

Level One Fixation



Trauma Osteosynthesis 1.5 Micro
Trauma Osteosíntesis 1.5 Micro
1.5 Ostéosynthésis Micro traumatisme

1.5 mm Micro System

Sistema Micro 1.5 mm

Système Micro 1.5 mm



LEVEL ONE FIXATION

Indications

- Midfacial trauma
- Frontal and maxillary sinus
- Naso- and intra-orbital region
- Fixation of bone grafts
- Ortho-anchorage
- LeFort trauma

Indicaciones

- Traumatismos de la parte media de la cara
- Seno frontal y maxilar
- Región nasal e infraorbital
- Fijación de trasplantes óseos
- Intervenciones de ortodoncia
- LeFort trauma

Indications

- Traumatismes médiofaciaux
- Sinus frontal et maxillaire
- Région nasale et intra-orbitale
- Fixation de greffons d'os
- Interventions d'orthodontie
- Traumatisme LeFort



KLS Martin titanium implants (plates) are made of pure titanium in implant quality according to DIN ISO 5832-2, DIN 17850 and ASTM F 67.

KLS Martin implants (screws, plates) are made of titanium alloy (Ti-6Al-4V) according to DIN ISO 5832-3, DIN 17851 and ASTM F 136a.

Los implantes de titanio de KLS Martin (placas) están formados de titanio puro en calidad de implante conforme a DIN ISO 5832-2, DIN 17850 y ASTM F 67.

Los implantes de titanio de KLS Martin (tornillos, placas) están formados por una aleación de titanio (Ti-6Al-4V) en calidad de implante conforme a DIN ISO 5832-3, DIN 17851 y ASTM F 136a.

Les implants en titane (plaques) de KLS Martin sont composés de titane pur dans la qualité pour implants conformément à DIN ISO 5832-2, DIN 17850 et ASTM F 67.

Les implants en titane (vis, plaques) de KLS Martin sont composés d'un alliage de titane (Ti-6Al-4V) dans la qualité pour implants conformément à DIN ISO 5832-3, DIN 17851 et ASTM F 136a.

Micro Screws 1.5 mm

Tornillos Micro, 1.5 mm

Vis Micro 1.5 mm



Titanium alloy
Aleación de titanio
Alliage de titane



Quantity / units per package
Número de unidades por embalaje
Nombre d'unités par emballage

maxDrive®



Micro Screws Tornillos Micro Vis Micro

self-retaining
autobloqueantes
autobloquante

		5	1
	1.5 x 3.5 mm	25-875-03-09	25-875-03-91
	1.5 x 4 mm	25-875-04-09	25-875-04-91
	1.5 x 5 mm	25-875-05-09	25-875-05-91
	1.5 x 6 mm	25-875-06-09	25-875-06-91
	1.5 x 7 mm	25-875-07-09	25-875-07-91
	1.5 x 8 mm	25-875-08-09	25-875-08-91
	1.5 x 9 mm	25-875-09-09	25-875-09-91
	1.5 x 11 mm	25-875-11-09	25-875-11-91
	1.5 x 13 mm	25-875-13-09	25-875-13-91
	1.5 x 15 mm	25-875-15-09	25-875-15-91
	1.5 x 17 mm	25-875-17-09	25-875-17-91
	1.5 x 19 mm	25-875-19-09	25-875-19-91
	1.5 x 21 mm	25-875-21-09	25-875-21-91

Cross-Drive®



Micro Screws Tornillos Micro Vis Micro

self-retaining
autobloqueantes
autobloquante

		5	1
	1.5 x 3.5 mm	25-675-03-09	25-675-03-91
	1.5 x 4 mm	25-675-04-09	25-675-04-91
	1.5 x 5 mm	25-675-05-09	25-675-05-91
	1.5 x 6 mm	25-675-06-09	25-675-06-91
	1.5 x 7 mm	25-675-07-09	25-675-07-91
	1.5 x 8 mm	25-675-08-09	25-675-08-91
	1.5 x 9 mm	25-675-09-09	25-675-09-91
	1.5 x 11 mm	25-675-11-09	25-675-11-91
	1.5 x 13 mm	25-675-13-09	25-675-13-91
	1.5 x 15 mm	25-675-15-09	25-675-15-91
	1.5 x 17 mm	25-675-17-09	25-675-17-91
	1.5 x 19 mm	25-675-19-09	25-675-19-91
	1.5 x 21 mm	25-675-21-09	25-675-21-91

Emergency Screws Tornillos de emergencia Vis d'urgence

self-retaining
autobloqueantes
autobloquante

		5	1
	1.8 x 4 mm	25-876-04-09	25-876-04-91
	1.8 x 5 mm	25-876-05-09	25-876-05-91
	1.8 x 7 mm	25-876-07-09	25-876-07-91

Emergency Screws Tornillos de emergencia Vis d'urgence

self-retaining
autobloqueantes
autobloquante

		5	1
	1.8 x 3.5 mm	25-676-03-09	25-676-03-91
	1.8 x 5 mm	25-676-05-09	25-676-05-91
	1.8 x 7 mm	25-676-07-09	25-676-07-91
	1.8 x 14 mm	25-678-14-09	25-678-14-91
	1.8 x 15 mm	25-678-15-09	25-678-15-91

Drill-Free® Screws Tornillos Drill-Free Vis autotaraudeuses

self-retaining
autobloqueantes
autobloquante

		5	1
	1.5 x 4 mm	25-878-04-09	25-878-04-91
	1.5 x 5 mm	25-878-05-09	25-878-05-91
	1.5 x 6 mm	25-878-06-09	25-878-06-91
	1.5 x 7 mm	25-878-07-09	25-878-07-91

Drill-Free® Screws Tornillos Drill-Free Vis autotaraudeuses

self-retaining
autobloqueantes
autobloquante

		5	1
	1.5 x 3.5 mm	25-678-03-09	25-678-03-91
	1.5 x 4 mm	25-678-04-09	25-678-04-91
	1.5 x 5 mm	25-678-05-09	25-678-05-91
	1.5 x 6 mm	25-678-06-09	25-678-06-91
	1.5 x 7 mm	25-678-07-09	25-678-07-91



25-650-02-04

Measuring clip for screw length, green
Clip de medición para longitud de tornillos, verde
Jauge de longueur de vis, verte



25-651-01-04

Measuring clip for screw diameter
Clip de medición para diámetro de tornillo
Jauge de diamètre de vis



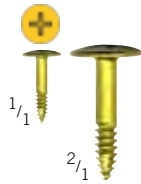
Tenting/bone grafting screw

Designed by Joel L. Rosenlicht, DMD

Cross-Drive® Drill-Free® Screws
 Tornillos Cross-Drive® Drill-Free
 Vis Cross-Drive® autotaraudeuses



01-970-07-91 **Ti** **1**
 1.5 x 7 mm
 4 mm thd lgth
 3 mm shaft
 5 mm head



01-970-09-91 **Ti** **1**
 1.5 x 11 mm
 4 mm thd lgth
 7 mm shaft
 5 mm head



01-970-11-91 **Ti** **1**
 1.5 x 11 mm
 4 mm thd lgth
 7 mm shaft
 5 mm head

Screwdriver Overview

Sinopsis de destornilladores

Vue d'ensemble des tournevis

St

Stainless steel
Acero inoxidable
Acier inoxydable

1

Quantity / units per package
Número de unidades por embalaje
Nombre d'unités par emballage

