

LevelOne Fixation

Osteosynthesis 1.0 Micro



Oral and maxillofacial surgery is our passion! Its further development, together with our customers, is our ambition. Day in, day out, we work to develop innovative products and services that satisfy the highest quality demands and contribute to the patient's well-being.

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Feature, Function and Benefit


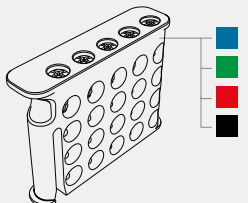
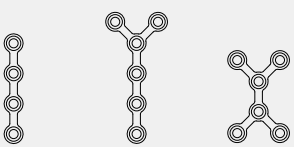
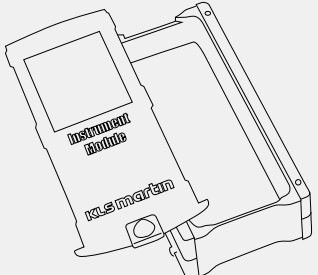


The complex structures in the cranium and midface, consisting of strong bony abutments and thin bone lamellae, provide a stable, three-dimensional frame, but are also susceptible to traumatic events and predisposed to fractures in typical locations.

Restoration of these structures in functional and esthetic terms is a demanding task.

In combination with an optimally designed set of instruments and a well thought-out storage concept, this provides the best prerequisites for successful osteosynthesis as well as simple and efficient handling of the system.

LevelOne – Implants

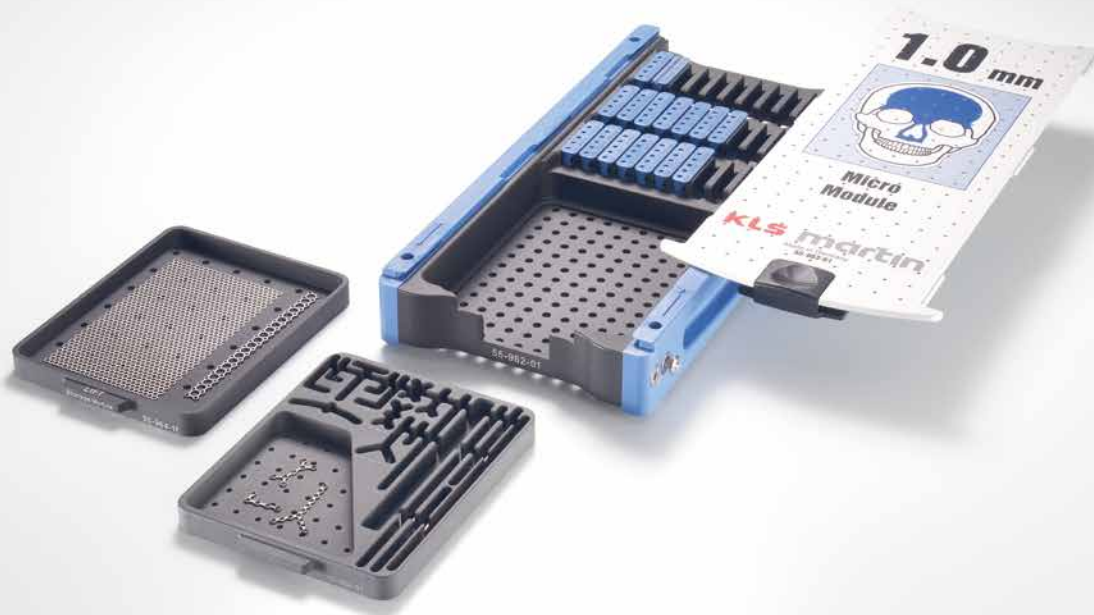
	Feature and Function	Benefit
maxDrive® Screws 	<ul style="list-style-type: none">▪ Predefined, self-centering guidance▪ Self-retaining mechanism ▪ Centre-Drive® designs<ul style="list-style-type: none">▪ Standard Ø 1.0 mm▪ Standard Ø 1.2 mm▪ Emergency Ø 1.2 mm	<ul style="list-style-type: none">▪ Easy pick-up and insertion of the screw▪ Can be screwed in at an angle▪ Direct force transfer from the screwdriver blade to the screw ▪ Proven screw concept for the areas neuro and upper third of the face▪ Screw variance for multiple application options
Clip magazines and instruments 	<ul style="list-style-type: none">▪ Color-coded screw clips and instruments	<ul style="list-style-type: none">▪ Quick and easy identification of corresponding implants and instruments
Plates 	<p>Variety of plate designs</p> <ul style="list-style-type: none">▪ Universal plate geometries▪ Specific implant designs	<ul style="list-style-type: none">▪ Versatile coverage of a wide range of applications
Storage 	<ul style="list-style-type: none">▪ Freely combinable Level One storage modules	<ul style="list-style-type: none">▪ Compact storage for instruments and implants▪ Flexibility and adaptation to individual customer requirements

LevelOne Fixation

Fields of Use

The possible areas of application are as diverse as the LevelOne system itself:

