

**LevelOne** Fixation  
Supplementary products



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

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## BOS Drill and BOS Driver HT

Good tools play a major role in determining the successful outcome of clinical work. This holds especially true for the insertion of implants for osteosynthesis in the facial and cranial regions.

The battery-powered BOS tools provide a comprehensive flexible and universally applicable drilling and screwdriving system. Drilling and insertion of the screws is performed within seconds (torque up to approx. 0.7 Nm). Time-consuming recharging or maintenance of the batteries is eliminated with the single-use sterile battery pack, which is clicked into place immediately prior to intraoperative use, ensuring consistent and lasting performance in any OR.



**BOS System**

**55-969-19-04 BOS Storage Module, consisting of:**

55-969-50-04 Storage module

55-963-19-04 Lid for BOS module

55-964-41-04 Insert for blades

**available separately:**

55-964-42-04 Insert for drills



50-969-19-04  
BOS Storage Module

## BOS Drill



▪ 600 rpm, fast forward



BOS Drill  
50-800-03-07 <sup>1</sup>

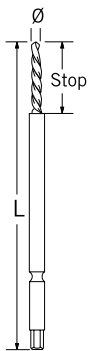
19 cm / 6½"

Handle without battery pack

### Twist Drill for BOS Drill with Hex Attachment

St 1

System	Ø x L (mm)	Stop (mm)	
1.0 mm	0.7 x 40	5	50-810-05-07
1.5 mm	1.1 x 40	5	50-815-05-07
	1.1 x 40	7	50-815-07-07
2.0 mm	1.5 x 40	5	50-820-05-07
	1.5 x 40	7	50-820-07-07
	1.5 x 50	24	50-820-24-07
	1.5 x 115	40	50-821-24-07 *
2.3 mm	1.9 x 70	40	50-823-40-07
	1.9 x 115	86	50-824-40-07 *
2.7 mm	2.2 x 115	86	50-828-40-07 *
<b>SonicWeld Rx®</b>			
1.6-mm SonicPins	1.0 x 40	3	52-610-03-07
	1.0 x 40	4	52-610-04-07
	1.0 x 40	4	52-610-04-71
	1.0 x 40	5	52-610-05-07
	1.0 x 40	8	52-610-08-07
2.1-mm SonicPins	1.6 x 40	3	52-616-03-07
	1.6 x 40	4	52-616-04-07
	1.6 x 40	4	52-616-04-71
	1.6 x 40	5	52-616-05-07
	1.6 x 40	10	52-616-10-07



\* for use in conjunction with the Transbuccal Set

## BOS Driver HT



BOS Driver HT (High Torque)

50-800-04-07 **1**

19 cm / 7½"

Handle without battery pack

■ 200 rpm, fast forward



■ 120 rpm, slow forward



■ 200 rpm, reverse



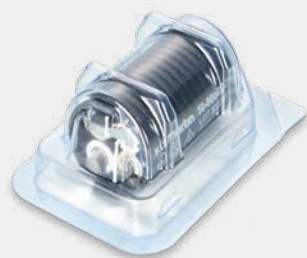
### Blades for BOS Driver HT with Hex Attachment

St  **1**

System	Centre-Drive® 	maxDrive® 
1.0 mm	50-810-10-07	–
1.5 mm	50-810-15-07	50-817-15-07
2.0 mm/2.3 mm	50-810-20-07	50-817-20-07
	25-472-90-07 *	–
2.7 mm	–	–



\* for use in conjunction with the Transbuccal Set



50-800-02-71 **1**

Battery pack, sterile

## Accessories for KLS Martin Angled Screwdriver

The intraoral approach is the most common procedure in oral and maxillofacial surgery when performing osteosynthesis.








The KLS Martin angled screwdriver is no longer available, as it has been substituted over the years by the Angulus 2. However, as it continues to be used in the market, a wide range of twist drills and blades compatible with various screw types and attachments is still available.