Screwdrivers and Blades Destornilladores y Terminales Tournevis et Lames

Cross-Drive
maxDrive®



Blades suitable for Mechas apropiadas para Lames pour	25-402-99-07*	25-407-01-07	25-407-02-07* Flattened Aplanado Aplatié	25-406-99-07	50-425-05-07* Rigid, flattenend Rigido, aplanado Rigide, aplati	25-410-00-07 Ratchet Carraca Cliquet	25-411-00-07* Ratchet, flattened Carraca, aplanada Cliquet, aplati
01-483-95-07	40 mm						
25-432-97-07	58 mm						
25-485-97-07	80 mm						
01-002-93-07	80 mm						
25-483-97-07	80 mm						
01-484-95-07 Sleeved	80 mm						
50-815-15-07		40 mm	40 mm	40 mm	40 mm	40 mm	40 mm
25-431-97-07		58 mm	58 mm	58 mm	58 mm	58 mm	58 mm
25-430-97-07		80 mm	80 mm	80 mm	80 mm	80 mm	80 mm
01-483-98-07		80 mm	80 mm	80 mm	80 mm	80 mm	80 mm
01-430-97-07		200 mm	200 mm	200 mm	200 mm	200 mm	200 mm
50-817-15-07		40 mm	40 mm	40 mm	40 mm	40 mm	40 mm
25-436-97-07		58 mm	58 mm	58 mm	58 mm	58 mm	58 mm
25-433-97-07		58 mm	58 mm	58 mm	58 mm	58 mm	58 mm
25-485-97-07	58 mm						
25-438-97-07		80 mm	80 mm	80 mm	80 mm	80 mm	80 mm
25-489-97-07	80 mm						
25-433-98-07		120 mm	120 mm	120 mm	120 mm	120 mm	120 mm

*For storage in Level One modules

Para almacenaje dentro de los módulos Level One

Pour le stockage dans les modules Level One



Twist drills

Brocas

Mèches de préforage

St	L	J-Notch / Conexión-J / Conexión-J		
		Ø x L (mm)	Stop (mm)	1
	1.1 x 50	-		25-452-00-91
	1.1 x 50	3.5		25-452-03-91
	1.1 x 50	5		25-452-05-91
	1.1 x 50	7		25-452-07-91
	1.1 x 50	9		25-452-09-91
	1.1 x 50	15		25-452-15-91
	1.1 x 105	3.5		50-511-35-07
	1.1 x 105	5		50-511-05-07
	1.1 x 105	7		25-452-57-07
	1.1 x 105	21		25-452-61-07

St	L	Dental attachment / Sujeción tipo dental / Embout dentaire		
		Ø x L (mm)	Stop (mm)	1
	1.1 x 30	17		50-920-00-07
	1.1 x 20	7		50-920-07-07



Micro Plates 1.5 mm

Placas Micro 1.5 mm

Plaques Micro 1.5 mm



Plate profile
Perfil de la placa
Profil de la plaque



Titanium
Titanio
Titane



Quantity / units per package
Número de unidades por embalaje
Nombre d'unités par emballage



25-302-12-91  

 = 0.6 mm



25-302-70-91  

 = 0.6 mm



25-304-00-91  

 = 0.6 mm



25-304-55-91  

 = 0.6 mm



25-304-85-91  

 = 0.6 mm



25-306-00-91  

 = 0.6 mm



25-306-55-91  

 = 0.6 mm



25-308-00-91  

 = 0.6 mm



25-316-00-91  

 = 0.6 mm



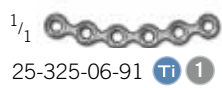
25-320-00-91  

 = 0.6 mm



25-330-24-09  

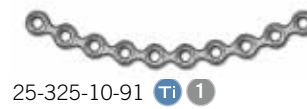
 = 0.6 mm



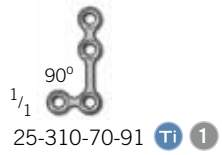
= 0.6 mm



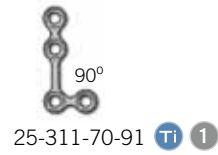
= 0.6 mm



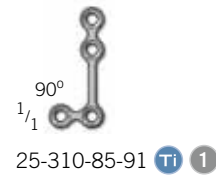
= 0.6 mm



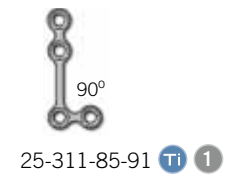
= 0.6 mm



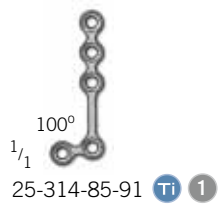
= 0.6 mm



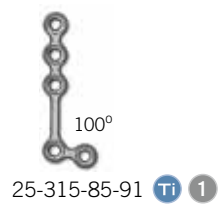
= 0.6 mm



= 0.6 mm



= 0.6 mm



= 0.6 mm

Micro Plates 1.5 mm

Placas Micro 1.5 mm

Plaques Micro 1.5 mm



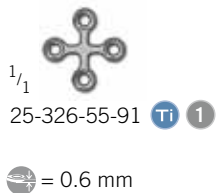
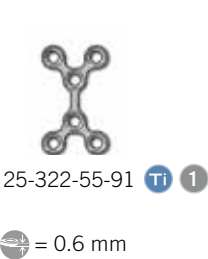
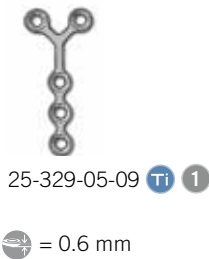
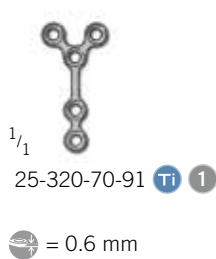
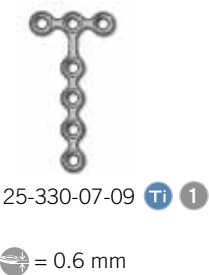
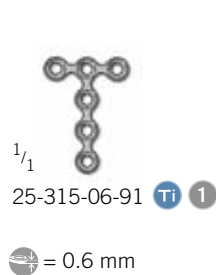
Plate profile
Perfil de la placa
Profil de la plaque

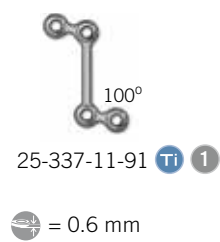
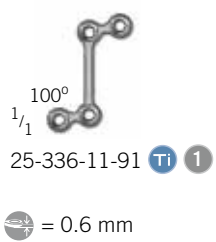
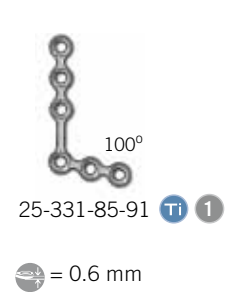
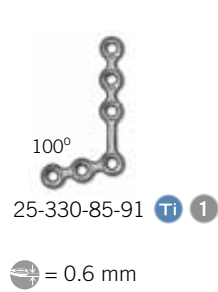
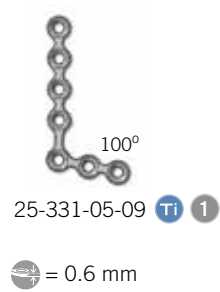
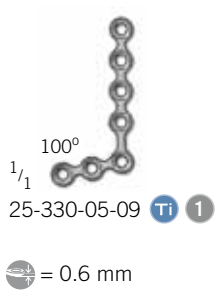