- Neurosurgery
- Frontal and maxillary sinus
- Oral- and pre-prosthetic surgery
- Pediatric surgery



Overview of Materials

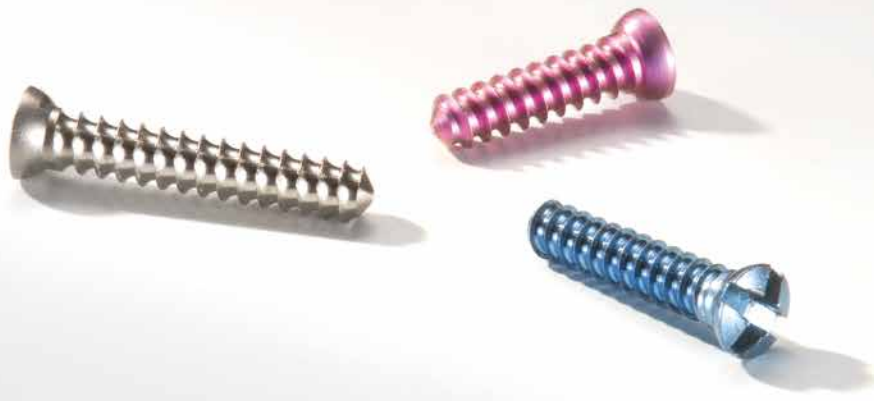
	Plates	Screws
Materials	 Pure titanium in implant quality	 Titanium alloy in implant quality Ti-6Al-4V
Standards	DIN ISO 5832-2 DIN 17850 ASTM F 67	DIN ISO 5832-3 DIN 17851 ASTM F 136a

Micro screws 1.0 / 1.2 mm

maxDrive®   

Micro screws Ø 1.2 mm self-retaining			
	Ø x L (mm)	maxDrive®	STERILE R
	1.2 x 3 mm	25-870-03-61	25-870-03-71
	1.2 x 4 mm	25-870-04-61	25-870-04-71
	1.2 x 5 mm	25-870-05-61	25-870-05-71
	1.2 x 6 mm	25-870-06-61	25-870-06-71
	1.2 x 9 mm	25-870-09-61	25-870-09-71
	1.2 x 11 mm	25-870-11-61	25-870-11-71
	1.2 x 13 mm	25-870-13-61	25-870-13-71

Note: maxDrive® micro screws with Ø 1.2 mm are supplied in single screw clips. These single screw clips cannot be combined with the storage modules illustrated in the brochure.



Explanation of icons

Titanium alloy

maxDrive®

Centre-Drive®

Units/pack

Sterile packed implants

Centre-Drive®

Micro screws Ø 1.0 mm
self-retaining

	Ø x L (mm)	Centre-Drive®		
	1.0 x 2 mm	25-660-02-09		
	1.0 x 3 mm	25-660-03-09	25-660-03-75	25-660-03-71
	1.0 x 4 mm	25-660-04-09	25-660-04-75	25-660-04-71
	1.0 x 5 mm	25-660-05-09	25-660-05-75	25-660-05-71
	1.0 x 6 mm	25-660-06-09	25-660-06-75	25-660-06-71
	1.0 x 7 mm	25-660-07-09	25-660-07-75	25-660-07-71
	1.0 x 9 mm	25-660-09-09	25-660-09-75	25-660-09-71
	1.0 x 11 mm	25-660-11-09	25-660-11-75	25-660-11-71
1.0 x 13 mm	25-660-13-09	25-660-13-75	25-660-13-71	

Emergency screws Ø 1.2 mm
self-retaining

	Ø x L (mm)	Centre-Drive®		
	1.2 x 3 mm	25-661-03-09	25-661-03-75	25-661-03-71
	1.2 x 5 mm	25-661-05-09	25-661-05-75	25-661-05-71



Micro screws Ø 1.2 mm
self-retaining



	Ø x L (mm)	Centre-Drive®		
	1.2 x 5 mm	25-601-05-09		25-601-05-71
	1.2 x 7 mm	25-601-07-09		25-601-07-71
	1.2 x 9 mm	25-601-09-09		25-601-09-71
	1.2 x 11 mm	25-601-11-09		25-601-11-71
	1.2 x 13 mm	25-601-13-09		25-601-13-71


