft (20022), Handle (500002) Driver (20028), Drill Guide (UDG 2.0/2.7)

ITEM #	LENGTH (mm)
ST 270.06	6
ST 270.08	8
ST 270.10	10
ST 270.12	12
ST 270.14	14
ST 270.16	16
ST 270.18	18
ST 270.20	20
ST 270.22	22
ST 270.24	24
ST 270.26	26
ST 270.28	28

ITEM #	LENGTH (mm)
ST 270.30	30
ST 270.32	32
ST 270.34	34
ST 270.36	36
ST 270.38	38
ST 270.40	40
ST 270.42	42
ST 270.44	44
ST 270.45	45
ST 270.46	46
ST 270.48	48
ST 270.50	50

3.5 mm Hex Head Cortical Screw

Non Self-tapping | Hex Head



Product Details

Diameter of Thread: 3.5 mm
Thread Pitch: 1.25 mm
Diameter of Core: 2.4 mm
Diameter of Head: 6.0 mm
Hex recess Width: 2.5mm

Drilling Guidelines

Threaded Hole: 2.5 mm
Gliding Hole: 3.5 mm

Compatible Instruments

Tap (3.5 TAP), Shaft (20022), Handle (500002) Driver (20028), Drill Guide (UDG 2.5/3.5)

ITEM #	LENGTH (mm)
REG 350.10	10
REG 350.12	12
REG 350.14	14
REG 350.16	16
REG 350.18	18
REG 350.20	20
REG 350.22	22
REG 350.24	24
REG 350.26	26
REG 350.28	28
REG 350.30	30
REG 350.32	32
REG 350.34	34
REG 350.36	36
REG 350.38	38

ITEM #	LENGTH (mm)
REG 350.40	40
REG 350.42	42
REG 350.44	44
REG 350.45	45
REG 350.46	46
REG 350.48	48
REG 350.50	50
REG 350.52	52
REG 350.54	54
REG 350.55	55
REG 350.56	56
REG 350.58	58
REG 350.60	60
REG 350.65	65
REG 350.70	70

HEX CORTICAL SCREWS

3.5 mm Hex Head Cortical Screw

Self-tapping | Hex Head



Product Details

Diameter of Thread: 3.5 mm
Thread Pitch: 1.25 mm
Diameter of Core: 2.4 mm
Diameter of Head: 6.0 mm
Hex recess Width: 2.5mm

Drilling Guidelines

Threaded Hole: 2.5 mm
Gliding Hole: 3.5 mm

Compatible Instruments

Shaft (20022), Handle (500002)
Driver (20028), Drill Guide (UDG 2.5/3.5)

ITEM #	LENGTH (mm)
ST 350.10	10
ST 350.12	12
ST 350.14	14
ST 350.16	16
ST 350.18	18
ST 350.20	20
ST 350.22	22
ST 350.24	24
ST 350.26	26
ST 350.28	28
ST 350.30	30
ST 350.32	32
ST 350.34	34
ST 350.36	36
ST 350.38	38

ITEM #	LENGTH (mm)
ST 350.40	40
ST 350.42	42
ST 350.44	44
ST 350.45	45
ST 350.46	46
ST 350.48	48
ST 350.50	50
ST 350.52	52
ST 350.54	54
ST 350.55	55
ST 350.56	56
ST 350.58	58
ST 350.60	60
ST 350.65	65
ST 350.70	70

4.5 mm Cortical Screw

Non Self-tapping | Hex Head



Product Details

Diameter of Thread: 4.5 mm
Thread Pitch: 1.75 mm
Diameter of Core: 3.0 mm
Diameter of Head: 8.0 mm
Hex recess Width: 3.5mm

Drilling Guidelines

Threaded Hole: 3.2 mm
Gliding Hole: 4.5 mm

Compatible Instruments

Tap (4.5 TAP), Shaft (gS 86.1519)
Handle (500002)
Drill Guide (gS 86.2586)

ITEM #	LENGTH (mm)
REG 450.14	14
REG 450.16	16
REG 450.18	18
REG 450.20	20
REG 450.22	22
REG 450.24	24
REG 450.26	26
REG 450.28	28
REG 450.30	30
REG 450.32	32
REG 450.34	34
REG 450.36	36
REG 450.38	38
REG 450.40	40
REG 450.42	42

ITEM #	LENGTH (mm)
REG 450.44	44
REG 450.46	46
REG 450.48	48
REG 450.50	50
REG 450.52	52
REG 450.54	54
REG 450.56	56
REG 450.58	58
REG 450.60	60
REG 450.62	62
REG 450.64	64
REG 450.66	66
REG 450.68	68
REG 450.70	70

HEX CORTICAL SCREWS

4.5 mm Cortical Screw

Self-tapping | Hex Head



Product Details

Diameter of Thread: 4.5 mm
Thread Pitch: 1.75 mm
Diameter of Core: 3.0 mm
Diameter of Head: 8.0 mm
Hex recess Width: 3.5mm

Drilling Guidelines

Threaded Hole: 3.2 mm
Gliding Hole: 4.5 mm

Compatible Instruments

Shaft (gS 86.1519)
Handle (500002)
Drill Guide (gS 86.2586)

ITEM #	LENGTH (mm)
ST 450.14	14
ST 450.16	16
ST 450.18	18
ST 450.20	20
ST 450.22	22
ST 450.24	24
ST 450.26	26
ST 450.28	28
ST 450.30	30
ST 450.32	32
ST 450.34	34
ST 450.36	36
ST 450.38	38
ST 450.40	40
ST 450.42	42

ITEM #	LENGTH (mm)
ST 450.44	44
ST 450.46	46
ST 450.48	48
ST 450.50	50
ST 450.52	52
ST 450.54	54
ST 450.56	56
ST 450.58	58
ST 450.60	60
ST 450.62	62
ST 450.64	64
ST 450.66	66
ST 450.68	68
ST 450.70	70

5.5 mm Cortical Screw

Non Self-tapping | Hex Head



Product Details

Diameter of Thread: 5.5 mm
Thread Pitch: 1.75 mm
Diameter of Core: 3.8 mm
Diameter of Head: 8.0 mm
Hex recess Width: 3.5mm

Drilling Guidelines

Threaded Hole: 4.0 mm
Gliding Hole: 5.5 mm

Compatible Instruments

Tap (5.5 TAP) and TH QCK
Shaft (gS 86.1519)
Handle (500002)

ITEM #	LENGTH (mm)
REG 550.24	24
REG 550.26	26
REG 550.28	28
REG 550.30	30
REG 550.32	32
REG 550.34	34
REG 550.36	36
REG 550.38	38
REG 550.40	40
REG 550.42	42
REG 550.44	44
REG 550.46	46

ITEM #	LENGTH (mm)
REG 550.48	48
REG 550.50	50
REG 550.52	52
REG 550.54	54
REG 550.56	56
REG 550.58	58
REG 550.60	60
REG 550.64	64
REG 550.70	70
REG 550.80	80
REG 550.90	90
REG 550.100	100

CRUCIFORM HEAD CORTICAL SCREWS

1.0 mm Cruciform Head Cortical Screw

Self-tapping | Cruciform Head



Product Details

Diameter of Thread: 1.0 mm
Thread Pitch: 0.5 mm
Diameter of Core: 0.8 mm
Diameter of Head: 2.0 mm

Drilling Guidelines

Threaded Hole: 0.8 mm
Gliding Hole: 1.0 mm

Compatible Instruments

Shaft (20018A), Handle (20017A)
**Must be used together*

ITEM #	LENGTH (mm)
ST 100.04	4
ST 100.05	5
ST 100.06	6
ST 100.07	7
ST 100.08	8
ST 100.09	9
ST 100.10	10
ST 100.11	11
ST 100.12	12



1.5 mm Cruciform Head Cortical Screw

Non Self-tapping | Cruciform Head



Product Details

Diameter of Thread: 1.5 mm
Thread Pitch: 0.5 mm
Diameter of Core: 1.1 mm
Diameter of Head: 3.0 mm

Drilling Guidelines

Threaded Hole: 1.1 mm
Gliding Hole: 1.5 mm

Compatible Instruments

Tap (1.5 TAP), Driver (gS 86.4420)
Shaft (gS 86.1504), Handle (gS 86.0035)
Drill Sleeve (DDS 1.1/1.5)

ITEM #	LENGTH (mm)
REG 150.06	6
REG 150.07	7
REG 150.08	8
REG 150.09	9
REG 150.10	10
REG 150.11	11
REG 150.12	12
REG 150.14	14

ITEM #	LENGTH (mm)
REG 150.16	16
REG 150.18	18
REG 150.20	20
REG 150.22	22
REG 150.24	24
REG 150.26	26
REG 150.28	28
REG 150.30	30

1.5 mm Cruciform Head Cortical Screw

Self-tapping | Cruciform Head



Product Details

Diameter of Thread: 1.5 mm
Thread Pitch: 0.5 mm
Diameter of Core: 1.1 mm
Diameter of Head: 3.0 mm

Drilling Guidelines

Threaded Hole: 1.1 mm
Gliding Hole: 1.5 mm

Compatible Instruments

Driver (gS 86.4420)
Shaft (gS 86.1504), Handle (gS 86.0035)
Drill Sleeve (DDS 1.1/1.5)

ITEM #	LENGTH (mm)
ST 150.06	6
ST 150.07	7
ST 150.08	8
ST 150.09	9
ST 150.10	10
ST 150.11	11
ST 150.12	12
ST 150.14	14

ITEM #	LENGTH (mm)
ST 150.16	16
ST 150.18	18
ST 150.20	20
ST 150.22	22
ST 150.24	24
ST 150.26	26
ST 150.28	28
ST 150.30	30

CRUCIFORM HEAD CORTICAL SCREWS

2.0 mm Cruciform Head Cortical Screw

Non Self-tapping | Cruciform Head



Product Details

Diameter of Thread: 2.0 mm
Thread Pitch: 0.6 mm
Diameter of Core: 1.4 mm
Diameter of Head: 3.5 mm

Drilling Guidelines

Threaded Hole: 1.5 mm
Gliding Hole: 2.0 mm

Compatible Instruments

Tap (2.0 TAP), Driver (gS 86.4420), Drill Guide (UDG 1.5/2.0)

ITEM #	LENGTH (mm)
REG 200.06	6
REG 200.08	8
REG 200.10	10
REG 200.12	12
REG 200.14	14
REG 200.16	16
REG 200.18	18
REG 200.20	20
REG 200.22	22

ITEM #	LENGTH (mm)
REG 200.24	24
REG 200.26	26
REG 200.28	28
REG 200.30	30
REG 200.32	32
REG 200.34	34
REG 200.36	36
REG 200.38	38
REG 200.40	40

2.0 mm Cruciform Head Cortical Screw

Self-tapping | Cruciform Head



Product Details

Diameter of Thread: 2.0 mm
Thread Pitch: 0.6 mm
Diameter of Core: 1.4 mm
Diameter of Head: 3.5 mm

Drilling Guidelines

Threaded Hole: 1.5 mm
Gliding Hole: 2.0 mm

Compatible Instruments

Driver (gS 86.4420), Drill Guide (UDG 1.5/2.0)

ITEM #	LENGTH (mm)
ST 200.06	6
ST 200.08	8
ST 200.10	10
ST 200.12	12
ST 200.13	13
ST 200.14	14
ST 200.16	16
ST 200.18	18
ST 200.20	20
ST 200.22	22

ITEM #	LENGTH (mm)
ST 200.24	24
ST 200.26	26
ST 200.28	28
ST 200.30	30
ST 200.32	32
ST 200.34	34
ST 200.36	36
ST 200.38	38
ST 200.40	40

2.4 mm Cruciform Head Cortical Screw

Non Self-tapping | Cruciform Head



Product Details

Diameter of Thread: 2.4 mm
Thread Pitch: 1.0 mm
Diameter of Core: 1.7 mm
Diameter of Head: 4.0 mm

Drilling Guidelines

Threaded Hole: 1.8 mm
Gliding Hole: 2.4 mm

Compatible Instruments

Driver (20025A), Drill Guide (UDG 1.8/2.4)

ITEM #	LENGTH (mm)
REG 240.06	6
REG 240.08	8
REG 240.10	10
REG 240.12	12
REG 240.14	14
REG 240.16	16
REG 240.18	18
REG 240.20	20
REG 240.22	22

ITEM #	LENGTH (mm)
REG 240.24	24
REG 240.26	26
REG 240.28	28
REG 240.30	30
REG 240.32	32
REG 240.34	34
REG 240.36	36
REG 240.38	38
REG 240.40	40

2.4 mm Cruciform Head Cortical Screw

Self-tapping | Cruciform Head



Product Details

Diameter of Thread: 2.4 mm
Thread Pitch: 1.0 mm
Diameter of Core: 1.7 mm
Diameter of Head: 4.0 mm

Drilling Guidelines

Threaded Hole: 1.8 mm
Gliding Hole: 2.4 mm

Compatible Instruments

Driver (20025A), Drill Guide (UDG 1.8/2.4)

ITEM #	LENGTH (mm)
ST 240.06	6
ST 240.08	8
ST 240.10	10
ST 240.12	12
ST 240.14	14
ST 240.16	16
ST 240.18	18
ST 240.20	20
ST 240.22	22

ITEM #	LENGTH (mm)
ST 240.24	24
ST 240.26	26
ST 240.28	28
ST 240.30	30
ST 240.32	32
ST 240.34	34
ST 240.36	36
ST 240.38	38
ST 240.40	40

T4-T8 DT LOCKING SCREWS

1.5 mm T4 Locking Head Screw

Self-tapping



Product Details

Diameter of Thread: 1.5 mm
Thread Pitch: 0.060 mm
Diameter of Core: 1.0 mm
Diameter of Head: 2.2 mm