Titanium
Titanio
Titane



Quantity / units per package
Número de unidades por embalaje
Nombre d'unités par emballage





3D Mesh 1.5 mm
Malla 3D 1.5 mm
Mesh 3D 1.5 mm



Plate profile
Perfil de la placa
Profil de la plaque



Titanium
Titanio
Titane



Quantity / units per package
Número de unidades por embalaje
Nombre d'unités par emballage

3D Mesh

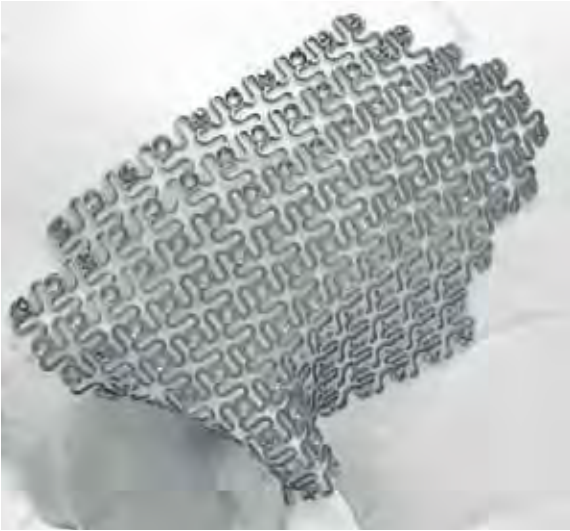
- Mesh design provides 3-dimensional contouring without unwanted wrinkled or overlapped areas.
- Allows the surgeon to match the patient's unique anatomical features.

Malla 3D

- El diseño de la malla proporciona un moldeado tridimensional sin áreas arrugadas o superpuestas.
- Permite que el cirujano pueda adaptarlas a las características anatómicas únicas del paciente.

Mesh 3D

- Le design du Mesh donne un contour en 3 dimensions sans zones de plis indésirables ou qui se chevauchent.
- Permet au chirurgien de s'adapter exactement aux caractéristiques anatomiques spécifiques du patient.



25-007-50-09   50 x 50 mm  = 0.3 mm
25-008-50-09   50 x 50 mm  = 0.6 mm



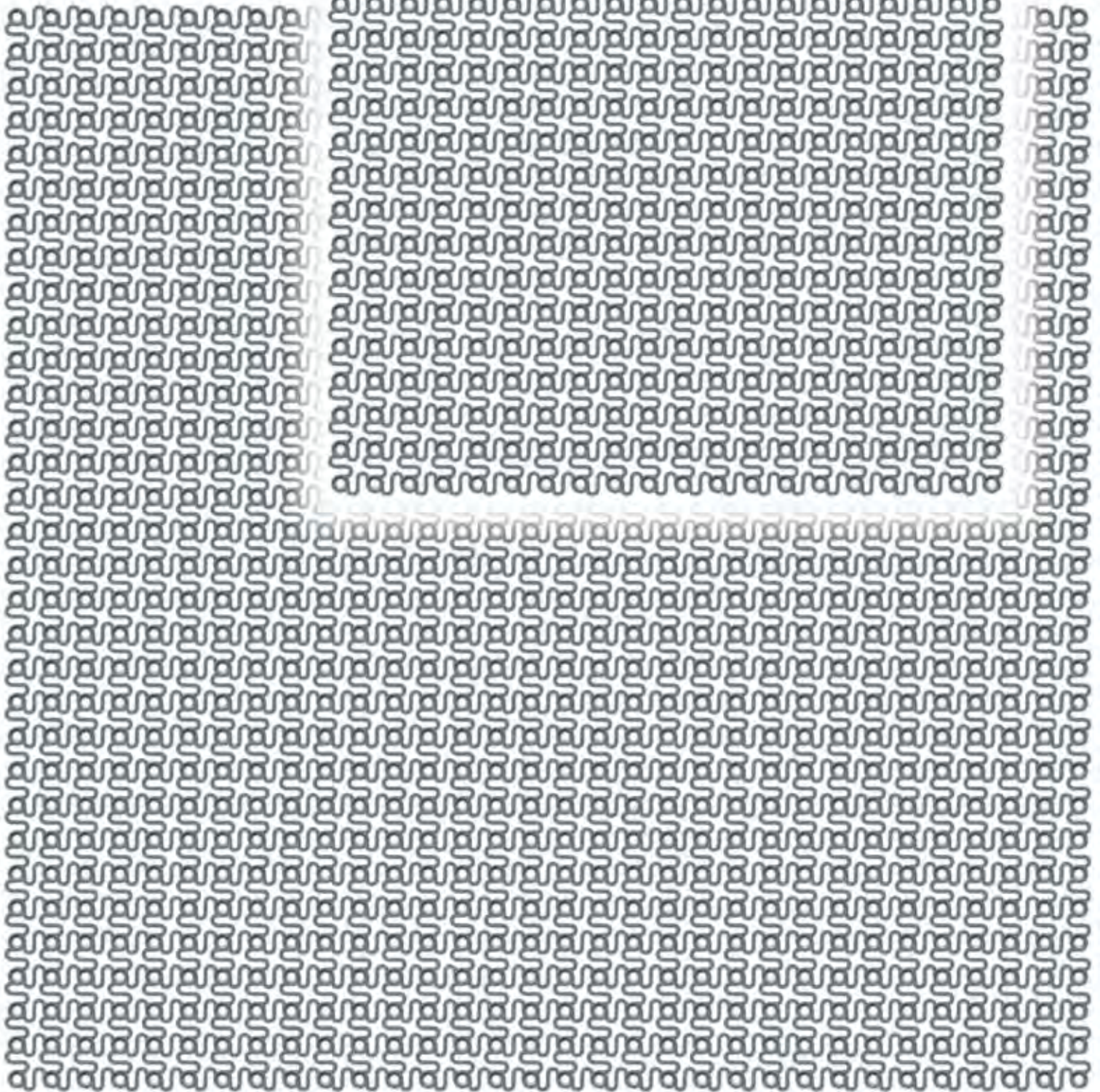
25-007-80-09   80 x 80 mm  = 0.3 mm
25-008-80-09   80 x 80 mm  = 0.6 mm



25-007-12-09  1 120 x 120 mm  = 0.3 mm
 25-008-12-09  1 120 x 120 mm  = 0.6 mm
 25-010-12-09  1 120 x 120 mm  = 1.0 mm

