

INSTRUCTIONS FOR USE

Titanium Plates

Craniomaxillofacial • Reconstruction • Sternal • Hand • Laminoplasty

MEDPLATES®

Titanium Implant Systems

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Manufacturer	RAMED MEDİKAL İTH. İHR. ve PAZ. LTD. STİ.
Brand	MEDPLATES®
Regulatory Status	CE Mark — Class IIb (MDR 2017/745/EU, Annex VIII Rule 8)
Intended Users	Trained Surgical Professionals Only



1. DEVICE DESCRIPTION

The MEDPLATES® Titanium Plate Fixation System is a range of internal fixation plates and compatible instruments intended for use in craniomaxillofacial (CMF) surgery, reconstruction, sternal closure, laminoplasty, and hand surgery. Plates are used in combination with MEDPLATES® titanium screws to achieve rigid internal fixation of bony structures.

1.1 System Components

PLATES — available in Micro (1.0–1.6 mm screw diameter compatibility), Mini (2.0–2.4 mm), and Reconstruction / Sternal (2.4–3.0 mm) profiles. Plate geometries include straight, L, T, Y, H, S, X, Z, orbital, mesh, and angulated shapes for anatomical adaptation. Both standard (non-locking) and locking interface variants are offered. Profile heights range from 0.6 mm to 2.6 mm. Hole counts range from 2 to 40 per plate.

1.2 Materials

Component	Material	Standard
Micro Plates (1.0–1.6 mm)	Grade 2 Commercially Pure Titanium	ASTM F67 / ISO 5832-2
Mini / Recon / Sternal Plates (2.0–3.0 mm)	Grade 4 Commercially Pure Titanium	ASTM F67 / ISO 5832-2
Compatible Instruments	Stainless Steel	ISO 13402

1.3 Biocompatibility & Contact Duration

All MEDPLATES® titanium plates are biologically inert and fully biocompatible per ISO 10993-1 (Classification C — Permanent implant, contact > 30 days). Plates do not contain medicinal substances, human or animal tissue derivatives, or radioactive components. Supporting documentation: Chemical Characterisation Test Reports CC 2024-03-03 and Toxicological Risk Assessment (Cancerna Biotechnology).

1.4 Device Codes

Code System	Code(s)
EMDN	P09120503 — Osteosynthesis screw-plate systems
GMDN	46647, 46642, 34017
MDR Class	Class IIb — MDR 2017/745/EU, Annex VIII, Rule 8

2. INTENDED USE / INDICATIONS

MEDPLATES® titanium plates are indicated for internal fixation of the craniofacial skeleton and adjacent small bones, providing temporary rigid stabilisation while osseous healing occurs (typically 6–12 weeks). Specific indications include, but are not limited to:

- Fractures of the cranial vault, fronto-orbital region, zygoma, midface, and mandible
- Le Fort I, II, and III osteotomies and orthognathic surgical procedures
- Condylar and subcondylar fracture fixation
- Craniofacial reconstruction following tumour resection or trauma
- Sternal closure and re-closure following median sternotomy (sternal plate variants)
- Laminoplasty procedures
- Small-bone fixation of the hand and wrist (using appropriate hand plate profile)
- Bone-graft fixation and skeletal contour augmentation
- Orbital floor and medial wall reconstruction (orbital plate variants)

The devices are intended for use by qualified and trained surgeons in a hospital or licensed surgical facility. Patient population: paediatric, adolescent, and adult patients.



3. CONTRAINDICATIONS

CONTRAINDICATIONS

- Active local or systemic infection at the surgical site
- Confirmed or suspected titanium / metal allergy or hypersensitivity
- Severe osteoporosis, osteomalacia, or other conditions that compromise bone quality sufficient to support plate fixation
- Open growth plates in skeletally immature patients (relative contraindication; assess risk:benefit)
- Blood supply compromise or radiation-damaged tissue at the implant site
- Autoimmune conditions significantly impairing wound healing
- Tumour in the implant zone that has not been excised
- Patients unable or unwilling to comply with post-operative restrictions
- Known alcohol, drug, or substance dependency affecting compliance
- Pharmacological therapy known to impair bone healing (e.g. high-dose corticosteroids, bisphosphonates — relative contraindication)
- Non-sterile operative environment (e.g. open-to-sinus fields) unless appropriate antibiotic prophylaxis is applied
- Implant site subject to excessive mechanical loading beyond the fixation capacity of the selected plate system

4. WARNINGS

GENERAL WARNINGS

- Single-use only. Do not re-sterilise or reuse plates that have been implanted or have contacted contaminated tissue.
- Do not use plates from damaged or previously opened packaging.
- Plates must be sterilised by the user prior to use — products are supplied NON-STERILE (see Section 12).
- Use only MEDPLATES® compatible instruments. Do not mix plates or instruments from other manufacturers.
- Inspect each plate under adequate lighting before implantation. Discard any component showing visible defects, deformation, or surface damage.
- Titanium plates must NEVER be used adjacent to incompatible (dissimilar) metals. Galvanic corrosion may result.
- Do NOT re-bend or re-contour plates more than necessary. Repeated bending at the same point causes metal fatigue and implant failure.
- Plates must not be notched or scored with cutting instruments; this creates stress-risers and fatigue-failure points.
- Plate cutting must be performed in the middle of a hole, never across a screw hole land.
- Bone must be adequately reduced and provisionally stabilised before final plate fixation.
- Do not use a plate that has been dropped onto a hard surface without prior inspection under magnification.
- Paediatric use requires careful assessment of growth-plate proximity and anticipated skeletal growth.



5. PRECAUTIONS

CAUTION

- Pre-operatively verify plate suitability, correct profile, geometry, and sizing before initiating the procedure.
- Adhere to applicable national and institutional regulations for handling, sterilisation, and disposal of implants and instruments.
- Review clinical, radiological, and laboratory findings prior to surgery. Confirm absence of contraindications.
- Inform the patient of the intended use, foreseeable risks, and expected outcomes prior to surgery.
- Post-operative radiographic follow-up is recommended to confirm plate position and fracture alignment.
- Inform patients that titanium plates may cause minor MRI artefacts; however, they are MR Conditional (see Section 14).
- In paediatric cases, consider planned secondary removal surgery if the plate will impede bone growth.
- Notify patients to report any unusual pain, swelling, drainage, or instability immediately.
- The surgeon is solely responsible for correct indication, pre-operative planning, plate selection, surgical technique, and post-operative management.

6. POTENTIAL ADVERSE EVENTS

As with all surgical implants, the following adverse events are possible. This list is not exhaustive.

- Infection — superficial or deep; may necessitate plate removal
- Allergic or hypersensitivity reaction to implant material
- Plate failure — fatigue fracture, permanent deformation, or loosening
- Plate displacement due to inadequate bone quality, screw pull-out, or premature loading
- Bone resorption beneath the plate
- Nerve injury or paraesthesia from surgical approach
- Wound dehiscence or impaired healing
- Hardware prominence requiring removal
- Pain, swelling, or discomfort at the implant site
- Osteomyelitis
- Non-union or delayed union of the fracture
- Hypertrophic scar or keloid formation

Report any serious incident to the manufacturer and the competent authority of the country in which the incident occurred, in accordance with applicable regulatory requirements (MDR 2017/745/EU Article 87).

7. PRE-OPERATIVE PLANNING

1. Review all clinical documentation, imaging (CT / radiographs), and laboratory results.
2. Confirm plate availability and verify product integrity (packaging, labelling, lot number).
3. Select the appropriate plate profile, geometry, hole count, and locking / non-locking variant for the anatomical region and fracture type.
4. Confirm patient is not allergic to titanium or metal alloys.
5. Ensure all required compatible instruments (drill, screwdriver, depth gauge, plate bender, plate cutter, plate holder) are available and sterile.
6. Plan the surgical approach to ensure adequate exposure for accurate plate positioning and bending.
7. For reconstruction cases, consider pre-operative bending of reconstruction plates on stereolithographic models where applicable.
8. Ensure adequate provision for bone grafting if required.



8. SURGICAL TECHNIQUE — PLATE IMPLANTATION

8.1 Patient Positioning

Patient positioning is determined by the operating surgeon based on the anatomical site and planned approach. All bony prominences must be appropriately padded to prevent pressure injury.

8.2 Surgical Approach and Exposure

1. Achieve adequate haemostasis and exposure of the fracture or osteotomy site.
2. Debride devitalised tissue and irrigate the surgical field as appropriate.
3. Perform anatomical fracture reduction and verify alignment under direct vision and / or intra-operative imaging.
4. Provisionally stabilise the reduced fracture using bone-holding forceps or provisional fixation prior to definitive plating.

8.3 Plate Selection and Contouring

1. Select the smallest plate profile and geometry consistent with the mechanical demands of the fixation site and anatomical region.
2. Select locking or non-locking plate variant as appropriate for bone quality and surgical requirements.
3. Bend the plate with MEDPLATES® plate-bending instruments to conform precisely to the underlying bone contour. Ensure complete plate-to-bone contact.
4. Do not over-bend. Avoid repeated bending at the same point to prevent metal fatigue.
5. Where plate cutting is required, cut between screw holes using MEDPLATES® plate-cutting pliers. Never cut across a screw hole land.

8.4 Plate Positioning and Fixation

1. Position the contoured plate across the fracture line or osteotomy site and hold with plate-holding forceps.
2. Confirm plate spans at least two screw holes on each side of the fracture / osteotomy.
3. Drill pilot holes perpendicular to the bone surface using the appropriate drill bit for the selected screw diameter.
4. Insert screws sequentially: place the first screw nearest to the fracture line, then alternate sides of the fracture.
5. For standard (non-locking) plates: tighten screws to finger-tight plus 1/4 turn. Do not over-torque.
6. For locking plate systems: seat the plate first with one or two provisional non-locking screws, then insert locking screws to achieve angular-stable fixation.
7. Verify plate seating and fixation stability under direct vision; obtain intra-operative radiographs as required.
8. Irrigate the wound copiously. Close in anatomical layers per standard surgical practice.

9. POST-OPERATIVE CARE

1. Adhere to local / national standards of post-operative wound care and infection prophylaxis.
2. Obtain post-operative radiographs to confirm plate position and fracture alignment.
3. Inform the patient in writing of the type, brand, reference number, lot number, and location of the implanted plate(s).
4. Advise the patient to restrict loading and activities as clinically appropriate during the healing phase (typically 6–12 weeks).
5. Schedule follow-up consultations to monitor healing. Repeat imaging at clinically appropriate intervals.
6. Instruct the patient to report any signs of infection, plate prominence, pain, or loss of function immediately.
7. Secondary plate removal is not routinely required but may be performed once osseous union is confirmed, if clinically indicated.



10. PLATE REMOVAL

1. Pre-operatively review post-implantation imaging to confirm plate position and plan the removal approach.
2. Expose the plate through the original or a new incision as appropriate.
3. Select the correct screwdriver for the screw head recess; align coaxially and seat firmly.
4. Rotate each screw counter-clockwise to remove individually. Remove all screws before lifting the plate.
5. If a screw cannot be removed with standard technique, use dedicated extraction instruments. Do not apply excessive force.
6. Remove the plate. Complete the surgical procedure and close in standard anatomical layers.
7. All retrieved plates are single-use; dispose of as clinical / medical waste.

11. INSTRUMENT CLEANING AND STERILISATION

All reusable surgical instruments must be cleaned, decontaminated, and sterilised before initial and subsequent uses, in accordance with the instrument-specific IFU and applicable standards (ISO 17664, EN 868).

11.1 Cleaning

1. Immediately after use, remove gross contamination with a soft brush under running water.
2. Fully disassemble instruments. Soak in enzymatic cleaner per manufacturer recommendation.
3. Rinse thoroughly with purified water; inspect for residual contamination and debris.
4. Instrument lumens and complex geometries require ultrasonic cleaning.

11.2 Inspection

Inspect all instruments for cracks, corrosion, deformation, and function after cleaning. Discard any instrument showing damage.

12. STERILISATION OF IMPLANTS

NON-STERILE — MUST BE STERILISED BEFORE USE

- MEDPLATES® titanium plates are supplied NON-STERILE. They must be sterilised by the responsible healthcare facility prior to use.
- Sterilisation must be performed by validated steam autoclave (moist heat) only.
- The healthcare facility bears full responsibility for the sterilisation process and record-keeping.

12.1 Recommended Steam Sterilisation Parameters

Cycle	Temp (°C)	Pressure	Exposure Time	Drying Time
Pre-vacuum	134	2 bar (29.4 psi)	≥ 4 minutes	≥ 20 minutes

12.2 Packaging for Sterilisation

1. Package implants in validated sterilisation wrap (e.g. medical-grade double-wrap) or validated rigid sterilisation containers.
2. Ensure packaging integrity — inspect wrapping material before and after sterilisation.
3. Use chemical or biological sterilisation indicators in every load.
4. Maintain records of all sterilisation cycles (time, temperature, pressure, operator, load contents).