Drilling Guidelines

Threaded Hole: 1.5 mm

Compatible Instruments

T4 Shaft (20044), Handle (500002)
Drill Guide (DT LDG 1.5)

ITEM #	LENGTH (mm)
SLH ST 150.06	6
SLH ST 150.07	7
SLH ST 150.08	8
SLH ST 150.09	9
SLH ST 150.10	10
SLH ST 150.11	11
SLH ST 150.12	12
SLH ST 150.14	14

ITEM #	LENGTH (mm)
SLH ST 150.16	16
SLH ST 150.18	18
SLH ST 150.20	20
SLH ST 150.22	22
SLH ST 150.24	24
SLH ST 150.26	26
SLH ST 150.28	28
SLH ST 150.30	30

2.0 mm T6 Locking Head Screw

Self-tapping



Product Details

Diameter of Thread: 2.0 mm
Thread Pitch: 0.75 mm
Diameter of Core: 1.5 mm
Diameter of Head: 2.85 mm

Drilling Guidelines

Threaded Hole: 1.5 mm

Compatible Instruments

T6 Driver (500032)
Shaft (500035), Handle (500002)
Drill Guide (DT LDG 2.0)

ITEM #	LENGTH (mm)
SLH ST 200.06	6
SLH ST 200.07	7
SLH ST 200.08	8
SLH ST 200.09	9
SLH ST 200.10	10
SLH ST 200.11	11
SLH ST 200.12	12
SLH ST 200.13	13
SLH ST 200.14	14

ITEM #	LENGTH (mm)
SLH ST 200.16	16
SLH ST 200.18	18
SLH ST 200.20	20
SLH ST 200.22	22
SLH ST 200.24	24
SLH ST 200.26	26
SLH ST 200.28	28
SLH ST 200.30	30

2.4 mm T8 Locking Head Screw

Self-tapping



Product Details

Diameter of Thread: 2.4 mm
Thread Pitch: 0.60 mm
Diameter of Core: 1.9 mm
Diameter of Head: 3.5 mm

Drilling Guidelines

Threaded Hole: 1.8 mm

Compatible Instruments

T8 Driver (500033)
Shaft (500036), Handle (500002)
Drill Guide (DT LDG 2.4)

ITEM #	LENGTH (mm)
SLH ST 240.06	6
SLH ST 240.07	7
SLH ST 240.08	8
SLH ST 240.09	9
SLH ST 240.10	10
SLH ST 240.11	11
SLH ST 240.12	12
SLH ST 240.13	13
SLH ST 240.14	14
SLH ST 240.16	16
SLH ST 240.18	18

ITEM #	LENGTH (mm)
SLH ST 240.20	20
SLH ST 240.22	22
SLH ST 240.24	24
SLH ST 240.26	26
SLH ST 240.28	28
SLH ST 240.30	30
SLH ST 240.32	32
SLH ST 240.34	34
SLH ST 240.36	36
SLH ST 240.38	38
SLH ST 240.40	40

T8-T15 DT LOCKING SCREWS

2.7 mm T8 Locking Head Screw

Self-tapping



Product Details

Diameter of Thread: 2.7 mm
Thread Pitch: 0.60 mm
Diameter of Core: 2.1 mm
Diameter of Head: 3.5 mm

Drilling Guidelines

Threaded Hole: 2.0 mm

Compatible Instruments

T8 Driver (500033)
Shaft (500036), Handle (500002)
Drill Guide (DT LDG 2.7)

ITEM #	LENGTH (mm)
SLH ST 270.06	6
SLH ST 270.08	8
SLH ST 270.10	10
SLH ST 270.12	12
SLH ST 270.14	14
SLH ST 270.16	16
SLH ST 270.18	18
SLH ST 270.20	20
SLH ST 270.22	22

ITEM #	LENGTH (mm)
SLH ST 270.24	24
SLH ST 270.26	26
SLH ST 270.28	28
SLH ST 270.30	30
SLH ST 270.32	32
SLH ST 270.34	34
SLH ST 270.36	36
SLH ST 270.38	38
SLH ST 270.40	40

3.5 mm T15 Locking Head Screw

Self-tapping



Product Details

Diameter of Thread: 3.5 mm
Thread Pitch: 0.8 mm
Diameter of Core: 2.9 mm
Diameter of Head: 5.0 mm

Drilling Guidelines

Threaded Hole: 2.8 mm

Compatible Instruments

T15 Driver (500034)
Shaft (500037), Handle (500002)
Drill Guide (DT LDG 3.5)

ITEM #	LENGTH (mm)
SLH ST 350.10	10
SLH ST 350.12	12
SLH ST 350.14	14
SLH ST 350.16	16
SLH ST 350.18	18
SLH ST 350.20	20
SLH ST 350.22	22
SLH ST 350.24	24
SLH ST 350.26	26
SLH ST 350.28	28
SLH ST 350.30	30
SLH ST 350.32	32
SLH ST 350.34	34
SLH ST 350.36	36
SLH ST 350.38	38
SLH ST 350.40	40
SLH ST 350.42	42

ITEM #	LENGTH (mm)
SLH ST 350.44	44
SLH ST 350.46	46
SLH ST 350.48	48
SLH ST 350.50	50
SLH ST 350.52	52
SLH ST 350.54	54
SLH ST 350.55	55
SLH ST 350.56	56
SLH ST 350.58	58
SLH ST 350.60	60
SLH ST 350.62	62
SLH ST 350.64	64
SLH ST 350.65	65
SLH ST 350.66	66
SLH ST 350.68	68
SLH ST 350.70	70
SLH ST 350.72	72

T25 DOUBLE-THREADED LOCKING SCREWS

4.0 mm T25 Locking Head Screw

Self-tapping



Product Details

Diameter of Thread: 4.0 mm
Thread Pitch: 1.0 mm
Diameter of Core: 3.4 mm
Diameter of Head: 6.8 mm

Drilling Guidelines

Threaded Hole: 3.2 mm

Compatible Instruments

T25 Driver (500034A)
Drill Guide (DT LDG 4.0)

ITEM #	LENGTH (mm)
SLH ST 400.14	14
SLH ST 400.16	16
SLH ST 400.18	18
SLH ST 400.20	20
SLH ST 400.22	22
SLH ST 400.24	24
SLH ST 400.26	26
SLH ST 400.28	28
SLH ST 400.30	30
SLH ST 400.32	32
SLH ST 400.34	34
SLH ST 400.36	36
SLH ST 400.38	38

ITEM #	LENGTH (mm)
SLH ST 400.40	40
SLH ST 400.42	42
SLH ST 400.44	44
SLH ST 400.46	46
SLH ST 400.48	48
SLH ST 400.50	50
SLH ST 400.52	52
SLH ST 400.54	54
SLH ST 400.56	56
SLH ST 400.58	58
SLH ST 400.60	60
SLH ST 400.62	62

5.0 mm T25 Locking Head Screw

Self-tapping



Product Details

Diameter of Thread: 5.0 mm
Thread Pitch: 1.0 mm
Diameter of Core: 4.4 mm
Diameter of Head: 6.8 mm

Drilling Guidelines

Threaded Hole: 4.3 mm

Compatible Instruments

T25 Driver (500034A)
Drill Guide (DT LDG 5.0)

ITEM #	LENGTH (mm)
SLH ST 500.14	14
SLH ST 500.16	16
SLH ST 500.18	18
SLH ST 500.20	20
SLH ST 500.22	22
SLH ST 500.24	24
SLH ST 500.26	26
SLH ST 500.28	28
SLH ST 500.30	30
SLH ST 500.32	32
SLH ST 500.34	34
SLH ST 500.36	36
SLH ST 500.38	38
SLH ST 500.40	40

ITEM #	LENGTH (mm)
SLH ST 500.42	42
SLH ST 500.44	44
SLH ST 500.46	46
SLH ST 500.48	48
SLH ST 500.50	50
SLH ST 500.55	55
SLH ST 500.60	60
SLH ST 500.65	65
SLH ST 500.70	70
SLH ST 500.75	75
SLH ST 500.80	80
SLH ST 500.85	85
SLH ST 500.90	90

HEX HEAD DOUBLE-THREADED LOCKING SCREWS

2.0 mm Hex Locking Head Screw

Self-tapping | Hex Head



Product Details

Diameter of Thread: 2.0 mm
Thread Pitch: 0.75 mm
Diameter of Core: 1.5 mm
Diameter of Head: 2.85 mm
Hex Recess Width 1.5mm

Drilling Guidelines

Threaded Hole: 1.5 mm

Compatible Instruments

Hex Driver (20026)
Drill Guide (DT LDG 2.0)
Shaft (20021), Handle (500002)

ITEM #	LENGTH (mm)
HLH ST 200.06	6
HLH ST 200.07	7
HLH ST 200.08	8
HLH ST 200.09	9
HLH ST 200.10	10
HLH ST 200.11	11
HLH ST 200.12	12
HLH ST 200.13	13
HLH ST 200.14	14

ITEM #	LENGTH (mm)
HLH ST 200.16	16
HLH ST 200.18	18
HLH ST 200.20	20
HLH ST 200.22	22
HLH ST 200.24	24
HLH ST 200.26	26
HLH ST 200.28	28
HLH ST 200.30	30

2.4 mm Hex Locking Head Screw

Self-tapping | Hex Head



Product Details

Diameter of Thread: 2.4 mm
Thread Pitch: 0.6 mm
Diameter of Core: 1.9 mm
Diameter of Head: 3.5 mm
Hex Recess Width 2.0mm

Drilling Guidelines

Threaded Hole: 1.8 mm

Compatible Instruments

Hex Driver (20021A)
Drill Guide (DT LDG 2.4),
Shaft (20021A), Handle (500002)

ITEM #	LENGTH (mm)
HLH ST 240.06	6
HLH ST 240.07	7
HLH ST 240.08	8
HLH ST 240.09	9
HLH ST 240.10	10
HLH ST 240.11	11
HLH ST 240.12	12
HLH ST 240.13	13
HLH ST 240.14	14
HLH ST 240.16	16
HLH ST 240.18	18

ITEM #	LENGTH (mm)
HLH ST 240.20	20
HLH ST 240.22	22
HLH ST 240.24	24
HLH ST 240.26	26
HLH ST 240.28	28
HLH ST 240.30	30
HLH ST 240.32	32
HLH ST 240.34	34
HLH ST 240.36	36
HLH ST 240.38	38
HLH ST 240.40	40

2.7 mm Hex Locking Head Screw

Self-tapping | Hex Head



Product Details

Diameter of Thread: 2.7 mm
Thread Pitch: 0.6 mm
Diameter of Core: 2.1 mm
Diameter of Head: 3.5 mm
Hex Recess Width 2.5mm

Drilling Guidelines

Threaded Hole: 2.0 mm

Compatible Instruments

Hex Driver (20028)
Drill Guide (DT LDG 2.7)
Shaft (20022), Handle (500002)

ITEM #	LENGTH (mm)
HLH ST 270.06	6
HLH ST 270.08	8
HLH ST 270.10	10
HLH ST 270.12	12
HLH ST 270.14	14
HLH ST 270.16	16
HLH ST 270.18	18
HLH ST 270.20	20
HLH ST 270.22	22

ITEM #	LENGTH (mm)
HLH ST 270.24	24
HLH ST 270.26	26
HLH ST 270.28	28
HLH ST 270.30	30
HLH ST 270.32	32
HLH ST 270.34	34
HLH ST 270.36	36
HLH ST 270.38	38
HLH ST 270.40	40

HEX HEAD DT LOCKING SCREWS

3.5 mm Hex Locking Head Screw

Self-tapping | Hex Head



Product Details

Diameter of Thread: 3.5 mm
Thread Pitch: 0.8 mm
Diameter of Core: 2.9 mm
Diameter of Head: 5.0 mm
Hex Recess Width 2.5 mm

Drilling Guidelines

Threaded Hole: 2.8 mm

Compatible Instruments

Shaft (20022), Handle (500002)
Hex Driver (20022)
Drill Guide (DT LDG 3.5)



HLH ST 3.5 mm
Self-tapping

ITEM #	LENGTH (mm)
HLH ST 350.10	10
HLH ST 350.12	12
HLH ST 350.14	14
HLH ST 350.16	16
HLH ST 350.18	18
HLH ST 350.20	20
HLH ST 350.22	22
HLH ST 350.24	24
HLH ST 350.26	26
HLH ST 350.28	28
HLH ST 350.30	30
HLH ST 350.32	32
HLH ST 350.34	34
HLH ST 350.36	36
HLH ST 350.38	38
HLH ST 350.40	40
HLH ST 350.42	42
HLH ST 350.44	44
HLH ST 350.45	45
HLH ST 350.46	46
HLH ST 350.48	48
HLH ST 350.50	50
HLH ST 350.52	52
HLH ST 350.54	54
HLH ST 350.55	55
HLH ST 350.56	56
HLH ST 350.58	58
HLH ST 350.60	60

Cancellous Screws

Cancellous screws are designed for fixation of cancellous bone and have more deeply cut and widely spaced threads compared to cortical screws.

Since cancellous bone is significantly less dense than cortical bone, the screw threads cut their path in the bone when the screw is inserted. Partially threaded cancellous screws are often used as lag screws for metaphyseal fractures.