### Twist drills with dental attachment for KLS Martin angled screwdrivers





St 1



						
50-916-05-07	50-916-07-07	50-920-00-07	50-920-07-07	50-924-00-07	50-924-07-07	50-924-09-07
0.7 x 18 mm 5-mm stop	0.7 x 20 mm 7-mm stop	1.1 x 30 mm 17-mm stop	1.1 x 20 mm 7-mm stop	1.5 x 34 mm 19-mm stop	1.5 x 20 mm 7-mm stop	1.5 x 22 mm 9-mm stop

### Twist drills with Hauenstein attachment

St 1


						
50-924-16-07	50-928-00-07	50-928-09-07	50-910-25-71	50-912-25-71	50-940-07-07	50-944-07-07
1.5 x 28 mm 15-mm stop	1.8 x 34 mm 19-mm stop	1.8 x 23 mm 9-mm stop	1.0 x 15 mm	1.2 x 15 mm	1.1 x 15 mm 6-mm stop for Fritzemeier ASD	1.5 x 15 mm 6-mm stop for Fritzemeier ASD





Blades with dental attachment for Centre-Drive® screws <span style="float: right;">☐ ! St 1</span>			
 ½	 ½	 ½	 ½
50-910-10-07	50-910-15-07	50-910-20-07	50-911-22-07
1.0 mm	1.5 mm	2.0 mm / 2.3 mm	2.0 mm / 2.3 mm for palatal distractor

Blades for maxDrive® screws <span style="float: right;">⊕ ! St 1</span>	
 ½	 ½
50-916-15-07	50-917-20-07
1.5 mm	2.0 mm / 2.3 mm

Blades for hexagonal screws <span style="float: right;">⊙ ! St 1</span>	
 ½	 ½
50-914-27-07	50-920-90-07
2.7 mm Synthes hexagonal	2.0 mm / 2.3 mm KLS Martin hexagonal





Blades for cross head screws <span style="float: right;">⊕ ! St 1</span>
 ½
50-912-12-07
Martin 1.0 / 1.5 mm Synthes 1.0 / 1.2 / 1.3 mm Stryker 1.0 / 1.5 mm Lorenz 1.0 / 1.5 mm

Blades for slotted screws <span style="float: right;">⊖ ! St 1</span>
 ½
50-913-20-07
2.0 mm Champy Stryker Lorenz Medicon

Blades for Fritzemeier ASD <span style="float: right;">! St 1</span>			
 ½	 ½	 ½	 ½
50-930-15-07	50-930-20-07	50-931-15-07	50-931-20-07
1.5 mm Centre-Drive®	2.0 / 2.3 mm Centre-Drive®	1.5 mm maxDrive®	2.0 / 2.3 mm maxDrive®





### Blades for Hauenstein ASD

St 1

			
$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$
50-911-15-07	50-911-20-07	50-972-15-07	50-972-20-07
1.5 mm Centre-Drive®	2.0 / 2.3 mm Centre-Drive®	1.5 mm maxDrive®	2.0 / 2.3 mm maxDrive®

### Blades for Synthes ASD

St 1

			
$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$
50-914-15-07	50-914-20-07	50-919-15-07	50-919-20-07
1.5 mm Centre-Drive®	2.0 / 2.3 mm Centre-Drive®	1.5 mm maxDrive®	2.0 / 2.3 mm maxDrive®








### Twist drills with dental attachment for Fritzemeier angled screwdrivers

St 1

						
$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$
50-940-14-07	50-940-15-07	50-940-17-07	50-940-19-07	50-944-15-07	50-944-17-07	50-944-19-07
1.1 x 12.5 mm 3.5-mm stop	1.1 x 14 mm 5-mm stop	1.1 x 16 mm 7-mm stop	1.1 x 18 mm 9-mm stop	1.5 x 14 mm 5-mm stop	1.5 x 16 mm 7-mm stop	1.5 x 18 mm 9-mm stop

### Twist drills with Hauenstein attachment

St 1

						
$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$
50-921-00-07	50-921-07-07	50-925-00-07	50-925-07-07	50-925-09-07	50-929-00-07	50-929-09-07
1.1 x 30 mm 17-mm stop	1.1 x 21 mm 7-mm stop	1.5 x 34 mm 19-mm stop	1.5 x 21 mm 7-mm stop	1.5 x 23 mm 9-mm stop	1.8 x 34 mm 19-mm stop	1.8 x 23 mm 9-mm stop

## Transbuccal System

Intraoral access is not always possible in maxillofacial surgery. For this reason, the transbuccal approach is often used for osteosyntheses on the ascending ramus or the temporomandibular joint.

