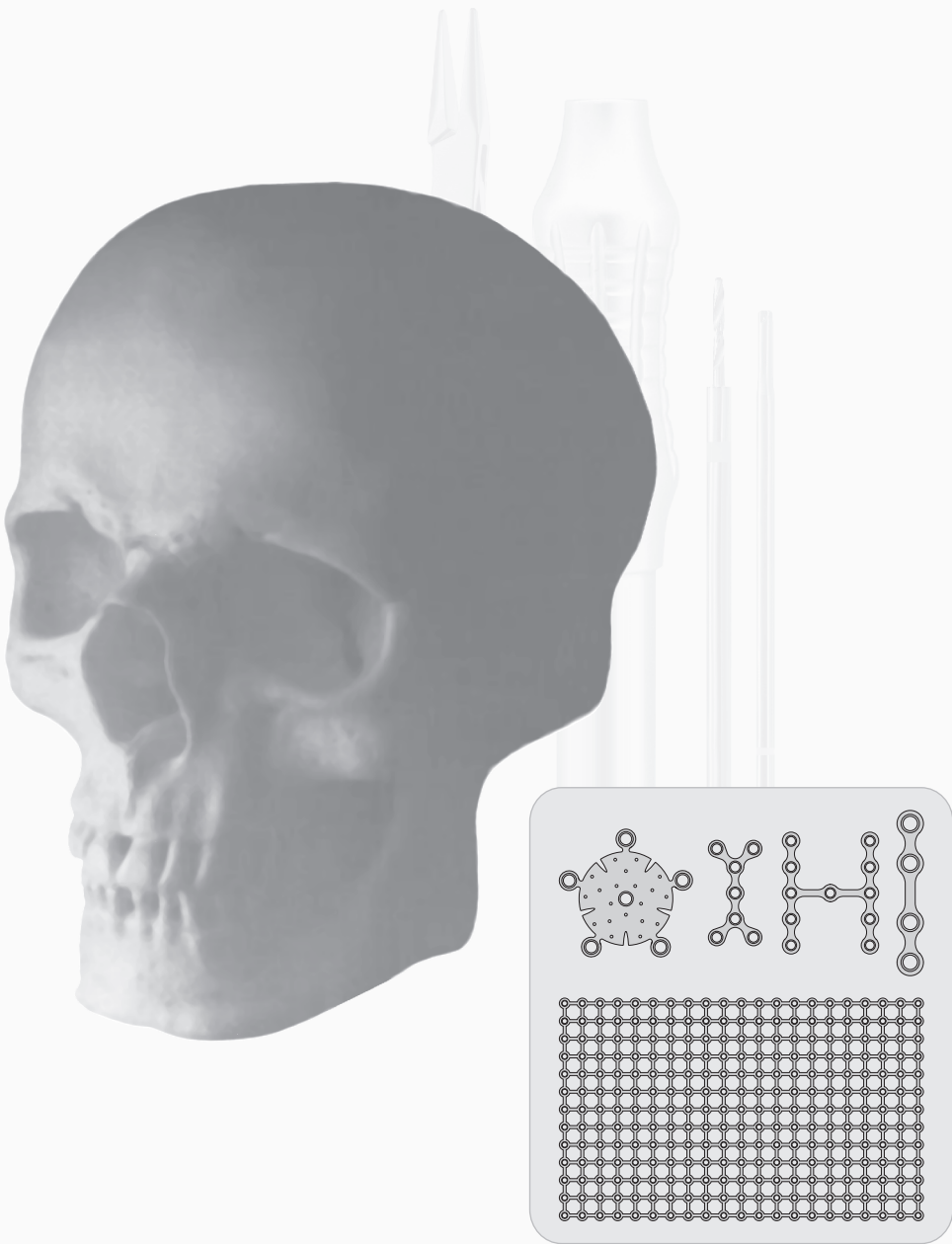


TITAN PLATTEN SYSTEM

TITANIUM PLATING SYSTEM



Service/Zertifikate

Die STEMA Medizintechnik GmbH ist nach den höchsten Standards zertifiziert.

- DIN EN ISO 13485:2016 + AC:2016
- EG Richtlinien 93/42/EWG Anhang II ohne Abschnitt 4
- EG Richtlinien 93/42/EWG Anhang V ohne Abschnitt 3
- FDA

Diese Standards bilden eine essentielle Grundlage für unser Unternehmen und unsere Partner.

Sie symbolisieren ebenfalls das Engagement und Erstreben die Qualität unserer Produkte langfristig zu sichern.

Service/Certificates

STEMA Medizintechnik GmbH is certified in accordance with the highest standards.

- DIN EN ISO 13485:2016 + AC:2016
- Council Directive 93/42/EEC Annex II excluding Section 4
- Council Directive 93/42/EEC Annex V excluding Section 3
- FDA

These standards create an essential base for our company and our partners.

They also symbolize the commitment and strive to keep up the quality of our products.

Produkte:

Das aktuelle Produktsortiment der STEMA Medizintechnik GmbH umfasst mehr als 10.000 verschiedene Artikel.

Wir decken folgende Segmente für die Chirurgie mit qualitativ hochwertigen Produkten ab:

- Arthroskopie
- Bronchoskopie
- Container-Systeme
- Gastro-Intestinal
- Geräte
- Gynäkologie
- HF-Chirurgie
- HNO
- Laparoskopie
- Mikromotoren-System
- Proktoskopie
- Thorakoskopie
- Urologie

***Bitte fordern Sie
unsere Kataloge an***

Durch die enge Zusammenarbeit mit unseren Stamm-Lieferanten garantieren wir ein sehr hohes Qualitätsniveau.

Dies ist einer von vielen Gründen, die der Firma STEMA weltweit Kontakte zu verschiedenen Partnern eröffnet, in unserem Namen sowie im OEM-Bereich.

Products:

The current product range of STEMA Medizintechnik GmbH includes more than 10.000 different items.

We cover the following areas in Surgery with high quality products:

- Arthroscopy
- Bronchoscopy
- Container-Systems
- ENT
- HF-Surgery
- Gastro-Intestinal
- Gynaecology
- Laparoscopy
- Micro motor system
- Proctoscopy
- Thoracoscopy
- Units
- Urology

***Please ask for our
special catalogues***

A close cooperation with our suppliers guarantees a very high quality level.

This is one of many reasons which open STEMA contacts to various partners all over the world, in our name as well as on OEM base.

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Instrumenten-Stahl / Instrument-Steel

Hauptsächlich wurde dieser Stahl für unser Instrumentarium verwendet.
Er entspricht den aktuellen Werkstoffnormen nach DIN und ISO.

We have used this steel mainly for our instrumentation.
It is in accordance with the latest material standards to DIN and ISO.

Aluminium / Aluminium

Aluminium ist ausschließlich ein Bestandteil der STEMA Container.
Es entspricht den aktuellen Werkstoffnormen nach DIN und ISO.

Aluminium has been exclusively used only for the STEMA containers.
It is in accordance with the latest material standards to DIN and ISO.

Titan / Titanium

Alle STEMA Implantat-Platten bestehen aus Titan in Implantatqualität.
Die STEMA Implantat-Schrauben bestehen aus einer Titan-Legierung, ebenfalls in Implantatqualität.
Es entspricht den aktuellen Werkstoffnormen nach DIN, ISO und ASTM.

All STEMA implant plates are made of titanium in implant quality.
The STEMA implant screws are made of titanium alloy, also in implant quality.
It is in accordance with the latest material standards to DIN, ISO and ASTM.

Hartmetalleinsätze / Hard metal inserts

Bei einigen Instrumenten (z. B. Nadelhalter, Scheren, Zangen, etc.) werden Hartmetalleinsätze aus Wolfram-Karbid (Tungst Carbide) eingearbeitet.
Es entspricht den aktuellen Werkstoffnormen nach DIN und ISO.

Some instruments (e. g. needle-holders, scissors, forceps, etc.) are prepared with hard metal inserts which consists of Tungst Carbide.
It is in accordance with the latest material standards to DIN and ISO.

Propylux / Propylux

Unsere Lagerungsmodule (speziell für die Implantate) werden aus Propylux gefertigt.
Es entspricht den aktuellen Werkstoffnormen nach DIN und ISO.

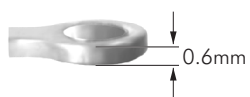
Our storage modules (especially for the implants) are made of Propylux.
It is in accordance with the latest material standards to DIN and ISO.

PTFE / PTFE

Die Abdeckungen unsere Lagerungsmodule sind aus Polytetrafluorethylen.
Es entspricht den aktuellen Werkstoffnormen nach DIN und ISO.

The covers of our storage modules are made of Polytetrafluorethylen.
It is in accordance with the latest material standards to DIN and ISO.





Ti Titan / Titanium



0.6mm: **KA-000-004** **5**



0.6mm: **KA-000-006** **5**



0.6mm: **KA-000-008** **5**



0.6mm: **KA-000-010** **5**



0.6mm: **KA-000-012** **5**



16 Loch /
16 holes

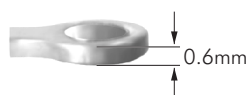
0.6mm: **KA-000-016** **5**



24 Loch /
24 holes

0.6mm: **KA-000-024** **5**

1.2



Ti Titan / Titanium



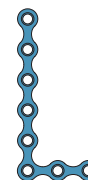
0.6mm: **KA-030-001** 5



0.6mm: **KA-030-002** 5



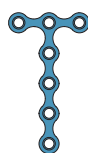
0.6mm: **KA-034-001** 5



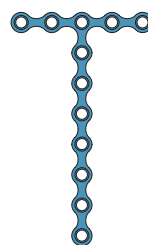
0.6mm: **KA-034-002** 5



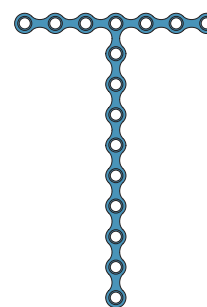
0.6mm: **KA-050-001** 5



0.6mm: **KA-050-002** 5



0.6mm: **KA-050-003** 5



0.6mm: **KA-050-004** 5

1.2



0.6mm: **KA-060-001** 5



0.6mm: **KA-070-001** 5



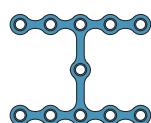
0.6mm: **KA-070-002** 5



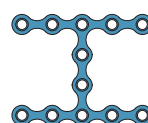
0.6mm: **KA-070-003** 5



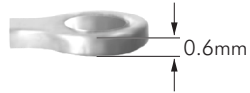
0.6mm: **KA-087-008** 5



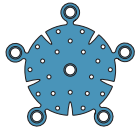
0.6mm: **KA-090-009** 5



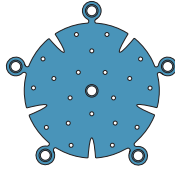
0.6mm: **KA-090-010** 5



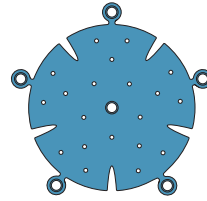
Ti Titan / Titanium



0.6mm: **KA-100-013** 5



0.6mm: **KA-100-018** 5



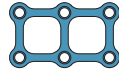
0.6mm: **KA-100-022** 5



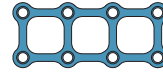
0.6mm: **KA-120-001** 5



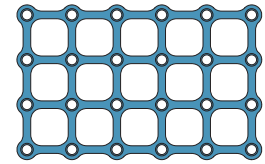
0.6mm: **KA-120-004** 5



0.6mm: **KA-120-006** 5



0.6mm: **KA-120-008** 5

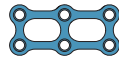


0.6mm: **KA-120-024** 5

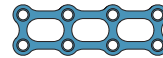
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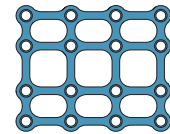
0.6mm: **KA-130-004** 5



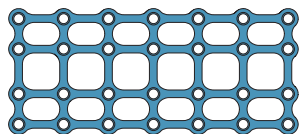
0.6mm: **KA-130-006** 5



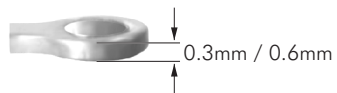
0.6mm: **KA-130-008** 5



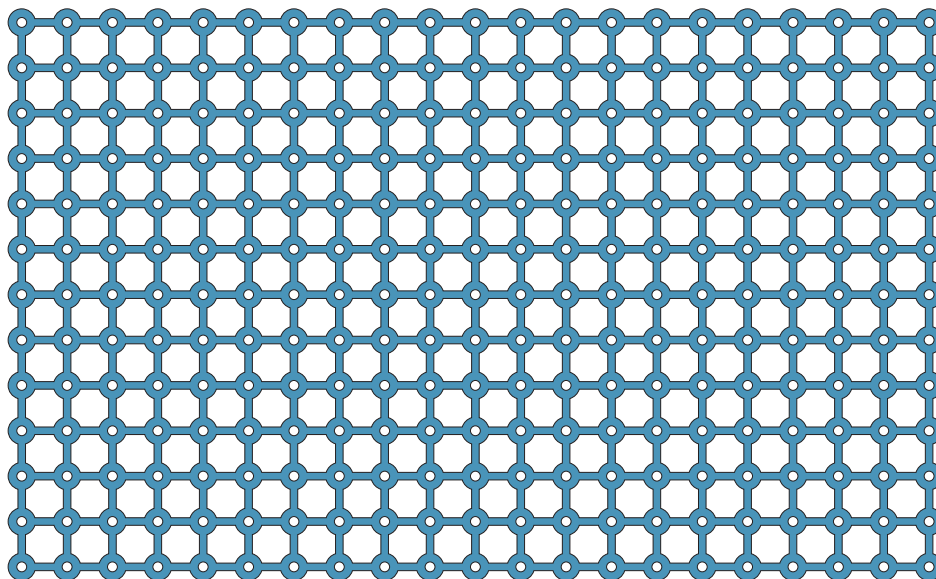
0.6mm: **KA-130-016** 5



0.6mm: **KA-130-024** 5



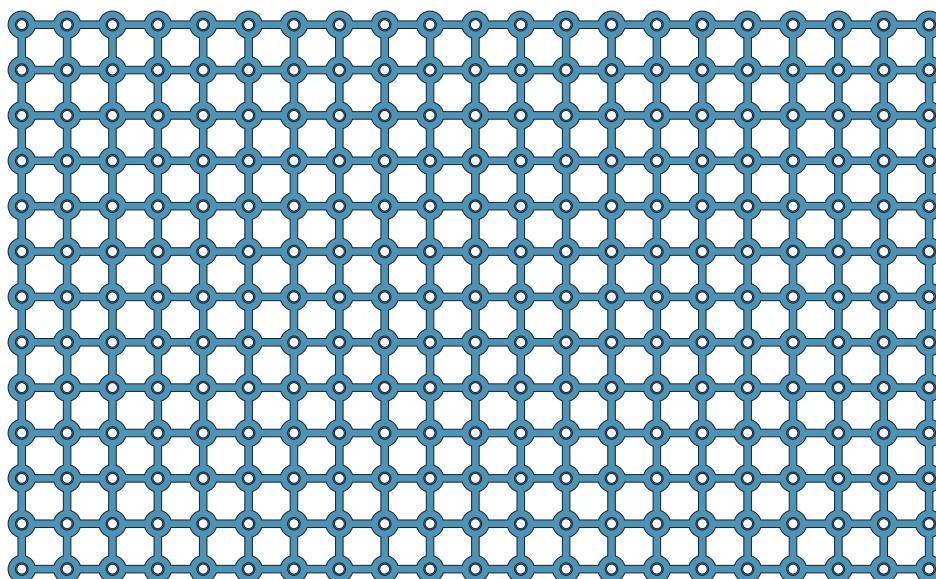
Ti Titan / Titanium



Standard Löcher /
Standard holes

0.3mm:	KA-142-003	80 x 50mm	1
0.3mm:	KA-140-003	120 x 75mm	1

1.2



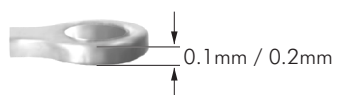
Gesenkte Löcher /
Countersunk holes

0.6mm:	KA-142-006	80 x 50mm	1
0.6mm:	KA-140-006	120 x 75mm	1

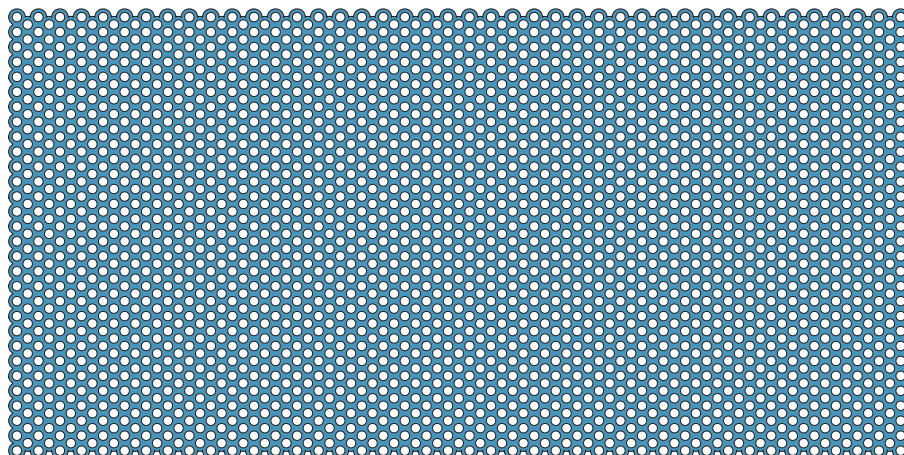


Weitere Größen und Mesh-Modelle auf Anfrage!
Further sizes and mesh types on request!





Ti Titan / Titanium



0.1mm:	KA-146-003	60 x 60mm	1
0.1mm:	KA-146-001	120 x 75mm	1
0.1mm:	KA-146-002	120 x 120mm	1
0.2mm:	KA-146-007	60 x 60mm	1
0.2mm:	KA-146-005	120 x 75mm	1
0.2mm:	KA-146-006	120 x 120mm	1

1.2



Weitere Größen und Mesh-Modelle auf Anfrage!
Further sizes and mesh types on request!



Ti Titan / Titanium

Standard Mikro-Schrauben – **selbsthaltend** und **selbstschneidend**
Standard micro screws – **self-retaining** and **self-cutting**

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KA-500-002	1.2 x 2.0mm	10
	KA-500-003	1.2 x 3.0mm	10
	KA-500-004	1.2 x 4.0mm	10
	KA-500-005	1.2 x 5.0mm	10
	KA-500-006	1.2 x 6.0mm	10
	KA-500-007	1.2 x 7.0mm	10
	KA-500-009	1.2 x 9.0mm	10
	KA-500-011	1.2 x 11.0mm	10
	KA-502-003	1.4 x 3.0mm	10
	KA-502-005	1.4 x 5.0mm	10
	KA-502-007	1.4 x 7.0mm	10

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KA-510-002	1.2 x 2.0mm	10
	KA-510-003	1.2 x 3.0mm	10
	KA-510-004	1.2 x 4.0mm	10
	KA-510-005	1.2 x 5.0mm	10
	KA-510-006	1.2 x 6.0mm	10
	KA-510-007	1.2 x 7.0mm	10
	KA-510-009	1.2 x 9.0mm	10
	KA-510-011	1.2 x 11.0mm	10
	KA-512-003	1.4 x 3.0mm	10
	KA-512-005	1.4 x 5.0mm	10
	KA-512-007	1.4 x 7.0mm	10

1.2

Alle STEMA Implantatschrauben sind **selbsthaltend** sowie **selbstschneidend**. Zusätzlich bieten wir im 1.6mm sowie 2.0mm System auch **selbstbohrende** Schrauben an.



All STEMA implant screws are **self-retaining** as well as **self-cutting**. Additionally we also offer **Self-drilling** screws in the 1.6mm and 2.0mm systems.



Weitere Größen und Modelle auf Anfrage!
Further sizes and types on request!

TI Titan / Titanium

Selbstbohrende Mikro-Schrauben – **selbsthaltend** und **selbstschneidend**
Self-drilling micro screws – **self-retaining** and **self-cutting**

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KA-508-004	1.2 x 4.0mm	10
	KA-508-005	1.2 x 5.0mm	10
	KA-508-006	1.2 x 6.0mm	10
	KA-508-007	1.2 x 7.0mm	10
 Notfall-Schrauben Emergency screws	KA-509-003	1.4 x 3.0mm	10
	KA-509-005	1.4 x 5.0mm	10
	KA-509-007	1.4 x 7.0mm	10

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KA-516-004	1.2 x 4.0mm	10
	KA-516-005	1.2 x 5.0mm	10
	KA-516-006	1.2 x 6.0mm	10
	KA-516-007	1.2 x 7.0mm	10
 Notfall-Schrauben Emergency screws	KA-517-003	1.4 x 3.0mm	10
	KA-517-005	1.4 x 5.0mm	10
	KA-517-007	1.4 x 7.0mm	10

1.2

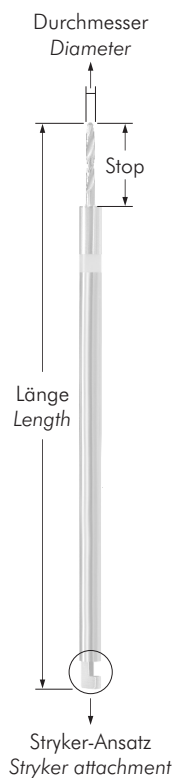
Alle STEMA Implantatschrauben sind **selbsthaltend** sowie **selbstschneidend**. Zusätzlich bieten wir im 1.6mm sowie 2.0mm System auch **selbstbohrende** Schrauben an.



All STEMA implant screws are **self-retaining** as well as **self-cutting**. Additionally we also offer **Self-drilling** screws in the 1.6mm and 2.0mm systems.

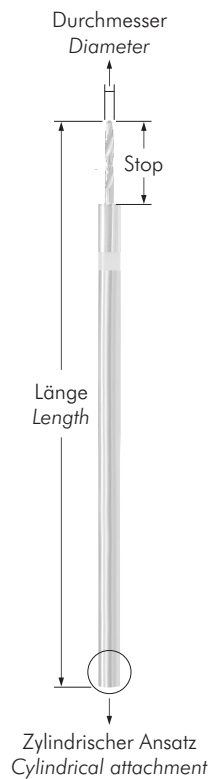


Weitere Größen und Modelle auf Anfrage!
Further sizes and types on request!