25-008-20-09  1 200 x 200 mm  = 0.6 mm
 25-010-20-09  1 200 x 200 mm  = 1.0 mm

$\frac{1}{1}$



Micro Mesh 1.5 mm
 Micro Micro 1.5 mm
 Mesh Micro 1.5 mm



Plate profile
 Perfil de la placa
 Profil de la plaque



Titanium
 Titanio
 Titane



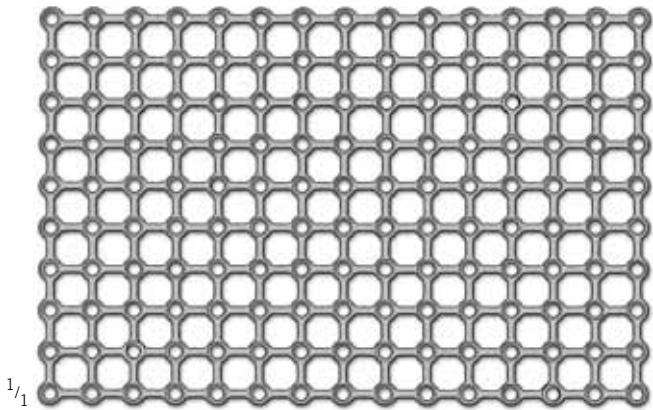
Quantity / units per package
 Número de unidades por embalaje
 Nombre d'unités par emballage



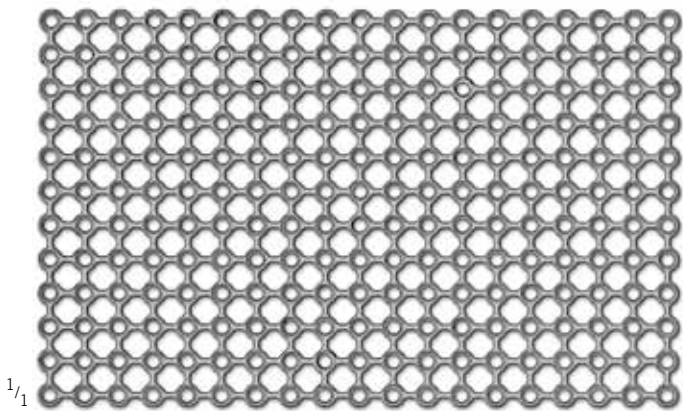
Not for sale
 in Canada

STERILE R

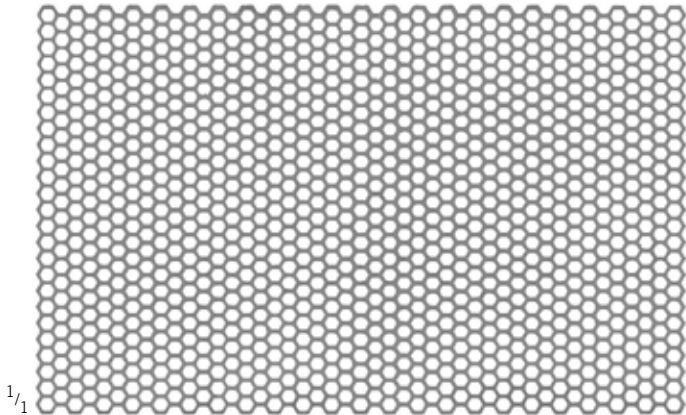
Sterile packed implants
 Implantes embalados de forma estéril
 Implants emballés de manière stérile



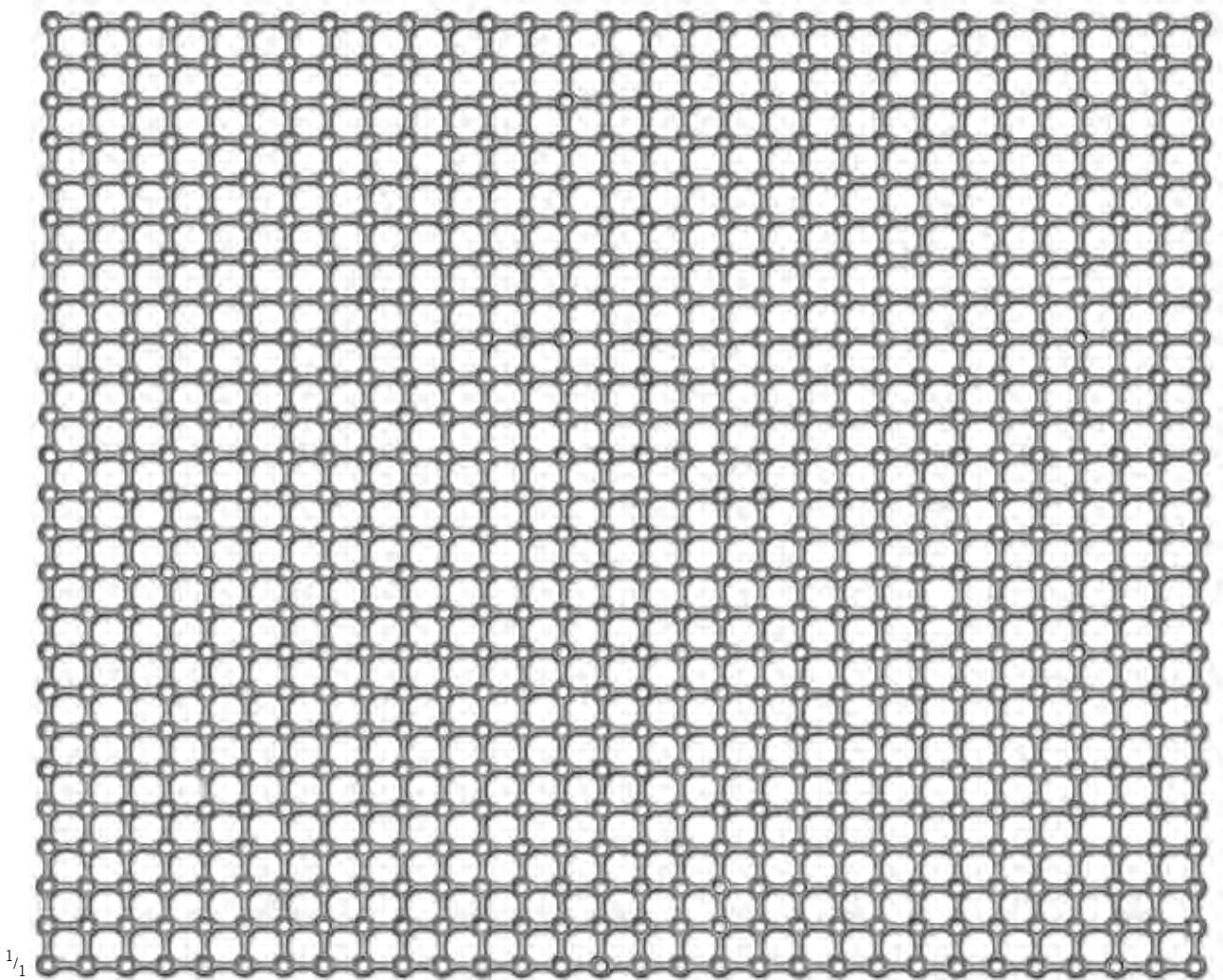
25-005-12-09   80 x 53 mm  = 0.3 mm
 25-006-12-09   80 x 53 mm  = 0.6 mm



25-003-10-09   84 x 53 mm  = 0.3 mm
 25-003-10-71    84 x 53 mm  = 0.3 mm
 25-005-10-09   84 x 53 mm  = 0.6 mm



25-040-25-09   85 x 54 mm  = 0.2 mm

 $\frac{1}{1}$ 25-004-25-09  1

163 x 135 mm

 = 0.3 mm

Large mesh sheets are available for bridging large defects (e.g. cranial defects) and for mandibular reconstruction.