CAN 6.5 mm / Non Self-tapping

2.0 mm Hex Head
Cancellous Screw
Non Self-tapping | Hex Head



Product Details
Diameter of Thread: 2.0 mm
Thread Pitch: 1.0 mm
Diameter of Core: 1.0 mm
Diameter of Head: 4.0 mm
Hex Recess Width: 1.5 mm

Drilling Guidelines
Thread Hole: 1.1 mm
Gliding Hole: 2.0 mm

Compatible Instruments
Tap (10112), Hex Driver (20026),
Shaft (20021), Handle (500002)

ITEM #	LENGTH (mm)
200.10CT	10
200.12CT	12
200.14CT	14
200.16CT	16
200.18CT	18
200.20CT	20
200.22CT	22
200.24CT	24

3.0 mm Hex Head
Cancellous Screw
Non Self-tapping | Hex Head



Product Details
Diameter of Thread: 3.0 mm
Thread Pitch: 1.75 mm
Diameter of Core: 1.8 mm
Diameter of Head: 5.0 mm
Hex Recess Width: 2.5 mm

Drilling Guidelines
Thread Hole: 2.0 mm
Gliding Hole: 3.0 mm

Compatible Instruments
Tap (3.0 CAN TAP 100)
Driver (20028), Shaft (20022),
Handle (500002)

ITEM #	LENGTH (mm)
CAN 300.08	8
CAN 300.10	10
CAN 300.12	12
CAN 300.14	14
CAN 300.16	16
CAN 300.18	18
CAN 300.20	20
CAN 300.22	22

ITEM #	LENGTH (mm)
CAN 300.24	24
CAN 300.26	26
CAN 300.28	28
CAN 300.30	30
CAN 300.32	32
CAN 300.34	34
CAN 300.36	36
CAN 300.38	38
CAN 300.40	40

3.0 mm Hex Head
Cancellous Screw
Self-tapping | Hex Head



Product Details
Diameter of Thread: 3.0 mm
Thread Pitch: 1.75 mm
Diameter of Core: 1.8 mm
Diameter of Head: 5.0 mm
Hex Recess Width: 2.5 mm

Drilling Guidelines
Thread Hole: 2.0 mm
Gliding Hole: 3.0 mm

Compatible Instruments
Driver (20028), Shaft (20022),
Handle (500002)

ITEM #	LENGTH (mm)
ST CAN 300.08	8
ST CAN 300.10	10
ST CAN 300.12	12
ST CAN 300.14	14
ST CAN 300.16	16
ST CAN 300.18	18
ST CAN 300.20	20
ST CAN 300.22	22

ITEM #	LENGTH (mm)
ST CAN 300.24	24
ST CAN 300.26	26
ST CAN 300.28	28
ST CAN 300.30	30
ST CAN 300.32	32
ST CAN 300.34	34
ST CAN 300.36	36
ST CAN 300.38	38
ST CAN 300.40	40

CANCELLOUS SCREWS

3.0 mm Hex Head Cancellous Screw

Non Self-tapping | Hex Head



Product Details

Diameter of Thread: 3.0 mm
Thread Pitch: 1.75 mm
Diameter of Core: 1.8 mm
Diameter of Head: 5.0 mm
Hex recess width: 2.5 mm

Drilling Guidelines

Thread Hole: 2.0 mm
Gliding Hole: 3.0 mm

Compatible Instruments

Tap (3.0 CAN TAP 100)
Driver (20028), Shaft (20022),
Handle (500002)

ITEM #	LENGTH (mm)
300.10CT	10
300.12CT	12
300.13CT	13
300.14CT	14
300.16CT	16
300.18CT	18
300.20CT	20
300.22CT	22

ITEM #	LENGTH (mm)
300.24CT	24
300.26CT	26
300.28CT	28
300.32CT	32
300.34CT	34
300.36CT	36
300.38CT	38
300.40CT	40

3.5 mm Hex Head Cancellous Screw

Non Self-tapping | Hex Head



Product Details

Diameter of Thread: 3.5 mm
Thread Pitch: 1.75 mm
Diameter of Core: 1.9 mm
Diameter of Head: 6.0 mm
Hex recess width: 2.5 mm

Drilling Guidelines

Threaded Hole: 2.5 mm
Gliding Hole: 3.5 mm

Compatible Instruments

Tap (3.0 CAN TAP 100)
Driver (20028), Shaft (20022),
Handle (500002)

ITEM #	LENGTH (mm)
CAN 350.10	10
CAN 350.12	12
CAN 350.14	14
CAN 350.16	16
CAN 350.18	18
CAN 350.20	20
CAN 350.22	22
CAN 350.24	24
CAN 350.26	26
CAN 350.28	28
CAN 350.30	30
CAN 350.32	32

ITEM #	LENGTH (mm)
CAN 350.34	34
CAN 350.36	36
CAN 350.38	38
CAN 350.40	40
CAN 350.42	42
CAN 350.44	44
CAN 350.45	45
CAN 350.46	46
CAN 350.48	48
CAN 350.50	50
CAN 350.55	55
CAN 350.60	60

3.5 mm Hex Head Cancellous Screw

Self-tapping | Hex Head



Product Details

Diameter of Thread: 3.5 mm
Thread Pitch: 1.75 mm
Diameter of Core: 1.9 mm
Diameter of Head: 6.0 mm
Hex recess width: 2.5 mm

Drilling Guidelines

Threaded Hole: 2.5 mm
Gliding Hole: 3.5 mm

Compatible Instruments

Driver (20028), Shaft (20022),
Handle (500002)

ITEM #	LENGTH (mm)
ST CAN 350.10	10
ST CAN 350.12	12
ST CAN 350.14	14
ST CAN 350.16	16
ST CAN 350.18	18
ST CAN 350.20	20
ST CAN 350.22	22
ST CAN 350.24	24
ST CAN 350.26	26
ST CAN 350.28	28
ST CAN 350.30	30
ST CAN 350.32	32

ITEM #	LENGTH (mm)
ST CAN 350.34	34
ST CAN 350.36	36
ST CAN 350.38	38
ST CAN 350.40	40
ST CAN 350.42	42
ST CAN 350.44	44
ST CAN 350.45	45
ST CAN 350.46	46
ST CAN 350.48	48
ST CAN 350.50	50
ST CAN 350.55	55
ST CAN 350.60	60

CANCELLOUS SCREWS

4.0 mm T15 Head Cancellous Screw

Self-tapping



Product Details

Diameter of Thread: 4.0 mm
Thread Pitch: 1.75 mm
Diameter of Core: 1.9 mm
Diameter of Head: 6.0 mm

Drilling Guidelines

Threaded Hole: 2.5 mm
Gliding Hole: 4.0 mm

Compatible Instruments

T15 Driver (500034)
Shaft (500037), Handle
(500002)

ITEM #	LENGTH (mm)
S ST CAN 400.10	10
S ST CAN 400.12	12
S ST CAN 400.14	14
S ST CAN 400.16	16
S ST CAN 400.18	18
S ST CAN 400.20	20
S ST CAN 400.22	22
S ST CAN 400.24	24
S ST CAN 400.26	26
S ST CAN 400.28	28

ITEM #	LENGTH (mm)
S ST CAN 400.30	30
S ST CAN 400.32	32
S ST CAN 400.34	34
S ST CAN 400.36	36
S ST CAN 400.38	38
S ST CAN 400.40	40
S ST CAN 400.42	42
S ST CAN 400.44	44
S ST CAN 400.45	45
S ST CAN 400.46	46

ITEM #	LENGTH (mm)
S ST CAN 400.48	48
S ST CAN 400.50	50
S ST CAN 400.52	52
S ST CAN 400.54	54
S ST CAN 400.56	56
S ST CAN 400.58	58
S ST CAN 400.60	60

4.0 mm Hex Head Cancellous Screw

Non Self-tapping | Hex Head



Product Details

Diameter of Thread: 4.0 mm
Thread Pitch: 1.75 mm
Diameter of Core: 1.9 mm
Diameter of Head: 6.0 mm

Drilling Guidelines

Threaded Hole: 2.5 mm
Gliding Hole: 4.0 mm

Compatible Instruments

Tap (4.0 CAN TAP 120)
Driver (20028), Shaft
(20022), Handle (500002)

ITEM #	LENGTH (mm)
CAN 400.10	10
CAN 400.12	12
CAN 400.14	14
CAN 400.16	16
CAN 400.18	18
CAN 400.20	20
CAN 400.22	22
CAN 400.24	24
CAN 400.26	26
CAN 400.28	28
CAN 400.30	30

ITEM #	LENGTH (mm)
CAN 400.32	32
CAN 400.34	34
CAN 400.35	35
CAN 400.36	36
CAN 400.38	38
CAN 400.40	40
CAN 400.42	42
CAN 400.44	44
CAN 400.45	45
CAN 400.46	46
CAN 400.48	48

ITEM #	LENGTH (mm)
CAN 400.50	50
CAN 400.52	52
CAN 400.54	54
CAN 400.55	55
CAN 400.56	56
CAN 400.58	58
CAN 400.60	60
CAN 400.62	62
CAN 400.64	64

CANCELLOUS SCREWS

4.0 mm Hex Head Cancellous Screw

Non Self-tapping | Hex Head
Partially Threaded



Product Details

Diameter of Thread: 4.0 mm
Thread Pitch: 1.75 mm
Diameter of Core: 2.3 mm
Diameter of Head: 6.0 mm

Drilling Guidelines

Threaded Hole: 2.5 mm

Compatible Instruments

Tap (10014),
Driver (20028), Shaft (20022),
Handle (500002)

ITEM #	LENGTH (mm)
CPT 400.10	10
CPT 400.12	12
CPT 400.14	14
CPT 400.16	16
CPT 400.18	18
CPT 400.20	20
CPT 400.22	22
CPT 400.24	24
CPT 400.26	26
CPT 400.28	28
CPT 400.30	30
CPT 400.32	32

ITEM #	LENGTH (mm)
CPT 400.34	34
CPT 400.35	35
CPT 400.36	36
CPT 400.38	38
CPT 400.40	40
CPT 400.42	42
CPT 400.44	44
CPT 400.45	45
CPT 400.46	46
CPT 400.50	50
CPT 400.55	55
CPT 400.60	60

4.0 mm Hex Head Cancellous Screw

Self-tapping | Hex Head



Product Details

Diameter of Thread: 4.0 mm
Thread Pitch: 1.75 mm
Diameter of Core: 1.9 mm
Diameter of Head: 6.0 mm

Drilling Guidelines

Threaded Hole: 2.5 mm
Gliding Hole: 4.0 mm

Compatible Instruments

Driver (20028), Shaft
(20022), Handle (500002)

ITEM #	LENGTH (mm)
ST CAN 400.10	10
ST CAN 400.12	12
ST CAN 400.14	14
ST CAN 400.16	16
ST CAN 400.18	18
ST CAN 400.20	20
ST CAN 400.22	22
ST CAN 400.24	24
ST CAN 400.26	26
ST CAN 400.28	28

ITEM #	LENGTH (mm)
ST CAN 400.30	30
ST CAN 400.32	32
ST CAN 400.34	34
ST CAN 400.35	35
ST CAN 400.36	36
ST CAN 400.38	38
ST CAN 400.40	40
ST CAN 400.42	42
ST CAN 400.44	44
ST CAN 400.45	45

ITEM #	LENGTH (mm)
ST CAN 400.46	46
ST CAN 400.48	48
ST CAN 400.50	50
ST CAN 400.52	52
ST CAN 400.54	54
ST CAN 400.55	55
ST CAN 400.56	56
ST CAN 400.58	58
ST CAN 400.60	60

CANCELLOUS SCREWS

6.5 mm Hex Head Cancellous Screw

Non Self-tapping | Hex Head



Product Details

Diameter of Thread: 6.5 mm
Thread Pitch: 2.75 mm
Diameter of Core: 3.0 mm
Diameter of Head: 8.0 mm

Drilling Guidelines

Threaded Hole: 3.2 mm
Gliding Hole: 4.5 mm

Compatible Instruments

Tap (gS 86.1220)
Shaft (86.1519), Handle (500002)

ITEM #	LENGTH (mm)
CAN 650.20	20
CAN 650.25	25
CAN 650.30	30
CAN 650.35	35
CAN 650.40	40
CAN 650.45	45
CAN 650.50	50
CAN 650.55	55
CAN 650.60	60
CAN 650.65	65
CAN 650.70	70

ITEM #	LENGTH (mm)
CAN 650.75	75
CAN 650.80	80
CAN 650.85	85
CAN 650.90	90
CAN 650.95	95
CAN 650.100	100
CAN 650.105	105
CAN 650.110	110
CAN 650.115	115
CAN 650.120	120

6.5 mm Hex Head Cancellous Screw

Non Self-tapping | Hex Head
Partially Threaded
16 mm Thread Length



Product Details

Diameter of Thread: 6.5 mm
Thread Pitch: 2.75 mm
Diameter of Core: 3.0 mm
Diameter of Shaft: 4.5 mm
Diameter of Head: 8.0 mm

Drilling Guidelines

Threaded Hole: 3.2 mm
Gliding Hole: 4.5 mm

Compatible Instruments

Tap (gS 86.1220)
Shaft (86.1519), Handle (500002)

ITEM #	LENGTH (mm)
CPT 650.30	30
CPT 650.35	35
CPT 650.40	40
CPT 650.45	45
CPT 650.50	50
CPT 650.55	55
CPT 650.60	60
CPT 650.65	65
CPT 650.70	70
CPT 650.75	75
CPT 650.80	80
CPT 650.85	85
CPT 650.90	90

ITEM #	LENGTH (mm)
CPT 650.95	95
CPT 650.100	100
CPT 650.105	105
CPT 650.110	110
CPT 650.115	115
CPT 650.120	120

6.5 mm Hex Head Cancellous Screw

Non Self-tapping | Hex Head
Partially Threaded
32 mm Thread Length



Product Details

Diameter of Thread: 6.5 mm
Thread Pitch: 2.75 mm
Diameter of Core: 3.0 mm
Diameter of Shaft: 4.5 mm
Diameter of Head: 8.0 mm