Implants: Midface and universal osteosynthesis plates

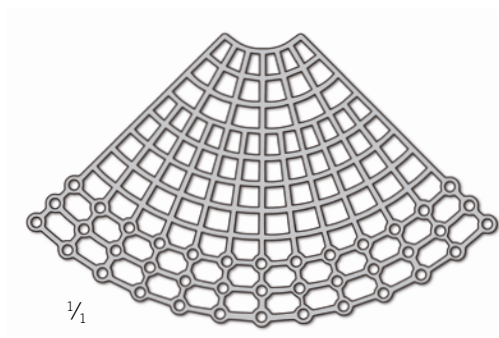
Orbita plates



25-332-08-09  

25-332-08-71  

 = 0.6 mm



25-043-06-09    = 0.2 mm


25-043-07-09    = 0.3 mm

Micro mesh for orbital floor



Explanation of icons

Ti Pure titanium


 Plate profile

1 Units/pack


STERILE IR Sterile packed implants

Straight plates




25-330-04-09 **Ti** **1**
 25-330-04-71 **Ti** **1**
 = 0.6 mm




25-330-06-09 **Ti** **1**
 25-330-06-71 **Ti** **1**
 = 0.6 mm




25-330-08-09 **Ti** **1**
 25-330-08-71 **Ti** **1**
 = 0.6 mm




25-332-10-09 **Ti** **1**
 25-332-10-71 **Ti** **1**
 = 0.6 mm




25-330-12-09 **Ti** **1**
 25-330-12-71 **Ti** **1**
 = 0.6 mm




25-330-16-09 **Ti** **1**
 25-330-16-71 **Ti** **1**
 = 0.6 mm

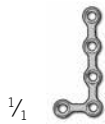


25-330-26-09 **Ti** **1**
 25-330-26-71 **Ti** **1**
 = 0.6 mm



25-331-24-09 **Ti** **1**
 25-331-24-71 **Ti** **1**
 = 0.6 mm

Implants: Midface and universal osteosynthesis plates



1/1

25-333-05-09 Ti 1
25-333-05-71 Ti 1

= 0.6 mm



25-334-05-09 Ti 1
25-334-05-71 Ti 1

= 0.6 mm



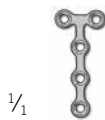
25-333-08-09 Ti 1
25-333-08-71 Ti 1

= 0.6 mm



25-334-08-09 Ti 1
25-334-08-71 Ti 1

= 0.6 mm



1/1

25-338-05-09 Ti 1
25-338-05-71 Ti 1

= 0.6 mm



25-338-07-09 Ti 1
25-338-07-71 Ti 1

= 0.6 mm




25-338-12-09 Ti 1
25-338-12-71 Ti 1

= 0.6 mm



Explanation of icons

Ti Pure titanium

 Plate profile


1 Units/pack

STERILE IR Sterile packed implants




1/1

25-342-06-09 **Ti** **1**
