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INSTRUCTIONS FOR USE

Versalock Sterile Plating System

GENERAL INFORMATION

- Single-use product, do not reuse, even if it is in perfect condition;
- Sterile supplied product;
- Prohibited reprocessing.

INDICATIONS FOR USE

The Versalock Sterile Plating System is intended for fracture fixation, arthrodesis, reconstruction, osteotomy fixation and non-unions of the hand, wrist, forearm, clavicle, scapula, olecranon, humerus, proximal tibia, foot and ankle. The use of locking plate/screw systems is suited for treatment of fractures in osteopenic bone.

CONTRAINDICATIONS

The patients who present some clinical condition described below, should not be subject to the procedure with the use of the product. The contraindications include those listed below, but are not limited to:

- Active infection or history of recent infection of bone tissue or of soft parts locations;
- Osteometabolic diseases that cause weakness or reduction of bone mass;
- Insufficient bone mass or of poor quality;
- Inadequate vascularization in the implant placement local that could compromise the adequate blood supply in the place of deployment;
- Patients with previously implants that may compromise the deployment and/or interfere with the product;
- Drugs abuse and alcoholism;
- Fever;
- Allergy and/or sensitivity to metals (pure titanium and titanium aluminum alloy-Vanadium)
- Patients without conditions to follow the medical advice and the health team at any time of their treatment.

PURPOSE OR INTENDED USE OF THE PRODUCT

The Versalock Sterile Plating System is intended for fracture fixation, arthrodesis, reconstruction, osteotomy fixation and non-unions of the hand, wrist, forearm, clavicle, scapula, olecranon, humerus, foot and ankle. The use of locking plate/screw systems is suited for treatment of fractures in osteopenic bone.

The products that compose the system are plates with locking holes, plates with non-locking holes, plates with combined holes (locking and non-locking on the same plate), cortical screws and locking screws of variable angles.

The dimensions and sizes of the plates vary according to the surgical needs / fixation possibilities; given the variety of bones for which they are intended. The same applies to screws: smaller diameters for smaller fragments and smaller lengths for smaller bones; and vice versa.

Locking screws are used in the plates with locking holes in order to provide angular stability to the plate, ideal for osteoporotic patients in general, and essential for fixation of joint regions, in accordance with the principle of absolute stability and consequent primary consolidation (without callus).

Cortical screws are used in the plates with non-locking holes, with or without dynamic compression, and interfragmentary compression through the pilot hole and sliding hole technique.

PHYSICAL PRINCIPLE AND TECHNOLOGY FUNDAMENTALS DESCRIPTION, APPLIED TO ITS WORKING AND ACTION

Versalock Sterile Plating System is indicated for implantation according to techniques and treatments described in the medical literature, such as: interfragmentary compression, internal fixator, bridge plate, neutralization plate and dynamic compression.

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The physical principle of Versalock Screws (locking screws) is based on rigid fixation, simulating an internal fixer where the screws have a specific thread profile on their head, which when fixed with the appropriate instruments, allows the surgeon to fix with $\pm 15^\circ$ angle in the hole threaded plate, forming an imaginary cone.

TECHNICAL SPECIFICATION OF THE MATERIAL MANUFACTURING

- Titanium Alloy Ti6Al4V, in accordance with the standard ASTM F136 "Standard Specification for Wrought Titanium-6Aluminum-4Vanadium ELI (Extra Low Interstitial) Alloy for Surgical Implant Applications"
- Pure Titanium Degree 2, in accordance with the standard ASTM F67 "Standard Specification for Unalloyed Titanium, for Surgical Implant Applications"

PRODUCT TRACEABILITY PROCEDURE

The Identification and traceability of the product are ensured through a set of 05 adhesive tags contained in the package, along with the instructions for use and the implant, such as: name, model, code, allotment, product registration and manufacturer identification. In this way it is possible to make the reverse path and reach a production, raw material, suppliers and other quality controls established in the GMReis Quality System. Traceability tags shall be fixed to the following locations:

- The tag number 1, obligatorily, in the patient's medical record;
- The tag number 2, in the report delivered to the patient;
- The tag number 3, in the tax documentation that generates the collection to the paying source;
- The tag number 4, available for supplier control (registration distribution history);
- The tag number 5, provided for the control of the doctor.

It is a responsibility of the medical and hospital staff (the custodians of patient information and records), the tag fixation on the surgical description sheet or a section of the medical chart. GMReis recommends that the patient receive this information, receiving a certificate stating one of the traceability adhesive tags.

PRESENTATION FORM OF THE MEDICAL PRODUCT

The product is supplied sterile, properly identified, i.e. marking laser with the following information:

- Batch of product;
- Product Code;
- Logo of the GMReis Brand;

It is an open system, having as a commercial presentation the stowage in individual packaging, where the product is supplied separately with its instruction, the 5 tags of traceability and properly labeled on the back.

HANDLING, CONSERVATION, STORAGE AND TRANSPORT

The hospital is responsible for the steps of handling, conservation and storage of products from receipt, ensuring that the manufacturer's recommendations are respected to and that the product maintains the original characteristics established.

The product must be preserved, handled and transported in order to prevent any damage or modification to its characteristics and packaging.

The medical product must be handled with care, in order to avoid sudden shocks, falls and other risks and/or imperfections that affect the product quality and the user safety.

It must be preserved and stored in its original packaging or in specific surgical boxes until the moment of use, with the proper care of the medical and hospital area, in a clean, dry, ventilated environment protected from sunlight and free of contaminants (acid vapors).

Exclusively professionals in the hospital area, properly trained, empowered and familiar with the technique and the procedures involved, must do the handling of the product.

Vibrations effects, shocks, defective seating and improper stacking during transportation should be avoided. Storage outside these conditions may create risk to the procedure, and patient.

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SURGICAL TECHNIQUE

- 1- Perform the pre-operative clinical planning;
- 2- Perform the pre-operative radiological planning and select the sizes of the implantable components to be used;
- 3- Positioning the patient and performing the incision and access;
- 4- Select the most appropriate implant;
- 5- Reduce the fracture and place the plate; keep it fixed with auxiliary reduction tweezers;
- 6- Position the plate and fix it;
- 7- Perform the fixation of the plate on the bone tissue with screws chosen by the technique selected by the surgeon in charge;
- 8- Perform the radiological evaluation to check the positioning of the plate and the screws;
- 9- Close access.

INDICATION OF TRAINING

Only properly trained, empowered in procedures of osteosyntheses may use the product.

Note 1: The surgeon should be aware of all recommendations described in the product "Use Instructions" and other information on the label.

CAUTION/PRECAUTIONS

Load Restrictions

These implants are designed to support distributed loads on their surface when implanted for stabilization of a particular bone structure and may rupture until total bone healing occurs.

It is not recommended that the modeling of the product, if it's occurring, its mechanical characteristics will be compromised, being able to take the product to failure or break by precocious fatigue.

The use of implants for internal fixation allows the surgeon to fix bone fragments in the correct anatomical position.

Implants allow early patient mobility butted to no-load movements until the surgeon confirms bone fracture consolidation through X-rays.

The implants are designed as aids to the natural consolidation process but are not intended to replace anatomical structures or support body weight in the presence of incomplete consolidation.

The time during which such care should be maintained depends on the specific characteristics of each procedure and must be carefully delineated by the surgeon in charge. Similarly, postoperative care and rehabilitation will depend on innumerable variables that cannot be delineated in this document, and which are the absolute responsibility of the multidisciplinary team that cares for the patient.

Until full load is released, the patient should follow the surgeon's recommendations.

CRITERIA FOR SIZE SELECTION, SHAPE AND DESIGN ASSOCIATED WITH THE BONE CONSOLIDATION SUCCESS

It is the responsibility of the surgeon in charge of the procedure, the size selection of the implantable component most appropriate for the use, which must be done based on radiological studies pre-operative and the indication of the correct use. The right selection of the implant is extremely important and should consider the biomechanical aspects, the size and shape of the bone structure to be treated, which corresponds to the size and the model of the implant selected.

MECHANICAL CONFORMATION

GMReis do not recommend the modeling or adjustment of the products.

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Need for Bone Support

In case of the bone failure that requires bone support it is the responsibility of the surgeon to define the type and amount of bone graft to be used.

PATIENT INSTRUCTIONS

The patient should be warned about the limits of its initial activities and about their rehabilitation to protect the surgery performed by the surgeon in charge.

Excessive activities and/or trauma may affect the positioning of the implant, which may result in migration, loosening, wear and/or early rupture of the implant, as well as affecting the support bone structure, making the review procedure more difficult and premature.

The patient should be warned about the risks of surgery, secondary effects or undesirable side effects and that the reconstruction carried out with the implant will not present the same physical characteristics of the natural bones, and that there might be fatigue, breaks or migration of the implant, resulting from abnormal physical activities, trauma or degenerative diseases and other diseases, or metabolic disorders, failure in indication, in surgical technique or lack of cooperation of the patient regarding postoperative recommendations.

The physician responsible for the treatment should advise the patient regarding the need for removal and / or replacement of the implants in case of rejection, infection or failure. It is also incumbent upon the physician to advise on the need / feasibility of implant removal after complete consolidation.

Smokers, diabetics, with metabolic disorders and/or making use of anabolic steroids, as well as making use of medication that could impair the consolidation and/or who have other diseases that may lead to a delay consolidation, should take science that the bone consolidation may not occur within the schedule time and that the implants may be loose or broken. If the patient has an accident, he must be advised that the implant can rupture, releasing and/or migrate.

The surgeon in charge is responsible to make the postoperative recommendations, accompaniments, clinical evolution and radiological of the patient.

It is important to the patient being aware that the failure of the postoperative recommendations may lead to unsuccessful treatment and that the implant can suffer migration, release and/or breaks.

The patient should be informed that, despite of the raw material used for the implant manufacturer is biocompatible, side effects may occur or adverse reactions in more sensitive patients, such as:

- Sensibility to the material;
- Allergic reactions;
- Bone deformity in the place of the implementation;
- Incomplete bone consolidation;

WARNING REGARDING THE PRODUCT CONDITION WHICH RESTRICT THE USE

The product should not present any visual abnormality in its surface, as risks, failures, dirt or other.

The implantable components that exhibit abnormalities in their surface should be destroyed and disposed of according to the procedure of "Destruction and disposal".

CAUTION ASSOCIATED IN CASE OF FALL OF SOME COMPONENT

In case of fall of any component or suffering any kind of damage, it should be destroyed and disposed of according to the Procedure of Disposal.

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FACTORS THAT MAY CAUSE THE IMPLANT TO A POSSIBLE BREACH, LOOSENING, DISPLACEMENT OR HEATING WHICH SHOULD BE INFORMED THE PATIENT

The following are the main factors that, alone or in combination, can lead to the implantation of a premature failure (breakage, loosening or migration).

Disregard with the postoperative recommendations;

Metabolic disorders;

Diabetes

Smoking

Patient accident (e.g. falls, accidents,...);

Pseudo arthrosis;

Delay in bone consolidation;

Failure in surgical technique;

Inappropriate choice of implant;

Early releasing of the load;

The no use of external prostheses, when recommended;

Excessive load or inappropriate activity;

Drugs ingestions that can lead to a delay of the bone consolidation and pseudo arthrosis;

Osteoporosis;

Practice of intense physical activity;

Practice of physical activity prior to the surgeon release;

SIDE EFFECTS OR UNDESIRABLE SIDE EFFECTS

- Consolidation delay or pseudo arthrosis, may lead to loosening or fracture of the implant when no consolidation occurs after 60 days of surgery;
- Rupture or loosening of the implants for not following the guidelines of postoperative rehabilitation and/or excessive load during the physiotherapy and/or incorrect positioning of the implant;
- Decrease in bone density;
- Pain, discomfort and abnormal sensations due to the presence of the implant;
- Nerve Injury due to surgical trauma;
- Bone necrosis;
- Vascular changes and other factors inherent to the surgical procedure;

NOTE 1: A second surgery may be needed to repair the secondary effects

NOTE 2: Smokers with metabolic disorders have greater difficulties in achieving the bone consolidation, consequently there is a greater chance to occur deformation, rupture or loosening of the implants and does not reach the bone and suffer more progressive degeneracy.

REMOVING AND HANDLING OF IMPLANTS REMOVED FROM PATIENTS FOR ANALYSIS

The implant must not be removed, except in the case of surgical revision.

If the implant should be removed and need to be subjected to analysis, it must be in accordance with NBR ISO 12891-1 "Removal and analysis of surgical implantation - Part 1 - Removal and Handling", following the instructions below:

It is recommended that the implants, and in applicable cases, samples of tissue, are removed in a way that causes minimal damage in both tissue and implant.

It is especially important that functional surfaces, such as the joints of prostheses and surfaces of fractured implants are protected.

It is also extremely important to list the parties of the fractured implant and other removed components, leaving clear positioning in the deployment place.

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The most important part of the implant removal is the prevention of damage that may lead to a scientific examination useless. For an appropriate scientific examination, the implant must be preserved as close as possible of the state, which existed at the time of the patient removal. Consequently, it is important that there be taken care during handling, storage and transport of the implants removed in order to ensure that no damage occurs or changes on the surfaces that will be analyzed.

The same care should be taken with the instruments, which eventually fail during its use.

The implants removed must go through process of cleaning and disinfection, under the responsibility of the health service. Subsequently, it must be packaged separately in plastic bags or plastic containers/glass and labelled. The packaging should be designed to minimize the possibility of breakage, damage to surface and possible contamination of the implant by the environment. The labeling of products, which will be forwarded for analysis, should ensure their accurate identification, being that the NBR ISO 12891-1 recommends the use of labels non-removable (that tear in the case of attempted removal).

It is extremely important, for an accurate evaluation failure cause of the product that the X-rays pre, post-operative and the verification of the implant failure are sent together with the material sent for analysis.

PROCEDURE FOR DISPOSAL TO ENSURE THE DESTRUCTION OF THE PRODUCT

The implants which for some reason were not used during the surgery and had the package open or suffered damage and/or falls may not be re-used and/or re-sterilized and should be discarded in the hospital as the medical procedure hospital and/or local law or as instructed by the Commission of Hospital Infection Control - CHIC. The methods and procedures for product disposing should ensure the complete mischaracterization of it, preventing any possibility of reuse. The adulteration of the product is the sole responsibility of the hospital institution, as well as the methods and procedures for disposing used.

It is recommended that they be deformed with molders or twistors until are clearly identified that the product is inappropriate for your use, ensuring that the product may not be used or improperly reused.

DETAILED INFORMATION ON THE CHARACTERISTICS OF ALL PARTS, ACCESSORIES AND MATERIALS DESTINED TO BE USED WITH THE PRODUCT

Admissible Combinations with Other Materials

The materials used to manufacture the products are:

- Titanium Alloy Ti6Al4V, in accordance with the standard ASTM F136 "Standard Specification for Wrought Titanium-6Aluminum-4Vanadium ELI (Extra Low Interstitial) Alloy for Surgical Implant Applications"
- Pure Titanium Degree 2, in accordance with the standard ASTM F67 "Standard Specification for Unalloyed Titanium, for Surgical Implant Applications"

The materials in question are highly resistant to corrosion of the solution. Despite this, the product cannot be used in conjunction with any product from another manufacturer, or any metallic product with different chemical composition, because this association may generate chemical incompatibilities (producing galvanic corrosion and others), physical, biological and functional, early fatigue and possible risks to the patient.

In the event of any undue combination by the surgeon, he will be responsible for the risks associated with such combination. The product should only be deployed with the specific instruments, by GMReis Brand.

GENERAL INFORMATION - REPROCESSING

Non-Sterile Instruments:

- Point of Use Preparation for Reprocessing: Remove excess body fluids and tissue from instruments with a disposable, non-shedding wipe. Place devices in a basin of distilled water or in a tray covered with damp towels. Do not allow saline, blood, body fluids, tissue, bone fragments or other organic debris to dry on devices prior to cleaning.
- The cleaning process is the first step in effectively reprocessing devices. Adequate sterilization depends on thoroughness of cleaning.

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- The cleaning and sterilization processes in this IFU have been validated and demonstrate that soil and contaminants have been removed leaving the devices effectively free of viable microorganisms.
- It is recommended that all new relevant clinical practice guidelines be followed as per the CDC guidance, "Guideline for Disinfection and Sterilization in Healthcare Facilities".
- It is recommended to rinse the device components with water that meets specifications for AAMI TIR34 "Water for the reprocessing of medical devices" for example, DI/RO water.
- Devices are usually supplied in sets and subdivided into trays and cases in which the devices may be arranged by size or in the order needed for a specific surgical procedure and should be used to transportation and storage.

NOTE: Any instrument that has not been used, but has become soiled, should be handled according to hospital protocols.

Devices Preparation:

- Cleaning, inspection and sterilization must be performed by hospital personnel trained in the general procedures involving contaminant removal.
- Instruments must be cleaned prior to sterilization.

Cleaning Instructions for All Devices:

- Devices must be cleaned prior to sterilization.
- Disconnect all handles/knobs prior to cleaning.
- Complex instruments, such as those with, cannulas, hinges, retractable features, mated surfaces, and textured surface finishes, require special attention during cleaning. Brush tight tolerance areas with an appropriately sized brush and flush using a water jet or syringe where debris could become trapped.
- Ensure all moving parts of instruments are cleaned at both extents of travel.
- Handle all products with care. Mishandling may lead to damage and possible improper functioning.
- Clean the instruments, trays and inserts using only recommended cleaning solutions.
- Use of caustic solutions (caustic soda) will damage the devices.
- Visually inspect each instrument for deterioration such as corrosion and worn components; ensure that the laser markings are legible and verify that all actuating parts move freely. Visual inspection must be performed at each cleaning to determine if an instrument is acceptable for use. If an instrument is not acceptable for use, return to the manufacturer.

NOTE 1: The information on concentration, temperature, quality water, exposure time and cycles used in the equipment, follow the instructions for use and labels according to products manufacturer.

NOTE 2: Visually inspect the instrument after each cleaning step to ensure the instrument is clean. If not clean, repeat the steps until clean.

Manual Cleaning

- Rinse devices in tap water to remove excess soil.
- Submerge device in enzyme solution (Valsure® Enzymatic Cleaner for example) and allow to soak for 2 - 5 minutes.
- Scrub device using a soft bristled brush until all visible soil has been removed. Use of a syringe or water jet is recommended for hard-to-reach areas.
- Rinse devices in lukewarm tap water for a minimum of 1 minute. Temperatures optimally in the range of 27°C to 44°C [80°F to 110°F], but not to exceed 60°C [140°F].
- Submerge devices in cleaning solution such as Vesta-Syde® and sonicate for 10 minutes
- Thoroughly rinse devices with deionized DI/RO or purified water to remove all detergent residues.
- Dry devices with a clean, soft cloth.

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Automatic Washer Cleaning (Ultrasonic Washer)

- Rinse devices in deionized DI/RO or tap water to remove excess soil.
- Submerge device in enzyme solution (Valsure® Enzymatic Cleaner for example) and allow to soak for 2 - 5 minutes.
- Rinse devices in lukewarm tap water to remove detergent residuals.
- Place devices in fully extended open position into washer and process through a standard washer instrument cycle (for a minimum of 15 minutes).
- Thoroughly rinse devices with deionized DI or purified water for a minimum of 2 minutes.
- Visually inspect device
- Final rinse on devices with DI or purified water for a minimum of 15 seconds.
- Dry devices with clean, soft cloth or clean compressed air.

Automatic Washer/Disinfector Cycle Steps

- Pre-Wash, cold tap water, 2 minutes.
- Enzyme wash, hot tap water, 1 minute.
- Detergent wash, Hot tap water (66°C/150°F), 2 minutes.
- Rinse 2x, hot tap water, 15 seconds.
- Purified Water rinse, Hot tap water (66°C/150°F), 10 seconds.
- Hot Air Dry, (116°C/240°F), 7- 30 minutes.

NOTE: GMReis recommend the use of automatic cleaning procedures (washer/disinfectors) when available in the health care services.

INSPECTION, MAINTENANCE AND TESTING

- Carefully inspect each device to ensure that all visible contamination has been removed. If contamination is noted repeat the cleaning/disinfection process.
- Visually inspect for completeness, damage and/or excessive wear.
- Check the action of moving parts (e.g. hinges, box-locks, connectors, sliding parts, etc.) to ensure smooth operation throughout the intended range of motion.

STERILIZATION

All instruments are provided non-sterile and must be cleaned and sterilized before use. Instruments should be autoclave sterilized using the following validated cycle parameters.

The hospital responsible is for sterilization before surgery, through the method he finds more convenient and secure, while respecting the technical norms and current regulations of Ministry of Health. The sterilization procedures as well as the quality and the training of staff involved in this process is sole responsibility of the health service. GMReis recommends that products must be sterilized by the following method:

STEAM STERILIZATION CYCLES

Type: humid heat

Cycle: gravitational

Temperature: 121°C (250°F)

Exposure Time: 30 minutes

Minimum Drying Time: 15 – 30 min.

The product must be wrapped with an FDA-cleared wrap

Additional information regarding sterilization are described in ISO 17665-1-“Sterilization of health care products -- Moist heat -- Part 1: Requirements for the development, validation and routine control of a sterilization process for medical devices”.