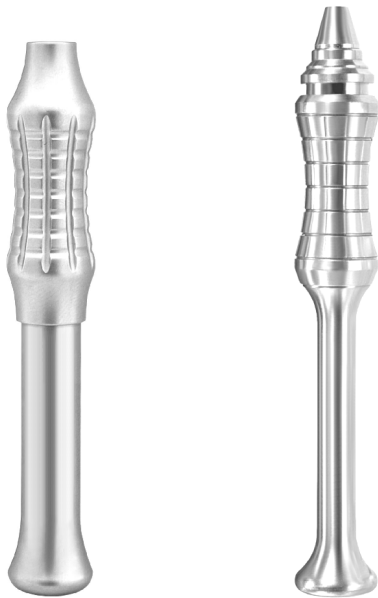
1.2

Bestell-Nr. Ordering no.	Bezeichnung Description
KA-850-003	Vorbohrer, Ø 1.0mm, Länge 50mm, Stop 3mm, Stryker-Ansatz Twist drill, Ø 1.0mm, length 50mm, stop 3mm, Stryker attachment
KA-850-005	Vorbohrer, Ø 1.0mm, Länge 50mm, Stop 5mm, Stryker-Ansatz Twist drill, Ø 1.0mm, length 50mm, stop 5mm, Stryker attachment
KA-850-007	Vorbohrer, Ø 1.0mm, Länge 50mm, Stop 7mm, Stryker-Ansatz Twist drill, Ø 1.0mm, length 50mm, stop 7mm, Stryker attachment



1.2

Bestell-Nr. Ordering no.	Bezeichnung Description
KA-950-003	Vorbohrer, Ø 1.0mm, Länge 50mm, Stop 3mm, zylindrischer Ansatz Twist drill, Ø 1.0mm, length 50mm, stop 3mm, cylindrical attachment
KA-950-005	Vorbohrer, Ø 1.0mm, Länge 50mm, Stop 5mm, zylindrischer Ansatz Twist drill, Ø 1.0mm, length 50mm, stop 5mm, cylindrical attachment
KA-950-007	Vorbohrer, Ø 1.0mm, Länge 50mm, Stop 7mm, zylindrischer Ansatz Twist drill, Ø 1.0mm, length 50mm, stop 7mm, cylindrical attachment



KA-815-002

KA-815-003

Bestell-Nr. Ordering no.	Bezeichnung Description
KA-815-002	Schraubendrehergriff, drehbar, Metall, Hexagonal-Aufnahme, 1.2 SYS Screwdriver handle, rotatable, metal, hexagonal socket, 1.2 SYS
KA-815-003	Schraubendrehergriff, drehbar, Metall, Dental-Aufnahme, 1.2 SYS Screwdriver handle, rotatable, metal, dental socket, 1.2 SYS

1.2



KA-802-021 KA-810-021 KA-802-023 KA-810-023 KA-804-021

1.2

Bestell-Nr. Ordering no.	Bezeichnung Description
KA-802-021	Schraubendreherklinge, Mikro Cross Drive, Hexagonal-Ansatz, 1.2 SYS <i>Screwdriver blade, Micro Cross Drive, hexagonal attachment, 1.2 SYS</i>
KA-810-021	Schraubendreherklinge, Mikro Quadro Drive, Hexagonal-Ansatz, 1.2 SYS <i>Screwdriver blade, Micro Quadro Drive, hexagonal attachment, 1.2 SYS</i>
KA-802-023	Schraubendreherklinge, Mikro Cross Drive, Dental-Ansatz, 1.2 SYS <i>Screwdriver blade, Micro Cross Drive, dental attachment, 1.2 SYS</i>
KA-810-023	Schraubendreherklinge, Mikro Quadro Drive, Dental-Ansatz, 1.2 SYS <i>Screwdriver blade, Micro Quadro Drive, dental attachment, 1.2 SYS</i>
KA-804-021	Haltevorrichtung ohne Klinge, 1.2 SYS <i>Holding device without blade, 1.2 SYS</i>



KA-822-015



KA-822-016



KA-822-018

1.2

Bestell-Nr. Ordering no.	Bezeichnung Description
KA-822-015	Plattenhaltepinzette, gerade, 18cm, 1.2 SYS Plate holding forceps, straight, 18cm, 1.2 SYS
KA-822-016	Plattenhaltepinzette, abgewinkelt, 18cm, 1.2 SYS Plate holding forceps, angled, 18cm, 1.2 SYS
KA-822-018	Plattenhaltepinzette, abgewinkelt, 18cm, 1.2 SYS Plate holding forceps, angled, 18cm, 1.2 SYS



KA-820-012



KA-821-013



KA-822-013

1.2

Bestell-Nr. Ordering no.	Bezeichnung Description
KA-820-012	Platten-Modellierzange, glatt, 12.5cm, 1.2 SYS <i>Plate modeling plier, smooth, 12.5cm, 1.2 SYS</i>
KA-821-013	Plattenbiegezange, 12.5cm, 1.2 SYS <i>Plate bending plier, 12.5cm, 1.2 SYS</i>
KA-822-013	Plattenbiegezange, 2 Stifte, 12.5cm, 1.2 SYS <i>Plate bending plier, 2 pins, 12.5cm, 1.2 SYS</i>



KA-826-014



**KA-844-018 /
KA-844-019**

1.2

Bestell-Nr. Ordering no.	Bezeichnung Description
KA-826-014	Mesh- und Draht-Plattenschere, TC, gezahnt, 12cm, 1.2 SYS Mesh and wire plate cutting scissors, TC, serrated, 12cm, 1.2 SYS
KA-844-018	Plattenschneidezange, TC, 17cm, 1.2 SYS Plate cutter, TC, 17cm, 1.2 SYS
KA-844-019	Plattenschneidezange, TC, 22cm, 1.2 SYS Plate cutter, TC, 22cm, 1.2 SYS

1.2

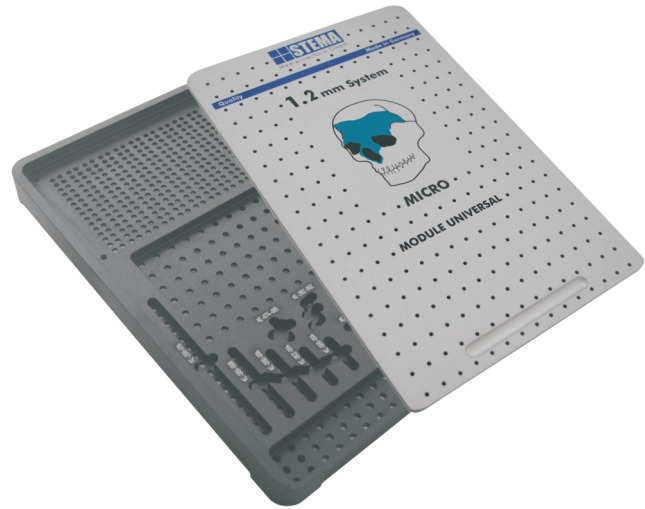


KA-827-001

Bestell-Nr. Ordering no.	Bezeichnung Description
KA-827-001	Mesh Biegezange, glatt, 18cm, 1.2 SYS Mesh bending plier, smooth, 18cm, 1.2 SYS



KA-800-002



KA-800-003

Bestell-Nr. Ordering no.	Bezeichnung Description
KA-800-002	Implantat-Behälter allein, 1.2 SYS <i>Implant tray only, 1.2 SYS</i>
KA-800-003	Implantat Container STEMA, 1.2 SYS - Lagerungsmöglichkeit für folgende Implantate: <i>Implant container STEMA, 1.2 SYS - Storage option for the following implants:</i> - KA-000-004: Mikro Platte, gerade, 4-Loch / <i>Micro plate, straight, 4 holes</i> - KA-000-016: Mikro Platte, gerade, 16-Loch / <i>Micro plate, straight, 16 holes</i> - KA-000-024: Mikro Platte, gerade, 24-Loch / <i>Micro plate, straight, 24 holes</i> - KA-087-008: Mikro Orbital Platte, 8-Loch / <i>Micro orbital plate, 8 holes</i> - KA-030-001: Mikro L-Platte, links, 5-Loch / <i>Micro L-plate, left, 5 holes</i> - KA-030-002: Mikro L-Platte, rechts, 5-Loch / <i>Micro L-plate, right, 5 holes</i> - KA-034-001: Mikro L-Platte, links, 8-Loch / <i>Micro L-plate, left, 8 holes</i> - KA-034-002: Mikro L-Platte, rechts, 8-Loch / <i>Micro L-plate, right, 8 holes</i> - KA-050-003: Mikro T-Platte, 12-Loch / <i>Micro T-plate, 12 holes</i> - KA-060-001: Mikro Y-Platte, 6-Loch / <i>Micro Y-plate, 6 holes</i> - KA-070-001: Mikro Doppel-Y-Platte, 6-Loch / <i>Micro double Y-plate, 6 holes</i> - KA-070-002: Mikro Doppel-Y-Platte, 7-Loch / <i>Micro double Y-plate, 7 holes</i>



KA-802-001



FA-310-150
bis / to
FA-310-150-BL



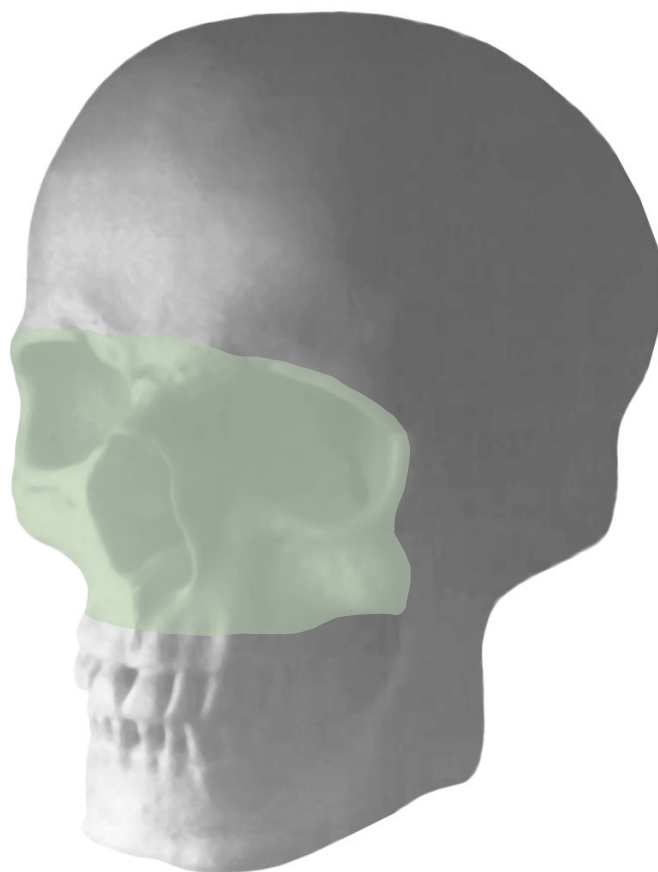
FA-510-130
bis / to
FA-510-130-BL

Bestell-Nr. Ordering no.	Bezeichnung Description
KA-802-001	Instrumenten Sterilisationstray, 1.2 SYS <i>Instruments sterilization tray, 1.2 SYS</i>
FA-310-150	Standard Container, Deckel (silber) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (silver) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-B	Standard Container, Deckel (blau) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (blue) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-R	Standard Container, Deckel (rot) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (red) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-G	Standard Container, Deckel (grün) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (green) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-Y	Standard Container, Deckel (gelb) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (yellow) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-BL	Standard Container, Deckel (schwarz) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (black) perforated / bottom non perforated, 285x280x150mm</i>
FA-510-130	Dental Container, Deckel (silber) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (silver) perforated / bottom non perforated, 310x190x130mm</i>
FA-510-130-B	Dental Container, Deckel (blau) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (blue) perforated / bottom non perforated, 310x190x130mm</i>
FA-510-130-R	Dental Container, Deckel (rot) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (red) perforated / bottom non perforated, 310x190x130mm</i>
FA-510-130-G	Dental Container, Deckel (grün) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (green) perforated / bottom non perforated, 310x190x130mm</i>
FA-510-130-Y	Dental Container, Deckel (gelb) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (yellow) perforated / bottom non perforated, 310x190x130mm</i>
FA-510-130-BL	Dental Container, Deckel (schwarz) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (black) perforated / bottom non perforated, 310x190x130mm</i>



Weitere Größen und Modelle auf Anfrage!
Further sizes and types on request!





1.6



Ti Titan / Titanium



0.6mm: **KB-000-004** **5**



0.6mm: **KB-002-004** **5**



0.6mm: **KB-004-004** **5**



0.6mm: **KB-006-004** **5**



0.6mm: **KB-010-006** **5**



0.6mm: **KB-014-006** **5**



0.6mm: **KB-020-008** **5**



0.6mm: **KB-020-012** **5**



16 Loch /
16 holes

0.6mm: **KB-020-016** **5**



18 Loch /
18 holes

0.6mm: **KB-020-018** **5**



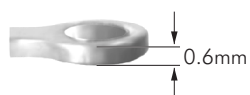
24 Loch /
24 holes

0.6mm: **KB-020-024** **5**



30 Loch /
30 holes

0.6mm: **KB-020-030** **5**



Ti Titan / Titanium



0.6mm: **KB-030-001** 5



0.6mm: **KB-030-002** 5



0.6mm: **KB-031-001** 5



0.6mm: **KB-031-002** 5



0.6mm: **KB-032-001** 5



0.6mm: **KB-032-002** 5



0.6mm: **KB-034-001** 5



0.6mm: **KB-034-002** 5



0.6mm: **KB-036-001** 5



0.6mm: **KB-036-002** 5



0.6mm: **KB-035-003** 5



0.6mm: **KB-035-004** 5



0.6mm: **KB-030-004** 5



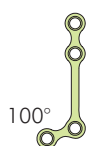
0.6mm: **KB-030-005** 5



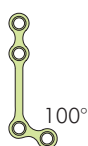
0.6mm: **KB-032-004** 5



0.6mm: **KB-032-005** 5



0.6mm: **KB-034-004** 5



0.6mm: **KB-034-005** 5

1.6



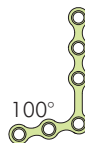
Ti Titan / Titanium



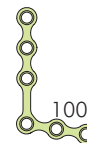
0.6mm: **KB-035-001** **5**



0.6mm: **KB-035-002** **5**



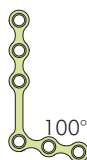
0.6mm: **KB-037-001** **5**



0.6mm: **KB-037-002** **5**



0.6mm: **KB-037-003** **5**



0.6mm: **KB-037-004** **5**



0.6mm: **KB-037-005** **5**

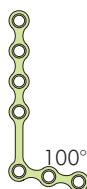


0.6mm: **KB-037-006** **5**

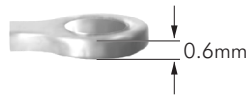
1.6



0.6mm: **KB-038-001** **5**



0.6mm: **KB-038-002** **5**



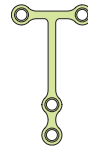
Ti Titan / Titanium



0.6mm: **KB-048-002** 5



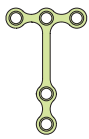
0.6mm: **KB-048-003** 5



0.6mm: **KB-048-004** 5



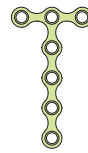
0.6mm: **KB-048-001** 5



0.6mm: **KB-050-005** 5



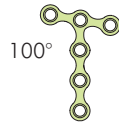
0.6mm: **KB-050-001** 5



0.6mm: **KB-050-007** 5



0.6mm: **KB-050-002** 5



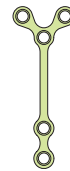
0.6mm: **KB-050-003** 5



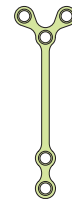
0.6mm: **KB-060-001** 5



0.6mm: **KB-060-002** 5

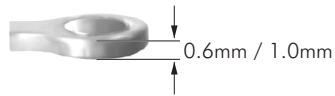


0.6mm: **KB-060-004** 5



0.6mm: **KB-060-005** 5

1.6



Ti Titan / Titanium



0.6mm: **KB-070-001** 5



0.6mm: **KB-070-004** 5



0.6mm: **KB-070-005** 5



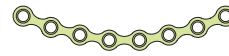
0.6mm: **KB-080-001** 5



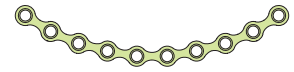
0.6mm: **KB-087-004** 5



0.6mm: **KB-087-006** 5



0.6mm: **KB-087-008** 5



0.6mm: **KB-087-010** 5



0.6mm: **KB-110-002** 5



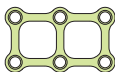
0.6mm: **KB-110-003** 5



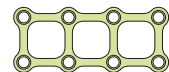
0.6mm: **KB-082-003** 5



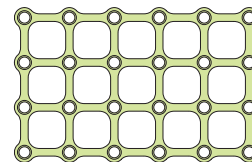
0.6mm: **KB-120-004** 5



0.6mm: **KB-120-006** 5



0.6mm: **KB-120-008** 5

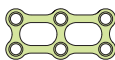


0.6mm: **KB-120-024** 5



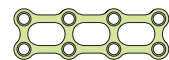
0.6mm: **KB-130-004** 5

1.0mm: **KB-230-004** 5



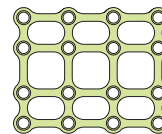
0.6mm: **KB-130-006** 5

1.0mm: **KB-230-006** 5



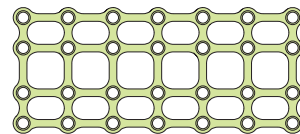
0.6mm: **KB-130-008** 5

1.0mm: **KB-230-008** 5



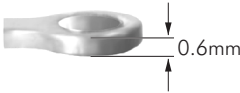
0.6mm: **KB-130-016** 5

1.0mm: **KB-230-016** 5

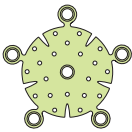


0.6mm: **KB-130-024** 5

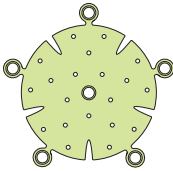
1.0mm: **KB-230-024** 5



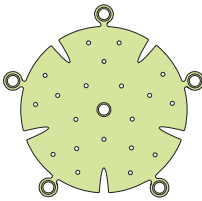
Ti Titan / Titanium



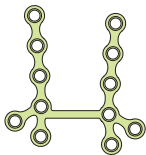
0.6mm: **KB-100-013** 5



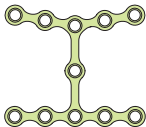
0.6mm: **KB-100-018** 5



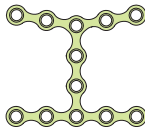
0.6mm: **KB-100-022** 5



0.6mm: **KB-080-002** 5



0.6mm: **KB-080-003** 5



0.6mm: **KB-080-004** 5

1.6



0.6mm: **KB-040-001** 5



0.6mm: **KB-040-004** 5



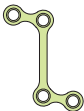
0.6mm: **KB-040-002** 5



0.6mm: **KB-040-005** 5



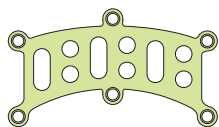
0.6mm: **KB-040-003** 5



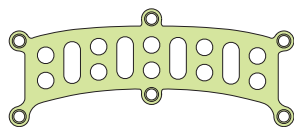
0.6mm: **KB-040-006** 5



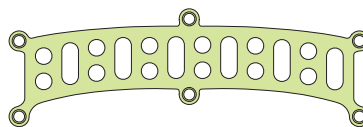
Ti Titan / Titanium



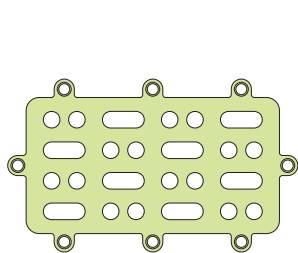
0.6mm: **KB-150-001** 1



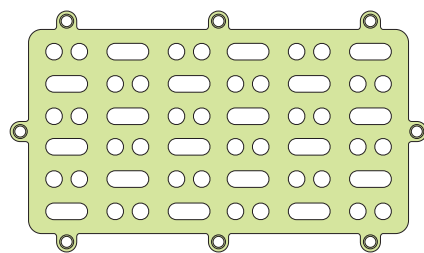
0.6mm: **KB-150-002** 1



0.6mm: **KB-150-003** 1

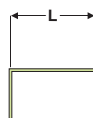
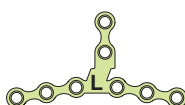


0.6mm: **KB-156-001** 1



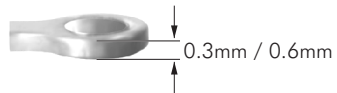
0.6mm: **KB-156-002** 1

1.6

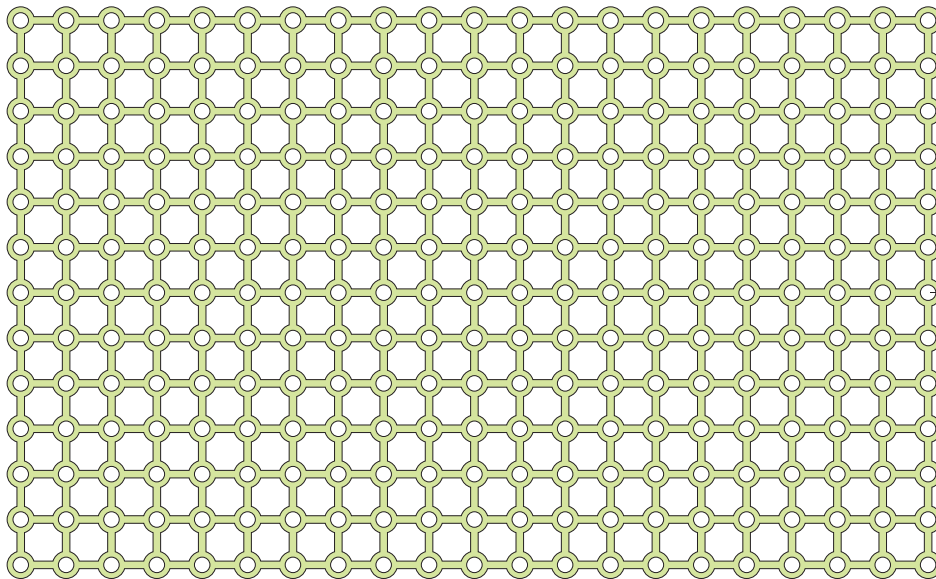


0.6mm – Links:	KB-160-001	L: 0.0mm	1
0.6mm – Links:	KB-160-002	L: 2.0mm	1
0.6mm – Links:	KB-160-003	L: 3.0mm	1
0.6mm – Links:	KB-160-004	L: 4.0mm	1
0.6mm – Links:	KB-160-005	L: 5.0mm	1
0.6mm – Links:	KB-160-006	L: 6.0mm	1
0.6mm – Links:	KB-160-007	L: 7.0mm	1
0.6mm – Links:	KB-160-008	L: 8.0mm	1
0.6mm – Links:	KB-160-009	L: 9.0mm	1
0.6mm – Links:	KB-160-010	L: 10.0mm	1
0.6mm – Links:	KB-160-011	L: 11.0mm	1
0.6mm – Links:	KB-160-012	L: 12.0mm	1

