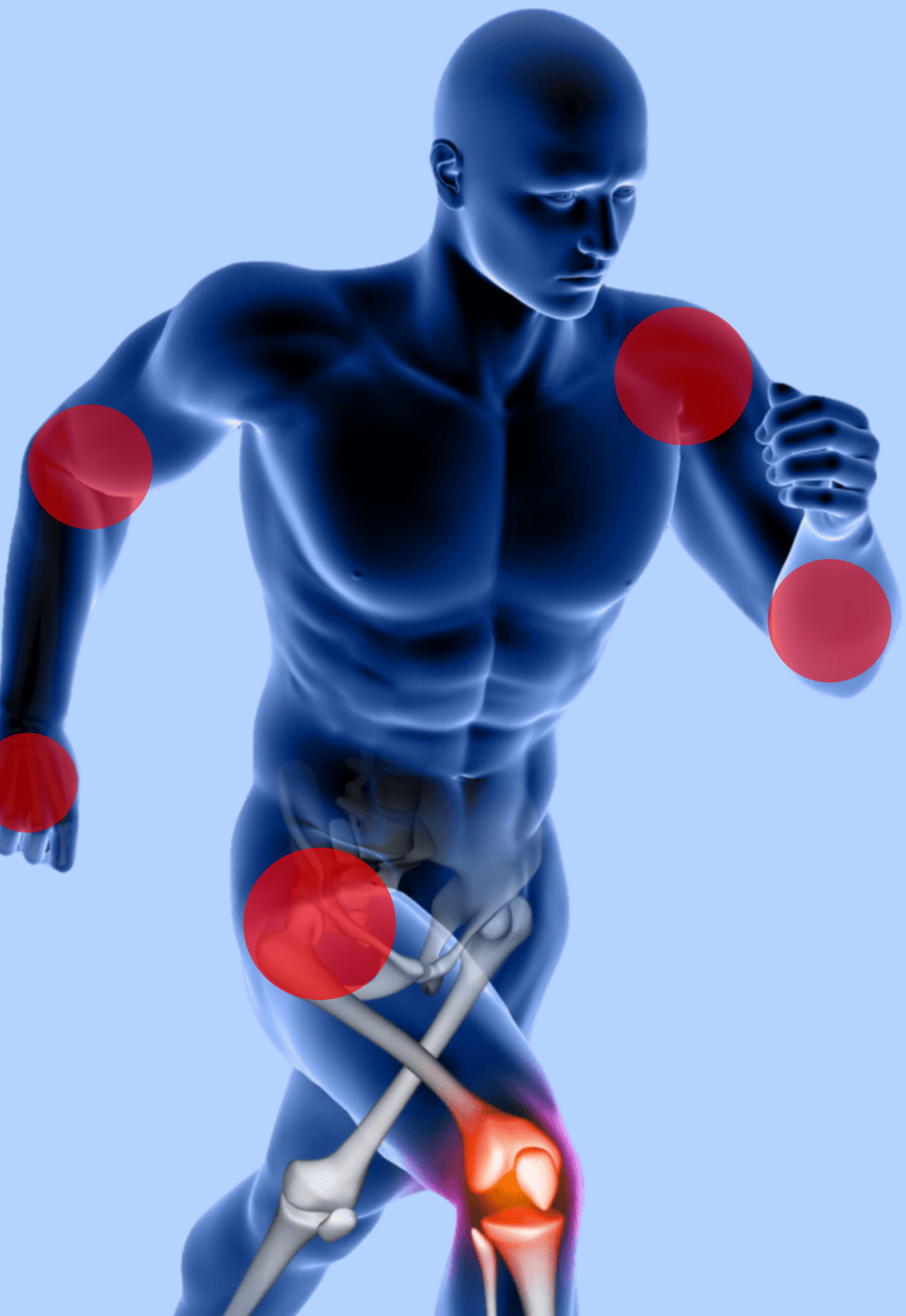
ORTHOPEDIC INSTRUMENT IMPLANTS & SETS











VED ORTHOCARE INTERNATIONAL

+91 9825754157

vedorthocare2021@gmail.com

- SPINE
- RAIL & EXTERNAL FIXATOR
- PELVIC
- PARTIAL JOINT PROSTHESIS
- NON-LOCKING PLATES
- MAXILOFACIAL
- LOCKING PLATES
- INTRAMEDUALLY NAIL
- HIP REPLACEMENT
- HAND & FOOT PLATES
- ARTHOSOCOPY

ABOUT US

VED ORTHOCARE INTERNATIONAL

IS AN INTERGRATED ORTHOPAEDIC IMPLANTS



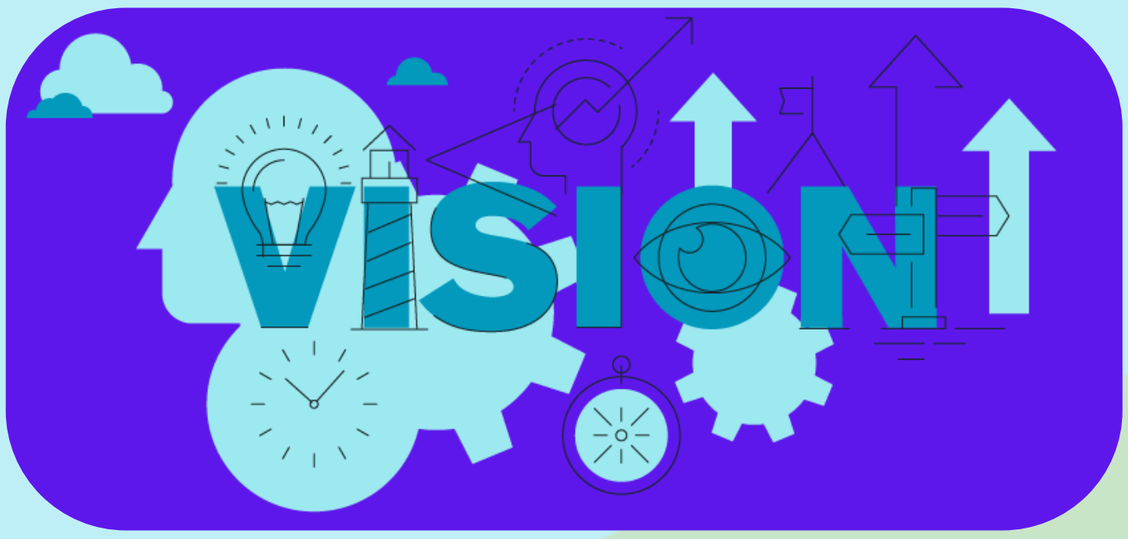
THAT IS DEDICATED IN THE PRODUCTION OF EXCEDDING WIDE RANGE AND EXCEPTIONAL QUALITY ORTHOPAEDIC IMPLANTS TRUSTED BY HEALTHCARE PROFESSIONALS. WE PROUDLY HAPPEN AND SUPPLIERS OF SUPERIOR STANDARD ORTHOPAEDIC IMPALNTS. WORKING IN THE AREA OF RESEARCH & DEVELOPMENT OF ORTHOPAEDIC IMPLANTS, HAS TRANSFORMED INTO A TOP NOTCH PRODUCTION FACILITY WHICH OFFERS A BRIGHT FUTURE FOR THE INDUSTRY BY ASSURING THE USHERING IN OF NEWER CONCEPTS, INVENTIONS.



VED ORTHOCARE INTERNATIONAL

PROVIDES A WIDE SPECTRUM OF IMPALNTS.

LIKE **(BONES PALTES, BONE SCREW, LOCKING PLATES, INTRAMEDULLARY NAILING SYSTEM, SPINAL IMPALNTS, & INSTRUMENTS, EXTERNAL FIXATORS SYSTEM, PARTIAL JOINT PROSTHESIS,MAXILLOFACIAL, PELVIC IMPLANTS) IN STAINLESS STEEL 316L GRADE & TITANIUM Ti-6AI-4V**



VED ORTHOCARE

ANTICIPATE TO ACHIEVE GLOBAL VALUE IN THE DISCIPLINE OF ORTHOPAEDIC IMPLANTS AND SET NEW STANDARDS OF EXCELLENCE IN THE SAME.







OUR FOCUS IS TO ALWAYS MAINTAIN EQUILIBRIUM IN PRODUCT QUALITY, OUR EFFORTS AND SATISFACTION OF THE BENEFICIARIS. TECHNOLOGY AND INNOVATION ARE THE KEY POINTS THROUGH WHICH WE DESIRE TO RISE HIGH IN THE PROVISION OF QUIALITY HEALTHCARE.

PRODUCTS

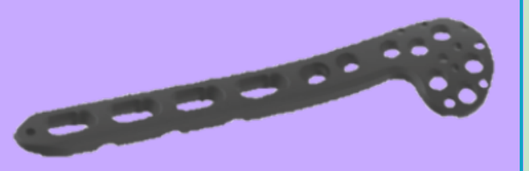
3.5 MM LCP PLATE

3.5 MM LCP SUPERIOR ANTERIOR CLAVICLE PLATE WITHOUT LATERAL EXTENSION



HOLES :- 6 TO 8
SIDE :-LEFT/RIGHT

3.5 MM LCP PERIARTICULAR PROXIMAL HUMERUS PLATE



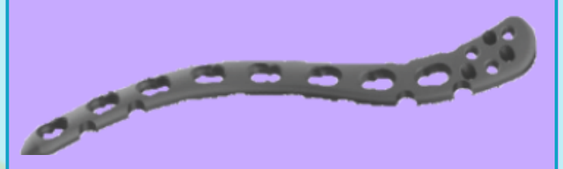
HOLES :- 2 TO 14
SIDE :-LEFT/RIGHT

3.5 MM LCP OLECRANON PLATE



HOLES :- 4 TO 12
SIDE :-LEFT/RIGHT

3.5 MM LCP SUPERIOR ANTERIOR CLAVICLE PLATE WITH LATERAL EXTENSION



HOLES :- 3 TO 8
SIDE :-LEFT/RIGHT

3.5 MM LCP PHILOS PLATE



HOLES :- 3 TO 14

2.7 MM & 3.5 MM LCP MEDIAL DISTAL HUMERUS PLATE



HOLES :- 3 TO 14
SIDE :-LEFT/RIGHT

3.5 MM LCP CLAVICLE HOOK PLATE



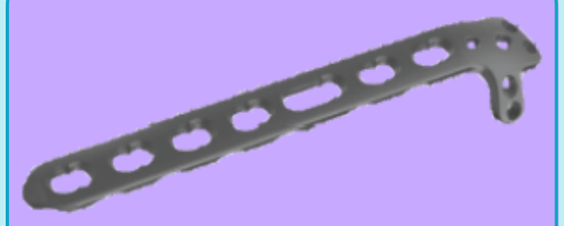
LENGHT :- 12,15,18 MM HOLES :- 4 TO 7
SIDE :-LEFT/RIGHT