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NOTE: Orthopaedic surgical devices generally have a long service life; however, mishandling or inadequate protection can quickly diminish their life expectancy. Devices which no longer perform properly because of long use, mishandling, or improper care should be returned to GMReis to be discarded. Notify your GMReis representative of any instrument problems.

ETHYLENE OXIDE STERILIZATION - FOR IMPLANTS

The implants are supplied sterile, the method used is ethylene oxide sterilization, according to ISO 11135, implants must be maintained in its original packaging until the moment of its use.

USEFUL INFORMATION TO PREVENT RISKS ARISING OUT OF THE IMPLEMENTATION

Implementation Risk

In spite of the raw materials used for the manufacture of products are biocompatible and normalized according to the rules Pure Titanium - Degrees 2– CPTI – in accordance with the standard ASTM F67 “Standard Specification for Unalloyed Titanium for Surgical Implant Applications” and Titanium Alloy Ti6Al4V in accordance with the standard ASTM F136 “Standard Specification for Wrought Titanium-6Aluminum-4Vanadium ELI (Extra Low Interstitial) Alloy for Surgical Implant Applications”, the patient may experience sensitivity to the product or allergic reaction. It is known that, even if a raw material presents the chemical requirements, mechanical and microstructural determined by rules (which ensures its purity and biomechanical performance, making it suitable for use as material for the manufacture of implants), there is no material that shows completely free of adverse reactions in the human body.

To prevent others risks of deployment, other care could be taken, such as:

- Total Aseptic Condition;
- Radiologic Pre-Assessment, intraoperative;
- Follow the instructions for use;
- Proper selection of the type and size of the implant based on pre-operative radiological planning.

Others risks of deployment:

- Failure in the surgical indication,
- Failure in the surgical technique, and/or
- Lack of patient cooperation regarding postoperative recommendations.

Assessment of the product deployed

After the deployment, in the intra-operative the responsible professional should perform radiological control to verify the correct positioning of the product. The professional responsible must make, and it is his/her responsibility, the clinical and radiological assessments after the surgical procedure, in the frequency stipulated by him, to check the condition of the implant and the bone healing. If the product find itself outside the correct placement, or present any non-compliance, it is the responsibility of the surgeon take the more appropriate corrective action.

THE NECESSARY INSTRUCTIONS IN THE DAMAGE EVENT OF THE PROTECTIVE PACKAGING OF THE STERILITY OF A MEDICAL PRODUCT STERILE, AND, WHERE APPLICABLE, THE INDICATION OF THE APPROPRIATE METHODS AND RESTERILIZATION.

Restrictions and instructions on the damage of the packaging

In the circumstances described below, the product must be unusable and discarded, as the procedure of destruction and disposal:

- The sealing area of the package is violated.
- Any one of the packages present physical damage;
- The label or identification code is unreadable and
- Date of validity is expired.

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Restrictions on reuse

It is not allowed any reuse of the product, even if this present to be in perfect condition. The reuse does not guarantee the performance given by GMReis to the product, being free of any responsibility about this act.

Additional information about the procedure before using the product

Upon opening the package, check the superficial condition of the product as the deformations, stains, scratches or any other type of superficial alteration or defect, then forward the product for sterilization, by following the recommendations as indicated in the topic "Method of Sterilization".

The product packaging must be disposed in accordance with the medical-hospital procedure and/or local law or as instructed by the Hospital Infect Control Commission.

MRI Safety Information

The Versalock Sterile Plating System has not been evaluated for safety in the MR environment. It has not been tested for heating or unwanted movement in the MR environment. The safety of the Versalock Sterile Plating System in the MR environment is unknown. Performing an MR exam on a person who has this medical device may result in injury or device malfunction.

Specific guidance to the physician regarding the reporting of adverse events

If the product presents adverse events not reported in the instructions for use or there are technical complaints about the product, the physician should immediately contact the manufacturer through the GMReis Customer Service (SAC), in addition to notifying the competent sanitary authority. To ensure the traceability of the product, the physician should continue as the "Procedure for product traceability". The traceability of the product is ensured by the 05 labels of traceability, provided within the packaging, along with the instructions for use, as described in the topic "Product Traceability Procedure".

Customer Complaint

If the medical product presents a risk specific unpredictable, being outside of its specifications or being generated any dissatisfaction, notify directly the GMReis Customer Service (SAC). The product should be sent cleaned and packed in plastic bag, properly identified and with the description of non-compliance to the following address:

G. M. dos Reis Indústria e Comércio Ltda - Pierre Simon de Laplace Avenue, no. 600 Lote 3 - Quadra F – Quarteirão 9677 - TECHNOPARK – CEP: 13069-320 – Campinas – SP – BRAZIL or directly notify at Telephone Number:(0xx19)3765-9900/ E-mail: sac@gmreis.com.br.

Symbolism of labeling

The graphic symbols used in labeling are in accordance with the ISO 15223 Standard.

GM dos Reis Industria e Comercio Ltda.

Pierre Simon de Laplace Ave., 600, Block 3F9677
 Techno Park, Campinas, SP, Brazil, Zip Code 13069320
 Phone: +551937659900, Email: gmreis@gmreis.com.br
 Website: www.gmreis.com.br

	Premarket Notification 510(k) - FDA	FORM. 02.1 - V	
		Issuance:	19/12/2023
		Revision:	00
		Sheet:	11/11

Description of the information on the packaging label

Symbol	Description
	Manufacturing date
	Manufactured by
	Expiration date
	Keep dry
	Prescription use only
	Sterile - EO
	Do not reuse
LOT	Lot number
	Caution "see instructions for use"
	Keep away from sunlight
	Do not use it if package is damaged
	Do not re-sterilize
COD	Product catalogue number
QT	Quantity

User Warning

These Instructions for Use are available in format that is not printed, through the electronic address of the manufacturer: <http://www.gmreis.com.br/produtos/IFU>. If there is interest from the user, the Instructions for Use may be available in printed format, without additional cost. Ask for free by e-mail: sac@gmreis.com.br.

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician.

Company Name / Manufacturer Name:

GM dos Reis Indústria e Comércio Ltda.
Avenida Pierre Simon de Laplace, no. 600 Lote 3 - Quadra F - Quarteirão 9677
TECHNOPARK – CEP: 13069-320 – Campinas – SP - BRAZIL

A.F.E. n° 1.02.477 - 0

C.N.P.J/M.F 60.040.599/0001-19

I.E: 244.342.283.119

Email: qualidade@gmreis.com.br

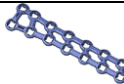
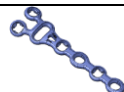
Telephone number: +55 (0XX19) 3765-9900

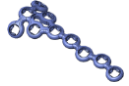
Geraldo Marins dos Reis Júnior
Technical and Legal Responsible
CREA – SP n° 0682127536

IU Versalock Sterile Revision 00, July 22, 2026

GM dos Reis Industria e Comercio Ltda.

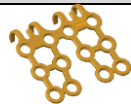
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Techno Park, Campinas, SP, Brazil, Zip Code 13069320
Phone: +551937659900, Email: gmreis@gmreis.com.br
Website: www.gmreis.com.br

CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
308-252S	VERSALOCK 1.5mm SCAPHOID MICRO PLATE, LARGE	20.6mm	7.2mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-253S	VERSALOCK 1.5mm SCAPHOID MICRO PLATE, SMALL	14.2mm	6.8mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-254S	VERSALOCK 1.5mm QUINCUNX DOUBLE "T" MICRO PLATE (5/4), 9 HOLES	24.3mm	11.1mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-255S	VERSALOCK 1.5mm DOUBLE "T" MICRO PLATE (9/10), 19 HOLES	36.8mm	14.1mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-256S	VERSALOCK 1.5mm EXTENDED "Y" MICRO PLATE, 10 HOLES	29.1mm	12.7mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-257S	VERSALOCK 1.5mm HOOK "Y" MICRO PLATE, 6 HOLES	26.0mm	8.1mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-288S	VERSALOCK 1.5mm QUINCUNX STRAIGHT MICRO PLATE, 8 HOLES	38.0mm	3.6mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-289S	VERSALOCK 1.5mm QUINCUNX "T" MICRO PLATE (3/7), 10 HOLES	34.1mm	3.6mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-290S	VERSALOCK 1.5mm RECTANGULAR MICRO PLATE, 4 HOLES	9.1mm	8.1mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-291S	VERSALOCK 1.5mm TRAPEZOIDAL MICRO PLATE, 6 HOLES	15.2mm	9.7mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-292S	VERSALOCK 1.5mm TRAPEZOIDAL MICRO PLATE, 14 HOLES	38.8mm	9.7mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-293S	VERSALOCK 1.5mm ROTATION "Y" MICRO PLATE, 7 HOLES	28.4mm	3.6mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-276S	VERSA 1.5mm HOOK MICRO PLATE, 5 HOLES	24.0mm	3.75mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	

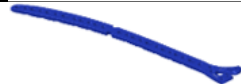
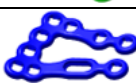
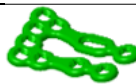
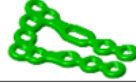
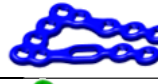
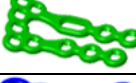
CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
308-259S	VERSALOCK 2.0mm QUINCUNX DOUBLE "T" MINI PLATE (5/5), 10 HOLES	36.6mm	5.0mm	1.2mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-265S	VERSALOCK 2.0mm QUINCUNX "L" MINI PLATE, 6 HOLES, LEFT	31.7mm	5.0mm	1.2mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-266S	VERSALOCK 2.0mm QUINCUNX "L" MINI PLATE, 6 HOLES, RIGHT	31.7mm	5.0mm	1.2mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-277S	VERSALOCK 2.0mm HEAD/NECK METACARPAL MINI PLATE, 11 HOLES	39.3mm	5.0mm	1.2mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-278S	VERSALOCK 2.0mm ROTATION "Y" MINI PLATE, 7 HOLES	42.0mm	5.5mm	1.2mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-267S	VERSALOCK 2.0/2.3mm REINFORCED QUINCUNX "T" MINI PLATE (2/4), 6 HOLES	32.0mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-268S	VERSALOCK 2.0/2.3mm REINFORCED QUINCUNX "T" MINI PLATE (2/8), 10 HOLES	56.0mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-269S	VERSALOCK 2.0/2.3mm REINFORCED TRAPEZOIDAL MINI PLATE, 8 HOLES	33.3mm	11.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-284S	VERSALOCK 2.0/2.3mm REINFORCED QUINCUNX "T" MINI PLATE (3/7), 10 HOLES	54.5mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-285S	VERSALOCK 2.0/2.3mm REINFORCED QUINCUNX "T" MINI PLATE (3/5), 8 HOLES	38.0mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-286S	VERSALOCK 2.0/2.3mm REINFORCED QUINCUNX "L" MINI PLATE, 10 HOLES, LEFT	58.0mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-287S	VERSALOCK 2.0/2.3mm REINFORCED QUINCUNX "L" MINI PLATE, 10 HOLES, RIGHT	58.0mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	

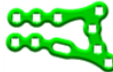
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308-302S	VERSALOCK 2.0/2.3mm REINFORCED QUINCUNX "L" MINI PLATE, 6 HOLES, LEFT	34.0mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-303S	VERSALOCK 2.0/2.3mm REINFORCED QUINCUNX "L" MINI PLATE, 6 HOLES, RIGHT	34.0mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-296S	VERSALOCK 2.0/2.3mm REINFORCED QUINCUNX STRAIGHT MINI PLATE, 8 HOLES	50.5mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-297S	VERSALOCK 2.0/2.3mm REINFORCED QUINCUNX STRAIGHT MINI PLATE, 6 HOLES	38.5mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-298S	VERSALOCK 2.0/2.3mm REINFORCED QUINCUNX STRAIGHT MINI PLATE, 5 HOLES	32.5mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-299S	VERSALOCK 2.0/2.3mm REINFORCED QUINCUNX STRAIGHT MINI PLATE, 4 HOLES	26.5mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-294S	VERSA 2.0/2.3mm COMPRESSION MINI PLATE, 4 HOLES	29.4mm	5.15mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-295S	VERSA 2.0/2.3mm COMPRESSION MINI PLATE, 5 HOLES	35.9mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-272S	VERSA 2.0/2.3mm COMPRESSION MINI PLATE, 6 HOLES	42.4mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-273S	VERSA 2.0/2.3mm COMPRESSION MINI PLATE, 8 HOLES	55.3mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-274S	VERSA 2.0/2.3mm COMPRESSION "T" MINI PLATE (2/4), 6 HOLES	33.9mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-275S	VERSA 2.0/2.3mm COMPRESSION "T" MINI PLATE (2/8), 10 HOLES	55.9mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-300S	VERSA 2.0/2.3mm COMPRESSION "L" MINI PLATE, 10 HOLES, LEFT	61.8mm	5.0mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-301S	VERSA 2.0/2.3mm COMPRESSION "L" MINI PLATE, 10 HOLES, RIGHT	61.8mm	5.0mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	

CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
308-304S	VERSA 2.0/2.3mm COMPRESSION "L" MINI PLATE, 6 HOLES, LEFT	35.9mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-305S	VERSA 2.0/2.3mm COMPRESSION "L" MINI PLATE, 6 HOLES, RIGHT	35.8mm	5.5mm	1.4mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-239S	MINI RECTANGULAR Y-PLATE VERSALOCK 2.0mm 12 HOLES	45.0mm	11.0mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-248S	MICRO RECTANGULAR VERSA PLATE 1.5mm 4H	9.3mm	8.0mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-204S	MICRO RECTANGULAR VERSA PLATE 1.5mm 6H	15.0mm	8.0mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-212S	MICRO RECTANGULAR VERSA PLATE 1.5mm 10H	27.0mm	9.0mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-202S	MICRO STRAIGHT VERSA PLATE 1.5mm 16H	71.0mm	3.75mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-206S	MICRO T QUINCUNX VERSA PLATE 1.5mm 8H	27.0mm	10.0mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-207S	MICRO Y QUINCUNX VERSA PLATE 1.5mm 6H	22.0mm	8.0mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-210S	MICRO TRAPEZOIDAL VERSA PLATE LEFT 1.5mm 8H	20.0mm	8.0mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-211S	MICRO TRAPEZOIDAL VERSA PLATE RIGHT 1.5mm 8H	20.0mm	8.0mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-249S	MINI RECTANGULAR VERSA PLATE 2.0mm 4H	13.0mm	9.5mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-217S	MINI STRAIGHT VERSA PLATE 2.0mm 16H	80.0mm	5.15mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-220S	MINI T QUINCUNX VERSA PLATE 2.0mm 7H	27.0mm	12.0mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-225S	MINI TRAPEZOIDAL VERSA PLATE LEFT 2.0mm 8H	25.0mm	9.0mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-226S	MINI TRAPEZOIDAL VERSA PLATE RIGHT 2.0mm 8H	25.0mm	9.0mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-221S	MINI Y QUINCUNX VERSA PLATE 2.0mm 7H	32.0mm	9.7mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-224S	MINI Y RECTANGULAR VERSA PLATE 2.0mm 8H	29.0mm	11.9mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-242S	MINI Y RECTANGULAR VERSA PLATE 2.0mm 10H	37.0mm	11.9mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-246S	MINI Y RECTANGULAR VERSA PLATE 2.0mm 12H	45.0mm	11.9mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-270S	VERSA 1.5mm HOOK MICRO PLATE, 6 HOLES	18.0mm	9.25mm	0.6mm	Wrist	PURE TITANIUM ASTM F67 GRADE 2	

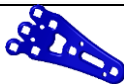
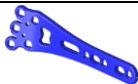
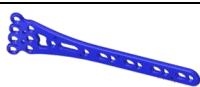
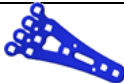
CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
308-271S	VERSA 1.5mm HOOK MICRO PLATE, 12 HOLES	18.0mm	19.25mm	0.6mm	Wrist	PURE TITANIUM ASTM F67 GRADE 2	
180-177S	MINI FRAGMENTS VERSALOCK SUPPORT PLATE 6H	49.0mm	7.0mm	1.6mmmm	Wrist	PURE TITANIUM ASTM F67 GRADE 2	
180-156-ES	VERSALOCK CORRECTION VOLAR PLATE - 52.0x28.0mm, LEFT	52.0mm	28.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-156-DS	VERSALOCK CORRECTION VOLAR PLATE - 52.0x28.0mm, RIGHT	52.0mm	28.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-157-ES	VERSALOCK CORRECTION VOLAR PLATE - 63.0x28.0mm, LEFT	63.0mm	28.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-157-DS	VERSALOCK CORRECTION VOLAR PLATE - 63.0x28.0mm, RIGHT	63.0mm	28.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-158-ES	VERSALOCK CORRECTION VOLAR PLATE - 51.0x22.0mm, LEFT	51.0mm	22.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-158-DS	VERSALOCK CORRECTION VOLAR PLATE - 51.0x22.0mm, RIGHT	51.0mm	22.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-159-ES	VERSALOCK CORRECTION VOLAR PLATE - 62.0x22.0mm, LEFT	62.0mm	22.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-159-DS	VERSALOCK CORRECTION VOLAR PLATE - 62.0x22.0mm, RIGHT	62.0mm	22.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-160-ES	VERSALOCK CORRECTION VOLAR PLATE - 104.0x22.0mm, LEFT	104.0mm	22.0mm	1.8/3.2mm	Wrist	TITANIUM ALLOY ASTM F136	
180-160-DS	VERSALOCK CORRECTION VOLAR PLATE - 104.0x22.0mm, RIGHT	104.0mm	22.0mm	1.8/3.2mm	Wrist	TITANIUM ALLOY ASTM F136	
180-140-DS	VERSALOCK WATERSHED VOLAR PLATE - 50.0x19.0mm, RIGHT, NARROW	50.0mm	19.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-140-ES	VERSALOCK WATERSHED VOLAR PLATE - 50.0x19.0mm, LEFT, NARROW	50.0mm	19.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	

CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
180-141-DS	VERSALOCK WATERSHED VOLAR PLATE - 50.0x23.0mm, RIGHT	50.0mm	23.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-141-ES	VERSALOCK WATERSHED VOLAR PLATE - 50.0x23.0mm, LEFT	50.0mm	23.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-142-DS	VERSALOCK WATERSHED VOLAR PLATE - 50.0x26.0mm, RIGHT, WIDE	50.0mm	26.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-142-ES	VERSALOCK WATERSHED VOLAR PLATE - 50.0x26.0mm, LEFT, WIDE	50.0mm	26.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-170-ES	VERSALOCK WATERSHED VOLAR PLATE - 62.0x19.0mm, LEFT, NARROW, LONG	62.0mm	19.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-170-DS	VERSALOCK WATERSHED VOLAR PLATE - 62.0x19.0mm, RIGHT, NARROW, LONG	62.0mm	19.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-171-ES	VERSALOCK WATERSHED VOLAR PLATE - 62.0x23.0mm, LEFT, LONG	62.0mm	23.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-171-DS	VERSALOCK WATERSHED VOLAR PLATE - 62.0x23.0mm, RIGHT, LONG	62.0mm	23.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-172-ES	VERSALOCK WATERSHED VOLAR PLATE - 62.0x26.0mm, WIDE, LEFT, LONG	62.0mm	26.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-172-DS	VERSALOCK WATERSHED VOLAR PLATE - 62.0x26.0mm, WIDE, RIGHT, LONG	62.0mm	26.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-176-ES	VERSALOCK WATERSHED VOLAR PLATE - 68.0x23.0mm, LEFT, EXTRA LONG	68.0mm	23.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-176-DS	VERSALOCK WATERSHED VOLAR PLATE - 68.0x23.0mm, RIGHT, EXTRA LONG	68.0mm	23.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-135-DS	VERSALOCK FLP PLATE WITH VOLAR RIM FRAGMENT FIXATION - RIGHT	51.0mm	7.6mm	2.0mm	Wrist	TITANIUM ALLOY ASTM F136	
180-135-ES	VERSALOCK FLP PLATE WITH VOLAR RIM FRAGMENT FIXATION - LEFT	51.0mm	7.6mm	2.0mm	Wrist	TITANIUM ALLOY ASTM F136	
180-59-DS	VERSALOCK FLP PLATE - EXTRA LONG 210.0mm, RIGHT	210.0mm	10.0mm	3.5mm	Wrist	TITANIUM ALLOY ASTM F136	