0.6mm – Rechts:	KB-161-001	L: 0.0mm	1
0.6mm – Rechts:	KB-161-002	L: 2.0mm	1
0.6mm – Rechts:	KB-161-003	L: 3.0mm	1
0.6mm – Rechts:	KB-161-004	L: 4.0mm	1
0.6mm – Rechts:	KB-161-005	L: 5.0mm	1
0.6mm – Rechts:	KB-161-006	L: 6.0mm	1
0.6mm – Rechts:	KB-161-007	L: 7.0mm	1
0.6mm – Rechts:	KB-161-008	L: 8.0mm	1
0.6mm – Rechts:	KB-161-009	L: 9.0mm	1
0.6mm – Rechts:	KB-161-010	L: 10.0mm	1
0.6mm – Rechts:	KB-161-011	L: 11.0mm	1
0.6mm – Rechts:	KB-161-012	L: 12.0mm	1



Ti Titan / Titanium

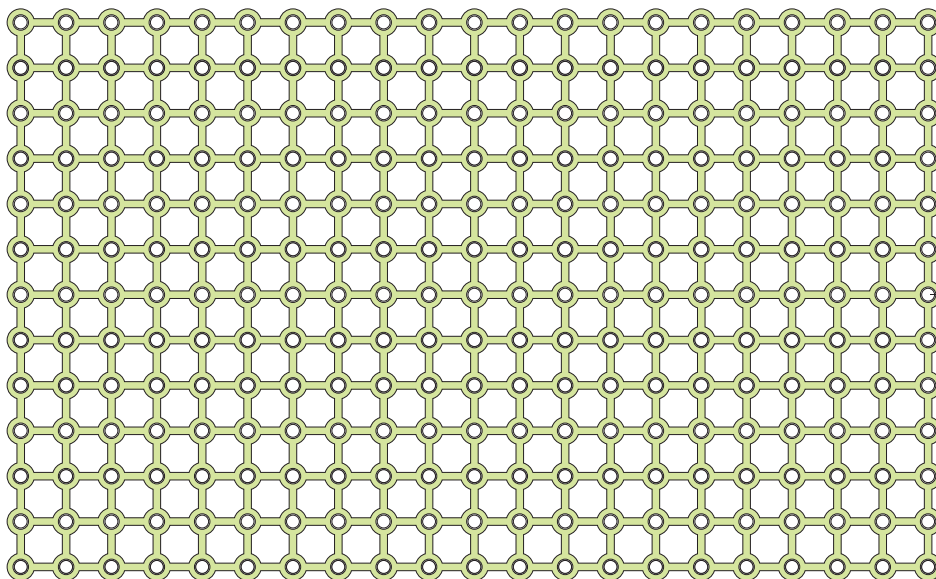


Standard Löcher /
Standard holes

0.3mm: **KB-140-003** 120 x 75mm



1.6



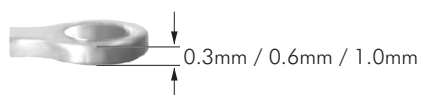
Gesenkte Löcher /
Countersunk holes

0.6mm: **KB-140-006** 120 x 75mm

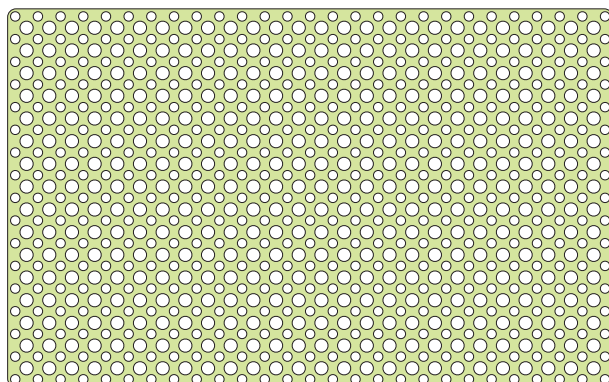


Weitere Größen und Mesh-Modelle auf Anfrage!
Further sizes and mesh types on request!





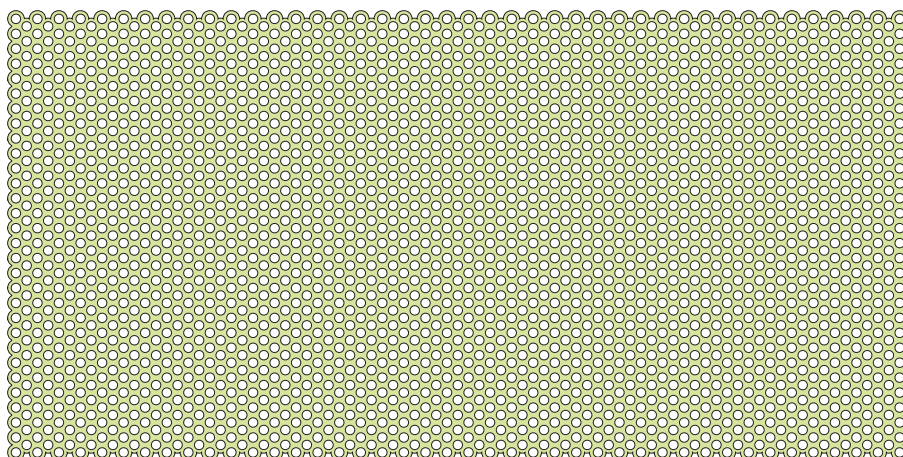
Ti Titan / Titanium



0.3mm: **KB-142-003** 80 x 50mm 

0.6mm: **KB-142-006** 80 x 50mm 

1.6



0.1mm: **KB-147-004** 20 x 30mm 

0.1mm: **KB-147-003** 60 x 60mm 

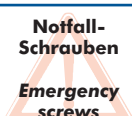
0.1mm: **KB-146-001** 120 x 60mm 

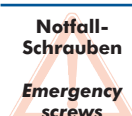
0.1mm: **KB-147-001** 120 x 120mm 

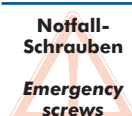
0.1mm: **KB-147-002** 200 x 125mm 

TI Titan / Titanium

Standard Mikro-Schrauben – **selbsthaltend** und **selbstschneidend**
Standard micro screws – **self-retaining** and **self-cutting**

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KB-500-003	1.6 x 3.0mm	10
	KB-500-004	1.6 x 4.0mm	10
	KB-500-005	1.6 x 5.0mm	10
	KB-500-006	1.6 x 6.0mm	10
	KB-500-007	1.6 x 7.0mm	10
	KB-500-008	1.6 x 8.0mm	10
	KB-500-009	1.6 x 9.0mm	10
	KB-500-011	1.6 x 11.0mm	10
	KB-500-013	1.6 x 13.0mm	10
	KB-502-003	1.9 x 3.0mm	10
	KB-502-005	1.9 x 5.0mm	10
	KB-502-007	1.9 x 7.0mm	10

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KB-510-003	1.6 x 3.0mm	10
	KB-510-004	1.6 x 4.0mm	10
	KB-510-005	1.6 x 5.0mm	10
	KB-510-006	1.6 x 6.0mm	10
	KB-510-007	1.6 x 7.0mm	10
	KB-510-008	1.6 x 8.0mm	10
	KB-510-009	1.6 x 9.0mm	10
	KB-510-011	1.6 x 11.0mm	10
	KB-510-013	1.6 x 13.0mm	10
	KB-512-003	1.9 x 3.0mm	10
	KB-512-005	1.9 x 5.0mm	10
	KB-512-007	1.9 x 7.0mm	10

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KB-520-003	1.6 x 3.0mm	10
	KB-520-004	1.6 x 4.0mm	10
	KB-520-005	1.6 x 5.0mm	10
	KB-520-006	1.6 x 6.0mm	10
	KB-520-007	1.6 x 7.0mm	10
	KB-520-008	1.6 x 8.0mm	10
	KB-520-009	1.6 x 9.0mm	10
	KB-520-011	1.6 x 11.0mm	10
	KB-520-013	1.6 x 13.0mm	10
	KB-522-003	1.9 x 3.0mm	10
	KB-522-005	1.9 x 5.0mm	10
	KB-522-007	1.9 x 7.0mm	10

Alle STEMA Implantatschrauben sind **selbsthaltend** sowie **selbstschneidend**. Zusätzlich bieten wir im 1.6mm sowie 2.0mm System auch **selbstbohrende** Schrauben an.



All STEMA implant screws are **self-retaining** as well as **self-cutting**. Additionally we also offer **Self-drilling** screws in the 1.6mm and 2.0mm systems.



Weitere Größen und Modelle auf Anfrage!
Further sizes and types on request!

Ti Titan / Titanium

Selbstbohrende Mikro-Schrauben – **selbsthaltend** und **selbstschneidend**
Self-drilling micro screws – **self-retaining** and **self-cutting**

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KB-508-003	1.6 x 3.0mm	10
	KB-508-004	1.6 x 4.0mm	10
	KB-508-005	1.6 x 5.0mm	10
	KB-508-006	1.6 x 6.0mm	10
	KB-508-007	1.6 x 7.0mm	10
	KB-508-008	1.6 x 8.0mm	10
	KB-508-009	1.6 x 9.0mm	10
	KB-508-011	1.6 x 11.0mm	10
	KB-508-013	1.6 x 13.0mm	10
	KB-509-003	1.9 x 3.0mm	10
	KB-509-005	1.9 x 5.0mm	10
	KB-509-007	1.9 x 7.0mm	10

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KB-516-003	1.6 x 3.0mm	10
	KB-516-004	1.6 x 4.0mm	10
	KB-516-005	1.6 x 5.0mm	10
	KB-516-006	1.6 x 6.0mm	10
	KB-516-007	1.6 x 7.0mm	10
	KB-516-008	1.6 x 8.0mm	10
	KB-516-009	1.6 x 9.0mm	10
	KB-516-011	1.6 x 11.0mm	10
	KB-516-013	1.6 x 13.0mm	10
	KB-517-003	1.9 x 3.0mm	10
	KB-517-005	1.9 x 5.0mm	10
	KB-517-007	1.9 x 7.0mm	10

1.6

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KB-524-003	1.6 x 3.0mm	10
	KB-524-004	1.6 x 4.0mm	10
	KB-524-005	1.6 x 5.0mm	10
	KB-524-006	1.6 x 6.0mm	10
	KB-524-007	1.6 x 7.0mm	10
	KB-524-008	1.6 x 8.0mm	10
	KB-524-009	1.6 x 9.0mm	10
	KB-524-011	1.6 x 11.0mm	10
	KB-524-013	1.6 x 13.0mm	10
	KB-526-003	1.9 x 3.0mm	10
	KB-526-005	1.9 x 5.0mm	10
	KB-526-007	1.9 x 7.0mm	10

Alle STEMA Implantatschrauben sind **selbsthaltend** sowie **selbstschneidend**. Zusätzlich bieten wir im 1.6mm sowie 2.0mm System auch **selbstbohrende** Schrauben an.

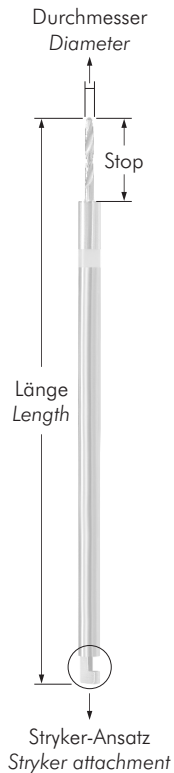


All STEMA implant screws are **self-retaining** as well as **self-cutting**. Additionally we also offer **Self-drilling** screws in the 1.6mm and 2.0mm systems.



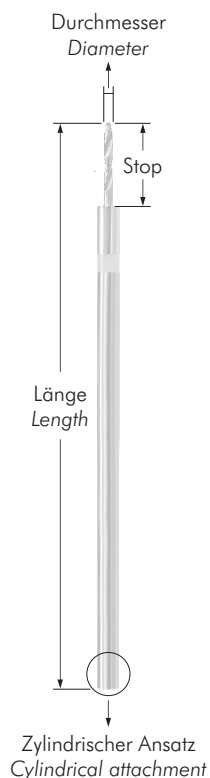
Weitere Größen und Modelle auf Anfrage!
Further sizes and types on request!

Titanium Plate System
1.6MM SCREWS



1.6

Bestell-Nr. Ordering no.	Bezeichnung Description
KB-850-000	Vorbohrer, Ø 1.3mm, Länge 50mm, ohne Stop, Stryker-Ansatz Twist drill, Ø 1.3mm, length 50mm, without stop, Stryker attachment
KB-850-005	Vorbohrer, Ø 1.3mm, Länge 50mm, Stop 5mm, Stryker-Ansatz Twist drill, Ø 1.3mm, length 50mm, stop 5mm, Stryker attachment
KB-850-007	Vorbohrer, Ø 1.3mm, Länge 50mm, Stop 7mm, Stryker-Ansatz Twist drill, Ø 1.3mm, length 50mm, stop 7mm, Stryker attachment
KB-850-009	Vorbohrer, Ø 1.3mm, Länge 50mm, Stop 9mm, Stryker-Ansatz Twist drill, Ø 1.3mm, length 50mm, stop 9mm, Stryker attachment
KB-850-011	Vorbohrer, Ø 1.3mm, Länge 50mm, Stop 11mm, Stryker-Ansatz Twist drill, Ø 1.3mm, length 50mm, stop 11mm, Stryker attachment
KB-850-015	Vorbohrer, Ø 1.3mm, Länge 50mm, Stop 15mm, Stryker-Ansatz Twist drill, Ø 1.3mm, length 50mm, stop 15mm, Stryker attachment
KB-852-005	Vorbohrer, Ø 1.3mm, Länge 105mm, Stop 5mm, Stryker-Ansatz Twist drill, Ø 1.3mm, length 105mm, stop 5mm, Stryker attachment
KB-852-007	Vorbohrer, Ø 1.3mm, Länge 105mm, Stop 7mm, Stryker-Ansatz Twist drill, Ø 1.3mm, length 105mm, stop 7mm, Stryker attachment
KB-852-015	Vorbohrer, Ø 1.3mm, Länge 105mm, Stop 15mm, Stryker-Ansatz Twist drill, Ø 1.3mm, length 105mm, stop 15mm, Stryker attachment



1.6

Bestell-Nr. Ordering no.	Bezeichnung Description
KB-950-000	Vorbohrer, Ø 1.3mm, Länge 50mm, ohne Stop, zylindrischer Ansatz Twist drill, Ø 1.3mm, length 50mm, without stop, cylindrical attachment
KB-950-005	Vorbohrer, Ø 1.3mm, Länge 50mm, Stop 5mm, zylindrischer Ansatz Twist drill, Ø 1.3mm, length 50mm, stop 5mm, cylindrical attachment
KB-950-007	Vorbohrer, Ø 1.3mm, Länge 50mm, Stop 7mm, zylindrischer Ansatz Twist drill, Ø 1.3mm, length 50mm, stop 7mm, cylindrical attachment
KB-950-009	Vorbohrer, Ø 1.3mm, Länge 50mm, Stop 9mm, zylindrischer Ansatz Twist drill, Ø 1.3mm, length 50mm, stop 9mm, cylindrical attachment
KB-950-011	Vorbohrer, Ø 1.3mm, Länge 50mm, Stop 11mm, zylindrischer Ansatz Twist drill, Ø 1.3mm, length 50mm, stop 11mm, cylindrical attachment
KB-950-015	Vorbohrer, Ø 1.3mm, Länge 50mm, Stop 15mm, zylindrischer Ansatz Twist drill, Ø 1.3mm, length 50mm, stop 15mm, cylindrical attachment
KB-952-005	Vorbohrer, Ø 1.3mm, Länge 105mm, Stop 5mm, zylindrischer Ansatz Twist drill, Ø 1.3mm, length 105mm, stop 5mm, cylindrical attachment
KB-952-007	Vorbohrer, Ø 1.3mm, Länge 105mm, Stop 7mm, zylindrischer Ansatz Twist drill, Ø 1.3mm, length 105mm, stop 7mm, cylindrical attachment
KB-952-015	Vorbohrer, Ø 1.3mm, Länge 105mm, Stop 15mm, zylindrischer Ansatz Twist drill, Ø 1.3mm, length 105mm, stop 15mm, cylindrical attachment

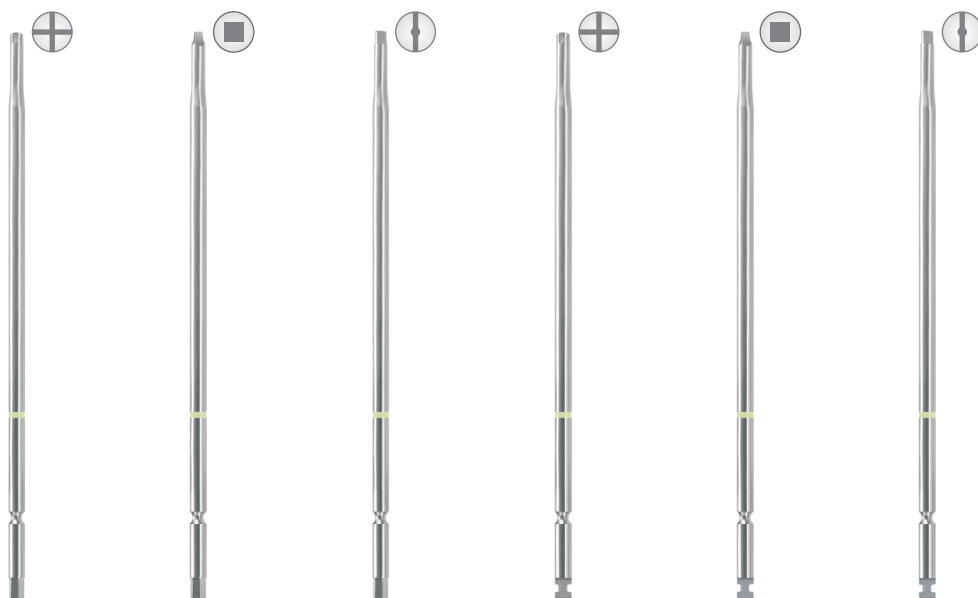


KB-815-002

KB-815-003

Bestell-Nr. Ordering no.	Bezeichnung Description
KB-815-002	Schraubendrehergriff, drehbar, Metall, Hexagonal-Aufnahme, 1.6 SYS Screwdriver handle, rotatable, metal, hexagonal socket, 1.6 SYS
KB-815-003	Schraubendrehergriff, drehbar, Metall, Dental-Aufnahme, 1.6 SYS Screwdriver handle, rotatable, metal, dental socket, 1.6 SYS

1.6



KB-802-021 KB-810-021 KB-817-021 KB-802-023 KB-810-023 KB-817-023

1.6

Bestell-Nr. Ordering no.	Bezeichnung Description
KB-802-021	Schraubendreherklinge, Mikro Cross Drive, Hexagonal-Ansatz, 1.6 SYS Screwdriver blade, Micro Cross Drive, hexagonal attachment, 1.6 SYS
KB-810-021	Schraubendreherklinge, Mikro Quadro Drive, Hexagonal-Ansatz, 1.6 SYS Screwdriver blade, Micro Quadro Drive, hexagonal attachment, 1.6 SYS
KB-817-021	Schraubendreherklinge, Mikro Slot Drive, Hexagonal-Ansatz, 1.6 SYS Screwdriver blade, Micro Slot Drive, hexagonal attachment, 1.6 SYS
KB-802-023	Schraubendreherklinge, Mikro Cross Drive, Dental-Ansatz, 1.6 SYS Screwdriver blade, Micro Cross Drive, dental attachment, 1.6 SYS
KB-810-023	Schraubendreherklinge, Mikro Quadro Drive, Dental-Ansatz, 1.6 SYS Screwdriver blade, Micro Quadro Drive, dental attachment, 1.6 SYS
KB-817-023	Schraubendreherklinge, Mikro Slot Drive, Dental-Ansatz, 1.6 SYS Screwdriver blade, Micro Slot Drive, dental attachment, 1.6 SYS



KB-804-021



KB-830-021

1.6

Bestell-Nr. Ordering no.	Bezeichnung Description
KB-804-021	Haltevorrichtung ohne Klinge, 1.6 SYS Holding device without blade, 1.6 SYS
KB-830-021	Tiefenmesser, 14.5cm Depth gauge, 14.5cm

1.6



KB-822-015



KB-822-016



KB-822-018

Bestell-Nr. Ordering no.	Bezeichnung Description
KB-822-015	Plattenhaltepinzette, gerade, 18cm, 1.6 SYS <i>Plate holding forceps, straight, 18cm, 1.6 SYS</i>
KB-822-016	Plattenhaltepinzette, abgewinkelt, 18cm, 1.6 SYS <i>Plate holding forceps, angled, 18cm, 1.6 SYS</i>
KB-822-018	Plattenhaltepinzette, abgewinkelt, 18cm, 1.6 SYS <i>Plate holding forceps, angled, 18cm, 1.6 SYS</i>



KB-820-012



KB-821-013



KB-822-013

1.6

Bestell-Nr. Ordering no.	Bezeichnung Description
KB-820-012	Platten-Modellierzange, glatt, 12.5cm, 1.6 SYS <i>Plate modeling plier, smooth, 12.5cm, 1.6 SYS</i>
KB-821-013	Plattenbiegezange, 12.5cm, 1.6 SYS <i>Plate bending plier, 12.5cm, 1.6 SYS</i>
KB-822-013	Plattenbiegezange, 2 Stifte, 12.5cm, 1.6 SYS <i>Plate bending plier, 2 pins, 12.5cm, 1.6 SYS</i>

1.6



KB-826-014



**KB-844-018 /
KB-844-019**

Bestell-Nr. Ordering no.	Bezeichnung Description
KB-826-014	Mesh- und Drahtschere, TC, gezahnt, 12cm, 1.6 SYS Mesh and wire cutting scissors, TC, serrated, 12cm, 1.6 SYS
KB-844-018	Plattenschneidezange, TC, 17cm, 1.6 SYS Plate cutter, TC, 17cm, 1.6 SYS
KB-844-019	Plattenschneidezange, TC, 22cm, 1.6 SYS Plate cutter, TC, 22cm, 1.6 SYS