The Transbuccal System is a compact set which includes all the necessary products to perform and facilitate a transbuccal access.



### Transbuccal System

**55-502-00-07 Transbuccal System including module, consisting of:**

55-961-20-04	Transbuccal module, empty, with lid
25-472-25-07	Cheek retractor, button
25-472-30-07	Cheek retractor, open
25-472-90-07	Blade for cheek retractor 25-472-25-07/30-07
50-501-01-07	Handle
50-501-05-07	Trocar, universal
50-501-10-07	Cheek retractor, closed
50-501-15-07	Cannula - with pin
50-501-16-07	Cannula - with 2 pins
50-501-17-07	Cannula - smooth
50-501-22-07	Drill sleeve, Ø 2.0/2.3 mm
50-501-25-07	Drill sleeve, Ø 1.5 mm
50-501-26-07	Drill sleeve, universal, short
50-501-27-07	Drill sleeve, Ø 2.7 mm, recon
50-501-33-07	Plate adapter Ø 2.3 mm, fracture
50-501-34-07	Plate adapter Ø 2.0 mm
50-501-37-07	Plate adapter, recon
50-501-40-07	Depth gauge



50-502-00-07

Transbuccal System including module

- |   |   |   |   |
|---|---|---|---|
|  <p>½</p>                                 |  <p>½</p>                       |  <p>½</p>                            |  <p>½</p> |
| <p>50-501-01-07 <b>St</b> 1<br/>18 cm / 7"<br/>Handle</p>   | <p>50-501-05-07 <b>St</b> 1<br/>6 cm / 2½"<br/>Trocar</p>   | <p>50-501-10-07 <b>St</b> 1<br/>8.5 cm / 3¼"<br/>Cheek retractor, closed</p>  | <p>50-501-40-07 <b>St</b> 1<br/>17 cm / 6½"<br/>Depth gauge</p>                               |
|  <p>½</p>                                |  <p>½</p>                     |  <p>½</p>                          |   |
| <p>25-472-90-07 <b>St</b> 1<br/>9 cm / 3½"<br/>Screwdriver blade for<br/>25-472-25-07/30-07 for<br/>handle 25-406-99-07</p> | <p>25-472-30-07 <b>St</b> 1<br/>9 cm / 3½"<br/>Cheek retractor, open, fits screwdriver<br/>blade 25-472-90-07</p> | <p>25-472-25-07 <b>St</b> 1<br/>9 cm / 3½"<br/>Cheek retractor, button,<br/>fits screwdriver blade<br/>25-472-90-07</p> |   |



1/2

50-501-15-07 St 1

4.5 cm/1 3/4"

Cannula with pin



1/2

50-501-16-07 St 1

4.5 cm/1 3/4"

Cannula - with 2 pins



1/2

50-501-17-07 St 1

4.5 cm/1 3/4"

Cannula - smooth



1/2

50-501-25-07 St 1

Ø 1.5 mm

5.5 cm/2 1/4"

Drill sleeve



1/2

50-501-26-07 St 1

Ø 1.5 mm

5 cm/2"

Drill sleeve, short



1/2

50-501-22-07 St 1

Ø 2.0/2.3 mm

5.5 cm/2 1/4"

Drill sleeve



1/2

50-501-27-07 St 1

Ø 2.7 mm

5.5 cm/2 1/4"

Drill sleeve, recon



1/2

50-501-33-07 1

Ø 2.3 mm

Plate adapter, fracture



1/2

50-501-34-07 1

Ø 2.0 mm

Plate adapter



1/2

50-501-37-07 1

Ø 2.7 mm, recon

Plate adapter, recon



1/2

25-472-60-07 1

Cannula grip

## Universal Screw Explantation System

Cranio-maxillofacial osteosynthesis systems are available from many manufacturers. The screws used vary in diameters from 0.8 to 3.5 mm and have a wide variety of screw attachments.