Drilling Guidelines

Threaded Hole: 3.2 mm
Gliding Hole: 4.5 mm

Compatible Instruments

Tap (gS 86.1220)
Shaft (86.1519), Handle (500002)

ITEM #	LENGTH (mm)
CPTL 650.45	45
CPTL 650.50	50
CPTL 650.55	55
CPTL 650.60	60
CPTL 650.65	65
CPTL 650.70	70
CPTL 650.75	75
CPTL 650.80	80



Ideal for Equine Application

STAINLESS COUNTERSINK COMPRESSION SCREWS

2.4 mm Countersink Compression Screws - T8



Product Details

Cancellous Partial Thread
Diameter of thread: 2.4 mm
Thread pitch: 1.0 mm
Diameter of core: 2.0 mm
Diameter of head: 3.0 mm

Compatible Instruments

Driver (CCS-CD-T8)

ITEM #	LENGTH (mm)
CCS 240.18	18
CCS 240.20	20
CCS 240.22	22
CCS 240.24	24
CCS 240.26	26
CCS 240.28	28
CCS 240.30	30

3.0 mm Countersink Compression Screws - T8



Product Details

Cancellous Partial Thread
Diameter of thread: 3.0 mm
Thread pitch: 1.25 mm
Diameter of core: 2.0 mm
Diameter of head: 3.5 mm

Compatible Instruments

Driver (CCS-CD-T8)

ITEM #	LENGTH (mm)
CCS 300.20	20
CCS 300.22	22
CCS 300.24	24
CCS 300.26	26
CCS 300.28	28
CCS 300.30	30

ITEM #	LENGTH (mm)
CCS 300.32	32
CCS 300.34	34
CCS 300.36	36
CCS 300.38	38
CCS 300.40	40

4.5 mm Countersink Compression Screws - T15



Product Details

Cancellous Partial Thread
Diameter of thread: 4.5 mm
Thread pitch: 1.75 mm
Diameter of core: 3.0 mm
Diameter of head: 5.0 mm

Compatible Instruments

Driver (CCS-CD-T15)

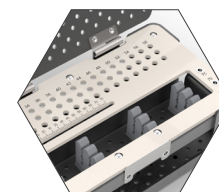
ITEM #	LENGTH (mm)
CCS 450.20	20
CCS 450.22	22
CCS 450.24	24
CCS 450.26	26
CCS 450.28	28
CCS 450.30	30
CCS 450.32	32
CCS 450.34	34
CCS 450.36	36
CCS 450.38	38
CCS 450.40	40
CCS 450.42	42

ITEM #	LENGTH (mm)
CCS 450.44	44
CCS 450.46	46
CCS 450.48	48
CCS 450.50	50
CCS 450.52	52
CCS 450.54	54
CCS 450.56	56
CCS 450.58	58
CCS 450.60	60
CCS 450.65	65
CCS 450.70	70
CCS 450.75	75

Bit and Wire Selection Chart for CCS

CC Screw Size	Cannulated Drill Bit Size	K-wire Size
2.4 mm	CAN 2.0 150 QCK	0.045
3.0 mm	CAN 2.0 150 QCK	0.045
4.5 mm	CAN 3.2 225 QCK	0.062

Full selection of Cannulated Drill
Bits available at movora.com



CCS Screw Racks
Available

EXTRACAPSULAR SOLUTIONS

Bone Anchors, Toggle Pins, and Suture Buttons

2.7 mm Bone Anchors Self Tapping



Product Features

- Stainless steel
- Hex Head

ITEM #	LENGTH (mm)
AN 270.10T	10
AN 270.12T	12
AN 270.14T	14
AN 270.16T	16



3.5 mm Bone Anchors Self Tapping



Product Features

- Stainless steel
- Hex Head

ITEM #	LENGTH (mm)
AN 350.10T	10
AN 350.12T	12
AN 350.14T	14
AN 350.16T	16
AN 350.18T	18
AN 350.20T	20
AN 350.22T	22
AN 350.24T	24
AN 350.26T	26
AN 350.28T	28
AN 350.30T	30



4.0 mm Cancellous Bone Anchors Self Tapping



Product Features

- Stainless steel
- Hex Head
- Cancellous



ITEM #	LENGTH (mm)
AN 400.10T	10
AN 400.12T	12
AN 400.14T	14
AN 400.16T	16
AN 400.18T	18
AN 400.20T	20
AN 400.22T	22
AN 400.24T	24
AN 400.26T	26
AN 400.28T	28
AN 400.30T	30
AN 400.32T	32
AN 400.34T	34
AN 400.36T	36
AN 400.38T	38
AN 400.40T	40

Toggle Pins - Stainless Steel



I55027



I55032



I55040

ITEM #	LENGTH	Ø DIAMETER	CROSS HOLE
I55027	10	2.7	1.1
I55032	14	3.2	1.1
I55040	18	4.0	1.9

Suture Buttons



SB-AS



SB-PS

ITEM #	HOLES
SB-AS - titanium	2
SB-PS - titanium	4

SCREW RACKS AND STERILIZATION CASES

Multi Screw Racks

Product Features

- One-handed latch operation
- Anodized aluminum with composite deck
- Autoclavable
- Screw length gauge
- SRA holds 6 per size
- Holds a variety of screw types and lengths in that size

Now available in sizes:

1.5 | 2.0 | 2.4 | 2.7 | 3.5 | 4.0 | 4.5



1.5 - Screw Rack

ITEM: 1.5 SRA

Width: 130 mm | Height: 49.1 mm | Depth: 80 mm



2.0 - Screw Rack

ITEM: 2.0 SRA

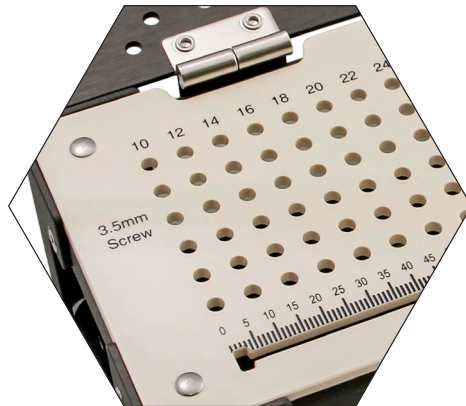
Width: 170 mm | Height: 49.1 mm | Depth: 80 mm



SCREW RACKS AND STERILIZATION CASES

Anodized Multi Screw Racks

*Composite deck with
easy to read markings*



2.4 - Screw Rack

ITEM: 2.4 SRA

Width: 170 mm | Height: 49.1 mm | Depth: 80 mm



2.7 - Screw Rack

Product Features

- Holds screws up to 50 mm long

ITEM: 2.7 SRA

Width: 210 mm | Height: 59.5 mm | Depth: 90 mm



3.5 - Screw Rack

Product Features

- Holds screws up to 50 mm long

ITEM: 3.5 SRA

Width: 215 mm | Height: 72 mm | Depth: 90 mm



4.5 - Screw Rack

Product Features

- Holds screws up to 54 mm long

ITEM: 4.5 SRA

Width: 260 mm | Height: 72 mm | Depth: 105 mm



4.0 - Screw Rack

Product Features

- Holds screws up to 60 mm long

ITEM: 4.0 SRA

Width: 215 mm | Height: 72 mm | Depth: 90 mm



SCREW RACKS AND STERILIZATION CASES

Anodized CCS Screw Racks

Product Features

- For CCS Screws only
- One-handed latch operation
- Anodized aluminum with composite deck
- Autoclavable
- Screw length gauge
- Holds a variety of lengths in that size

Now available in sizes:

2.4 | 3.0 | 4.5

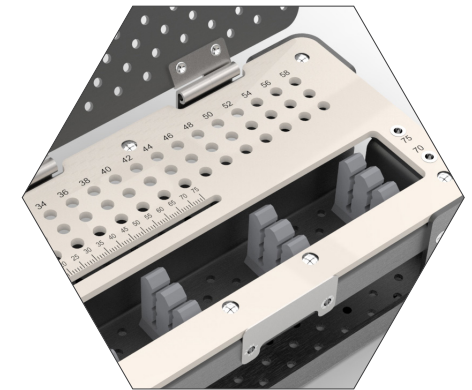
2.4 - Screw Rack

Product Features

- Holds screws up to 28 mm long

ITEM: CCS 2.4 SR

Width: 180 mm | Height: 64 mm | Depth: 50 mm



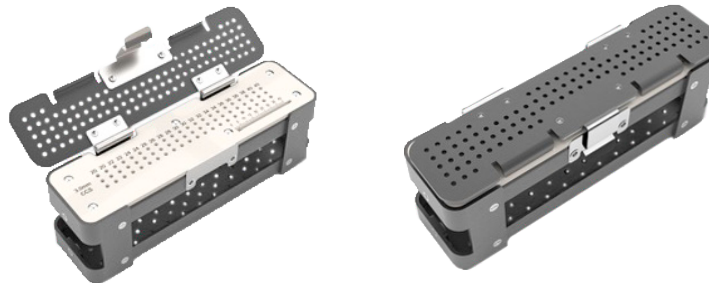
3.0 - Screw Rack

Product Features

- Holds screws up to 40 mm long

ITEM: CCS 3.0 SR

Width: 180 mm | Height: 64 mm | Depth: 50 mm



4.5 - Screw Rack

Product Features:

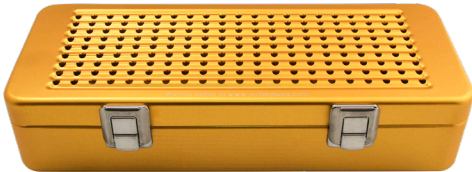
- Holds screws up to 75 mm long

ITEM: CCS 4.5 SR

Width: 180 mm | Height: 64 mm | Depth: 100 mm

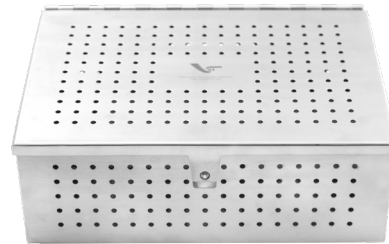


SCREW RACKS AND STERILIZATION CASES



ITEM: SC C

Length: 310 mm | Width: 122 mm | Height: 66 mm
Hinged Lid



ITEM: SC P

Length: 260 mm | Width: 180 mm | Height: 90 mm
Hinged Lid



ITEM: SC D A

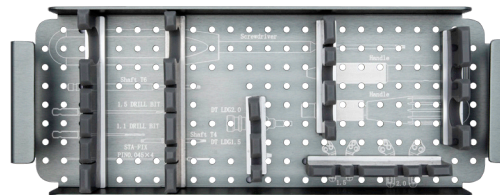
Length: 310 mm | Width: 122 mm | Height: 80 mm
Removable Hinged Lid - See tray options below

A. Locking TPLO Trays for SC D A

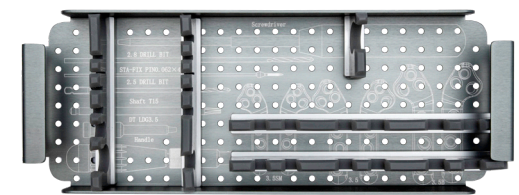
Product Features:

- Available in sized 1.5/2.0, 2.4/2.7, and 3.5
- Anodized
- Marked with product and instrument outlines
- Must be used with the Lower Instrument Tray- sold separately

Length: 300mm | Width: 115 mm | Height: 40 mm



A. ITEM #: TPLO INSTRUMENT TRAY 1.5/2.0



A. ITEM #: TPLO INSTRUMENT TRAY 3.5

B. Lower Instrument Tray for SC D A

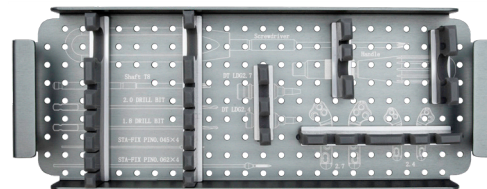
Product Features:

- Must be used with the Locking TPLO Instrument Trays
- Includes sterimat
- Anodized

ITEM: LOWER INSTRUMENT TRAY

Includes Sterimat

Length: 300mm | Width: 115 mm | Height: 40 mm



A. ITEM #: TPLO INSTRUMENT TRAY 2.4-2.7



B. ITEM #: LOWER INSTRUMENT TRAY

SCREW RACKS AND STERILIZATION CASES



ITEM: SC M

Length: 69 mm | Width: 43 mm | Height: 9.0 mm
Sliding Lid



ITEM: SC MXL

Length: 83 mm | Width: 43 mm | Height: 9.3 mm
Sliding Lid

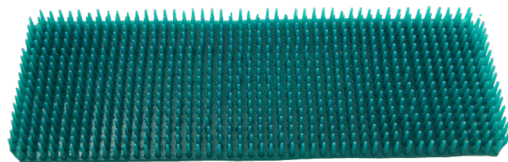
✓ PERFECT TO ORGANIZE AND STERILIZE PLUGS, WASHERS, CRIMPS, SMALL SCREW BATCHES AND SMALL TOOLS

Sterimats

Place in bottom of case to hold instruments.

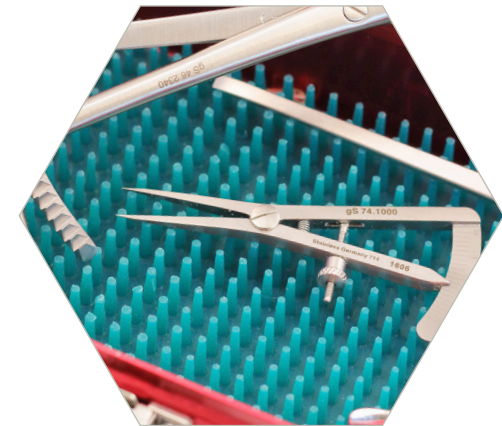
Product Features

- Silicone
- 15 mm high



Need a custom size?
We can custom cut a size for you!