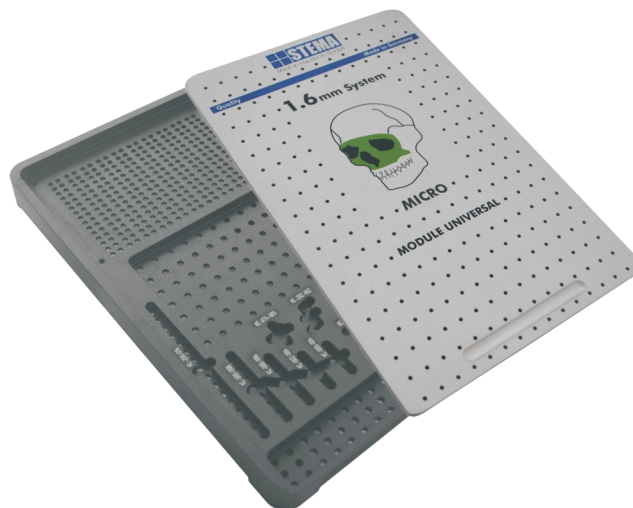
KB-827-001

1.6

Bestell-Nr. Ordering no.	Bezeichnung Description
KB-827-001	Mesh Biegezange, glatt, 18cm, 1.6 SYS Mesh bending plier, smooth, 18cm, 1.6 SYS



**KB-800-000 /
KB-800-001**



KB-800-003

Bestell-Nr. Ordering no.	Bezeichnung Description
KB-800-000	Implantat-Behälter allein, 1.6 SYS <i>Implant tray only, 1.6 SYS</i>
KB-800-001	Implantat-Behälter Neuro allein, 1.6 SYS (Abbildung ähnlich) <i>Implant tray neuro only, 1.6 SYS (illustration similar)</i>
KB-800-003	Implantat Container STEMA, 1.6 SYS - Lagerungsmöglichkeit für folgende Implantate: <i>Implant container STEMA, 1.6 SYS - Storage option for the following implants:</i> - KB-000-004: Mikro Platte, gerade, 4-Loch / <i>Micro plate, straight, 4 holes</i> - KB-002-004: Mikro Platte, gerade, 4-Loch, 6mm Steg / <i>Micro plate, straight, 4 holes, 6mm stem</i> - KB-010-006: Mikro Platte, gerade, 6-Loch / <i>Micro plate, straight, 6 holes</i> - KB-020-008: Mikro Platte, gerade, 8-Loch / <i>Micro plate, straight, 8 holes</i> - KB-032-001: Mikro L-Platte, links, 4-Loch, 8mm Steg / <i>Micro L-plate, left, 4 holes, 8mm stem</i> - KB-032-002: Mikro L-Platte, rechts, 4-Loch, 8mm Steg / <i>Micro L-plate, right, 4 holes, 8mm stem</i> - KB-034-001: Mikro L-Platte, links, 4-Loch, 10mm Steg / <i>Micro L-plate, left, 4 holes, 10mm stem</i> - KB-034-002: Mikro L-Platte, rechts, 4-Loch, 10mm Steg / <i>Micro L-plate, right, 4 holes, 10mm stem</i> - KB-035-001: Mikro L-Platte, 100° links, 5-Loch, 8mm Steg / <i>Micro L-plate, left, 4 holes, 8mm stem</i> - KB-035-002: Mikro L-Platte, 100° rechts, 5-Loch, 8mm Steg / <i>Micro L-plate, right, 4 holes, 8mm stem</i> - KB-050-001: Mikro T-Platte, 6-Loch / <i>Micro T-plate, 6 holes</i> - KB-020-016: Mikro Platte, gerade, 16-Loch / <i>Micro plate, straight, 16 holes</i> - KB-060-002: Mikro Y-Platte, 5-Loch, 8mm Steg / <i>Micro Y-plate, 5 holes, 8mm stem</i> - KB-070-001: Mikro Doppel-Y-Platte, 6-Loch / <i>Micro double Y-plate, 6 holes</i>



KB-802-001



FA-310-150
bis / to
FA-310-150-Y



FA-510-130
bis / to
FA-510-130-Y

Bestell-Nr. Ordering no.	Bezeichnung Description
KB-802-001	Instrumenten Sterilisationstray, 1.6 SYS <i>Instruments sterilization tray, 1.6 SYS</i>
FA-310-150	Standard Container, Deckel (silber) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (silver) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-B	Standard Container, Deckel (blau) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (blue) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-R	Standard Container, Deckel (rot) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (red) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-G	Standard Container, Deckel (grün) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (green) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-Y	Standard Container, Deckel (gelb) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (yellow) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-BL	Standard Container, Deckel (schwarz) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (black) perforated / bottom non perforated, 285x280x150mm</i>
FA-510-130	Dental Container, Deckel (silber) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (silver) perforated / bottom non perforated, 310x190x130mm</i>
FA-510-130-B	Dental Container, Deckel (blau) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (blue) perforated / bottom non perforated, 310x190x130mm</i>
FA-510-130-R	Dental Container, Deckel (rot) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (red) perforated / bottom non perforated, 310x190x130mm</i>
FA-510-130-G	Dental Container, Deckel (grün) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (green) perforated / bottom non perforated, 310x190x130mm</i>
FA-510-130-Y	Dental Container, Deckel (gelb) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (yellow) perforated / bottom non perforated, 310x190x130mm</i>
FA-510-130-BL	Dental Container, Deckel (schwarz) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (black) perforated / bottom non perforated, 310x190x130mm</i>

1.6

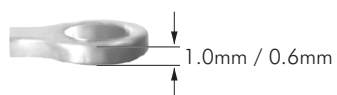


Weitere Größen und Modelle auf Anfrage!
Further sizes and types on request!





2.0



Ti Titan / Titanium



1.0mm: **KC-000-001** 5
0.6mm: **KC-200-001** 5



1.0mm: **KC-000-002** 5
0.6mm: **KC-200-002** 5



1.0mm: **KC-000-004** 5
0.6mm: **KC-200-004** 5



1.0mm: **KC-002-004** 5
0.6mm: **KC-202-004** 5



1.0mm: **KC-006-004** 5
0.6mm: **KC-206-004** 5



1.0mm: **KC-000-006** 5
0.6mm: **KC-200-006** 5



1.0mm: **KC-004-006** 5
0.6mm: **KC-204-006** 5

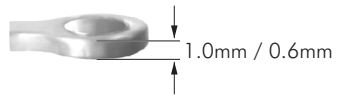


1.0mm: **KC-000-008** 5
0.6mm: **KC-200-008** 5

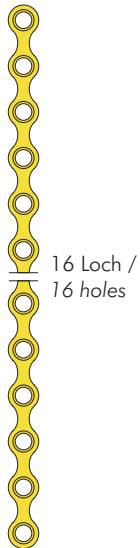


1.0mm: **KC-000-010** 5
0.6mm: **KC-200-010** 5

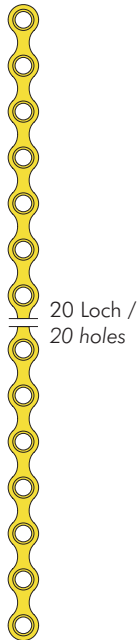
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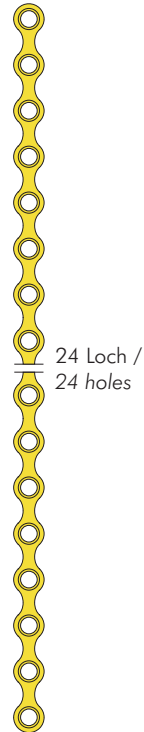
Ti Titan / Titanium



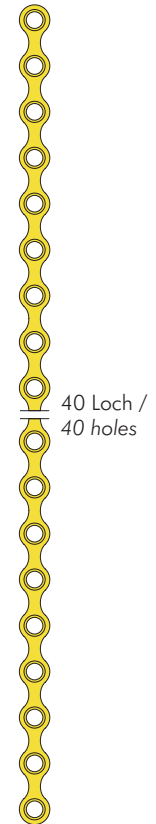
1.0mm: **KC-000-016** 5
0.6mm: **KC-200-016** 5



1.0mm: **KC-000-020** 5
0.6mm: **KC-200-020** 5

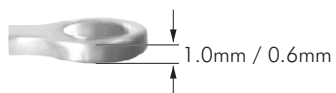


1.0mm: **KC-000-024** 5
0.6mm: **KC-200-024** 5

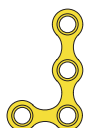


1.0mm: **KC-000-040** 5
0.6mm: **KC-200-040** 5

2.0



Ti Titan / Titanium



1.0mm: **KC-030-001** **5**
0.6mm: **KC-230-001** **5**



1.0mm: **KC-030-002** **5**
0.6mm: **KC-230-002** **5**



1.0mm: **KC-032-001** **5**
0.6mm: **KC-232-001** **5**



1.0mm: **KC-032-002** **5**
0.6mm: **KC-232-002** **5**



1.0mm: **KC-034-001** **5**
0.6mm: **KC-234-001** **5**



1.0mm: **KC-034-002** **5**
0.6mm: **KC-234-002** **5**

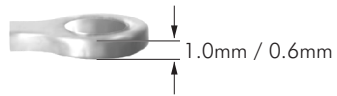


1.0mm: **KC-036-001** **5**
0.6mm: **KC-236-001** **5**



1.0mm: **KC-036-002** **5**
0.6mm: **KC-236-002** **5**

2.0



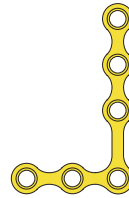
Ti Titan / Titanium



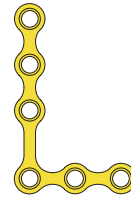
1.0mm: **KC-036-005** 5
0.6mm: **KC-236-005** 5



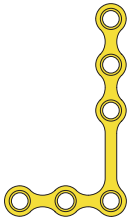
1.0mm: **KC-036-006** 5
0.6mm: **KC-236-006** 5



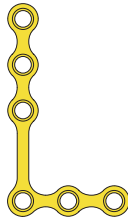
1.0mm: **KC-036-010** 5
0.6mm: **KC-236-010** 5



1.0mm: **KC-036-011** 5
0.6mm: **KC-236-011** 5



1.0mm: **KC-036-012** 5
0.6mm: **KC-236-012** 5



1.0mm: **KC-036-013** 5
0.6mm: **KC-236-013** 5

2.0



1.0mm: **KC-037-001** 5
0.6mm: **KC-237-001** 5



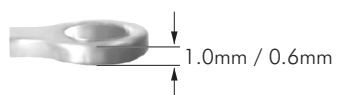
1.0mm: **KC-037-002** 5
0.6mm: **KC-237-002** 5



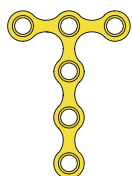
1.0mm: **KC-038-001** 5
0.6mm: **KC-238-001** 5



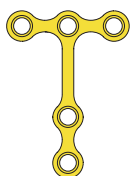
1.0mm: **KC-038-002** 5
0.6mm: **KC-238-002** 5



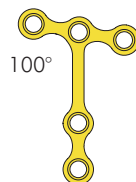
Ti Titan / Titanium



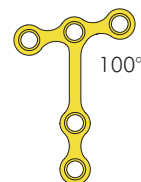
1.0mm: **KC-050-001** 5
0.6mm: **KC-250-001** 5



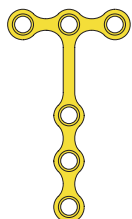
1.0mm: **KC-052-002** 5
0.6mm: **KC-252-002** 5



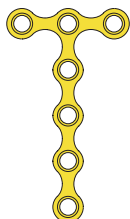
1.0mm: **KC-056-001** 5
0.6mm: **KC-256-001** 5



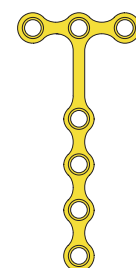
1.0mm: **KC-056-002** 5
0.6mm: **KC-256-002** 5



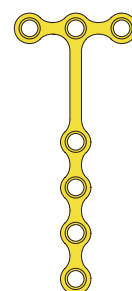
1.0mm: **KC-058-006** 5
0.6mm: **KC-258-006** 5



1.0mm: **KC-058-007** 5
0.6mm: **KC-258-007** 5



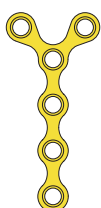
1.0mm: **KC-058-008** 5
0.6mm: **KC-258-008** 5



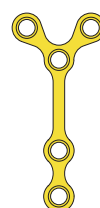
1.0mm: **KC-058-009** 5
0.6mm: **KC-258-009** 5



1.0mm: **KC-060-001** 5
0.6mm: **KC-260-001** 5

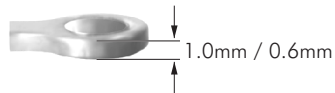


1.0mm: **KC-060-002** 5
0.6mm: **KC-260-002** 5

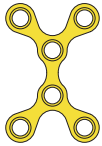


1.0mm: **KC-060-004** 5
0.6mm: **KC-260-004** 5

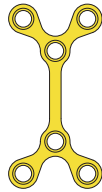
2.0



Ti Titan / Titanium



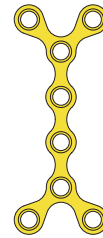
1.0mm: **KC-070-001** 5
0.6mm: **KC-270-001** 5



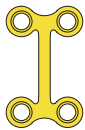
1.0mm: **KC-070-002** 5
0.6mm: **KC-270-002** 5



1.0mm: **KC-070-006** 5
0.6mm: **KC-270-006** 5



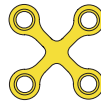
1.0mm: **KC-070-008** 5
0.6mm: **KC-270-008** 5



1.0mm: **KC-074-001** 5
0.6mm: **KC-274-001** 5



1.0mm: **KC-078-004** 5
0.6mm: **KC-278-004** 5



1.0mm: **KC-074-005** 5
0.6mm: **KC-274-005** 5



1.0mm: **KC-087-004** 5
0.6mm: **KC-287-004** 5



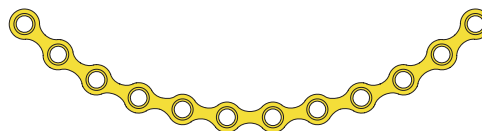
1.0mm: **KC-087-006** 5
0.6mm: **KC-287-006** 5



1.0mm: **KC-087-008** 5
0.6mm: **KC-287-008** 5

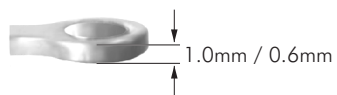


1.0mm: **KC-087-010** 5
0.6mm: **KC-287-010** 5

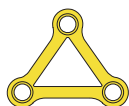


1.0mm: **KC-087-012** 5
0.6mm: **KC-287-012** 5

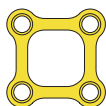
2.0



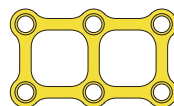
Ti Titan / Titanium



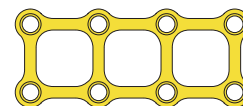
1.0mm: **KC-120-003** 5
0.6mm: **KC-220-003** 5



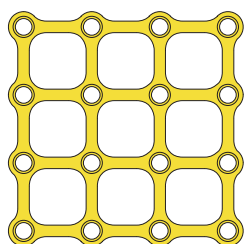
1.0mm: **KC-120-004** 5
0.6mm: **KC-220-004** 5



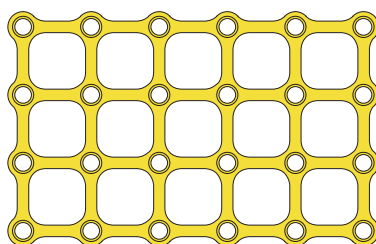
1.0mm: **KC-120-006** 5
0.6mm: **KC-220-006** 5



1.0mm: **KC-120-008** 5
0.6mm: **KC-220-008** 5

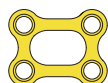


1.0mm: **KC-120-016** 5
0.6mm: **KC-220-016** 5

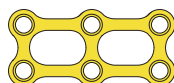


1.0mm: **KC-120-024** 5
0.6mm: **KC-220-024** 5

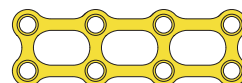
2.0



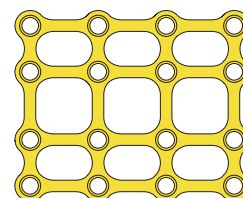
1.0mm: **KC-121-004** 5
0.6mm: **KC-221-004** 5



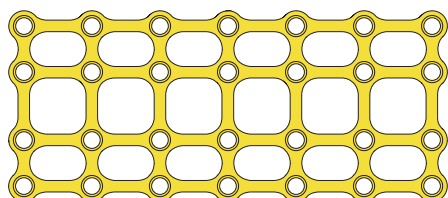
1.0mm: **KC-121-006** 5
0.6mm: **KC-221-006** 5



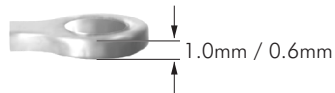
1.0mm: **KC-121-008** 5
0.6mm: **KC-221-008** 5



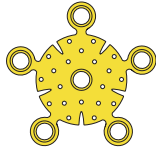
1.0mm: **KC-121-016** 5
0.6mm: **KC-221-016** 5



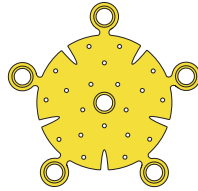
1.0mm: **KC-121-024** 5
0.6mm: **KC-221-024** 5



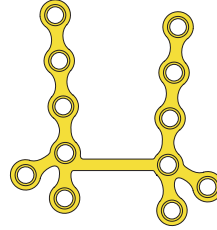
Ti Titan / Titanium



0.6mm: **KC-100-013** 5



0.6mm: **KC-100-018** 5



0.6mm: **KC-288-012** 5



0.6mm: **KC-282-001** 5



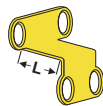
0.6mm: **KC-282-002** 5



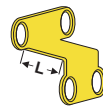
0.6mm: **KC-282-003** 5



0.6mm: **KC-282-004** 5

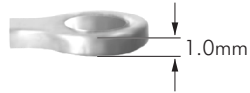


0.6mm: KC-190-002 L: 2.0mm	1
0.6mm: KC-190-004 L: 4.0mm	1
0.6mm: KC-190-006 L: 6.0mm	1
0.6mm: KC-190-008 L: 8.0mm	1
0.6mm: KC-190-010 L: 10.0mm	1
0.6mm: KC-190-012 L: 12.0mm	1
0.6mm: KC-190-014 L: 14.0mm	1
0.6mm: KC-190-016 L: 16.0mm	1

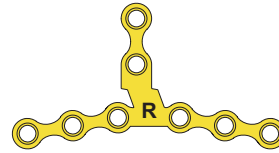
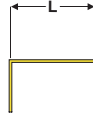
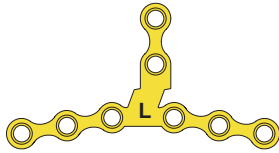


1.0mm: KC-192-002 L: 2.0mm	1
1.0mm: KC-192-004 L: 4.0mm	1
1.0mm: KC-192-006 L: 6.0mm	1
1.0mm: KC-192-008 L: 8.0mm	1
1.0mm: KC-192-010 L: 10.0mm	1
1.0mm: KC-192-012 L: 12.0mm	1
1.0mm: KC-192-014 L: 14.0mm	1
1.0mm: KC-192-016 L: 16.0mm	1

2.0



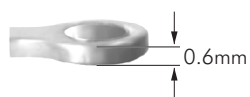
Ti Titan / Titanium



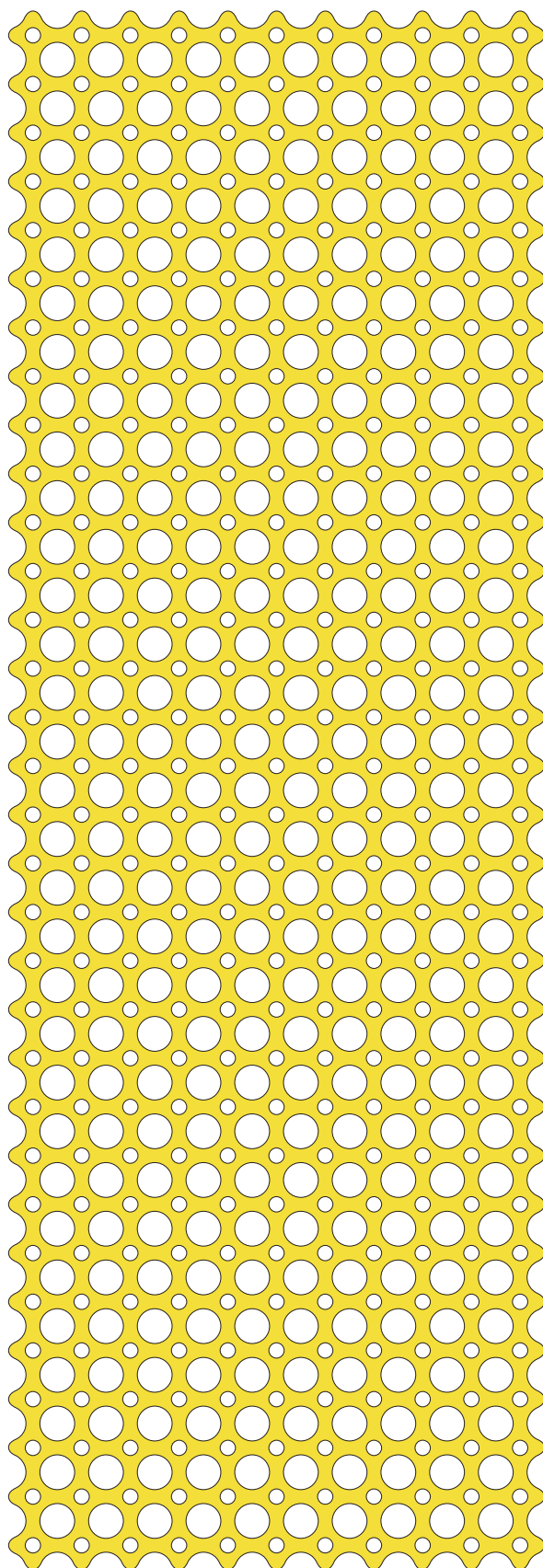
1.0mm – Links:	KC-195-001	L: 0.0mm	1
1.0mm – Links:	KC-195-002	L: 2.0mm	1
1.0mm – Links:	KC-195-003	L: 3.0mm	1
1.0mm – Links:	KC-195-004	L: 4.0mm	1
1.0mm – Links:	KC-195-005	L: 5.0mm	1
1.0mm – Links:	KC-195-006	L: 6.0mm	1
1.0mm – Links:	KC-195-007	L: 7.0mm	1
1.0mm – Links:	KC-195-008	L: 8.0mm	1
1.0mm – Links:	KC-195-009	L: 9.0mm	1
1.0mm – Links:	KC-195-010	L: 10.0mm	1
1.0mm – Links:	KC-195-011	L: 11.0mm	1
1.0mm – Links:	KC-195-012	L: 12.0mm	1

1.0mm – Rechts:	KC-196-001	L: 0.0mm	1
1.0mm – Rechts:	KC-196-002	L: 2.0mm	1
1.0mm – Rechts:	KC-196-003	L: 3.0mm	1
1.0mm – Rechts:	KC-196-004	L: 4.0mm	1
1.0mm – Rechts:	KC-196-005	L: 5.0mm	1
1.0mm – Rechts:	KC-196-006	L: 6.0mm	1
1.0mm – Rechts:	KC-196-007	L: 7.0mm	1
1.0mm – Rechts:	KC-196-008	L: 8.0mm	1
1.0mm – Rechts:	KC-196-009	L: 9.0mm	1
1.0mm – Rechts:	KC-196-010	L: 10.0mm	1
1.0mm – Rechts:	KC-196-011	L: 11.0mm	1
1.0mm – Rechts:	KC-196-012	L: 12.0mm	1

2.0



Ti Titan / Titanium



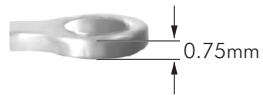
0.6mm: **KC-140-006** 224 x 77mm 1



Weitere Größen und
Mesh-Modelle auf Anfrage!
Further sizes and
mesh types on request!