Note: Do not use ionising radiation, EtO, or glutaraldehyde sterilisation for titanium implants.



13. PACKAGING, STORAGE AND SHELF LIFE

13.1 Packaging

Products are individually packaged or provided as sets in non-sterile packaging. Self-adhesive traceability labels are included in each package for attachment to the operative report and patient record.

13.2 Storage Conditions

Parameter	Specification
Temperature	Room temperature: $\leq 25^{\circ}\text{C}$ (77°F)
Humidity	Non-condensing; dry environment
Pressure	Atmospheric (sea-level equivalent)
Light	Protect from direct sunlight / UV exposure
Packaging condition	Original, intact, undamaged packaging only

13.3 Shelf Life

There is no defined expiry date for titanium implants supplied in intact original packaging. Titanium is a biocompatible, corrosion-resistant material that does not degrade under recommended storage conditions. Remove from service and discard any implant with damaged, compromised, or previously opened packaging.

14. MAGNETIC RESONANCE (MR) ENVIRONMENT

MEDPLATES® titanium plates are non-ferromagnetic. They are classified as MR Conditional in clinical 1.5 T and 3 T MR systems.

Supporting data: CE Technical File CE.23.03, Article 17 — MRI–Titanium Compatibility (Metal artifacts from titanium and steel screws in CT, 1.5T and 3T MR images).

MR CONDITIONAL

- Titanium implants may produce local image artefacts (signal void) that could obscure adjacent anatomy. Inform the radiologist of implant presence and location.
- MRI scan parameters should be adapted to minimise artefact and thermal effects. Follow MR system operator guidelines.
- These devices have not been evaluated for safety in MR systems above 3 T.

15. TRACEABILITY AND UNIQUE DEVICE IDENTIFICATION (UDI)

Each product is labelled with a Unique Device Identifier (UDI) in accordance with MDR 2017/745/EU and ISO 15223-1. The UDI carrier contains a device identifier (DI) and production identifier (PI).

15.1 Lot Number Format

Format: YYMMDDNNNNN (e.g. 1909120001)

Field	Meaning
YY	Year of Manufacture
MM	Month of Manufacture
DD	Day of Manufacture
NNNNN	Sequential Product Number



15.2 Record-keeping

Self-adhesive traceability labels provided in each package must be affixed to the patient operative report and retained in the patient medical record. The hospital store manager must maintain a log of product reference numbers (REF) and lot numbers (LOT) to facilitate rapid response to field safety corrective actions or recalls.

Reference: RMD PRO 15 — Product Identification and Traceability Procedure.

16. LABELLING — SYMBOL GLOSSARY

Symbol	Name	ISO / Reg. Reference	Description
	Manufacturer	ISO 15223-1:5.1.1	Identifies the legal manufacturer
	Date of Manufacture	ISO 15223-1:5.1.3	Date the device was manufactured
	Non-Sterile	ISO 15223-1:5.2.7	Device has not been subjected to a sterilisation process
	Single Use	ISO 15223-1:5.4.2	Device designed for single use only; do not re-use
	Consult IFU	ISO 15223-1:5.4.3	User must consult the instructions for use
	Caution	ISO 15223-1:5.4.4	Refer to accompanying documents for warnings
	CE Mark	93/42/EEC + MDR 2017/745/EU	Conformity to applicable EU Directives / Regulations
	Lot / Batch Code	ISO 15223-1:5.1.5	Manufacturer batch / lot identifier
	Catalogue Number REF	ISO 15223-1:5.1.6	Manufacturer's catalogue / reference number
	UDI Carrier	ISO 15223-1:5.1.7	Unique Device Identifier carrier
	Do Not Use if Damaged	ISO 15223-1:5.2.8	Do not use if package is damaged or opened
	Keep Away from Sunlight	ISO 15223-1:5.3.7	Protect from direct sunlight / UV sources
	Medical Device	MDR 2017/745/EU Art. 2	Product classified as a medical device



17. CATALOGUE REFERENCE NOMENCLATURE

MEDPLATES® reference numbers follow a structured format:
[SERIES].[SHAPE].[HOLES].[SPACING].[LATERALITY]

Prefix — Plate Series

Prefix	Diameter	Typical Application
10- / 15- / 36-	1.0 / 1.5 / 1.6 mm	Micro plates — orbital, nasal, cranial, CMF
35-	2.0 mm	Mini plates — mandible, midface, orthognathic
40- / 41-	2.0-2.3 mm locking	Locking mini plates
37- / 42-	2.4-2.7 mm	Reconstruction plates — condylar, mandibular
50- / 51-	2.4-2.7 mm sternal	Sternal fixation plates

Shape / Type Codes

ST=Straight | LP/LA=L-plate (left/right) | YP=Y-plate | TP/TA=T-plate | HP=H-plate | SP=S-plate | ZP=Z-plate | XP=X-plate | OP=Orbital | OB=Oblique | MP=Mesh | HL=Burr-hole | CH=Chin/Jaw | CS=Compression-straight | CO=Compression-orbital | CT=Compression-T | CA=Compression-angled | RA=Angled-straight | DA=Double-angle | DY=Double-Y | DT=Double-T | SQ=Square | US=U-shaped | OF=Orbital floor | SB=Subcondylar | MK=Maxilla | EP=Hand plate | EK=Condylar hand | EQ=Double-row support

18. DISPOSAL

Titanium plates retrieved from patients, intra-operatively cut remnants, and unusable deformed components must be disposed of as medical / clinical waste in accordance with local, national, and international regulations applicable to the healthcare facility.

Unused, unopened implants in intact original packaging may be returned to the distributor or manufacturer.

19. LIMITATION OF RESPONSIBILITY

The surgeon assumes full responsibility for correct patient selection, indication, pre-operative planning, implant selection, surgical technique, and post-operative management. Ramed Medikal accepts no liability for adverse outcomes resulting from incorrect indication or contraindicated use, improper surgical technique, inappropriate implant selection, re-use of single-use devices, or failure to follow these Instructions for Use.

20. MANUFACTURER AND REGULATORY INFORMATION

Manufacturer	RAMED MEDİKAL İTH. İHR. ve PAZ. LTD. STİ.
Address	Karacaoglan Mh. 6172/2 Sk. № 2/8 Bornova 35070 İZMİR, TÜRKİYE
Tel / Fax	+90 232 464 49 34 / +90 232 472 02 56
E-mail	info@ramedmedikal.com.tr
Website	www.ramedmedikal.com.tr / www.medplates.com.tr
Brand	MEDPLATES®
SRN (Turkey)	TR-MF-000025383
CE Notified Body	UDEM — NB 2292
Regulatory Framework	MDR 2017/745/EU MDD 93/42/EEC ISO 13485:2016



Device Classification	Class IIb — Annex VIII, Rule 8
Conformity Assessment	Annex IX (Chapters I & III)
First CE Certificate	29 November 2016
EU Authorised Representative	As per product label (MDR Art. 11(1))
EMDN Code	P09120503
GMDN Codes	46647, 46638, 46642

21. SUMMARY OF SAFETY AND CLINICAL PERFORMANCE (SSCP)

A Summary of Safety and Clinical Performance (SSCP) for MEDPLATES® Titanium Plate, Screw, and Surgical Hand Tool Systems has been prepared in accordance with MDR 2017/745/EU Article 32. The SSCP provides an overview of the clinical evidence, safety profile, and performance data for this device family.

The SSCP is available on the European database on medical devices (EUDAMED) and from the manufacturer on request. It does not replace or supersede these Instructions for Use.

22. APPLICABLE STANDARDS

- TS EN ISO 13485:2016 Medical devices — Quality management systems — Requirements for regulatory purposes
- TS EN ISO 13485:2018 AC Medical devices — Quality management systems — Requirements for regulatory purposes
- TS EN ISO 14971:2020 Medical devices — Application of risk management to medical devices
- TS EN ISO 14971/A11:2022 Medical devices — Application of risk management to medical devices
- TS CEN ISO/TR 24971:2020 Medical devices — Guidance on the application of ISO 14971
- TS EN 20417:2021 Medical devices — Information to be supplied by the manufacturer
- TS EN ISO 10993-1:2021 Biological evaluation of medical devices — Part 1: Evaluation and testing within a risk management process
- TS EN ISO 10993-3:2015 Biological evaluation of medical devices — Part 3: Tests for genotoxicity, carcinogenicity and reproductive toxicity
- TS EN ISO 10993-4:2020 Biological evaluation of medical devices — Part 4: Selection of tests for interactions with blood
- TS EN ISO 10993-5:2010 Biological evaluation of medical devices — Part 5: Tests for in vitro cytotoxicity
- TS EN ISO 10993-5/D1:2020 Biological evaluation of medical devices — Part 5: Tests for in vitro cytotoxicity
- TS EN ISO 10993-6:2017 Biological evaluation of medical devices — Part 6: Tests for local effects after implantation
- TS EN ISO 10993-7:2010 Biological evaluation of medical devices — Part 7: Ethylene oxide sterilization residuals (ISO 10993-7:2008)
- TS EN ISO 10993-7/AC:2010 Biological evaluation of medical devices — Part 7: Ethylene oxide sterilization residuals (ISO 10993-7:2008)
- TS EN ISO 10993-10:2023 Biological evaluation of medical devices — Part 10: Tests for skin sensitization
- TS EN ISO 10993-11:2018 Biological evaluation of medical devices — Part 11: Tests for systemic toxicity
- TS EN ISO 15223-1:2021 Medical devices — Symbols to be used with information to be supplied by the manufacturer — Part 1: General requirements



- 93/42/EEC Medical Devices Directive and 2017/745/EU Medical Devices Regulation
- MEDDEV 2.7.1 Rev.4 Clinical Evaluation: A Guide for Manufacturers and Notified Bodies under Directives 93/42/EEC
- MEDDEV 2.12.1 Rev.8 Vigilance (Guidelines on a Medical Devices Vigilance System)
- MEDDEV 2.12.2 Rev.2 Post Market Clinical Follow-Up
- TS EN ISO 14602:2012 Non-active surgical implants — Implants for osteosynthesis — Particular requirements
- TS EN ISO 14630:2024 Non-active surgical implants — General requirements
- MEDDEV 2.12.1 Rev.8 Guidelines on a Medical Devices Vigilance System
- TS EN ISO 5832-3:2021 Implants for surgery — Metallic materials — Part 3: Wrought titanium 6-aluminium 4-vanadium alloy
- TS EN ISO 5832-2:2018 Implants for surgery — Metallic materials — Part 2: Unalloyed titanium
- TS EN ISO 20417:2021 Medical devices — Information to be supplied by the manufacturer
- ASTM F67 – ISO 5832-2 Plate
- ASTM F136 – ISO 5832-3 Screw
- CE Marking Regulation, Decision No: 2021/4021
- Communiqué on the Procedures and Principles Regarding the Medical Devices Vigilance System
- Turkish Medical Device Regulation
- Official Gazette Date: 07.06.2011, Official Gazette No: 27957
- MDCG 2020-3 Guidance on significant changes regarding the transitional provision under Article 120 of the MDR (Medical Devices)
- MDCG 2020-5 Clinical Evaluation — Equivalence
- MDCG 2020-7 Post-Market Clinical Follow-Up (PMCF) Plan Template
- MDCG 2020-8 Post-Market Clinical Follow-Up (PMCF) Evaluation Report Template
- MDCG 2020-13 Clinical Evaluation Assessment Report Template
- MDCG 2021-2024 Guidance on Classification of Medical Device
- TS EN 62366-1:2020 Medical devices — Part 1: Application of usability engineering to medical devices
- TS EN ISO 14155:2020 Clinical investigation of medical devices for human subjects — Good clinical practice
- Implementing Regulation (EU) 2025/1234