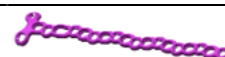
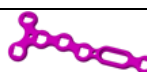
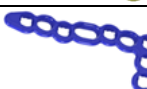
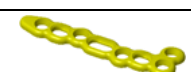
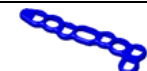
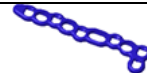
CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
180-59-ES	VERSALOCK FLP PLATE - EXTRA LONG 210.0mm, LEFT	210.0mm	10.0mm	3.5mm	Wrist	TITANIUM ALLOY ASTM F136	
180-61-DS	VERSALOCK FLP PLATE - EXTRA LONG 250.0mm, RIGHT	250.0mm	10.0mm	3.5mm	Wrist	TITANIUM ALLOY ASTM F136	
180-61-ES	VERSALOCK FLP PLATE - EXTRA LONG 250.0mm, LEFT	250.0mm	10.0mm	3.5mm	Wrist	TITANIUM ALLOY ASTM F136	
180-136-DS	VERSALOCK VOLAR DOUBLE ROW PLATE 26.0x34.0mm, RIGHT	34.0mm	7.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-136-ES	VERSALOCK VOLAR DOUBLE ROW PLATE 26.0x34.0mm, LEFT	34.0mm	7.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-137-DS	VERSALOCK VOLAR DOUBLE ROW PLATE 22.0x34.0mm, RIGHT	34.0mm	7.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-137-ES	VERSALOCK VOLAR DOUBLE ROW PLATE 22.0x34.0mm, LEFT	34.0mm	7.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-138-DS	VERSALOCK VOLAR DOUBLE ROW PLATE 26.0x41.0mm, RIGHT	41.0mm	7.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-138-ES	VERSALOCK VOLAR DOUBLE ROW PLATE 26.0x41.0mm, LEFT	41.0mm	7.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-139-DS	VERSALOCK VOLAR DOUBLE ROW PLATE 22.0x42.0mm, RIGHT	42.0mm	7.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-139-ES	VERSALOCK VOLAR DOUBLE ROW PLATE 22.0x42.0mm, LEFT	42.0mm	7.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-56S	VERSALOCK MIS VOLAR PLATE 45.0x16.6mm	45.0mm	9.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-100-DS	VERSALOCK LUNATE FACET PLATE 45.0mm, RIGHT	45.0mm	7.0mm	2.0mm	Wrist	TITANIUM ALLOY ASTM F136	
180-100-ES	VERSALOCK LUNATE FACET PLATE 45.0mm, LEFT	45.0mm	7.0mm	2.0mm	Wrist	TITANIUM ALLOY ASTM F136	

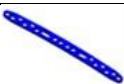
CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
180-110-ES	VERSALOCK MEDIAL DORSAL COLUMN PLATE 45.0mm, LEFT	45.0mm	7.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-110-DS	VERSALOCK MEDIAL DORSAL COLUMN PLATE 45.0mm, RIGHT	45.0mm	7.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-111-ES	VERSALOCK MEDIAL DORSAL COLUMN PLATE 35.0mm, LEFT	35.0mm	7.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-111-DS	VERSALOCK MEDIAL DORSAL COLUMN PLATE 35.0mm, RIGHT	35.0mm	7.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-101S	VERSALOCK RSL WRIST FUSION PLATE, DORSAL, LEFT	50.0mm	27.0mm	1.6mm	Wrist	PURE TITANIUM ASTM F67 GRADE 2	
180-103S	VERSALOCK RSL WRIST FUSION PLATE, DORSAL, RIGHT	50.0mm	27.0mm	1.6mm	Wrist	PURE TITANIUM ASTM F67 GRADE 2	
180-102S	VERSALOCK WRIST FUSION PLATE, DORSAL, LONG	58.0mm	23.0mm	2.4mm	Wrist	PURE TITANIUM ASTM F67 GRADE 2	
180-106S	VERSALOCK WRIST FUSION PLATE, SHORT	66.0mm	23.0mm	2.4mm	Wrist	PURE TITANIUM ASTM F67 GRADE 2	
180-143-DS	VERSALOCK RSL WRIST FUSION PLATE, VOLAR, RIGHT	42.0mm	26.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-143-ES	VERSALOCK RSL WRIST FUSION PLATE, VOLAR, LEFT	42.0mm	26.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-105S	VERSALOCK TOTAL WRIST FUSION PLATE - DORSAL	115.0mm	17.0mm	2.6mm	Wrist	PURE TITANIUM ASTM F67 GRADE 2	
180-108S	VERSALOCK TOTAL WRIST FUSION PLATE - LONG ANGLED DORSAL	115.0mm	16.0mm	2.6mm	Wrist	PURE TITANIUM ASTM F67 GRADE 2	
180-109S	VERSALOCK TOTAL WRIST FUSION PLATE - SHORT ANGLED DORSAL	110.0mm	16.0mm	2.6mm	Wrist	PURE TITANIUM ASTM F67 GRADE 2	
180-175S	VERSALOCK TOTAL WRIST FUSION PLATE - STRAIGHT EXTRA HOLES DORSAL	116.0mm	16.0mm	1.8/2.6mm	Wrist	PURE TITANIUM ASTM F67 GRADE 2	

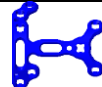
CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
180-144S	VERSALOCK WRIST FUSION PLATE - LONG ANGULATED DORSAL RADIOCAPITATE	67.8mm	14.0mm	2.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-145S	VERSALOCK WRIST FUSION PLATE - SHORT ANGULATED DORSAL RADIOCAPITATE	61.8mm	14.0mm	2.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-146S	VERSALOCK THREE CORNER WRIST FUSION PLATE - DORSAL STT	11.8mm	5.0mm	1.0mm	Wrist	TITANIUM ALLOY ASTM F136	
180-147S	VERSALOCK WRIST FUSION PLATE - CHTL FOUR CORNER DORSAL - 12 HOLES	17.0mm	5.5mm	1.0mm	Wrist	TITANIUM ALLOY ASTM F136	
180-148S	VERSALOCK WRIST FUSION PLATE - CHTL FOUR CORNER DORSAL - 8 HOLES	15.0mm	5.0mm	1.0mm	Wrist	TITANIUM ALLOY ASTM F136	
180-71S	VERSALOCK BABY FOOT VOLAR PLATE 45.0x21.0mm, RIGHT	45.0mm	21.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-75S	VERSALOCK BABY FOOT VOLAR PLATE 56.0x21.0mm, RIGHT	56.0mm	21.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-79S	VERSALOCK BABY FOOT VOLAR PLATE 70.0x21.0mm, RIGHT	70.0mm	21.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-85S	VERSALOCK BABY FOOT VOLAR PLATE 100.0x21.0mm, RIGHT	100.0mm	21.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-25S	VERSALOCK BABY FOOT VOLAR PLATE 45.0x23.0mm, RIGHT	45.0mm	23.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-77S	VERSALOCK BABY FOOT VOLAR PLATE 56.0x23.0mm, RIGHT	56.0mm	23.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-81S	VERSALOCK BABY FOOT VOLAR PLATE 70.0x23.0mm, RIGHT	70.0mm	23.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-87S	VERSALOCK BABY FOOT VOLAR PLATE 100.0x23.0mm, RIGHT	100.0mm	23.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-73S	VERSALOCK BABY FOOT VOLAR PLATE 45.0x27.0mm, RIGHT	45.0mm	27.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	

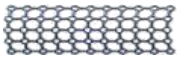
CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
180-29S	VERSALOCK BABY FOOT VOLAR PLATE 56.0x27.0mm, RIGHT	56.0mm	27.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-83S	VERSALOCK BABY FOOT VOLAR PLATE 70.0x27.0mm, RIGHT	70.0mm	27.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-26S	VERSALOCK BABY FOOT VOLAR PLATE 100.0x27.0mm, RIGHT	100.0mm	27.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-70S	VERSALOCK BABY FOOT VOLAR PLATE 45.0x21.0mm, LEFT	45.0mm	21.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-74S	VERSALOCK BABY FOOT VOLAR PLATE 56.0x21.0mm, LEFT	56.0mm	21.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-78S	VERSALOCK BABY FOOT VOLAR PLATE 70.0x21.0mm, LEFT	70.0mm	21.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-84S	VERSALOCK BABY FOOT VOLAR PLATE 100.0x21.0mm, LEFT	100.0mm	21.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-30S	VERSALOCK BABY FOOT VOLAR PLATE 45.0x23.0mm, LEFT	45.0mm	23.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-76S	VERSALOCK BABY FOOT VOLAR PLATE 56.0x23.0mm, LEFT	56.0mm	23.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-80S	VERSALOCK BABY FOOT VOLAR PLATE 70.0x23.0mm, LEFT	70.0mm	23.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-86S	VERSALOCK BABY FOOT VOLAR PLATE 100.0x23.0mm, LEFT	100.0mm	23.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-72S	VERSALOCK BABY FOOT VOLAR PLATE 45.0x27.0mm, LEFT	45.0mm	27.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-34S	VERSALOCK BABY FOOT VOLAR PLATE 56.0x27.0mm, LEFT	56.0mm	27.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	

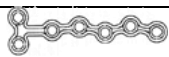
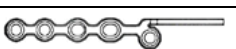
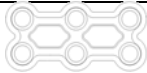
CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
180-82S	VERSALOCK BABY FOOT VOLAR PLATE 70.0x27.0mm, LEFT	70.0mm	27.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-31S	VERSALOCK BABY FOOT VOLAR PLATE 100.0x27.0mm, LEFT	100.0mm	27.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-107S	VERSALOCK SPANNING PLATE 195.0mm, ANGLED	195.0mm	10.0mm	3.5mm	Wrist	TITANIUM ALLOY ASTM F136	
180-120S	VERSALOCK SPANNING PLATE 195.0mm, SEMI ANGLED	195.0mm	10.0mm	3.5mm	Wrist	TITANIUM ALLOY ASTM F136	
180-121S	VERSALOCK SPANNING PLATE 115.0mm, ANGLED	115.0mm	10.0mm	3.5mm	Wrist	TITANIUM ALLOY ASTM F136	
180-122S	VERSALOCK SPANNING PLATE 115.0mm, SEMI ANGLED	115.0mm	10.0mm	3.5mm	Wrist	TITANIUM ALLOY ASTM F136	
180-124S	VERSALOCK SPANNING PLATE 150.0mm, ANGLED	150.0mm	10.0mm	3.5mm	Wrist	TITANIUM ALLOY ASTM F136	
180-125S	VERSALOCK SPANNING PLATE 150.0mm, SEMI ANGLED	150.0mm	10.0mm	3.5mm	Wrist	TITANIUM ALLOY ASTM F136	
180-180-ES	VERSALOCK SPANNING PLATE 195.0mm, ANGLED, LEFT	195.0mm	10.0mm	3.5mm	Wrist	TITANIUM ALLOY ASTM F136	
180-180-DS	VERSALOCK SPANNING PLATE 195.0mm, ANGLED, RIGHT	195.0mm	10.0mm	3.5mm	Wrist	TITANIUM ALLOY ASTM F136	
180-154-DS	VERSALOCK DISTAL ULNA "L" PLATE 51.0mm, RIGHT	51.0mm	6.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-154-ES	VERSALOCK DISTAL ULNA "L" PLATE 51.0mm, LEFT	51.0mm	6.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-155-DS	VERSALOCK DISTAL ULNA "L" PLATE 41.0mm, RIGHT	41.0mm	6.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	

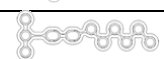
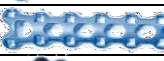
CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
180-155-ES	VERSALOCK DISTAL ULNA "L" PLATE 41.0mm, LEFT	41.0mm	6.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-128S	VERSALOCK ULNA/RADIUS HOOK PLATE 115.0mm	115.0mm	6.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-129S	VERSALOCK ULNA/RADIUS HOOK PLATE 49.0mm	49.0mm	6.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-123S	VERSALOCK "Y" DISTAL ULNA MINI PLATE 115.0mm	115.0mm	6.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-126S	VERSALOCK "Y" DISTAL ULNA MINI PLATE 95.0mm	95.0mm	6.0mm	1.6mm	Wrist	TITANIUM ALLOY ASTM F136	
180-64S	VERSALOCK "Y" DISTAL ULNA MINI PLATE - 8 HOLES	67.0mm	6.0mm	1.6mm	Wrist	PURE TITANIUM ASTM F67 GRADE 2	
180-65S	VERSALOCK "Y" DISTAL ULNA MINI PLATE - 5 HOLES	46.0mm	6.0mm	1.6mm	Wrist	PURE TITANIUM ASTM F67 GRADE 2	
169-79VS	VERSALOCK "L" VOLAR MINI PLATE - 3x8 HOLES, RIGHT	49.0mm	6.0mm	1.6mm	Wrist/Hand	PURE TITANIUM ASTM F67 GRADE 2	
169-80VS	VERSALOCK "L" VOLAR MINI PLATE - 3x8 HOLES, LEFT	49.0mm	6.0mm	1.6mm	Wrist/Hand	PURE TITANIUM ASTM F67 GRADE 2	
169-106VS	VERSALOCK "L" VOLAR MINI PLATE - 3x6 HOLES, RIGHT	39.5mm	6.0mm	1.6mm	Wrist/Hand	PURE TITANIUM ASTM F67 GRADE 2	
169-107VS	VERSALOCK "L" VOLAR MINI PLATE - 3x6 HOLES, LEFT	39.5mm	6.0mm	1.6mm	Wrist/Hand	PURE TITANIUM ASTM F67 GRADE 2	
169-111VS	VERSALOCK "L" VOLAR MINI PLATE - 2x6 HOLES, RIGHT	39.5mm	6.0mm	1.6mm	Wrist/Hand	PURE TITANIUM ASTM F67 GRADE 2	
169-112VS	VERSALOCK "L" VOLAR MINI PLATE - 2x8 HOLES, RIGHT	49.0mm	6.0mm	1.6mm	Wrist/Hand	PURE TITANIUM ASTM F67 GRADE 2	
169-113VS	VERSALOCK "L" VOLAR MINI PLATE - 2x6 HOLES, LEFT	39.5mm	6.0mm	1.6mm	Wrist/Hand	PURE TITANIUM ASTM F67 GRADE 2	
169-114VS	VERSALOCK "L" VOLAR MINI PLATE - 2x8 HOLES, LEFT	49.0mm	6.0mm	1.6mm	Wrist/Hand	PURE TITANIUM ASTM F67 GRADE 2	
169-108S	VERSALOCK VOLAR SUPPLEMENTATION MINI PLATE - 10 HOLES	55.5mm	6.0mm	1.6mm	Wrist/Hand	PURE TITANIUM ASTM F67 GRADE 2	

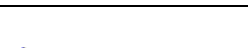
CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
169-71VS	VERSALOCK VOLAR SUPPLEMENTATION MINI PLATE - 8 HOLES	48.0mm	6.0mm	1.6mm	Wrist/Hand	PURE TITANIUM ASTM F67 GRADE 2	
180-66VS	VERSALOCK DISTAL ULNA HOOK PLATE 2.0mm	45.5mm	5.0mm	1.5mm	Wrist/Hand	PURE TITANIUM ASTM F67 GRADE 2	
169-72VS	VERSALOCK "T" DORSAL DISTAL RADIUS MINI PLATE - 3x6 HOLES	39.0mm	6.0mm	1.6mm	Wrist/Hand	PURE TITANIUM ASTM F67 GRADE 2	
169-110VS	VERSALOCK "T" DORSAL DISTAL RADIUS MINI PLATE - 3x8 HOLES	49.0mm	6.0mm	1.6mm	Wrist/Hand	PURE TITANIUM ASTM F67 GRADE 2	
180-115S	VERSALOCK RADIUS SHAFT PLATE, VOLAR 80.0mm	80.0mm	10.0mm	3.4mm	Forearm	TITANIUM ALLOY ASTM F136	
180-114S	VERSALOCK RADIUS SHAFT PLATE, VOLAR 107.0mm	107.0mm	10.0mm	3.4mm	Forearm	TITANIUM ALLOY ASTM F136	
180-113S	VERSALOCK RADIUS SHAFT PLATE, VOLAR 133.0mm	133.0mm	10.0mm	3.4mm	Forearm	TITANIUM ALLOY ASTM F136	
180-112S	VERSALOCK RADIUS SHAFT PLATE, VOLAR 160.0mm	160.0mm	10.0mm	3.4mm	Forearm	TITANIUM ALLOY ASTM F136	
180-116S	VERSALOCK RADIUS SHAFT PLATE, DORSOLATERAL ANGLED 160.0mm	160.0mm	10.0mm	3.4mm	Forearm	TITANIUM ALLOY ASTM F136	
180-117S	VERSALOCK RADIUS SHAFT PLATE, DORSOLATERAL ANGLED 133.0mm	133.0mm	10.0mm	3.4mm	Forearm	TITANIUM ALLOY ASTM F136	
180-118S	VERSALOCK RADIUS SHAFT PLATE, DORSOLATERAL ANGLED 107.0mm	107.0mm	10.0mm	3.4mm	Forearm	TITANIUM ALLOY ASTM F136	
180-119S	VERSALOCK RADIUS SHAFT PLATE, DORSOLATERAL ANGLED 80.0mm	80.0mm	10.0mm	3.4mm	Forearm	TITANIUM ALLOY ASTM F136	
180-150S	VERSALOCK RADIUS SHAFT PLATE, DORSOLATERAL HIPER ANGLED 160.0mm,	160.0mm	10.0mm	3.4mm	Forearm	TITANIUM ALLOY ASTM F136	
180-151S	VERSALOCK RADIUS SHAFT PLATE, DORSOLATERAL HIPER ANGLED 133.0mm	133.0mm	10.0mm	3.4mm	Forearm	TITANIUM ALLOY ASTM F136	

CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
180-152S	VERSALOCK RADIUS SHAFT PLATE, DORSOLATERAL HIPER ANGLED 107.0mm	107.0mm	10.0mm	3.4mm	Forearm	TITANIUM ALLOY ASTM F136	
180-153S	VERSALOCK RADIUS SHAFT PLATE, DORSOLATERAL HIPER ANGLED 80.0mm	80.0mm	10.0mm	3.4mm	Forearm	TITANIUM ALLOY ASTM F136	
343-250-LS	VERSALOCK CORONOID PLATE 2,0mm - LEFT	26.0mm	14.5mm	1.6mm	Forearm	PURE TITANIUM ASTM F67 GRADE 2	
343-250-RS	VERSALOCK CORONOID PLATE 2,0mm - RIGHT	26.0mm	14.5mm	1.6mm	Forearm	PURE TITANIUM ASTM F67 GRADE 2	
180-130S	VERSALOCK ULNA SHAFT PLATE 160.0mm	160.0mm	10.0mm	3.4mm	Forearm	TITANIUM ALLOY ASTM F136	
180-131S	VERSALOCK ULNA SHAFT PLATE 133.0mm	133.0mm	10.0mm	3.4mm	Forearm	TITANIUM ALLOY ASTM F136	
180-132S	VERSALOCK ULNA SHAFT PLATE 107.0mm	107.0mm	10.0mm	3.4mm	Forearm	TITANIUM ALLOY ASTM F136	
180-133S	VERSALOCK ULNA SHAFT PLATE 80.0mm	80.0mm	10.0mm	3.4mm	Forearm	TITANIUM ALLOY ASTM F136	
180-127S	VERSALOCK ULNA SHORTENING PLATE	86.0mm	11.0mm	4.0mm	Forearm	TITANIUM ALLOY ASTM F136	
223-19-BS	VERSALOCK PLATE "U" LOW PROFILE	22.5mm	11.5mm	0.6mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-20-BS	VERSALOCK PLATE "U" LOW PROFILE 2.0MM	22.5mm	11.5mm	2.0mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-22-BS	VERSALOCK PLATE "U" LOW PROFILE 4.0MM	24.5mm	11.5mm	4.0mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-24-BS	VERSALOCK PLATE "U" LOW PROFILE 6.0MM	26.5mm	11.5mm	6.0mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-26-BS	VERSALOCK PLATE "U" LOW PROFILE 8.0MM	28.5mm	11.5mm	8.0mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-32-55-EDS	VERSALOCK MINI PLATE "T" ANGLED LOW PROFILE 08 HOLES LONG	55.0mm	11.5mm	0.7mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-35-MS	VERSALOCK PLATE SNAKE MEDIUM	65.0mm	16.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-35-PS	VERSALOCK PLATE SNAKE SMALL	54.0mm	16.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	

CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
223-36-DS	VERSALOCK PLATE BUTTERFLY FOR CUBOID RIGHT LARGE	25.5mm	24.7mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-36-ES	VERSALOCK PLATE BUTTERFLY FOR CUBOID LEFT LARGE	25.5mm	24.7mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-37-DS	VERSALOCK PLATE BUTTERFLY FOR CUBOID RIGHT MEDIUM	22.0mm	20.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-37-ES	VERSALOCK PLATE BUTTERFLY FOR CUBOID LEFT MEDIUM	22.0mm	20.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-41-38S	VERSALOCK PLATE "T" ANGLED VERSATILE 05 HOLES RIGHT	38.0mm	11.0mm	1.5mm	Foot	TITANIUM ALLOY ASTM F136	
223-41-45S	VERSALOCK PLATE "T" ANGLED VERSATILE 06 HOLES RIGHT	45.0mm	11.0mm	1.5mm	Foot	TITANIUM ALLOY ASTM F136	
223-41-53S	VERSALOCK PLATE "T" ANGLED VERSATILE 07 HOLES RIGHT	53.0mm	11.0mm	1.5mm	Foot	TITANIUM ALLOY ASTM F136	
223-42-38S	VERSALOCK PLATE "T" ANGLED VERSATILE 05 HOLES LEFT	38.0mm	11.0mm	1.5mm	Foot	TITANIUM ALLOY ASTM F136	
223-42-45S	VERSALOCK PLATE "T" ANGLED VERSATILE 06 HOLES LEFT	45.0mm	11.0mm	1.5mm	Foot	TITANIUM ALLOY ASTM F136	
223-42-53S	VERSALOCK PLATE "T" ANGLED VERSATILE 07 HOLES LEFT	53.0mm	11.0mm	1.5mm	Foot	TITANIUM ALLOY ASTM F136	
223-45S	VERSALOCK STRAIGHT MINI PLATE TI FOOT 07 HOLES	55.0mm	5.5mm	1.5mm	Foot	TITANIUM ALLOY ASTM F136	
223-46S	VERSALOCK STRAIGHT MINI PLATE TI FOOT 05 HOLES	45.0mm	5.5mm	1.5mm	Foot	TITANIUM ALLOY ASTM F136	
223-47S	VERSALOCK STRAIGHT MINI PLATE TI FOOT 04 HOLES	35.0mm	5.5mm	1.5mm	Foot	TITANIUM ALLOY ASTM F136	
223-48S	VERSALOCK MESH PLATE VERSATILE	102.5mm	41.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-49S	VERSALOCK STRAIGHT MINI PLATE TI FOOT 03 HOLES	25.5mm	5.5mm	1.5mm	Foot	TITANIUM ALLOY ASTM F136	
223-50S	VERSALOCK STRAIGHT MINI PLATE TI FOOT 02 HOLES	18.0mm	5.5mm	1.5mm	Foot	TITANIUM ALLOY ASTM F136	
223-51-35S	VERSALOCK MINI PLATE "L" 06 HOLES VERSATILE LEFT	35.0mm	11.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-51-45S	VERSALOCK MINI PLATE "L" 07 HOLES VERSATILE LEFT	45.0mm	11.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-51-60S	VERSALOCK MINI PLATE "L" 08 HOLES VERSATILE LEFT	60.0mm	11.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-52-35S	VERSALOCK MINI PLATE "L" 06 HOLES VERSATILE RIGHT	35.0mm	11.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-52-45S	VERSALOCK MINI PLATE "L" 07 HOLES VERSATILE RIGHT	45.0mm	11.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-52-60S	VERSALOCK MINI PLATE "L" 08 HOLES VERSATILE RIGHT	60.0mm	11.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-53S	VERSALOCK PLATE SEMILUNAR VERSATILE 3+3 HOLES	38.4mm	9.9mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-54S	VERSALOCK PLATE SEMILUNAR VERSATILE 4+4 HOLES	48.9mm	14.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	

CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
223-55-17S	VERSALOCK MINI PLATE "T" VERSATILE 03 HOLES	17.0mm	11.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-55-23S	VERSALOCK MINI PLATE "T" VERSATILE 04 HOLES	23.0mm	11.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-55-34S	VERSALOCK MINI PLATE "T" VERSATILE 06 HOLES	34.0mm	11.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-55-42S	VERSALOCK MINI PLATE "T" VERSATILE 07 HOLES	42.0mm	11.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-55-60S	VERSALOCK MINI PLATE "T" VERSATILE 08 HOLES	60.0mm	11.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-55-90S	VERSALOCK MINI PLATE "T" VERSATILE 08 HOLES LONG	90.0mm	11.0mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-56S	VERSALOCK MINI PLATE "H" VERSATILE 05 HOLES	27.0mm	24.2mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-57S	VERSALOCK MINI PLATE "H" VERSATILE 08 HOLES	45.0mm	24.2mm	1.5mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
223-63S	VERSALOCK PLATE FOR TALAR NECK	18.3mm	13.5mm	1.6mm	Foot	PURE TITANIUM ASTM F67 GRADE 2	
308-200S	VERSA STRAIGHT MICRO PLATE 1.5 4 HOLES	18.1mm	3.75mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-201S	VERSA STRAIGHT MICRO PLATE 1.5 6 HOLES	26.0mm	3.75mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-203S	VERSA MICRO PLATE QUINCUNX 1.5mm 16 HOLES	69.0mm	3.75mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-205S	VERSA MICRO PLATE T QUINCUNX 1.5mm 7 HOLES	27.0mm	8.0mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-208S	VERSA MICRO PLATE L QUINCUNX 1.5mm 5 HOLES LEFT	18.0mm	8.2mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-209S	VERSA MICRO PLATE L QUINCUNX 1.5mm 5 HOLES RIGHT	18.0mm	8.2mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-213S	VERSA MICRO PLATE PIN 1.5mm 5 HOLES LEFT	24.0mm	3.75mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-214S	VERSA MICRO PLATE PIN 1.5mm 5 HOLES RIGHT	24.0mm	3.75mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-215S	VERSA STRAIGHT MINI PLATE 2.0 4 HOLES	23.0mm	5.15mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-216S	VERSA STRAIGHT MINI PLATE 2.0 6 HOLES	30.0mm	5.15mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-218S	VERSA MINI PLATE QUINCUNX 2.0mm 16 HOLES	78.0mm	5.15mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-219S	VERSA MINI PLATE RECTANGULAR 2.0mm 6 HOLES	21.0mm	9.5mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-222S	VERSA MINI PLATE L 2.0mm 6 HOLES LEFT	28.0mm	9.5mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	

CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
308-223S	VERSA MINI PLATE L 2.0mm 6 HOLES RIGHT	28.0mm	9.5mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-227S	VERSA MINI PLATE PIN 2.0mm 6 HOLES LEFT	35.0mm	5.15mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-228S	VERSA MINI PLATE PIN 2.0mm 6 HOLES RIGHT	35.0mm	5.15mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-229S	VERSA MINI PLATE T QUINCUNX 2.0mm 11 HOLES	42.0mm	12.5mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-230S	VERSALOCK STRAIGHT MICRO PLATE 1.5mm 7 HOLES	34.0mm	3.6mm	0.8mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-231S	VERSALOCK T QUINCUNX MICRO PLATE 1.5mm 8 HOLES	25.0mm	10.8mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-232S	VERSALOCK TRAPEZOIDAL MICRO PLATE 1.5mm 10 HOLES	27.0mm	9.5mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-233S	VERSALOCK STRAIGHT MICRO PLATE 1.5mm 4 HOLES	19.0mm	3.6mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-234S	VERSALOCK STRAIGHT MINI PLATE 2.0mm 6 HOLES	33.0mm	5.0mm	1.2mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-234-08S	VERSALOCK STRAIGHT MINI PLATE 2.0mm 8 HOLES	44.2mm	5.0mm	1.2mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-234-10S	VERSALOCK STRAIGHT MINI PLATE 2.0mm 10 HOLES	55.4mm	5.0mm	1.2mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-234-12S	VERSALOCK STRAIGHT MINI PLATE 2.0mm 12 HOLES	66.6mm	5.0mm	1.2mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-234-14S	VERSALOCK STRAIGHT MINI PLATE 2.0mm 14 HOLES	77.8mm	5.0mm	1.2mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-234-16S	VERSALOCK STRAIGHT MINI PLATE 2.0mm 16 HOLES	89.0mm	5.0mm	1.2mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-235S	VERSALOCK MINI PLATE T QUINCUNX 2.0mm 6 HOLES	29.0mm	9.9mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-236S	VERSALOCK MINI PLATE T QUINCUNX 2.0mm 7 HOLES	29.0mm	12.7mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-237S	VERSALOCK MINI PLATE Y QUINCUNX 2.0mm 7 HOLES	35.0mm	9.9mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-238S	VERSALOCK MINI PLATE Y RECTANGULAR 2.0mm 8 HOLES	29.0mm	11.0mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-240S	VERSALOCK ROTATION MICRO PLATE Y 1.5mm 6 HOLES	23.9mm	3.6mm	0.8mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-245S	VERSA RECTANGULAR MICRO PLATE 1.5mm 12 HOLES	32.8mm	8.5mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-247S	VERSALOCK TRAPEZOIDAL MICRO PLATE 1.5mm 8 HOLES	21.0mm	9.4mm	0.8mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-250S	VERSALOCK MINI PLATE RECTANGULAR 2.0mm 4 HOLES	13.0mm	9.4mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-260S	MICRO VERSA HOOK PLATE 1.5mm 2H	9.0mm	7.0mm	0.6mm	Hand/Radius	PURE TITANIUM ASTM F67 GRADE 2	

CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
308-261S	MICRO VERSA HOOK PLATE 1.5mm 4H	19.0mm	7.0mm	0.6mm	Hand/Radius	PURE TITANIUM ASTM F67 GRADE 2	
308-262S	VERSA HOOK MICRO PLATE 1.5mm 1 HOLE	4.0mm	6.0mm	0.6mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-320S	VERSALOCK 1ST DORSAL METACARPAL MICRO PLATE 1.5mm	29.0mm	8.8mm	1.1mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-321S	VERSALOCK 1ST DORSAL METACARPAL MINI PLATE 2.0mm	32.0mm	10.9mm	1.3mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-322S	VERSALOCK CORRECTION OF ROTATIONAL FRACTURE MICRO PLATE 1.5mm	32.0mm	8.0mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-323S	VERSALOCK CORRECTION OF ROTATIONAL FRACTURE MINI PLATE 2.0mm	41.5mm	10.4mm	1.3mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-324S	VERSALOCK SCAPHOID MICRO PLATE 1.5mm	18.0mm	7.2mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-325S	VERSALOCK METACARPAL NECK MICRO PLATE 1.5mm	28.7mm	8.3mm	1.1mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-326S	VERSALOCK LEFT PHALANX HEAD MICRO PLATE 1.5mm	25.5mm	7.0mm	1.2mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-327S	VERSALOCK RIGHT PHALANX HEAD MICRO PLATE 1.5mm	25.5mm	7.0mm	1.0mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-328S	VERSALOCK 1ST LEFT LATERAL METACARPAL MICRO PLATE 1.5mm	25.2mm	16.0mm	1.1mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-329S	VERSALOCK 1ST RIGHT LATERAL METACARPAL MICRO PLATE 1.5mm	25.2mm	16.0mm	1.1mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-330S	RHIZARTHROSIS CMC-I MINI PLATE 2.0mm	35.0mm	13.0mm	1.3mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-281S	VERSALOCK MINI PLATE T QUINCUNX 2.0mm 12 HOLES	58.0mm	13.1mm	1.2mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-282S	VERSALOCK MINI PLATE Y QUINCUNX 2.0mm 11 HOLES	58.7mm	10.8mm	1.2mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
308-283S	VERSALOCK MINI PLATE T QUINCUNX 2.0mm 11 HOLES	58.65mm	9.9mm	1.2mm	Hand	PURE TITANIUM ASTM F67 GRADE 2	
314-06S	VERSALOCK PLATE POSTERIOR MALLEOLUS T 06 HOLES 2.7MM	90.0mm	23.2mm	1.8mm	Ankle	TITANIUM ALLOY ASTM F136	
314-07S	VERSALOCK PLATE POSTERIOR MALLEOLUS T 04 HOLES 2.7MM	72.0mm	23.2mm	1.8mm	Ankle	TITANIUM ALLOY ASTM F136	
314-16S	VERSALOCK PLATE POSTERIOR MALLEOLUS T 03 HOLES 2.7MM	45.0mm	23.2mm	1.8mm	Ankle	TITANIUM ALLOY ASTM F136	
314-08-3DS	VERSALOCK PLATE POSTERIOR MALLEOLUS L RIGHT 03 HOLES 2.7MM	45.0mm	23.2mm	1.8mm	Ankle	TITANIUM ALLOY ASTM F136	
314-08-3ES	VERSALOCK PLATE POSTERIOR MALLEOLUS L LEFT 03 HOLES 2.7MM	45.0mm	23.2mm	1.8mm	Ankle	TITANIUM ALLOY ASTM F136	
314-08-4DS	VERSALOCK PLATE POSTERIOR MALLEOLUS L RIGHT 04 HOLES 2.7MM	72.0mm	23.2mm	1.8mm	Ankle	TITANIUM ALLOY ASTM F136	

CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
314-08-4ES	VERSALOCK PLATE POSTERIOR MALLEOLUS L LEFT 04 HOLES 2.7MM	72.0mm	23.2mm	1.8mm	Ankle	TITANIUM ALLOY ASTM F136	
314-08-6DS	VERSALOCK PLATE POSTERIOR MALLEOLUS L RIGHT 06 HOLES 2.7MM	90.0mm	23.2mm	1.8mm	Ankle	TITANIUM ALLOY ASTM F136	
314-08-6ES	VERSALOCK PLATE POSTERIOR MALLEOLUS L LEFT 06 HOLES 2.7MM	90.0mm	23.2mm	1.8mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-03DS	ANATOMICAL FIBULA VERSALOCK PLATE RIGHT 03 HOLES - 2.7/3.5	76.0mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-03ES	ANATOMICAL FIBULA VERSALOCK PLATE LEFT 03 HOLES - 2.7/3.5	76.0mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-04DS	ANATOMICAL FIBULA VERSALOCK PLATE RIGHT 04 HOLES - 2.7/3.5	89.5mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-04ES	ANATOMICAL FIBULA VERSALOCK PLATE LEFT 04 HOLES - 2.7/3.5	89.5mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-05DS	ANATOMICAL FIBULA VERSALOCK PLATE RIGHT 05 HOLES - 2.7/3.5	103.0mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-05ES	ANATOMICAL FIBULA VERSALOCK PLATE LEFT 05 HOLES - 2.7/3.5	103.0mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-06DS	ANATOMICAL FIBULA VERSALOCK PLATE RIGHT 06 HOLES - 2.7/3.5	116.5mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-06ES	ANATOMICAL FIBULA VERSALOCK PLATE LEFT 06 HOLES - 2.7/3.5	116.5mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-07DS	ANATOMICAL FIBULA VERSALOCK PLATE RIGHT 07 HOLES - 2.7/3.5	130.0mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-07ES	ANATOMICAL FIBULA VERSALOCK PLATE LEFT 07 HOLES - 2.7/3.5	130.0mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-09DS	ANATOMICAL FIBULA VERSALOCK PLATE RIGHT 09 HOLES - 2.7/3.5	157.0mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-09ES	ANATOMICAL FIBULA VERSALOCK PLATE LEFT 09 HOLES - 2.7/3.5	157.0mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-11DS	ANATOMICAL FIBULA VERSALOCK PLATE RIGHT 11 HOLES - 2.7/3.5	184.0mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-11ES	ANATOMICAL FIBULA VERSALOCK PLATE LEFT 11 HOLES - 2.7/3.5	184.0mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-13DS	ANATOMICAL FIBULA VERSALOCK PLATE RIGHT 13 HOLES - 2.7/3.5	211.0mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-13ES	ANATOMICAL FIBULA VERSALOCK PLATE LEFT 13 HOLES - 2.7/3.5	211.0mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-15DS	ANATOMICAL FIBULA VERSALOCK PLATE RIGHT 15 HOLES - 2.7/3.5	238.0mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-09-15ES	ANATOMICAL FIBULA VERSALOCK PLATE LEFT 15 HOLES - 2.7/3.5	238.0mm	13.5mm	2.25mm	Ankle	TITANIUM ALLOY ASTM F136	
314-10-04S	VERSALOCK VERSATILE PLATE 04 HOLES 3.5MM	53.1mm	9.0mm	2.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-10-05S	VERSALOCK VERSATILE PLATE 05 HOLES 3.5MM	65.8mm	9.0mm	2.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-10-06S	VERSALOCK VERSATILE PLATE 06 HOLES 3.5MM	78.5mm	9.0mm	2.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-10-07S	VERSALOCK VERSATILE PLATE 07 HOLES 3.5MM	91.2mm	9.0mm	2.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-10-08S	VERSALOCK VERSATILE PLATE 08 HOLES 3.5MM	103.9mm	9.0mm	2.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-10-10S	VERSALOCK VERSATILE PLATE 10 HOLES 3.5MM	129.3mm	9.0mm	2.0mm	Ankle	TITANIUM ALLOY ASTM F136	

CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
314-10-12S	VERSALOCK VERSATILE PLATE 12 HOLES 3.5MM	154.7mm	9.0mm	2.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-11-03S	VERSALOCK PLATE DISTAL FIBULA HOOK 03 HOLES 2.7/3.5MM	73.1mm	9.0mm	2.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-11-05S	VERSALOCK PLATE DISTAL FIBULA HOOK 05 HOLES 2.7/3.5MM	98.5mm	9.0mm	2.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-11-07S	VERSALOCK PLATE DISTAL FIBULA HOOK 07 HOLES 2.7/3.5MM	123.9mm	9.0mm	2.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-12-03S	VERSALOCK PLATE DISTAL HOOK OF MEDIAL TIBIA 03 HOLES 2.7/3.5MM	60.8mm	9.6mm	1.8mm	Ankle	TITANIUM ALLOY ASTM F136	
314-12-05S	VERSALOCK PLATE DISTAL HOOK OF MEDIAL TIBIA 05 HOLES 2.7/3.5MM	78.8mm	9.6mm	1.8mm	Ankle	TITANIUM ALLOY ASTM F136	
314-12-07S	VERSALOCK PLATE DISTAL HOOK OF MEDIAL TIBIA 07 HOLES 2.7/3.5MM	96.8mm	9.6mm	1.8mm	Ankle	TITANIUM ALLOY ASTM F136	
314-13-04DS	ANATOMICAL MEDIAL TIBIA DISTAL VERSALOCK PLATE RIGHT 04 HOLES 2.7/3.5MM	112.0mm	20.2mm	3.6mm	Ankle	TITANIUM ALLOY ASTM F136	
314-13-04ES	ANATOMICAL MEDIAL TIBIA DISTAL VERSALOCK PLATE LEFT 04 HOLES 2.7/3.5MM	112.0mm	20.2mm	3.6mm	Ankle	TITANIUM ALLOY ASTM F136	
314-13-06DS	ANATOMICAL MEDIAL TIBIA DISTAL VERSALOCK PLATE RIGHT 06 HOLES 2.7/3.5MM	142.0mm	20.2mm	3.6mm	Ankle	TITANIUM ALLOY ASTM F136	
314-13-06ES	ANATOMICAL MEDIAL TIBIA DISTAL VERSALOCK PLATE LEFT 06 HOLES 2.7/3.5MM	142.0mm	20.2mm	3.6mm	Ankle	TITANIUM ALLOY ASTM F136	
314-13-08DS	ANATOMICAL MEDIAL TIBIA DISTAL VERSALOCK PLATE RIGHT 08 HOLES 2.7/3.5MM	172.0mm	20.2mm	3.6mm	Ankle	TITANIUM ALLOY ASTM F136	
314-13-08ES	ANATOMICAL MEDIAL TIBIA DISTAL VERSALOCK PLATE LEFT 08 HOLES 2.7/3.5MM	172.0mm	20.2mm	3.6mm	Ankle	TITANIUM ALLOY ASTM F136	
314-13-10DS	ANATOMICAL MEDIAL TIBIA DISTAL VERSALOCK PLATE RIGHT 10 HOLES 2.7/3.5MM	202.0mm	20.2mm	3.6mm	Ankle	TITANIUM ALLOY ASTM F136	
314-13-10ES	ANATOMICAL MEDIAL TIBIA DISTAL VERSALOCK PLATE LEFT 10 HOLES 2.7/3.5MM	202.0mm	20.2mm	3.6mm	Ankle	TITANIUM ALLOY ASTM F136	
314-13-12DS	ANATOMICAL MEDIAL TIBIA DISTAL VERSALOCK PLATE RIGHT 12 HOLES 2.7/3.5MM	232.0mm	20.2mm	3.6mm	Ankle	TITANIUM ALLOY ASTM F136	
314-13-12ES	ANATOMICAL MEDIAL TIBIA DISTAL VERSALOCK PLATE LEFT 12 HOLES 2.7/3.5MM	232.0mm	20.2mm	3.6mm	Ankle	TITANIUM ALLOY ASTM F136	
314-13-14DS	ANATOMICAL MEDIAL TIBIA DISTAL VERSALOCK PLATE RIGHT 14 HOLES 2.7/3.5MM	262.0mm	20.2mm	3.6mm	Ankle	TITANIUM ALLOY ASTM F136	
314-13-14ES	ANATOMICAL MEDIAL TIBIA DISTAL VERSALOCK PLATE LEFT 14 HOLES 2.7/3.5MM	262.0mm	20.2mm	3.6mm	Ankle	TITANIUM ALLOY ASTM F136	
314-13-16DS	ANATOMICAL MEDIAL TIBIA DISTAL VERSALOCK PLATE RIGHT 16 HOLES 2.7/3.5MM	292.0mm	20.2mm	3.6mm	Ankle	TITANIUM ALLOY ASTM F136	
314-13-16ES	ANATOMICAL MEDIAL TIBIA DISTAL VERSALOCK PLATE LEFT 16 HOLES 2.7/3.5MM	292.0mm	20.2mm	3.6mm	Ankle	TITANIUM ALLOY ASTM F136	
314-15-04DS	ANATOMICAL ANTEROLATERAL TIBIA DISTAL VERSALOCK PLATE RIGHT 04 HOLES 2.7/3.5MM	82.0mm	33.5mm	3.0mm	Ankle	TITANIUM ALLOY ASTM F136	