3.5 MM LCP RECONSTRUCTION PLATE



HOLES :- 4 TO 18

2.7 MM & 3.5 MM LCP POSTEROLATERAL DISTAL HUMERUS PLATE WITH LATERAL SUPPORT



HOLES :- 3 TO 14
SIDE :-LEFT/RIGHT

3.5 MM LCP SMALL PLATE



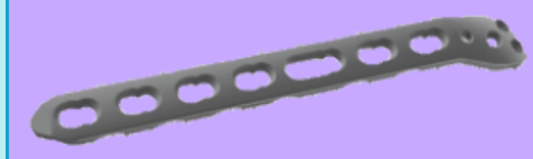
HOLES :- 3 TO 14
SIDE :-LEFT/RIGHT

3.5 / 5.0 MM LCP METAPHYSEAL PLATE



HOLES :- 2 TO 14

2.7 MM & 3.5 MM LCP POSTEROLATERAL DISTAL HUMERUS PLATE WITHOUT LATERAL SUPPORT



HOLES :- 3 TO 14
SIDE :-LEFT/RIGHT

3.5 MM LCP EXTRA ARTICULAR DISTAL HUMERUS PLATE



HOLES :- 3 TO 14
SIDE :-LEFT/RIGHT

3.5 MM LCP DISTAL MEDIAL TIBIA WITH TAB PLATE



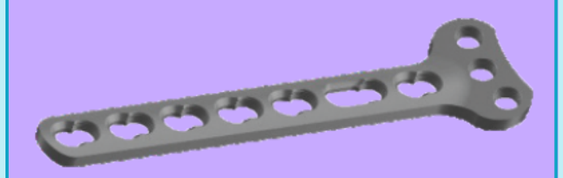
HOLES :- 4 TO 14
SIDE :-LEFT/RIGHT

3.5 MM LCP PROXIMAL TIBIA PLATE - RAFT



HOLES :- 4 TO 16
SIDE :-LEFT/RIGHT

3.5 MM LCP T - PLATE (RIGHT ANGLE)

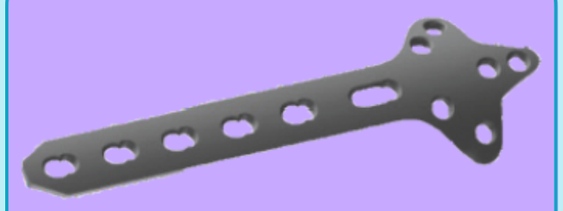


HOLES :- 3 TO 9

PRODUCTS

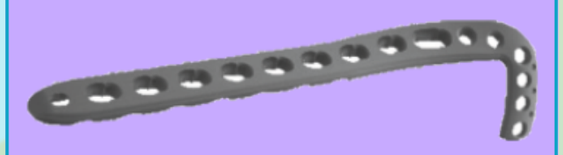
3.5 MM LCP PLATE

3.5 MM LCP CLOVERLEAF PLATE



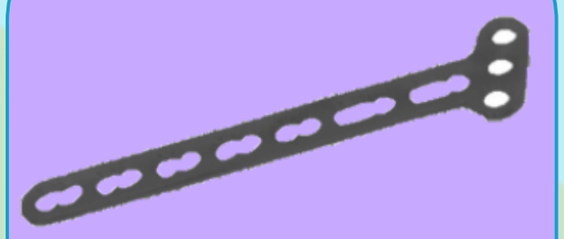
HOLES :- 3 TO 12

3.5 MM LCP ANTEROLATERAL DISTAL TIBIA PLATE



HOLES :- 5 TO 15
SIDE :-LEFT/RIGHT

3.5 MM LCP T - PLATE OBLIQUE ANGLE



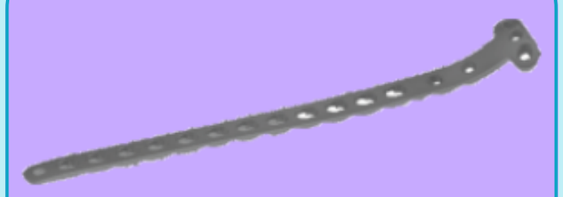
HOLES :- 3 TO 9
SIDE :-LEFT/RIGHT

3.5 MM LCP LATERAL DISTAL FIBULA PLATE



HOLES :- 3 TO 12

3.5 MM LCP MEDIAL PROXIMAL TIBIA PLATE (T - TYPE)



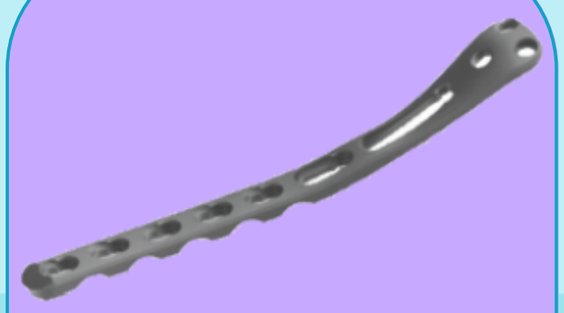
HOLES :- 4 TO 16
SIDE :- LEFT/RIGHT

3.5 MM LCP LOW BEND DISTAL MEDIAL TIBIA PLATE



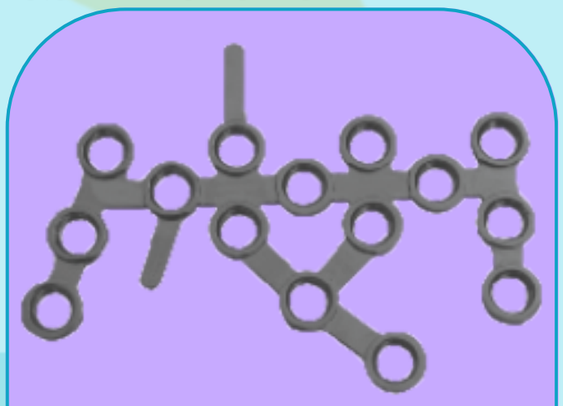
HOLES :- 4 TO 14
SIDE :-LEFT/RIGHT

3.5 MM LCP POSTEROMEDIAL PROXIMAL TIBIA PLATE



HOLES :- 1 TO 10

3.5 MM LCP CALCANEAL PLATE



SIZE :- 64MM TO 81MM SIDE :- LEFT/RIGHT

PRODUCTS 2.4/2.7 MM LCP SYSTEM

HH = HEAD HOLES
SH = SHAFT HOLES

2.4/2.7 MM LCP DISTAL RADIUS PLATE OBLIQUE - DORSAL



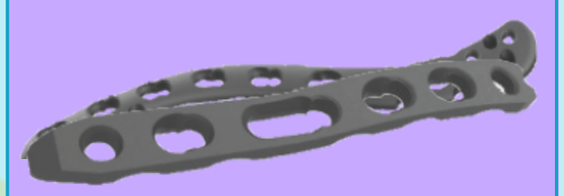
HOLES :- 3HH - 3SH, 3HH - 4SH SIDE :-LEFT/RIGHT

2.4/2.7 MM LCP VA - TWO COLUMN VOLAR DISTAL RADIUS PLATE



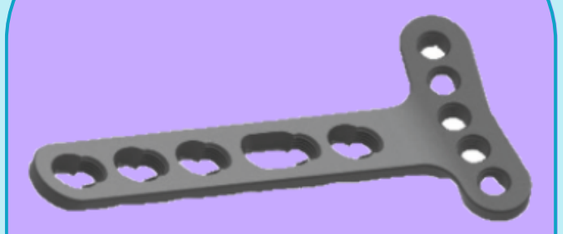
H.H :- 6,7,9
HOLES :- 2 TO 5
SIDE :-LEFT/RIGHT

2.4/2.7 MM LCP DISTAL RADIUS PLATE STRAIGHT - DORSAL



HOLES :- 5 TO 6
SIDE :-LEFT/RIGHT

2.4/2.7 MM LCP DISTAL RADIUS PLATE EXTRA ARTICULAR - VOLAR



HOLES :- 5HH - 3SH, 5HH-5SH SIDE :-LEFT/RIGHT

2.4/2.7 LCP T DISTAL RADIUS PLATE - DORSAL



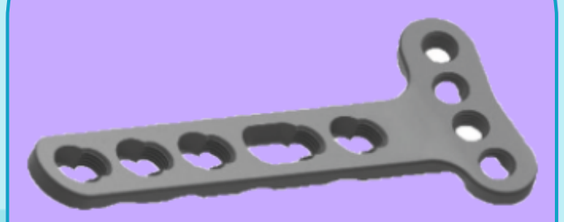
HOLES :- 3HH - 3SH
3HH - 4SH

2.4/2.7 MM LCP DISTAL RDIUS PLATE - VOLAR



HOLES :- 5HH - 3SH, 5HH - 5SH SIDE :-LEFT/RIGHT

2.4/2.7 MM LCP DISTAL RADIUS PLATE EXTRA ARTICULAR - VOLAR



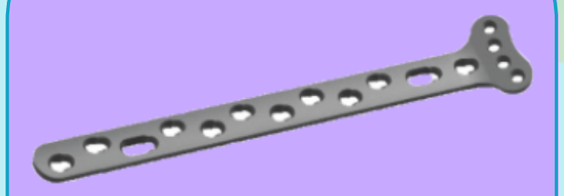
HOLES :- 4HH - 3SH, 4HH-5SH SIDE :-LEFT/RIGHT

2.4/2.7 MM LCP BUTTERESS PLATE VOLAR



HOLES :- 5HH - 3SH
SIDE :-LEFT/RIGHT

2.4/2.7 MM LCP DISTAL RADIUS EXTRA LONG PLATE - VOLAR



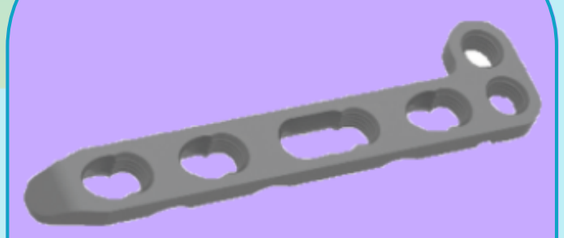
HOLES :- 4HH - 8SH, 4HH - 10HH, 4HH - 12HH
SIDE :-LEFT/RIGHT

2.4/2.7 MM LCP L DISTAL RADIUS PLATE - DORSAL



HOLES :- 3HH - 3SH, 3HH - 4SH SIDE :-LEFT/RIGHT

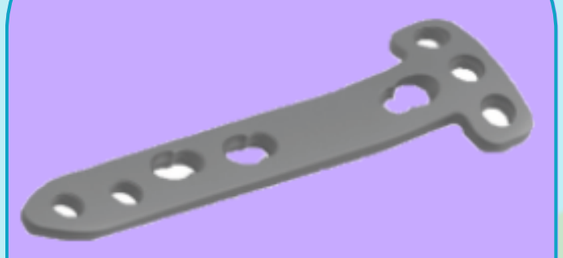
2.4/2.7 MM LCP L DISTAL RADIUS PLATE - DORSAL



HOLES :- 2HH - 3SH, 2HH - 4SH SIDE :-LEFT/RIGHT

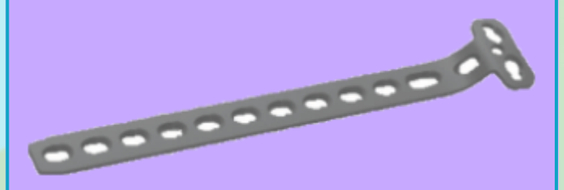
PRODUCTS 5.0 MM LCP SYSTEM

5.0 MM LCP OSTEOTOMY MEDIAL HIGH TIBIA PLATE



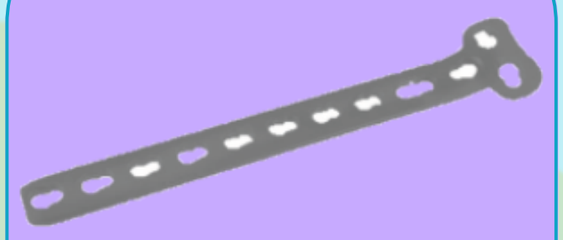
HOLES :- 5

5.0 MM LCP T - BUTTRESS PLATE



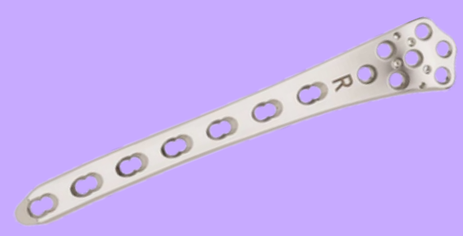
HOLES :- 3 TO 14

5.0 MM LCP T - PLATE



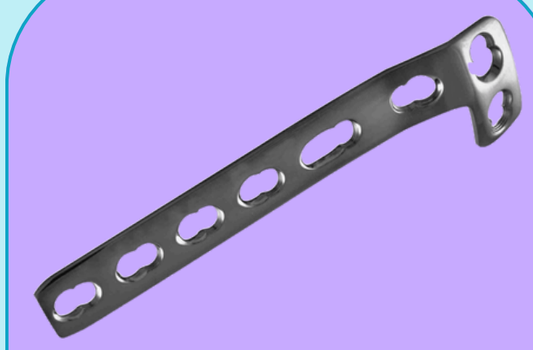
HOLES :- 3 TO 14

5.0 MM / 6.5 MM LCP DISTAL FEMUR PLATE



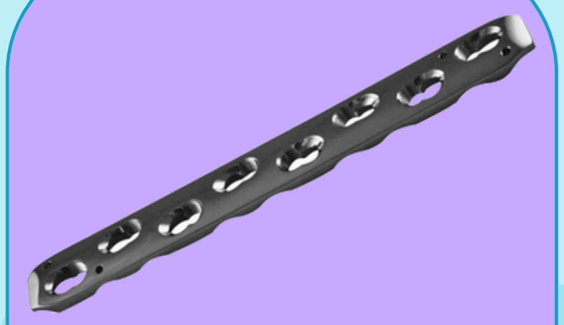
HOLES :- 5 TO 15
SIDE :- LEFT/RIGHT

5.0 MM LCP L - BUTTRESS PLATE



HOLES :- 3 TO 14
SIDE :- LEFT/RIGHT

5.0 MM LCP BROAD PLATE



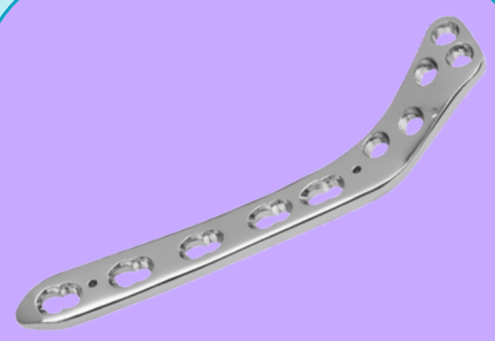
HOLES :- 6 TO 18

5.0 MM / 6.5 MM PROXIMAL FEMUR PLATE



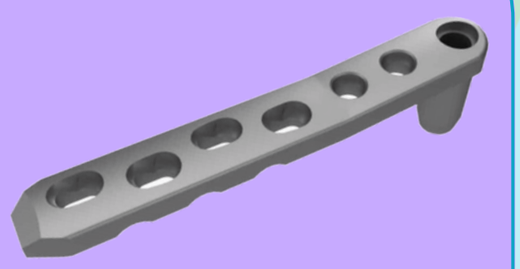
HOLES :- 5 TO 13

5.0 MM / 6.5 MM LCP PROXIMAL LATERAL TIBIA (HOCKEY PLATE)



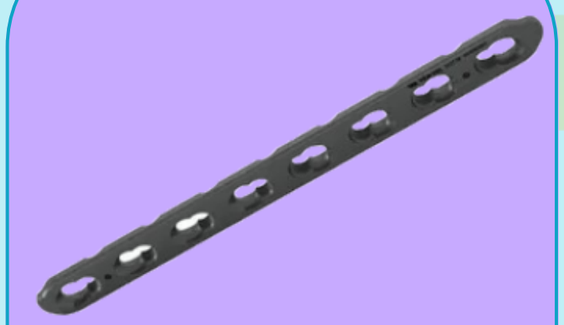
HOLES :- 5 TO 15
SIDE :- LEFT/RIGHT

5.0 MM LCP DHS PLATE



ANGLE :- 130° & 135° HOLES :- 3 TO 12

5.0 MM LCP NARROW PLATE



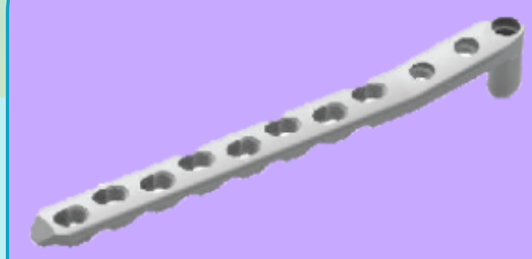
HOLES :- 4 TO 16

5.0 MM LCP RECONSTRUCTION PLATE



HOLES :- 4 TO 16

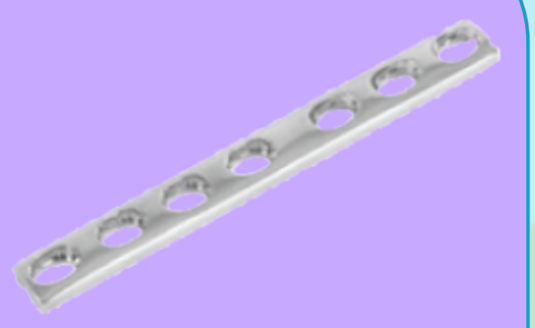
5.0 MM LCP DCS PLATE



ANGLE :- 95°
HOLES :- 6 TO 20

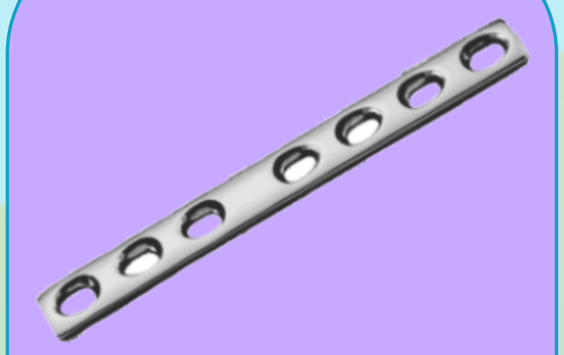
PRODUCTS BONE PLATE DCP

3.5 MM SMALL DCP PLATE



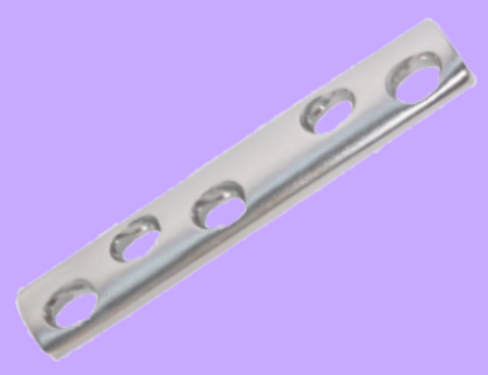
HOLES :- 4 TO 16

4.5 MM NARROW DCP PLATE



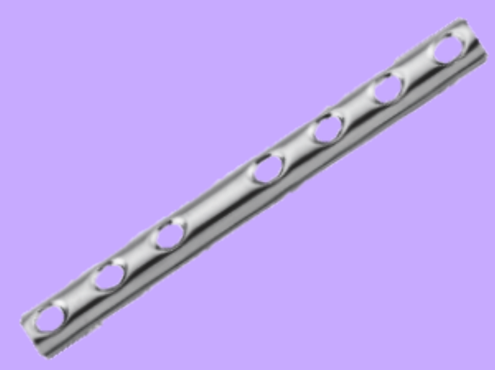
HOLES :- 4 TO 18

4.5 MM BROAD DCP PLATE



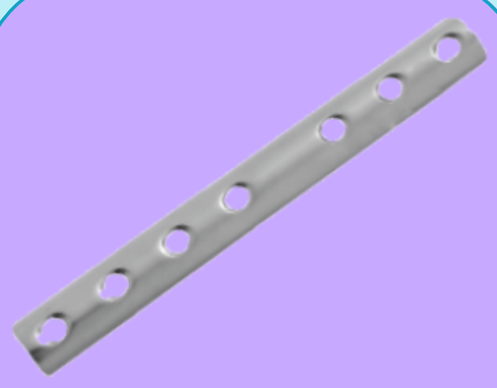
HOLES :- 5 TO 20

3.5 MM 1/3 TUBULAR PLATE



HOLES :- 3 TO 12

4.5 MM SEMI TUBULAR PLATE



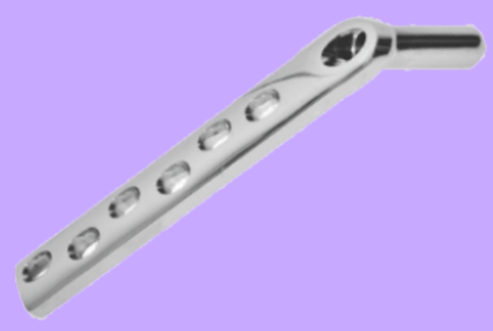
HOLES :- 3 TO 12

3.5 MM RECONSTRUCTION DCP PLATE



HOLES :- 4 TO 18

DHS LONG BARREL DYNAMIC HOLE



ANGLES :- 130° & 135° HOLES :- 2 TO 20

DHS SHORT BARREL DYNAMIC HOLE



ANGLES :- 130° & 135° HOLES :- 3 TO 12

DCS SHORT BARREL DYNAMIC HOLE



ANGLE :- 95°
HOLES :- 4 TO 18

DHS CONDYLAR BLADE PLATE



LENGHT :- 50 TO 80MM HOLES :- 5 TO 12

3.5 MM Y - RECONSTRUCTION PLATE



HOLES :- 6 TO 12

3.5 MM SPOON PLATE



HOLES :- 5 TO 6

PRODUCTS LCP & BONE SCREWS



2.4 & 2.7 MM LOCKING SCREW

LENGTH 8 TO 40 MM (2 MM INCREMENT)