PLATES			
REF. №	DESCRIPTION	REF. №	DESCRIPTION
36.SS.0207.0	2 HOLES 7.5 mm SPACED TITANIUM MICRO PLATE	35.ZA.0300.0	TITANIUM MINI ZIGOMA PLATE 3 HOLES
36.SS.0209.0	2 HOLES 9.0 mm SPACED TITANIUM MICRO PLATE	35.MA.0300.0	TITANIUM 2.0 mm MINI CHIN PLATE 3 HOLES
36.SS.0212.0	2 HOLES 12.00 mm SPACED TITANIUM MICRO PLATE	35.KA.1500.0	TITANIUM 2.0 mm MINI ANGULAR LOCKED PLATE 15 HOLES
36.SS.0400.0	4 HOLES STRAIGHT TITANIUM MICRO PLATE	35.KA.1600.0	TITANIUM 2.0 mm MINI ANGULAR LOCKED PLATE 16 HOLES
36.ST.0400.0	4 HOLES STRAIGHT HOLES SPACED 4 mm TITANIUM MICRO PLATE	35.KG.1500.0	TITANIUM 2.0 mm MINI PLATE GENIOPLASTY
36.SD.0404.0	4 HOLES STRAIGHT 4.5 mm SPACED TITANIUM MICRO PLATE	35.HL.0700.0	TITANIUM 2.0 mm MINI BURR HOLE PLATE 7 mm
36.SD.0406.0	4 HOLES STRAIGHT 6 mm SPACED TITANIUM MICRO PLATE	35.HL.1000.0	TITANIUM 2.0 mm MINI BURR HOLE PLATE 10 mm
36.SD.0407.0	4 HOLES STRAIGHT 7.5 mm SPACED TITANIUM MICRO PLATE	35.HL.1300.0	TITANIUM 2.0 mm MINI BURR HOLE PLATE 13 mm
36.SD.0409.0	4 HOLES STRAIGHT 9 mm SPACED TITANIUM MICRO PLATE	38.MP.0921.6	9X21 HOLES MESH TITANIUM MINI PLATE HOLES DIA. 0.6mm
36.SD.0412.0	4 HOLES STRAIGHT 12 mm SPACED HOLES SPACED 4 mm TITANIUM MICRO PLATE	38.MP.0921.0	9X21 HOLES MESH TITANIUM MINI PLATE (75.5X33.5X0.6 mm)
15.SS.0207.0	TITANIUM 1.5 mm MICRO STRAIGHT PLATE 2 HOLES 7.5 mm SPACED	38.MP.1020.0	10X20 mm HOLES MESH TITANIUM MINI PLATE
15.SS.0209.0	TITANIUM 1.5 mm MICRO STRAIGHT PLATE 2 HOLES 9 mm SPACED	38.MP.1821.0	18X21 HOLES MESH MINI TITANIUM PLATE (75.5X65.5X0.6 mm)
15.SS.0212.0	TITANIUM 1.5 mm MICRO STRAIGHT PLATE 2 HOLES 12 mm SPACED	38.MP.2525.6	25X25 HOLES MESH TITANIUM MINI PLATE THICKNESS 0.6 mm
15.SS.0400.0	TITANIUM 1.5 mm MICRO STRAIGHT PLATE 4 HOLES 6 mm SPACED	38.MP.2525.3	25X25 HOLES MESH TITANIUM MINI PLATE THICKNESS 0.3 mm
15.ST.0400.0	TITANIUM 1.5 mm MICRO STRAIGHT PLATE 4 HOLES 4 mm SPACED	38.MP.1051.0	10X51 HOLES MESH TITANIUM MINI PLATE (180.5X37.0X0.6 mm)
15.SS.0600.0	TITANIUM 1.5 mm MICRO STRAIGHT PLATE 6 HOLES 6 mm SPACED	38.MP.0551.0	5X51 HOLES MESH TITANIUM MINI PLATE (180.5X19.2X0.6 mm)
15.SS.0800.0	TITANIUM 1.5 mm MICRO STRAIGHT PLATE 8 HOLES 6 mm SPACED	38.MP.3457.0	34X57 HOLES MESH TITANIUM MINI PLATE (200X100X0.6 mm)
15.ST.0600.0	TITANIUM 1.5 mm MICRO STRAIGHT PLATE 6 HOLES 4 mm SPACED	38.MP.2151.0	21X51 HOLES MESH TITANIUM MINI PLATE (180.5X75.5X0.6 mm)
15.ST.0800.0	TITANIUM 1.5 mm MICRO STRAIGHT PLATE 8 HOLES 4 mm SPACED	38.MD.0030.6	TITANIUM 2.0 mm MINI MESH PLATE CUTTABLE CIRCULAR DIA. 30 mm THICKNESS 0.6 mm
15.SS.1200.0	TITANIUM 1.5 mm MICRO STRAIGHT PLATE 12 HOLES 6 mm SPACED	38.MD.0030.3	TITANIUM 1.6 mm MICRO MESH PLATE CUTTABLE CIRCULAR DIA. 30 mm THICKNESS 0.3mm
15.SS.1600.0	TITANIUM 1.5 mm MICRO STRAIGHT PLATE 16 HOLES 6 mm SPACED	38.MD.0070.6	TITANIUM 2.0 mm MINI MESH PLATE CUTTABLE CIRCULAR DIA. 70 mm THICKNESS 0.6 mm
15.ST.1200.0	TITANIUM 1.5 mm MICRO STRAIGHT PLATE 12 HOLES 4 mm SPACED	38.MD.0070.3	TITANIUM 1.6 mm MICRO MESH PLATE CUTTABLE CIRCULAR DIA. 70 mm THICKNESS 0.3 mm
46.SS.0400.0	TITANIUM MICRO PLATE 4 HOLES STRAIGHT	38.MD.0100.6	TITANIUM 2.0 mm MINI MESH PLATE CUTTABLE CIRCULAR DIA. 100 mm THICKNESS 0.6 mm
46.ST.0400.0	TITANIUM MICRO PLATE 4 HOLES STRAIGHT HOLES SPACED 4 mm	38.MD.0100.3	TITANIUM 1.6 mm MICRO MESH PLATE CUTTABLE CIRCULAR DIA. 100 mm - THICKNESS 0.3 mm
36.SD.2100.0	MICRO TITANIUM PLATE STRAIGHT 21 HOLES	38.MM.0002.6	TITANIUM 2.0 mm MINI MESH PLATE CUTTABLE MASTOID THICKNESS 0.6 mm
36.SS.0200.0	TITANIUM 1.6 mm MICRO PLATE STRAIGHT 2 HOLES	38.MM.0016.3	TITANIUM 1.6 mm MICRO MESH PLATE CUTTABLE MASTOID THICKNESS 0.3 mm
36.SS.0500.0	TITANIUM 1.6 mm MICRO PLATE STRAIGHT 5 HOLES	38.MT.0002.6	TITANIUM 2.0 mm MINI MESH PLATE CUTTABLE TEMPORAL THICKNESS 0.6 mm
36.SS.0900.0	TITANIUM 1.6 mm MICRO PLATE STRAIGHT 9 HOLES	38.MT.0016.3	TITANIUM 1.6 mm MICRO MESH PLATE CUTTABLE TEMPORAL THICKNESS 0.3 mm
36.SS.2500.0	TITANIUM 1.6 mm MICRO PLATE STRAIGHT 25 HOLES	36.OF.0100.4	ORBITAL MESH TITANIUM MICRO PLATE SMALL ANATOMIC 0.3 mm
36.KA.1600.0	MICRO TITANIUM PLATE LOCKED ANGULAR 16 HOLES	36.OF.0100.5	ORBITAL MESH TITANIUM MICRO PLATE SMALL ANATOMIC 0.2 mm
36.LA.1500.0	MICRO TITANIUM PLATE LOCKED ANGULAR 15 HOLES	36.OF.0100.1	ORBITAL MESH TITANIUM MICRO PLATE SMALL
36.LP.0400.L	TITANIUM 1.6 mm MICRO PLATE L RIGHT 4 HOLES	36.OF.0100.2	ORBITAL MESH TITANIUM MICRO PLATE BIG
36.LP.0400.L	TITANIUM 1.6 mm MICRO PLATE L LEFT 4 HOLES	36.OF.0100.3	ORBITAL MESH TITANIUM MICRO PLATE BIG ANATOMIC
36.SS.0600.0	6 HOLES STRAIGHT TITANIUM MICRO PLATE	37.CS.0412.0	4 HOLES STRAIGHT 12 mm SPACED TITANIUM RECON COMP. PLATE
36.SS.0800.0	8 HOLES STRAIGHT HOLES SPACED 8 mm TITANIUM MICRO PLATE	37.CS.0415.0	4 HOLES STRAIGHT 15 mm SPACED TITANIUM RECON COMP. PLATE
36.ST.0600.0	6 HOLES STRAIGHT HOLES SPACED 4 mm TITANIUM MICRO PLATE	37.CS.0612.0	6 HOLES TITANIUM RECON COMP. PLATE
36.ST.0800.0	8 HOLES STRAIGHT TITANIUM MICRO PLATE	37.CS.0800.0	8 HOLES TITANIUM RECON COMP. PLATE
36.SD.0607.0	6 HOLES STRAIGHT 7.5 mm SPACED TITANIUM MICRO PLATE	37.CS.1600.0	16 HOLES TITANIUM RECON COMP. PLATE
36.SD.0612.0	6 HOLES STRAIGHT 12 mm SPACED TITANIUM MICRO PLATE	37.ST.1300.0	13 HOLES STRAIGHT TITANIUM RECON PLATE
36.ST.0100.0	10 HOLES STRAIGHT HOLES SPACED 4 mm TITANIUM MICRO PLATE	37.ST.1400.0	14 HOLES STRAIGHT TITANIUM RECON PLATE
36.SS.1200.0	12 HOLES STRAIGHT TITANIUM MICRO PLATE	37.ST.1500.0	15 HOLES STRAIGHT TITANIUM RECON PLATE
36.SS.1600.0	16 HOLES STRAIGHT HOLES SPACED 6 mm TITANIUM MICRO PLATE	37.ST.1600.0	16 HOLES STRAIGHT TITANIUM RECON PLATE
36.ST.1200.0	12 HOLES STRAIGHT HOLES SPACED 4 mm TITANIUM MICRO PLATE	37.ST.1800.0	18 HOLES STRAIGHT TITANIUM RECON PLATE
36.SS.2000.0	20 HOLES STRAIGHT HOLES SPACED 6 mm TITANIUM MICRO PLATE	37.ST.1900.0	19 HOLES STRAIGHT TITANIUM RECON PLATE
36.LA.0409.L	4 HOLES 9 mm SPACED 100° ANGULAR TITANIUM MICRO L PLATE LEFT	37.ST.2100.0	21 HOLES STRAIGHT TITANIUM RECON PLATE
36.LA.0409.R	4 HOLES 9 mm SPACED 100° ANGULAR TITANIUM MICRO R PLATE RIGHT	37.ST.2500.0	25 HOLES STRAIGHT TITANIUM RECON PLATE
36.LP.0407.L	4 HOLES 7.5 mm SPACED TITANIUM MICRO L PLATE LEFT	37.ST.2600.0	26 HOLES STRAIGHT TITANIUM RECON PLATE
36.LP.0407.R	4 HOLES 7.5 mm SPACED TITANIUM MICRO R PLATE RIGHT	43.TP.0101.0	21 HOLES TITANIUM RECON TEMPLATE
36.LP.0409.L	4 HOLES 9 mm SPACED TITANIUM MICRO L PLATE LEFT	37.CA.0400.L	4 HOLES ANGULAR SHORT TITANIUM RECON COMP. PLATE LEFT
36.LP.0409.R	4 HOLES 9 mm SPACED TITANIUM MICRO R PLATE RIGHT	37.CA.0400.R	4 HOLES ANGULAR SHORT TITANIUM RECON COMP. PLATE RIGHT
36.LP.0412.L	5 HOLES 12 mm SPACED TITANIUM MICRO L PLATE LEFT	37.CA.0401.L	4 HOLES ANGULAR LONG TITANIUM RECON COMP. PLATE LEFT
36.LP.0412.R	5 HOLES 12 mm SPACED TITANIUM MICRO R PLATE RIGHT	37.CA.0401.R	4 HOLES ANGULAR LONG TITANIUM RECON COMP. PLATE RIGHT
36.LP.0415.L	5 HOLES 15 mm SPACED TITANIUM MICRO L PLATE LEFT	37.CA.0600.L	6 HOLES ANGULAR TITANIUM RECON COMP. PLATE LEFT LONG
36.LP.0415.R	5 HOLES 15 mm SPACED TITANIUM MICRO R PLATE RIGHT	37.CA.0600.R	6 HOLES ANGULAR TITANIUM RECON COMP. PLATE RIGHT LONG
36.LP.0509.L	5 HOLES 9 mm SPACED TITANIUM MICRO L PLATE LEFT	37.RA.1200.R	12 HOLES ANGULAR TITANIUM RECON PLATE RIGHT
36.LP.0509.R	5 HOLES 9 mm SPACED TITANIUM MICRO R PLATE RIGHT	37.RA.1500.R	15 HOLES ANGULAR TITANIUM RECON PLATE RIGHT
46.LP.0409.L	TITANIUM MICRO L PLATE LEFT 4 HOLES 9 mm SPACED	37.RA.1700.R	17 HOLES ANGULAR TITANIUM RECON PLATE RIGHT
46.LP.0409.R	TITANIUM MICRO R PLATE RIGHT 4 HOLES 9 mm SPACED	37.RA.2000.R	20 HOLES ANGULAR TITANIUM RECON PLATE RIGHT