Para la conexión de defectos de mayor tamaño, nuestra gama de mallas ofrece soluciones de tamaño especial, por ejemplo para el tratamiento de defectos craneales o para la reconstrucción de la mandíbula.

Pour ponter des défauts assez importants, notre gamme de Mesh propose de grandes plaques de Mesh spéciales, par exemple pour traiter des défauts crâniens ou pour la reconstruction mandibulaire.

Micro Mesh 1.5 mm
Micro Micro 1.5 mm
Mesh Micro 1.5 mm



Plate profile
Perfil de la placa
Profil de la plaque



Titanium
Titanio
Titane



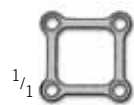
Quantity / units per package
Número de unidades por embalaje
Nombre d'unités par emballage



Not for sale
in Canada

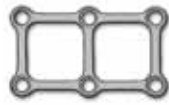
STERILE R

Sterile packed implants
Implantes embalados de forma estéril
Implants emballés de manière stérile



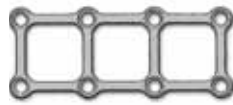
$1/1$
25-015-04-09 **Ti** **1**

= 0.6 mm



25-015-06-09 **Ti** **1**

= 0.6 mm



25-015-08-09 **Ti** **1**

= 0.6 mm



$1/1$
25-016-06-09 **Ti** **1**

= 0.6 mm



25-016-10-09 **Ti** **1**

= 0.6 mm

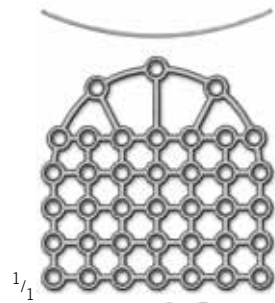


$1/1$
25-017-04-09 **Ti** **1**

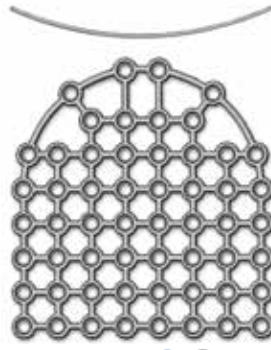
= 0.6 mm



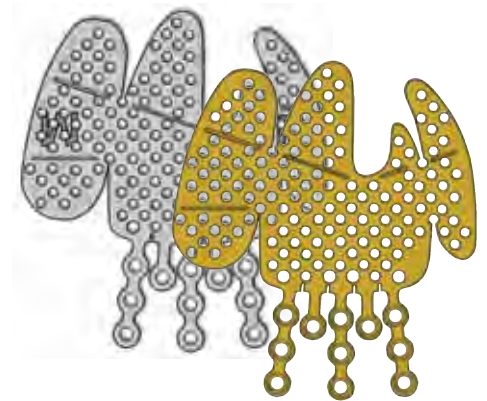
Mesh for orbital floor
Malla para la base de la órbita ocular
Mesh pour fond orbitaire



$1/1$
25-042-15-09 **Ti** 1
25-042-15-71 **Ti** 1 **CA**
Contoured / preformada / préformé
● = 0.3 mm

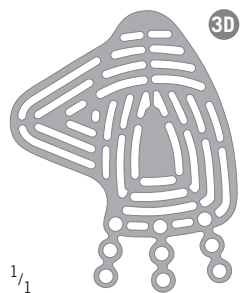


25-042-16-09 **Ti** 1
25-042-16-71 **Ti** 1 **CA**
Contoured / preformada / préformé
● = 0.3 mm



25-043-01-09 **Ti** 1
● = 0.3 mm
25-043-01-71 **Ti** 1 **CA**
● = 0.3 mm
25-043-02-09 **Ti** 1
● = 0.5 mm
25-043-02-71 **Ti** 1 **CA**
● = 0.5 mm

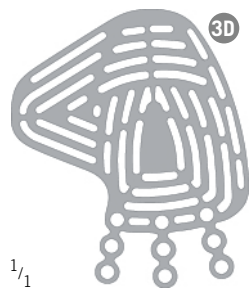
Contoured orbital floor



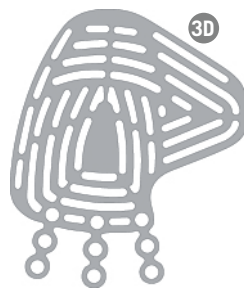
$1/1$
25-044-02-09 **Ti** 1
25-044-02-71 **Ti** 1 **CA**
Left / izquierda / gauche
● = 0.4 mm



25-044-03-09 **Ti** 1
25-044-03-71 **Ti** 1 **CA**
Right / derecha / droit
● = 0.4 mm



$1/1$
25-044-12-71 **Ti** 1 **CA**
Large
Left / izquierda / gauche
● = 0.4 mm



25-044-13-71 **Ti** 1 **CA**
Large
Right / derecha / droit
● = 0.4 mm

Instruments for 1.5 mm Micro System

Instrumental para sistema Micro 1.5 mm

Instruments pour système Micro 1.5 mm

St

Stainless steel
Acero inoxidable
Acier inoxydable

Ti

Titanium
Titanio
Titane

1

Quantity / units per package
Número de unidades por embalaje
Nombre d'unités par emballage

TC GOLD

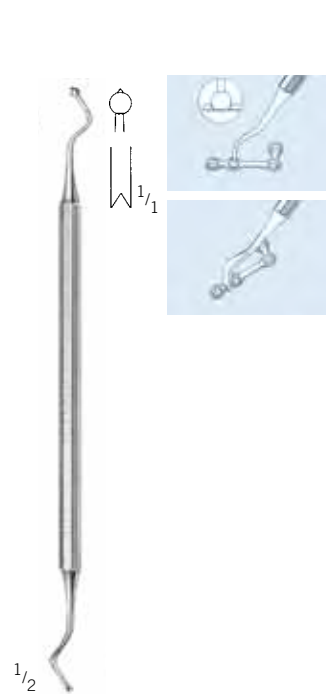
Instruments with tungsten carbide inserts
Instrumentos con filos de carburo de tungsteno
Instruments avec plaquettes en carbure de tungstène



25-496-15-09 **Ti** **1**
15 cm / 6"
Plate holding forceps
Pinza para sujetar placas
Pince à saisir les plaques



25-441-16-07 **St** **1**
16 cm / 6 1/4"
Plate holding forceps
Pinza para sujetar placas
Pince à saisir les plaques



Lindorf
25-435-15-07 **St** **1**
18 cm / 7"
Plate holding instrument
Instrumento para sujetar placas
Instrument à saisir les plaques



25-412-12-07 **St** **1** **TC GOLD**
12 cm / 4 3/4"
Modeling pliers
Alicates de moldeado
Pince à modeler


 $\frac{1}{2}$

25-416-13-07 St 1

Micro

13 cm / 5 ¼"

Bending pliers

Alicates para doblar

Pince à courber


 $\frac{1}{2}$

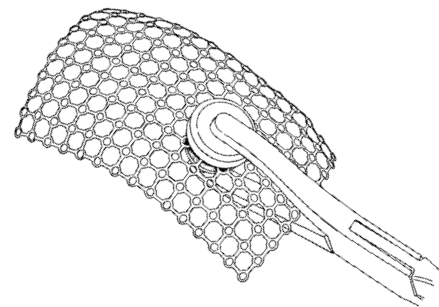
25-052-18-07 St 1

18 cm / 7"

Bending pliers

Alicates para doblar

Pince à courber



This tool with its convex/concave functional elements makes Mesh bending easy and allows patient-specific anatomical adaptation.