2.0



Ti Titan / Titanium



0.75mm: **KC-300-002** 5



0.75mm: **KC-302-004** 5



0.75mm: **KC-306-004** 5



30 Loch /
30 holes

0.75mm: **KC-300-030** 5

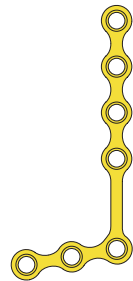
2.0



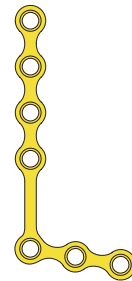
0.75mm: **KC-334-011** 5



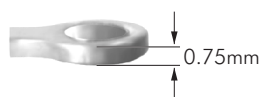
0.75mm: **KC-334-012** 5



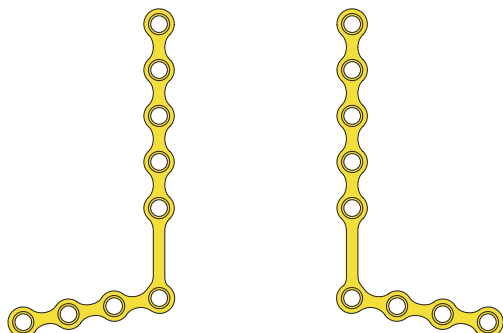
0.75mm: **KC-334-021** 5



0.75mm: **KC-334-022** 5

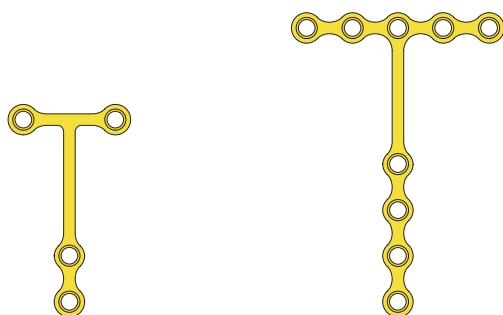


Ti Titan / Titanium



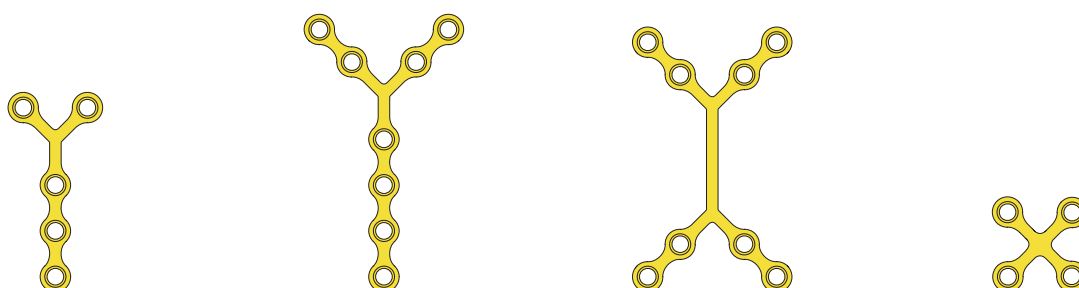
0.75mm: **KC-334-031** 5

0.75mm: **KC-334-032** 5



0.75mm: **KC-350-004** 5

0.75mm: **KC-350-009** 5



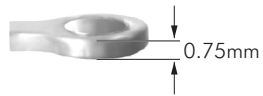
0.75mm: **KC-360-005** 5

0.75mm: **KC-360-008** 5

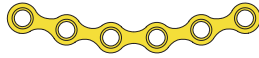
0.75mm: **KC-370-008** 5

0.75mm: **KC-374-005** 5

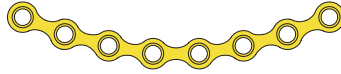
2.0



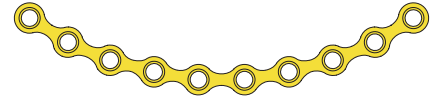
Ti Titan / Titanium



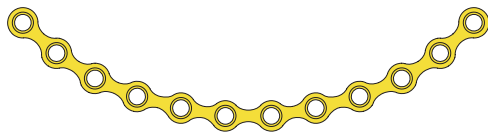
0.75mm: **KC-387-006** **5**



0.75mm: **KC-387-008** **5**



0.75mm: **KC-387-010** **5**



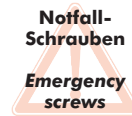
0.75mm: **KC-387-012** **5**

2.0

TI Titan / Titanium

Standard Mini-Schrauben – **selbsthaltend** und **selbstschneidend**
Standard mini screws – **self-retaining** and **self-cutting**

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KC-500-004	2.0 x 4.0mm	10
	KC-500-005	2.0 x 5.0mm	10
	KC-500-006	2.0 x 6.0mm	10
	KC-500-007	2.0 x 7.0mm	10
	KC-500-009	2.0 x 9.0mm	10
	KC-500-011	2.0 x 11.0mm	10
	KC-500-013	2.0 x 13.0mm	10
	KC-500-015	2.0 x 15.0mm	10
	KC-500-017	2.0 x 17.0mm	10
	KC-500-019	2.0 x 19.0mm	10
	KC-502-005	2.3 x 5.0mm	10
	KC-502-007	2.3 x 7.0mm	10
	KC-502-009	2.3 x 9.0mm	10

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KC-510-004	2.0 x 4.0mm	10
	KC-510-005	2.0 x 5.0mm	10
	KC-510-006	2.0 x 6.0mm	10
	KC-510-007	2.0 x 7.0mm	10
	KC-510-009	2.0 x 9.0mm	10
	KC-510-011	2.0 x 11.0mm	10
	KC-510-013	2.0 x 13.0mm	10
	KC-510-015	2.0 x 15.0mm	10
	KC-510-017	2.0 x 17.0mm	10
	KC-510-019	2.0 x 19.0mm	10
	KC-512-005	2.3 x 5.0mm	10
	KC-512-007	2.3 x 7.0mm	10
	KC-512-009	2.3 x 9.0mm	10

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KC-520-004	2.0 x 4.0mm	10
	KC-520-005	2.0 x 5.0mm	10
	KC-520-006	2.0 x 6.0mm	10
	KC-520-007	2.0 x 7.0mm	10
	KC-520-009	2.0 x 9.0mm	10
	KC-520-011	2.0 x 11.0mm	10
	KC-520-013	2.0 x 13.0mm	10
	KC-520-015	2.0 x 15.0mm	10
	KC-520-017	2.0 x 17.0mm	10
	KC-520-019	2.0 x 19.0mm	10
	KC-522-005	2.3 x 5.0mm	10
	KC-522-007	2.3 x 7.0mm	10
	KC-522-009	2.3 x 9.0mm	10

Alle STEMA Implantatschrauben sind **selbsthaltend** sowie **selbstschneidend**. Zusätzlich bieten wir im 1.6mm sowie 2.0mm System auch **selbstbohrende** Schrauben an.



All STEMA implant screws are **self-retaining** as well as **self-cutting**. Additionally we also offer **Self-drilling** screws in the 1.6mm and 2.0mm systems.



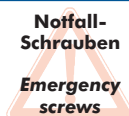
Weitere Größen und Modelle auf Anfrage!
Further sizes and types on request!

TI Titan / Titanium

Selbstbohrende Mini-Schrauben – **selbsthaltend** und **selbstschneidend**
Self-drilling mini screws – **self-retaining** and **self-cutting**

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KC-508-004	2.0 x 4.0mm	10
	KC-508-005	2.0 x 5.0mm	10
	KC-508-006	2.0 x 6.0mm	10
	KC-508-007	2.0 x 7.0mm	10
	KC-508-009	2.0 x 9.0mm	10
	KC-508-011	2.0 x 11.0mm	10
	KC-508-013	2.0 x 13.0mm	10
	KC-508-015	2.0 x 15.0mm	10
	KC-509-005	2.3 x 5.0mm	10
	KC-509-007	2.3 x 7.0mm	10
	KC-509-009	2.3 x 9.0mm	10

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KC-516-004	2.0 x 4.0mm	10
	KC-516-005	2.0 x 5.0mm	10
	KC-516-006	2.0 x 6.0mm	10
	KC-516-007	2.0 x 7.0mm	10
	KC-516-009	2.0 x 9.0mm	10
	KC-516-011	2.0 x 11.0mm	10
	KC-516-013	2.0 x 13.0mm	10
	KC-516-015	2.0 x 15.0mm	10
	KC-518-005	2.3 x 5.0mm	10
	KC-518-007	2.3 x 7.0mm	10
	KC-518-009	2.3 x 9.0mm	10

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KC-524-004	2.0 x 4.0mm	10
	KC-524-005	2.0 x 5.0mm	10
	KC-524-006	2.0 x 6.0mm	10
	KC-524-007	2.0 x 7.0mm	10
	KC-524-009	2.0 x 9.0mm	10
	KC-524-011	2.0 x 11.0mm	10
	KC-524-013	2.0 x 13.0mm	10
	KC-524-015	2.0 x 15.0mm	10
	KC-526-005	2.3 x 5.0mm	10
	KC-526-007	2.3 x 7.0mm	10
	KC-526-009	2.3 x 9.0mm	10

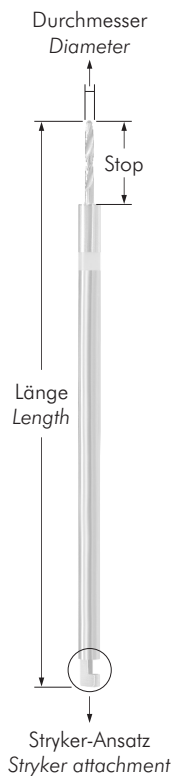
Alle STEMA Implantatschrauben sind **selbsthaltend** sowie **selbstschneidend**. Zusätzlich bieten wir im 1.6mm sowie 2.0mm System auch **selbstbohrende** Schrauben an.



All STEMA implant screws are **self-retaining** as well as **self-cutting**. Additionally we also offer **Self-drilling** screws in the 1.6mm and 2.0mm systems.

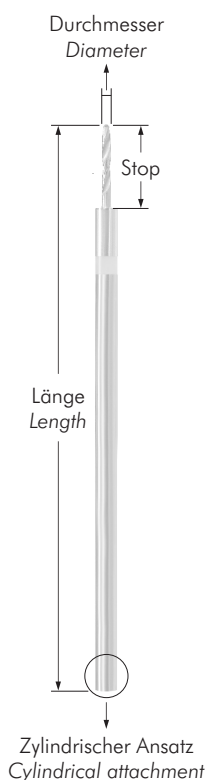


Weitere Größen und Modelle auf Anfrage!
Further sizes and types on request!



2.0

Bestell-Nr. Ordering no.	Bezeichnung Description
KC-850-005	Vorbohrer, Ø 1.5mm, Länge 50mm, Stop 5mm, Stryker-Ansatz Twist drill, Ø 1.5mm, length 50mm, stop 5mm, Stryker attachment
KC-850-007	Vorbohrer, Ø 1.5mm, Länge 50mm, Stop 7mm, Stryker-Ansatz Twist drill, Ø 1.5mm, length 50mm, stop 7mm, Stryker attachment
KC-850-009	Vorbohrer, Ø 1.5mm, Länge 50mm, Stop 9mm, Stryker-Ansatz Twist drill, Ø 1.5mm, length 50mm, stop 9mm, Stryker attachment
KC-850-011	Vorbohrer, Ø 1.5mm, Länge 50mm, Stop 11mm, Stryker-Ansatz Twist drill, Ø 1.5mm, length 50mm, stop 11mm, Stryker attachment
KC-850-020	Vorbohrer, Ø 1.5mm, Länge 50mm, Stop 20mm, Stryker-Ansatz Twist drill, Ø 1.5mm, length 50mm, stop 20mm, Stryker attachment
KC-870-000	Vorbohrer, Ø 1.5mm, Länge 70mm, ohne Stop, Stryker-Ansatz Twist drill, Ø 1.5mm, length 70mm, without stop, Stryker attachment
KC-870-010	Vorbohrer, Ø 1.5mm, Länge 70mm, Stop 10mm, Stryker-Ansatz Twist drill, Ø 1.5mm, length 70mm, stop 10mm, Stryker attachment
KC-852-005	Vorbohrer, Ø 1.5mm, Länge 105mm, Stop 5mm, Stryker-Ansatz Twist drill, Ø 1.5mm, length 105mm, stop 5mm, Stryker attachment
KC-852-020	Vorbohrer, Ø 1.5mm, Länge 105mm, Stop 20mm, Stryker-Ansatz Twist drill, Ø 1.5mm, length 105mm, stop 20mm, Stryker attachment
KC-854-000	Vorbohrer, Ø 1.5mm, Länge 115mm, ohne Stop, Stryker-Ansatz Twist drill, Ø 1.5mm, length 115mm, without stop, Stryker attachment



2.0

Bestell-Nr. Ordering no.	Bezeichnung Description
KC-950-005	Vorbohrer, Ø 1.5mm, Länge 50mm, Stop 5mm, zylindrischer Ansatz Twist drill, Ø 1.5mm, length 50mm, stop 5mm, cylindrical attachment
KC-950-007	Vorbohrer, Ø 1.5mm, Länge 50mm, Stop 7mm, zylindrischer Ansatz Twist drill, Ø 1.5mm, length 50mm, stop 7mm, cylindrical attachment
KC-950-009	Vorbohrer, Ø 1.5mm, Länge 50mm, Stop 9mm, zylindrischer Ansatz Twist drill, Ø 1.5mm, length 50mm, stop 9mm, cylindrical attachment
KC-950-011	Vorbohrer, Ø 1.5mm, Länge 50mm, Stop 11mm, zylindrischer Ansatz Twist drill, Ø 1.5mm, length 50mm, stop 11mm, cylindrical attachment
KC-950-020	Vorbohrer, Ø 1.5mm, Länge 50mm, Stop 20mm, zylindrischer Ansatz Twist drill, Ø 1.5mm, length 50mm, stop 20mm, cylindrical attachment
KC-970-000	Vorbohrer, Ø 1.5mm, Länge 70mm, ohne Stop, zylindrischer Ansatz Twist drill, Ø 1.5mm, length 70mm, without stop, cylindrical attachment
KC-970-010	Vorbohrer, Ø 1.5mm, Länge 70mm, Stop 10mm, zylindrischer Ansatz Twist drill, Ø 1.5mm, length 70mm, stop 10mm, cylindrical attachment
KC-952-005	Vorbohrer, Ø 1.5mm, Länge 105mm, Stop 5mm, zylindrischer Ansatz Twist drill, Ø 1.5mm, length 105mm, stop 5mm, cylindrical attachment
KC-952-020	Vorbohrer, Ø 1.5mm, Länge 105mm, Stop 20mm, zylindrischer Ansatz Twist drill, Ø 1.5mm, length 105mm, stop 20mm, cylindrical attachment
KC-954-000	Vorbohrer, Ø 1.5mm, Länge 115mm, ohne Stop, zylindrischer Ansatz Twist drill, Ø 1.5mm, length 115mm, without stop, cylindrical attachment



KC-815-001



KC-815-003



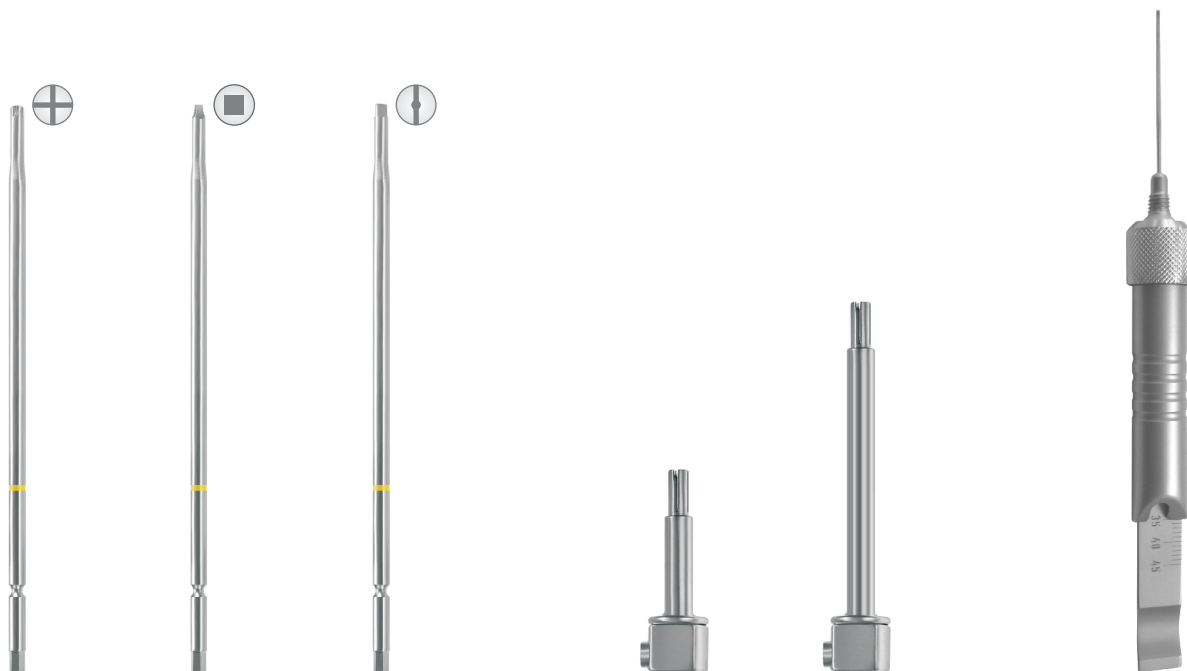
KC-815-004



KC-815-002

Bestell-Nr. Ordering no.	Bezeichnung Description
KC-815-001	Schraubendrehergriff, drehbar, Hexagonal-Aufnahme, 2.0 SYS Screwdriver handle, rotatable, hexagonal socket, 2.0 SYS
KC-815-003	Schraubendrehergriff, starr, Hexagonal-Aufnahme, 2.0 SYS Screwdriver handle, rigid, hexagonal socket, 2.0 SYS
KC-815-004	Schraubendrehergriff (Kunststoff) starr, Hexagonal-Aufnahme, 2.0 SYS Screwdriver handle (plastic), rigid, hexagonal socket, 2.0 SYS
KC-815-002	Schraubendrehergriff, drehbar, Metall, Hexagonal-Aufnahme, 2.0 SYS Screwdriver handle, rotatable, metal, hexagonal socket, 2.0 SYS

2.0



KC-802-021

KC-810-021

KC-817-021

KC-816-021

KC-816-022

KC-830-021

2.0

Bestell-Nr. Ordering no.	Bezeichnung Description
KC-802-021	Schraubendreherklinge, Mini Cross Drive, Hexagonal-Ansatz, 2.0 SYS <i>Screwdriver blade, Mini Cross Drive, hexagonal attachment, 2.0 SYS</i>
KC-810-021	Schraubendreherklinge, Mini Quadro Drive, Hexagonal-Ansatz, 2.0 SYS <i>Screwdriver blade, Mini Quadro Drive, hexagonal attachment, 2.0 SYS</i>
KC-817-021	Schraubendreherklinge, Mini Slot Drive, Hexagonal-Ansatz, 2.0 SYS <i>Screwdriver blade, Mini Slot Drive, hexagonal attachment, 2.0 SYS</i>
KC-816-021	Haltevorrichtung ohne Klinge, 2.0 SYS <i>Holding device without blade, 2.0 SYS</i>
KC-816-022	Haltevorrichtung ohne Klinge, lang, 2.0 SYS <i>Holding device without blade, long, 2.0 SYS</i>
KC-830-021	Tiefenmesser, 14.5cm <i>Depth gauge, 14.5cm</i>



KC-822-015



KC-822-016



KC-822-018

2.0

Bestell-Nr. Ordering no.	Bezeichnung Description
KC-822-015	Plattenhaltepinzette, gerade, 18cm, 2.0 SYS Plate holding forceps, straight, 18cm, 2.0 SYS
KC-822-016	Plattenhaltepinzette, abgewinkelt, 18cm, 2.0 SYS Plate holding forceps, angled, 18cm, 2.0 SYS
KC-822-018	Plattenhaltepinzette, abgewinkelt, 18cm, 2.0 SYS Plate holding forceps, angled, 18cm, 2.0 SYS



KC-820-012



KC-821-013



KC-822-013

2.0

Bestell-Nr. Ordering no.	Bezeichnung Description
KC-820-012	Platten-Modellierzange, glatt, 12.5cm, 2.0 SYS <i>Plate modeling plier, smooth, 12.5cm, 2.0 SYS</i>
KC-821-013	Plattenbiegezange, 12.5cm, 2.0 SYS <i>Plate bending plier, 12.5cm, 2.0 SYS</i>
KC-822-013	Plattenbiegezange, 2 Stifte, 12.5cm, 2.0 SYS <i>Plate bending plier, 2 pins, 12.5cm, 2.0 SYS</i>