36.KA.1500.0	MICRO TITANIUM PLATE LOCKED ANGULAR 15 HOLES	37.RA.3000.R	30 HOLES ANGULAR TITANIUM RECON PLATE RIGHT
36.KA.1600.0	MICRO TITANIUM PLATE LOCKED ANGULAR 16 HOLES	37.RA.3100.R	31 HOLES ANGULAR TITANIUM RECON PLATE RIGHT
36.YP.0408.0	TITANIUM MICRO Y PLATE 4 HOLES 8 mm SPACED	37.RA.1200.L	12 HOLES ANGULAR TITANIUM RECON PLATE LEFT
36.YP.0409.0	TITANIUM MICRO Y PLATE 4 HOLES 9 mm SPACED	37.RA.1500.L	15 HOLES ANGULAR TITANIUM RECON PLATE LEFT
36.YP.0412.0	TITANIUM MICRO Y PLATE 4 HOLES 12 mm SPACED	37.RA.1700.L	17 HOLES ANGULAR TITANIUM RECON PLATE LEFT
36.YP.0415.0	TITANIUM MICRO Y PLATE 4 HOLES 15 mm SPACED	37.RA.2000.L	20 HOLES ANGULAR TITANIUM RECON PLATE LEFT
36.DY.0600.0	6 HOLES TITANIUM MICRO DOUBLE Y PLATE	37.RA.3000.L	30 HOLES ANGULAR TITANIUM RECON PLATE LEFT
36.YP.0509.0	TITANIUM MICRO Y PLATE 5 HOLES 9 mm SPACED	37.RA.3100.L	31 HOLES ANGULAR TITANIUM RECON PLATE LEFT
46.YP.0408.0	TITANIUM MICRO Y PLATE 4 HOLES 8 mm SPACED	37.DA.1900.0	19 HOLES DOUBLE ANGULAR TITANIUM RECON PLATE
36.DY.0700.0	7 HOLES TITANIUM MICRO DOUBLE Y PLATE	37.DA.2200.0	22 HOLES DOUBLE ANGULAR TITANIUM RECON PLATE
36.DY.0800.0	8 HOLES TITANIUM MICRO DOUBLE Y PLATE	42.RA.0400.0	4 HOLES STRAIGHT TITANIUM RECON LOCKED PLATE
36.TP.0407.0	4 HOLES 7.5 mm SPACED TITANIUM MICRO T PLATE	42.RA.1000.0	10 HOLES STRAIGHT TITANIUM RECON LOCKED PLATE
36.TP.0409.0	4 HOLES 9 mm SPACED TITANIUM MICRO T PLATE	42.ST.1200.0	TITANIUM 2.4 mm RECON LOCKED PLATE STRAIGHT 12 HOLES 96 mm
36.TP.0412.0	4 HOLES 12 mm SPACED TITANIUM MICRO T PLATE	42.ST.1400.0	TITANIUM 2.4 mm RECON LOCKED PLATE STRAIGHT 14 HOLES 112 mm
36.TP.0415.0	15 mm SPACED TITANIUM MICRO T PLATE	42.ST.1600.0	TITANIUM 2.4 mm RECON LOCKED PLATE STRAIGHT 16 HOLES 128 mm
36.DT.0600.0	6 HOLES TITANIUM MICRO DOUBLE T PLATE	42.ST.1800.0	TITANIUM 2.4 mm RECON LOCKED PLATE STRAIGHT 18 HOLES 144 mm
36.HP.0910.0	9 HOLES TITANIUM MICRO H PLATE	42.ST.2000.0	TITANIUM 2.4 mm RECON LOCKED PLATE STRAIGHT 20 HOLES 160 mm
46.TP.0409.0	TITANIUM MICRO T PLATE 4 HOLES SPACED	42.ST.2400.0	TITANIUM 2.4 mm RECON LOCKED PLATE STRAIGHT 24 HOLES 192 mm
36.TP.0400.0	TITANIUM 1.6 mm MICRO PLATE T 4 HOLES	42.ST.2700.0	TITANIUM 2.4 mm RECON LOCKED PLATE STRAIGHT 27 HOLES 216 mm
36.XP.0600.0	TITANIUM 1.6 mm MICRO PLATE X 6 HOLES	43.ST.1200.0	TITANIUM RECON LOCKED PLATE STRAIGHT 12 HOLES 96 mm TEMPLATE
36.XP.0700.0	TITANIUM 1.6 mm MICRO PLATE X 7 HOLES	43.ST.1400.0	TITANIUM RECON LOCKED PLATE STRAIGHT 14 HOLES 112 mm TEMPLATE
36.ZP.0415.R	4 HOLES 15 mm SPACED RIGHT TITANIUM MICRO Z PLATE	43.ST.1600.0	TITANIUM RECON LOCKED PLATE STRAIGHT 16 HOLES 128 mm TEMPLATE
36.ZP.0415.L	4 HOLES 15 mm SPACED LEFT TITANIUM MICRO Z PLATE	43.ST.1800.0	TITANIUM RECON LOCKED PLATE STRAIGHT 18 HOLES 144 mm TEMPLATE
36.ZP.0400.R	TITANIUM 1.6 mm MICRO PLATE Z RIGHT 4 HOLES	43.ST.2000.0	TITANIUM RECON LOCKED PLATE STRAIGHT 20 HOLES 160 mm TEMPLATE
36.ZP.0400.L	TITANIUM 1.6 mm MICRO PLATE Z LEFT 4 HOLES	43.ST.2400.0	TITANIUM RECON LOCKED PLATE STRAIGHT 24 HOLES 192 mm TEMPLATE
36.OP.0608.0	6 HOLES 8 mm SPACED ORBITAL TITANIUM MICRO PLATE	43.ST.2700.0	TITANIUM 2.4 mm RECON LOCKED PLATE STRAIGHT 27 HOLES 216 mm TEMPLATE
36.OP.0612.0	6 HOLES 12 mm SPACED ORBITAL TITANIUM MICRO PLATE	43.RA.0513.L	TITANIUM 2.4 mm RECON LOCKED PLATE 5 X 13 HOLES ANGULAR LEFT TEMPLATE
36.OP.0707.0	7 HOLES 7.5 mm SPACED ORBITAL TITANIUM MICRO PLATE	43.RA.0513.R	TITANIUM 2.4 mm RECON LOCKED PLATE 5 X 13 HOLES ANGULAR RIGHT TEMPLATE
36.OP.1000.0	10 HOLES ORBITAL TITANIUM MICRO PLATE	43.RA.0621.L	TITANIUM 2.4 mm RECON LOCKED PLATE 6 X 21 HOLES ANGULAR LEFT TEMPLATE
36.OP.0800.0	8 HOLES ORBITAL TITANIUM MICRO PLATE	43.RA.0621.R	TITANIUM 2.4 mm RECON LOCKED PLATE 6 X 21 HOLES ANGULAR RIGHT TEMPLATE
46.OP.0707.0	7 HOLES 7.5 mm SPACED ORBITAL TITANIUM MICRO PLATE	43.RA.0623.L	TITANIUM 2.4 mm RECON LOCKED PLATE 6 X 23 HOLES ANGULAR LEFT 44 X 215 mm TEMPLATE
36.OP.0600.0	TITANIUM 1.6 mm MICRO PLATE ORBITAL 6 HOLES	43.RA.0623.R	TITANIUM 2.4 mm RECON LOCKED PLATE 6 X 23 HOLES ANGULAR RIGHT 44 X 215 mm TEMPLATE
36.SQ.0407.0	4 HOLES 7 mm SPACED SQUARE TITANIUM MICRO PLATE	43.RA.0508.L	TITANIUM 2.4 mm RECON LOCKED PLATE 5 X 8 HOLES ANGULAR LEFT TEMPLATE
36.SQ.0607.0	6 HOLES 7 mm SPACED SQUARE TITANIUM MICRO PLATE	43.RA.0508.R	TITANIUM 2.4 mm RECON LOCKED PLATE 5 X 8 HOLES ANGULAR RIGHT TEMPLATE
36.SQ.0807.0	8 HOLES 7 mm SPACED SQUARE TITANIUM MICRO PLATE	43.RA.0303.0	TITANIUM 2.4 mm RECON LOCKED PLATE 3 X 3 HOLES ANGULAR TEMPLATE
36.SQ.1607.0	16 HOLES 7 mm SPACED SQUARE TITANIUM MICRO PLATE	43.RA.0404.0	TITANIUM 2.4 mm RECON LOCKED PLATE 4 X 4 HOLES ANGULAR TEMPLATE
36.SQ.2407.0	24 HOLES 7 mm SPACED SQUARE TITANIUM MICRO PLATE	43.DA.4204.0	TITANIUM 2.4 mm RECON LOCKED PLATE 4 X 20 X 4 HOLES DOUBLE ANGULAR 33 X 163 X 33 mm TEMPLATE
36.HL.0700.0	MICRO TITANIUM BURR HOLE PLATE 7 mm	43.DA.5225.0	TITANIUM 2.4 mm RECON LOCKED PLATE 5 X 22 X 5 HOLES DOUBLE ANGULAR 41 X 215 X 41 mm TEMPLATE
36.HL.1000.0	MICRO TITANIUM BURR HOLE PLATE 10 mm	43.DA.6246.0	TITANIUM 2.4 mm RECON LOCKED PLATE 6 X 24 X 6 HOLES DOUBLE ANGULAR 49 X 195 X 49 mm TEMPLATE
36.HL.1300.0	MICRO TITANIUM BURR HOLE PLATE 13 mm	42.RA.0404.0	TITANIUM 2.4 mm RECON LOCKED PLATE 4 X 4 HOLES ANGULAR
36.MK.5000.0	MICRO TITANIUM PLATE MAXILLA	42.RA.0303.0	TITANIUM 2.4 mm RECON LOCKED PLATE 3 X 3 HOLES ANGULAR
36.MP.0400.K	TITANIUM 1.6 mm MICRO PLATE MAXILLA SHORT	42.RA.0513.L	TITANIUM 2.4 mm RECON LOCKED PLATE 5 X 13 HOLES ANGULAR LEFT
36.MP.0500.0	TITANIUM 1.6 mm MICRO PLATE MAXILLA MEDIUM	42.RA.0513.R	TITANIUM 2.4 mm RECON LOCKED PLATE 5 X 13 HOLES ANGULAR RIGHT
36.MP.0600.U	TITANIUM 1.6 mm MICRO PLATE MAXILLA LONG	42.RA.0621.L	TITANIUM 2.4 mm RECON LOCKED PLATE 6 X 21 HOLES ANGULAR LEFT
35.ST.0400.0	4 HOLES STRAIGHT TITANIUM MINI PLATE	42.RA.0621.R	TITANIUM 2.4 mm RECON LOCKED PLATE 6 X 21 HOLES ANGULAR RIGHT
45.ST.0400.0	TITANIUM MINI PLATE 4 HOLES STRAIGHT	42.RA.0623.L	TITANIUM 2.4 mm RECON LOCKED PLATE 6 X 23 HOLES ANGULAR LEFT 44 X 215 mm
35.ST.0400.4	MINI PLATE TITANIUM STRAIGHT 4 HOLES	42.RA.0623.R	TITANIUM 2.4 mm RECON LOCKED PLATE 6 X 23 HOLES ANGULAR RIGHT 44 X 215 mm
35.ST.0400.K	TITANIUM 2.0 mm MINI PLATE STRAIGHT 4 HOLES SHORT	42.RA.0030.L	TITANIUM 2.4 mm RECON LOCKED PLATE ANGULAR LEFT 30 HOLES
35.ST.0400.0	TITANIUM 2.0 mm MINI PLATE STRAIGHT 4 HOLES MEDIUM	42.RA.0030.R	TITANIUM 2.4 mm RECON LOCKED PLATE ANGULAR RIGHT 30 HOLES
35.ST.0400.U	TITANIUM 2.0 mm MINI PLATE STRAIGHT 4 HOLES LONG	42.RA.0039.L	TITANIUM 2.4 mm RECON LOCKED PLATE ANGULAR LEFT 39 HOLES
35.ST.0200.0	TITANIUM 2.0 mm MINI PLATE STRAIGHT 2 HOLES	42.RA.0039.R	TITANIUM 2.4 mm RECON LOCKED PLATE ANGULAR RIGHT 39 HOLES
35.ST.0209.0	2 HOLES STRAIGHT 9 mm SPACED TITANIUM MINI PLATE	42.DA.4204.0	TITANIUM 2.4 mm RECON LOCKED PLATE 4 X 20 X 4 HOLES DOUBLE ANGULAR 33 X 163 X 33 mm
35.ST.0212.0	2 HOLES STRAIGHT 12 mm SPACED TITANIUM MINI PLATE	42.DA.5225.0	TITANIUM 2.4 mm RECON LOCKED PLATE 5 X 22 X 5 HOLES DOUBLE ANGULAR 41 X 215 X 41 mm
35.ST.0409.0	4 HOLES STRAIGHT 9 mm SPACED TITANIUM MINI PLATE	42.DA.6246.0	TITANIUM 2.4 mm RECON LOCKED PLATE 6 X 24 X 6 HOLES DOUBLE ANGULAR 49 X 195 X 49 mm
45.ST.0409.0	TITANIUM MINI PLATE 4 HOLES STRAIGHT 9 mm SPACED	42.RA.0508.L	TITANIUM 2.4 mm RECON LOCKED PLATE 5 X 8 HOLES ANGULAR LEFT
35.ST.0412.0	4 HOLES STRAIGHT 12 mm SPACED TITANIUM MINI PLATE	42.RA.0508.R	TITANIUM 2.4 mm RECON LOCKED PLATE 5 X 8 HOLES ANGULAR RIGHT
35.CS.0409.0	4 HOLES 9 mm SPACED COMPRESSION TITANIUM MINI PLATE	37.RK.0050.0	RECON PLATE TITANIUM CONDYLAR