Estos alicates de doblaje para malla, provistos de piezas funcionales convexo-cóncavas, facilitan el doblaje de la malla y, gracias a ello, permiten una adaptación anatómica individual.

Cette pince à courber le Mesh, dotée de pièces fonctionnelles convexes et concaves, facilite la courbure du Mesh et permet donc une adaptation anatomique individuelle.

Instruments for 2.0 mm Mini System

Instrumental para sistema Mini 2.0 mm

Instruments pour système Mini 2.0 mm

St

Stainless steel
Acero inoxidable
Acier inoxydable

1

Quantity / units per package
Número de unidades por embalaje
Nombre d'unités par emballage

TC GOLD

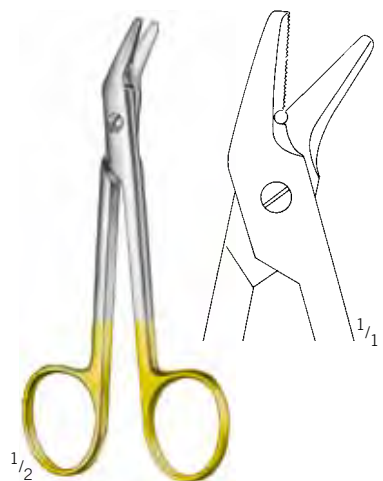
Instruments with tungsten carbide inserts
Instrumentos con filos de carburo de tungsteno
Instruments avec plaquettes en carbure de tungstène



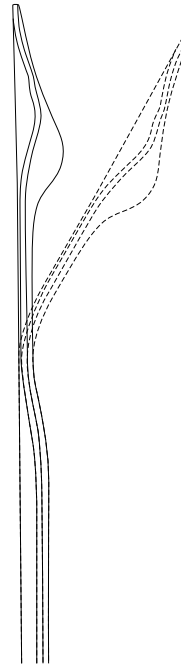
25-052-13-07 **St 1**
12.7 cm / 5"
Mesh cutter
Cortador de malla
Pince à couper le Mesh



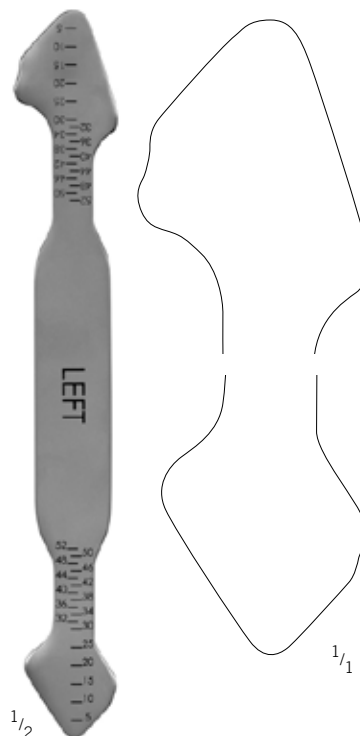
25-420-16-07 **St 1 TC GOLD**
16 cm / 6 1/4"
Plate cutter
Alicates de corte para placas
Pince coupante pour plaques



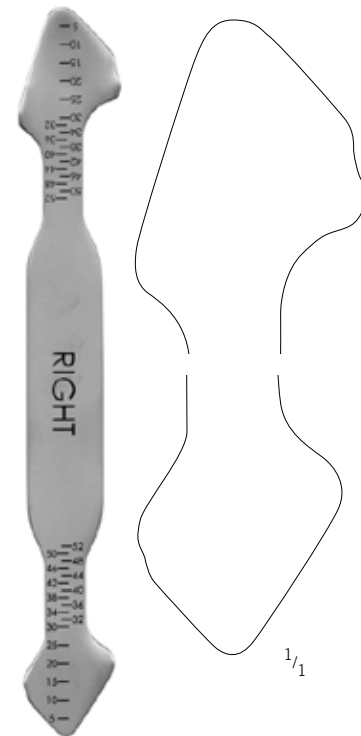
11-995-12-07 **St 1 TC GOLD**
12 cm / 5"
Wire Cutting Scissors
Tijeras para cortar hilos de acero
Ciseaux coupe-fil



25-050-13-07 St 1
 13 cm / 5"
 Plate cutter
 Alicates de corte para placas
 Pince coupante pour plaques



38-695-20-07 St 1
 20 cm / 7 7/8"
 Orbital Rim Retractor
 Separador reb. Orbital
 Ecarteur orbital



38-696-20-07 St 1
 20 cm / 7 7/8"
 Orbital Rim Retractor
 Separador reb. Orbital
 Ecarteur orbital

Instruments for 1.5 mm Mini System

Instrumental para sistema Mini 1.5 mm

Instruments pour système Mini 1.5 mm

St

Stainless steel
Acero inoxidable
Acier inoxydable

1

Quantity / units per package
Número de unidades por embalaje
Nombre d'unités par emballage



50-502-11-07 St 1
20 cm/8"

Multifunctional plate cutter for 1.0/1.5/2.0 systems

Alicates de corte para implantes

previstos para los sistemas 1.0/1.5/2.0

Pince coupante pour implants pour les systèmes 1.0/1.5/2.0

50-502-99-07 St 1

Set of spare blades for 50-502-11-07

Juego de hojas de repuesto para 50-502-11-07

Set de lames de rechange pour 50-502-11-07



$\frac{1}{2}$

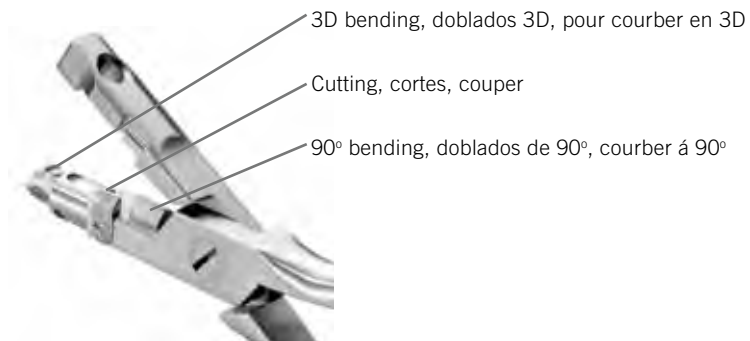
50-502-10-07 **St 1**

16 cm/6 1/4"

Multifunctional plate bender for 1.0/1.5/2.0 systems for 3D bending, 90° bending, cutting

Alicates multifuncionales para los sistemas 1.0/1.5/2.0 con funciones para doblados 3D, doblados de 90° y cortes

Pince multifonctions pour systèmes 1.0/1.5/2.0 avec fonctions pour courber en 3D, courber à 90°, couper