 25-342-06-71 **Ti** **1**

 = 0.6 mm




25-342-13-09 **Ti** **1**
 25-342-13-71 **Ti** **1**

 = 0.6 mm




25-340-11-09 **Ti** **1**
 25-340-11-71 **Ti** **1**

 = 0.6 mm




25-344-06-09 **Ti** **1**
 25-344-06-71 **Ti** **1**

 = 0.6 mm




25-344-07-09 **Ti** **1**
 25-344-07-71 **Ti** **1**

 = 0.6 mm

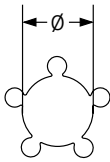


25-344-08-09 **Ti** **1**
 25-344-08-71 **Ti** **1**

 = 0.6 mm

Implants: Cranium and meshes


Burr hole covers



50-309-20-09 Ti 1

50-309-20-71 Ti 1

Ø = 20 mm
flat


 = 0.6 mm



50-309-27-09 Ti 1

50-309-27-71 Ti 1

Ø = 17 mm
contoured


 = 0.3 mm

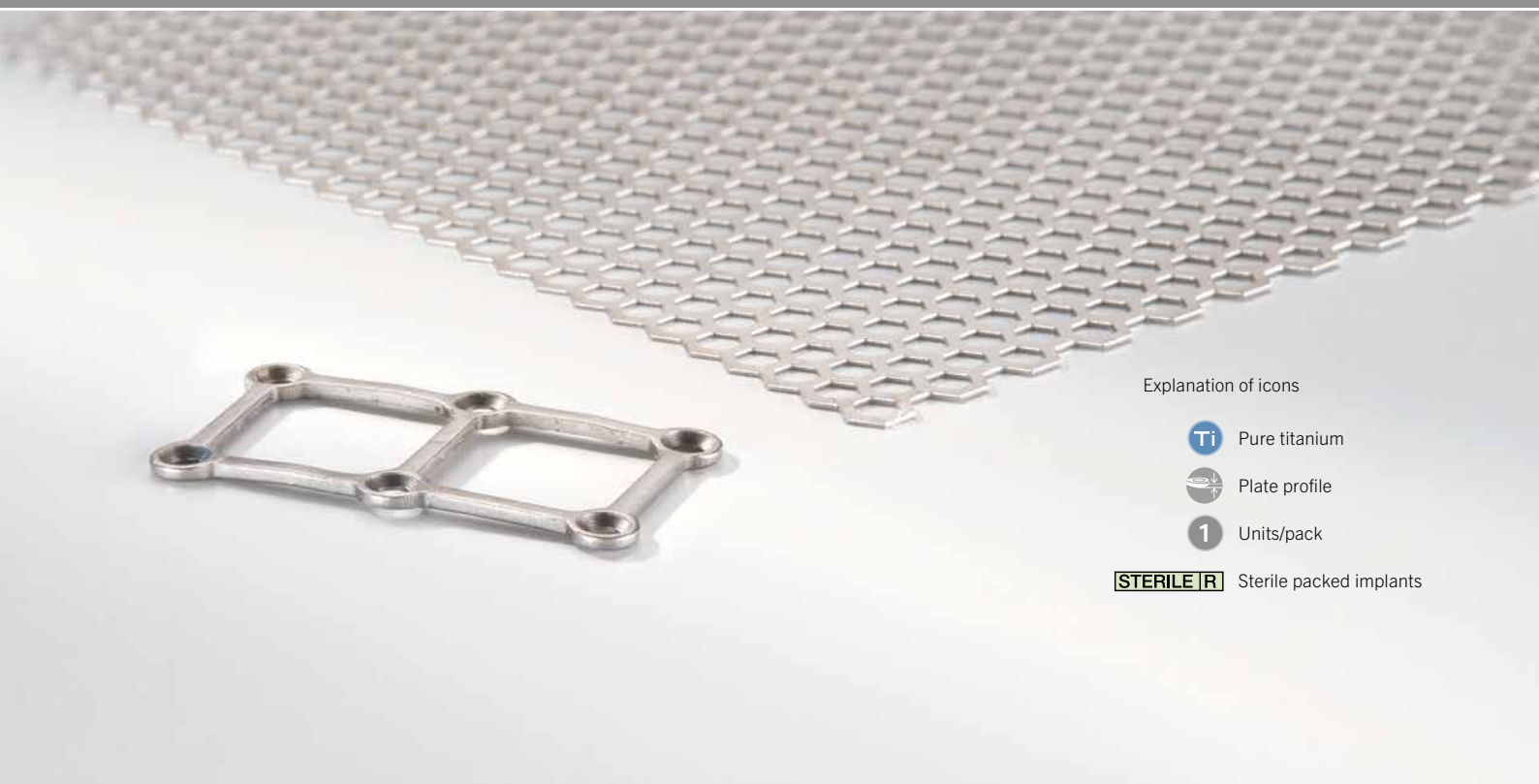


50-309-30-09 Ti 1

50-309-30-71 Ti 1


Ø = 20 mm
contoured

 = 0.3 mm



Explanation of icons





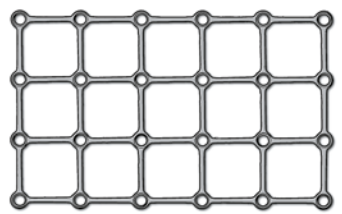




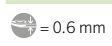



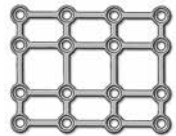
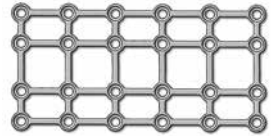


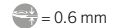
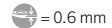
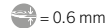
Ti Pure titanium

 Plate profile

1 Units/pack

STERILE IR Sterile packed implants

Mesh

1/1					
	25-010-03-09 Ti 1 25-010-03-71 Ti 1 	25-010-04-09 Ti 1 25-010-04-71 Ti 1 	25-010-06-09 Ti 1 25-010-06-71 Ti 1 	25-010-08-09 Ti 1 25-010-08-71 Ti 1 	25-010-24-09 Ti 1 25-010-24-71 Ti 1 
1/1					
	25-011-04-09 Ti 1 25-011-04-71 Ti 1 	25-011-06-09 Ti 1 25-011-06-71 Ti 1 	25-011-08-09 Ti 1 25-011-08-71 Ti 1 	25-011-16-09 Ti 1 25-011-16-71 Ti 1 	25-011-24-09 Ti 1 25-011-24-71 Ti 1 