35.CS.0412.0	4 HOLES 12 mm SPACED COMPRESSION TITANIUM MINI PLATE	44.RK.0002.0	TITANIUM LOCKED FIXATION RECONSTRUCTION PLATE FOR CONDYLE HEAD ATTACHMENT POSITION 2 mm
40.ST.0400.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 4 HOLES	44.RK.0004.0	TITANIUM LOCKED FIXATION RECONSTRUCTION PLATE FOR CONDYLE HEAD ATTACHMENT POSITION 4 mm
40.ST.0200.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 2 HOLES	44.RK.0006.0	TITANIUM LOCKED FIXATION RECONSTRUCTION PLATE FOR CONDYLE HEAD ATTACHMENT POSITION 6 mm
40.ST.0209.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 2 HOLES 9.0 mm SPACED	35.ST.0400.1	TITANIUM 2.0 mm MINI PLATE STRAIGHT 4 HOLES NON SPACED
40.ST.0212.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 2 HOLES 12.0 mm SPACED	35.ST.0408.1	TITANIUM 2.0 mm MINI PLATE STRAIGHT 4 HOLES 8 mm SPACED
40.ST.0409.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 4 HOLES 9.0 mm SPACED	35.ST.0410.1	TITANIUM 2.0 mm MINI PLATE STRAIGHT 4 HOLES 10 mm SPACED
40.ST.0412.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 4 HOLES 12.0 mm SPACED	35.ST.0414.1	TITANIUM 2.0 mm MINI PLATE STRAIGHT 4 HOLES 14 mm SPACED
40.ST.0500.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 5 HOLES	35.ST.0500.1	TITANIUM 2.0 mm MINI PLATE STRAIGHT 5 HOLES NON SPACED
40.ST.0600.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 6 HOLES	35.ST.0800.1	TITANIUM 2.0 mm MINI PLATE STRAIGHT 8 HOLES NON SPACED
40.ST.0800.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 8 HOLES	35.ST.0808.1	TITANIUM 2.0 mm MINI PLATE STRAIGHT 8 HOLES 8 mm SPACED
40.ST.1000.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 10 HOLES	35.DP.0400.0	4 HOLES NON SPACED STRAIGHT TITANIUM MINI PLATE
40.ST.0700.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 7 HOLES	35.DP.0400.4	4 HOLES SPACED STRAIGHT TITANIUM MINI PLATE
40.ST.0900.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 9 HOLES	35.DP.0500.0	5 HOLES NON SPACED STRAIGHT TITANIUM MINI PLATE
40.CS.0409.0	TITANIUM 2.0 mm MINI COMPRESSION LOCKED PLATE STRAIGHT 4 HOLES 9.0 mm SPACED	35.DP.0500.5	5 HOLES SPACED STRAIGHT TITANIUM MINI PLATE
40.CS.0412.0	TITANIUM 2.0 mm MINI COMPRESSION LOCKED PLATE STRAIGHT 4 HOLES 12.0 mm SPACED	35.DP.0600.0	6 HOLES NON SPACED STRAIGHT TITANIUM MINI PLATE
40.ST.0609.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 6 HOLES 9.0 mm SPACED	35.DP.0600.6	6 HOLES SPACED STRAIGHT TITANIUM MINI PLATE
40.ST.0612.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 6 HOLES 12.0 mm SPACED	35.DP.0800.0	8 HOLES NON SPACED STRAIGHT TITANIUM MINI PLATE
40.ST.1200.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 12 HOLES	35.DP.0800.8	8 HOLES SPACED STRAIGHT TITANIUM MINI PLATE
40.ST.1400.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 14 HOLES	35.DP.0100.0	10 HOLES NON SPACED STRAIGHT TITANIUM MINI PLATE
40.ST.1600.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 16 HOLES	35.DP.0100.1	10 HOLES SPACED STRAIGHT TITANIUM MINI PLATE
40.ST.2000.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 20 HOLES	35.DP.0120.0	12 HOLES NON SPACED STRAIGHT TITANIUM MINI PLATE
40.ST.2500.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 25 HOLES	35.DP.0120.2	12 HOLES SPACED STRAIGHT TITANIUM MINI PLATE
40.ST.4000.0	TITANIUM 2.0 mm MINI LOCKED PLATE STRAIGHT 40 HOLES	35.DP.0140.0	14 HOLES NON SPACED STRAIGHT TITANIUM MINI PLATE
35.ST.0500.0	5 HOLES STRAIGHT TITANIUM MINI PLATE	35.DP.0140.4	14 HOLES SPACED STRAIGHT TITANIUM MINI PLATE
35.ST.0600.0	6 HOLES STRAIGHT TITANIUM MINI PLATE	35.YP.0400.0	4 HOLES NON SPACED Y TITANIUM MINI PLATE
35.ST.0800.0	8 HOLES STRAIGHT TITANIUM MINI PLATE	35.YP.0400.4	4 HOLES SPACED Y TITANIUM MINI PLATE
35.ST.1000.0	10 HOLES STRAIGHT TITANIUM MINI PLATE	35.YP.0600.0	6 HOLES NON SPACED Y TITANIUM MINI PLATE
45.ST.0600.0	TITANIUM MINI PLATE 6 HOLES STRAIGHT	35.YP.0600.6	6 HOLES SPACED Y TITANIUM MINI PLATE
35.ST.0700.0	TITANIUM 2.0 mm MINI PLATE STRAIGHT 7 HOLES	35.LP.0400.L	4 HOLES NON SPACED L LEFT TITANIUM MINI PLATE
35.ST.0900.0	TITANIUM 2.0 mm MINI PLATE STRAIGHT 9 HOLES	35.LP.0400.R	4 HOLES NON SPACED L RIGHT TITANIUM MINI PLATE
35.ST.0508.1	TITANIUM 2.0 mm MINI PLATE STRAIGHT 5 HOLES STRAIGHT 8 mm SPACED	35.LP.0404.L	4 HOLES SPACED L LEFT TITANIUM MINI PLATE
35.ST.0510.1	TITANIUM 2.0 mm MINI PLATE STRAIGHT 5 HOLES STRAIGHT 10 mm SPACED	35.LP.0404.R	4 HOLES SPACED L RIGHT TITANIUM MINI PLATE
35.ST.0609.0	6 HOLES STRAIGHT 9 mm SPACED TITANIUM MINI PLATE	35.LP.0600.L	6 HOLES NON SPACED L LEFT TITANIUM MINI PLATE
35.ST.0612.0	6 HOLES STRAIGHT 12 mm SPACED TITANIUM MINI PLATE	35.LP.0600.R	6 HOLES NON SPACED L RIGHT TITANIUM MINI PLATE
35.ST.0512.0	5 HOLES STRAIGHT 12 mm SPACED TITANIUM MINI PLATE	35.LP.0606.L	6 HOLES SPACED L LEFT TITANIUM MINI PLATE
35.ST.0615.0	6 HOLES STRAIGHT 15 mm SPACED TITANIUM MINI PLATE	35.LP.0606.R	6 HOLES SPACED L RIGHT TITANIUM MINI PLATE
35.CS.0609.0	6 HOLES 9 mm SPACED COMPRESSION TITANIUM MINI PLATE	35.TP.0400.0	4 HOLES NON SPACED T TITANIUM MINI PLATE
35.CS.2000.0	20 HOLES COMPRESSION TITANIUM MINI PLATE	35.TP.0400.4	4 HOLES SPACED T TITANIUM MINI PLATE
35.LF.1000.0	TITANIUM MINI PLATE 10 HOLES LE FORT	35.TP.0600.0	6 HOLES NON SPACED T TITANIUM MINI PLATE
35.LF.1400.0	TITANIUM MINI PLATE 14 HOLES LE FORT	35.TP.0600.6	6 HOLES SPACED T TITANIUM MINI PLATE
35.SSE.0400.0	TITANIUM MINI PLATE SAGITTAL SPUT 4 HOLES	35.XP.0400.0	4 HOLES NON SPACED DOUBLE Y TITANIUM MINI PLATE
35.SSE.1000.0	TITANIUM MINI PLATE SAGITTAL SPUT 10 HOLES	35.XP.0400.6	4 HOLES SPACED DOUBLE Y TITANIUM MINI PLATE
35.SS.0800.0	TITANIUM MINI PLATE SAGITTAL SPUT 8 HOLES	35.XP.0600.0	6 HOLES NON SPACED DOUBLE Y TITANIUM MINI PLATE
35.SS.1200.0	TITANIUM MINI PLATE SAGITTAL SPUT 12 HOLES	35.XP.0600.6	6 HOLES SPACED DOUBLE Y TITANIUM MINI PLATE
35.SSD.0400.0	TITANIUM MINI PLATE SAGITTAL SPUT STRAIGHT 4 HOLES	35.YP.0005.0	5 HOLES NON SPACED Y TITANIUM MINI PLATE
35.SSD.1000.0	TITANIUM MINI PLATE SAGITTAL SPUT STRAIGHT 10 HOLES	35.YP.0005.1	5 HOLES SPACED Y TITANIUM MINI PLATE
36.US.0800.0	8 HOLES U TITANIUM MICRO PLATE	35.DP.0002.0	2 HOLES NON SPACED STRAIGHT TITANIUM MINI PLATE
36.US.0600.0	6 HOLES U TITANIUM MICRO PLATE	35.DP.0002.1	2 HOLES SPACED STRAIGHT TITANIUM MINI PLATE
35.ST.1200.0	12 HOLES STRAIGHT TITANIUM MINI PLATE	35.DT.0006.0	6 HOLES NON SPACED DOUBLE T TITANIUM MINI PLATE
35.ST.1400.0	14 HOLES STRAIGHT TITANIUM MINI PLATE	35.DT.0006.1	6 HOLES SPACED DOUBLE T TITANIUM MINI PLATE
35.ST.1600.0	16 HOLES STRAIGHT TITANIUM MINI PLATE	35.OB.0008.0	8 HOLES NON SPACED ORBITAL TITANIUM MINI PLATE
35.ST.2000.0	20 HOLES STRAIGHT TITANIUM MINI PLATE	35.OB.0010.0	10 HOLES NON SPACED ORBITAL TITANIUM MINI PLATE
35.ST.2500.0	25 HOLES STRAIGHT TITANIUM MINI PLATE	35.OB.0012.0	12 HOLES NON SPACED ORBITAL TITANIUM MINI PLATE
35.ST.4000.0	40 HOLES STRAIGHT TITANIUM MINI PLATE	35.TA.0005.R	5 HOLES SPACED ANGULAR T RIGHT TITANIUM MINI PLATE
35.LP.0400.R	4 HOLES RIGHT TITANIUM MINI PLATE	35.TA.0005.L	5 HOLES SPACED ANGULAR T LEFT TITANIUM MINI PLATE
35.LP.0409.R	4 HOLES 9 mm SPACED TITANIUM MINI L PLATE RIGHT	35.LA.0401.R	4 HOLES SPACED ANGULAR L RIGHT TITANIUM MINI PLATE