5.0 MM LCP CANCELLOUS SCREW FULLY THREADED

LENGTH 25 TO 110 MM (5 MM INCREMENT)



3.5 MM LOCKING SCREW

LENGTH 12 TO 60 MM (2 MM INCREMENT) LENGTH 60 TO 80 MM (5 MM INCREMENT)



6.5 MM LCP CANCELLOUS SCREW FULLY THREADED

LENGTH 25 TO 110 MM (5 MM INCREMENT)



5.0 MM LCP SCREW

LENGTH 14 TO 60 MM (2 MM INCREMENT)
LENGTH 60 TO 110 MM (5 MM INCREMENT)



2.7 MM CORTICAL SCREW - SELF TAPPING

LENGTH 8 TO 40 MM (2 MM INCREMENT)



3.5 MM LCP CANCELLOUS SCREW FULLY THREADED

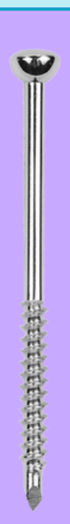
LENGTH 12 TO 30 MM (2 MM INCREMENT) LENGTH 30 TO 80 MM (5 MM INCREMENT)



3.5 MM CORTICAL SCREW - SELF TAPPING

LENGTH 12 TO 80 MM (2 MM INCREMENT)

PRODUCTS LCP & BONE SCREWS



4.5 MM MALLEOLAR SCREW
LENGTH 25 TO 110 MM (2 MM INCREMENT)



6.5 MM LARGE CANNULATED CANCELLOUS SCREW - 16 MM & FULLY THREADED
LENGTH 25 TO 110 MM (2 MM INCREMENT)

6.5 MM LARGE CANNULATED CANCELLOUS SCREW - 32 MM THREADED
LENGTH 40 TO 110 MM (5 MM INCREMENT)



6.5 MM CANCELLOUS SCREW - 16 MM & FULLY THREADED
LENGTH 25 TO 110 MM (5 MM INCREMENT)

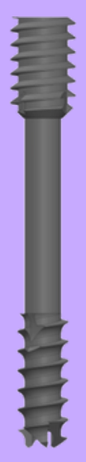
6.5 MM CANCELLOUS SCREW - 32 MM THREADED
LENGTH 40 TO 110 MM (5 MM INCREMENT)



4.5 MM CORTICAL SCREW - SELF TAPPING
LENGTH 14 TO 60 MM (2 MM INCREMENT) LENGTH 60 TO 80 MM (5 MM INCREMENT)



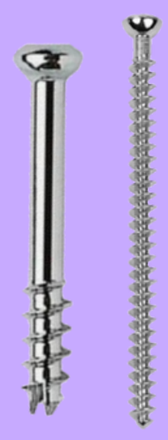
4.0 MM CANCELLOUS SCREW - PARTIALLY & FULLY THREADED
LENGTH 14 TO 30 MM (2 MM INCREMENT) LENGTH 30 TO 80 MM (5 MM INCREMENT)



3.5 & 4.5 MM HERBERT SCREW (HEADLESS)
LENGTH 10 TO 40 MM (2 MM INCREMENT)



4.5 MM CORTICAL SCREW - SELF TAPPING
LENGTH 14 TO 60 MM (2 MM INCREMENT) LENGTH 60 TO 80 MM (5 MM INCREMENT)



4.0 MM CANNULATED CANCELLOUS SCREW - PARTIALLY & FULLY THREADED
LENGTH 14 TO 30 MM (2 MM INCREMENT) LENGTH 30 TO 80 MM (5 MM INCREMENT)

PRODUCTS SPINE(THORACOLUMBAR)

DUAL THREADED POLYAXIAL SCREW



FENESTRATED POLYAXIAL SCREW



HA COATED MONOAXIAL SCREW



HA COATED POLYAXIAL SCREW



POLYAXIAL SCREW



MONOAXIAL SCREW



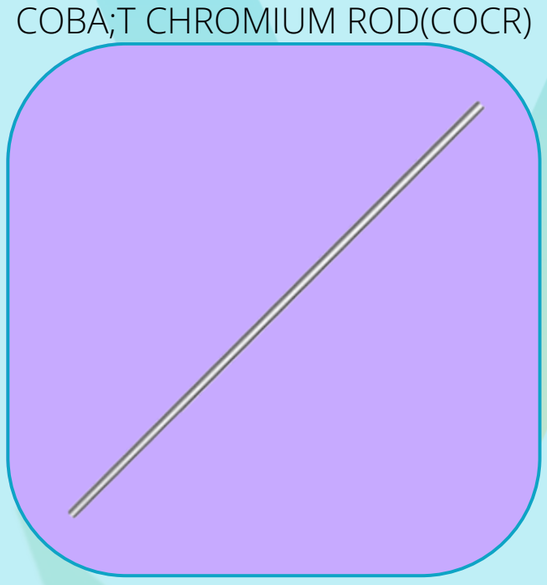
ILLAC SCREW



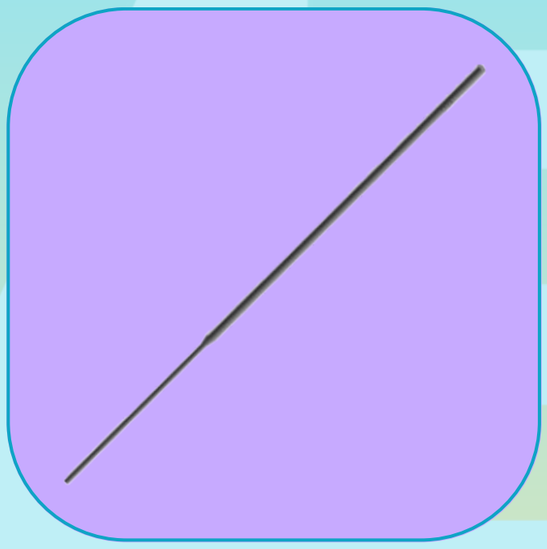
ROD 5.5 MM



COBA;T CHROMIUM ROD(COCR)



TAPERED ROD



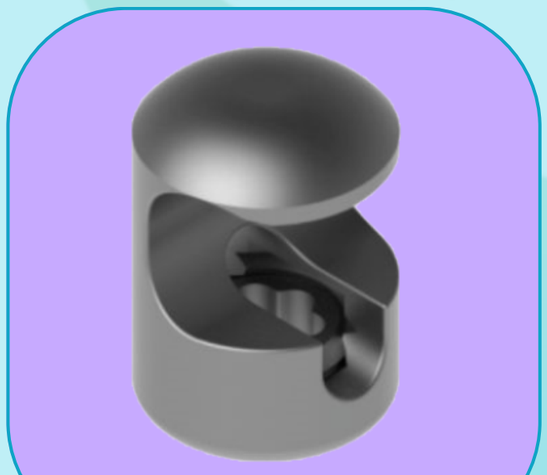
PEDICLE CROSSLINK CONNECTOR



LATERAL OFFSET CONNECTOR



TRANSVERSE CONNECTOR



TRANSVERSE CONNECTOR CONNECTING ROD



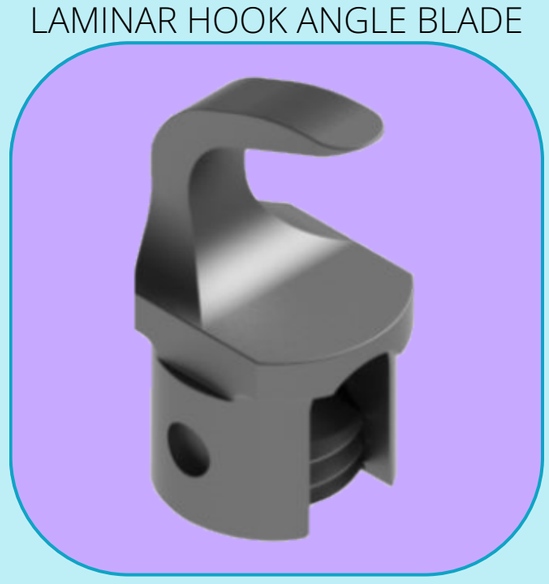
PEDICLE HOOK



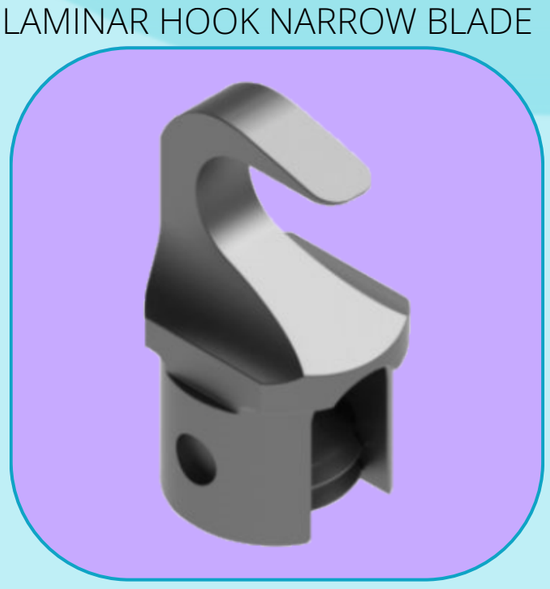
LAMINAR HOOK REDUCED DISTANCE



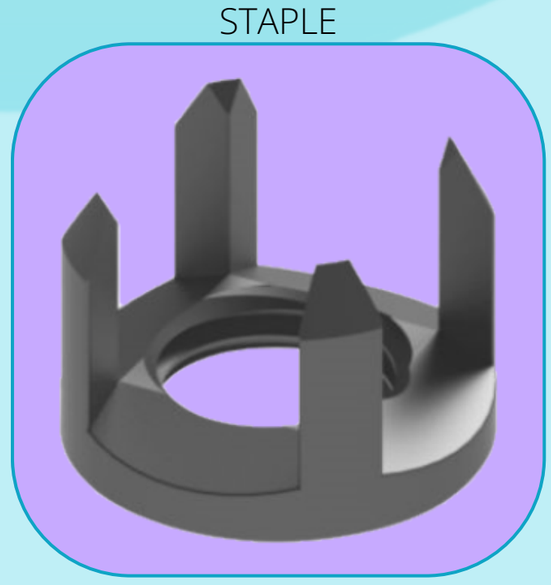
LAMINAR HOOK ANGLE BLADE



LAMINAR HOOK NARROW BLADE



STAPLE

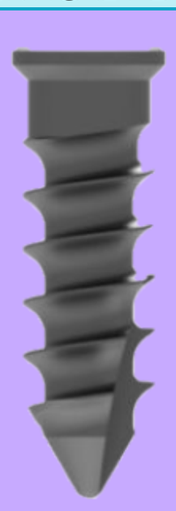


PRODUCTS SPINE(CERVICAL)

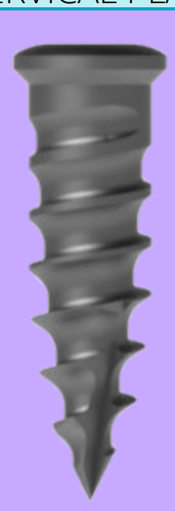
ANTERIOR CERVICAL PLATE



SELF TAPPING SCREW FOR CERVICAL PLATE



SELF DRILLING SCREW FOR CERVICAL PLATE



EMERGENCY SCREW FOR CERVICAL PLATE



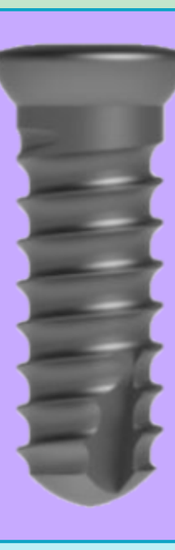
POSTERIOR CERVICAL SCREW



POSTERIOR CERVICAL SCREW (PARTIALLY THREADED)



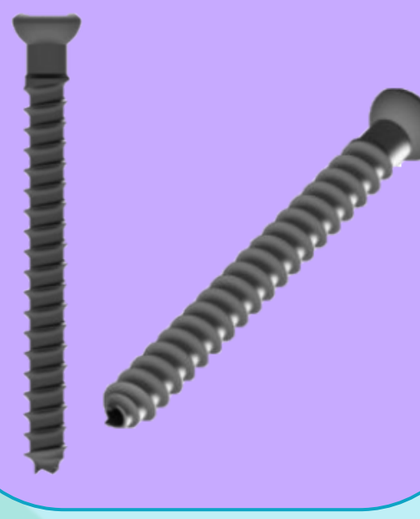
OCCIPITAL PLATE SCREW



ODONTOID SCREW (PARTIALLY THREADED)



ODONTOID SCREW (FULLY THREADED)