**KC-844-018 /
KC-844-019**

2.0

Bestell-Nr. Ordering no.	Bezeichnung Description
KC-844-018	Plattenschneidezange, TC, 17cm, 2.0 SYS Plate cutter, TC, 17cm, 2.0 SYS
KC-844-019	Plattenschneidezange, TC, 22cm, 2.0 SYS Plate cutter, TC, 22cm, 2.0 SYS



ZA-002-663



**ZA-004-362 /
ZA-004-363**

2.0

Bestell-Nr. Ordering no.	Bezeichnung Description
ZA-002-663	Knochenhaltezeange, 13.5cm, 2.0 SYS Bone holding forceps, 13.5cm, 2.0 SYS
ZA-004-362	Frakturklemme, 10.5cm, 2.0 SYS Fracture reduction forceps, 10.5cm, 2.0 SYS
ZA-004-363	Frakturklemme, 13.5cm, 2.0 SYS Fracture reduction forceps, 13.5cm, 2.0 SYS



**KC-842-001 /
KC-842-004**



KC-842-002



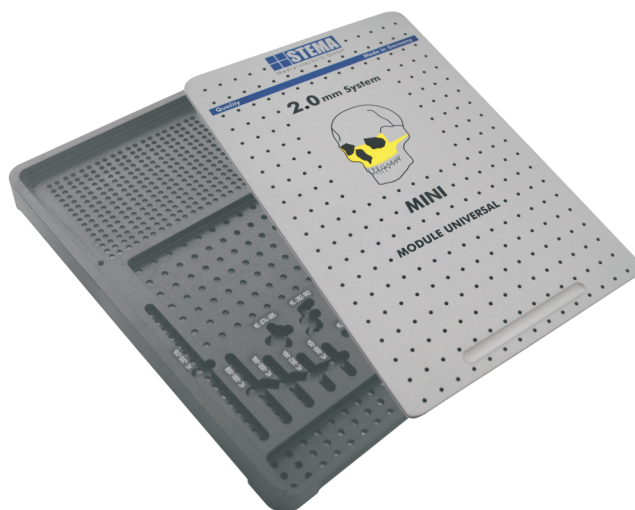
**KC-842-003 /
KC-842-005**

2.0

Bestell-Nr. Ordering no.	Bezeichnung Description
KC-842-000	Transbuccale Bohr-und Schraubhilfe, komplett: Griff , Trokar, 2 Bohrhülsen und Wangenhalter <i>Transbuccal trocar and drill guide, complete: handle, trocar, 2 drill guides and cheek retractor</i>
KC-842-001	Handgriff allein (passend für KC-842-000) <i>Handle only (fit with KC-842-000)</i>
KC-842-002	Trokar allein (passend für KC-842-000) <i>Trocar only (fit with KC-842-000)</i>
KC-842-003	Bohrhülse allein, Ø innen 2.6mm (passend für KC-842-000) <i>Drill guide only, Ø inner 2.6mm (fit with KC-842-000)</i>
KC-842-004	Wangenhalter allein (passend für KC-842-000) <i>Cheek retractor only (fit with KC-842-000)</i>
KC-842-005	Bohrhülse allein, Ø innen 3.1 mm (passend für KC-842-000) <i>Drill guide only, Ø inner 3.1 mm (fit with KC-842-000)</i>



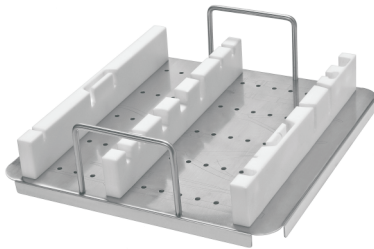
KC-800-002



KC-800-003

2.0

Bestell-Nr. Ordering no.	Bezeichnung Description
KC-800-002	Implantat-Behälter allein, 2.0 SYS <i>Implant tray only, 2.0 SYS</i>
KC-800-003	Implantat Container STEMA, 2.0 SYS - Lagerungsmöglichkeit für folgende Implantate: <i>Implant container STEMA, 2.0 SYS - Storage option for the following implants:</i> - KC-000-004: Mini Platte, gerade, 4-Loch / <i>Mini plate, straight, 4 holes</i> - KC-002-004: Mini Platte, gerade, 4-Loch, 9mm Steg / <i>Mini plate, straight, 4 holes, 9mm stem</i> - KC-000-006: Mini Platte, gerade, 6-Loch / <i>Mini plate, straight, 6 holes</i> - KC-000-008: Mini Platte, gerade, 8-Loch / <i>Mini plate, straight, 8 holes</i> - KC-000-016: Mini Platte, gerade, 16-Loch / <i>Mini plate, straight, 16 holes</i> - KC-034-001: Mini L-Platte, links, 4-Loch, 12mm Steg / <i>Mini L-plate, left, 4 holes, 12mm stem</i> - KC-034-002: Mini L-Platte, rechts, 4-Loch, 12mm Steg / <i>Mini L-plate, right, 4 holes, 12mm stem</i> - KC-036-001: Mini L-Platte, links, 4-Loch, 15mm Steg / <i>Mini L-plate, left, 4 holes, 15mm stem</i> - KC-036-002: Mini L-Platte, rechts, 4-Loch, 15mm Steg / <i>Mini L-plate, right, 4 holes, 15mm stem</i> - KC-282-001: Mini Z-Platte, links, 4-Loch / <i>Mini Z-plate, left, 4 holes</i> - KC-282-002: Mini Z-Platte, rechts, 4-Loch / <i>Mini Z-plate, right, 4 holes</i> - KC-260-001: Mini Y-Platte, 5-Loch / <i>Mini Y-plate, 5 holes</i> - KC-270-001: Mini Doppel-Y-Platte, 6-Loch / <i>Mini double Y-plate, 6 holes</i> - KC-074-005: Mini X-Platte, 4-Loch / <i>Mini X-plate, 4 hole</i>



KC-802-001



FA-310-150
bis / to
FA-310-150-Y



FA-510-130
bis / to
FA-510-130-Y

Bestell-Nr. Ordering no.	Bezeichnung Description
KC-802-001	Instrumenten Sterilisationstray, 2.0 SYS <i>Instruments sterilization tray, 2.0 SYS</i>
FA-310-150	Standard Container, Deckel (silber) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (silver) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-B	Standard Container, Deckel (blau) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (blue) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-R	Standard Container, Deckel (rot) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (red) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-G	Standard Container, Deckel (grün) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (green) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-Y	Standard Container, Deckel (gelb) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (yellow) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-BL	Standard Container, Deckel (schwarz) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (black) perforated / bottom non perforated, 285x280x150mm</i>
FA-510-130	Dental Container, Deckel (silber) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (silver) perforated / bottom non perforated, 310x190x130mm</i>
FA-510-130-B	Dental Container, Deckel (blau) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (blue) perforated / bottom non perforated, 310x190x130mm</i>
FA-510-130-R	Dental Container, Deckel (rot) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (red) perforated / bottom non perforated, 310x190x130mm</i>
FA-510-130-G	Dental Container, Deckel (grün) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (green) perforated / bottom non perforated, 310x190x130mm</i>
FA-510-130-Y	Dental Container, Deckel (gelb) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (yellow) perforated / bottom non perforated, 310x190x130mm</i>
FA-510-130-BL	Dental Container, Deckel (schwarz) gelocht / Boden ungelocht, 310x190x130mm <i>Dental container, lid (black) perforated / bottom non perforated, 310x190x130mm</i>

2.0



Weitere Größen und Modelle auf Anfrage!
Further sizes and types on request!





2.3



Ti Titan / Titanium



1.5mm: **KD-000-004** **1**



1.5mm: **KD-002-004** **1**



1.5mm: **KD-004-004** **1**

2.3



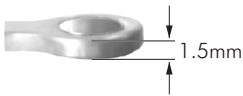
1.5mm: **KD-000-006** **1**



1.5mm: **KD-002-006** **1**



1.5mm: **KD-004-006** **1**



Ti Titan / Titanium



1.5mm: **KD-000-008** **1**



1.5mm: **KD-002-008** **1**

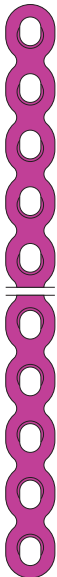


1.5mm: **KD-004-008** **1**



14 Loch /
14 holes

1.5mm: **KD-000-014** **1**



16 Loch /
16 holes

1.5mm: **KD-000-016** **1**



27 Loch /
27 holes

1.5mm: **KD-000-027** **1**

2.3



Ti Titan / Titanium



1.5mm: **KD-010-004** **1**



1.5mm: **KD-012-004** **1**



1.5mm: **KD-021-004** **1**



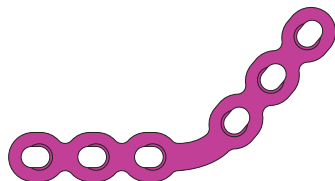
1.5mm: **KD-021-005** **1**



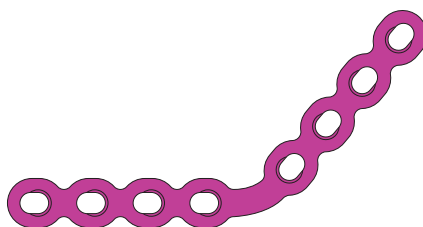
1.5mm: **KD-031-004** **1**



1.5mm: **KD-033-004** **1**



1.5mm: **KD-031-006** **1**

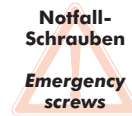


1.5mm: **KD-031-008** **1**

Ti Titan / Titanium

Standard Fraktur-Schrauben – **selbsthaltend** und **selbstschneidend**
Standard fracture screws – **self-retaining** and **self-cutting**

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KD-500-004	2.3 x 4.0mm	10
	KD-500-005	2.3 x 5.0mm	10
	KD-500-006	2.3 x 6.0mm	10
	KD-500-007	2.3 x 7.0mm	10
	KD-500-009	2.3 x 9.0mm	10
	KD-500-011	2.3 x 11.0mm	10
	KD-500-013	2.3 x 13.0mm	10
	KD-500-015	2.3 x 15.0mm	10
	KD-500-017	2.3 x 17.0mm	10
	KD-500-019	2.3 x 19.0mm	10
 Nottfall- Schrauben Emergency screws	KD-502-009	2.5 x 9.0mm	10
	KD-502-013	2.5 x 13.0mm	10
	KD-502-015	2.5 x 15.0mm	10

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
	KD-510-004	2.3 x 4.0mm	10
	KD-510-005	2.3 x 5.0mm	10
	KD-510-006	2.3 x 6.0mm	10
	KD-510-007	2.3 x 7.0mm	10
	KD-510-009	2.3 x 9.0mm	10
	KD-510-011	2.3 x 11.0mm	10
	KD-510-013	2.3 x 13.0mm	10
	KD-510-015	2.3 x 15.0mm	10
	KD-510-017	2.3 x 17.0mm	10
	KD-510-019	2.3 x 19.0mm	10
 Nottfall- Schrauben Emergency screws	KD-512-009	2.5 x 9.0mm	10
	KD-512-013	2.5 x 13.0mm	10
	KD-512-015	2.5 x 15.0mm	10

2.3

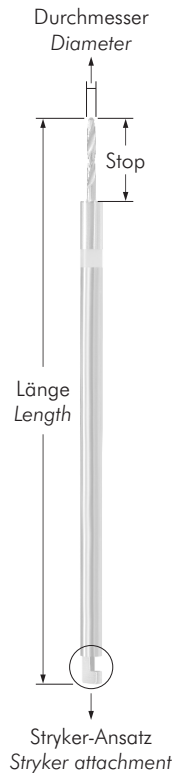
Alle STEMA Implantatschrauben sind **selbsthaltend** sowie **selbstschneidend**. Zusätzlich bieten wir im 1.6mm sowie 2.0mm System auch **selbstbohrende** Schrauben an.



All STEMA implant screws are **self-retaining** as well as **self-cutting**. Additionally we also offer **Self-drilling** screws in the 1.6mm and 2.0mm systems.

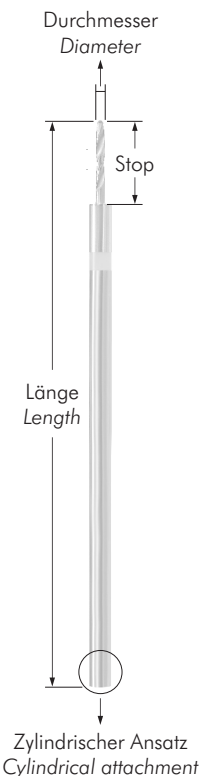


Weitere Größen und Modelle auf Anfrage!
Further sizes and types on request!



2.3

Bestell-Nr. Ordering no.	Bezeichnung Description
KD-870-000	Vorbohrer, Ø 1.8mm, Länge 70mm, ohne Stop, Stryker-Ansatz Twist drill, Ø 1.8mm, length 70mm, without stop, Stryker attachment
KD-852-000	Vorbohrer, Ø 1.8mm, Länge 105mm, ohne Stop, Stryker-Ansatz Twist drill, Ø 1.8mm, length 105mm, without stop, Stryker attachment
KD-852-007	Vorbohrer, Ø 1.8mm, Länge 105mm, Stop 7mm, Stryker-Ansatz Twist drill, Ø 1.8mm, length 105mm, stop 7mm, Stryker attachment
KD-854-000	Vorbohrer, Ø 1.8mm, Länge 115mm, ohne Stop, Stryker-Ansatz Twist drill, Ø 1.8mm, length 115mm, without stop, Stryker attachment
KD-854-007	Vorbohrer, Ø 1.8mm, Länge 115mm, Stop 7mm, Stryker-Ansatz Twist drill, Ø 1.8mm, length 115mm, stop 7mm, Stryker attachment



2.3

Bestell-Nr. Ordering no.	Bezeichnung Description
KD-970-000	Vorbohrer, Ø 1.8mm, Länge 70mm, ohne Stop, zylindrischer Ansatz Twist drill, Ø 1.8mm, length 70mm, without stop, cylindrical attachment
KD-952-000	Vorbohrer, Ø 1.8mm, Länge 105mm, ohne Stop, zylindrischer Ansatz Twist drill, Ø 1.8mm, length 105mm, without stop, cylindrical attachment
KD-952-007	Vorbohrer, Ø 1.8mm, Länge 105mm, Stop 7mm, zylindrischer Ansatz Twist drill, Ø 1.8mm, length 105mm, stop 7mm, cylindrical attachment
KD-954-000	Vorbohrer, Ø 1.8mm, Länge 115mm, ohne Stop, zylindrischer Ansatz Twist drill, Ø 1.8mm, length 115mm, without stop, cylindrical attachment
KD-954-007	Vorbohrer, Ø 1.8mm, Länge 115mm, Stop 7mm, zylindrischer Ansatz Twist drill, Ø 1.8mm, length 115mm, stop 7mm, cylindrical attachment



KD-815-001



KD-815-003



KD-815-004



KD-815-002

2.3

Bestell-Nr. Ordering no.	Bezeichnung Description
KD-815-001	Schraubendrehergriff, drehbar, Hexagonal-Aufnahme, 2.3 SYS <i>Screwdriver handle, rotatable, hexagonal socket, 2.3 SYS</i>
KD-815-003	Schraubendrehergriff, starr, Hexagonal-Aufnahme, 2.3 SYS <i>Screwdriver handle, rigid, hexagonal socket, 2.3 SYS</i>
KD-815-004	Schraubendrehergriff (Kunststoff) starr, Hexagonal-Aufnahme, 2.3 SYS <i>Screwdriver handle (plastic), rigid, hexagonal socket, 2.3 SYS</i>
KC-815-002	Schraubendrehergriff, drehbar, Metall, Hexagonal-Aufnahme, 2.3 SYS <i>Screwdriver handle, rotatable, metal, hexagonal socket, 2.3 SYS</i>



KD-802-021 KD-810-024 KD-830-021

2.3

Bestell-Nr. Ordering no.	Bezeichnung Description
KD-802-021	Schraubendreherklinge, Fraktur Cross Drive, Hexagonal-Ansatz, 2.3 SYS <i>Screwdriver blade, Fracture Cross Drive, hexagonal attachment, 2.3 SYS</i>
KD-810-024	Schraubendreherklinge, Fraktur Hex Drive, Hexagonal-Ansatz, 2.3 SYS <i>Screwdriver blade, Fracture Hex Drive, hexagonal attachment, 2.3 SYS</i>
KD-830-021	Tiefenmesser, 14.5cm <i>Depth gauge, 14.5cm</i>



KD-822-015

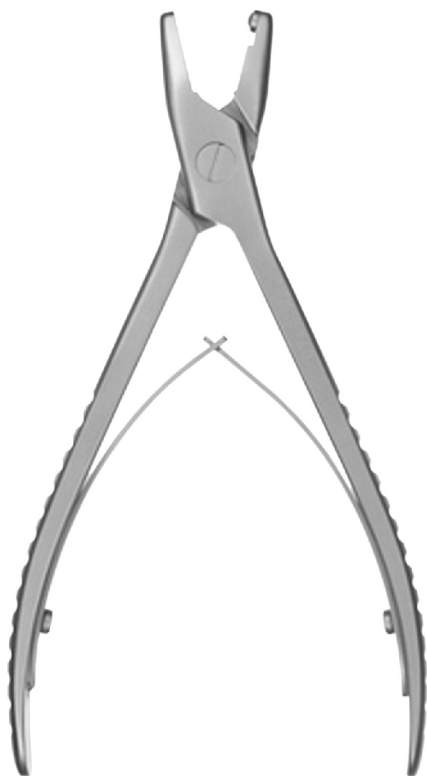


KD-822-016



KD-822-018

Bestell-Nr. Ordering no.	Bezeichnung Description
KD-822-015	Plattenhaltepinzette, gerade, 18cm, 2.3 SYS Plate holding forceps, straight, 18cm, 2.3 SYS
KD-822-016	Plattenhaltepinzette, abgewinkelt, 18cm, 2.3 SYS Plate holding forceps, angled, 18cm, 2.3 SYS
KD-822-018	Plattenhaltepinzette, abgewinkelt, 18cm, 2.3 SYS Plate holding forceps, angled, 18cm, 2.3 SYS



KD-816-012



KD-844-019

2.3

Bestell-Nr. Ordering no.	Bezeichnung Description
KD-816-012	Plattenbiegezange für Frakturplatten, 17cm, 2.3 SYS Plate bending plier for fracture plates, 17cm, 2.3 SYS
KD-844-019	Plattenschneidezange, TC, 22cm, 2.3 SYS Plate cutter, TC, 22cm, 2.3 SYS



ZA-002-663



**ZA-004-362 /
ZA-004-363**

2.3

Bestell-Nr. Ordering no.	Bezeichnung Description
ZA-002-663	Knochenhaltezeange, 13.5cm, 2.3 SYS Bone holding forceps, 13.5cm, 2.3 SYS
ZA-004-362	Frakturklemme, 10.5cm, 2.3 SYS Fracture reduction forceps, 10.5cm, 2.3 SYS
ZA-004-363	Frakturklemme, 13.5cm, 2.3 SYS Fracture reduction forceps, 13.5cm, 2.3 SYS



**KD-842-001 /
KD-842-004**



KD-842-002



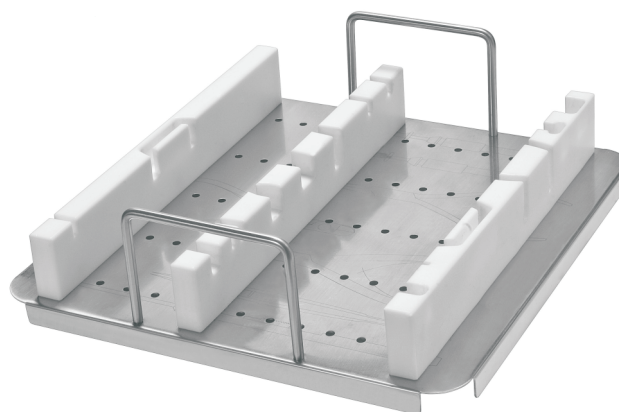
**KD-842-003 /
KD-842-005**

2.3

Bestell-Nr. Ordering no.	Bezeichnung Description
KD-842-000	Transbuccale Bohr-und Schraubhilfe, komplett: Griff , Trokar, 2 Bohrhülsen und Wangenhalter <i>Transbuccal trocar and drill guide, complete: handle, trocar, 2 drill guides and cheek retractor</i>
KD-842-001	Handgriff allein (passend für KD-842-000) <i>Handle only (fit with KD-842-000)</i>
KD-842-002	Trokar allein (passend für KD-842-000) <i>Trocar only (fit with KD-842-000)</i>
KD-842-003	Bohrhülse allein, Ø innen 2.6mm (passend für KD-842-000) <i>Drill guide only, Ø inner 2.6mm (fit with KD-842-000)</i>
KD-842-004	Wangenhalter allein (passend für KD-842-000) <i>Cheek retractor only (fit with KD-842-000)</i>
KD-842-005	Bohrhülse allein, Ø innen 3.1 mm (passend für KD-842-000) <i>Drill guide only, Ø inner 3.1 mm (fit with KD-842-000)</i>



KD-800-000



KD-802-001

Bestell-Nr. Ordering no.	Bezeichnung Description
KD-800-000	Implantat-Behälter allein, 2.3 SYS (Abbildung ähnlich) <i>Implant tray only, 2.3 SYS (illustration similar)</i>
KD-802-001	Instrumenten Sterilisationstray, 2.3 SYS (Abbildung ähnlich) <i>Instruments sterilization tray, 2.3 SYS (illustration similar)</i>