35.LP.0412.R	4 HOLES 12 mm SPACED TITANIUM MINI L PLATE RIGHT	35.LA.0401.L	4 HOLES SPACED ANGULAR L LEFT TITANIUM MINI PLATE
35.LP.0415.R	4 HOLES 15 mm SPACED TITANIUM MINI L PLATE RIGHT	35.LA.0004.R	4 HOLES NON SPACED ANGULAR L RIGHT TITANIUM MINI PLATE
35.LP.0418.R	4 HOLES 18 mm SPACED TITANIUM MINI L PLATE RIGHT	35.LA.0004.L	4 HOLES NON SPACED ANGULAR L LEFT TITANIUM MINI PLATE
35.LP.0600.R	6 HOLES TITANIUM MINI L PLATE RIGHT	35.EP.0602.6	TITANIUM 0.6 mm 6X2 HAND PLATE
35.LP.0400.L	4 HOLES TITANIUM MINI L PLATE LEFT	35.EP.0502.6	TITANIUM 0.6 mm 5X2 HAND PLATE
35.LP.0409.L	4 HOLES 9 mm SPACED TITANIUM MINI L PLATE LEFT	35.EP.0402.6	TITANIUM 0.6 mm 4X2 HAND PLATE
35.LP.0412.L	4 HOLES 12 mm SPACED TITANIUM MINI L PLATE LEFT	35.EP.0302.6	TITANIUM 0.6 mm 3X2 HAND PLATE
35.LP.0415.L	4 HOLES 15 mm SPACED TITANIUM MINI L PLATE LEFT	35.EP.0202.6	TITANIUM 0.6 mm 2X2 HAND PLATE
35.LP.0418.L	4 HOLES 18 mm SPACED TITANIUM MINI L PLATE LEFT	35.EP.0400.6	TITANIUM 0.6 mm 4 HOLES STRAIGHT HAND PLATE
35.LP.0600.L	6 HOLES TITANIUM MINI L PLATE LEFT	35.ED.0412.6	TITANIUM 0.6 mm 4 HOLES 12 mm SPACED STRAIGHT HAND PLATE
35.LA.0400.R	4 HOLES 100° ANGULAR RIGHT TITANIUM MINI L PLATE	35.ED.0500.6	TITANIUM 0.6 mm 5 HOLES STRAIGHT HAND PLATE
35.LA.0409.R	4 HOLES 100° ANGULAR RIGHT 9 mm SPACED TITANIUM MINI L PLATE	35.ED.0600.6	TITANIUM 0.6 mm 6 HOLES STRAIGHT HAND PLATE
35.LA.0412.R	4 HOLES 100° ANGULAR RIGHT 12 mm SPACED TITANIUM MINI L PLATE	35.ED.1200.6	TITANIUM 0.6 mm 12 HOLES STRAIGHT HAND PLATE
35.LA.0400.L	4 HOLES 100° ANGULAR LEFT TITANIUM MINI L PLATE	35.EP.0602.8	TITANIUM 0.8 mm 6X2 HAND PLATE
35.LA.0409.L	4 HOLES 100° ANGULAR LEFT 9 mm SPACED TITANIUM MINI L PLATE	35.EP.0502.8	TITANIUM 0.8 mm 5X2 HAND PLATE
35.LA.0412.L	4 HOLES 100° ANGULAR LEFT 12 mm SPACED TITANIUM MINI L PLATE	35.EP.0402.8	TITANIUM 0.8 mm 4X2 HAND PLATE
35.LA.4110.R	TITANIUM 2.0 mm MINI PLATE L 4 HOLES 110° ANGULAR RIGHT	35.EP.0302.8	TITANIUM 0.8 mm 3X2 HAND PLATE
35.LA.4110.L	TITANIUM 2.0 mm MINI PLATE L 4 HOLES 110° ANGULAR LEFT	35.EP.0202.8	TITANIUM 0.8 mm 2X2 HAND PLATE
35.LA.4120.R	TITANIUM 2.0 mm MINI PLATE L 4 HOLES SHORT SPACED 120° ANGULAR RIGHT	35.EP.0400.8	TITANIUM 0.8 mm 4 HOLES STRAIGHT HAND PLATE
35.LA.4120.L	TITANIUM 2.0 mm MINI PLATE L 4 HOLES SHORT SPACED 120° ANGULAR LEFT	35.ED.0412.8	TITANIUM 0.8 mm 4 HOLES 12 mm SPACED STRAIGHT HAND PLATE
35.LA.4120.1	TITANIUM 2.0 mm MINI PLATE L 4 HOLES LONG SPACED 120° ANGULAR RIGHT	35.ED.0500.8	TITANIUM 0.8 mm 5 HOLES STRAIGHT HAND PLATE
35.LA.4120.2	TITANIUM 2.0 mm MINI PLATE L 4 HOLES LONG SPACED 120° ANGULAR LEFT	35.ED.0600.8	TITANIUM 0.8 mm 6 HOLES STRAIGHT HAND PLATE
45.LP.0400.L	TITANIUM MINI L PLATE 4 HOLES LEFT	35.ED.1200.8	TITANIUM 0.8 mm 12 HOLES STRAIGHT HAND PLATE
45.LP.0400.R	TITANIUM MINI L PLATE 4 HOLES RIGHT	35.EC.0404.L	TITANIUM 8 (4X4) HOLES DOUBLE SUPPORT PLATE LEFT
35.LP.0500.L	TITANIUM 2.0 mm MINI PLATE LEFT 5 HOLES	35.EC.0404.R	TITANIUM 8 (4X4) HOLES DOUBLE SUPPORT PLATE RIGHT
35.LP.0500.R	TITANIUM 2.0 mm MINI PLATE RIGHT 5 HOLES	35.EK.0402.0	TITANIUM 4 (2X2) HOLES COMPRESSION HAND PLATE
35.LP.0509.L	TITANIUM 2.0 MINI SPACED 9 mm L PLATE 5 HOLES LEFT	35.EK.0602.0	TITANIUM 6 (4X2) HOLES COMPRESSION HAND PLATE
35.LP.0509.R	TITANIUM 2.0 MINI SPACED 9 mm R PLATE 5 HOLES RIGHT	35.KP.0602.0	TITANIUM 6X2 HOLES CONDYLAR PLATE
35.LP.0512.L	TITANIUM 2.0 MINI SPACED 12 mm L PLATE 5 HOLES LEFT	35.EP.0804.T	TITANIUM 8X4 HOLES T PLATE
35.LP.0512.R	TITANIUM 2.0 MINI SPACED 12 mm R PLATE 5 HOLES RIGHT	35.EP.0803.T	TITANIUM 8X3 HOLES T PLATE
35.LP.0515.L	TITANIUM 2.0 MINI SPACED 15 mm L PLATE 5 HOLES LEFT	35.EP.0804.Y	TITANIUM 8X4 HOLES Y PLATE
35.LP.0515.R	TITANIUM 2.0 MINI SPACED 15 mm R PLATE 5 HOLES RIGHT	35.EP.0804.L	TITANIUM 8X4 HOLES L PLATE
40.LP.0400.L	TITANIUM 2.0 mm LOCKED L PLATE 4 HOLES LEFT	40.EP.0602.6	TITANIUM LOCKED 0.6 mm 6X2 HAND PLATE
40.LP.0400.R	TITANIUM 2.0 mm LOCKED R PLATE 4 HOLES RIGHT	40.EP.0502.6	TITANIUM LOCKED 0.6 mm 5X2 HAND PLATE
40.LP.0409.L	TITANIUM 2.0 mm SPACED 9 mm LOCKED L PLATE 4 HOLES LEFT	40.EP.0402.6	TITANIUM LOCKED 0.6 mm 4X2 HAND PLATE
40.LP.0409.R	TITANIUM 2.0 mm SPACED 9 mm LOCKED R PLATE 4 HOLES RIGHT	40.EP.0302.6	TITANIUM LOCKED 0.6 mm 3X2 HAND PLATE
40.LP.0412.L	TITANIUM 2.0 mm SPACED 12 mm LOCKED L PLATE 4 HOLES LEFT	40.EP.0202.6	TITANIUM LOCKED 0.6 mm 2X2 HAND PLATE
40.LP.0412.R	TITANIUM 2.0 mm SPACED 12 mm LOCKED R PLATE 4 HOLES RIGHT	40.EP.0400.6	TITANIUM LOCKED 0.6 mm 4 HOLES STRAIGHT HAND PLATE
40.LP.0415.L	TITANIUM 2.0 mm SPACED 15 mm LOCKED L PLATE 4 HOLES LEFT	40.ED.0412.6	TITANIUM LOCKED 0.6 mm 4 HOLES 12 mm SPACED STRAIGHT HAND PLATE
40.LP.0415.R	TITANIUM 2.0 mm SPACED 15 mm LOCKED R PLATE 4 HOLES RIGHT	40.ED.0500.6	TITANIUM LOCKED 0.6 mm 5 HOLES STRAIGHT HAND PLATE
40.LP.0418.L	TITANIUM 2.0 mm SPACED 18 mm LOCKED L PLATE 4 HOLES LEFT	40.ED.0600.6	TITANIUM LOCKED 0.6 mm 6 HOLES STRAIGHT HAND PLATE
40.LP.0418.R	TITANIUM 2.0 mm SPACED 18 mm LOCKED R PLATE 4 HOLES RIGHT	40.ED.1200.6	TITANIUM LOCKED 0.6 mm 12 HOLES STRAIGHT HAND PLATE
40.LP.0600.L	TITANIUM 2.0 mm LOCKED L PLATE 6 HOLES LEFT	40.EP.0602.8	TITANIUM LOCKED 0.8 mm 6X2 HAND PLATE
40.LP.0600.R	TITANIUM 2.0 mm LOCKED R PLATE 6 HOLES RIGHT	40.EP.0502.8	TITANIUM LOCKED 0.8 mm 5X2 HAND PLATE
40.LA.0400.L	TITANIUM 2.0 mm 100° LOCKED L PLATE 4 HOLES LEFT	40.EP.0402.8	TITANIUM LOCKED 0.8 mm 4X2 HAND PLATE
40.LA.0400.R	TITANIUM 2.0 mm 100° DEGREE LOCKED R PLATE 4 HOLES RIGHT	40.EP.0302.8	TITANIUM LOCKED 0.8 mm 3X2 HAND PLATE
40.LA.0409.L	TITANIUM 2.0 mm 100° SPACED 9 mm LOCKED L PLATE 4 HOLES LEFT	40.EP.0202.8	TITANIUM LOCKED 0.8 mm 2X2 HAND PLATE
40.LA.0409.R	TITANIUM 2.0 mm 100° SPACED 9 mm LOCKED R PLATE 4 HOLES RIGHT	40.EP.0400.8	TITANIUM LOCKED 0.8 mm 4 HOLES STRAIGHT HAND PLATE
40.LA.0412.L	TITANIUM 2.0 mm 100° SPACED 12 mm LOCKED L PLATE 4 HOLES LEFT	40.ED.0412.8	TITANIUM LOCKED 0.8 mm 4 HOLES 12 mm SPACED STRAIGHT HAND PLATE
40.LA.0412.R	TITANIUM 2.0 mm 100° SPACED 12 mm LOCKED R PLATE 4 HOLES RIGHT	40.ED.0500.8	TITANIUM LOCKED 0.8 mm 5 HOLES STRAIGHT HAND PLATE
40.CP.0823.R	TITANIUM LOCKED (4X4) HOLES DOUBLE SUPPORT PLATE RIGHT 23 mm	40.ED.0600.8	TITANIUM LOCKED 0.8 mm 6 HOLES STRAIGHT HAND PLATE
40.CP.0823.L	TITANIUM LOCKED (4X4) HOLES DOUBLE SUPPORT PLATE LEFT 23 mm	40.ED.1200.8	TITANIUM LOCKED 0.8 mm 12 HOLES STRAIGHT HAND PLATE
35.YP.0415.0	TITANIUM 2.0 MINI SPACED 15 mm Y PLATE 4 HOLES	40.EK.0402.0	TITANIUM LOCKED 4 (2X2) HOLES COMPRESSION HAND PLATE
35.YP.0500.0	TITANIUM 2.0 MINI Y PLATE 5 HOLES	40.EK.0602.0	TITANIUM LOCKED 6 (4X2) HOLES COMPRESSION HAND PLATE
35.YP.0509.0	TITANIUM 2.0 MINI SPACED 9 mm Y PLATE 5 HOLES	40.KP.0602.0	TITANIUM LOCKED 6X2 HOLES CONDYLAR PLATE
35.YP.0512.0	TITANIUM 2.0 MINI SPACED 12 mm Y PLATE 5 HOLES	40.EP.0804.T	TITANIUM LOCKED 8X4 HOLES T PLATE
35.YP.0600.0	TITANIUM 2.0 MINI Y PLATE 6 HOLES	40.EP.0803.T	TITANIUM LOCKED 8X3 HOLES T PLATE
35.YP.0609.0	TITANIUM 2.0 MINI SPACED 9 mm Y PLATE 6 HOLES	40.EP.0804.Y	TITANIUM LOCKED 8X4 HOLES Y PLATE
35.YP.0612.0	TITANIUM 2.0 MINI SPACED 12 mm Y PLATE 6 HOLES	40.EP.0804.L	TITANIUM LOCKED 8X4 HOLES L PLATE
35.YP.0800.0	TITANIUM 2.0 MINI DOUBLE Y PLATE 8 HOLES	40.EC.0404.L	TITANIUM LOCKED 8 (4X4) HOLES DOUBLE SUPPORT PLATE LEFT