The KLS Martin Universal Screw Explantation System offers 17 interchangeable screwdriver blades in a single set which allows easy implant removal of all common craniomaxillofacial osteosynthesis screws.





### Screw Explanation System

**50-600-00-04 Universal Screw Explanation System, Storage with Handle and Blades 1-18, consisting of:**

55-962-37-04	Double insert module, gray
55-964-31-04	Insert screw explanation set (A) SD
55-964-32-04	Insert screw explanation set (B)
55-963-29-04	Lid screw explanation set
50-425-05-07	Screwdriver handle, rigid

Blade	No.	Screw diameter		Screw attachment
50-425-11-07	1	1.5/2.0 mm	⊖	Slot
50-425-12-07	2	2.0/2.3 mm	⊕	Centre-Drive®
50-425-13-07	3	1.3/2.4 mm	⊕	Cross head
50-425-14-07	4	2.7/3.5/4.0 mm	⊕	Hexagon socket
50-425-15-07	5	2.0/2.7 mm	⊕	Phillips
50-425-16-07	6	0.8/1.0/1.2 mm	⊕	Cross head
50-425-17-07	7	1.5 mm	⊕	Centre-Drive®
50-425-18-07	8	1.0 mm	⊕	Centre-Drive®
50-425-19-07	9	2.7 mm	⊖	Centre-Drive®
50-425-20-07	10	2.7 mm	⊖	Slot
50-425-21-07	11	2.0 mm	⊕	Hexagon socket
50-425-22-07	12	2.3/2.7 mm	⊕	Hexagon socket
50-425-23-07	13	all		Bone removal
50-425-25-07	15	1.5 mm	⊕	Torx/star/T-Drive T5
50-425-24-07	16	2.0 mm	⊕	Torx/star/T-Drive T6
<b>Optional *</b>				
50-425-26-07	17	2.5 mm	⊕	Torx/star/T-Drive T7
50-425-27-07	18	2.7/3.5 mm	⊕	Torx/star/T-Drive T8



50-600-00-04

Universal Screw Explanation System, including module

\* Storage option for the optional blades is provided in the universal screw explanation system.

## Bone Graft Kit

In preprosthetic surgery, bone grafts are often used to elevate the alveolar ridge. For the optimal fixation of such grafts, the Bone Graft Kit offers self-tapping screws with diameters of 1.0, 1.5 and 2.0 mm, which are also available in the self-drilling Drill-Free version. In addition, the set includes micro-meshes in three practical sizes as well as other necessary instruments.