FA-310-150
bis / to
FA-310-150-Y



FA-510-130
bis / to
FA-510-130-Y

Bestell-Nr. Ordering no.	Bezeichnung Description
FA-310-150	Standard Container, Deckel (silber) gelocht / Boden ungelocht, 285x280x150mm Standard container, lid (silver) perforated / bottom non perforated, 285x280x150mm
FA-310-150-B	Standard Container, Deckel (blau) gelocht / Boden ungelocht, 285x280x150mm Standard container, lid (blue) perforated / bottom non perforated, 285x280x150mm
FA-310-150-R	Standard Container, Deckel (rot) gelocht / Boden ungelocht, 285x280x150mm Standard container, lid (red) perforated / bottom non perforated, 285x280x150mm
FA-310-150-G	Standard Container, Deckel (grün) gelocht / Boden ungelocht, 285x280x150mm Standard container, lid (green) perforated / bottom non perforated, 285x280x150mm
FA-310-150-Y	Standard Container, Deckel (gelb) gelocht / Boden ungelocht, 285x280x150mm Standard container, lid (yellow) perforated / bottom non perforated, 285x280x150mm
FA-310-150-BL	Standard Container, Deckel (schwarz) gelocht / Boden ungelocht, 285x280x150mm Standard container, lid (black) perforated / bottom non perforated, 285x280x150mm
FA-510-130	Dental Container, Deckel (silber) gelocht / Boden ungelocht, 310x190x130mm Dental container, lid (silver) perforated / bottom non perforated, 310x190x130mm
FA-510-130-B	Dental Container, Deckel (blau) gelocht / Boden ungelocht, 310x190x130mm Dental container, lid (blue) perforated / bottom non perforated, 310x190x130mm
FA-510-130-R	Dental Container, Deckel (rot) gelocht / Boden ungelocht, 310x190x130mm Dental container, lid (red) perforated / bottom non perforated, 310x190x130mm
FA-510-130-G	Dental Container, Deckel (grün) gelocht / Boden ungelocht, 310x190x130mm Dental container, lid (green) perforated / bottom non perforated, 310x190x130mm
FA-510-130-Y	Dental Container, Deckel (gelb) gelocht / Boden ungelocht, 310x190x130mm Dental container, lid (yellow) perforated / bottom non perforated, 310x190x130mm
FA-510-130-BL	Dental Container, Deckel (schwarz) gelocht / Boden ungelocht, 310x190x130mm Dental container, lid (black) perforated / bottom non perforated, 310x190x130mm



2.7



Ti Titan / Titanium

2.7



2.2mm: **KE-000-008** **1**



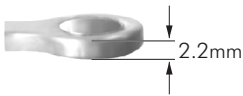
2.2mm: **KE-000-011** **1**



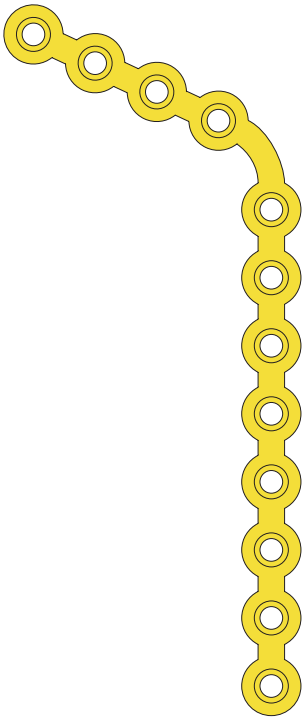
2.2mm: **KE-000-014** **1**



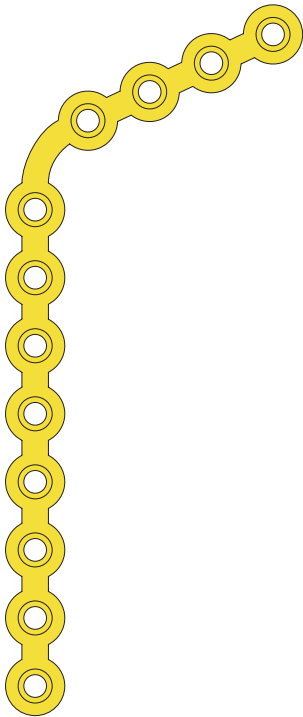
2.2mm: **KE-000-017** **1**



Ti Titan / Titanium



2.2mm: **KE-011-008** 1

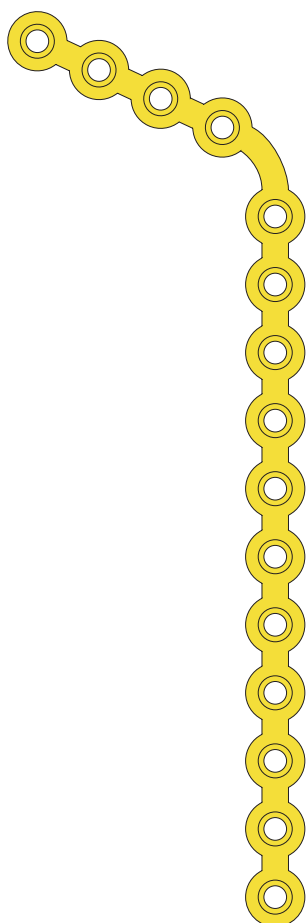


2.2mm: **KE-013-008** 1

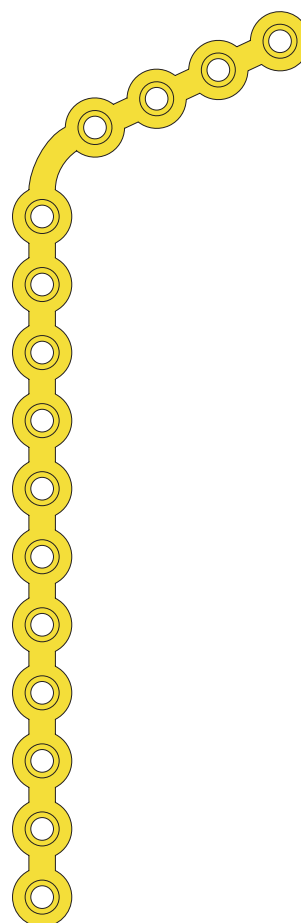
2.7



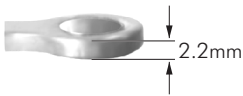
Ti Titan / Titanium



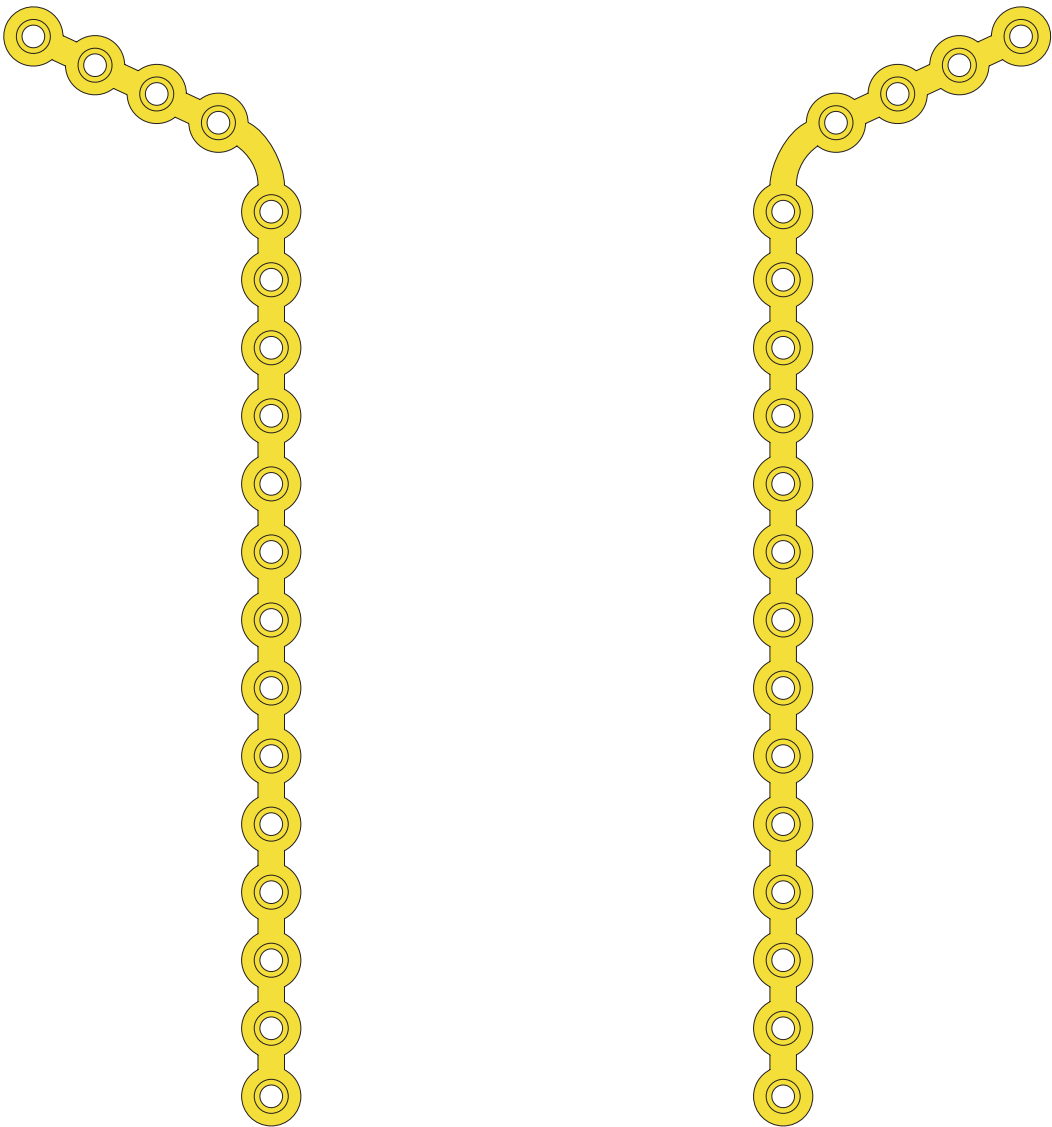
2.2mm: **KE-011-011** **1**



2.2mm: **KE-013-011** **1**



Ti Titan / Titanium



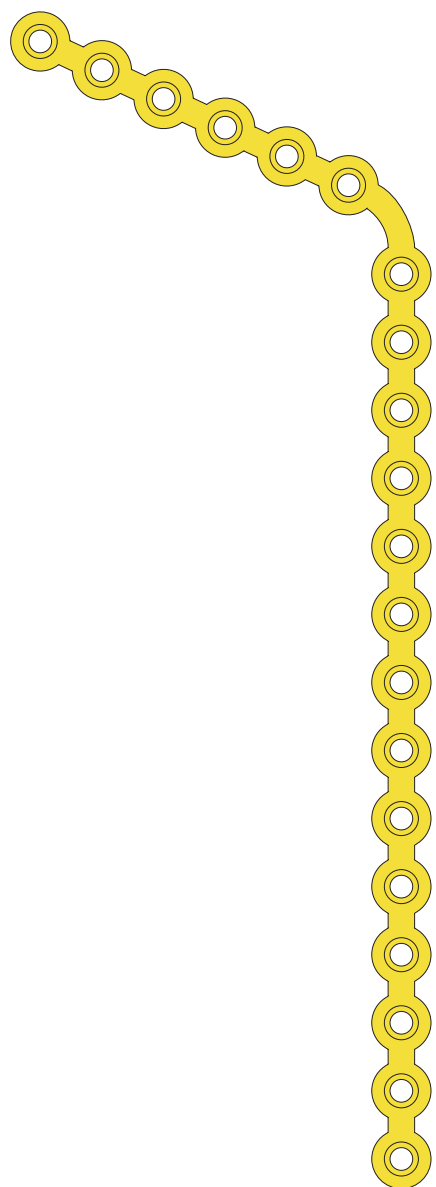
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2.2mm: **KE-013-014** 1

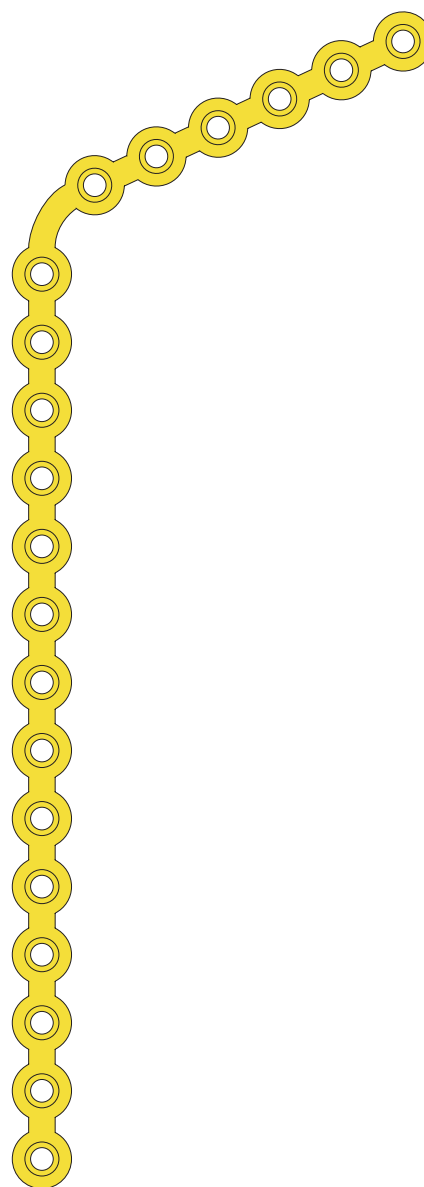
2.7



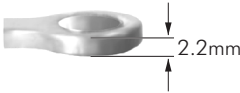
Ti Titan / Titanium



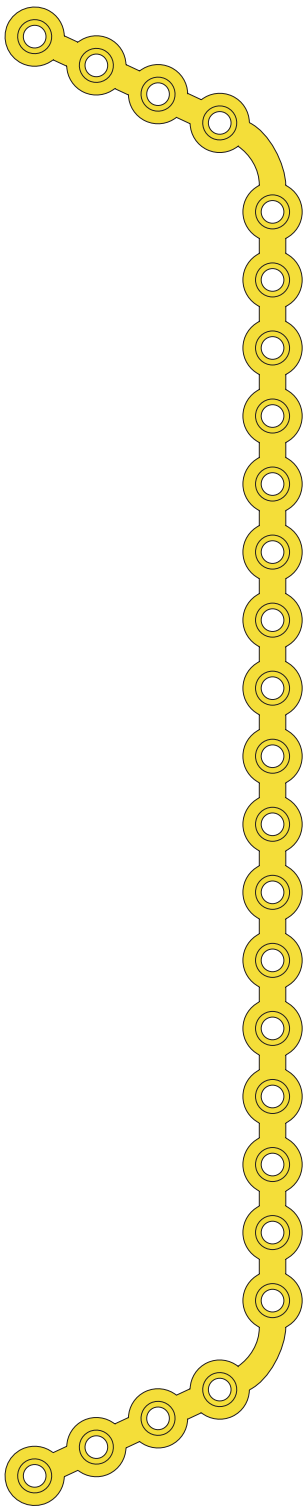
2.2mm: **KE-017-014** **1**



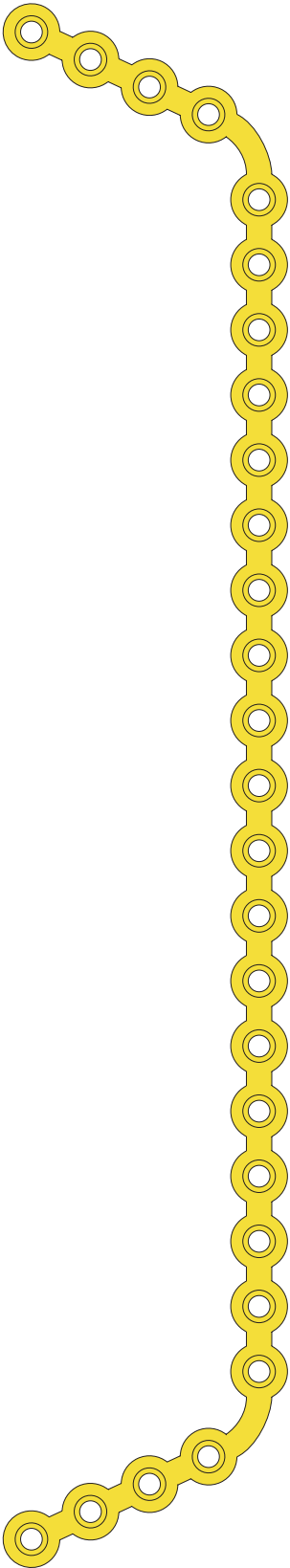
2.2mm: **KE-019-014** **1**



Ti Titan / Titanium



2.2mm: **KE-031-017** 1

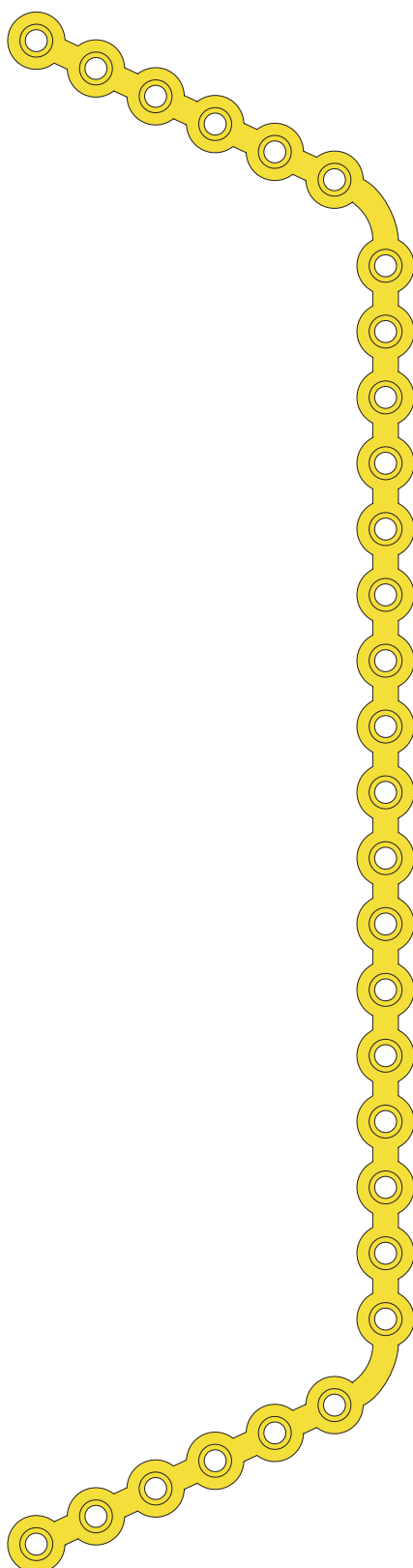


2.2mm: **KE-031-019** 1

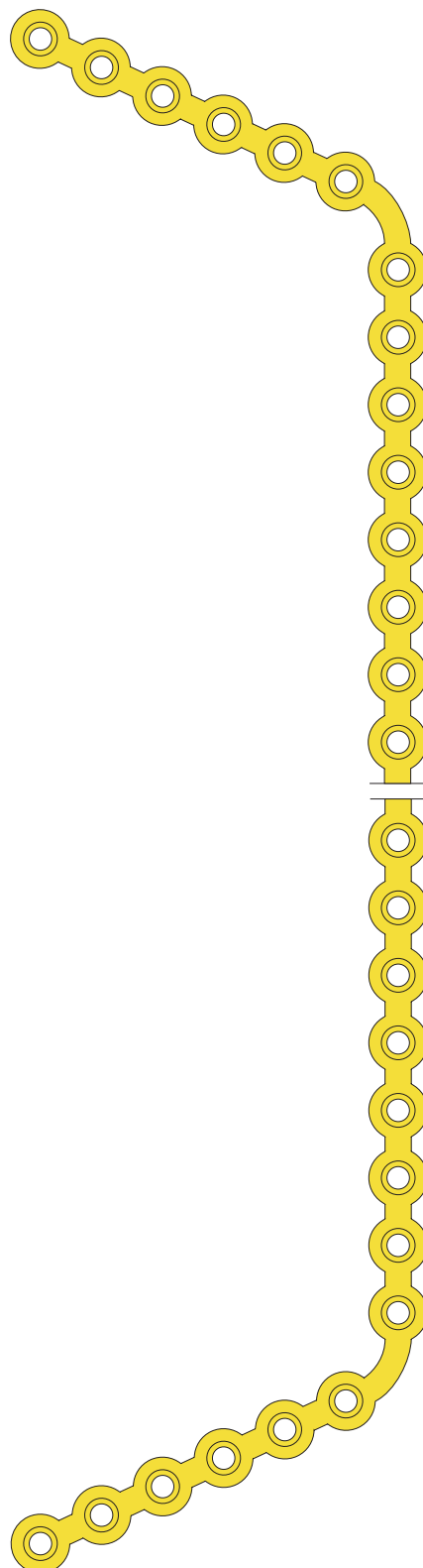
2.7



Ti Titan / Titanium



2.2mm: **KE-037-017** **1**

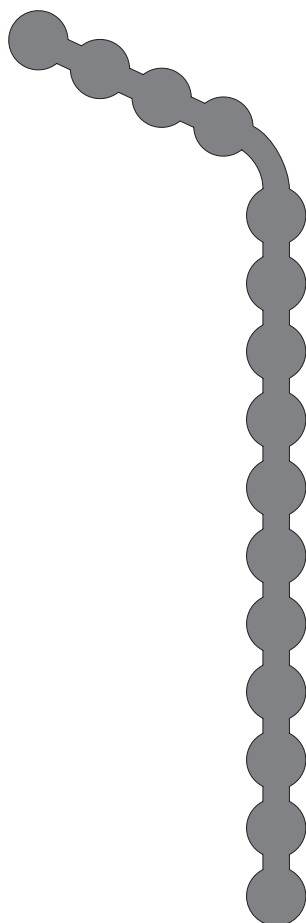


19 Loch /
19 hole

2.2mm: **KE-037-019** **1**

Die Biegeschablonen werden individuell angefertigt. Bitte fragen Sie deshalb die entsprechenden Modelle separat an.

The templates will be manufactured individually. Therefore please kindly ask for the corresponding models separately.



2.7

Ti Titan / Titanium

Die Gelenkkopfaufsätze werden als provisorische Überbrückung bei Unterkieferdefekten eingesetzt. Sie sollten daher nur bis zur eigentlichen Rekonstruktion verwendet werden und nicht dauerhaft im Einsatz verbleiben.

The condylar implants will be used as a temporary bridgeover of mandibular defects. They should be used only until the proper reconstruction and they are not concerned for a long term indication.