ITEM #	DIMENSIONS
Sterimat - SC C	4.25" x 10.2"
Sterimat - SC D	4.25" x 10.2"
Sterimat - TTA Box A	5.75" x 11"
Sterimat - 20047	7.5" x 11.5"
Sterimat - Pearl Box	7.5" x 11.5"
Sterimat - LBPC	7.5" x 13.5"
Sterimat - SBPC 07	7.5" x 13.5"
Sterimat - SC A	7" x 10.6"
Sterimat - SC P	7" x 10"
Sterimat - SC P	7" x 10"
Sterimat - TTA Box B	7" x 10"
Sterimat - TPLO Case	7.25" x 13.74"
Sterimat - Tray Case	7.25" x 13.74"



SCREW RACKS AND STERILIZATION CASES



Width: 362 mm | Depth: 194 mm | Height: 112 mm



*Pictured with
ITEM: VDRIVE TRAY*

Large Sterilization Case ITEM: TRAY CASE

Product Features

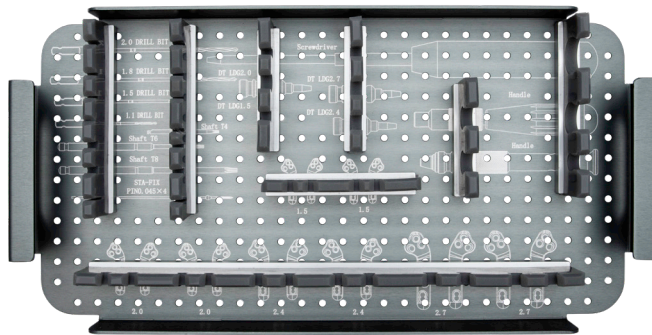
- Large anodized sterilization case is perfect for autoclaving power equipment and accessories
- Removable lid
- Perforated on all sides for steam release
- Holds any of the TPLO trays or CBLO trays (sold separately on the following pages) at the top while leaving the bottom open for additional instruments and other large objects for storage or sterilization.



GREAT FOR STORAGE AND STERILIZATION OF POWER EQUIPMENT AND ACCESSORIES

SCREW RACKS AND STERILIZATION CASES

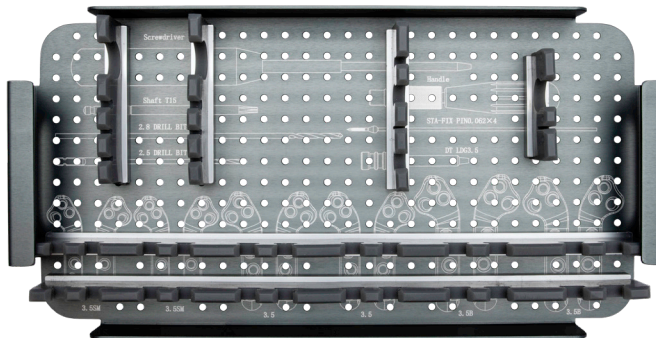
- For use with TRAY CASE (**ITEM: TRAY CASE**)
- Trays are sold empty
- Each tray holds 2 of each size plate
- Room for various SR screw rack configurations



ITEM: TPLO TRAY - SM

Product Features

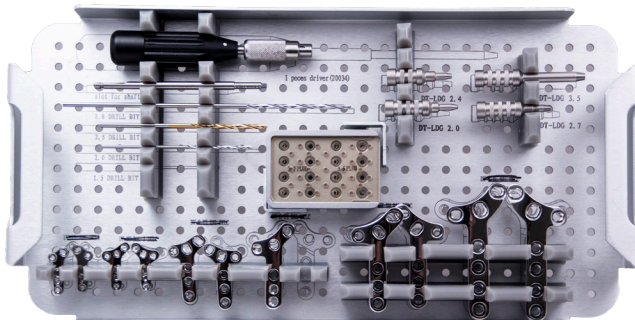
- Designed for 1.5mm, 2.0mm, 2.4mm and 2.7mm TPLO plates
- Silicone holders
- Length: 358 mm
- Width: 180 mm
- Height: 40 mm



ITEM: TPLO TRAY - LG

Product Features

- Designed for 3.5mm Small, 3.5mm, and 3.5mm Broad TPLO Plates
- Silicone holders
- Length: 358 mm
- Width: 180 mm
- Height: 40 mm



ITEM: Y TPLO TRAY

Product Features

- Designed for Y Style Plates
- Silicone holders
- Length: 353 mm
- Width: 181 mm
- Height: 39 mm



K-wires, Pins, and Accessories

Wires and Pins

- K-wire
- Cerclage Wire
- Pins
- Sta-Fix

Accessories

- Aiming Guide



Negative Thread SCAT Fixation Half Pins

Product Features

- Stainless steel
- Smooth shaft
- Trocar end
- Flat end

ITEM #	Ø (in)	Ø (mm)	LENGTH (in)
I24222	3/32	2.4	4.5
I25222	1/8	3.2	5

TPLO Reduction Pins

Product Features

- Stainless steel
- Smooth shaft
- Trocar end
- Flat end

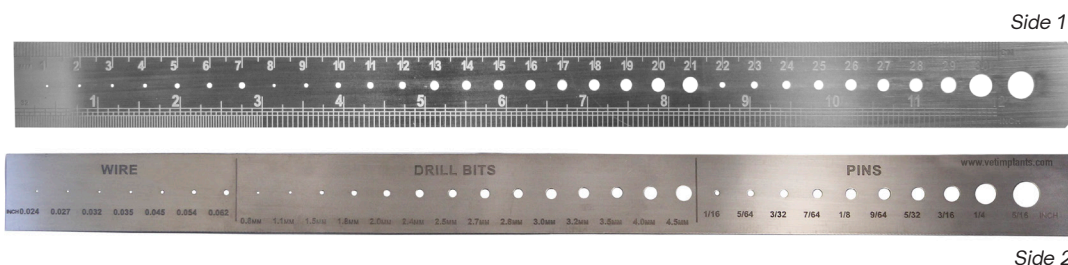
ITEM #	THREAD (mm)	LENGTH (mm)	Ø SIZE (mm)
I29016	46	130	1.5
I29020	65	155	2



12" Ruler, Pin and Drill Bit Gauge ITEM: KS-1171

Product Features

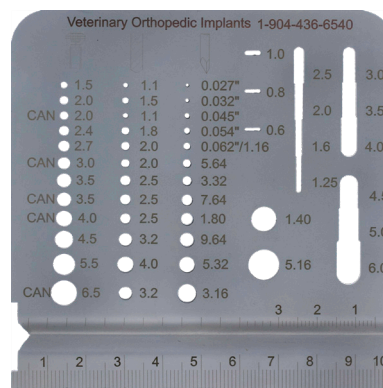
- Stainless steel
- Double sided



Measuring Gauge ITEM: GAUGE

Product Features

- Stainless steel
- Use to measure pins, screws and drill bits
- Measures 101.6 mm x 101.6 mm



K-WIRE, PINS & ACCESSORIES

Cerclage Wire with Loop

Product Features

- Stainless steel

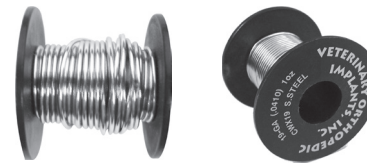


ITEM #	LENGTH (mm)	Ø SIZE (mm)	GAUGE
CW 0.8	280	0.8	21
CW 1.0	280	1.0	19
CW 1.2	280	1.2	18

Cerclage Wire Spool (CWX)

Product Features

- Stainless steel



ITEM #	Ø SIZE (mm)	GAUGE
CWX 16	.5	16
CWX 18	1.2	18
CWX 19	1.0	19
CWX 20	0.9	20
CWX 21	0.8	21
CWX 22	0.7	22
CWX 23	0.6	23
CWX 24	0.5	24
CWX 26	0.4	26
CWX 28	0.4	28

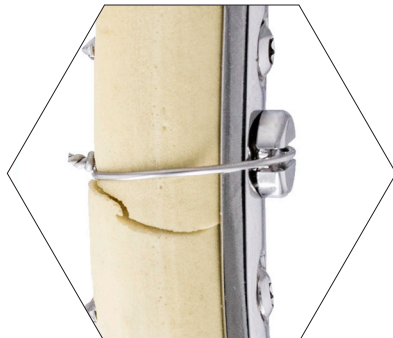
Cerclage Wire Coil (CWC)

Product Features

- Stainless steel



ITEM #	LENGTH (m)	Ø SIZE (mm)	GAUGE
CWC 0.4	10	0.4	27
CWC 0.6	10	0.6	23
CWC 0.8	10	0.8	21
CWC 1.0	10	1.0	19
CWC 1.2	10	1.2	18



Cerclage Button (CB)

Product Features

- Stainless steel

10.0 mm W | 5.9 mm H



11.8 mm W | 7.6 mm H



7.9 mm W | 4.0 mm H



ITEM #	DETAILS
CB 2.7	Button for 2.7 Compression Plate
CB 3.5	Button for 3.5 Compression Plate
CB 4.5	Button for 4.5 Compression Plate

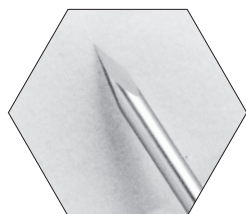
K-WIRE, PINS, & ACCESSORIES

NOTE: The following product codes are derived from their diameter in decimals of an inch - a universal way to measure and reference K-wires

K-wire

Product Features

- Stainless steel
- Use with wire driver for power



TROCAR SMOOTH END



TROCAR THREADED END

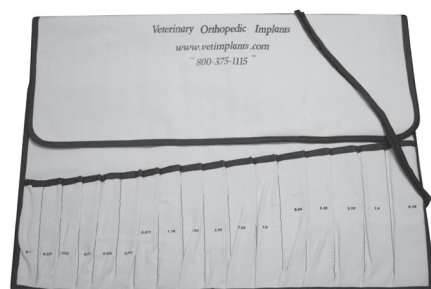
ITEM #	Ø (Inches)	LENGTH (Inches)	DESCRIPTION
0.024	.024	7	Double Trocar
0.027	.027	7	Double Trocar
0.032	.032	7	Double Trocar
0.032T	.032	7	Partially Threaded
0.045	.045	7	Double Trocar
0.045T	.045	7	Partially Threaded
0.054	.054	8	Double Trocar
0.054T	.054	8	Partially Threaded
0.062	.062	8	Double Trocar
0.062HT	.062	6	Half Threaded
0.062T	.062	8	Partially Threaded
0.071T	.071	9	Partially Threaded



Pin Bag ITEM: PIN BAG

Product Features

- Labeled pockets with tie closure
- Canvas
- Fits 0.027 - 9.64 pins
- Measures 381 mm X 482.6 mm opened (15" x 19")

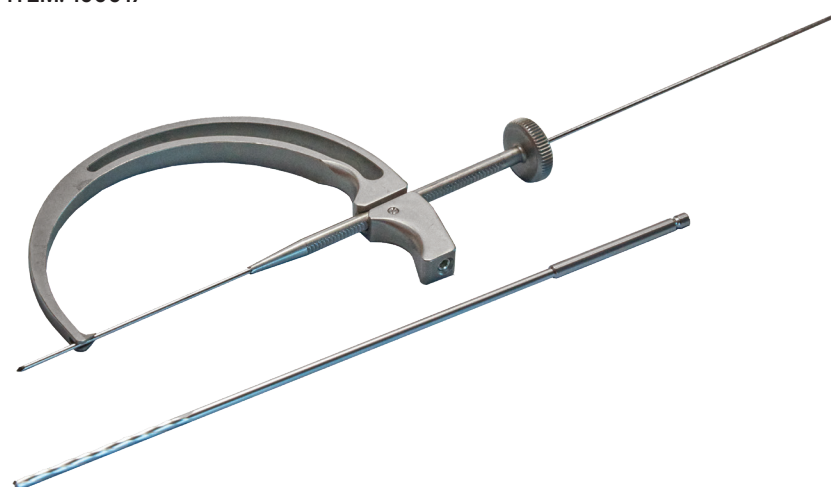


Large Pin Bag ITEM: LARGE PIN BAG

Product Features

- Labeled pockets with tie closure
- Canvas
- Fits 0.024-5.16 pins
- Measures 558.2 mm X 609.6 mm opened (22" x 24")

Aiming Guide ITEM: 100017



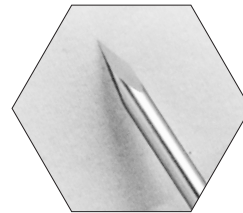
* Organize and safely store a full range of pins and wires

IM Pins - Double Trocar, Smooth

Product Features

- Stainless steel
- Smooth shaft
- Trocar both ends
- Use with pin driver attachment or hand chuck for power

NOTE: The following product codes are derived from their diameter in fractions of an inch (i.e. 1/16 =1.16) - a universal way to measure and reference IM Pins.



TROCAR SMOOTH END

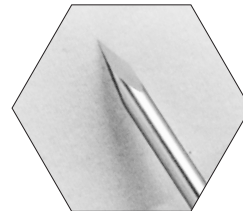
ITEM #	Ø (Inches)	LENGTH (Inches)	DESCRIPTION
1.16	1/16	8	Double Trocar, Smooth
5.64	5/64	8	Double Trocar, Smooth
5.64 L	5/64	9	Double Trocar, Smooth
3.32	3/32	8	Double Trocar, Smooth
3.32 L	3/32	9	Double Trocar, Smooth
7.64	7/64	9	Double Trocar, Smooth
1.80	1/8	9	Double Trocar, Smooth
1.80 L	1/8	12	Double Trocar, Smooth
1.80 11"	1/8	11	Double Trocar, Smooth
9.64	9/64	9	Double Trocar, Smooth
9.64L	9/64	10	Double Trocar, Smooth
5.32	5/32	12	Double Trocar, Smooth
3.16	3/16	12	Double Trocar, Smooth
1.40	1/4	12	Double Trocar, Smooth
5.16	5/16	12	Double Trocar, Smooth

IM Pins - Trocar Smooth, Trocar Threaded

Product Features

- Stainless steel
- One trocar smooth end
- One trocar threaded end
- Use with pin driver attachment for power

NOTE: The following product codes are derived from their diameter in fractions of an inch (i.e. 1/16 =1.16) - a universal way to measure and reference IM Pins.