OCCIPITAL CERVICAL PRE CURVED ROD



OCCIPITAL CERVICAL MIDLINE FIXATION PLATE



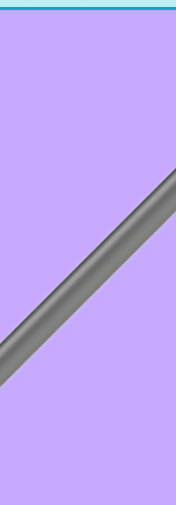
ADJUSTABLE OCCIPITAL PLATE



OCCIPITAL CERVICAL PLATE WITH ROD



ROD 3.5MM



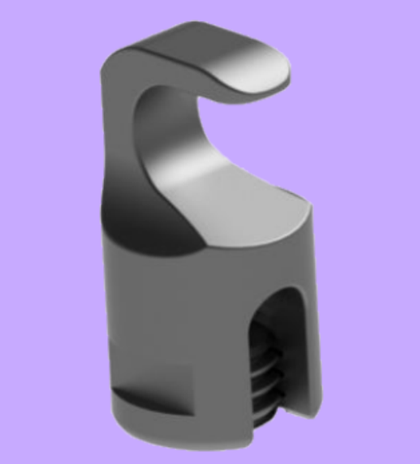
PARALLEL CONNECTOR



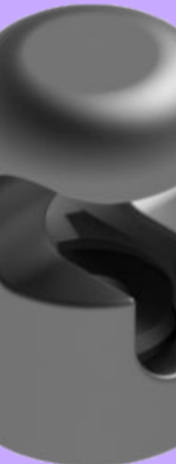
OFFSET DOMINOS



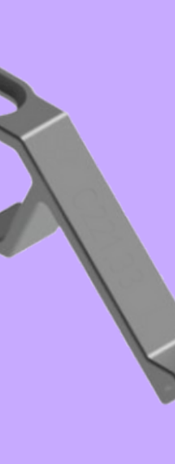
HOOK 4.0MM & 6.5MM



TRANSVERSE CONNECTOR



POSTERIOR LAMINAR PLATE (LATERAL + LONG HOLE)

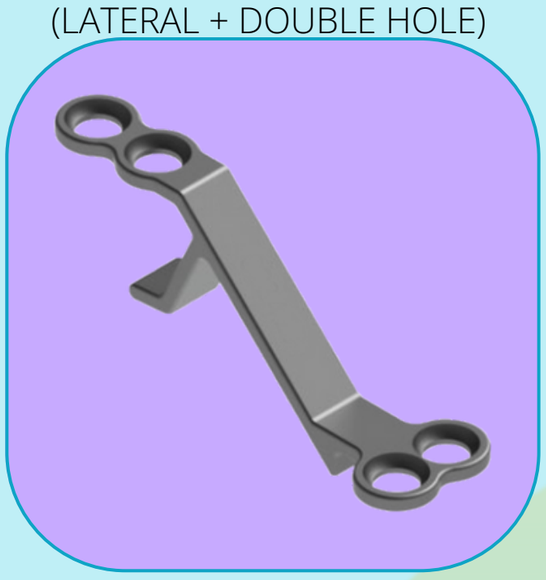


POSTERIOR LAMINAR PLATE (LATERAL HOLE)



PRODUCTS SPINE(CERVICAL)

POSTERIOR LAMINAR PLATE (LATERAL + DOUBLE HOLE)



POSTERIOR LAMINAR STRAIGHT PLATE



LAMINAR SELF TAPPING SCREW

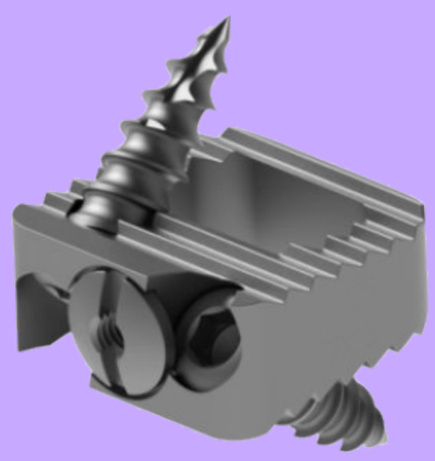


PRODUCTS SPINE(CAGES)

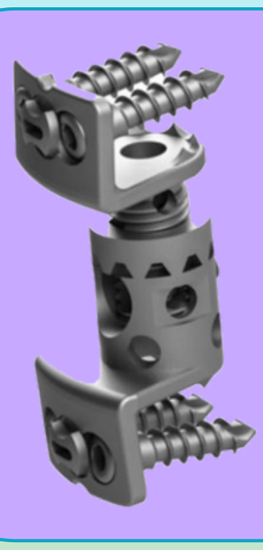
CERVICAL CAGE WITH SCREW-PEEK



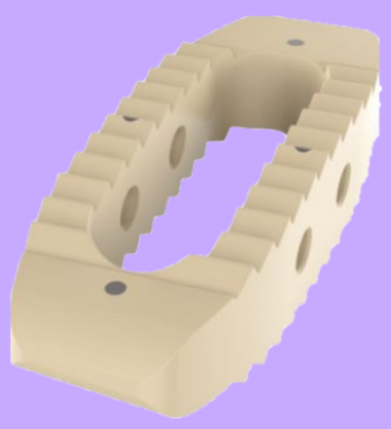
CERVICAL CAGE WITH SERVER-TITANIUM



CERVICAL CAGE WITH PLATE



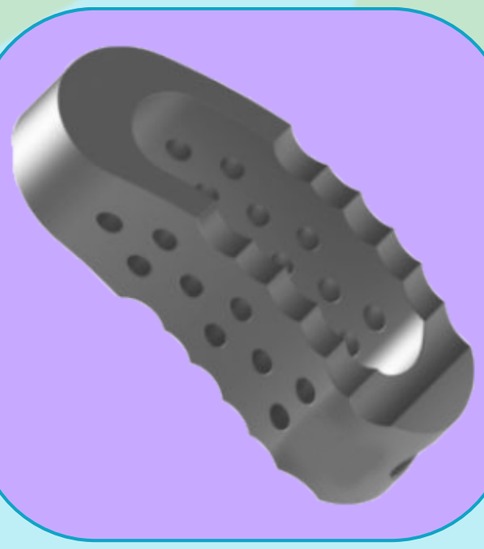
OLIF CAGE - PEEK



X PAN PRO - EXPANDABLE CAGE



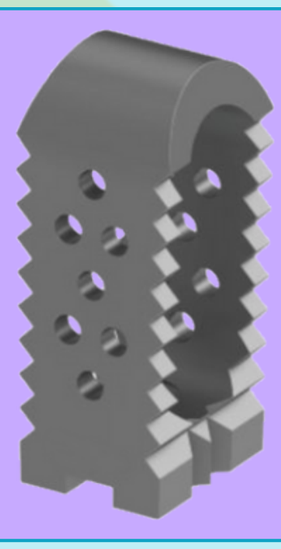
TLIF CAGE - TITANIUM



TLIF CAGE - PEEK



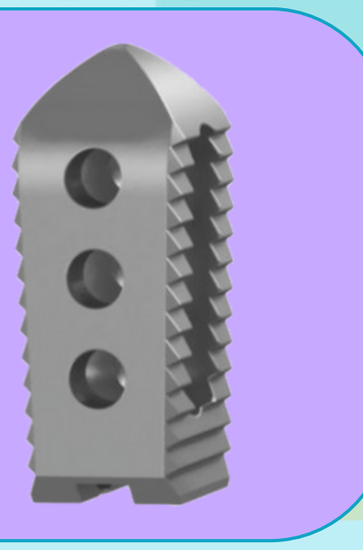
PLIF CAGE - TITANIUM



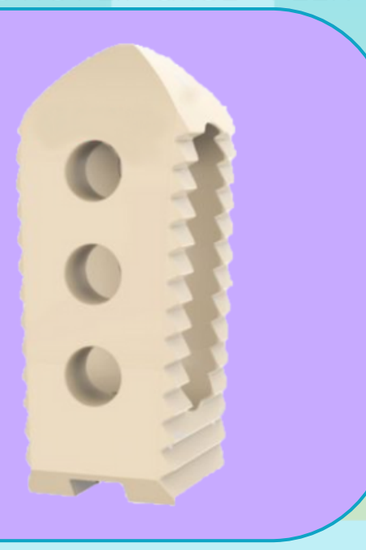
PLIF CAGE - PEEK



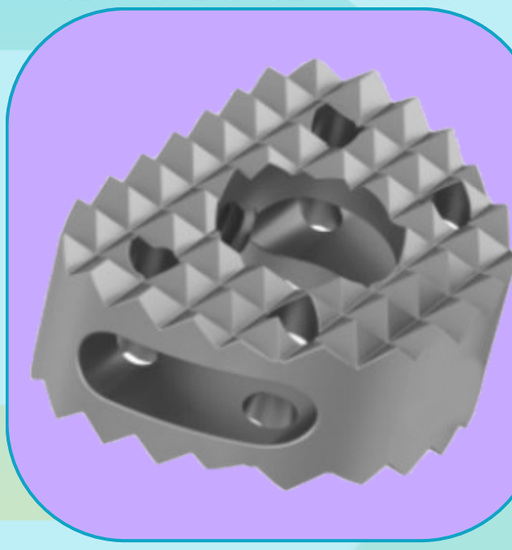
LORDOTIC PLIF CAGE - TITANIUM



LORDOTIC PLIF CAGE - PEEK



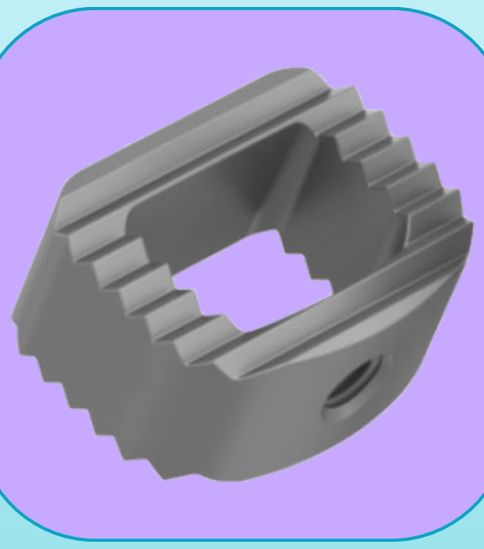
CERVICAL CAGE - TITANIUM



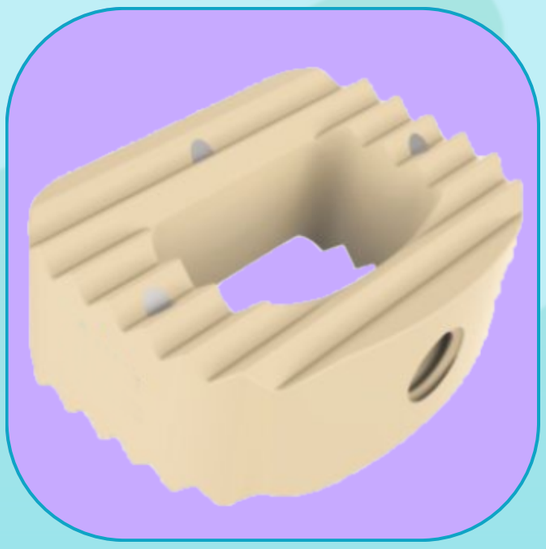
CERVICAL CAGE - PEEK



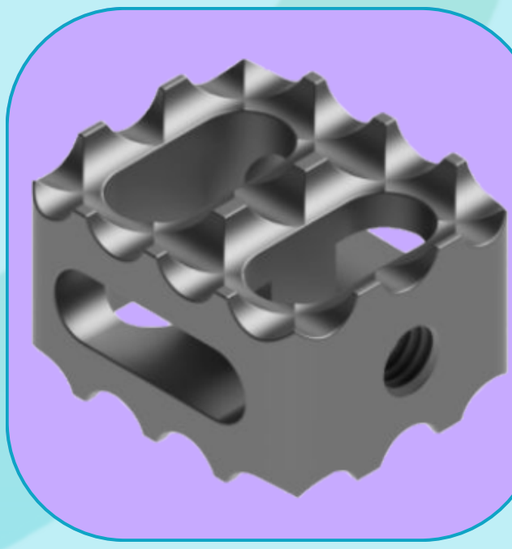
CERVICAL CAGE - TITANIUM



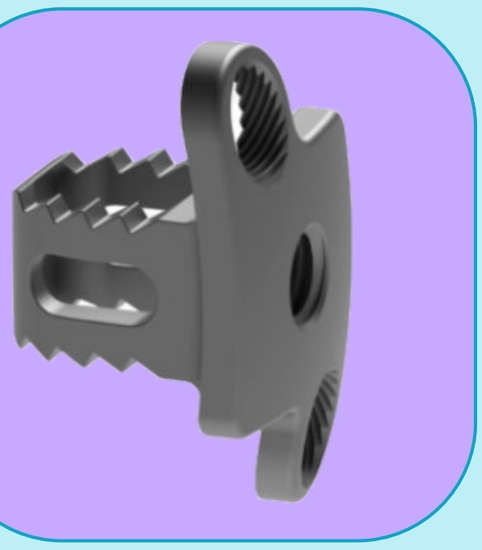
CERVICAL CAGE - PEEK



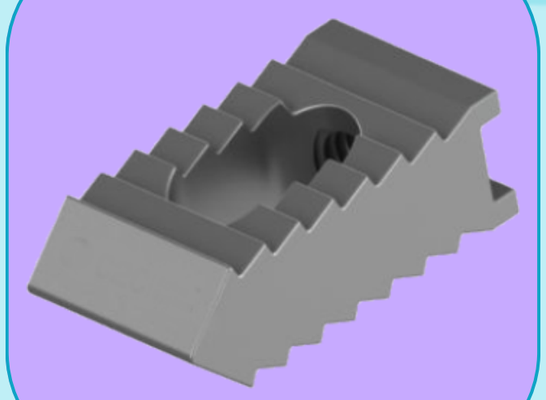
CERVICAL RE-CAGE - TITANIUM



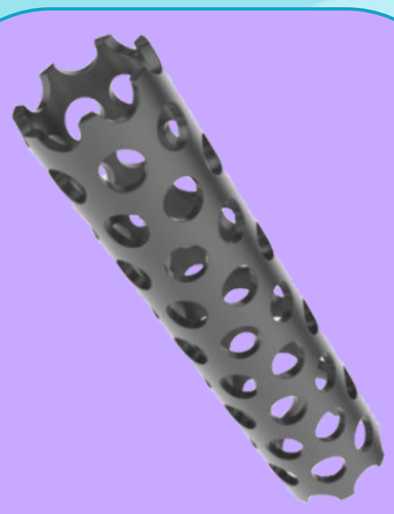
CERVICAL CAGE WITH LOCKING SCREW



CERVICAL SPACER



ECO CAGE



PLIF CAGE - TITANIUM (BULLET TYPE)