2.2mm: **KE-100-030** **1**



2.2mm: **KE-100-034** **2**

Ti Titan / Titanium

Standard Rekonstruktions-Schrauben – **selbsthaltend** und **selbstschneidend**
Standard reconstruction screws – **self-retaining** and **self-cutting**

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
 	KE-500-006	2.7 x 6.0mm	10
	KE-500-007	2.7 x 7.0mm	10
	KE-500-009	2.7 x 9.0mm	10
	KE-500-011	2.7 x 11.0mm	10
	KE-500-013	2.7 x 13.0mm	10
	KE-500-015	2.7 x 15.0mm	10
	KE-500-017	2.7 x 17.0mm	10
	KE-500-019	2.7 x 19.0mm	10
 Notfall-Schrauben Emergency screws	KE-502-011	3.0 x 11.0mm	10
	KE-502-013	3.0 x 13.0mm	10
	KE-502-015	3.0 x 15.0mm	10

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
 	KE-506-006	2.7 x 6.0mm	10
	KE-506-007	2.7 x 7.0mm	10
	KE-506-009	2.7 x 9.0mm	10
	KE-506-011	2.7 x 11.0mm	10
	KE-506-013	2.7 x 13.0mm	10
	KE-506-015	2.7 x 15.0mm	10
	KE-506-017	2.7 x 17.0mm	10
	KE-506-019	2.7 x 19.0mm	10
 Notfall-Schrauben Emergency screws	KE-508-011	3.0 x 11.0mm	10
	KE-508-013	3.0 x 13.0mm	10
	KE-508-015	3.0 x 15.0mm	10

	Bestell-Nr. Ordering no.	Bezeichnung Description	VE Unit
 	KE-510-006	2.7 x 6.0mm	10
	KE-510-007	2.7 x 7.0mm	10
	KE-510-009	2.7 x 9.0mm	10
	KE-510-011	2.7 x 11.0mm	10
	KE-510-013	2.7 x 13.0mm	10
	KE-510-015	2.7 x 15.0mm	10
	KE-510-017	2.7 x 17.0mm	10
	KE-510-019	2.7 x 19.0mm	10
 Notfall-Schrauben Emergency screws	KE-512-011	3.0 x 11.0mm	10
	KE-512-013	3.0 x 13.0mm	10
	KE-512-015	3.0 x 15.0mm	10

2.7

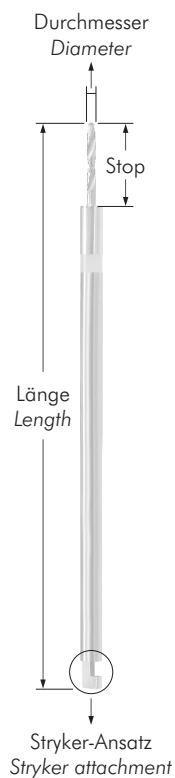
Alle STEMA Implantatschrauben sind **selbsthaltend** sowie **selbstschneidend**. Zusätzlich bieten wir im 1.6mm sowie 2.0mm System auch **selbstbohrende** Schrauben an.



All STEMA implant screws are **self-retaining** as well as **self-cutting**. Additionally we also offer **Self-drilling** screws in the 1.6mm and 2.0mm systems.

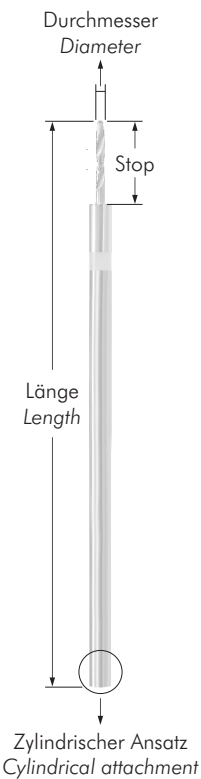


Weitere Größen und Modelle auf Anfrage!
Further sizes and types on request!



2.7

Bestell-Nr. Ordering no.	Bezeichnung Description
KE-870-000	Vorbohrer, Ø 2.0mm, Länge 70mm, ohne Stop, Stryker-Ansatz Twist drill, Ø 2.0mm, length 70mm, without stop, Stryker attachment
KE-852-000	Vorbohrer, Ø 2.0mm, Länge 105mm, ohne Stop, Stryker-Ansatz Twist drill, Ø 2.0mm, length 105mm, without stop, Stryker attachment
KE-854-000	Vorbohrer, Ø 2.0mm, Länge 115mm, ohne Stop, Stryker-Ansatz Twist drill, Ø 2.0mm, length 115mm, without stop, Stryker attachment



2.7

Bestell-Nr. Ordering no.	Bezeichnung Description
KE-970-000	Vorbohrer, Ø 2.0mm, Länge 70mm, ohne Stop, zylindrischer Ansatz Twist drill, Ø 2.0mm, length 70mm, without stop, cylindrical attachment
KE-952-000	Vorbohrer, Ø 2.0mm, Länge 105mm, ohne Stop, zylindrischer Ansatz Twist drill, Ø 2.0mm, length 105mm, without stop, cylindrical attachment
KE-954-000	Vorbohrer, Ø 2.0mm, Länge 115mm, ohne Stop, zylindrischer Ansatz Twist drill, Ø 2.0mm, length 115mm, without stop, cylindrical attachment



KE-815-001



KE-815-003



KE-815-004



KE-815-002

2.7

Bestell-Nr. Ordering no.	Bezeichnung Description
KE-815-001	Schraubendrehergriff, drehbar, Hexagonal-Aufnahme, 2.7 SYS Screwdriver handle, rotatable, hexagonal socket, 2.7 SYS
KE-815-003	Schraubendrehergriff, starr, Hexagonal-Aufnahme, 2.7 SYS Screwdriver handle, rigid, hexagonal socket, 2.7 SYS
KE-815-004	Schraubendrehergriff (Kunststoff) starr, Hexagonal-Aufnahme, 2.7 SYS Screwdriver handle (plastic), rigid, hexagonal socket, 2.7 SYS
KE-815-002	Schraubendrehergriff, drehbar, Metall, Hexagonal-Aufnahme, 2.7 SYS Screwdriver handle, rotatable, metal, hexagonal socket, 2.7 SYS



KE-802-021 KE-810-021 KE-810-024 KE-815-012

2.7

Bestell-Nr. Ordering no.	Bezeichnung Description
KE-802-021	Schraubendreherklinge, Rekonstruktion Cross Drive, Hexagonal-Ansatz, 2.7 SYS <i>Screwdriver blade, Reconstruction Cross Drive, hexagonal attachment, 2.7 SYS</i>
KE-810-021	Schraubendreherklinge, Rekonstruktion Quadro Drive, Hexagonal-Ansatz, 2.7 SYS <i>Screwdriver blade, Reconstruction Quadro Drive, hexagonal attachment, 2.7 SYS</i>
KE-810-024	Schraubendreherklinge, Rekonstruktion Hex Drive, Hexagonal-Ansatz, 2.7 SYS <i>Screwdriver blade, Reconstruction Hex Drive, hexagonal attachment, 2.7 SYS</i>
KE-815-012	Gewindeschneider für 2.7mm Schrauben <i>Tap for 2.7mm screws</i>

2.7



KE-822-015



KE-822-016



KE-822-018

Bestell-Nr. Ordering no.	Bezeichnung Description
KE-822-015	Plattenhaltepinzette, gerade, 18cm, 2.7 SYS Plate holding forceps, straight, 18cm, 2.7 SYS
KE-822-016	Plattenhaltepinzette, abgewinkelt, 18cm, 2.7 SYS Plate holding forceps, angled, 18cm, 2.7 SYS
KE-822-018	Plattenhaltezange, 16cm, 2.7 SYS Plate holding forceps, 16cm, 2.7 SYS



KE-820-016



KE-824-015

2.7

Bestell-Nr. Ordering no.	Bezeichnung Description
KE-820-016	Plattenbiegezange mit Titanrollen, 16.5cm, 2.7 SYS Plate bending plier with titanium rolls, 16.5cm, 2.7 SYS
KE-824-015	Schränkwerkzeug, 15cm, 2.7 SYS Plate bending tool, 15cm, 2.7 SYS

2.7



KE-844-019



KE-845-019

Bestell-Nr. Ordering no.	Bezeichnung Description
KE-844-019	Plattenschneidezange, TC, 22cm, 2.7 SYS Plate cutter, TC, 22cm, 2.7 SYS
KE-845-019	Plattenschneidezange, 47cm, 2.7 SYS Plate cutter, 47cm, 2.7 SYS



ZA-002-663



**ZA-004-362 /
ZA-004-363**

2.7

Bestell-Nr. Ordering no.	Bezeichnung Description
ZA-002-663	Knochenhaltezange, 13.5cm, 2.7 SYS Bone holding forceps, 13.5cm, 2.7 SYS
ZA-004-362	Frakturklemme, 10.5cm, 2.7 SYS Fracture reduction forceps, 10.5cm, 2.7 SYS
ZA-004-363	Frakturklemme, 13.5cm, 2.7 SYS Fracture reduction forceps, 13.5cm, 2.7 SYS



KE-847-000



KE-847-001



KE-847-002

Bestell-Nr. Ordering no.	Bezeichnung Description
KE-847-000	Bohrbüchse doppelendig inklusive zentrischem und exzentrischem Bohrbüchseneinsatz <i>Drill guide double ended inclusive centric and excentric insert</i>
KE-847-001	Zentrischer Bohrbüchseneinsatz <i>Centric insert for drill guide</i>
KE-847-002	Exzentrischer Bohrbüchseneinsatz <i>Excentric insert for drill guide</i>
KE-847-005	Bohrbüchsenriff allein (ohne Abbildung) <i>Handle for drill guide (without illustration)</i>



**KE-842-001 /
KE-842-004**



KE-842-002



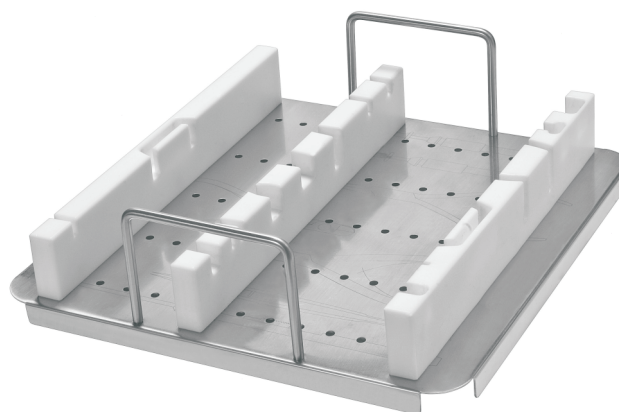
**KE-842-003 /
KE-842-005**

2.7

Bestell-Nr. Ordering no.	Bezeichnung Description
KE-842-000	Transbuccale Bohr-und Schraubhilfe, komplett: Griff , Trokar, 2 Bohrhülsen und Wangenhalter <i>Transbuccal trocar and drill guide, complete: handle, trocar, 2 drill guides and cheek retractor</i>
KE-842-001	Handgriff allein (passend für KE-842-000) <i>Handle only (fit with KE-842-000)</i>
KE-842-002	Trokar allein (passend für KE-842-000) <i>Trocar only (fit with KE-842-000)</i>
KE-842-003	Bohrhülse allein, Ø innen 2.6mm (passend für KE-842-000) <i>Drill guide only, Ø inner 2.6mm (fit with KE-842-000)</i>
KE-842-004	Wangenhalter allein (passend für KE-842-000) <i>Cheek retractor only (fit with KE-842-000)</i>
KE-842-005	Bohrhülse allein, Ø innen 3.1 mm (passend für KE-842-000) <i>Drill guide only, Ø inner 3.1 mm (fit with KE-842-000)</i>



KE-800-001



KE-802-001

Bestell-Nr. Ordering no.	Bezeichnung Description
KE-800-001	Teflon Implantat Container, 2.7 SYS (Abbildung ähnlich) <i>Teflon implant container, 2.7 SYS (illustration similar)</i>
KE-802-001	Instrumenten Sterilisationstray, 2.7 SYS (Abbildung ähnlich) <i>Instruments sterilization tray, 2.7 SYS (illustration similar)</i>



FA-310-150
bis / to
FA-310-150-Y

Bestell-Nr. Ordering no.	Bezeichnung Description
FA-310-150	Standard Container, Deckel (silber) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (silver) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-B	Standard Container, Deckel (blau) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (blue) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-R	Standard Container, Deckel (rot) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (red) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-G	Standard Container, Deckel (grün) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (green) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-Y	Standard Container, Deckel (gelb) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (yellow) perforated / bottom non perforated, 285x280x150mm</i>
FA-310-150-BL	Standard Container, Deckel (schwarz) gelocht / Boden ungelocht, 285x280x150mm <i>Standard container, lid (black) perforated / bottom non perforated, 285x280x150mm</i>

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FA-310-150	41	KA-000-006	2	KA-508-007	8	KB-020-024	20
FA-310-150	69	KA-000-008	2	KA-509-003	8	KB-020-030	20
FA-310-150	85	KA-000-010	2	KA-509-005	8	KB-030-001	21
FA-310-150	109	KA-000-012	2	KA-509-007	8	KB-030-002	21
FA-310-150-B	18	KA-000-016	2	KA-510-002	7	KB-030-004	21
FA-310-150-B	41	KA-000-024	2	KA-510-003	7	KB-030-005	21
FA-310-150-B	69	KA-030-001	3	KA-510-004	7	KB-031-001	21
FA-310-150-B	85	KA-030-002	3	KA-510-005	7	KB-031-002	21
FA-310-150-B	109	KA-034-001	3	KA-510-006	7	KB-032-001	21
FA-310-150-BL	18	KA-034-002	3	KA-510-007	7	KB-032-002	21
FA-310-150-BL	41	KA-050-001	3	KA-510-008	7	KB-032-004	21
FA-310-150-BL	69	KA-050-002	3	KA-510-009	7	KB-032-005	21
FA-310-150-BL	85	KA-050-003	3	KA-510-011	7	KB-034-001	21
FA-310-150-BL	109	KA-050-004	3	KA-510-013	7	KB-034-002	21
FA-310-150-G	18	KA-060-001	3	KA-512-003	7	KB-034-004	21
FA-310-150-G	41	KA-070-001	3	KA-512-005	7	KB-034-005	21
FA-310-150-G	69	KA-070-002	3	KA-512-007	7	KB-035-001	22
FA-310-150-G	85	KA-070-003	3	KA-516-004	8	KB-035-002	22
FA-310-150-G	109	KA-087-008	3	KA-516-005	8	KB-035-003	21
FA-310-150-R	18	KA-090-009	3	KA-516-006	8	KB-035-004	21
FA-310-150-R	41	KA-090-010	3	KA-516-007	8	KB-036-001	21
FA-310-150-R	69	KA-100-013	4	KA-517-003	8	KB-036-002	21
FA-310-150-R	85	KA-100-018	4	KA-517-005	8	KB-037-001	22
FA-310-150-R	109	KA-100-022	4	KA-517-007	8	KB-037-002	22
FA-310-150-Y	18	KA-120-001	4	KA-800-002	17	KB-037-003	22
FA-310-150-Y	41	KA-120-004	4	KA-800-003	17	KB-037-004	22
FA-310-150-Y	69	KA-120-006	4	KA-802-001	18	KB-037-005	22
FA-310-150-Y	85	KA-120-008	4	KA-802-021	12	KB-037-006	22
FA-310-150-Y	109	KA-120-024	4	KA-802-023	12	KB-038-001	22
FA-510-130	18	KA-130-004	4	KA-804-021	12	KB-038-002	22
FA-510-130	41	KA-130-006	4	KA-810-021	12	KB-040-001	25
FA-510-130	69	KA-130-008	4	KA-810-023	12	KB-040-002	25
FA-510-130	85	KA-130-016	4	KA-815-002	11	KB-040-003	25
FA-510-130	109	KA-130-024	4	KA-815-003	11	KB-040-004	25
FA-510-130-B	18	KA-140-003	5	KA-820-012	14	KB-040-005	25
FA-510-130-B	41	KA-140-006	5	KA-821-013	14	KB-040-006	25
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FA-510-130-B	85	KA-142-006	5	KA-822-015	13	KB-048-002	23
FA-510-130-B	109	KA-146-001	6	KA-822-016	13	KB-048-003	23
FA-510-130-BL	18	KA-146-002	6	KA-822-018	13	KB-048-004	23
FA-510-130-BL	41	KA-146-003	6	KA-826-014	15	KB-050-001	23
FA-510-130-BL	69	KA-146-005	6	KA-827-001	16	KB-050-002	23
FA-510-130-BL	85	KA-146-006	6	KA-844-018	15	KB-050-003	23
FA-510-130-BL	109	KA-146-007	6	KA-844-019	15	KB-050-005	23
FA-510-130-G	18	KA-500-002	7	KA-850-003	9	KB-050-007	23
FA-510-130-G	41	KA-500-003	7	KA-850-005	9	KB-060-001	23
FA-510-130-G	69	KA-500-004	7	KA-850-007	9	KB-060-002	23
FA-510-130-G	85	KA-500-005	7	KA-950-003	10	KB-060-004	23
FA-510-130-G	109	KA-500-006	7	KA-950-005	10	KB-060-005	23
FA-510-130-R	18	KA-500-007	7	KA-950-007	10	KB-070-001	24
FA-510-130-R	41	KA-500-008	7	KB-000-004	20	KB-070-004	24
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FA-510-130-R	85	KA-500-011	7	KB-004-004	20	KB-080-001	24
FA-510-130-R	109	KA-500-013	7	KB-006-004	20	KB-080-002	25
FA-510-130-Y	18	KA-502-003	7	KB-010-006	20	KB-080-003	25
FA-510-130-Y	41	KA-502-005	7	KB-014-006	20	KB-080-004	25
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FA-510-130-Y	85	KA-508-004	8	KB-020-012	20	KB-087-004	24
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KB-140-006	27	KB-508-009	30	KB-802-021	34	KC-036-010	47
KB-142-003	28	KB-508-011	30	KB-802-023	34	KC-036-011	46
KB-142-006	28	KB-508-013	30	KB-804-021	35	KC-036-011	47
KB-146-001	28	KB-509-003	30	KB-810-021	34	KC-036-012	47
KB-147-001	28	KB-509-005	30	KB-810-023	34	KC-036-013	47
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KB-160-005	26	KB-512-005	29	KB-830-021	35	KC-060-001	48
KB-160-006	26	KB-512-007	29	KB-844-018	38	KC-060-002	48
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KB-160-008	26	KB-516-004	30	KB-850-000	31	KC-070-001	49
KB-160-009	26	KB-516-005	30	KB-850-005	31	KC-070-002	49
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KB-161-004	26	KB-517-003	30	KB-852-015	31	KC-087-006	49
KB-161-005	26	KB-517-005	30	KB-950-000	32	KC-087-008	49
KB-161-006	26	KB-517-007	30	KB-950-005	32	KC-087-010	49
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KB-161-011	26	KB-520-007	29	KB-952-005	32	KC-120-004	50
KB-161-012	26	KB-520-008	29	KB-952-007	32	KC-120-006	50
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KC-190-006	51	KC-221-016	50	KC-360-005	55	KC-520-006	57
KC-190-008	51	KC-221-024	50	KC-360-008	55	KC-520-007	57
KC-190-010	51	KC-234-001	46	KC-370-008	55	KC-520-009	57
KC-190-012	51	KC-234-002	46	KC-374-005	55	KC-520-011	57
KC-190-014	51	KC-236-001	46	KC-387-006	56	KC-520-013	57
KC-190-016	51	KC-236-002	46	KC-387-008	56	KC-520-015	57
KC-192-002	51	KC-236-005	46	KC-387-010	56	KC-520-017	57
KC-192-004	51	KC-236-005	47	KC-387-012	56	KC-520-019	57
KC-192-006	51	KC-236-006	46	KC-500-004	57	KC-522-005	57
KC-192-008	51	KC-236-006	47	KC-500-005	57	KC-522-007	57
KC-192-010	51	KC-236-010	46	KC-500-006	57	KC-522-009	57
KC-192-012	51	KC-236-010	47	KC-500-007	57	KC-524-004	58
KC-192-014	51	KC-236-011	46	KC-500-009	57	KC-524-005	58
KC-192-016	51	KC-236-011	47	KC-500-011	57	KC-524-006	58
KC-195-001	52	KC-236-012	47	KC-500-013	57	KC-524-007	58
KC-195-002	52	KC-236-013	47	KC-500-015	57	KC-524-009	58
KC-195-003	52	KC-237-001	47	KC-500-017	57	KC-524-011	58
KC-195-004	52	KC-237-002	47	KC-500-019	57	KC-524-013	58
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KC-195-006	52	KC-238-002	47	KC-502-007	57	KC-524-017	58
KC-195-007	52	KC-250-001	48	KC-502-009	57	KC-526-005	58
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KC-195-012	52	KC-258-007	48	KC-508-009	58	KC-802-001	69
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KC-196-002	52	KC-258-009	48	KC-508-013	58	KC-810-021	62
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KC-196-004	52	KC-260-002	48	KC-508-017	58	KC-815-002	61
KC-196-005	52	KC-260-004	48	KC-509-005	58	KC-815-003	61
KC-196-006	52	KC-270-001	49	KC-509-007	58	KC-815-004	61
KC-196-007	52	KC-270-002	49	KC-509-009	58	KC-816-021	62
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KC-196-011	52	KC-278-004	49	KC-510-007	57	KC-821-013	64
KC-196-012	52	KC-278-005	49	KC-510-009	57	KC-822-013	64
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KC-200-006	44	KC-282-004	51	KC-510-017	57	KC-830-021	62
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KD-000-006	72	KD-842-001	83	KE-510-013	97		
KD-000-008	73	KD-842-002	83	KE-510-015	97		
KD-000-014	73	KD-842-003	83	KE-510-017	97		
KD-000-016	73	KD-842-004	83	KE-510-019	97		
KD-000-027	73	KD-842-005	83	KE-512-011	97		
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KD-012-004	74	KD-952-007	77	KE-815-001	100		
KD-021-004	74	KD-954-000	77	KE-815-002	100		
KD-021-005	74	KD-954-007	77	KE-815-003	100		
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KD-500-011	75	KE-013-011	90	KE-842-002	107		
KD-500-013	75	KE-013-014	91	KE-842-003	107		
KD-500-015	75	KE-017-014	92	KE-842-004	107		
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KD-502-009	75	KE-031-019	93	KE-845-019	104		
KD-502-013	75	KE-037-017	94	KE-847-000	106		
KD-502-015	75	KE-037-019	94	KE-847-001	106		
KD-510-004	75	KE-100-030	96	KE-847-002	106		
KD-510-005	75	KE-100-034	96	KE-847-005	106		
KD-510-006	75	KE-500-006	97	KE-852-000	98		
KD-510-007	75	KE-500-007	97	KE-854-000	98		
KD-510-009	75	KE-500-009	97	KE-870-000	98		
KD-510-011	75	KE-500-011	97	KE-952-000	99		
KD-510-013	75	KE-500-013	97	KE-954-000	99		
KD-510-015	75	KE-500-015	97	KE-970-000	99		
KD-510-017	75	KE-500-017	97	ZA-002-663	66		
KD-510-019	75	KE-500-019	97	ZA-002-663	82		
KD-512-009	75	KE-502-011	97	ZA-002-663	105		
KD-512-013	75	KE-502-013	97	ZA-004-362	66		
KD-512-015	75	KE-502-015	97	ZA-004-362	82		



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