TROCAR SMOOTH END



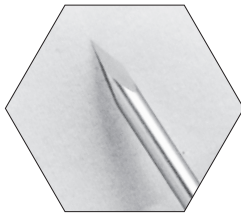
TROCAR THREADED END

ITEM #	Ø (Inches)	LENGTH (Inches)	DESCRIPTION
1.16T	1/16	8	Smooth - Threaded
1.16T L	1/16	9	Smooth - Threaded
5.64T	5/64	8	Smooth - Threaded
5.64T L	5/64	9	Smooth - Threaded
3.32T	3/32	8	Smooth - Threaded
3.32T L	3/32	9	Smooth - Threaded
7.64T	7/64	9	Smooth - Threaded
1.80T	1/8	9	Smooth - Threaded
1.80T L	1/8	12	Smooth - Threaded
9.64T	9/64	10	Smooth - Threaded
5.32T	5/32	12	Smooth - Threaded
3.16T	3/16	12	Smooth - Threaded
1.40T	1/4	12	Smooth - Threaded
5.16T	5/16	12	Smooth - Threaded

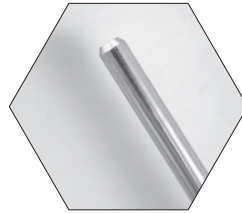
Half Pins - 1 Trocar Smooth / 1 Flat End

Product Features

- Stainless steel
- Trocar smooth end
- Flat end
- Use with pin driver attachment or hand chuck for power



TROCAR SMOOTH END



FLAT END



ITEM #	Ø (Inches)	LENGTH (Inches)	DESCRIPTION
0.027HP	.027	3.5	Smooth / Flat
0.032HP	.032	4	Smooth / Flat
0.045HP	.045	3.5	Smooth / Flat
0.054HP	.054	4	Smooth / Flat
0.062HP	.062	4	Smooth / Flat
1.16HP	1/16	4	Smooth / Flat
5.64HP	5/64	5	Smooth / Flat
3.32HP	3/32	4.5	Smooth / Flat
7.64HP	7/64	5	Smooth / Flat
1.80HP	1/8	4.5	Smooth / Flat
9.64HP	9/64	6	Smooth / Flat
5.32HP	5/32	6	Smooth / Flat
3.16HP	3/16	6	Smooth / Flat
1.40HP	1/4	6	Smooth / Flat
5.16HP	5/16	6	Smooth / Flat

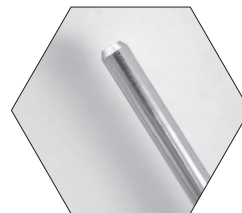
Half Pins - 1 Trocar Threaded / 1 Flat End

Product Features

- Stainless steel
- Trocar threaded end
- Negative threaded
- Flat end
- Use with pin driver attachment or hand chuck for power



TROCAR THREADED END



FLAT END

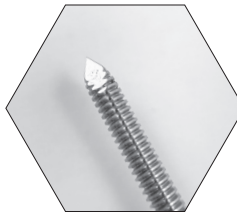


ITEM #	Ø (Inches)	LENGTH (Inches)	DESCRIPTION
0.032HPT	.032	4	Threaded / Flat
0.045HPT	.045	4	Threaded / Flat
0.054HPT	.054	4	Threaded / Flat
1.16HPT	1/16	4	Threaded / Flat
5.64HPT	5/64	4	Threaded / Flat
3.32HPT	3/32	4.5	Threaded / Flat
7.64HPT	7/64	4.5	Threaded / Flat
1.80HPT	1/8	4.5	Threaded / Flat
9.64HPT	9/64	6	Threaded / Flat
5.32HPT	5/32	6	Threaded / Flat
3.16HPT	3/16	6	Threaded / Flat
1.40HPT	1/4	6	Threaded / Flat
5.16HPT	5/16	6	Threaded / Flat

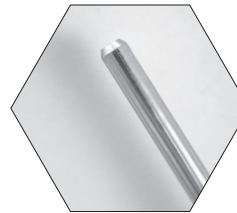
K-wires are used as temporary fixation to hold plates while preparing them for final attachment and while driving the Countersink Compression Screws (CCS) during the CBLO procedure.

! A complete selection of cannulated drill bits can be found at movora.com

ITEM #	DETAILS
STA-FIX PIN 0.045	Threaded wire with stopper - 1.0 mm
STA-FIX PIN 0.062	Threaded wire with stopper - 1.6 mm



TROCAR THREADED END



FLAT END



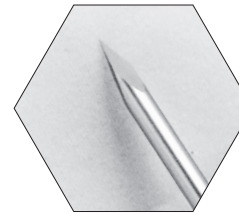
OLIVE TIP

Sta-Fix Pin

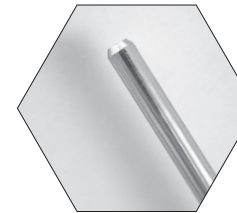
Product Features

- Stainless steel
- Smooth shaft
- Threaded trocar end
- Flat end

ITEM #	DETAILS
I240002	1.6 X 200 mm Olive Wire
I440002	1.0 X 125 mm Olive Wire



TROCAR SMOOTH END



FLAT END

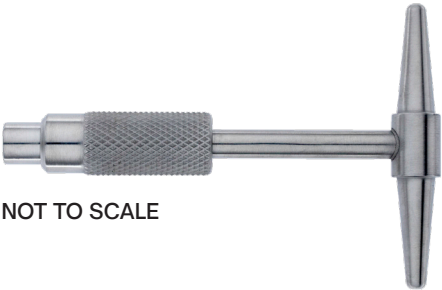
Olive Wire

Product Features

- Stainless steel
- Smooth shaft
- Trocar end
- Flat end

Quick Coupling Tap Handle
ITEM: TH QCK

- Product Features
- Stainless steel



VOI Cortical Taps

- Product Features
- Quick coupling for easy tap changes
 - Stainless steel



ITEM: 10010



ITEM: 10011A



ITEM: 10013 - Tin Coated

ITEM #	DESCRIPTION	LENGTH (mm)
10010	1.5 mm Cortical	76
10011	2.0 mm Cortical	101
10011A	2.4 mm Cortical	100
10013	3.5 mm Cortical	126
10014	4.5 mm Cortical	126
10112	2.0 mm Cancellous	76
10113	3.0 mm Cancellous	76
10114	4.0 mm Cancellous	76

Quick Coupling Taps

Product Features

- Quick coupling for easy tap changes
- Stainless steel
- Tin Coating available on 3.5 TAP



ITEM: 2.0 TAP

ITEM #	LENGTH (mm)
1.5 TAP	60
2.0 TAP	70
2.7 TAP	100
3.5 TAP	110
4.5 TAP	130
5.5 TAP	197

Quick Coupling Dental Taps

Product Features

- Quick coupling for easy tap changes
- Stainless steel
- Compatible handle (Order ITEM: gS 86.0035)



ITEM: 1.5 D TAP

ITEM #	LENGTH (mm)
1.5 D TAP	50
2.0 D TAP	54

Quick Coupling Cancellous Taps

Product Features

- Quick coupling for easy tap changes
- Stainless steel



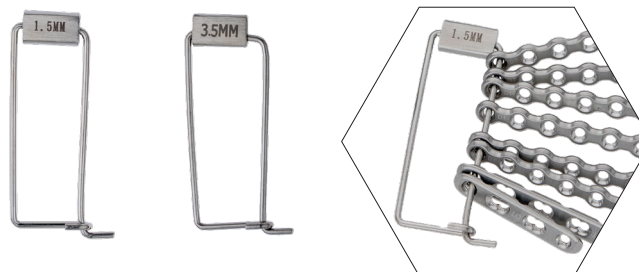
ITEM: 3.5 CAN TAP 110

ITEM #	LENGTH (mm)
3.0 CAN TAP 100	100
3.5 CAN TAP 110	110
4.0 CAN TAP 110	110
4.0 CAN TAP 120	120

Bone Plate Clips

Product Features

- Easily store and identify your bone plates by size
- Holds up to 8 plates per clip



ITEM #	LENGTH (mm)
BPC 1.0	1.0
BPC 1.5	1.5
BPC 2.0	2.0
BPC 2.4	2.4
BPC 2.7	2.7
BPC 3.5	3.5

Double-threaded Plate Holder

Product Features

- Double-threaded tips act as an extension of your hands in tight situations
- New handle offers ease of handling as you position plates
- Works with all VOI DT plates



1.5 Double-threaded Plate Holder
ITEM: DT PH 1.5



2.0 Double-threaded Plate Holder
ITEM: DT PH 2.0



2.4 / 2.7 Double-threaded Plate Holder
ITEM: DT PH 2.4/2.7



3.5 Double-threaded Plate Holder
ITEM: DT PH 3.5

Contouring Levers

Double-threaded Contouring Levers

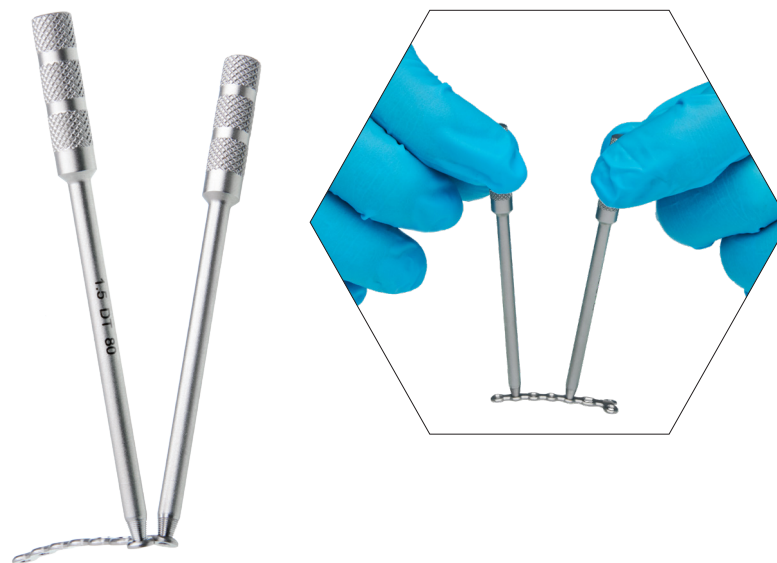
Product Features

- Preserves threaded hole integrity while contouring
- Works best with our 1.5mm Double-threaded Locking System
- Assists in contouring implants for a perfect fit
- Acts as a plate holder when used individually
- Stainless steel
- Autoclavable

ITEM: DT PH 1.5

Add 2 to your order to use for contouring your 1.5 mm implants!

Priced individually - sold as a set.

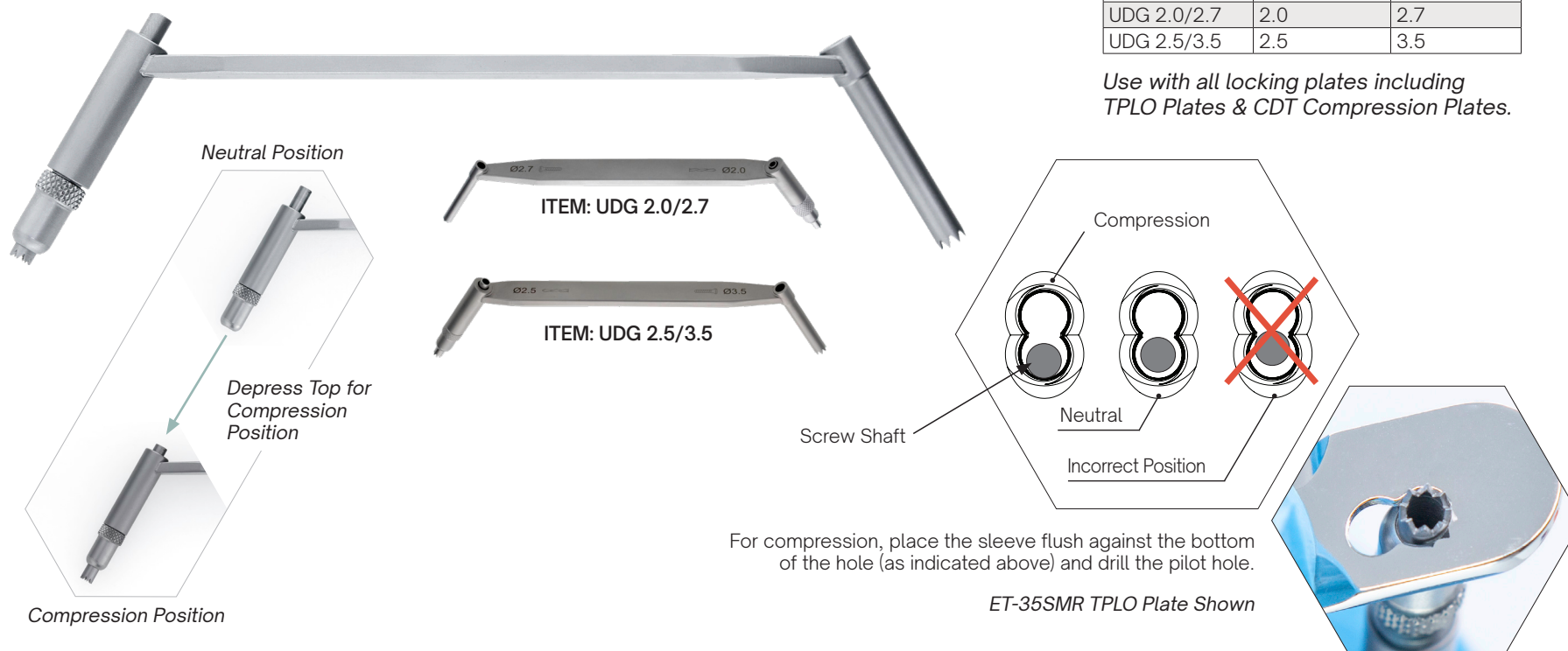


UNIVERSAL DRILL GUIDES

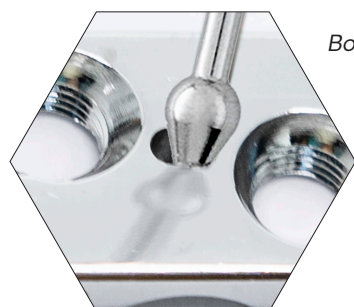
TPLO and combination DT locking compression plates feature multipurpose locking holes that can utilize our universal drill guide for more efficient compression.