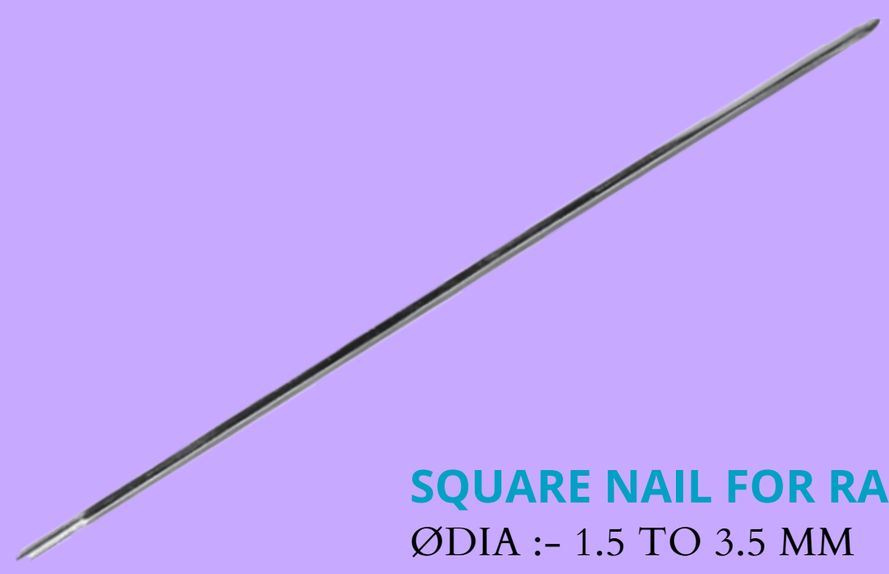




RUSH NAIL
ØDIA :- 2 TO 4 MM
LENGTH :- 200 TO 300 MM



K NAIL
ØDIA :- 7 TO 12 MM
LENGTH :- 320 TO 440 MM



SQUARE NAIL FOR RADIUS
ØDIA :- 1.5 TO 3.5 MM
LENGTH :- 180 TO 300 MM



SQUARE NAIL FOR ULNA
ØDIA :- 1.5 TO 3.5 MM
LENGTH :- 180 TO 300 MM



ENDER'S NAIL
ØDIA :- 2 TO 4.5 MM
LENGTH :- 200 TO 400 MM



ELASTIC NAIL
ØDIA :- 2 TO 4.5 MM LENGTH :- 440 MM

PRODUCTS

PINS AND WIRE

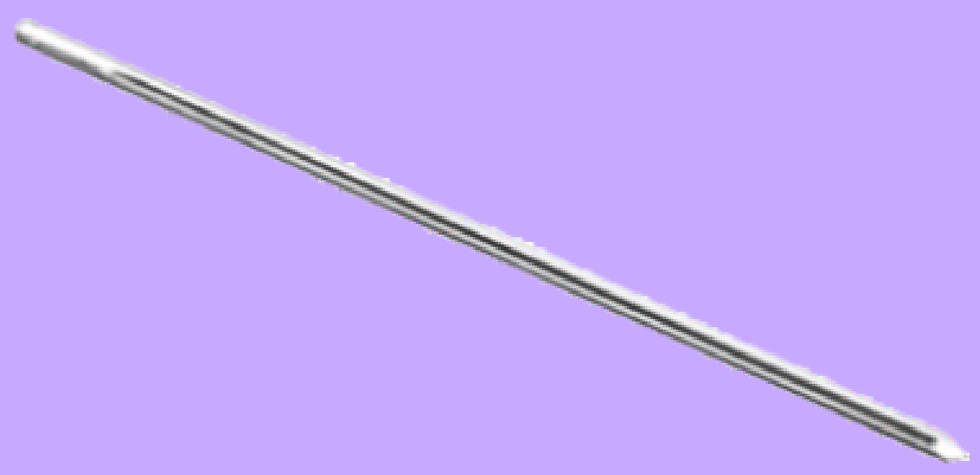
KNOWLES PIN



SCHANZ PIN



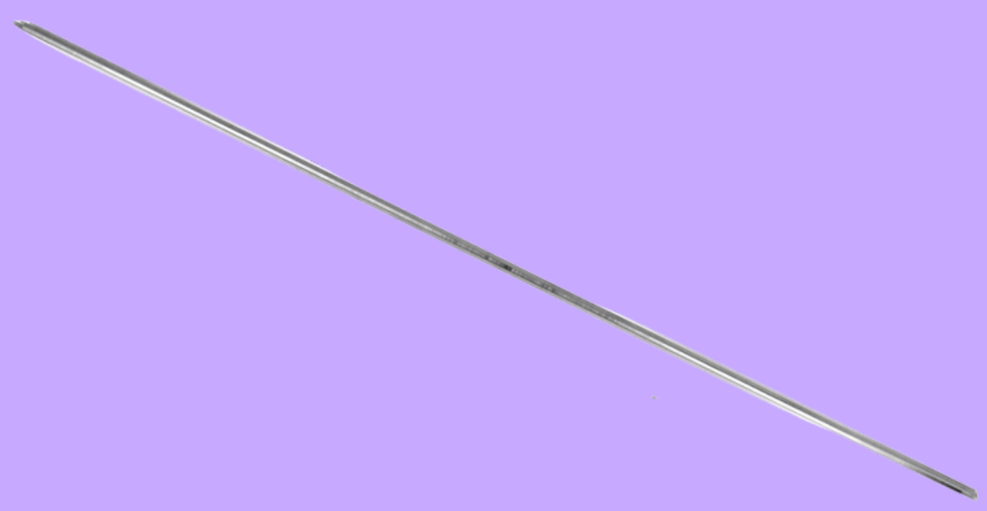
STEINMANN PIN



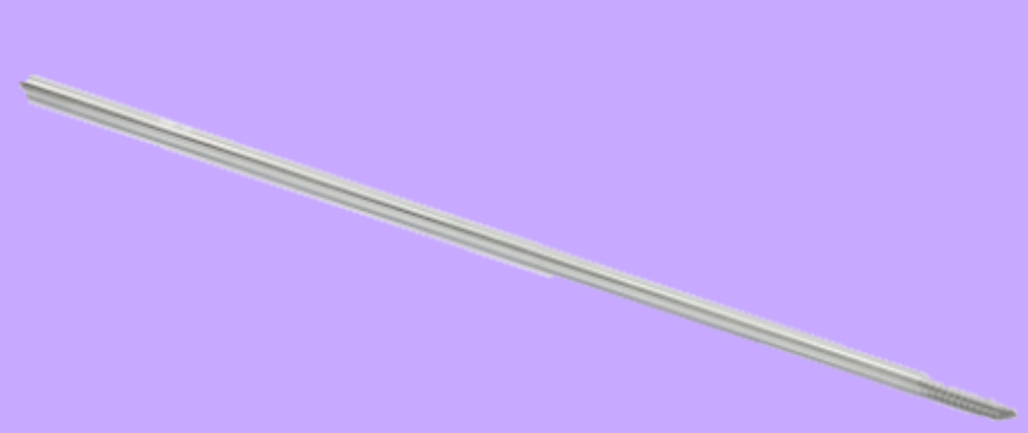
DANHAM PIN



K. WIRE



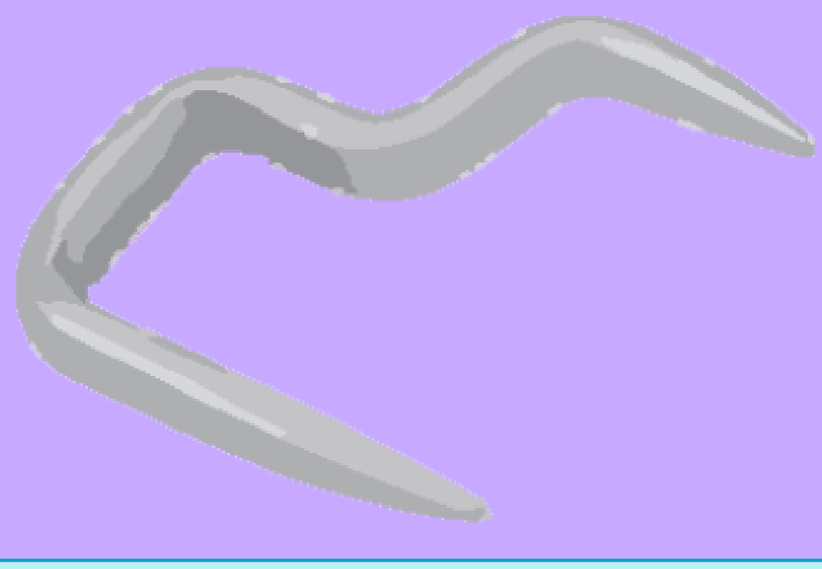
K. WIRE - THREADED



S. S. WIRE (SUTURE)

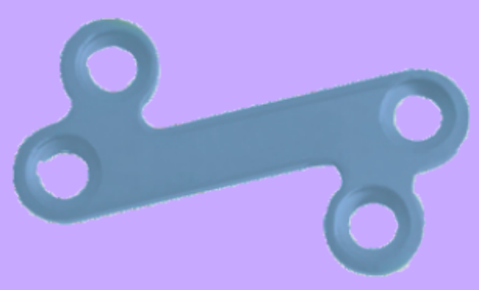


CONVENTRY STAPLES



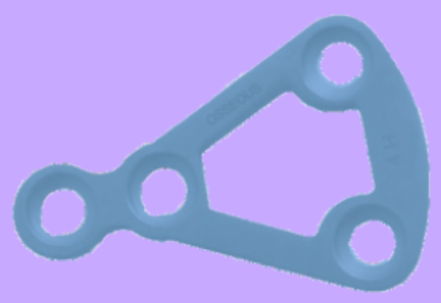
PRODUCTS MAXILLOFACIAL SYSTEM

Z - RECON PLATE



SIZE :- 1.5 MM TO 2.5 MM
MM HOLE :- 4
SIDE :- LEFT/RIGHT

DELTA RECON PLATE



SIZE :- 1.5 MM TO 2.5 MM
MM HOLE :- 4

DOUBLE Y - RECON PLATE



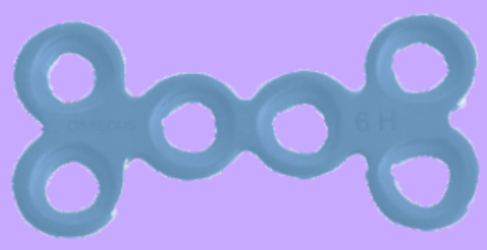
SIZE :- 1.5 MM TO 2.5 MM
MM HOLE :- 3HH - 3SH

H - RECON PLATE



SIZE :- 1.5 MM TO 2.5 MM
MM HOLE :- 8

I - RECON PLATE



SIZE :- 1.5 MM TO 2.5 MM
MM HOLE :- 6

L - RECON PLATE - 2 HEAD HOLE



SIZE :- 1.5 MM TO 2.5 MM
HOLE :- 2HH - 2SH, 2HH - 3SH
SIDE: :- LEFT/RIGHT

L - RECON PLATE - 3 HEAD HOLE



SIZE :- 1.5 MM TO 2.5 MM
HOLE :- 3HH-2SH, 3HH-3SH
SIDE :- LEFT/RIGHT

L - RECON OBLIQUE ANGLE 2 HEAD HOLE



SIZE :- 1.5 MM TO 2.5 MM
MM HOLE :- 2HH - 2SH
SIDE :- LEFT/RIGHT

L - RECON OBLIQUE ANGLE 3 HEAD HOLE



SIZE :- 1.5 MM TO 2.5 MM
HOLE :- 3HH - 2SH, 3HH - 3SH
SIDE :- LEFT/RIGHT

ORBITAL PLATE WITH GAP



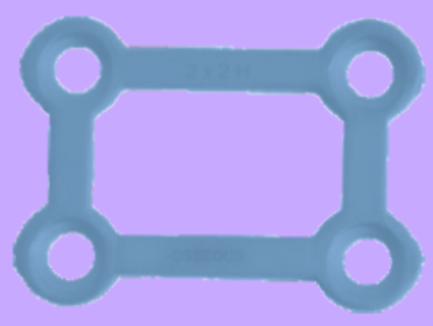
SIZE :- 1.5 MM TO 2.5 MM HOLE :- 4 TO 8

ORBITAL PLATE WITHOUT GAP



SIZE :- 1.5 MM TO 2.5 MM HOLE :- 4 TO 10

RECTANGULAR PLATE



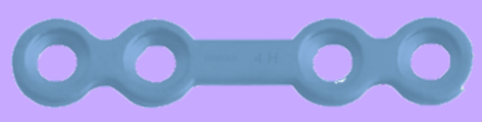
SIZE :- 1.5 MM TO 2.5 MM HOLE :- 2HH - 2SH, 3HH - 2SH, 4HH - 2SH

SQUARE PLATE



SIZE :- 1.5 MM TO 2.5 MM HOLE :- 2HH - 2SH, 3HH - 2SH, 4HH - 2SH

STRAIGHT RECON PLATE



SIZE :- 1.5 MM TO 2.5 MM HOLE :- 2 TO 6

STRAIGHT RECON PLATE WITHOUT GAP



SIZE :- 1.5 MM TO 2.5 MM HOLE :- 2 TO 20

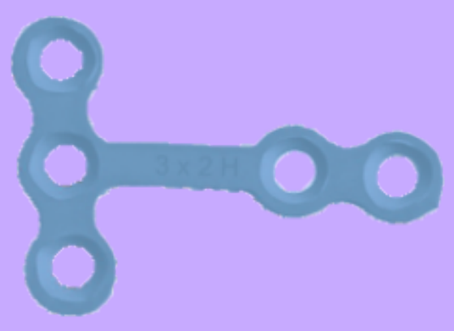
T - PLATE 2 HOLE



SIZE :- 1.5 MM TO 2.5 MM HOLE :- 2HH - 2SH, 2HH - 3SH

PRODUCTS MAXILLOFACIAL SYSTEM

T - PLATE OBLIQUE ANGLE



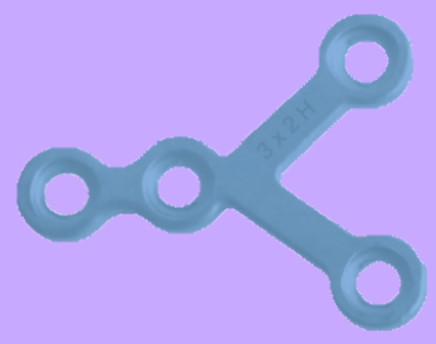
SIZE :- 1.5 MM TO 2.5 MM
HOLE :- 2

X - RECON PLATE



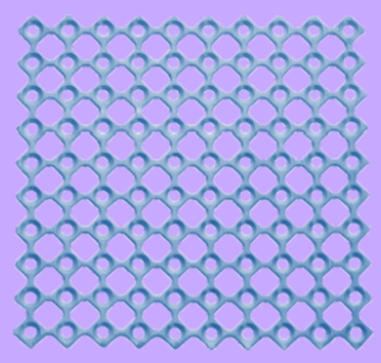
SIZE :- 1.5 MM TO 2.5 MM
HOLE :- 2 HH - 2SH

Y - RECON PLATE



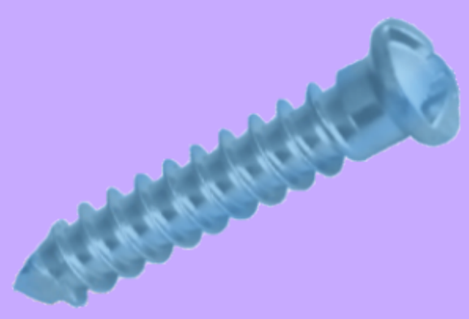
SIZE :- 1.5 MM TO 2.5 MM
HOLE :- 2HH - 2SH, 2HH - 3SH