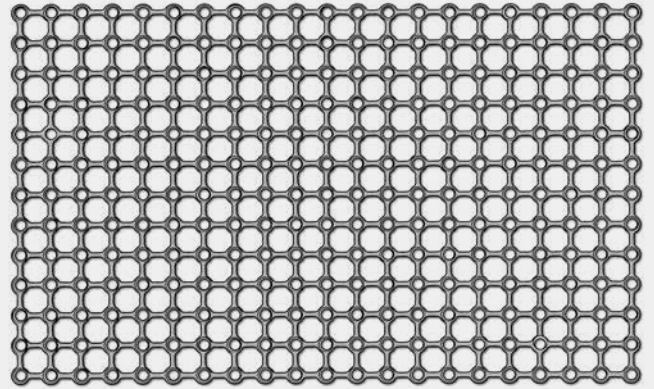


25-002-02-09 Ti 1

25-002-02-71 Ti 1

= 0.6 mm

25-002-02-89 Al 1

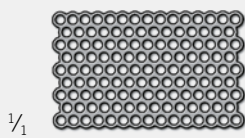


25-001-13-09 Ti 1 83 x 51 mm = 0.3 mm

25-001-13-71 Ti 1 83 x 51 mm = 0.3 mm

25-002-13-09 Ti 1 83 x 51 mm = 0.6 mm

25-002-13-71 Ti 1 83 x 51 mm = 0.6 mm



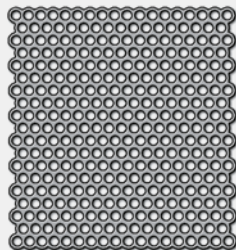
$\frac{1}{1}$

25-038-40-09 Ti 1

25-038-40-71 Ti 1

25 x 15 mm

= 0.1 mm

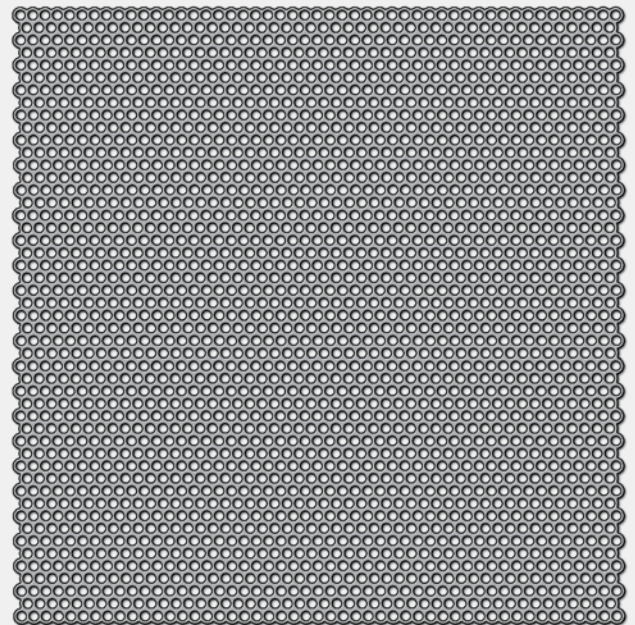


25-038-35-09 Ti 1

25-038-35-71 Ti 1

30 x 32 mm

= 0.1 mm

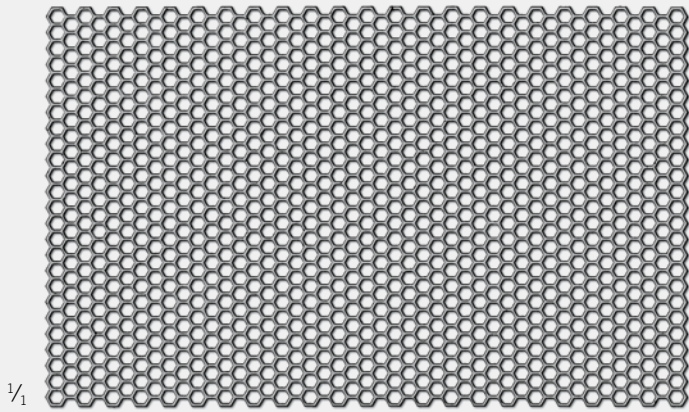


25-038-30-09 Ti 1





25-038-30-71 Ti 1

78 x 78 mm



= 0.1 mm





Explanation of icons


-  Pure titanium
-  Bending template/aluminum
-  Plate profile
-  Units/pack

STERILE IR Sterile packed implants

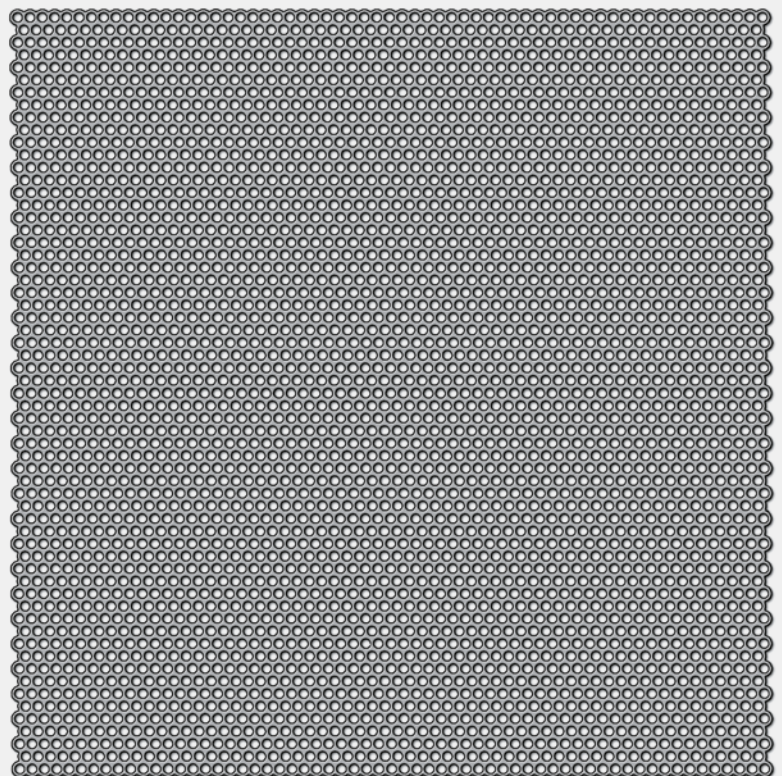
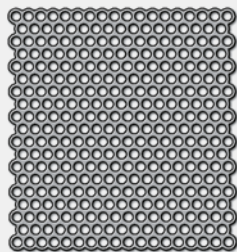
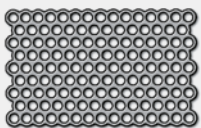
25-040-25-09  