ITEM #	Drill Bit (mm)	Screw (mm)
UDG 1.5/2.0	1.5	2.0
UDG 1.8/2.4	1.8	2.4
UDG 2.0/2.7	2.0	2.7
UDG 2.5/3.5	2.5	3.5

Use with all locking plates including TPLO Plates & CDT Compression Plates.



Compresiv/Versiv TPLO Sliding Pin Holes



Bottom Slot



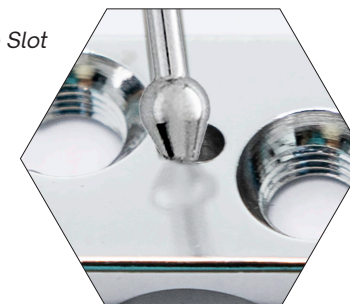
If using the sliding pin hole for temporary fixation, you can visualize that compression is achieved when the pin slides from the bottom to the top position within the slot.

TPLO Plate Item #: ETC-35 with Sta-Fix Pins Item #: STA-FIX PIN 0.062

If optimal compression is not achieved, you can opt to use a non-locking screw in the most distal hole in place of a locking screw and achieve additional compression on the second hole.



Top Slot



DEPTH GAUGES



ITEM: 30019A | Depth Gauge for 1.0 mm Screws 0-30 mm | 0.8 mm Tip



ITEM: 20010 | Depth Gauge for 1.5 mm Screws 4-24 mm | 1.1 mm Tip



ITEM: 20050 | Depth Gauge for 2.4, 2.7, 3.5 mm Screws 0-40 mm | 1.8 mm Tip



ITEM: 20015 | Depth Gauge for 3.5-6.5 mm Screws 10-120 mm | 2.5 mm Tip



ITEM: 20012 | Depth Gauge for 2.4-4.5 mm Screws 0-50 mm | 1.8 mm Tip



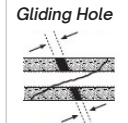
ITEM: 319.01 | Mini Depth Gauge for 2.4-4.0 Screws 5-60 mm | 1.8 mm Tip



ITEM: 319.04 | Small Depth Gauge for 2.4-4.0 Screws 6-50 mm | 1.8 mm Tip



ITEM: 319.11 | Mini Depth Gauge for 1.5/2.0/2.4 Screws 4-30 mm | 1.1 mm Tip

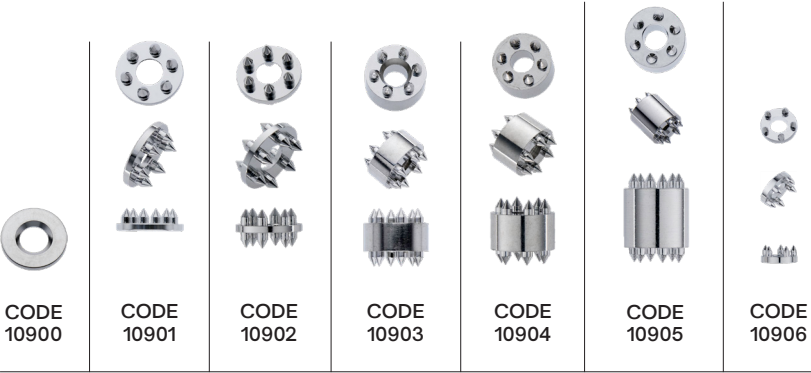
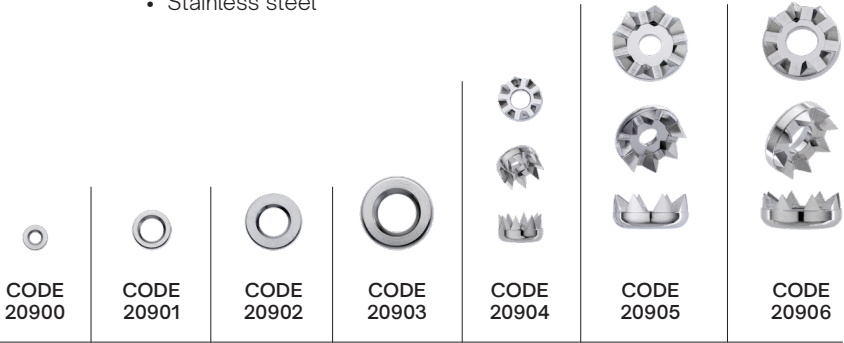
NON Locking Screws									< Screw Size >	Locking Screws								
Thread Diameter	1.0	1.5	2.0	2.4	2.7	3.5	4.5	5.5		Thread Diameter	1.5	2.0	2.4	2.7	3.5	4.0	5.0	
Screw Type	Cortical									Screw Type	DT Locking Head							
Drill Bit for Gliding Hole	1.0	1.5	2.0	2.4	2.7	3.5	4.5	5.5		Drill Bit for Threaded Hole								
 <i>Gliding Hole</i> <i>Threaded Hole</i>		  	  	  	  	  	  	  	      		     	    	   	  	 			
									      		     	    	   	  	 			
Drill Bit for Threaded Hole	0.8	1.1	1.5	1.8	2.0	2.5	3.2	4.0	< Bit Diameter >		1.1	1.5	1.8	2.0	2.8	3.2	4.3	

STAINLESS WASHERS

Washers

- Product Features
- Stainless steel

ITEM #	SCREW SIZE (mm)	DESCRIPTION	INNER (mm)	OUTER (mm)	THICKNESS (mm)
20900	1.5 - 2.0	Flat	2.0	4.5	0.6
20901	2.7 - 4.5	Flat	4.1	7.0	0.8
20902	3.5 - 5.5	Flat	5.1	10.0	1.0
20903	4.5 - 7.0	Flat	6.7	13.0	1.5
20904	2.7	Spiked	3.4	8.0	5.0
20905	2.7 - 3.5	Spiked	4.0	13.5	6.0
20906	3.5 - 6.5	Spiked	5.6	14.0	6.0



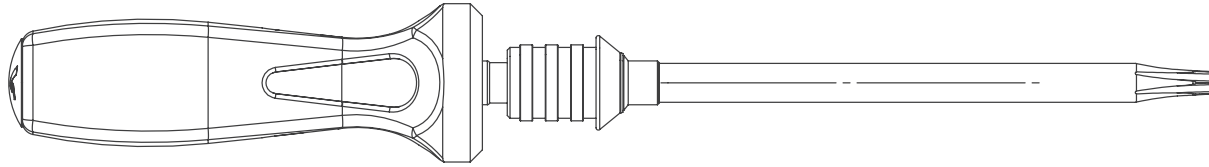
ITEM #	SCREW SIZE (mm)	DESCRIPTION	INNER (mm)	OUTER (mm)	THICKNESS (mm)
10900	2.7-4.5	Flat	5.0	11.0	1.1
10901	2.7-4.5	Spiked	4.5	11.0	1.1
10902	2.7-4.5	Double Spiked	4.5	11.0	1.6
10903	2.7-3.5	Double Spiked	4.3	11.0	4.7
10904	2.7-3.5	Double Spiked	4.3	11.0	6.3
10905	2.7-4.5	Double Spiked	4.5	11.0	10.2
10906	2.0-3.0	Spiked	3.0	6.0	2.6

PEEK Washers

- Product Features
- Lightweight polymer

ITEM #	SCREW SIZE (mm)	DESCRIPTION	INNER (mm)	OUTER (mm)	THICKNESS (mm)
PEEK 20904	2.0 - 2.7	Spiked	3.4	8.0	5.0
PEEK 20905	2.7 - 3.5	Spiked	4.0	13.5	6.0
PEEK 20906	3.5 - 6.5	Spiked	5.6	14.0	6.0





Instruments

Drivers
Surgical Instruments
Plate Bending Accessories



T4-25 DRIVERS AND SHAFTS

Drivers

T6 Driver *(Not to scale)*
ITEM: 500032 | For 2.0 mm T6 head screws



T15 Driver *(Not to scale)*
ITEM: 500034 | For 3.5 mm T15 head screws



T8 Driver *(Not to scale)*
ITEM: 500033 | For 2.4/2.7 mm T8 head screws



T25 Driver *(Not to scale)*
ITEM: 50034A | For 4.0/5.0 mm T25 head screws



T4 Driver MQC Shaft
ITEM: 20043 | Shaft for Dental/Mini, standard and MQC for 1.5mm T4 head screws
Compatible handle (Order ITEM: gS 86.0035)



T6 Driver QCK Shaft
ITEM: 500035 | Shaft for 2.0 mm T6 head screws



T15 Driver QCK Shaft
ITEM: 500037 | Shaft for 3.5 mm T15 head screws



T4 Driver QCK Shaft
ITEM: 20044 | Shaft for 1.5 mm T4 head screws
Compatible handle with QCK Coupling AO (Order ITEM: 500002)



T8 Driver QCK Shaft
ITEM: 500036 | Shaft for 2.4/2.7 mm T8 head screws



QCK

T6 Driver Jacobs Shaft
ITEM: 20040 | Shaft for 2.0 mm T6 head screws



T15 Driver Jacobs Shaft
ITEM: 20042 | Shaft for 3.5 mm T15 head screws



T8 Driver Jacobs Shaft
ITEM: 20041 | Shaft for 2.4/2.7 mm T8 head screws



Jacobs

TORQUE LIMITING

NOT TO SCALE

T4 Torque Limiting Handle ITEM: 500010

- Mini QCK Connect
- 0.15 Nm
- For T4 1.5 Locking Screws



T4 Torque Limiting Handle ITEM: 500009

- AO/QCK Connection
- 0.15 Nm
- For T4 1.5 Locking Screws



T6 Torque Limiting Handle ITEM: 500011

- AO/QCK Connect
- 0.4 Nm
- For T6 2.0 Locking Screws



T8 Torque Limiting Handle ITEM: 500012

- AO/QCK Connect
- 0.8 Nm
- For T8 2.4/2.7 Locking Screws



T15 Torque Limiting Handle ITEM: 500013

- AO/QCK Connect
- 1.5 Nm
- For T15 3.5 Locking Screws



Torque Limiting Attachment 0.4 Nm

ITEM: TLA 0.4 | For 1.5/2.0 mm Screws
(Not to scale)



1.5mm Driver QCK Shaft - T4 Short

ITEM: TLA 0.4A | For TLA 0.4 & 500011
(Not to scale)



2.0mm Driver QCK Shaft - T6 Short

ITEM: TLA 0.4B | For TLA 0.4 & 500011
(Not to scale)



Torque Limiting Attachment 0.8 Nm

ITEM: TLA 0.8 | For 2.4/2.7 mm Screws
(Not to scale)



2.4/2.7mm Driver QCK Shaft - T8 Short

ITEM: TLA 0.8B | For TLA 0.8 & 500012
(Not to scale)



Torque Limiting Attachment 1.5 Nm

ITEM: TLA 1.5 | For 3.5 mm Screws
(Not to scale)



3.5mm Driver QCK Shaft - T15 Short

ITEM: TLA 1.5A | For TLA 1.5 & 500013
(Not to scale)



HEX DRIVERS AND SHAFTS

ITEM: 10024 | For 2.4 mm Hex Head Screws



ITEM: 20026 | 1.5 & 2.0 mm Hex - 200 mm



ITEM: 20028 | 2.7, 3.0, 3.5, & 4.0 mm for Hex Head Screws- 200 mm



ITEM: 20026HS | Holding Sleeve for 20026



ITEM: 20027HS
Holding Sleeve for 20027 or 20028



ITEM: 20021A | 2.4 mm Hex Shaft AO QCK Connect - 100 mm



ITEM: 20022 | 2.7, 3.0, 3.5, 4.0 mm Hex Shaft AO QCK Connect - 100 mm



ITEM: 20023 | 2.7, 3.0, 3.5, 4.0 mm Hex Shaft AO QCK Connect - 135 mm



ITEM: gS 86.1519 | 4.5, 5.5, & 6.5 mm Hex Shaft AO QCK Connect - 114 mm



CRUCIFORM DRIVERS AND SHAFTS

ITEM: gS 86.4420 | 1.5 & 2.0 mm Cruciform - 197 mm



ITEM: 20025A | 2.4 mm for Cruciform Head Screws- 197 mm



Quick Coupling Removable Shafts

ITEM: 20018A | 1.0 mm Cruciform Shaft use with Handle 20017A - 85 mm



ITEM: gS 86.1504

1.5 & 2.0 mm Cruciform Shaft Dental / Mini Connect use with Handle gS 86.0035



ITEM: 4.20.08 | Insert Cruciform for 2.4mm Screws, Cruciform, AO QCK Connect - 110 mm