WIRE MESS



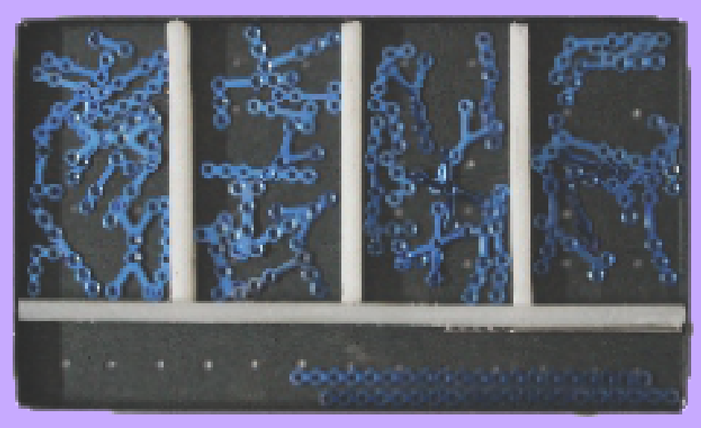
SIZE :- 1.5 MM TO 2.5 MM,
5 MM TO 16 MM

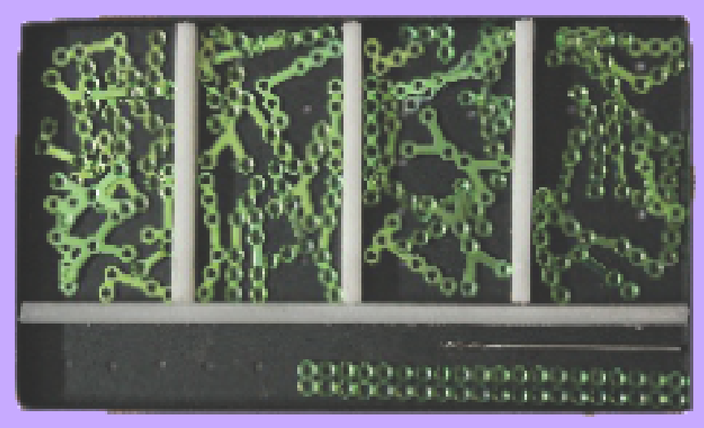
MAXILLOFACIAL SCREW

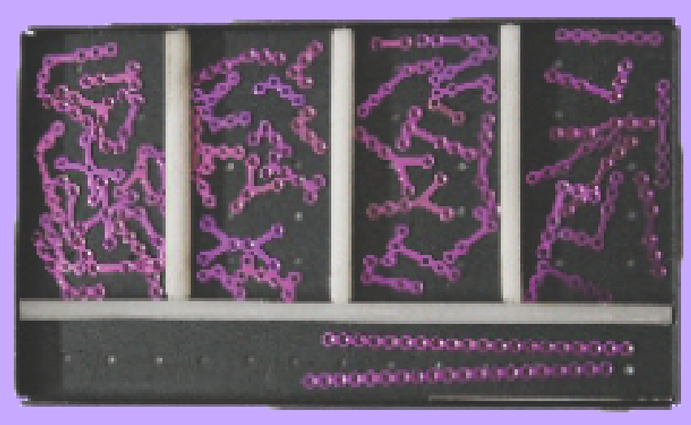


SIZE :- 1.5 MM TO 2.5 MM
LENGHT : - 5MM TO 16MM

MAXILLOFACIAL IMPLANTS SET

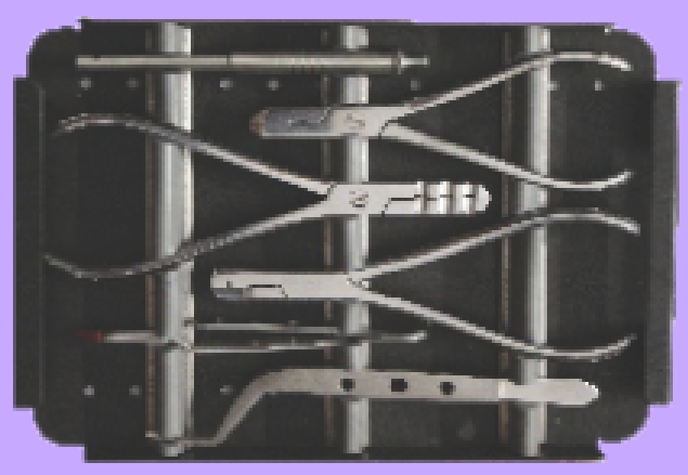


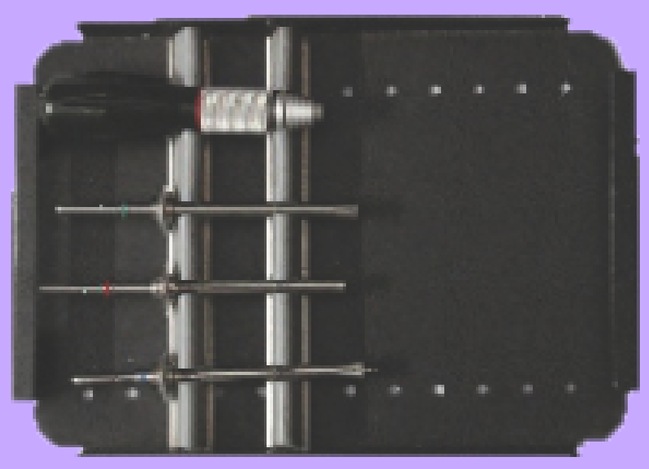




MAXILLOFACIAL INSTRUMENT SET







PRODUCTS

PELVIC SYSTEM

3.5 MM PELVIC J PLATE



HOLE :- 10 TO 16
SIDE :- LEFT/RIGHT

3.5 MM PELVIC RECON PLATE
88° CURVED



HOLE :- 6 TO 16

3.5 MM PELVIC RECON PLATE
108° CURVED



HOLE :- 6 TO 16

3.5 MM PELVIC RECON PLATE
LOW PROFILE-STRAIGHT



HOLE :- 2 TO 20

3.5 MM PELVIC PLATE STRAIGHT



HOLE :- 2 TO 20

3.5 MM SPRING PLATE



HOLE :- 1 TO 3
SIDE: :- LEFT/RIGHT

3.5 MM SYMPHYSEAL PLATE DC
HOLE



HOLE :- 4 TO 6

3.5 MM SYMPHYSEAL PLATE
ROUND HOLE



HOLE :- 4 TO 6



BIPOLAR PROSTHESIS FENESTRATED(STRISED)
SIZE 37 TO 55 MM (2 MM INCREMENT)



BIPOLAR PROSTHESIS - NON FENESTRATED (STERILISED)
SIZE 37 TO 55 MM (2 MM INCREMENT)



BIPOLAR PROSTHESIS - NEW TYPE (STREILISED)
SIZE 37 TO 55 MM (2 MM INCREMENT)



AUSTIN MORE PROSTHESIS (STERILISED & NON-STERLISED)
SIZE 37 TO 55 MM (2 MM INCREMENT)



THOMPSON PROSTHESIS (NON - STERILISED)
SIZE 37 TO 55 MM (2 MM INCREMENT)



SHOULDER PROSTHESIS
SIZE 35 TO 41 MM (2 MM INCREMENT)

TIBIA INTERLOCKING NAIL - DISTAL TIP



HOLE PRESENT AT THE MOST DISTAL TIP FOR DISTAL SEGMENT STABILITY



ØDIA(MM) 8, 9, 10, 11

Ø 3.9 MM INTERLOCKING BOLT

LENGTH(MM)
24 TO 60

Ø 4.9 MM INTERLOCKING BOLT



LENGTH(MM)
24 TO 80

LENGTH(MM)280

FEMUR INTERLOCKING NAIL

Ø 4.9 MM INTERLOCKING BOLT



LENGTH(MM)
24 TO 80

END CAP



LENGTH(MM)
0 TO 15



ØDIA(MM) 8, 10, 11, 12



LENGTH(MM)3

EXPERT TIBIA NAIL

MULTI PROXIMAL LOCKING OPTIONS:

THREE INNOVATIVE LOCKING OPTIONS, IN COMBINATION WITH, CANCELLOUS BONE LOCKING SCREWS, INCREASE THE STABILITY OF, THE PROXIMAL FRAGMENT FOR PROXIMAL THIRD FRACTURES
TWO STATE OF THE ART MEDIO-LATERAL (ML) LOCKING OPTIONS, ENABLE PRIMARY COMPRESSION OR SECONDARY CONTROLLED DYNAMIZATION



ADVANCED DISTAL LOCKING OPTIONS:

- DISTAL OBLIQUE LOCKING OPTION TO PREVENT SOFT TISSUEDAMAGE AND INCREASE STABILITY OF THE DISTAL FRAGMENT.
- TWO ML AND ONE ANTERO-POSTERIOR (AP) LOCKING OPTIONS FOR STABILITY OF THE DISTAL FRAGMENT.



ØDIA(MM) 8, 9, 10, 11

Ø 3.9 MM INTERLOCKING BOLT



LENGTH(MM)
24 TO 60

Ø 4.9 MM INTERLOCKING BOLT



LENGTH(MM)
24 TO 8

LENGTH(MM)28

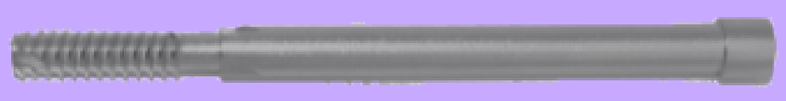
EXPERT LOCKING OPTIONS

Ø 4.9 MM INTERLOCKING BOLT



LENGTH(MM)
24 TO 80

Ø 6.4 MM INTERLOCKING BOLT (CANNULATED)



LENGTH(MM)
50 TO 120

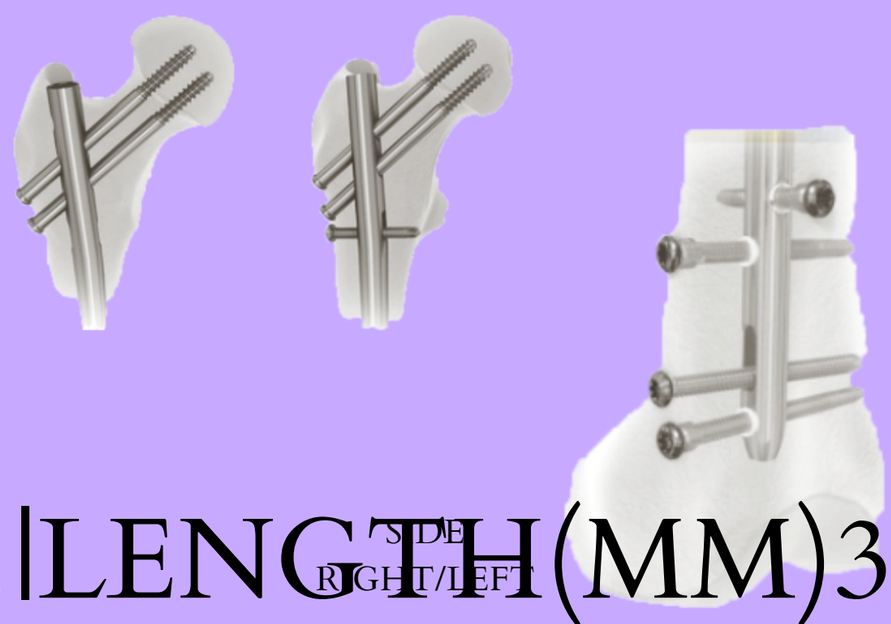


ØDIA(MM) 8, 10, 11, 12

EXTENSIVE LOCKING OPTIONS

PROXIMAL LOCKING

- CHOICE OF STANDARD LOCKING, RECONSTRUCTION LOCKING, OR COMBINED WITH PROXIMAL DYNAMIZATION OPTION



SIDE
RIGHT/LEFT

LENGTH(MM)340 T

DISTAL LOCKING

FOUR LOCKING OPTIONS INCLUDING:
AN A/P HOLE
DISTAL DYNAMIZATION OPTION

- AN OBLIQUE DISTAL LOCKING HOLE OFFSET 10 DEGREES

PROXIMAL FEMORAL NAIL (PFN) - LONG - 130° & 135°



Ø 8.0 MM PFN BOLT(CANNULATED)



LENGTH(MM) 50 TO 120

Ø 6.4 MM PFN BOLT(CANNULATED)



LENGTH(MM) 50 TO 120

Ø 4.9 MM INTERLOCKING BOLT



LENGTH(MM) 24 TO 80

ØDIA(MM) 9, 10, 11, 12

SIDE RIGHT/LEFT

LENGTH(MM)340 TO

TROCHANTERIC FEMORAL NAIL

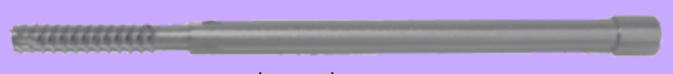


Ø 8.0 MM PFN BOLT(CANNULATED)



LENGTH(MM) 50 TO 120

Ø 6.4 MM PFN BOLT(CANNULATED)



LENGTH(MM) 50 TO 120

Ø 4.9 MM INTERLOCKING BOLT



LENGTH(MM) 24 TO 80

ØDIA(MM) 9, 10, 11, 12

LENGTH(MM)180MM

PROXIMAL FEMORAL NAIL (PFN)-SHORT





ØDIA(MM) 9, 10, 11, 12

LENGTH(MM

HUMERUS NAIL





Ø 2.9 MM INTERLOCKING BOLT



LENGTH(MM) 14 TO 40

Ø 3.4 MM INTERLOCKING BOLT



ØDIA(MM)	LENGTH(MM)
6, 7, 8	180 TO 3

SUPRACONDYLAR NAIL

Ø 6.5 MM CANCELLOUS SCREW - FULLY



LENGTH(MM) :- 25 TO 100 MM

Ø 4.9 MM INTERLOCKING BOLT



LENGTH(MM) :- 24 TO 80 MM



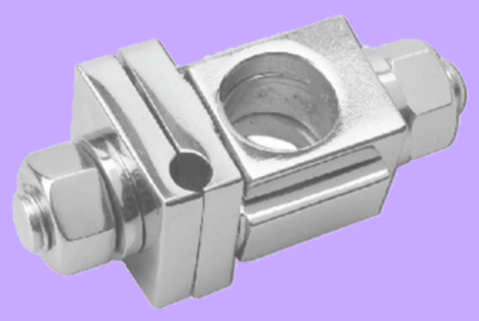
ØDIA(MM)	LENGTH(MM)
9, 10, 11, 12	150 TO 300MM



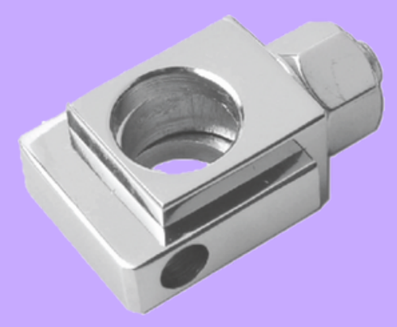
EXTERNAL FIXATOR



SINGLE PIN CLAMP



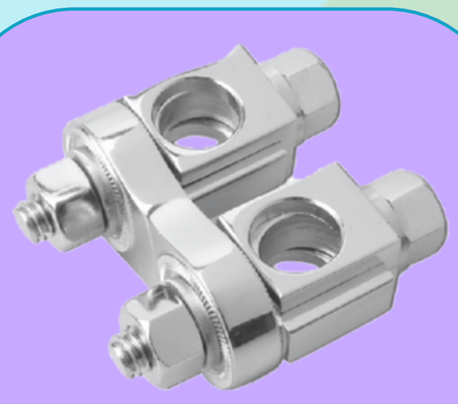
SINGLE PIN CLAMP (DELUX)