25-040-25-71  



85 x 53 mm

 = 0.2 mm


1/1







25-040-40-09  

25-040-40-71  


25 x 15 mm



 = 0.2 mm



25-040-35-09  

25-040-35-71  


30 x 32 mm

 = 0.2 mm

25-040-30-09  

25-040-30-71  

100 x 100 mm

 = 0.2 mm

Instruments: Screwdrivers and blades

Screwdrivers and blades

Blades to fit					
	25-480-99-07*	25-402-99-07*	25-407-03-04	25-407-04-04* flattened	25-407-05-04* flattened
25-492-98-07  1.0 mm	x				
25-428-98-07  1.0 mm		x			
25-870-97-07  1.2 mm		x			
25-870-98-07  1.2 mm			x	x	x

* For storage in the Level-One modules



Explanation of icons

St Stainless steel

maxDrive®

Centre-Drive®

1 Units/pack

STERILE IR Sterile packed implants

Measuring clips



25-650-01-04
Measuring clip for screw length, blue



25-651-01-04
Measuring clip for screw diameter

Screwdriver, rigid,
not detachable



$\frac{1}{4}$
25-494-13-07 1.0 mm

Bone graft screwdriver




$\frac{1}{2}$
25-422-10-07 1.0 mm
25-424-10-07 1.2 mm



$\frac{1}{2}$
25-871-97-04
4.2 cm
Dispensing sleeve for 25-870-97-07
for loosening self-retained screws

Instruments: Twist drills



Twist drills for Micro screws \varnothing 1.2 mm					
St	L	J-notch attachments			
		\varnothing x L (mm)	Stop (mm)	STERILE	
		0.7 x 50 mm	–	25-454-00-91	1
		0.7 x 50 mm	–	25-454-00-71	1
		0.7 x 50 mm	3	25-454-03-07	5
		0.7 x 50 mm	3	25-454-03-91	1
		0.7 x 50 mm	3	25-454-03-71	1
		0.7 x 50 mm	5	25-454-05-07	5
		0.7 x 50 mm	5	25-454-05-91	1
		0.7 x 50 mm	5	25-454-05-71	1
		0.7 x 50 mm	7	25-454-07-07	5
		0.7 x 50 mm	7	25-454-07-91	1
		0.7 x 50 mm	7	25-454-07-71	1

for dense bone					
		0.8 x 50 mm	5	25-457-05-07	5
		0.8 x 50 mm	5	25-457-05-91	1
		0.8 x 50 mm	5	25-457-05-71	1
		0.8 x 50 mm	7	25-457-07-91	1
		0.8 x 50 mm	7	25-457-07-71	1

St	L	Dental attachments			
		\varnothing x L (mm)	Stop (mm)		
		0.8 x 50 mm	–	26-153-08-07	1
		0.7 x 18 mm	5	50-916-05-07	1
		0.7 x 20 mm	7	50-916-07-07	1
		Core hole drill			
		1.0 x 50 mm	–	26-153-10-07	1
		Gliding hole drill			



Explanation of icons

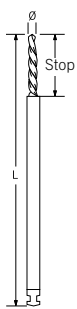
- St** Stainless steel
-  J-notch attachment
-  Dental attachment
- 1** Units/pack

STERILE IR Sterile packed implants

Twist drills for Micro screws Ø 1.2 mm



Dental attachments



Ø x L (mm)	Stop (mm)	STERILE IR	
1.0 x 50 mm	3	25-447-03-07	1
1.0 x 50 mm	5	25-447-05-07	1
1.0 x 50 mm	13	25-447-13-07	1
1.0 x 62 mm	–	26-975-44-07	1
1.0 x 62 mm	–	26-975-44-71	1
Core hole drill			
1.2 x 62 mm	–	26-975-45-71	1
Gliding hole drill			