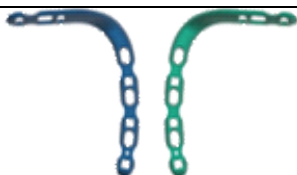
CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
314-15-04ES	ANATOMICAL ANTEROLATERAL TIBIA DISTAL VERSALOCK PLATE LEFT 04 HOLES 2.7/3.5MM	82.0mm	33.5mm	3.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-15-06DS	ANATOMICAL ANTEROLATERAL TIBIA DISTAL VERSALOCK PLATE RIGHT 06 HOLES 2.7/3.5MM	112.0mm	33.5mm	3.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-15-06ES	ANATOMICAL ANTEROLATERAL TIBIA DISTAL VERSALOCK PLATE LEFT 06 HOLES 2.7/3.5MM	112.0mm	33.5mm	3.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-15-08DS	ANATOMICAL ANTEROLATERAL TIBIA DISTAL VERSALOCK PLATE RIGHT 08 HOLES 2.7/3.5MM	142.0mm	33.5mm	3.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-15-08ES	ANATOMICAL ANTEROLATERAL TIBIA DISTAL VERSALOCK PLATE LEFT 08 HOLES 2.7/3.5MM	142.0mm	33.5mm	3.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-15-10DS	ANATOMICAL ANTEROLATERAL TIBIA DISTAL VERSALOCK PLATE RIGHT 10 HOLES 2.7/3.5MM	172.0mm	33.5mm	3.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-15-10ES	ANATOMICAL ANTEROLATERAL TIBIA DISTAL VERSALOCK PLATE LEFT 10 HOLES 2.7/3.5MM	172.0mm	33.5mm	3.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-15-12DS	ANATOMICAL ANTEROLATERAL TIBIA DISTAL VERSALOCK PLATE RIGHT 12 HOLES 2.7/3.5MM	202.0mm	33.5mm	3.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-15-12ES	ANATOMICAL ANTEROLATERAL TIBIA DISTAL VERSALOCK PLATE LEFT 12 HOLES 2.7/3.5MM	202.0mm	33.5mm	3.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-15-14DS	ANATOMICAL ANTEROLATERAL TIBIA DISTAL VERSALOCK PLATE RIGHT 14 HOLES 2.7/3.5MM	232.0mm	33.5mm	3.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-15-14ES	ANATOMICAL ANTEROLATERAL TIBIA DISTAL VERSALOCK PLATE LEFT 14 HOLES 2.7/3.5MM	232.0mm	33.5mm	3.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-15-16DS	ANATOMICAL ANTEROLATERAL TIBIA DISTAL VERSALOCK PLATE RIGHT 16 HOLES 2.7/3.5MM	262.0mm	33.5mm	3.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-15-16ES	ANATOMICAL ANTEROLATERAL TIBIA DISTAL VERSALOCK PLATE LEFT 16 HOLES 2.7/3.5MM	262.0mm	33.5mm	3.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-15-18DS	ANATOMICAL ANTEROLATERAL TIBIA DISTAL VERSALOCK PLATE RIGHT 18 HOLES 2.7/3.5MM	292.0mm	33.5mm	3.0mm	Ankle	TITANIUM ALLOY ASTM F136	
314-15-18ES	ANATOMICAL ANTEROLATERAL TIBIA DISTAL VERSALOCK PLATE LEFT 18 HOLES 2.7/3.5MM	292.0mm	33.5mm	3.0mm	Ankle	TITANIUM ALLOY ASTM F136	
343-10-04ES	Versalock Superior Medial Left Clavicle Plate 04 Holes 3.5mm	74.0mm	11.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-10-04DS	Versalock Superior Medial Right Clavicle Plate 04 Holes 3.5mm	74.0mm	11.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-10-06ES	Versalock Superior Medial Left Clavicle Plate 06 Holes 3.5mm	84.0mm	11.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-10-06DS	Versalock Superior Medial Right Clavicle Plate 06 Holes 3.5mm	84.0mm	11.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-10-08PES	Versalock Superior Medial Small Left Clavicle Plate 08 Holes 3.5mm	108.0mm	11.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-10-08PDS	Versalock Superior Medial Small Right Clavicle Plate 08 Holes 3.5mm	108.0mm	11.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-10-08MES	Versalock Superior Medial Medium Left Clavicle Plate 08 Holes 3.5mm	107.0mm	11.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	

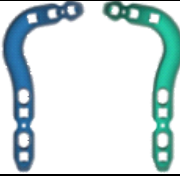
CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
343-10-08MDS	Versalock Superior Medial Medium Right Clavicle Plate 08 Holes 3.5mm	107.0mm	11.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-10-08GES	Versalock Superior Medial Large Left Clavicle Plate 08 Holes 3.5mm	105.0mm	11.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-10-08GDS	Versalock Superior Medial Large Right Clavicle Plate 08 Holes 3.5mm	105.0mm	11.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-10-10ES	Versalock Superior Medial Left Clavicle Plate 10 Holes 3.5mm	135.0mm	11.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-10-10DS	Versalock Superior Medial Right Clavicle Plate 10 Holes 3.5mm	135.0mm	11.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-10-12ES	Versalock Superior Medial Left Clavicle Plate 12 Holes 3.5mm	146.0mm	11.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-10-12DS	Versalock Superior Medial Right Clavicle Plate 12 Holes 3.5mm	146.0mm	11.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-20-12ES	Versalock Superior Lateral Clavicle Plate with Anterior Tab Left 12 Holes 2.7/3.5mm	88.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-20-12DS	Versalock Superior Lateral Clavicle Plate with Anterior Tab Right 12 Holes 2.7/3.5mm	88.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-20-14ES	Versalock Superior Lateral Clavicle Plate with Anterior Tab Left 14 Holes 2.7/3.5mm	106.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-20-14DS	Versalock Superior Lateral Clavicle Plate with Anterior Tab Right 14 Holes 2.7/3.5mm	106.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-20-16ES	Versalock Superior Lateral Clavicle Plate with Anterior Tab Left 16 Holes 2.7/3.5mm	125.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-20-16DS	Versalock Superior Lateral Clavicle Plate with Anterior Tab Right 16 Holes 2.7/3.5mm	125.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-21-12ES	Versalock Superior Lateral Left Clavicle Plate 12 Holes 2.7/3.5mm	88.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-21-12DS	Versalock Superior Lateral Right Clavicle Plate 12 Holes 2.7/3.5mm	88.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-21-14ES	Versalock Superior Lateral Left Clavicle Plate 14 Holes 2.7/3.5mm	106.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-21-14DS	Versalock Superior Lateral Right Clavicle Plate 14 Holes 2.7/3.5mm	106.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-21-16ES	Versalock Superior Lateral Left Clavicle Plate 16 Holes 2.7/3.5mm	125.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-21-16DS	Versalock Superior Lateral Right Clavicle Plate 16 Holes 2.7/3.5mm	125.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-30-04S	Versalock Antero Medial Clavicle Plate 04 Holes 3.5mm	81.0mm	10.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-30-06S	Versalock Antero Medial Clavicle Plate 06 Holes 3.5mm	102.0mm	10.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-30-08S	Versalock Antero Medial Clavicle Plate 08 Holes 3.5mm	115.0mm	10.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-40-06S	Versalock Antero Lateral Clavicle Plate 06 Holes 2.7/3.5mm	80.0mm	10.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-40-08S	Versalock Antero Lateral Clavicle Plate 08 Holes 2.7/3.5mm	91.0mm	10.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-40-09S	Versalock Antero Lateral Clavicle Plate 09 Holes 2.7/3.5mm	100.0mm	10.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-40-10S	Versalock Antero Lateral Clavicle Plate 10 Holes 2.7/3.5mm	114.0mm	10.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	

CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
343-40-11S	Versalock Antero Lateral Clavicle Plate 11 Holes 2.7/3.5mm	128.0mm	10.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-08D-09S	Versalock Hook Clavicle Plate Right 9.0mm 08 Holes 2.7/3.5mm	86.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-08D-12S	Versalock Hook Clavicle Plate Right 12.0mm 08 Holes 2.7/3.5mm	86.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-08D-15S	Versalock Hook Clavicle Plate Right 15.0mm 08 Holes 2.7/3.5mm	86.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-08E-09S	Versalock Hook Clavicle Plate Left 9.0mm 08 Holes 2.7/3.5mm	86.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-08E-12S	Versalock Hook Clavicle Plate Left 12.0mm 08 Holes 2.7/3.5mm	86.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-08E-15S	Versalock Hook Clavicle Plate Left 15.0mm 08 Holes 2.7/3.5mm	86.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-09D-09S	Versalock Hook Clavicle Plate Right 9.0mm 09 Holes 2.7/3.5mm	108.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-09D-12S	Versalock Hook Clavicle Plate Right 12.0mm 09 Holes 2.7/3.5mm	108.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-09D-15S	Versalock Hook Clavicle Plate Right 15.0mm 09 Holes 2.7/3.5mm	108.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-09E-09S	Versalock Hook Clavicle Plate Left 9.0mm 09 Holes 2.7/3.5mm	108.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-09E-12S	Versalock Hook Clavicle Plate Left 12.0mm 09 Holes 2.7/3.5mm	108.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-09E-15S	Versalock Hook Clavicle Plate Left 15.0mm 09 Holes 2.7/3.5mm	108.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-11D-09S	Versalock Hook Clavicle Plate Right 9.0mm 11 Holes 2.7/3.5mm	126.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-11D-12S	Versalock Hook Clavicle Plate Right 12.0mm 11 Holes 2.7/3.5mm	126.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-11D-15S	Versalock Hook Clavicle Plate Right 15.0mm 11 Holes 2.7/3.5mm	126.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-11E-09S	Versalock Hook Clavicle Plate Left 9.0mm 11 Holes 2.7/3.5mm	126.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-11E-12S	Versalock Hook Clavicle Plate Left 12.0mm 11 Holes 2.7/3.5mm	126.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-11E-15S	Versalock Hook Clavicle Plate Left 15.0mm 11 Holes 2.7/3.5mm	126.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-13D-09S	Versalock Hook Clavicle Plate Right 9.0mm 13 Holes 2.7/3.5mm	150.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-13D-12S	Versalock Hook Clavicle Plate Right 12.0mm 13 Holes 2.7/3.5mm	150.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-13D-15S	Versalock Hook Clavicle Plate Right 15.0mm 13 Holes 2.7/3.5mm	150.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-13E-09S	Versalock Hook Clavicle Plate Left 9.0mm 13 Holes 2.7/3.5mm	150.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-13E-12S	Versalock Hook Clavicle Plate Left 12.0mm 13 Holes 2.7/3.5mm	150.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-13E-15S	Versalock Hook Clavicle Plate Left 15.0mm 13 Holes 2.7/3.5mm	150.0mm	15.2mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-BT-05D-09S	Versalock Hook Button Clavicle Plate Right 9.0mm 05 Holes 2.7mm	52.0mm	21.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-BT-05D-12S	Versalock Hook Button Clavicle Plate Right 12.0mm 05 Holes 2.7mm	52.0mm	21.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	

CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
343-50-BT-05D-15S	Versalock Hook Button Clavicle Plate Right 15.0mm 05 Holes 2.7mm	52.0mm	21.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-BT-05E-09S	Versalock Hook Button Clavicle Plate Left 9.0mm 05 Holes 2.7mm	52.0mm	21.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-BT-05E-12S	Versalock Hook Button Clavicle Plate Left 12.0mm 05 Holes 2.7mm	52.0mm	21.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-50-BT-05E-15S	Versalock Hook Button Clavicle Plate Left 15.0mm 05 Holes 2.7mm	52.0mm	21.0mm	3.4mm	Clavicle	TITANIUM ALLOY ASTM F136	
343-100-03S	Versalock Proximal Humerus Plate 03 Holes 3.5mm	90.0mm	20.0mm	3.5mm	Humerus	TITANIUM ALLOY ASTM F136	
343-100-05S	Versalock Proximal Humerus Plate 05 Holes 3.5mm	120.0mm	20.0mm	3.5mm	Humerus	TITANIUM ALLOY ASTM F136	
343-100-07S	Versalock Proximal Humerus Plate 07 Holes 3.5mm	150.0mm	20.0mm	3.5mm	Humerus	TITANIUM ALLOY ASTM F136	
343-100-09S	Versalock Proximal Humerus Plate 09 Holes 3.5mm	180.0mm	20.0mm	3.5mm	Humerus	TITANIUM ALLOY ASTM F136	
343-100-11S	Versalock Proximal Humerus Plate 11 Holes 3.5mm	210.0mm	20.0mm	3.5mm	Humerus	TITANIUM ALLOY ASTM F136	
343-100-13S	Versalock Proximal Humerus Plate 13 Holes 3.5mm	240.0mm	20.0mm	3.5mm	Humerus	TITANIUM ALLOY ASTM F136	
343-110-08ES	Versalock Medial Distal Humerus Plate Left 08 Holes 2.7/3.5mm	86.0mm	10.0mm	3.3mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	
343-110-08DS	Versalock Medial Distal Humerus Plate Right 08 Holes 2.7/3.5mm	86.0mm	10.0mm	3.3mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	
343-110-09ES	Versalock Medial Distal Humerus Plate Left 09 Holes 2.7/3.5mm	103.0mm	10.0mm	3.3mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	
343-110-09DS	Versalock Medial Distal Humerus Plate Right 09 Holes 2.7/3.5mm	103.0mm	10.0mm	3.3mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	
343-110-12ES	Versalock Medial Distal Humerus Plate Left 12 Holes 2.7/3.5mm	141.2mm	10.0mm	3.3mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	
343-110-12DS	Versalock Medial Distal Humerus Plate Right 12 Holes 2.7/3.5mm	141.2mm	10.0mm	3.3mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	
343-120-08ES	Versalock Lateral Distal Humerus Plate Left 08 Holes 2.7/3.5mm	84.0mm	11.6mm	3.5mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	
343-120-08DS	Versalock Lateral Distal Humerus Plate Right 08 Holes 2.7/3.5mm	84.0mm	11.6mm	3.5mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	
343-120-09ES	Versalock Lateral Distal Humerus Plate Left 09 Holes 2.7/3.5mm	100.8mm	11.6mm	3.5mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	
343-120-09DS	Versalock Lateral Distal Humerus Plate Right 09 Holes 2.7/3.5mm	100.8mm	11.6mm	3.5mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	
343-120-12ES	Versalock Lateral Distal Humerus Plate Left 12 Holes 2.7/3.5mm	149.3mm	11.6mm	3.5mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	
343-120-12DS	Versalock Lateral Distal Humerus Plate Right 12 Holes 2.7/3.5mm	149.3mm	11.6mm	3.5mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	
343-130-13ES	Versalock Posterolateral Distal Humerus Plate Left 13 Holes 2.7/3.5mm	86.0mm	15.0mm	3.2mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	
343-130-13DS	Versalock Posterolateral Distal Humerus Plate Right 13 Holes 2.7/3.5mm	86.0mm	15.0mm	3.2mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	
343-130-14ES	Versalock Posterolateral Distal Humerus Plate Left 14 Holes 2.7/3.5mm	100.5mm	15.0mm	3.2mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	
343-130-14DS	Versalock Posterolateral Distal Humerus Plate Right 14 Holes 2.7/3.5mm	100.5mm	15.0mm	3.2mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	
343-130-16ES	Versalock Posterolateral Distal Humerus Plate Left 16 Holes 2.7/3.5mm	132.1mm	15.0mm	3.2mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	

CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
343-130-16DS	Versalock Posterolateral Distal Humerus Plate Right 16 Holes 2.7/3.5mm	132.1mm	15.0mm	3.2mm	Humerus	PURE TITANIUM ASTM F67 GRADE 2	
343-200-10S	Versalock Rim Plate for Radius Head 10 Holes 2.0mm	29.8mm	18.6mm	1.4mm	Radius	PURE TITANIUM ASTM F67 GRADE 2	
343-200-16S	Versalock Rim Plate for Radius Head 16 Holes 2.0mm	53.8mm	18.6mm	1.4mm	Radius	PURE TITANIUM ASTM F67 GRADE 2	
343-200-26S	Versalock Rim Plate for Radius Head 26 Holes 2.0mm	93.8mm	18.6mm	1.4mm	Radius	PURE TITANIUM ASTM F67 GRADE 2	
343-210-11S	Versalock Buttress Plate for Radius Neck 11 Holes 2.0mm	24.8mm	20.0mm	1.4mm	Radius	PURE TITANIUM ASTM F67 GRADE 2	
343-220-06S	Versalock Olecranon Tensioning Plate 06 Holes 2.7mm	51.0mm	28.0mm	1.6mm	Olecranon	PURE TITANIUM ASTM F67 GRADE 2	
343-230-06S	Versalock Olecranon Plate Straight 06 Holes 2.7mm	64.5mm	7.0mm	1.6mm	Olecranon	PURE TITANIUM ASTM F67 GRADE 2	
343-230-06ES	Versalock Olecranon Plate Left 06 Holes 2.7mm	65.1mm	7.0mm	1.6mm	Olecranon	PURE TITANIUM ASTM F67 GRADE 2	
343-230-06DS	Versalock Olecranon Plate Right 06 Holes 2.7mm	65.1mm	7.0mm	1.6mm	Olecranon	PURE TITANIUM ASTM F67 GRADE 2	
343-230-08S	Versalock Olecranon Plate Straight 08 Holes 2.7mm	95.1mm	7.0mm	1.6mm	Olecranon	PURE TITANIUM ASTM F67 GRADE 2	
343-230-08ES	Versalock Olecranon Plate Left 08 Holes 2.7mm	95.7mm	7.0mm	1.6mm	Olecranon	PURE TITANIUM ASTM F67 GRADE 2	
343-230-08DS	Versalock Olecranon Plate Right 08 Holes 2.7mm	95.7mm	7.0mm	1.6mm	Olecranon	PURE TITANIUM ASTM F67 GRADE 2	
343-240-03ES	Versalock Olecranon Versatile Plate Left 03 Holes 2.7/3.5 mm	94.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-03DS	Versalock Olecranon Versatile Plate Right 03 Holes 2.7/3.5 mm	94.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-04ES	Versalock Olecranon Versatile Plate Left 04 Holes 2.7/3.5 mm	110.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-04DS	Versalock Olecranon Versatile Plate Right 04 Holes 2.7/3.5 mm	110.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-05ES	Versalock Olecranon Versatile Plate Left 05 Holes 2.7/3.5 mm	126.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-05DS	Versalock Olecranon Versatile Plate Right 05 Holes 2.7/3.5 mm	126.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-06ES	Versalock Olecranon Versatile Plate Left 06 Holes 2.7/3.5 mm	142.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-06DS	Versalock Olecranon Versatile Plate Right 06 Holes 2.7/3.5 mm	142.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-07ES	Versalock Olecranon Versatile Plate Left 07 Holes 2.7/3.5 mm	161.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-07DS	Versalock Olecranon Versatile Plate Right 07 Holes 2.7/3.5 mm	161.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-08ES	Versalock Olecranon Versatile Plate Left 08 Holes 2.7/3.5 mm	174.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-08DS	Versalock Olecranon Versatile Plate Right 08 Holes 2.7/3.5 mm	174.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-09ES	Versalock Olecranon Versatile Plate Left 09 Holes 2.7/3.5 mm	190.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	

CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
343-240-09DS	Versalock Olecranon Versatile Plate Right 09 Holes 2.7/3.5 mm	195.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-10ES	Versalock Olecranon Versatile Plate Left 10 Holes 2.7/3.5 mm	206.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-10DS	Versalock Olecranon Versatile Plate Right 10 Holes 2.7/3.5 mm	206.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-11ES	Versalock Olecranon Versatile Plate Left 11 Holes 2.7/3.5 mm	222.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-11DS	Versalock Olecranon Versatile Plate Right 11 Holes 2.7/3.5 mm	222.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-12ES	Versalock Olecranon Versatile Plate Left 12 Holes 2.7/3.5 mm	238.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-240-12DS	Versalock Olecranon Versatile Plate Right 12 Holes 2.7/3.5 mm	238.5mm	10.0mm	2.5mm	Olecranon	TITANIUM ALLOY ASTM F136	
343-300-03S	Versalock Versatile Plate 3 Holes 3.5mm	54.0mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-300-04S	Versalock Versatile Plate 4 Holes 3.5mm	74.0mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-300-05S	Versalock Versatile Plate 5 Holes 3.5mm	94.0mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-300-06S	Versalock Versatile Plate 6 Holes 3.5mm	114.0mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-300-07S	Versalock Versatile Plate 7 Holes 3.5mm	134.0mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-300-08S	Versalock Versatile Plate 8 Holes 3.5mm	154.0mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-310-05ES	Versalock Scapular Spine and Medial Border Plate Left 05 Holes 3.5mm	93.1mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-310-05DS	Versalock Scapular Spine and Medial Border Plate Right 05 Holes 3.5mm	93.1mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-310-07ES	Versalock Scapular Spine and Medial Border Plate Left 07 Holes 3.5mm	110.3mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-310-07DS	Versalock Scapular Spine and Medial Border Plate Right 07 Holes 3.5mm	110.3mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-311-05ES	Versalock Scapular Medial Border Plate Left 05 Holes 3.5mm	91.0mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-311-05DS	Versalock Scapular Medial Border Plate Right 05 Holes 3.5mm	91.0mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-311-06ES	Versalock Scapular Medial Border Plate Left 06 Holes 3.5mm	110.0mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-311-06DS	Versalock Scapular Medial Border Plate Right 06 Holes 3.5mm	110.0mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-320-05ES	Versalock Scapular Lateral Border Plate Left 05 Holes 3.5mm	66.0mm	17.5mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-320-05DS	Versalock Scapular Lateral Border Plate Right 05 Holes 3.5mm	66.0mm	17.5mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-320-06ES	Versalock Scapular Lateral Border Plate Left 06 Holes 3.5mm	88.0mm	17.5mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-320-06DS	Versalock Scapular Lateral Border Plate Right 06 Holes 3.5mm	88.0mm	17.5mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-320-07ES	Versalock Scapular Lateral Border Plate Left 07 Holes 3.5mm	110.0mm	17.5mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-320-07DS	Versalock Scapular Lateral Border Plate Right 07 Holes 3.5mm	110.0mm	17.5mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	