45.YP.0500.0	TITANIUM 2.0 MINI Y PLATE 5 HOLES	40.EC.0404.R	TITANIUM LOCKED 8 (4X4) HOLES DOUBLE SUPPORT PLATE RIGHT
45.YP.0415.0	TITANIUM 2.0 MINI SPACED 15 mm Y PLATE 4 HOLES	41.DP.0400.0	4 HOLES NON SPACED STRAIGHT LOCKED TITANIUM MINI PLATE
35.DY.0600.0	TITANIUM 2.0 mm MINI DOUBLE Y PLATE 6 HOLES	41.DP.0400.4	4 HOLES SPACED STRAIGHT LOCKED TITANIUM MINI PLATE
35.DY.0609.0	TITANIUM 2.0 mm MINI DOUBLE Y PLATE 9 mm SPACED 6 HOLES	41.DP.0500.0	5 HOLES NON SPACED STRAIGHT LOCKED TITANIUM MINI PLATE
35.DY.0612.0	TITANIUM 2.0 mm MINI DOUBLE Y PLATE 12 mm SPACED 6 HOLES	41.DP.0500.5	5 HOLES SPACED STRAIGHT LOCKED TITANIUM MINI PLATE
35.YP.0800.0	TITANIUM 2.0 MINI DOUBLE Y PLATE 8 HOLES	41.DP.0600.0	6 HOLES NON SPACED STRAIGHT LOCKED TITANIUM MINI PLATE
40.YP.0400.0	TITANIUM 2.0 mm MINI LOCKED PLATE Y 4 HOLES	41.DP.0600.6	6 HOLES SPACED STRAIGHT LOCKED TITANIUM MINI PLATE
40.YP.0409.0	TITANIUM 2.0 mm MINI LOCKED PLATE Y 4 HOLES 9 mm SPACED	41.DP.0800.0	8 HOLES NON SPACED STRAIGHT LOCKED TITANIUM MINI PLATE
40.YP.0412.0	TITANIUM 2.0 mm MINI LOCKED PLATE Y 4 HOLES 12 mm SPACED	41.DP.0800.8	8 HOLES SPACED STRAIGHT LOCKED TITANIUM MINI PLATE
40.YP.0415.0	TITANIUM 2.0 mm MINI LOCKED PLATE Y 4 HOLES 15 mm SPACED	41.DP.0100.0	10 HOLES NON SPACED STRAIGHT LOCKED TITANIUM MINI PLATE
40.YP.0500.0	TITANIUM 2.0 mm MINI LOCKED PLATE Y 5 HOLES	41.DP.0100.1	10 HOLES SPACED STRAIGHT LOCKED TITANIUM MINI PLATE
40.YP.0509.0	TITANIUM 2.0 mm MINI LOCKED PLATE Y 5 HOLES 9 mm SPACED	41.DP.0120.0	12 HOLES NON SPACED STRAIGHT LOCKED TITANIUM MINI PLATE
40.YP.0512.0	TITANIUM 2.0 mm MINI LOCKED PLATE Y 5 HOLES 12 mm SPACED	41.DP.0120.1	12 HOLES SPACED STRAIGHT LOCKED TITANIUM MINI PLATE
40.YP.0600.0	TITANIUM 2.0 mm MINI LOCKED PLATE Y 6 HOLES	41.DP.0140.0	14 HOLES NON SPACED STRAIGHT LOCKED TITANIUM MINI PLATE
40.YP.0609.0	TITANIUM 2.0 mm MINI LOCKED PLATE Y 6 HOLES 9 mm SPACED	41.DP.0140.4	14 HOLES SPACED STRAIGHT LOCKED TITANIUM MINI PLATE
40.YP.0612.0	TITANIUM 2.0 mm MINI LOCKED PLATE Y 6 HOLES 12 mm SPACED	41.LP.0400.L	4 HOLES NON SPACED L LEFT LOCKED TITANIUM MINI PLATE
40.DY.0600.0	TITANIUM 2.0 mm MINI LOCKED PLATE DOUBLE Y 6 HOLES	41.LP.0400.R	4 HOLES NON SPACED L RIGHT LOCKED TITANIUM MINI PLATE
40.DY.0609.0	TITANIUM 2.0 mm MINI LOCKED PLATE DOUBLE Y 6 HOLES 9 mm SPACED	41.LP.0404.L	4 HOLES SPACED L LEFT LOCKED TITANIUM MINI PLATE
40.DY.0612.0	TITANIUM 2.0 mm MINI LOCKED PLATE DOUBLE Y 6 HOLES 12 mm SPACED	41.LP.0404.R	4 HOLES SPACED L RIGHT LOCKED TITANIUM MINI PLATE
40.DY.0800.0	TITANIUM 2.0 mm MINI LOCKED PLATE DOUBLE Y 8 HOLES	41.LP.0600.L	6 HOLES NON SPACED L LEFT LOCKED TITANIUM MINI PLATE
35.TP.0400.0	TITANIUM 2.0 MINI T PLATE 4 HOLES	41.LP.0600.R	6 HOLES NON SPACED L RIGHT LOCKED TITANIUM MINI PLATE
35.TP.0409.0	TITANIUM 2.0 MINI T PLATE 4 HOLES 9 mm SPACED	41.LP.0606.L	6 HOLES SPACED L LEFT LOCKED TITANIUM MINI PLATE
35.TP.0412.0	TITANIUM 2.0 MINI T PLATE 4 HOLES 12 mm SPACED	41.LP.0606.R	6 HOLES SPACED L RIGHT LOCKED TITANIUM MINI PLATE
35.TP.0512.0	TITANIUM 2.0 MINI T PLATE 5 HOLES 12 mm SPACED	41.TP.0400.0	4 HOLES NON SPACED T LOCKED TITANIUM MINI PLATE
35.TP.0600.0	TITANIUM 2.0 MINI T PLATE 6 HOLES	41.TP.0400.4	4 HOLES SPACED T LOCKED TITANIUM MINI PLATE
35.TP.0609.0	TITANIUM 2.0 MINI T PLATE 6 HOLES 9 mm SPACED	41.TP.0600.0	6 HOLES NON SPACED T LOCKED TITANIUM MINI PLATE
35.TP.0612.0	TITANIUM 2.0 MINI SPACED 12 mm T PLATE 6 HOLES	41.TP.0600.6	6 HOLES SPACED T LOCKED TITANIUM MINI PLATE
35.DT.0600.0	TITANIUM 2.0 mm MINI DOUBLE T PLATE 6 HOLES	41.YP.0400.0	4 HOLES NON SPACED Y LOCKED TITANIUM MINI PLATE
35.DT.0609.0	TITANIUM 2.0 mm MINI DOUBLE T PLATE 6 HOLES 9 mm SPACED	41.YP.0400.4	4 HOLES SPACED Y LOCKED TITANIUM MINI PLATE
35.DT.0612.0	TITANIUM 2.0 mm MINI DOUBLE T PLATE 6 HOLES 12 mm SPACED	41.YP.0600.0	6 HOLES NON SPACED Y LOCKED TITANIUM MINI PLATE
35.TA.0512.L	TITANIUM MINI T PLATE 5 HOLES 100° ANGULAR 12 mm SPACED LEFT	41.YP.0600.6	6 HOLES SPACED Y LOCKED TITANIUM MINI PLATE
35.TA.0512.R	TITANIUM MINI T PLATE 5 HOLES 100° ANGULAR 12 mm SPACED RIGHT	41.XP.0400.0	4 HOLES NON SPACED DOUBLE Y LOCKED TITANIUM MINI PLATE
35.CT.0412.0	TITANIUM 2.0 mm MINI COMPRESSION T PLATE 4 HOLES 12 mm SPACED	41.XP.0400.4	4 HOLES SPACED DOUBLE Y LOCKED TITANIUM MINI PLATE
35.CT.0515.0	TITANIUM 2.0 mm MINI COMPRESSION T PLATE 5 HOLES 15 mm SPACED	41.XP.0600.0	6 HOLES NON SPACED DOUBLE Y LOCKED TITANIUM MINI PLATE
35.TP.0615.0	TITANIUM 2.0 mm MINI COMPRESSION T PLATE 6 HOLES 15 mm SPACED	41.XP.0600.6	6 HOLES SPACED DOUBLE Y LOCKED TITANIUM MINI PLATE
35.HP.0400.0	TITANIUM 2.0 mm MINI H PLATE 4 HOLES	48.TP.0600.0	2.0 mm LOCKED MINI T PLATE TITANIUM (2/4) 6 HOLES
35.HP.0600.0	TITANIUM 2.0 mm MINI H PLATE 6 HOLES	48.TP.0800.0	2.0 mm LOCKED MINI T PLATE TITANIUM (2/4) 8 HOLES
35.HP.0700.0	TITANIUM 2.0 mm MINI H PLATE 7 HOLES	48.LP.0600.L	2.0 mm ANATOMIC LOCKED MINI L PLATE TITANIUM LEFT (2/4) 6 HOLES
35.HP.0800.0	TITANIUM 2.0 mm MINI H PLATE 8 HOLES	48.LP.0600.R	2.0 mm ANATOMIC LOCKED MINI L PLATE TITANIUM RIGHT (2/4) 6 HOLES
40.TP.0400.0	TITANIUM 2.0 mm MINI LOCKED PLATE T 4 HOLES	48.LP.0800.L	2.0 mm ANATOMIC LOCKED MINI L PLATE TITANIUM LEFT (2/6) 8 HOLES
40.TP.0409.0	TITANIUM 2.0 mm MINI LOCKED PLATE T 4 HOLES 9 mm SPACED	48.LP.0800.R	2.0 mm ANATOMIC LOCKED MINI L PLATE TITANIUM RIGHT (2/6) 8 HOLES
40.TP.0412.0	TITANIUM 2.0 mm MINI LOCKED PLATE T 4 HOLES 12 mm SPACED	48.LA.0600.L	2.0 mm ANATOMIC LOCKED MINI L PLATE TITANIUM LEFT (2/4) 6 HOLES
40.TP.0512.0	TITANIUM 2.0 mm MINI LOCKED PLATE T 5 HOLES 12 mm SPACED	48.LA.0600.R	2.0 mm ANATOMIC LOCKED MINI L PLATE TITANIUM RIGHT (2/4) 6 HOLES
40.TP.0600.0	TITANIUM 2.0 mm MINI LOCKED PLATE T 6 HOLES	48.LA.0800.L	2.0 mm ANATOMIC LOCKED MINI L PLATE TITANIUM LEFT (2/6) 8 HOLES
40.TP.0609.0	TITANIUM 2.0 mm MINI LOCKED PLATE T 6 HOLES 9 mm SPACED	48.LA.0800.R	2.0 mm ANATOMIC LOCKED MINI L PLATE TITANIUM RIGHT (2/6) 8 HOLES
40.TP.0612.0	TITANIUM 2.0 mm MINI LOCKED PLATE T 6 HOLES 12 mm SPACED	48.ST.0600.0	2.0 mm STRAIGHT LOCKED MINI PLATE TITANIUM 6 HOLES
40.TP.0615.0	TITANIUM 2.0 mm MINI LOCKED PLATE T 6 HOLES 15 mm SPACED	48.ST.0800.0	2.0 mm STRAIGHT LOCKED MINI PLATE TITANIUM 8 HOLES
40.TA.0512.L	TITANIUM 2.0 mm MINI LOCKED PLATE T LEFT 5 HOLES 100° 12 mm SPACED	48.ST.1000.0	2.0 mm STRAIGHT LOCKED MINI PLATE TITANIUM 10 HOLES
40.TA.0512.R	TITANIUM 2.0 mm MINI LOCKED PLATE T RIGHT 5 HOLES 100° 12 mm SPACED	48.CG.0302.0	2.0 mm LOCKED MINI RECTANGLE PLATE TITANIUM (3X2) 6 HOLES
40.DT.0600.0	TITANIUM 2.0 mm MINI LOCKED PLATE DOUBLE T 6 HOLES	48.CG.0402.0	2.0 mm LOCKED MINI RECTANGLE PLATE TITANIUM (4X2) 8 HOLES
40.DT.0612.0	TITANIUM 2.0 mm MINI LOCKED PLATE DOUBLE T 6 HOLES 12 mm SPACED	48.CG.0502.0	2.0 mm LOCKED MINI RECTANGLE PLATE TITANIUM (5X2) 10 HOLES
40.TA.0609.L	TITANIUM 2.0 mm MINI LOCKED PLATE T 100° 9 mm SPACED 6 HOLES LEFT	29.HV.028A.L	ANATOMIC LOCKED T PLATE TITANIUM LEFT 28 mm