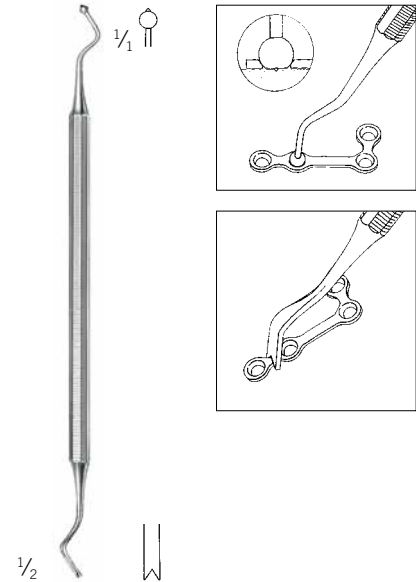
Instruments



25-496-15-09 **Ti** 1
15 cm/6"
Plate-holding forceps



51-525-80-07 **St** 1
15.5 cm/6"
Plate-holding forceps, curved

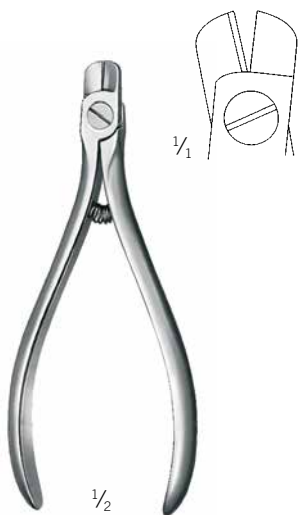


Lindorf
25-435-10-07 **St** 1
16 cm/6 1/4"
Plate-holding instrument



Explanation of icons

- St** Stainless steel
- Ti** Titanium alloy
- 1** Units/pack



25-490-11-07 **St** **1**
12 cm/4 3/4"
Plate cutter



25-486-13-07 **St** **1** **TC GOLD**
13 cm/5 1/4"
Modeling pliers,
with carbide inserts



25-488-12-07 **St** **1**
12 cm/4 3/4"
Bending pliers

Instruments



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

50-502-98-07 St 1

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



50-502-11-07 St 1

20 cm/8"

Multifunctional plate cutter for 1.0/1.5/2.0 systems

50-502-99-07 St 1

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



Explanation of icons

St Stainless steel

1 Units/pack



1/2

25-050-00-07 **St** **1**

Mesh cutter

25-050-98-07 **St** **2**

Set of spare blades for 25-050-00-07

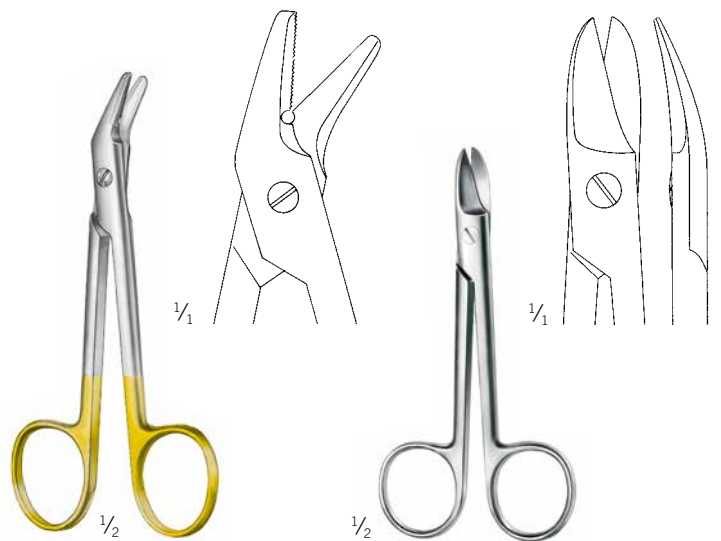


1/2

25-052-18-07 **St** **1**

18 cm/7"

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



1/1

Universal

11-995-12-07 **St** **1** **TC GOLD**

12.5 cm/5"

with carbide inserts

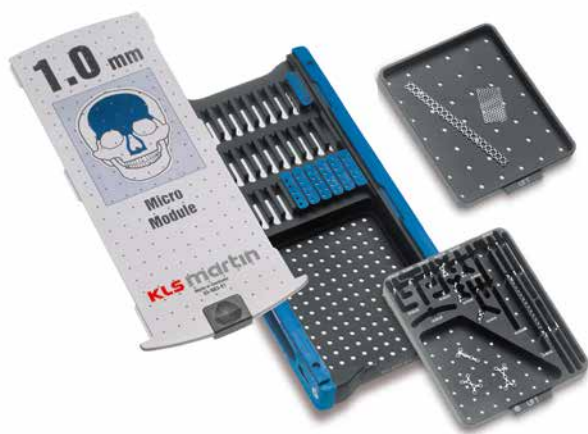
1/1

1/2

11-875-10-07 **St** **1**

10 cm/4"