3D bending, doblados 3D, pour courber en 3D

Cutting, cortes, couper

90° bending, doblados de 90°, courber à 90°

50-502-98-07 **St 1**

Set of spare blades for 50-502-10-07

Juego de hojas de repuesto para 50-502-10-07

Set de lames de rechange pour 50-502-10-07

1.5 mm Micro Module

Módulo Micro 1.5 mm

Module Micro 1.5 mm



55-961-02-04

1.5 mm Micro module complete, no implants

Módulo Micro 1.5 mm completo, sin implantes

Module Micro 1.5 mm complet, sans implants



55-962-12-04

1.5 mm storage module without lid, no contents

Módulo de almacenaje 1.5 mm, sin tapa, sin contenido

Module de rangement 1.5 mm sans couvercle, sans contenu

55-963-09-04

Lid / Tapa / Couvercle

	<i>1.5 mm Micro Module</i>	<i>Módulo Micro 1.5 mm</i>
55-961-02-04	1.5 mm Micro Module complete consisting of:	Módulo Micro 1.5 mm completo formado por:
55-962-02-04	Insert module with green side rails	Módulo insertable con guías laterales verdes
55-963-02-04	Lid for 1.5 mm Micro module	Tapa para módulo Micro 1.5 mm
55-964-02-04	Insert for 1.5 mm Micro universal	Elemento insertable para Micro 1.5 mm universal
55-964-06-04	Insert for 1.5 mm Micro trauma	Elemento insertable para Micro 1.5 mm traumatología
	The insert 55-964-02-04 is designed for the following implants:	El elemento insertable 55-964-02-04 está preparado para los siguientes implantes:
25-304-00-91	Micro plate, 4 holes, straight	Placa Micro, 4 agujeros, recta
25-304-55-91	Micro plate, 4 holes, straight, short	Placa Micro, 8 agujeros, recta, corta
25-306-00-91	Micro plate, 6 holes, straight	Placa Micro, 6 agujeros, recta
25-306-55-91	Micro plate, 6 holes, straight, short	Placa Micro, 6 agujeros, recta, corta
25-308-00-91	Micro plate, 8 holes, straight	Placa Micro, 8 agujeros, recta
25-310-70-91	Micro plate, 4 holes, L-shaped, left, medium	Placa Micro, 4 agujeros, forma en L, izquierda, mediana
25-310-85-91	Micro plate, 4 holes, L-shaped, left, long	Placa Micro, 4 agujeros, forma en L, izquierda, larga
25-311-70-91	Micro plate, 4 holes, L-shaped, right, medium	Placa Micro, 4 agujeros, forma en L, derecha, mediana
25-311-85-91	Micro plate, 4 holes, L-shaped, right, long	Placa Micro, 4 agujeros, forma en L, derecha, larga
25-314-85-91	Micro plate, 5 holes, L-shaped, left, 100°, long	Placa Micro, 5 agujeros, forma en L, izquierda, larga, 100°
25-315-06-91	Micro plate, 6 holes, T-shaped	Placa Micro, 6 agujeros, forma en T
25-315-85-91	Micro plate, 5 holes, L-shaped, right, 100°, long	Placa Micro, 5 agujeros, forma en L, derecha, larga, 100°
25-316-00-91	Micro plate, straight, 16 holes, 0.6 mm	Placa Micro, 16 agujeros, recta
25-320-70-91	Micro plate, 5 holes, Y-shaped, medium	Placa Micro, 5 agujeros, forma en Y, mediana
25-322-55-91	Micro plate, 6 holes, double Y-shaped, short	Placa Micro, 6 agujeros, forma en Y doble, corta
25-326-55-91	Micro plate, 4 holes, cross-shape	Placa Micro, 4 agujeros, forma en cruz
	The insert 55-964-06-04 is designed for the following implants:	El elemento insertable 55-964-06-04 está preparado para los siguientes implantes:
25-325-10-91	Micro plate, 10 holes curved	Placa Micro, 10 agujeros, doblada
25-329-05-91	Micro plate, 6 holes, Y-shaped	Placa Micro, 6 agujeros, forma en Y
25-330-05-09	Micro plate, 7 holes, L-shaped, left	Placa Micro, 7 agujeros, forma en L, izquierda
25-330-07-91	Micro plate, 6 holes, T-shaped	Placa Micro, 6 agujeros, forma en T
25-330-24-09	Micro plate, 24 holes, straight	Placa Micro, 24 agujeros, recta
25-330-85-91	Micro plate, 6 holes, L-shaped, left	Placa Micro, 6 agujeros, forma en L, izquierda
25-331-05-09	Micro plate, 7 holes, L-shaped, right	Placa Micro, 7 agujeros, forma en L, derecha
25-331-85-91	Micro plate, 6 holes, L-shaped, right	Placa Micro, 6 agujeros, forma en L, derecha



55-962-22-04

1.5 mm screw storage module without lid
Módulo de almacenaje para tornillos 1.5 mm sin tapa
Module de rangement pour vis 1.5 mm sans couvercle



55-962-32-04

Twin insert module
Módulo de inserción doble
Module inserts double

55-963-08-04

Lid / Tapa / Couvercle

	<i>Module Micro 1.5 mm</i>
55-961-02-04	Module Micro 1.5 mm complet composé de:
55-962-02-04	Module inserts avec rails de module verts
55-963-02-04	Couvercle pour module Micro 1.5 mm
55-964-02-04	Insert pour Micro 1.5 mm universel
55-964-06-04	Insert traumatique pour Micro 1.5 mm
	L'insert 55-964-02-04 est conçu pour les implants suivants:
25-304-00-91	Plaque Micro, 4 trous, droite
25-304-55-91	Plaque Micro, 4 trous, droite, courte
25-306-00-91	Plaque Micro, 6 trous, droite
25-306-55-91	Plaque Micro, 6 trous, droite, courte
25-308-00-91	Plaque Micro, 8 trous, droite
25-310-70-91	Plaque Micro, 4 trous, en L, à gauche, moyenne
25-310-85-91	Plaque Micro, 4 trous, en L, à gauche, longue
25-311-70-91	Plaque Micro, 4 trous, en L, à droite, moyenne
25-311-85-91	Plaque Micro, 4 trous, en L, à droite, longue
25-314-85-91	Plaque Micro, 5 trous, en L, à gauche, longue, 100°
25-315-06-91	Plaque Micro, 6 trous, en T
25-315-85-91	Plaque Micro, 5 trous, en L, à droite, longue, 100°
25-316-00-91	Plaque Micro, 16 trous, droite
25-320-70-91	Plaque Micro, 5 trous en Y, moyenne
25-322-55-91	Plaque Micro, 6 trous, en double Y, courte
25-326-55-91	Plaque Micro, 4 trous, en croix
	L'insert 55-964-06-04 est conçu pour les implants suivants:
25-325-10-91	Plaque Micro, 10 trous, courbe
25-329-05-91	Plaque Micro, 6 trous, en Y
25-330-05-09	Plaque Mini, 7 trous, en L, à droite, 100°
25-330-07-91	Plaque Micro, 6 trous, en T
25-330-24-09	Plaque Micro, 24 trous, droite
25-330-85-91	Plaque Micro, 6 trous, en L, à gauche
25-331-05-09	Plaque Micro, 7 trous, en L, à droite
25-331-85-91	Plaque Micro, 6 trous, en L, à droite