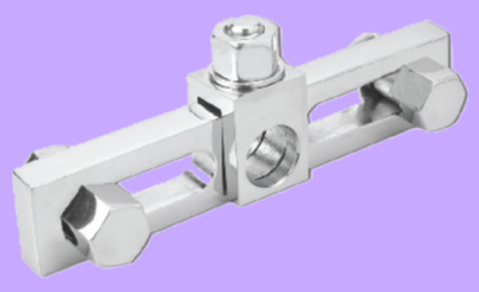
CONNECTING CLAMP



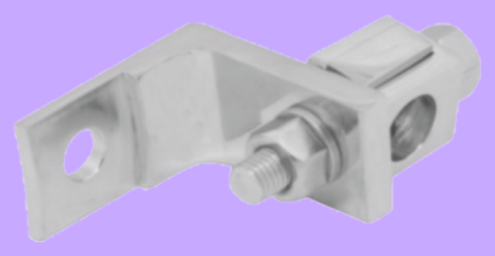
DOUBLE PIN CLAMP



TWIN ADJUSTABLE CLAMP



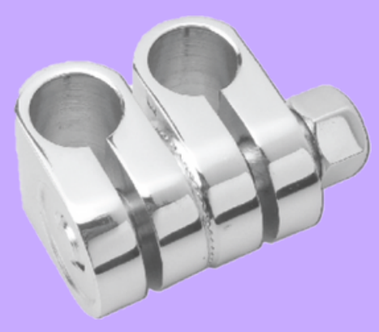
TRANSVERSE CLAMP



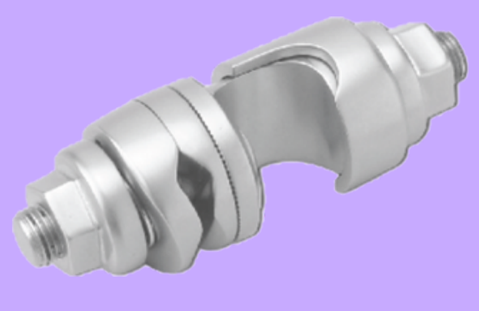
HYBRID RIGHT ANGLE CLAMP



HYBRID STRAIGHT CLAMP



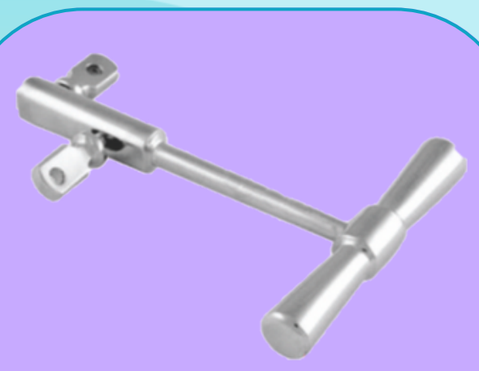
TUBE-TO-TUBE CLAMP



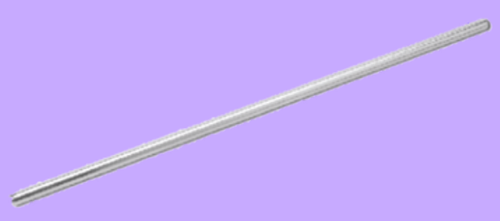
SELF HOLDING CLAMP



COMPRESSION DISTRACTION DEVICE



SHANZ PIN INTRODUCER



CONNECTING ROD



SPANNER



T - WRENCH



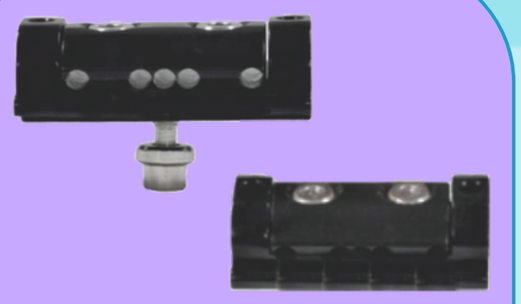
BOX SPANNER

RAIL FIXATOR



LENGTH 240 MM LENGTH 300 MM LENGTH 350 MM LENGTH 400 MM

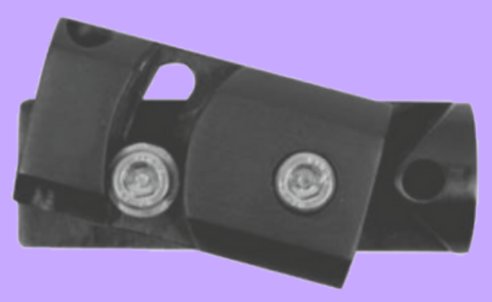
RAIL FIXATOR



CENTRAL CLAMP

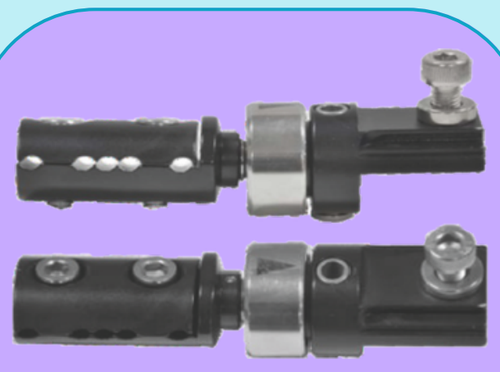


END CLAMP

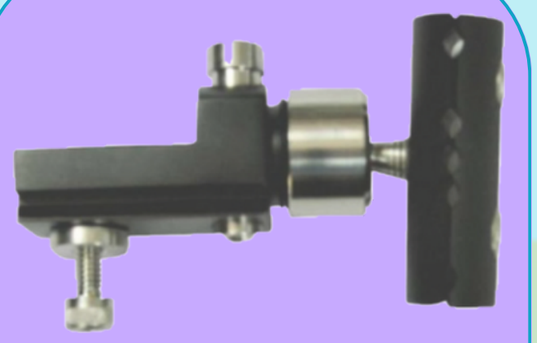


SWLVEL CLAMP

RAIL FIXATOR



BALL JOINT COUPLING CLAMP



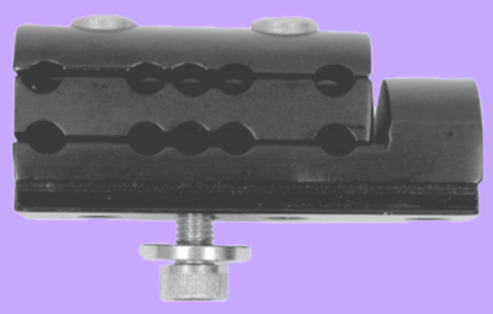
T - BALL JOINT COUPLING CLAMP



T - CLAMP



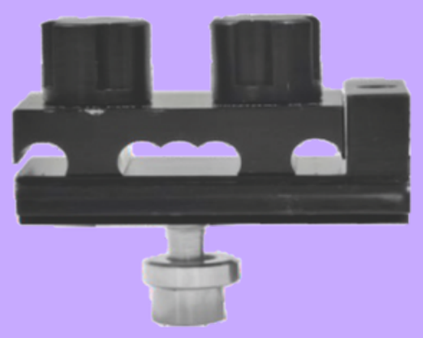
DYNA CLAMP



SANDWICH CLAMP



GRADUATED SWIVEL CLAMP



TEMPLATE FOR END & CENTRAL CLAMP



TEMPLATE FOR SWIVL CLAMP



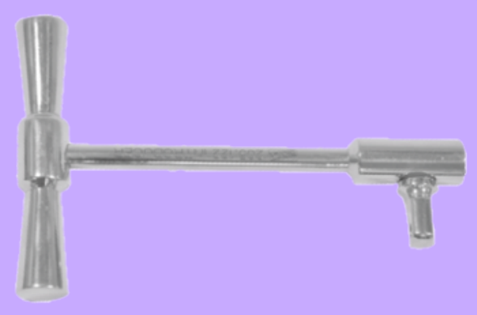
C - D UNIT



DRILL GUIDE



ALLEN KEY



TAPERED THREADED PIN INTODUCER