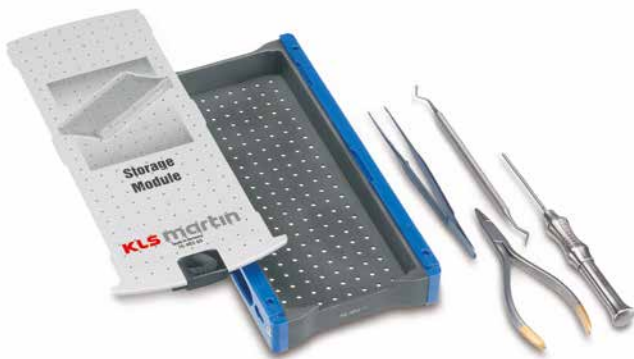
Storage: Implants



55-961-01-04
1.0 mm Micro module complete, without implants

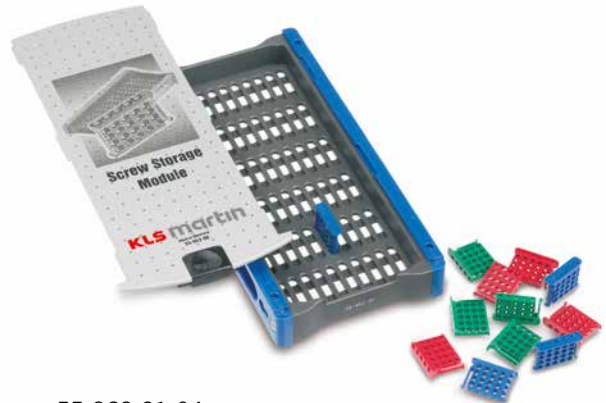
55-961-01-04	1.0-mm Micro module complete consisting of:
55-962-01-04	Insert module with blue module rails
55-963-01-04	Cover for 1.0-mm Micro module
55-964-01-04	Insert for 1.0-mm Micro module
55-964-17-04	Insert Universal

	The insert 55-964-01-04 is prepared for the following implants:
25-002-02-09	Micro-Mesh, 2 x 11-hole
25-330-04-09	Micro-plate, 4-hole, straight
25-330-16-09	Micro-plate, 16-hole, straight
25-330-26-09	Micro-plate, 34-hole, straight
25-332-08-09	Orbita plate, 8-hole
25-333-05-09	Micro-plate, 5-hole, L-shape, left
25-333-08-09	Micro-plate, 8-hole, L-shape, left
25-334-05-09	Micro-plate, 5-hole, L-shape, right
25-334-08-09	Micro-plate, 8-hole, L-shape, right
25-338-12-09	Micro-plate, 12-hole, T-shape
25-342-06-09	Micro-plate, 6-hole, Y-shape
25-342-13-09	Micro-plate, 13-hole, Y-shape
25-344-06-09	Micro-plate, 6-hole, double-Y-shape
25-344-07-09	Micro-plate, 7-hole, double-Y-shape



55-962-11-04
1.0-mm storage module without lid, without contents

55-963-09-04
Lid



55-962-21-04
1.0-mm screw storage module without lid

55-963-08-04
Lid



55-962-31-04
Double insert module

Storage: Instruments



55-969-16-04
Free storage, with lid, without silicone mat
15 x 30 cm



55-969-14-04
Free storage, with lid, without silicone mat
30 x 30 cm

Instrument modules

		Individual components
55-964-15-04	15 x 30 cm	Free storage, without lid
55-964-30-04	30 x 30 cm	Free storage, without lid
55-969-15-04	15 x 30 cm	Multi*, configured, without lid
55-969-47-04	15 x 30 cm	Basic*, configured, without lid
55-963-15-04	15 x 30 cm	Multi lid
55-963-16-04	15 x 30 cm	Basic lid
55-963-30-04	30 x 30 cm	Lid
55-969-94-04	15 x 30 cm	Silicone mat for 55-969-16-04
55-969-93-04	30 x 30 cm	Silicone mat for 55-969-14-04

		Module clips
55-969-98-04		to hold 3 racks, left
55-969-99-04		to hold 3 racks, right

* Multi = Storage prepared for LEVEL-ONE multifunctional instruments

* Basic = Storage prepared for traditional instruments

see page 20



55-969-26-04
Multi storage*, configured, with lid, without instruments
15 x 30 cm



55-969-57-04
Basic storage*, configured, with lid, without instruments
15 x 30 cm

Instrument modules

55-969-26-04		Instrument tray Multi, configured, 15 x 30 cm prepared for:
25-402-99-07	2	Screwdriver handle, medium
25-406-99-07	2	Screwdriver handle, large
25-435-10-07	1	Lindorf plate-holding instrument 1.0 mm or
25-435-15-07	1	Lindorf plate-holding instrument 1.5 mm or
25-435-20-07	1	Lindorf plate-holding instrument 2.0 mm or
25-435-25-07	1	Lindorf plate-holding instrument 2.0 mm Champy
50-502-10-07	2	Multifunctional pliers for 1.0/1.5/2.0 mm
50-502-11-07	1	Cutter for 1.0/1.5/2.0 mm

55-969-57-04		Instrument tray Basic, configured, 15 x 30 cm prepared for:
25-402-99-07	2	Screwdriver handle, medium
25-406-99-07	2	Screwdriver handle, large
25-420-16-07	1	Plate cutting pliers
25-496-15-09	1	Plate-holding forceps
25-510-12-07	1	Bending pliers KLS-Martin Mini-System
25-516-13-07	1	Modeling pliers

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11-875-10-07..... 25
 11-995-12-07..... 25

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25-001-13-09..... 16
 25-001-13-71..... 16
 25-002-02-09..... 16, 26
 25-002-02-71..... 16
 25-002-02-89..... 16
 25-002-13-09..... 16
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