40.TA.0609.R	TITANIUM 2.0 mm MINI LOCKED PLATE T 100° 9 mm SPACED 6 HOLES RIGHT	29.HV.028A.R	ANATOMIC LOCKED T PLATE TITANIUM RIGHT 28 mm
40.TA.0612.L	TITANIUM 2.0 mm MINI LOCKED PLATE T 100° 12 mm SPACED 6 HOLES LEFT	29.HV.026A.L	ANATOMIC LOCKED T PLATE TITANIUM LEFT 26 mm
40.TA.0612.R	TITANIUM 2.0 mm MINI LOCKED PLATE T 100° 12 mm SPACED 6 HOLES RIGHT	29.HV.026A.R	ANATOMIC LOCKED T PLATE TITANIUM RIGHT 26 mm
40.CT.0412.0	TITANIUM 2.0 mm MINI COMPRESSION LOCKED PLATE T 4 HOLES 12 mm SPACED	29.HV.266D.R	ANATOMIC DOUBLE DEGREE LOCKED PLATE TITANIUM 4 HOLES 26 mm° RIGHT 6 DEGREE
40.CT.0512.0	TITANIUM 2.0 mm MINI COMPRESSION LOCKED PLATE T 5 HOLES 12 mm SPACED	29.HV.266D.L	ANATOMIC DOUBLE DEGREE LOCKED PLATE TITANIUM 4 HOLES 26 mm° LEFT 6 DEGREE
40.DT.0609.0	TITANIUM 2.0 mm MINI LOCKED PLATE DOUBLE T 6 HOLES 9 mm SPACED	29.HV.264D.R	ANATOMIC DOUBLE DEGREE LOCKED PLATE TITANIUM 4 HOLES 26 mm° RIGHT 4 DEGREE
40.HP.0400.0	TITANIUM 2.0 mm MINI LOCKED PLATE H 4 HOLES	29.HV.264D.L	ANATOMIC DOUBLE DEGREE LOCKED PLATE TITANIUM 4 HOLES 26 mm° LEFT 4 DEGREE
40.HP.0600.0	TITANIUM 2.0 mm MINI LOCKED PLATE H 6 HOLES	29.HV.032T.L	ANATOMIC DOUBLE DEGREE LOCKED PLATE TITANIUM LEFT 32 mm
40.HP.0700.0	TITANIUM 2.0 mm MINI LOCKED PLATE H 7 HOLES	29.HV.032T.R	ANATOMIC DOUBLE DEGREE LOCKED PLATE TITANIUM RIGHT 32 mm
40.HP.0800.0	TITANIUM 2.0 mm MINI LOCKED PLATE H 8 HOLES	29.HV.034D.L	ANATOMIC DOUBLE DEGREE LOCKED PLATE TITANIUM LEFT 34 mm
35.SP.0409.R	TITANIUM 2.0 mm MINI LOCKED PLATE S RIGHT 4 HOLES 9 mm SPACED	29.HV.034D.R	ANATOMIC DOUBLE DEGREE LOCKED PLATE TITANIUM RIGHT 34 mm
35.SP.0609.R	TITANIUM 2.0 mm MINI LOCKED PLATE S RIGHT 6 HOLES 9 mm SPACED	29.HV.036D.L	ANATOMIC DOUBLE DEGREE LOCKED PLATE TITANIUM LEFT 36 mm
35.SP.0409.L	TITANIUM 2.0 mm MINI LOCKED PLATE S LEFT 4 HOLES 9 mm SPACED	29.HV.036D.R	ANATOMIC DOUBLE DEGREE LOCKED PLATE TITANIUM RIGHT 36 mm
35.SP.0609.L	TITANIUM 2.0 mm MINI LOCKED PLATE S LEFT 6 HOLES 9 mm SPACED	50.SP.0400.0	TITANIUM 2.7 mm STERNAL PLATE STRAIGHT 4 HOLES
35.ZP.0409.R	TITANIUM 2.0 mm MINI RIGHT Z PLATE 4 HOLES 9 mm SPACED	50.SP.0500.0	TITANIUM 2.7 mm STERNAL PLATE STRAIGHT 5 HOLES
35.ZP.0415.R	TITANIUM 2.0 mm MINI RIGHT Z PLATE 4 HOLES 15 mm SPACED	50.SP.0600.0	TITANIUM 2.7 mm STERNAL PLATE STRAIGHT 6 HOLES
35.ZL.0415.R	TITANIUM 2.0 mm MINI LONG RIGHT Z PLATE 4 HOLES 15 mm SPACED	50.SP.0800.0	TITANIUM 2.7 mm STERNAL PLATE STRAIGHT 8 HOLES
35.ZP.0409.L	TITANIUM 2.0 mm MINI LEFT Z PLATE 4 HOLES 9 mm SPACED	50.SP.1000.0	TITANIUM 2.7 mm STERNAL PLATE STRAIGHT 10 HOLES
35.ZP.0415.L	TITANIUM 2.0 mm MINI LEFT Z PLATE 4 HOLES 15 mm SPACED	50.SP.1200.0	TITANIUM 2.7 mm STERNAL PLATE STRAIGHT 12 HOLES
35.ZL.0415.L	TITANIUM 2.0 mm MINI LONG LEFT Z PLATE 4 HOLES 15 mm SPACED	50.SP.1400.0	TITANIUM 2.7 mm STERNAL PLATE STRAIGHT 14 HOLES
40.ZP.0409.L	TITANIUM 2.0 mm MINI LOCKED PLATE Z LEFT 4 HOLES 9 mm SPACED	50.SP.1600.0	TITANIUM 2.7 mm STERNAL PLATE STRAIGHT 16 HOLES
40.ZP.0415.L	TITANIUM 2.0 mm MINI LOCKED PLATE Z LEFT 4 HOLES 15 mm SPACED	50.SA.0606.L	TITANIUM 2.7 mm STERNAL PLATE ANGULAR LEFT 6X6 BIG
40.ZP.0409.R	TITANIUM 2.0 mm MINI LOCKED PLATE Z RIGHT 4 HOLES 9 mm SPACED	50.SA.0606.R	TITANIUM 2.7 mm STERNAL PLATE ANGULAR RIGHT 6X6 BIG
40.ZP.0415.R	TITANIUM 2.0 mm MINI LOCKED PLATE Z RIGHT 4 HOLES 15 mm SPACED	50.SA.0404.L	TITANIUM 2.7 mm STERNAL PLATE ANGULAR LEFT 4X4 MEDIUM
40.SP.0409.L	TITANIUM 2.0 mm MINI LOCKED PLATE S LEFT 4 HOLES 9 mm SPACED	50.SA.0404.R	TITANIUM 2.7 mm STERNAL PLATE ANGULAR RIGHT 4X4 MEDIUM
40.SP.0609.L	TITANIUM 2.0 mm MINI LOCKED PLATE S LEFT 6 HOLES 9 mm SPACED	50.SA.0202.L	TITANIUM 2.7 mm STERNAL PLATE ANGULAR LEFT 2X2 SMALL
40.SP.0409.R	TITANIUM 2.0 mm MINI LOCKED PLATE S RIGHT 4 HOLES 9 mm SPACED	50.SA.0202.R	TITANIUM 2.7 mm STERNAL PLATE ANGULAR RIGHT 2X2 SMALL
40.SP.0609.R	TITANIUM 2.0 mm MINI LOCKED PLATE S RIGHT 6 HOLES 9 mm SPACED	50.SP.0707.0	TITANIUM 2.7 mm STERNAL PLATE DOUBLE T 7X7 HOLES
35.XP.0600.0	TITANIUM 2.0 mm MINI PLATE X 6 HOLES	50.SP.0909.0	TITANIUM 2.7 mm STERNAL PLATE DOUBLE T 9X9 HOLES
35.XP.0609.0	TITANIUM 2.0 mm MINI PLATE X 6 HOLES 9 mm SPACED	50.SP.0505.0	TITANIUM 2.7 mm STERNAL PLATE X 5X5 HOLES
35.XP.0612.0	TITANIUM 2.0 mm MINI PLATE X 6 HOLES 12 mm SPACED	51.SP.0202.0	TITANIUM 2.4 mm STERNAL PLATE SQUARE 2X2 HOLES
40.XP.0600.0	TITANIUM 2.0 mm MINI LOCKED PLATE X 6 HOLES	51.SA.0202.0	TITANIUM 2.4 mm STERNAL PLATE 2X2 HOLES DOUBLE ANGULAR
40.XP.0609.0	TITANIUM 2.0 mm MINI LOCKED PLATE X 6 HOLES 9 mm SPACED	51.SA.0404.0	TITANIUM 2.4 mm STERNAL PLATE 4X4 HOLES ANGULAR
40.XP.0612.0	TITANIUM 2.0 mm MINI LOCKED PLATE X 6 HOLES 12 mm SPACED	51.SA.0404.K	TITANIUM 2.4 mm STERNAL PLATE SQUARE 4X4 HOLES DOUBLE ANGULAR
35.CH.0504.0	TITANIUM 2.0 mm MINI CHIN PLATE 5 HOLES 4 mm SPACED	51.SP.0400.1	TITANIUM 2.4 mm STERNAL PLATE STRAIGHT 4 HOLES SPACED
35.CH.0506.0	TITANIUM 2.0 mm MINI CHIN PLATE 5 HOLES 6 mm SPACED	51.SP.0600.0	TITANIUM 2.4 mm STERNAL PLATE STRAIGHT 6 HOLES
35.CH.0508.0	TITANIUM 2.0 mm MINI CHIN PLATE 5 HOLES 8 mm SPACED	51.SP.0600.1	TITANIUM 2.4 mm STERNAL PLATE STRAIGHT 6 HOLES SPACED
35.CH.0510.0	TITANIUM 2.0 mm MINI CHIN PLATE 5 HOLES 10 mm SPACED	51.SP.0800.0	TITANIUM 2.4 mm STERNAL PLATE STRAIGHT 8 HOLES
35.CH.0512.0	TITANIUM 2.0 mm MINI CHIN PLATE 5 HOLES 12 mm SPACED	51.SP.0800.1	TITANIUM 2.4 mm STERNAL PLATE STRAIGHT 8 HOLES SPACED
35.QP.0414.0	TITANIUM 2.0 mm MINI SQUARE PLATE 5 HOLES 14 mm SPACED	51.SP.1000.0	TITANIUM 2.4 mm STERNAL PLATE STRAIGHT 10 HOLES
35.OB.0800.0	TITANIUM 2.0 mm MINI ORBITAL PLATE 8 HOLES	51.SP.1800.0	TITANIUM 2.4 mm STERNAL PLATE STRAIGHT 18 HOLES
35.OB.1000.0	TITANIUM 2.0 mm MINI ORBITAL PLATE 10 HOLES	51.SP.2400.0	TITANIUM 2.4 mm STERNAL PLATE STRAIGHT 24 HOLES
35.OB.1200.0	TITANIUM 2.0 mm MINI ORBITAL PLATE 12 HOLES	51.SP.0606.0	TITANIUM 2.4 mm STERNAL PLATE 6X6 HOLES
40.OP.0800.0	TITANIUM 2.0 mm LOCKED ORBITAL PLATE 8 HOLES	51.SP.0606.1	TITANIUM 2.4 mm STERNAL PLATE 6X6 HOLES SPACED
40.OP.1000.0	TITANIUM 2.0 mm LOCKED ORBITAL PLATE 10 HOLES	51.SA.0522.R	TITANIUM 2.4 mm STERNAL PLATE 5X2 HOLES ANGULAR RIGHT
40.OP.1200.0	TITANIUM 2.0 mm LOCKED ORBITAL PLATE 12 HOLES	51.SA.0522.L	TITANIUM 2.4 mm STERNAL PLATE 5X2 HOLES ANGULAR LEFT
40.CO.0412.0	TITANIUM 2.0 mm MINI COMPRESSION LOCKED PLATE ORBITAL 4 HOLES 12 mm SPACED	51.SA.0524.5	TITANIUM 2.4 mm STERNAL PLATE 5X24X5 HOLES DOUBLE ANGULAR
40.CO.0515.0	TITANIUM 2.0 mm MINI COMPRESSION LOCKED PLATE ORBITAL 5 HOLES 15 mm SPACED	35.EA.0502.0	ERICH ARCH BAR WIRE 1M
35.CO.0412.0	TITANIUM 2.0 mm MINI COMPRESSION LOCKED PLATE ORBITAL 4 HOLES 12 mm SPACED	35.EA.0502.2	ERICH ARCH BAR WIRE 0.2 mm
35.CO.0612.0	TITANIUM 2.0 mm MINI COMPRESSION LOCKED PLATE ORBITAL 6 HOLES 12 mm SPACED	35.EA.0502.3	ERICH ARCH BAR WIRE 0.3 mm
45.OB.0800.0	TITANIUM MINI PLATE 8 HOLES ORBITAL	35.EA.0502.4	ERICH ARCH BAR WIRE 0.4 mm
35.SB.1000.0	TITANIUM MINI PLATE SUBCONDYLAR	35.EA.0502.5	ERICH ARCH BAR WIRE 0.5 mm
35.SP.0001.0	TITANIUM MINI PLATE SAGITTAL		





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