### Bone Graft Kit Storage Module

**50-700-00-04** Bone Graft Kit Storage Module, consisting of:

55-962-07-04 Insert module, gray

55-964-28-04 Insert Bone Graft Kit

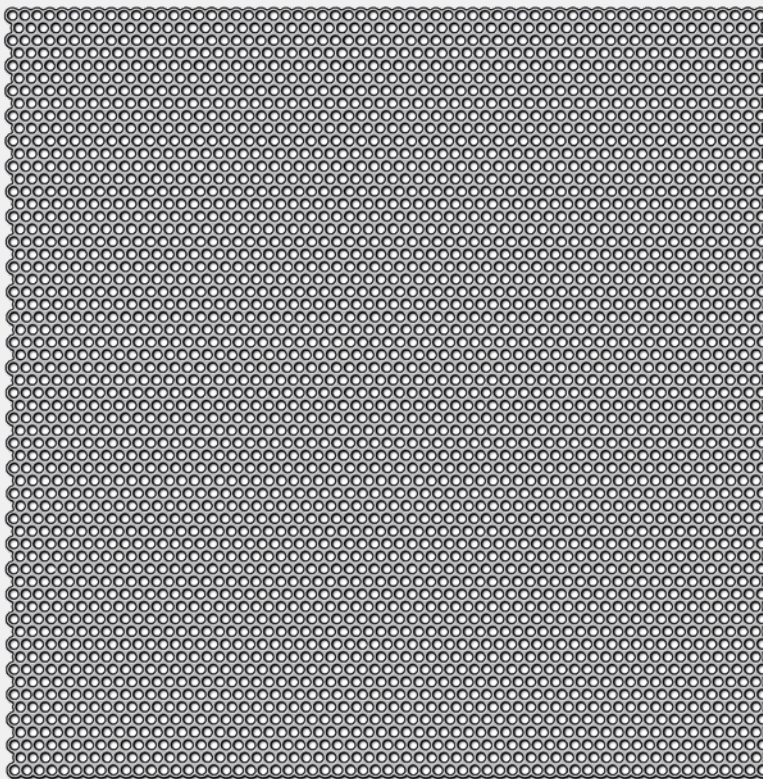
55-963-28-04 Lid for Bone Graft Kit







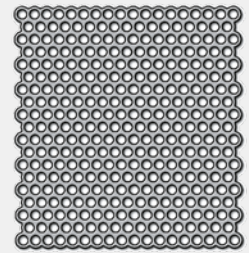
50-700-00-04





Bone Graft Kit Storage Module

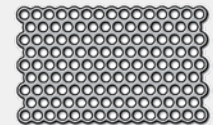
## Implants: Meshes\*







$\frac{1}{2}$   
25-040-30-09     
100 x 100 mm  
 = 0.2 mm



$\frac{1}{4}$   
25-040-35-09     
30 x 32 mm  
 = 0.2 mm



$\frac{1}{4}$   
25-040-40-09     
25 x 15 mm  
 = 0.2 mm

\* can only be combined with screw diameters 1.0 and 1.2

# Implants: Screws


**Centre-Drive®**

**Micro screws**  
self-retaining

	Ø x L (mm)	Centre-Drive®
	1.0 x 9 mm	25-660-09-09
	1.0 x 11 mm	25-660-11-09
	1.0 x 13 mm	25-660-13-09
	1.2 x 9 mm	25-601-09-09
	1.2 x 11 mm	25-601-11-09
	1.2 x 13 mm	25-601-13-09


**Centre-Drive®**

**Micro screws**  
self-retaining

	Ø x L (mm)	Centre-Drive®
	1.5 x 9 mm	25-665-09-09
	1.5 x 11 mm	25-665-11-09
	1.5 x 13 mm	25-665-13-09
	1.5 x 15 mm	25-665-15-09


**maxDrive®**

**Micro screws**  
self-retaining

	Ø x L (mm)	maxDrive®
	1.5 x 9 mm	25-875-09-09
	1.5 x 11 mm	25-875-11-09
	1.5 x 13 mm	25-875-13-09
	1.5 x 15 mm	25-875-15-09
	1.5 x 17 mm	25-875-17-09
	1.5 x 19 mm	25-875-19-09


**Centre-Drive®**

**Mini screws**  
self-retaining

	Ø x L (mm)	Centre-Drive®
	2.0 x 9 mm	25-662-09-09
	2.0 x 11 mm	25-662-11-09
	2.0 x 13 mm	25-662-13-09
	2.0 x 15 mm	25-662-15-09
	2.0 x 17 mm	25-662-17-09
	2.0 x 19 mm	25-602-19-09

**maxDrive®**

**Mini screws**  
self-retaining

	Ø x L (mm)	maxDrive®
	2.0 x 9 mm	25-872-09-09
	2.0 x 11 mm	25-872-11-09
	2.0 x 13 mm	25-872-13-09
	2.0 x 15 mm	25-872-15-09
	2.0 x 17 mm	25-872-17-09
	2.0 x 19 mm	25-872-19-09

## Instruments: Twist Drills and Blades

Twist Drills				
	J-notch attachment			
	Ø x L (mm)	Stop (mm)	Item No.	
	0.7 x 50 mm	3	25-454-03-07	1
	0.7 x 50 mm	7	25-454-07-91	1
	1.1 x 50 mm	15	25-452-15-07	5
	1.1 x 50 mm	15	25-452-15-91	1
	1.5 x 50 mm	21	25-449-16-07	5
	1.5 x 50 mm	21	50-449-16-91	1