LENGTHING FIXATOR SMALL



LENGTHING FIXATOR MEDIUM

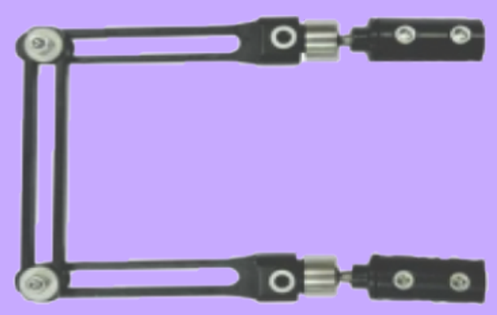


LENGTHING FIXATOR LARGE

DYNAMIC FIXATOR



DYNAMIC EXTERNAL FIXATOR SMALL, MEDIUM, LARGE



DYNAMIC FIXATOR FOR PELVIC

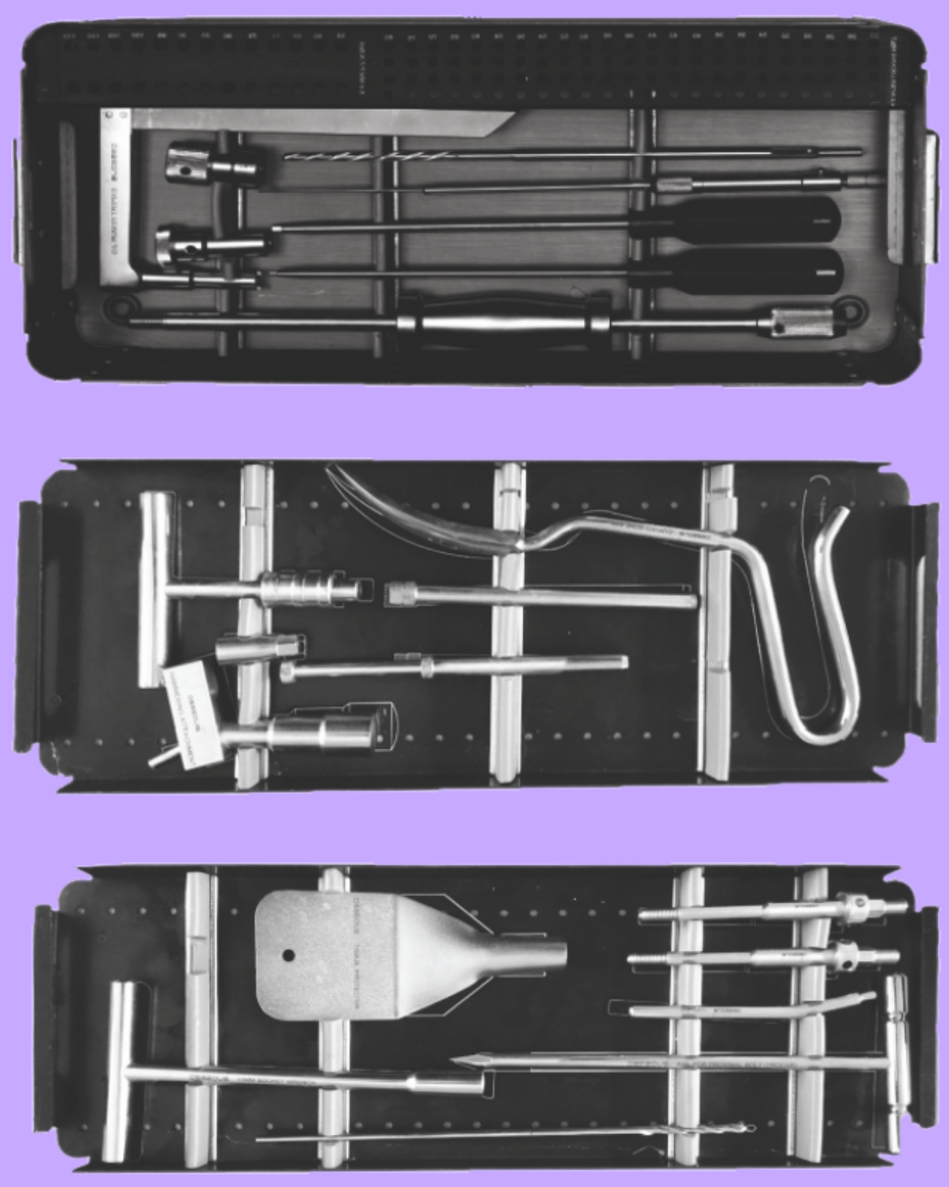


DYNAMIC FIXATOR FOR WRIST & FOREARM

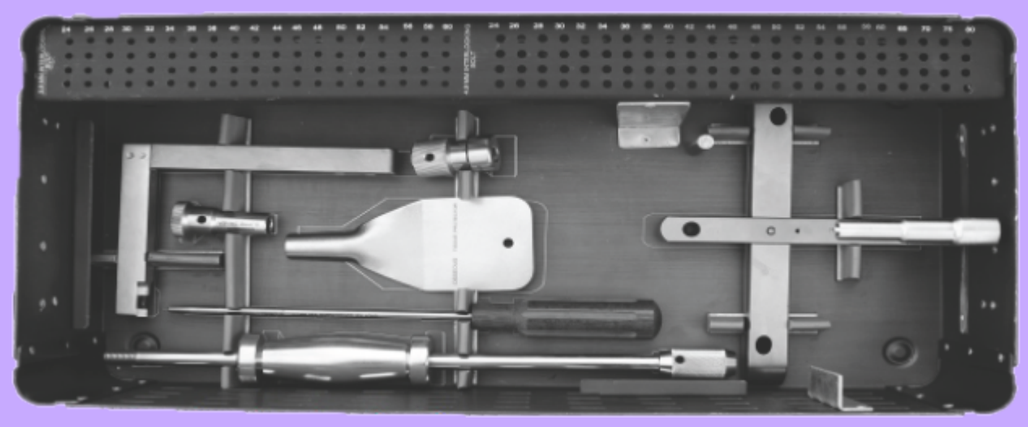


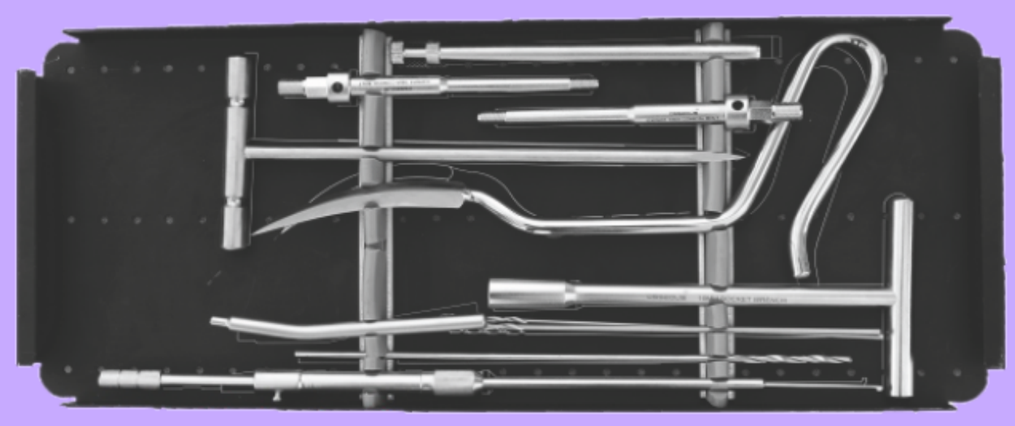
DYNAMIC FIXATOR

EXPERT FEMUR INSTRUMENT SET

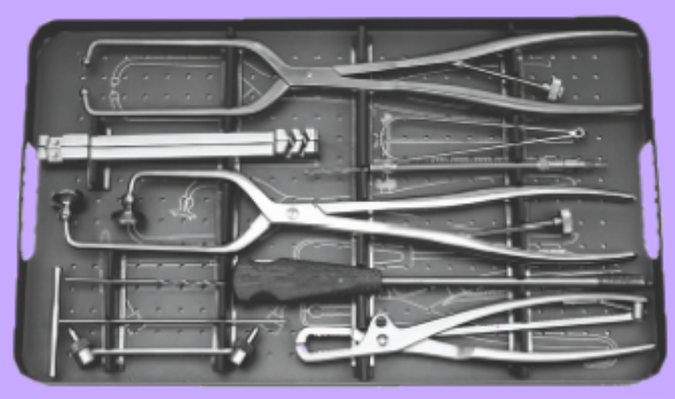


EXPERT TIBIA NAIL SET

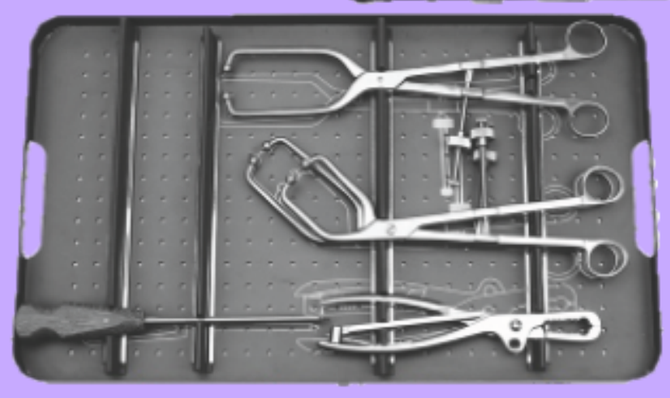




PELVIC INSTRUMENT SET



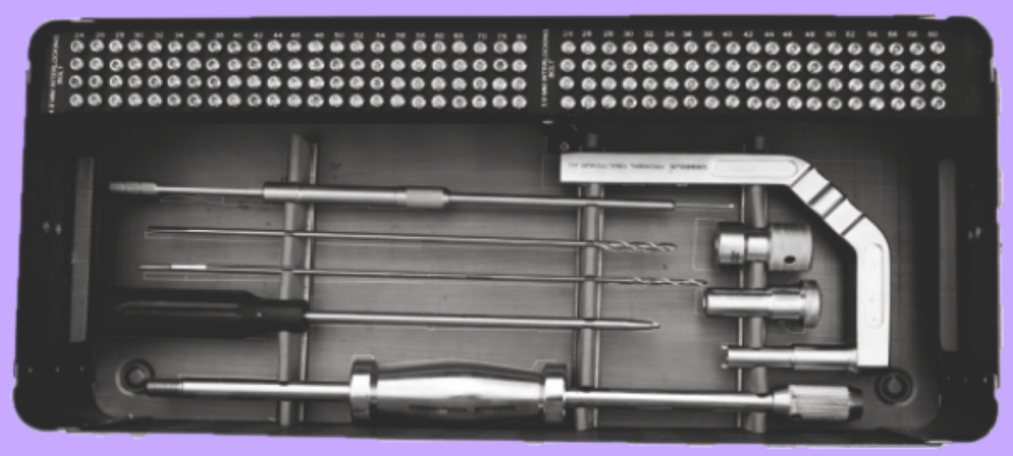


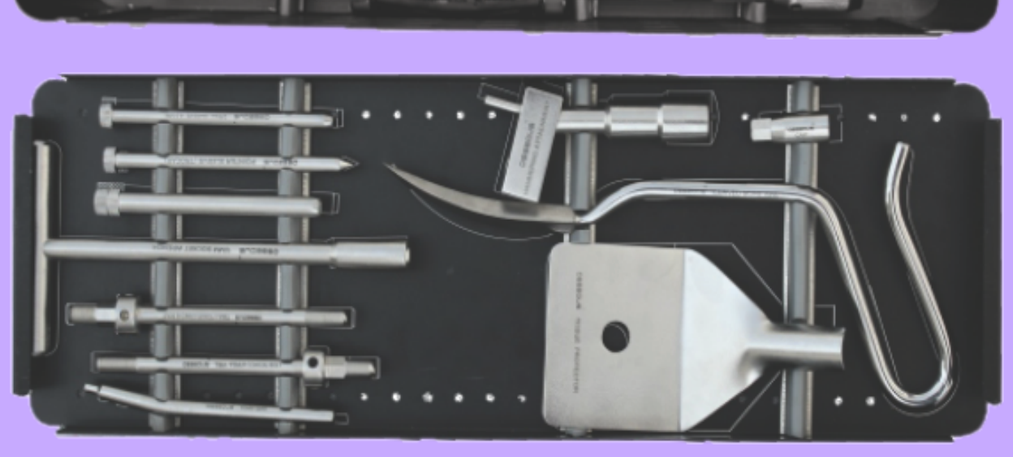


BIPOLAR INSTRUMENT SET

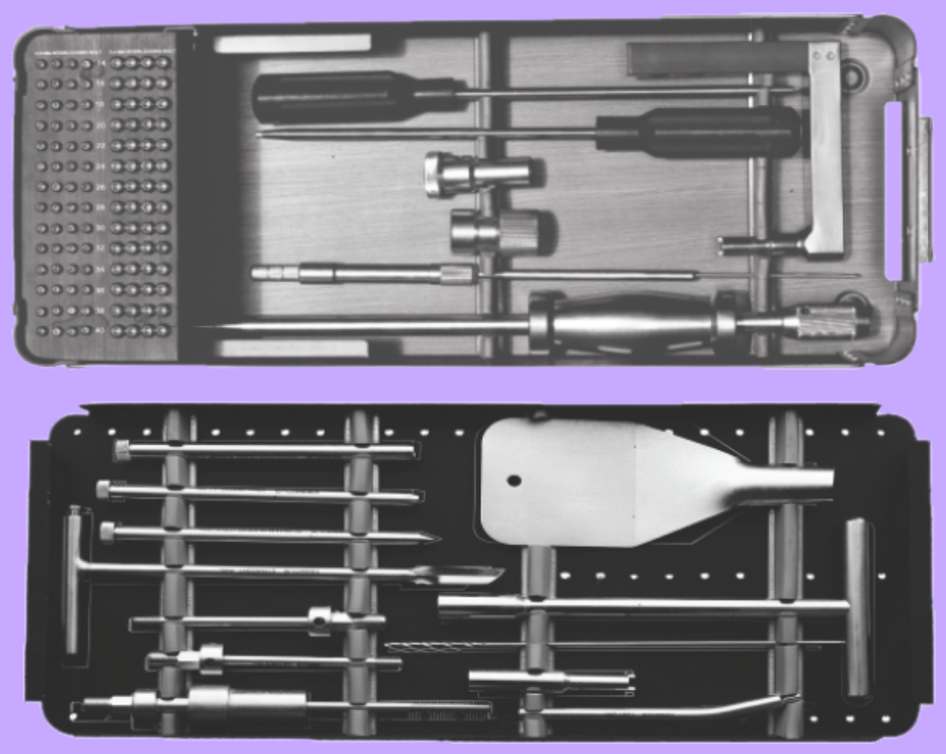


TIBIA & FEMUR INSTRUMENT SET

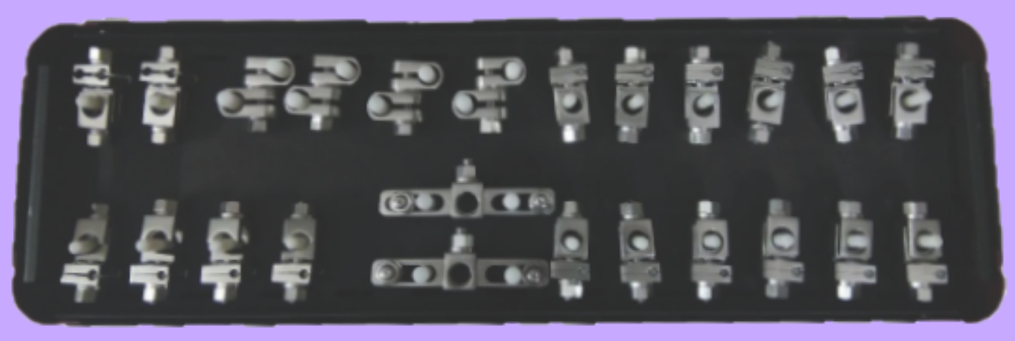


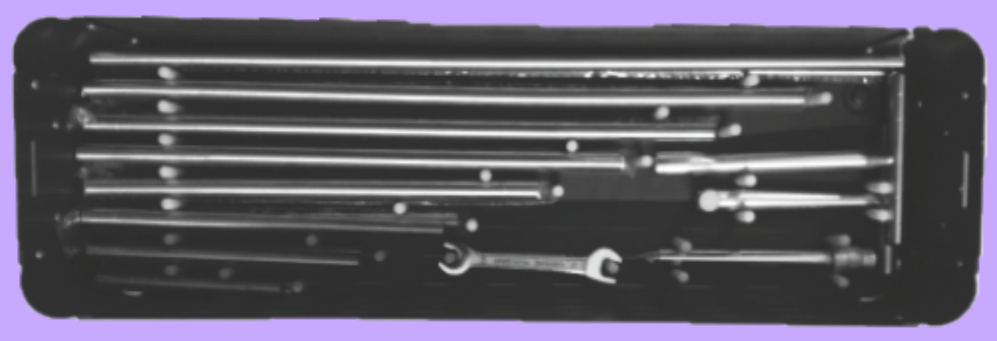


HUMERUS NAIL INSTRUMENT SET

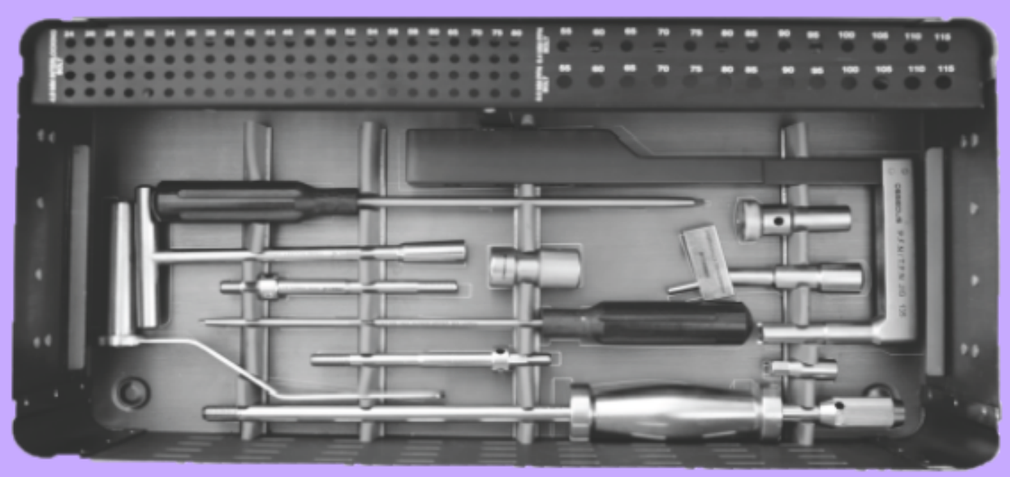


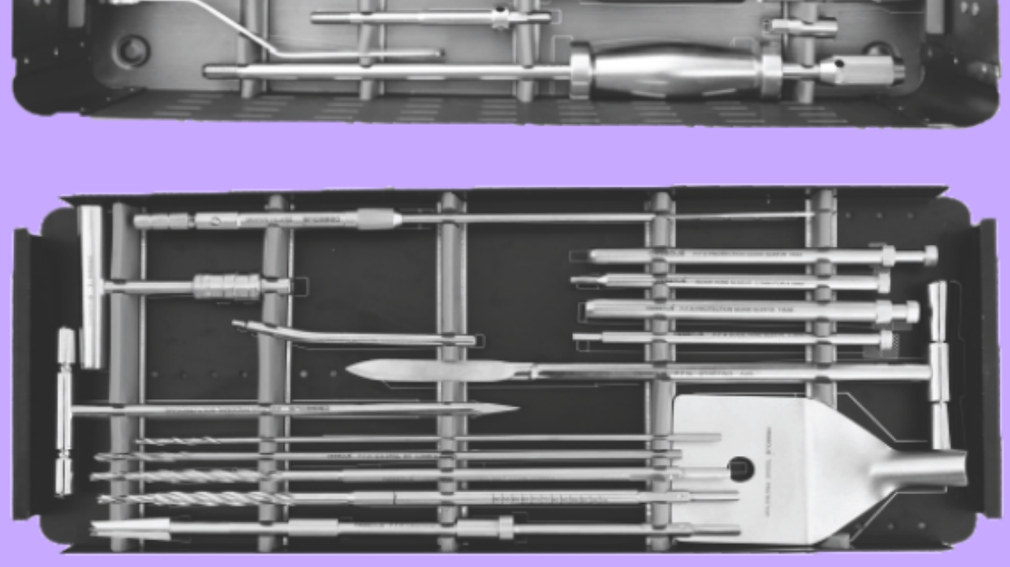
EXTERNAL FIXATOR INSTRUMENT SET



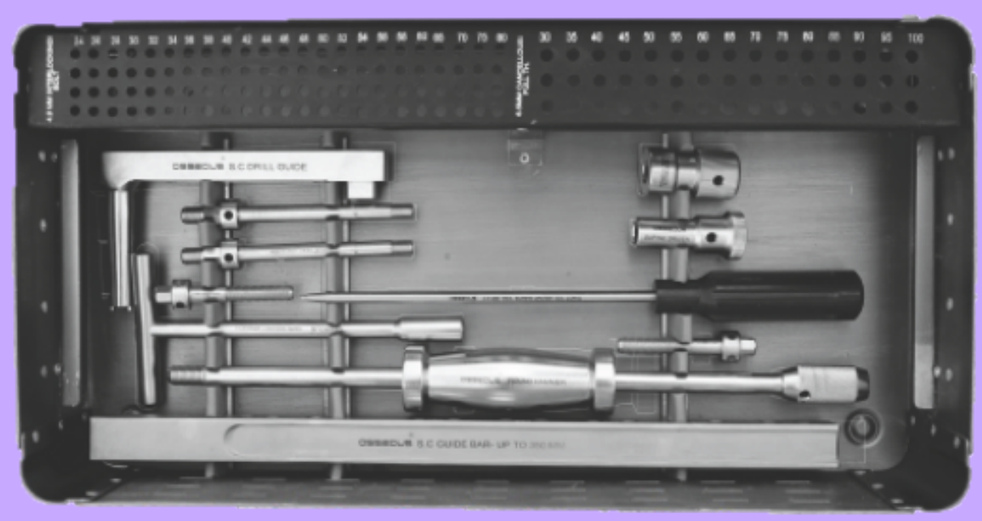


P. F. N. INSTRUMENT SET





SUPRACONDYLAR INSTRUMENT SET





THANKS FOR VISITING

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A-21/2, ASHOK TENAMENTS, OPP. CADILA LABORATORY, GHODASAR, AHMEDABAD - 380 050, GUJARAT INDIA.