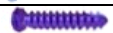
CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
343-330-06ES	Versalock Scapular Acromion Plate Left 06 Holes 3.5mm	30.6mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-330-06DS	Versalock Scapular Acromion Plate Right 06 Holes 3.5mm	30.6mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-330-07ES	Versalock Scapular Acromion Plate Left 07 Holes 3.5mm	38.1mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-330-07DS	Versalock Scapular Acromion Plate Right 07 Holes 3.5mm	38.1mm	10.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-340-04ES	Versalock Intra-Articular Plate for the Left Glenoid 04 Holes 3.5mm	35.5mm	24.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
343-340-04DS	Versalock Intra-Articular Plate for the Right Glenoid 04 Holes 3.5mm	35.5mm	24.0mm	2.2mm	Scapula	PURE TITANIUM ASTM F67 GRADE 2	
307-05-DS	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 2 HOLES RIGHT	93.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-06-DS	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 3 HOLES RIGHT	117.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-07-DS	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 5 HOLES RIGHT	145.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-08-DS	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 7 HOLES RIGHT	173.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-09-DS	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 9 HOLES RIGHT	201.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-10-DS	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 11 HOLES RIGHT	229.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-11-DS	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 13 HOLES RIGHT	257.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-12-DS	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 15 HOLES RIGHT	285.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-13-DS	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 17 HOLES RIGHT	313.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-05-ES	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 2 HOLES LEFT	93.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-06-ES	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 3 HOLES LEFT	117.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-07-ES	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 5 HOLES LEFT	145.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-08-ES	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 7 HOLES LEFT	173.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-09-ES	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 9 HOLES LEFT	201.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-10-ES	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 11 HOLES LEFT	229.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-11-ES	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 13 HOLES LEFT	257.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-12-ES	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 15 HOLES LEFT	285.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-13-ES	ANTEROMEDIAL VERSALOCK PLATE 3.5mm 17 HOLES LEFT	313.0mm	11.0mm	3.7mm	Tibia	TITANIUM ALLOY ASTM F136	
307-30-DS	ANTEROLATERAL VERSALOCK PLATE 3.5mm 4 HOLES RIGHT	87.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-31-DS	ANTEROLATERAL VERSALOCK PLATE 3.5mm 6 HOLES RIGHT	124.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	

CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
307-32-DS	ANTEROLATERAL VERSALOCK PLATE 3.5mm 8 HOLES RIGHT	154.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-33-DS	ANTEROLATERAL VERSALOCK PLATE 3.5mm 10 HOLES RIGHT	184.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-34-DS	ANTEROLATERAL VERSALOCK PLATE 3.5mm 12 HOLES RIGHT	214.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-35-DS	ANTEROLATERAL VERSALOCK PLATE 3.5mm 14 HOLES RIGHT	244.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-36-DS	ANTEROLATERAL VERSALOCK PLATE 3.5mm 17 HOLES RIGHT	274.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-37-DS	ANTEROLATERAL VERSALOCK PLATE 3.5mm 18 HOLES RIGHT	304.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-40-DS	ANTEROLATERAL VERSALOCK PLATE 3.5mm 19 HOLES RIGHT	311.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-38-DS	ANTEROLATERAL VERSALOCK PLATE 3.5mm 21 HOLES RIGHT	334.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-39-DS	ANTEROLATERAL VERSALOCK PLATE 3.5mm 22 HOLES RIGHT	364.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-41-DS	ANTEROLATERAL VERSALOCK PLATE 3.5mm 23 HOLES RIGHT	372.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-30-ES	ANTEROLATERAL VERSALOCK PLATE 3.5mm 4 HOLES LEFT	87.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-31-ES	ANTEROLATERAL VERSALOCK PLATE 3.5mm 6 HOLES LEFT	124.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-32-ES	ANTEROLATERAL VERSALOCK PLATE 3.5mm 8 HOLES LEFT	154.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-33-ES	ANTEROLATERAL VERSALOCK PLATE 3.5mm 10 HOLES LEFT	184.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-34-ES	ANTEROLATERAL VERSALOCK PLATE 3.5mm 12 HOLES LEFT	214.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-35-ES	ANTEROLATERAL VERSALOCK PLATE 3.5mm 14 HOLES LEFT	244.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-36-ES	ANTEROLATERAL VERSALOCK PLATE 3.5mm 17 HOLES LEFT	274.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-37-ES	ANTEROLATERAL VERSALOCK PLATE 3.5mm 18 HOLES LEFT	304.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-40-ES	ANTEROLATERAL VERSALOCK PLATE 3.5mm 19 HOLES LEFT	311.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-38-ES	ANTEROLATERAL VERSALOCK PLATE 3.5mm 20 HOLES LEFT	334.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-39-ES	ANTEROLATERAL VERSALOCK PLATE 3.5mm 22 HOLES LEFT	364.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-41-ES	ANTEROLATERAL VERSALOCK PLATE 3.5mm 23 HOLES LEFT	372.0mm	14.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-22S	POSTEROMEDIAL VERSALOCK PLATE 3.5mm 3 HOLES	69.0mm	11.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-23S	POSTEROMEDIAL VERSALOCK PLATE 3.5mm 4 HOLES	83.0mm	11.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-24S	POSTEROMEDIAL VERSALOCK PLATE 3.5mm 5 HOLES	104.0mm	11.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-25S	POSTEROMEDIAL VERSALOCK PLATE 3.5mm 7 HOLES	132.0mm	11.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	
307-26S	POSTEROMEDIAL VERSALOCK PLATE 3.5mm 9 HOLES	160.0mm	11.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	

CODE	DESCRIPTION	SIZE	WIDTH	THICKNESS	ANATOMICAL SITE	MATERIAL	IMAGE
307-27S	POSTEROMEDIAL VERSALOCK PLATE 3.5mm 11 HOLES	188.0mm	11.0mm	4.0mm	Tibia	TITANIUM ALLOY ASTM F136	

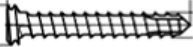
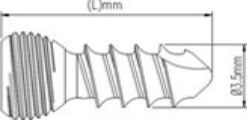
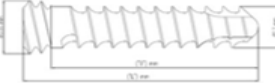
CODE	DESCRIPTION (Ø X LENGTH)	PITCH	THREAD SIZE	MATERIAL	IMAGE
308-23-05-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x5,0mm	0,8	4.0mm	TITANIUM ALLOY ASTM F136	
308-23-06-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x6,0mm		5.0mm	TITANIUM ALLOY ASTM F136	
308-23-07-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x7,0mm		6.0mm	TITANIUM ALLOY ASTM F136	
308-23-08-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x8,0mm		7.0mm	TITANIUM ALLOY ASTM F136	
308-23-09-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x9,0mm		8.0mm	TITANIUM ALLOY ASTM F136	
308-23-10-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x10,0mm		9.0mm	TITANIUM ALLOY ASTM F136	
308-23-11-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x11,0mm		10.0mm	TITANIUM ALLOY ASTM F136	
308-23-12-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x12,0mm		11.0mm	TITANIUM ALLOY ASTM F136	
308-23-13-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x13,0mm		12.0mm	TITANIUM ALLOY ASTM F136	
308-23-14-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x14,0mm		13.0mm	TITANIUM ALLOY ASTM F136	
308-23-15-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x15,0mm		14.0mm	TITANIUM ALLOY ASTM F136	
308-23-16-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x16,0mm		15.0mm	TITANIUM ALLOY ASTM F136	
308-23-17-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x17,0mm		16.0mm	TITANIUM ALLOY ASTM F136	
308-23-18-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x18,0mm		17.0mm	TITANIUM ALLOY ASTM F136	
308-23-19-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x19,0mm		18.0mm	TITANIUM ALLOY ASTM F136	
308-23-20-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x20,0mm		19.0mm	TITANIUM ALLOY ASTM F136	
308-23-21-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x21,0mm		20.0mm	TITANIUM ALLOY ASTM F136	
308-23-22-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x22,0mm		21.0mm	TITANIUM ALLOY ASTM F136	
308-23-23-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x23,0mm		22.0mm	TITANIUM ALLOY ASTM F136	
308-23-24-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x24,0mm		23.0mm	TITANIUM ALLOY ASTM F136	
308-23-25-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x25,0mm		24.0mm	TITANIUM ALLOY ASTM F136	
308-23-26-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x26,0mm		25.0mm	TITANIUM ALLOY ASTM F136	
308-23-28-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x28,0mm		27.0mm	TITANIUM ALLOY ASTM F136	
308-23-30-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x30,0mm		29.0mm	TITANIUM ALLOY ASTM F136	
308-23-32-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x32,0mm		31.0mm	TITANIUM ALLOY ASTM F136	
308-23-34-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2,3x34,0mm		33.0mm	TITANIUM ALLOY ASTM F136	
223-24-14-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.4x14.0mm	1.0mm	4.5mm	TITANIUM ALLOY ASTM F136	
223-24-16-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.4x16.0mm			TITANIUM ALLOY ASTM F136	
223-24-18-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.4x18.0mm			TITANIUM ALLOY ASTM F136	
223-24-20-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.4x20.0mm			TITANIUM ALLOY ASTM F136	
223-24-22-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.4x22.0mm			TITANIUM ALLOY ASTM F136	
223-24-24-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.4x24.0mm			TITANIUM ALLOY ASTM F136	
223-24-26-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.4x26.0mm			TITANIUM ALLOY ASTM F136	
223-24-28-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.4x28.0mm			TITANIUM ALLOY ASTM F136	
223-24-30-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.4x30.0mm			TITANIUM ALLOY ASTM F136	
223-27-14-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.7x14.0mm			TITANIUM ALLOY ASTM F136	
223-27-16-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.7x16.0mm			TITANIUM ALLOY ASTM F136	
223-27-18-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.7x18.0mm			TITANIUM ALLOY ASTM F136	
223-27-20-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.7x20.0mm			TITANIUM ALLOY ASTM F136	
223-27-22-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.7x22.0mm			TITANIUM ALLOY ASTM F136	
223-27-24-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.7x24.0mm			TITANIUM ALLOY ASTM F136	
223-27-26-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.7x26.0mm			TITANIUM ALLOY ASTM F136	
223-27-28-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.7x28.0mm			TITANIUM ALLOY ASTM F136	
223-27-30-LS	VERSALOCK LOCKING PEG SCREW Ti T7 Ø2.7x30.0mm			TITANIUM ALLOY ASTM F136	

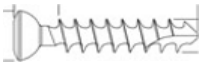
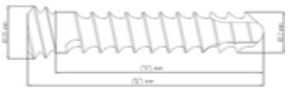
CODE	DESCRIPTION (Ø X LENGTH)	PITCH	THREAD SIZE	MATERIAL	IMAGE
223-24-11-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.4x11.0mm	1.0mm	9.4mm	TITANIUM ALLOY ASTM F136	
223-24-13-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.4x13.0mm		11.4mm	TITANIUM ALLOY ASTM F136	
223-24-15-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.4x15.0mm		13.4mm	TITANIUM ALLOY ASTM F136	
223-24-32-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.4x32.0mm		30.4mm	TITANIUM ALLOY ASTM F136	
223-24-34-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.4x34.0mm		32.4mm	TITANIUM ALLOY ASTM F136	
223-24-36-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.4x36.0mm		34.4mm	TITANIUM ALLOY ASTM F136	
223-24-38-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.4x38.0mm		36.4mm	TITANIUM ALLOY ASTM F136	
223-24-40-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.4x40.0mm		38.4mm	TITANIUM ALLOY ASTM F136	
223-27-08-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x08.0mm	1.0mm	6.4mm	TITANIUM ALLOY ASTM F136	
223-27-10-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x10.0mm		8.4mm	TITANIUM ALLOY ASTM F136	
223-27-11-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x11.0mm		9.4mm	TITANIUM ALLOY ASTM F136	
223-27-12-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x12.0mm		10.4mm	TITANIUM ALLOY ASTM F136	
223-27-13-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x13.0mm		11.4mm	TITANIUM ALLOY ASTM F136	
223-27-14-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x14.0mm		12.4mm	TITANIUM ALLOY ASTM F136	
223-27-15-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x15.0mm		13.4mm	TITANIUM ALLOY ASTM F136	
223-27-16-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x16.0mm		14.4mm	TITANIUM ALLOY ASTM F136	
223-27-18-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x18.0mm		16.4mm	TITANIUM ALLOY ASTM F136	
223-27-20-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x20.0mm		18.4mm	TITANIUM ALLOY ASTM F136	
223-27-22-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x22.0mm		20.4mm	TITANIUM ALLOY ASTM F136	
223-27-24-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x24.0mm		22.4mm	TITANIUM ALLOY ASTM F136	
223-27-26-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x26.0mm		24.4mm	TITANIUM ALLOY ASTM F136	
223-27-28-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x28.0mm		26.4mm	TITANIUM ALLOY ASTM F136	
223-27-30-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x30.0mm		28.4mm	TITANIUM ALLOY ASTM F136	
223-27-32-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x32.0mm		30.4mm	TITANIUM ALLOY ASTM F136	
223-27-34-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x34.0mm		32.4mm	TITANIUM ALLOY ASTM F136	
223-27-36-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x36.0mm		34.4mm	TITANIUM ALLOY ASTM F136	
223-27-38-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x38.0mm		36.4mm	TITANIUM ALLOY ASTM F136	
223-27-40-BPS	VERSALOCK LOCKING SCREW Ti T7 Ø2.7x40.0mm		38.4mm	TITANIUM ALLOY ASTM F136	
223-24-11-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.4x11.0mm	1.0mm	9.4mm	TITANIUM ALLOY ASTM F136	
223-24-13-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.4x13.0mm		11.4mm	TITANIUM ALLOY ASTM F136	
223-24-15-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.4x15.0mm		13.4mm	TITANIUM ALLOY ASTM F136	
223-24-20-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.4x20.0mm		18.4mm	TITANIUM ALLOY ASTM F136	
223-24-22-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.4x22.0mm		20.4mm	TITANIUM ALLOY ASTM F136	
223-24-24-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.4x24.0mm		22.4mm	TITANIUM ALLOY ASTM F136	
223-24-26-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.4x26.0mm		24.4mm	TITANIUM ALLOY ASTM F136	
223-24-28-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.4x28.0mm		26.4mm	TITANIUM ALLOY ASTM F136	
223-24-30-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.4x30.0mm		28.4mm	TITANIUM ALLOY ASTM F136	
223-24-32-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.4x32.0mm		30.4mm	TITANIUM ALLOY ASTM F136	
223-24-34-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.4x34.0mm		32.4mm	TITANIUM ALLOY ASTM F136	
223-24-36-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.4x36.0mm		34.4mm	TITANIUM ALLOY ASTM F136	
223-24-38-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.4x38.0mm		36.4mm	TITANIUM ALLOY ASTM F136	
223-24-40-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.4x40.0mm		38.4mm	TITANIUM ALLOY ASTM F136	
223-27-08-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x08.0mm		6.4mm	TITANIUM ALLOY ASTM F136	
223-27-10-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x10.0mm	1.0mm	8.4mm	TITANIUM ALLOY ASTM F136	
223-27-11-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x11.0mm		9.4mm	TITANIUM ALLOY ASTM F136	
223-27-12-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x12.0mm		10.4mm	TITANIUM ALLOY ASTM F136	
223-27-13-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x13.0mm		11.4mm	TITANIUM ALLOY ASTM F136	
223-27-14-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x14.0mm		12.4mm	TITANIUM ALLOY ASTM F136	
223-27-16-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x16.0mm		14.4mm	TITANIUM ALLOY ASTM F136	
223-27-18-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x18.0mm		16.4mm	TITANIUM ALLOY ASTM F136	

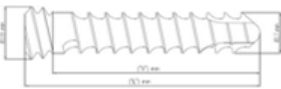
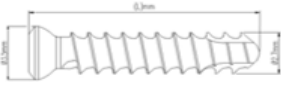
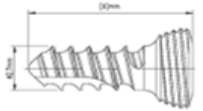
CODE	DESCRIPTION (Ø X LENGTH)	PITCH	THREAD SIZE	MATERIAL	IMAGE
223-27-20-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x20.0mm	1.0mm	18.4mm	TITANIUM ALLOY ASTM F136	
223-27-22-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x22.0mm		20.4mm	TITANIUM ALLOY ASTM F136	
223-27-24-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x24.0mm		22.4mm	TITANIUM ALLOY ASTM F136	
223-27-26-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x26.0mm		24.4mm	TITANIUM ALLOY ASTM F136	
223-27-28-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x28.0mm		26.4mm	TITANIUM ALLOY ASTM F136	
223-27-30-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x30.0mm		28.4mm	TITANIUM ALLOY ASTM F136	
223-27-32-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x32.0mm		30.4mm	TITANIUM ALLOY ASTM F136	
223-27-34-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x34.0mm		32.4mm	TITANIUM ALLOY ASTM F136	
223-27-36-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x36.0mm		34.4mm	TITANIUM ALLOY ASTM F136	
223-27-38-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x38.0mm		36.4mm	TITANIUM ALLOY ASTM F136	
223-27-40-CS	VERSA TORXDRIVE MINI SCREW Ti Ø2.7x40.0mm		38.4mm	TITANIUM ALLOY ASTM F136	
308-20-04-BS	VERSALOCK TORXDRIVE MINI SCREW T6 Ø2.0x4.0mm	0.7mm	2.28mm	TITANIUM ALLOY ASTM F136	
308-20-05-BS	VERSALOCK TORXDRIVE MINI SCREW T6 Ø2.0x5.0mm		3.28mm	TITANIUM ALLOY ASTM F136	
308-20-15-BS	VERSALOCK TORXDRIVE MINI SCREW T6 Ø2.0x15.0mm		13.28mm	TITANIUM ALLOY ASTM F136	
308-20-26-BS	VERSALOCK TORXDRIVE MINI SCREW T6 Ø2.0x26.0mm		24.28mm	TITANIUM ALLOY ASTM F136	
308-20-28-BS	VERSALOCK TORXDRIVE MINI SCREW T6 Ø2.0x28.0mm		26.28mm	TITANIUM ALLOY ASTM F136	
308-20-30-BS	VERSALOCK TORXDRIVE MINI SCREW T6 Ø2.0x30.0mm	0.6mm	28.28mm	TITANIUM ALLOY ASTM F136	
308-20-26-CS	VERSA TORXDRIVE MINI SCREW Ti 2.0mmx26.0mm		25.0mm	TITANIUM ALLOY ASTM F136	
308-20-28-CS	VERSA TORXDRIVE MINI SCREW Ti 2.0mmx28.0mm		27.0mm	TITANIUM ALLOY ASTM F136	
308-20-30-CS	VERSA TORXDRIVE MINI SCREW Ti 2.0mmx30.0mm	1.25mm	29.0mm	TITANIUM ALLOY ASTM F136	
223-35-08-BS	VERSALOCK TORXDRIVE LOW PROFILE LOCKING SCREW 3.5 mm x 8.0 mm		4.8mm	TITANIUM ALLOY ASTM F136	
223-27-55-CS	MINI CORTICAL VERSA SCREW TORXDRIVE Ti Ø2,7x55mm	1.0mm	53.4mm	TITANIUM ALLOY ASTM F136	
308-15-04-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x4.0mm	0.6mm	2.75mm	TITANIUM ALLOY ASTM F136	
308-15-05-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x5.0mm		3.75mm	TITANIUM ALLOY ASTM F136	
308-15-06-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x6.0mm		4.75mm	TITANIUM ALLOY ASTM F136	
308-15-07-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x7.0mm		5.75mm	TITANIUM ALLOY ASTM F136	
308-15-08-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x8.0mm		6.75mm	TITANIUM ALLOY ASTM F136	
308-15-09-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x9.0mm		7.75mm	TITANIUM ALLOY ASTM F136	
308-15-10-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x10.0mm		8.75mm	TITANIUM ALLOY ASTM F136	
308-15-11-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x11.0mm		9.75mm	TITANIUM ALLOY ASTM F136	
308-15-12-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x12.0mm		10.75mm	TITANIUM ALLOY ASTM F136	
308-15-13-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x13.0mm		11.75mm	TITANIUM ALLOY ASTM F136	
308-15-14-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x14.0mm		12.75mm	TITANIUM ALLOY ASTM F136	
308-15-15-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x15.0mm		13.75mm	TITANIUM ALLOY ASTM F136	
308-15-16-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x16.0mm		14.75mm	TITANIUM ALLOY ASTM F136	
308-15-17-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x17.0mm		15.75mm	TITANIUM ALLOY ASTM F136	
308-15-18-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x18.0mm		16.75mm	TITANIUM ALLOY ASTM F136	
308-15-19-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x19.0mm		17.75mm	TITANIUM ALLOY ASTM F136	
308-15-20-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x20.0mm		18.75mm	TITANIUM ALLOY ASTM F136	
308-15-21-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x21.0mm		19.75mm	TITANIUM ALLOY ASTM F136	
308-15-22-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x22.0mm		20.75mm	TITANIUM ALLOY ASTM F136	
308-15-23-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x23.0mm		21.75mm	TITANIUM ALLOY ASTM F136	
308-15-24-BS	VERSALOCK TORXDRIVE MICRO SCREW T4 Ø1.5x24.0mm		22.75mm	TITANIUM ALLOY ASTM F136	
308-13-04-CS	VERSA TORXDRIVE MICRO SCREW Ti Ø1.3mm x 4.0mm	0.5mm	3.2	TITANIUM ALLOY ASTM F136	
308-13-05-CS	VERSA TORXDRIVE MICRO SCREW Ti Ø1.3mm x 5.0mm		4.2	TITANIUM ALLOY ASTM F136	
308-13-06-CS	VERSA TORXDRIVE MICRO SCREW Ti Ø1.3mm x 6.0mm		5.2	TITANIUM ALLOY ASTM F136	
308-13-07-CS	VERSA TORXDRIVE MICRO SCREW Ti Ø1.3mm x 7.0mm		6.2	TITANIUM ALLOY ASTM F136	
308-13-08-CS	VERSA TORXDRIVE MICRO SCREW Ti Ø1.3mm x 8.0mm		7.2	TITANIUM ALLOY ASTM F136	
308-13-09-CS	VERSA TORXDRIVE MICRO SCREW Ti Ø1.3mm x 9.0mm		8.2	TITANIUM ALLOY ASTM F136	