Instrument Trays

Bandejas para instrumentos
Rangement des instruments



55-969-16-04

Free storage, with lid, no silicone mat

Almacenaje libre, con tapa, sin alfombra de silicona

Rangement libre, avec couvercle, sans tapis de silicone



55-969-14-04

Free storage, with lid, no silicone mat

Almacenaje libre, con tapa, sin alfombra de silicona

Rangement libre, avec couvercle, sans tapis de silicone

		<i>Instrument modules</i>	<i>Módulos para instrumentos</i>
55-969-16-04	15 x 30 cm	Free storage, with lid	Almacenaje libre, con tapa
55-969-14-04	30 x 30 cm	Free storage, with lid	Almacenaje libre, con tapa
55-969-26-04	15 x 30 cm	Multi*, preconfigured, with lid	Multi*, preconfigurado, con tapa
55-969-57-04	15 x 30 cm	Basic*, preconfigured, with lid	Basic*, preconfigurado, con tapa
		Individual components	Componentes individuales
55-964-15-04	15 x 30 cm	Free storage, w/o lid	Almacenaje libre, sin tapa
55-964-30-04	30 x 30 cm	Free storage, w/o lid	Almacenaje libre, sin tapa
55-969-15-04	15 x 30 cm	Multi*, preconfigured, w/o lid	Multi*, preconfigurado, sin tapa
55-969-47-04	15 x 30 cm	Basic*, preconfigured, w/o lid	Basic*, preconfigurado, sin tapa
55-963-15-04	15 x 30 cm	Lid multi	Tapa múltiple
55-963-16-04	15 x 30 cm	Lid basic	Tapa basic
55-963-30-04	30 x 30 cm	Lid	Tapa
55-969-94-04	15 x 30 cm	Silicone mat for 55-969-16-04	Alfombrilla de silicona para 55-969-16-04
55-969-93-04	30 x 30 cm	Silicone mat for 55-969-14-04	Alfombrilla de silicona para 55-969-14-04
		Module clips	Clip modulares
55-969-98-04		Module clip for 3 racks, left	para la recepción de 3 módulos, izquierda
55-969-99-04		Module clip for 3 racks, right	para la recepción de 3 módulos, derecha
55-969-96-04		Module clip for 4 racks, left	para la recepción de 4 módulos, izquierda
55-969-97-04		Module clip for 4 racks, right	para la recepción de 4 módulos, derecha

*Multi = Module prepared for LEVEL ONE
multifunction instruments

*Basic = Module prepared for
conventional instruments

see page 28

*Multi = Almacenaje preparado para instrumentos
multifuncionales Level One

*Basic = Almacenaje preparado para
instrumentos tradicionales

consulte la página 28



55-969-26-04

Multi storage*, preconfigured, with lid, no instruments
Almacenaje multi*, preconfigurado, con tapa, sin instrumentos
Rangement multi*, configuré, avec couvercle, sans instruments



55-969-59-04

Basic storage*, preconfigured, with lid, no instruments
Almacenaje basic*, preconfigurado, con tapa, sin instrumentos
Rangement basic*, configuré, avec couvercle, sans instruments

<i>Eléments individuels</i>		
55-969-16-04	15 x 30 cm	Rangement libre, avec couvercle
55-969-14-04	30 x 30 cm	Rangement libre, avec couvercle
55-969-26-04	15 x 30 cm	Multi*, configuré, avec couvercle
55-969-57-04	15 x 30 cm	Basic*, configuré, avec couvercle
Eléments individuels		
55-964-15-04	15 x 30 cm	Rangement libre, sans couvercle
55-964-30-04	30 x 30 cm	Rangement libre, sans couvercle
55-969-15-04	15 x 30 cm	Multi*, configuré, sans couvercle
55-969-47-04	15 x 30 cm	Basic*, configuré, sans couvercle
55-963-15-04	15 x 30 cm	Couvercle multi
55-963-16-04	15 x 30 cm	Couvercle basic
55-963-30-04	30 x 30 cm	Couvercle
55-969-94-04	15 x 30 cm	Tapis en silicone pour 55-969-16-04
55-969-93-04	30 x 30 cm	Tapis en silicone pour 55-969-14-04
Clips pour modules		
55-969-98-04		pour loger 3 boîtes, gauche
55-969-99-04		pour loger 3 boîtes, droit
55-969-96-04		pour loger 4 boîtes, gauche
55-969-97-04		pour loger 4 boîtes, droit

*Multi = préparation pour le rangement
d'instruments multifonctions Level One
*Basic = préparation pour le rangement
d'instruments traditionnels

voir page 28

Set Recommendations

Recomendaciones de set
Sets recommandés

1

Recommended quantity
Cantidad recomendada
Quantité recommandée

		<i>Set Recommendations</i>	<i>Recomendaciones de set</i>
	55-969-26-04	Instrument tray, multi, preconfigured 15 x 30 cm prepared for:	Bandeja de instrumentos multi, preconfigurada, 15 x 30 cm, preparada para:
	25-402-99-07	② Screwdriver handle, medium	Mango de destornillador, mediano
	25-406-99-07	② Screwdriver handle, large	Mango de destornillador, grande
	25-435-10-07	① Lindorf plate holding instrument 1.0 mm	Instrumento para sujetar placas Lindorf, 1.0 mm
	25-435-15-07	① or Lindorf plate holding instrument 1.5 mm	o instrumento para sujetar placas Lindorf, 1.5 mm
	50-502-10-07	② Multifunctional plate bender 1.0/1.5/2.0 mm	Alicates multifuncionales para 1.0/1.5/2.0 mm
	50-502-11-07	① Multifunctional plate cutter 1.0/1.5/2.0 mm	Alicates de corte para 1.0/1.5/2.0 mm
	55-969-57-04	Instrument tray, basic, preconfigured 15 x 30 cm prepared for:	Bandeja de instrumentos basic, preconfigurada, 15 x 30 cm, preparada para:
	25-402-99-07	② Screwdriver handle, medium	Mango de destornillador, mediano
	25-406-99-07	② Screwdriver handle, large	Mango de destornillador, grande
	25-420-16-07	① Plate cutter	Alicates para cortar placas
	25-496-15-09	① Plate holding forceps	Pinza para sujetar placas
	25-510-12-07	① Bending pliers, KLS Martin mini system	Alicates para doblar, sistema mini de KLS Martin
	25-516-13-07	② Modeling pliers	Alicates de modelado



<i>Recomendaciones de set</i>		
	55-969-26-04	Bandeja de instrumentos multi, preconfigurada, 15 x 30 cm, preparada para:
	25-402-99-07	② Mango de destornillador, mediano
	25-406-99-07	② Mango de destornillador, grande
	25-435-10-07	① Instrumento para sujetar placas Lindorf, 1.0 mm
	25-435-15-07	① o instrumento para sujetar placas Lindorf, 1.5 mm
	50-502-10-07	② Alicates multifuncionales para 1.0/1.5/2.0 mm
	50-502-11-07	① Alicates de corte para 1.0/1.5/2.0 mm
	55-969-57-04	Instrument tray, basic, preconfigured 15 x 30 cm prepared for:
	25-402-99-07	② Mango de destornillador, mediano
	25-406-99-07	② Mango de destornillador, grande
	25-420-16-07	① Alicates para cortar placas
	25-496-15-09	① Pinza para sujetar placas
	25-510-12-07	① Alicates para doblar, sistema mini de KLS Martin
	25-516-13-07	② Alicates de modelado

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