SURGICAL INSTRUMENTS

Quick Coupling Handles

ITEM: 20017A | Stainless Handle with Mini Quick Coupling

- For 1.0 screws only
- Use w/ shaft 20018A only



ITEM: 500002 | Composite Handle with Quick Coupling AO



ITEM: gS 86.0035 | Mini QCK (MQC) Dental Handle with Quick Coupling AO



Meniscal Probe

Product Description:

- Anodized aluminum handle with non-slip diamond cut grip
- Ergonomical handle
- Interchangeable shaft (*Only for Standard Breed*)
- Tip is 2 mm and calibrated with 2 mm increments

Standard Meniscal Probe

ITEM: 100003

Length: 289 mm | Handle Diameter: 15 mm | Shaft Length: 150 mm



Small Breed Meniscal Probe

ITEM: 100001

Length: 152 mm | Handle Diameter: 14 mm | Shaft Length: 71.5 mm



Mini Senn Retractor

ITEM: 200090

Product Description:

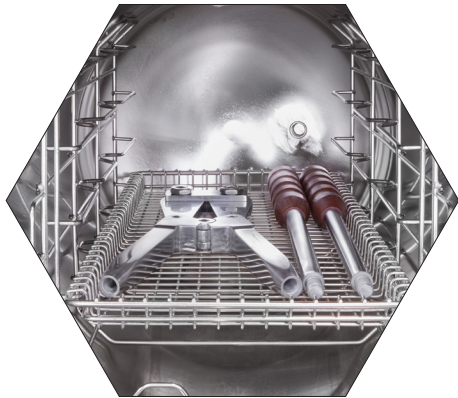
- Design optimized for toy breed patient anatomy
- Retracts without obstructing surgical site access
- Ergonomic grip with finger recesses
- Quality Grade 420 stainless steel
- Less invasive incisions
- Overall Dimensions
 - 3 prongs one end, 5 mm wide overall
 - Flat retractor one end, 4 mm wide
 - Overall Length: 16 cm
 - Weight: 1.4 oz



Pin Cutter / Implant Cutter ITEM: 30040

Product Features

- Stainless steel
- 6 mm capacity
- For pins up to 1.40 (3/16" or 6.35mm diameter)
- Removable handles for easier storage and cleaning
- 530 mm total length



! SHOWN FOR ILLUSTRATIVE
PURPOSES TO DEMONSTRATE SIZE



NOT TO SCALE

Implant / Pin Cutter ITEM: 400010

Product Features

- 4 mm Capacity
- Removable Handles
- Stainless Steel
- 370 mm total length



Cutter ITEM: 400012

Product Features

- 2.8 mm Capacity
- Tungsten Carbide Tips (Gold)



CANNULATED INSTRUMENTATION USED WITH CSS KITS

Compression Sleeves for Countersink Compression Screws

ITEM: CCS-CS-2.4
ITEM: CCS-CS-3.0
ITEM: CCS-CS-4.5



CCS - CS-2.4



CCS - CS-3.0



CCS - CS-4.5

Compression Sleeve Handles for Countersink Compression Screws

ITEM: CCS-HDL-2.4/3.0
ITEM: CCS-HDL-4.5



CCS-HDL-4.5 - 139 mm

Cannulated Screwdriver for Countersink Compression Screws



ITEM: 500031 (for CCS 2.4 & 3.0) - 210 mm Long
ITEM: 500030 (for CCS 4.5) - 263 mm Long



NOT TO SCALE

TPLO INSTRUMENTATION



Jig Pin - Small 4" Long | ITEM: JIG PIN - SMALL

Tibial Plateau Leveling Jig - Small ITEM: JIG - SMALL

Product Features

- Recommended for animals less than 30 lbs
- Use with Jig Pin-Small 4"
- Accepts I24222 Small SCAT Pin and 3.32 pins (CODES: 3.32 HP, 3.32 HPT)

TPLO Jig Set Screws

ITEM: OR-WE-SLSSETSCRW-10



Product Features

- 10 mm long set screw with Hex recess
- For use with TPLO Jig, Slocum Saw, or Slocum Cast Saw Adapter.

ITEM: SS-M5-T15



Product Features

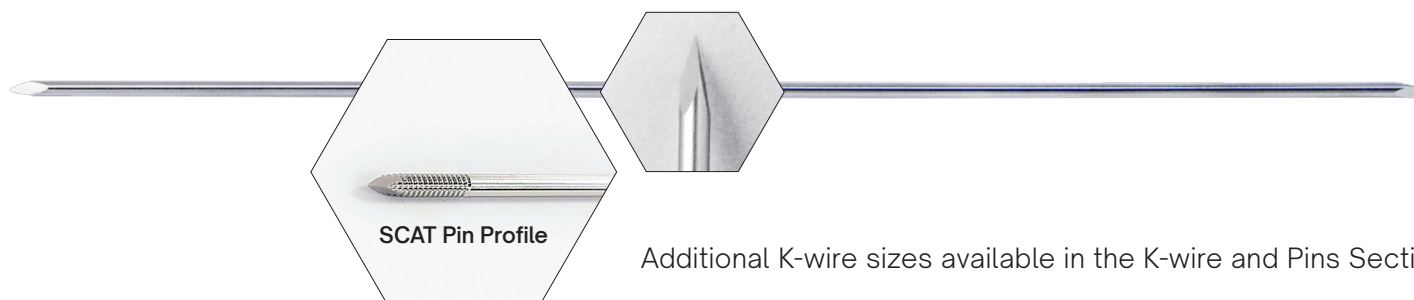
- 5 mm long set screw with T15 Recess
- For use with TPLO Jig, Slocum Saw, or Slocum Cast Saw Adapter.

ITEM: OR-WE-SLSSETSCRW-5



Product Features

- 5 mm long set screw With Hex recess
- For use with TPLO Jig, Slocum Saw, or Slocum Cast Saw Adapter.



1.80 11" Pin ITEM: 1.80 11"

Product Features

- 1/8" diameter / 3 mm diameter
- Double Trocar ends

Additional K-wire sizes available in the K-wire and Pins Section or at movora.com



Jig Pin - Standard 6" | ITEM: JIG PIN - STANDARD

Tibial Plateau Leveling Jig - Standard ITEM: JIG - STANDARD

Product Features

- Recommended for animals more than 30 lbs
- Use with Jig Pin-Standard 6"
- Accepts I25222 Medium SCAT Pin and 1.80 11" Pin (Pictured above)

CANNULATED INSTRUMENTATION USED WITH CSS KITS

Countersink

- Product Features
- Stainless steel
 - QCK connect



ITEM #	SCREW (mm)
gS 86.1006	2.7 / 3.5 / 4.0
CS 3	1.5 / 2.0

Luxation Saw
ITEM: 400001

- Product Features
- Stainless steel
 - For deepening the trochlear groove during patella luxation repair
 - Depth Gauge



Luxation Saw Replacement Blade
ITEM: 400002



PLATE BENDING ACCESSORIES

Bending Templates

Product Features

- Used to help contour plates to bones
- Straight and easily bend

ITEM #	LENGTH (mm)
BT 120	120
BT 155	155
BT 210	210
BT 3.5/87	87
BT 3.5/114	114

NOT TO SCALE

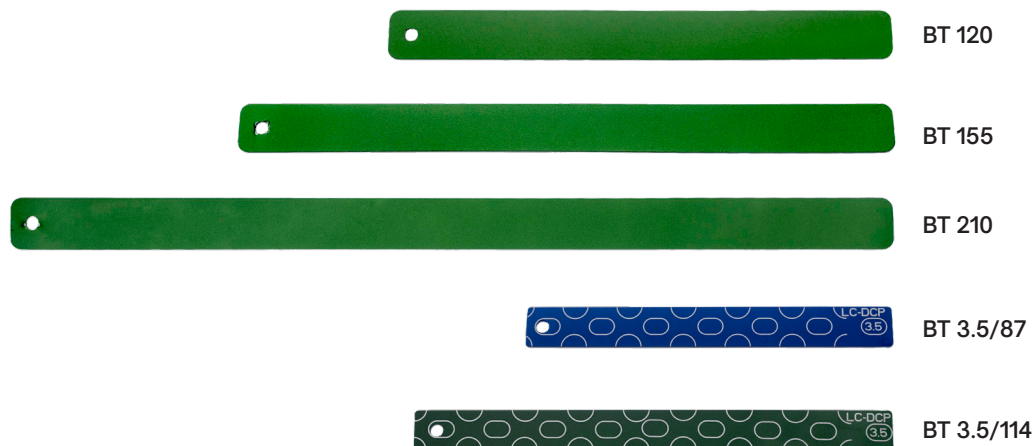


Plate Benders

ITEM: PBI A
ITEM: PBI B

Product Features

- Sold individually, purchase as a pair
- 6.25" (158.75 mm) long
- For bending VOI plates up to 10.0 mm

NOT RECOMMENDED FOR 3.5MM BROAD +



Plate Benders

ITEM: PBI C

Product Features

- Sold as a pair, priced individually
- 8.25" (209.55 mm) long
- For bending VOI plates up to 10.0 mm
- Priced individually

NOT RECOMMENDED FOR 3.5MM BROAD +

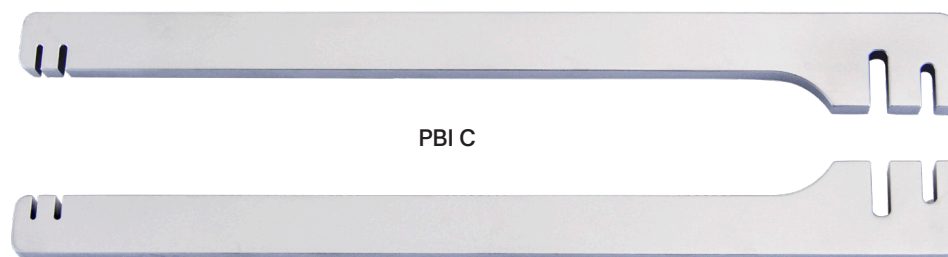


PLATE BENDING ACCESSORIES

Plate Benders

ITEM: LPBI

Product Features

- Sold individually, purchase as a pair
- 9.5" (241.3 mm) long
- Slots are 5 mm wide and 7 mm wide
- Perfect for 3.5 Broad & larger plates
- For manual bending



Up to
4.5mm
Broad



Plate Benders

ITEM: 329.15

Product Features

- 8.5" (215.9 mm) long
- Levered handle for easier manipulation
- For use on plates up to 2.7 mm



329.15

Plate Bender Replacement Anvil Attachments

ITEM: 329.25

ITEM: 329.26

Product Features

- For use with Plate Bender (ITEM: 329.24)



329.25



329.26

Plate Bender Pliers

ITEM: 329.24

Product Features

- 10" (254 mm) long
- Levered handle for easier manipulation
- Comes with 2 Anvils (329.25 & 329.26)



329.24



PLATE BENDING ACCESSORIES

Table Presses

ITEM: 329.30

ITEM: 329.30 S

Product Features

- For plate bending
- Anvils included
- Levered handle for easier manipulation



329.30 - Up to 4.5 Broad Plates
15" x 3.125" | 381mm x 79.375mm

! NO REPLACEMENT ANVIL FOR 329.30 S

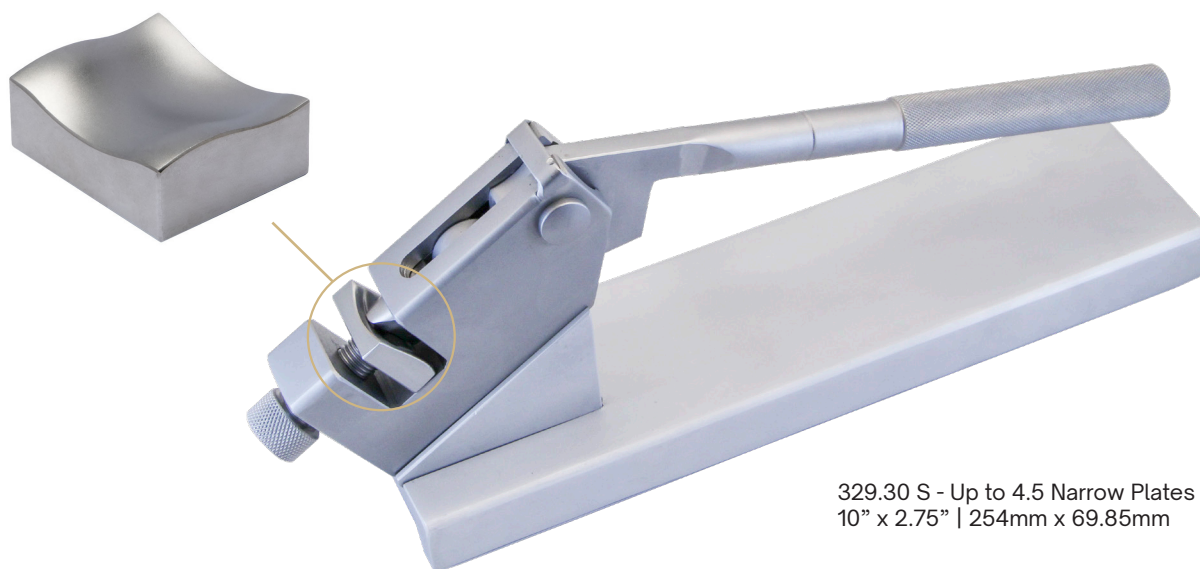


Table Press Anvil Replacement

ITEM: 329.30 A

Product Features

- Stainless Steel
- For plate bending

329.30 S - Up to 4.5 Narrow Plates
10" x 2.75" | 254mm x 69.85mm