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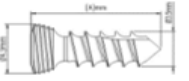
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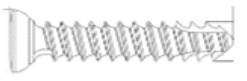
CODE	DESCRIPTION (Ø X LENGTH)	PITCH	THREAD SIZE	MATERIAL	IMAGE
223-27-54-BPBS	VERSALOCK LOCKING SCREW TI T7 Ø2,7X54,0MM LOW PROFILE	1.0mm	52,90mm	TITANIUM ALLOY ASTM F136	
223-27-56-BPBS	VERSALOCK LOCKING SCREW TI T7 Ø2,7X56,0MM LOW PROFILE		54,90mm	TITANIUM ALLOY ASTM F136	
223-27-58-BPBS	VERSALOCK LOCKING SCREW TI T7 Ø2,7X58,0MM LOW PROFILE		56,90mm	TITANIUM ALLOY ASTM F136	
223-27-60-BPBS	VERSALOCK LOCKING SCREW TI T7 Ø2,7X60,0MM LOW PROFILE		58,90mm	TITANIUM ALLOY ASTM F136	
307-35-10S	VERSALOCK LOCKING SCREW T15 Ø3.5X10.0MM	1.25mm	5.8mm	TITANIUM ALLOY ASTM F136	
307-35-12S	VERSALOCK LOCKING SCREW T15 Ø3.5X12.0MM		7.8mm	TITANIUM ALLOY ASTM F136	
307-35-14S	VERSALOCK LOCKING SCREW T15 Ø3.5X14.0MM		9.8mm	TITANIUM ALLOY ASTM F136	
307-35-16S	VERSALOCK LOCKING SCREW T15 Ø3.5X16.0MM		11.8mm	TITANIUM ALLOY ASTM F136	
307-35-18S	VERSALOCK LOCKING SCREW T15 Ø3.5X18.0MM		13.8mm	TITANIUM ALLOY ASTM F136	
307-35-20S	VERSALOCK LOCKING SCREW T15 Ø3.5X20.0MM		15.8mm	TITANIUM ALLOY ASTM F136	
307-35-22S	VERSALOCK LOCKING SCREW T15 Ø3.5X22.0MM		17.8mm	TITANIUM ALLOY ASTM F136	
307-35-24S	VERSALOCK LOCKING SCREW T15 Ø3.5X24.0MM		19.8mm	TITANIUM ALLOY ASTM F136	
307-35-26S	VERSALOCK LOCKING SCREW T15 Ø3.5X26.0MM		21.8mm	TITANIUM ALLOY ASTM F136	
307-35-28S	VERSALOCK LOCKING SCREW T15 Ø3.5X28.0MM		23.8mm	TITANIUM ALLOY ASTM F136	
307-35-30S	VERSALOCK LOCKING SCREW T15 Ø3.5X30.0MM		25.8mm	TITANIUM ALLOY ASTM F136	
307-35-32S	VERSALOCK LOCKING SCREW T15 Ø3.5X32.0MM		27.8mm	TITANIUM ALLOY ASTM F136	
307-35-34S	VERSALOCK LOCKING SCREW T15 Ø3.5X34.0MM		29.8mm	TITANIUM ALLOY ASTM F136	
307-35-36S	VERSALOCK LOCKING SCREW T15 Ø3.5X36.0MM		31.8mm	TITANIUM ALLOY ASTM F136	
307-35-38S	VERSALOCK LOCKING SCREW T15 Ø3.5X38.0MM		33.8mm	TITANIUM ALLOY ASTM F136	
307-35-40S	VERSALOCK LOCKING SCREW T15 Ø3.5X40.0MM		35.8mm	TITANIUM ALLOY ASTM F136	
307-35-42S	VERSALOCK LOCKING SCREW T15 Ø3.5X42.0MM		37.8mm	TITANIUM ALLOY ASTM F136	
307-35-44S	VERSALOCK LOCKING SCREW T15 Ø3.5X44.0MM		39.8mm	TITANIUM ALLOY ASTM F136	
307-35-46S	VERSALOCK LOCKING SCREW T15 Ø3.5X46.0MM		41.8mm	TITANIUM ALLOY ASTM F136	
307-35-48S	VERSALOCK LOCKING SCREW T15 Ø3.5X48.0MM		43.8mm	TITANIUM ALLOY ASTM F136	
307-35-50S	VERSALOCK LOCKING SCREW T15 Ø3.5X50.0MM		45.8mm	TITANIUM ALLOY ASTM F136	
307-35-52S	VERSALOCK LOCKING SCREW T15 Ø3.5X52.0MM		47.8mm	TITANIUM ALLOY ASTM F136	
307-35-54S	VERSALOCK LOCKING SCREW T15 Ø3.5X54.0MM		49.8mm	TITANIUM ALLOY ASTM F136	
307-35-56S	VERSALOCK LOCKING SCREW T15 Ø3.5X56.0MM		51.8mm	TITANIUM ALLOY ASTM F136	
307-35-58S	VERSALOCK LOCKING SCREW T15 Ø3.5X58.0MM		53.8mm	TITANIUM ALLOY ASTM F136	
307-35-60S	VERSALOCK LOCKING SCREW T15 Ø3.5X60.0MM		55.8mm	TITANIUM ALLOY ASTM F136	
307-35-65S	VERSALOCK LOCKING SCREW T15 Ø3.5X65.0MM		60.8mm	TITANIUM ALLOY ASTM F136	
307-35-70S	VERSALOCK LOCKING SCREW T15 Ø3.5X70.0MM		65.8mm	TITANIUM ALLOY ASTM F136	
307-35-75S	VERSALOCK LOCKING SCREW T15 Ø3.5X75.0MM		70.8mm	TITANIUM ALLOY ASTM F136	
307-35-80S	VERSALOCK LOCKING SCREW T15 Ø3.5X80.0MM		75.8mm	TITANIUM ALLOY ASTM F136	
307-35-85S	VERSALOCK LOCKING SCREW T15 Ø3.5X85.0MM		80.8mm	TITANIUM ALLOY ASTM F136	
307-35-90S	VERSALOCK LOCKING SCREW T15 Ø3.5X90.0MM		85.8mm	TITANIUM ALLOY ASTM F136	
307-35-95S	VERSALOCK LOCKING SCREW T15 Ø3.5X95.0MM		90.8mm	TITANIUM ALLOY ASTM F136	
307-35-100S	VERSALOCK LOCKING SCREW T15 Ø3.5X100.0MM		95.8mm	TITANIUM ALLOY ASTM F136	
307-35-105S	VERSALOCK LOCKING SCREW T15 Ø3.5X105.0MM		100.8mm	TITANIUM ALLOY ASTM F136	
307-35-110S	VERSALOCK LOCKING SCREW T15 Ø3.5X110.0MM		105.8mm	TITANIUM ALLOY ASTM F136	
223-27-62-BPS	VERSALOCK LOCKING SCREW TI T7 Ø2.7X62.0MM	1.0mm	60.4mm	TITANIUM ALLOY ASTM F136	
223-27-64-BPS	VERSALOCK LOCKING SCREW TI T7 Ø2.7X64.0MM		62.4mm	TITANIUM ALLOY ASTM F136	
223-27-66-BPS	VERSALOCK LOCKING SCREW TI T7 Ø2.7X66.0MM		64.4mm	TITANIUM ALLOY ASTM F136	
223-27-68-BPS	VERSALOCK LOCKING SCREW TI T7 Ø2.7X68.0MM		66.4mm	TITANIUM ALLOY ASTM F136	
223-27-72-BPS	VERSALOCK LOCKING SCREW TI T7 Ø2.7X72.0MM		70.4mm	TITANIUM ALLOY ASTM F136	
223-27-74-BPS	VERSALOCK LOCKING SCREW TI T7 Ø2.7X74.0MM		72.4mm	TITANIUM ALLOY ASTM F136	
223-27-76-BPS	VERSALOCK LOCKING SCREW TI T7 Ø2.7X76.0MM		74.4mm	TITANIUM ALLOY ASTM F136	
223-27-78-BPS	VERSALOCK LOCKING SCREW TI T7 Ø2.7X78.0MM		76.4mm	TITANIUM ALLOY ASTM F136	
169-405-10S	CANCELLOUS SCREW 4.0X5X10MM	1.75mm	5.0mm	TITANIUM ALLOY ASTM F136	
169-405-12S	CANCELLOUS SCREW 4.0X5X12MM		5.0mm	TITANIUM ALLOY ASTM F136	

CODE	DESCRIPTION (Ø X LENGTH)	PITCH	THREAD SIZE	MATERIAL	IMAGE
169-405-14S	CANCELLOUS SCREW 4.0X5X14MM	1.75mm	5.0mm	TITANIUM ALLOY ASTM F136	
169-406-16S	CANCELLOUS SCREW 4.0X6X16MM		5.0mm	TITANIUM ALLOY ASTM F136	
169-407-18S	CANCELLOUS SCREW 4.0X7X18MM		7.0mm	TITANIUM ALLOY ASTM F136	
169-408-20S	CANCELLOUS SCREW 4.0X8X20MM		7.0mm	TITANIUM ALLOY ASTM F136	
169-409-22S	CANCELLOUS SCREW 4.0X9X22MM		9.0mm	TITANIUM ALLOY ASTM F136	
169-410-24S	CANCELLOUS SCREW 4.0X10X24MM		10.0mm	TITANIUM ALLOY ASTM F136	
169-412-26S	CANCELLOUS SCREW 4.0X12X26MM		12.0mm	TITANIUM ALLOY ASTM F136	
169-414-28S	CANCELLOUS SCREW 4.0X14X28MM		12.0mm	TITANIUM ALLOY ASTM F136	
169-414-30S	CANCELLOUS SCREW 4.0X14X30MM		14.0mm	TITANIUM ALLOY ASTM F136	
169-414-35S	CANCELLOUS SCREW 4.0X14X35MM		14.0mm	TITANIUM ALLOY ASTM F136	
169-414-40S	CANCELLOUS SCREW 4.0X14X40MM		14.0mm	TITANIUM ALLOY ASTM F136	
169-415-45S	CANCELLOUS SCREW 4.0X15X45MM		15.0mm	TITANIUM ALLOY ASTM F136	
169-415-50S	CANCELLOUS SCREW 4.0X15X50MM		15.0mm	TITANIUM ALLOY ASTM F136	
169-416-55S	CANCELLOUS SCREW 4.0X16X55MM		16.0mm	TITANIUM ALLOY ASTM F136	
169-416-60S	CANCELLOUS SCREW 4.0X16X60MM		16.0mm	TITANIUM ALLOY ASTM F136	
106-40-08-16S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X8X16MM	1.75mm	8.0mm	TITANIUM ALLOY ASTM F136	
106-40-09-18S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X9X18MM		9.0mm	TITANIUM ALLOY ASTM F136	
106-40-10-20S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X10X20MM		10.0mm	TITANIUM ALLOY ASTM F136	
106-40-11-22S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X11X22MM		11.0mm	TITANIUM ALLOY ASTM F136	
106-40-12-24S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X12X24MM		12.0mm	TITANIUM ALLOY ASTM F136	
106-40-13-26S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X13X26MM		13.0mm	TITANIUM ALLOY ASTM F136	
106-40-14-28S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X14X28MM		14.0mm	TITANIUM ALLOY ASTM F136	
106-40-15-30S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X15X30MM		15.0mm	TITANIUM ALLOY ASTM F136	
106-40-16-32S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X16X32MM		16.0mm	TITANIUM ALLOY ASTM F136	
106-40-17-34S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X17X34MM		17.0mm	TITANIUM ALLOY ASTM F136	
106-40-18-36S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X18X36MM		18.0mm	TITANIUM ALLOY ASTM F136	
106-40-19-38S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X19X38MM		19.0mm	TITANIUM ALLOY ASTM F136	
106-40-20-40S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X20X40MM		20.0mm	TITANIUM ALLOY ASTM F136	
106-40-21-42S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X21X42MM		21.0mm	TITANIUM ALLOY ASTM F136	
106-40-22-44S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X22X44MM		22.0mm	TITANIUM ALLOY ASTM F136	
106-40-23-46S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X23X46MM		23.0mm	TITANIUM ALLOY ASTM F136	
106-40-24-48S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X24X48MM		24.0mm	TITANIUM ALLOY ASTM F136	
106-40-25-50S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X25X50MM		25.0mm	TITANIUM ALLOY ASTM F136	
106-40-26-52S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X26X52MM		26.0mm	TITANIUM ALLOY ASTM F136	
106-40-27-54S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X27X54MM		27.0mm	TITANIUM ALLOY ASTM F136	
106-40-28-56S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X28X56MM		28.0mm	TITANIUM ALLOY ASTM F136	
106-40-30-60S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X30X60MM		30.0mm	TITANIUM ALLOY ASTM F136	
106-40-32-64S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X32X64MM		32.0mm	TITANIUM ALLOY ASTM F136	
106-40-34-68S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X34X68MM		34.0mm	TITANIUM ALLOY ASTM F136	
106-40-36-72S	MINI CANNULATED COMPRESSION SCREW PARTIAL LONG THREAD Ø 4.0X36X72MM		36.0mm	TITANIUM ALLOY ASTM F136	
223-27-06-BPS	Versalock Locking Screw Ti T7 Ø2,7x06,0mm	1.0mm	4.4mm	TITANIUM ALLOY ASTM F136	
223-27-42-BPS	Versalock Locking Screw Ti T7 Ø2,7x42,0mm		40.4mm	TITANIUM ALLOY ASTM F136	
223-27-44-BPS	Versalock Locking Screw Ti T7 Ø2,7x44,0mm		42.4mm	TITANIUM ALLOY ASTM F136	
223-27-46-BPS	Versalock Locking Screw Ti T7 Ø2,7x46,0mm		44.4mm	TITANIUM ALLOY ASTM F136	
223-27-48-BPS	Versalock Locking Screw Ti T7 Ø2,7x48,0mm		46.4mm	TITANIUM ALLOY ASTM F136	
223-27-50-BPS	Versalock Locking Screw Ti T7 Ø2,7x50,0mm		48.4mm	TITANIUM ALLOY ASTM F136	

CODE	DESCRIPTION (Ø X LENGTH)	PITCH	THREAD SIZE	MATERIAL	IMAGE
223-27-52-BPS	Versalock Locking Screw Ti T7 Ø2,7x52,0mm		50.4mm	TITANIUM ALLOY ASTM F136	
223-27-54-BPS	Versalock Locking Screw Ti T7 Ø2,7x54,0mm		52.4mm	TITANIUM ALLOY ASTM F136	
223-27-56-BPS	Versalock Locking Screw Ti T7 Ø2,7x56,0mm		54.4mm	TITANIUM ALLOY ASTM F136	
223-27-58-BPS	Versalock Locking Screw Ti T7 Ø2,7x58,0mm		56.4mm	TITANIUM ALLOY ASTM F136	
223-27-60-BPS	Versalock Locking Screw Ti T7 Ø2,7x60,0mm		58.4mm	TITANIUM ALLOY ASTM F136	
223-27-65-BPS	Versalock Locking Screw Ti T7 Ø2,7x65,0mm		63.4mm	TITANIUM ALLOY ASTM F136	
223-27-70-BPS	Versalock Locking Screw Ti T7 Ø2,7x70,0mm		68.4mm	TITANIUM ALLOY ASTM F136	
223-27-75-BPS	Versalock Locking Screw Ti T7 Ø2,7x75,0mm		73.4mm	TITANIUM ALLOY ASTM F136	
223-27-80-BPS	Versalock Locking Screw Ti T7 Ø2,7x80,0mm		78.4mm	TITANIUM ALLOY ASTM F136	
223-27-42-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x42,0mm	1.0mm	40.4mm	TITANIUM ALLOY ASTM F136	
223-27-44-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x44,0mm		42.4mm	TITANIUM ALLOY ASTM F136	
223-27-46-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x46,0mm		44.4mm	TITANIUM ALLOY ASTM F136	
223-27-48-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x48,0mm		46.4mm	TITANIUM ALLOY ASTM F136	
223-27-50-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x50,0mm		48.4mm	TITANIUM ALLOY ASTM F136	
223-27-52-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x52,0mm		50.4mm	TITANIUM ALLOY ASTM F136	
223-27-54-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x54,0mm		52.4mm	TITANIUM ALLOY ASTM F136	
223-27-56-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x56,0mm		54.4mm	TITANIUM ALLOY ASTM F136	
223-27-58-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x58,0mm		56.4mm	TITANIUM ALLOY ASTM F136	
223-27-60-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x60,0mm		58.4mm	TITANIUM ALLOY ASTM F136	
223-27-62-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x62,0mm		60.4mm	TITANIUM ALLOY ASTM F136	
223-27-64-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x64,0mm		62.4mm	TITANIUM ALLOY ASTM F136	
223-27-65-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x65,0mm		63.4mm	TITANIUM ALLOY ASTM F136	
223-27-66-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x66,0mm		64.4mm	TITANIUM ALLOY ASTM F136	
223-27-68-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x68,0mm		66.4mm	TITANIUM ALLOY ASTM F136	
223-27-70-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x70,0mm		68.4mm	TITANIUM ALLOY ASTM F136	
223-27-72-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x72,0mm		70.4mm	TITANIUM ALLOY ASTM F136	
223-27-74-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x74,0mm		72.4mm	TITANIUM ALLOY ASTM F136	
223-27-75-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x75,0mm		73.4mm	TITANIUM ALLOY ASTM F136	
223-27-76-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x76,0mm		74.4mm	TITANIUM ALLOY ASTM F136	
223-27-78-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x78,0mm		76.4mm	TITANIUM ALLOY ASTM F136	
223-27-80-CS	Versa Torxdrive Mini Screw Ti T7 Ø2,7x80,0mm		78.4mm	TITANIUM ALLOY ASTM F136	
223-3527-08-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx08mm T10	1.0mm	4.8mm	TITANIUM ALLOY ASTM F136	
223-3527-10-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx10mm T10		6.8mm	TITANIUM ALLOY ASTM F136	
223-3527-12-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx12mm T10		8.8mm	TITANIUM ALLOY ASTM F136	
223-3527-14-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx14mm T10		10.8mm	TITANIUM ALLOY ASTM F136	
223-3527-16-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx16mm T10		12.8mm	TITANIUM ALLOY ASTM F136	
223-3527-18-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx18mm T10		14.8mm	TITANIUM ALLOY ASTM F136	
223-3527-20-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx20mm T10		16.8mm	TITANIUM ALLOY ASTM F136	
223-3527-22-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx22mm T10		18.8mm	TITANIUM ALLOY ASTM F136	
223-3527-24-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx24mm T10		20.8mm	TITANIUM ALLOY ASTM F136	
223-3527-26-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx26mm T10		22.8mm	TITANIUM ALLOY ASTM F136	
223-3527-28-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx28mm T10		24.8mm	TITANIUM ALLOY ASTM F136	
223-3527-30-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx30mm T10		26.8mm	TITANIUM ALLOY ASTM F136	
223-3527-32-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx32mm T10		28.8mm	TITANIUM ALLOY ASTM F136	
223-3527-34-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx34mm T10		30.8mm	TITANIUM ALLOY ASTM F136	
223-3527-36-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx36mm T10		32.8mm	TITANIUM ALLOY ASTM F136	
223-3527-38-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx38mm T10		34.8mm	TITANIUM ALLOY ASTM F136	
223-3527-40-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx40mm T10		36.8mm	TITANIUM ALLOY ASTM F136	
223-3527-42-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx42mm T10		38.8mm	TITANIUM ALLOY ASTM F136	
223-3527-44-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5/2,7mmx44mm T10		40.8mm	TITANIUM ALLOY ASTM F136	

[illegible]

CODE	DESCRIPTION (Ø X LENGTH)	PITCH	THREAD SIZE	MATERIAL	IMAGE
223-35-44-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5x44mm T10	1.25mm	40.8mm	TITANIUM ALLOY ASTM F136	
223-35-46-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5x46mm T10		42.8mm	TITANIUM ALLOY ASTM F136	
223-35-48-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5x48mm T10		44.8mm	TITANIUM ALLOY ASTM F136	
223-35-50-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5x50mm T10		46.8mm	TITANIUM ALLOY ASTM F136	
223-35-55-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5x55mm T10		51.8mm	TITANIUM ALLOY ASTM F136	
223-35-60-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5x60mm T10		56.8mm	TITANIUM ALLOY ASTM F136	
223-35-65-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5x65mm T10		61.8mm	TITANIUM ALLOY ASTM F136	
223-35-70-BS	Versalock Torxdrive Low Profile Locking Screw Ø3,5x70mm T10		66.8mm	TITANIUM ALLOY ASTM F136	
223-35-10-CS	Versa Torxdrive Low Profile Screw Ø3,5x10mm T10	1.25mm	7.8mm	TITANIUM ALLOY ASTM F136	
223-35-12-CS	Versa Torxdrive Low Profile Screw Ø3,5x12mm T10		9.8mm	TITANIUM ALLOY ASTM F136	
223-35-14-CS	Versa Torxdrive Low Profile Screw Ø3,5x14mm T10		11.8mm	TITANIUM ALLOY ASTM F136	
223-35-16-CS	Versa Torxdrive Low Profile Screw Ø3,5x16mm T10		13.8mm	TITANIUM ALLOY ASTM F136	
223-35-18-CS	Versa Torxdrive Low Profile Screw Ø3,5x18mm T10		15.8mm	TITANIUM ALLOY ASTM F136	
223-35-20-CS	Versa Torxdrive Low Profile Screw Ø3,5x20mm T10		17.8mm	TITANIUM ALLOY ASTM F136	
223-35-22-CS	Versa Torxdrive Low Profile Screw Ø3,5x22mm T10		19.8mm	TITANIUM ALLOY ASTM F136	
223-35-24-CS	Versa Torxdrive Low Profile Screw Ø3,5x24mm T10		21.8mm	TITANIUM ALLOY ASTM F136	
223-35-26-CS	Versa Torxdrive Low Profile Screw Ø3,5x26mm T10		23.8mm	TITANIUM ALLOY ASTM F136	
223-35-28-CS	Versa Torxdrive Low Profile Screw Ø3,5x28mm T10		25.8mm	TITANIUM ALLOY ASTM F136	
223-35-30-CS	Versa Torxdrive Low Profile Screw Ø3,5x30mm T10		27.8mm	TITANIUM ALLOY ASTM F136	
223-35-32-CS	Versa Torxdrive Low Profile Screw Ø3,5x32mm T10		29.8mm	TITANIUM ALLOY ASTM F136	
223-35-34-CS	Versa Torxdrive Low Profile Screw Ø3,5x34mm T10		31.8mm	TITANIUM ALLOY ASTM F136	
223-35-36-CS	Versa Torxdrive Low Profile Screw Ø3,5x36mm T10		33.8mm	TITANIUM ALLOY ASTM F136	
223-35-38-CS	Versa Torxdrive Low Profile Screw Ø3,5x38mm T10		35.8mm	TITANIUM ALLOY ASTM F136	
223-35-40-CS	Versa Torxdrive Low Profile Screw Ø3,5x40mm T10		37.8mm	TITANIUM ALLOY ASTM F136	
223-35-42-CS	Versa Torxdrive Low Profile Screw Ø3,5x42mm T10		39.8mm	TITANIUM ALLOY ASTM F136	
223-35-44-CS	Versa Torxdrive Low Profile Screw Ø3,5x44mm T10		41.8mm	TITANIUM ALLOY ASTM F136	
223-35-46-CS	Versa Torxdrive Low Profile Screw Ø3,5x46mm T10		43.8mm	TITANIUM ALLOY ASTM F136	
223-35-48-CS	Versa Torxdrive Low Profile Screw Ø3,5x48mm T10		45.8mm	TITANIUM ALLOY ASTM F136	
223-35-50-CS	Versa Torxdrive Low Profile Screw Ø3,5x50mm T10		47.8mm	TITANIUM ALLOY ASTM F136	
223-35-55-CS	Versa Torxdrive Low Profile Screw Ø3,5x55mm T10		52.8mm	TITANIUM ALLOY ASTM F136	
223-35-60-CS	Versa Torxdrive Low Profile Screw Ø3,5x60mm T10		57.8mm	TITANIUM ALLOY ASTM F136	
223-35-65-CS	Versa Torxdrive Low Profile Screw Ø3,5x65mm T10		62.8mm	TITANIUM ALLOY ASTM F136	
223-35-70-CS	Versa Torxdrive Low Profile Screw Ø3,5x70mm T10		67.8mm	TITANIUM ALLOY ASTM F136	
308-15-04-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x4.0mm	0.5mm	3.2mm	TITANIUM ALLOY ASTM F136	
308-15-05-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x5.0mm		4.2mm	TITANIUM ALLOY ASTM F136	
308-15-06-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x6.0mm		5.2mm	TITANIUM ALLOY ASTM F136	
308-15-07-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x7.0mm		6.2mm	TITANIUM ALLOY ASTM F136	
308-15-08-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x8.0mm		7.2mm	TITANIUM ALLOY ASTM F136	
308-15-09-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x9.0mm		8.2mm	TITANIUM ALLOY ASTM F136	
308-15-10-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x10.0mm		9.2mm	TITANIUM ALLOY ASTM F136	
308-15-11-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x11.0mm		10.2mm	TITANIUM ALLOY ASTM F136	
308-15-12-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x12.0mm		11.2mm	TITANIUM ALLOY ASTM F136	
308-15-13-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x13.0mm		12.2mm	TITANIUM ALLOY ASTM F136	
308-15-14-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x14.0mm		13.2mm	TITANIUM ALLOY ASTM F136	
308-15-15-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x15.0mm		14.2mm	TITANIUM ALLOY ASTM F136	
308-15-16-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x16.0mm		15.2mm	TITANIUM ALLOY ASTM F136	
308-15-17-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x17.0mm		16.2mm	TITANIUM ALLOY ASTM F136	
308-15-18-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x18.0mm		17.2mm	TITANIUM ALLOY ASTM F136	
308-15-19-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x19.0mm		18.2mm	TITANIUM ALLOY ASTM F136	
308-15-20-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x20.0mm		19.2mm	TITANIUM ALLOY ASTM F136	

CODE	DESCRIPTION (Ø X LENGTH)	PITCH	THREAD SIZE	MATERIAL	IMAGE
308-15-21-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x21.0mm	0.5mm	20.2mm	TITANIUM ALLOY ASTM F136	
308-15-22-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x22.0mm		21.2mm	TITANIUM ALLOY ASTM F136	
308-15-23-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x23.0mm		22.2mm	TITANIUM ALLOY ASTM F136	
308-15-24-CS	MICRO VERSA SCREW TORXDRIVE TI T4 Ø1.5x24.0mm		23.2mm	TITANIUM ALLOY ASTM F136	
308-20-04-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x4.0mm		3.0mm	TITANIUM ALLOY ASTM F136	
308-20-05-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x5.0mm	0.6mm	4.0mm	TITANIUM ALLOY ASTM F136	
308-20-06-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x6.0mm		5.0mm	TITANIUM ALLOY ASTM F136	
308-20-07-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x7.0mm		6.0mm	TITANIUM ALLOY ASTM F136	
308-20-08-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x8.0mm		7.0mm	TITANIUM ALLOY ASTM F136	
308-20-09-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x9.0mm		8.0mm	TITANIUM ALLOY ASTM F136	
308-20-10-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x10.0mm		9.0mm	TITANIUM ALLOY ASTM F136	
308-20-11-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x11.0mm		10.0mm	TITANIUM ALLOY ASTM F136	
308-20-12-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x12.0mm		11.0mm	TITANIUM ALLOY ASTM F136	
308-20-13-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x13.0mm		12.0mm	TITANIUM ALLOY ASTM F136	
308-20-14-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x14.0mm		13.0mm	TITANIUM ALLOY ASTM F136	
308-20-15-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x15.0mm		14.0mm	TITANIUM ALLOY ASTM F136	
308-20-16-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x16.0mm		15.0mm	TITANIUM ALLOY ASTM F136	
308-20-17-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x17.0mm		16.0mm	TITANIUM ALLOY ASTM F136	
308-20-18-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x18.0mm		17.0mm	TITANIUM ALLOY ASTM F136	
308-20-19-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x19.0mm		18.0mm	TITANIUM ALLOY ASTM F136	
308-20-20-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x20.0mm		19.0mm	TITANIUM ALLOY ASTM F136	
308-20-21-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x21.0mm		20.0mm	TITANIUM ALLOY ASTM F136	
308-20-22-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x22.0mm		21.0mm	TITANIUM ALLOY ASTM F136	
308-20-23-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x23.0mm		22.0mm	TITANIUM ALLOY ASTM F136	
308-20-24-CS	MINI VERSA SCREW TORXDRIVE TI T6 Ø2.0x24.0mm		23.0mm	TITANIUM ALLOY ASTM F136	
308-20-06-BS	MINI VERSALOCK SCREW TORXDRIVE TI T6 Ø2.0x6.0mm	0.7mm	4.75mm	TITANIUM ALLOY ASTM F136	
308-20-07-BS	MINI VERSALOCK SCREW TORXDRIVE TI T6 Ø2.0x7.0mm		5.75mm	TITANIUM ALLOY ASTM F136	
308-20-08-BS	MINI VERSALOCK SCREW TORXDRIVE TI T6 Ø2.0x8.0mm		6.75mm	TITANIUM ALLOY ASTM F136	
308-20-09-BS	MINI VERSALOCK SCREW TORXDRIVE TI T6 Ø2.0x9.0mm		7.75mm	TITANIUM ALLOY ASTM F136	
308-20-10-BS	MINI VERSALOCK SCREW TORXDRIVE TI T6 Ø2.0x10.0mm		8.75mm	TITANIUM ALLOY ASTM F136	
308-20-11-BS	MINI VERSALOCK SCREW TORXDRIVE TI T6 Ø2.0x11.0mm		9.75mm	TITANIUM ALLOY ASTM F136	
308-20-12-BS	MINI VERSALOCK SCREW TORXDRIVE TI T6 Ø2.0x12.0mm		10.75mm	TITANIUM ALLOY ASTM F136	
308-20-13-BS	MINI VERSALOCK SCREW TORXDRIVE TI T6 Ø2.0x13.0mm		11.75mm	TITANIUM ALLOY ASTM F136	
308-20-14-BS	MINI VERSALOCK SCREW TORXDRIVE TI T6 Ø2.0x14.0mm		12.75mm	TITANIUM ALLOY ASTM F136	
308-20-16-BS	MINI VERSALOCK SCREW TORXDRIVE TI T6 Ø2.0x16.0mm		14.75mm	TITANIUM ALLOY ASTM F136	
308-20-18-BS	MINI VERSALOCK SCREW TORXDRIVE TI T6 Ø2.0x18.0mm		16.75mm	TITANIUM ALLOY ASTM F136	
308-20-20-BS	MINI VERSALOCK SCREW TORXDRIVE TI T6 Ø2.0x20.0mm		18.75mm	TITANIUM ALLOY ASTM F136	
308-20-21-BS	MINI VERSALOCK SCREW TORXDRIVE TI T6 Ø2.0x21.0mm		19.75mm	TITANIUM ALLOY ASTM F136	
308-20-22-BS	MINI VERSALOCK SCREW TORXDRIVE TI T6 Ø2.0x22.0mm		20.75mm	TITANIUM ALLOY ASTM F136	
308-20-23-BS	MINI VERSALOCK SCREW TORXDRIVE TI T6 Ø2.0x23.0mm		21.75mm	TITANIUM ALLOY ASTM F136	
308-20-24-BS	MINI VERSALOCK SCREW TORXDRIVE TI T6 Ø2.0x24.0mm		22.75mm	TITANIUM ALLOY ASTM F136	
169-35-10S	CANCELLOUS SCREW Ø3.5x10.0mm	1.25mm	6.3mm	TITANIUM ALLOY ASTM F136	
169-35-12S	CANCELLOUS SCREW Ø3.5x12.0mm		8.3mm	TITANIUM ALLOY ASTM F136	
169-35-14S	CANCELLOUS SCREW Ø3.5x14.0mm		10.3mm	TITANIUM ALLOY ASTM F136	
169-35-16S	CANCELLOUS SCREW Ø3.5x16.0mm		12.3mm	TITANIUM ALLOY ASTM F136	
169-35-18S	CANCELLOUS SCREW Ø3.5x18.0mm		14.3mm	TITANIUM ALLOY ASTM F136	
169-35-20S	CANCELLOUS SCREW Ø3.5x20.0mm		16.3mm	TITANIUM ALLOY ASTM F136	
169-35-22S	CANCELLOUS SCREW Ø3.5x22.0mm		18.3mm	TITANIUM ALLOY ASTM F136	
169-35-24S	CANCELLOUS SCREW Ø3.5x24.0mm		20.3mm	TITANIUM ALLOY ASTM F136	
169-35-26S	CANCELLOUS SCREW Ø3.5x26.0mm		22.3mm	TITANIUM ALLOY ASTM F136	

CODE	DESCRIPTION (Ø X LENGTH)	PITCH	THREAD SIZE	MATERIAL	IMAGE
169-35-28S	CANCELLOUS SCREW Ø3.5x28.0mm	1.25mm	24.3mm	TITANIUM ALLOY ASTM F136	
169-35-30S	CANCELLOUS SCREW Ø3.5x30.0mm		26.3mm	TITANIUM ALLOY ASTM F136	
169-35-32S	CANCELLOUS SCREW Ø3.5x32.0mm		28.3mm	TITANIUM ALLOY ASTM F136	
169-35-34S	CANCELLOUS SCREW Ø3.5x34.0mm		30.3mm	TITANIUM ALLOY ASTM F136	
169-35-35S	CANCELLOUS SCREW Ø3.5x35.0mm		31.3mm	TITANIUM ALLOY ASTM F136	
169-35-36S	CANCELLOUS SCREW Ø3.5x36.0mm		32.3mm	TITANIUM ALLOY ASTM F136	
169-35-38S	CANCELLOUS SCREW Ø3.5x38.0mm		34.3mm	TITANIUM ALLOY ASTM F136	
169-35-40S	CANCELLOUS SCREW Ø3.5x40.0mm		36.3mm	TITANIUM ALLOY ASTM F136	
169-35-42S	CANCELLOUS SCREW Ø3.5x42.0mm		38.3mm	TITANIUM ALLOY ASTM F136	
169-35-44S	CANCELLOUS SCREW Ø3.5x44.0mm		40.3mm	TITANIUM ALLOY ASTM F136	
169-35-45S	CANCELLOUS SCREW Ø3.5x45.0mm		41.3mm	TITANIUM ALLOY ASTM F136	
169-35-46S	CANCELLOUS SCREW Ø3.5x46.0mm		42.3mm	TITANIUM ALLOY ASTM F136	
169-35-48S	CANCELLOUS SCREW Ø3.5x48.0mm		44.3mm	TITANIUM ALLOY ASTM F136	
169-35-50S	CANCELLOUS SCREW Ø3.5x50.0mm		46.3mm	TITANIUM ALLOY ASTM F136	
169-35-52S	CANCELLOUS SCREW Ø3.5x52.0mm		48.3mm	TITANIUM ALLOY ASTM F136	
169-35-54S	CANCELLOUS SCREW Ø3.5x54.0mm		50.3mm	TITANIUM ALLOY ASTM F136	
169-35-55S	CANCELLOUS SCREW Ø3.5x55.0mm		51.3mm	TITANIUM ALLOY ASTM F136	
169-35-56S	CANCELLOUS SCREW Ø3.5x56.0mm		52.3mm	TITANIUM ALLOY ASTM F136	
169-35-58S	CANCELLOUS SCREW Ø3.5x58.0mm		54.3mm	TITANIUM ALLOY ASTM F136	
169-35-60S	CANCELLOUS SCREW Ø3.5x60.0mm		56.3mm	TITANIUM ALLOY ASTM F136	
169-35-65S	CANCELLOUS SCREW Ø3.5x65.0mm		61.3mm	TITANIUM ALLOY ASTM F136	
169-35-70S	CANCELLOUS SCREW Ø3.5x70.0mm	1.25mm	66.3mm	TITANIUM ALLOY ASTM F136	
169-35-75S	CANCELLOUS SCREW Ø3.5x75.0mm		71.3mm	TITANIUM ALLOY ASTM F136	
169-35-80S	CANCELLOUS SCREW Ø3.5x80.0mm		76.3mm	TITANIUM ALLOY ASTM F136	
169-35-85S	CANCELLOUS SCREW Ø3.5x85.0mm		81.3mm	TITANIUM ALLOY ASTM F136	
169-35-90S	CANCELLOUS SCREW Ø3.5x90.0mm		86.3mm	TITANIUM ALLOY ASTM F136	
200-35-10S	CORTICAL SCREW Ø3,5 x 10mm		6,2mm	TITANIUM ALLOY ASTM F136	
200-35-12S	CORTICAL SCREW Ø3,5 x 12mm		8,2mm	TITANIUM ALLOY ASTM F136	
200-35-14S	CORTICAL SCREW Ø3,5 x 14mm		10,2mm	TITANIUM ALLOY ASTM F136	
200-35-16S	CORTICAL SCREW Ø3,5 x 16mm		12,2mm	TITANIUM ALLOY ASTM F136	
200-35-18S	CORTICAL SCREW Ø3,5 x 18mm		14,2mm	TITANIUM ALLOY ASTM F136	
200-35-20S	CORTICAL SCREW Ø3,5 x 20mm		16,2mm	TITANIUM ALLOY ASTM F136	
200-35-22S	CORTICAL SCREW Ø3,5 x 22mm		18,2mm	TITANIUM ALLOY ASTM F136	
200-35-24S	CORTICAL SCREW Ø3,5 x 24mm		20,2mm	TITANIUM ALLOY ASTM F136	
200-35-26S	CORTICAL SCREW Ø3,5 x 26mm		22,2mm	TITANIUM ALLOY ASTM F136	
200-35-28S	CORTICAL SCREW Ø3,5 x 28mm		24,2mm	TITANIUM ALLOY ASTM F136	
200-35-30S	CORTICAL SCREW Ø3,5 x 30mm		26,2mm	TITANIUM ALLOY ASTM F136	
200-35-32S	CORTICAL SCREW Ø3,5 x 32mm		28,2mm	TITANIUM ALLOY ASTM F136	
200-35-34S	CORTICAL SCREW Ø3,5 x 34mm		30,2mm	TITANIUM ALLOY ASTM F136	
200-35-36S	CORTICAL SCREW Ø3,5 x 36mm		32,2mm	TITANIUM ALLOY ASTM F136	
200-35-38S	CORTICAL SCREW Ø3,5 x 38mm		34,2mm	TITANIUM ALLOY ASTM F136	
200-35-40S	CORTICAL SCREW Ø3,5 x 40mm		36,2mm	TITANIUM ALLOY ASTM F136	
200-35-42S	CORTICAL SCREW Ø3,5 x 42mm		38,2mm	TITANIUM ALLOY ASTM F136	
200-35-44S	CORTICAL SCREW Ø3,5 x 44mm		40,2mm	TITANIUM ALLOY ASTM F136	
200-35-46S	CORTICAL SCREW Ø3,5 x 46mm		42,2mm	TITANIUM ALLOY ASTM F136	
200-35-48S	CORTICAL SCREW Ø3,5 x 48mm		44,2mm	TITANIUM ALLOY ASTM F136	
200-35-50S	CORTICAL SCREW Ø3,5 x 50mm		46,2mm	TITANIUM ALLOY ASTM F136	
200-35-52S	CORTICAL SCREW Ø3,5 x 52mm		48,2mm	TITANIUM ALLOY ASTM F136	
200-35-54S	CORTICAL SCREW Ø3,5 x 54mm		50,2mm	TITANIUM ALLOY ASTM F136	
200-35-56S	CORTICAL SCREW Ø3,5 x 56mm		52,2mm	TITANIUM ALLOY ASTM F136	

CODE	DESCRIPTION (Ø X LENGTH)	PITCH	THREAD SIZE	MATERIAL	IMAGE
200-35-58S	CORTICAL SCREW Ø3,5 x 58mm	1.25mm	54,2mm	TITANIUM ALLOY ASTM F136	
200-35-60S	CORTICAL SCREW Ø3,5 x 60mm		56,2mm	TITANIUM ALLOY ASTM F136	
200-35-70S	CORTICAL SCREW Ø3,5 x 70mm		66,2mm	TITANIUM ALLOY ASTM F136	
200-35-80S	CORTICAL SCREW Ø3,5 x 80mm		76,2mm	TITANIUM ALLOY ASTM F136	
200-35-90S	CORTICAL SCREW Ø3,5 x 90mm		86,2mm	TITANIUM ALLOY ASTM F136	