Twist Drills				
	Dental attachment			
	Ø x L (mm)	Stop (mm)	Item No.	
	0.8 x 50 mm	–	26-153-08-07	1
	0.8 x 50 mm	–	26-153-08-71	1
	1.0 x 62 mm	–	26-975-44-07	1
	1.0 x 62 mm	–	26-975-44-71	1
	1.1 x 30 mm	17	50-920-00-07	1
	1.1 x 45 mm	15	50-458-15-07	1
	1.5 x 34 mm	19	50-924-00-07	1
	1.1 x 45 mm	15	50-459-15-07	1

### Blades



½

Centre-Drive®



maxDrive®



25-870-97-07 St 1

—

25-430-98-07 St 1

25-489-97-07 St 1

25-434-98-07 St 1

25-491-97-07 St 1

### Screwdriver handle



½

25-402-99-07

### Bone graft screwdriver



½

Centre-Drive®



maxDrive®



25-422-10-07 St 1

25-424-10-07 St 1

25-422-15-07 St 1

25-424-15-07 St 1

25-422-20-07 St 1

25-424-20-07 St 1

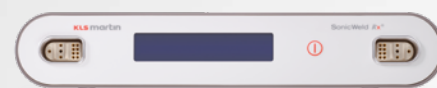


## Oral and Maxillofacial Surgery

### SonicWeld Rx®

Resorbable implants for use in cranio-maxillofacial osteosynthesis

- Resorb x®
- Resorb xG

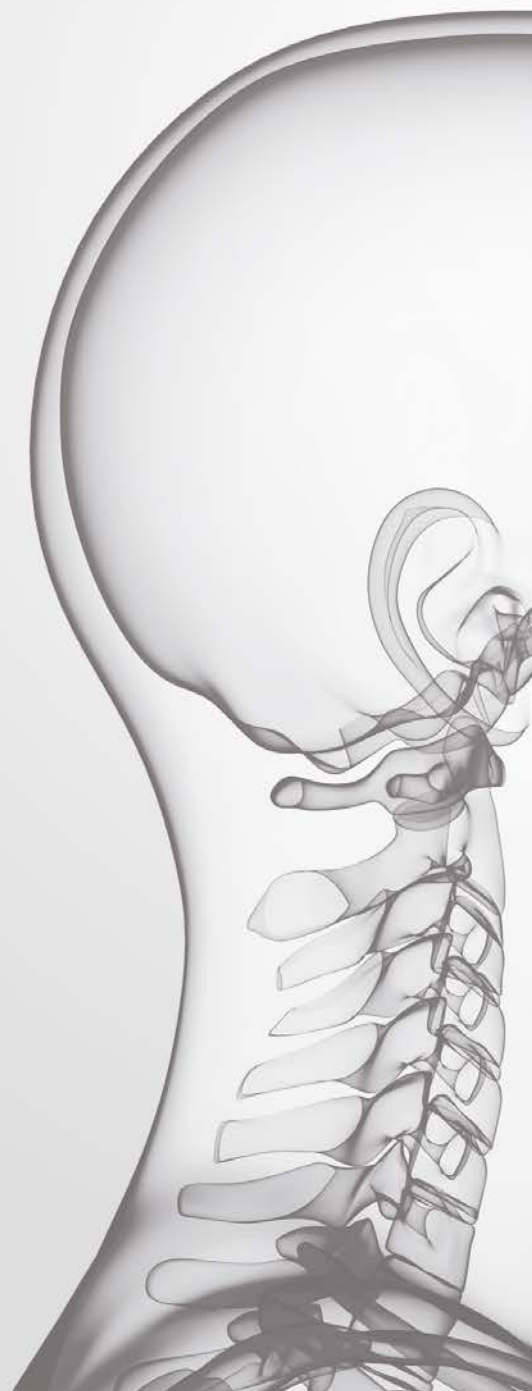


It is the face which makes humans unique and unmistakable – “There is nothing that more closely reflects the life of an individual than the human face.” \*

Our objective is to simplify craniofacial surgery with specially designed implant systems which ensure optimum satisfaction for both the surgeon and patient. Together with renowned users we translate new ideas into innovative products and are constantly enhancing them.

Our range of products includes everything necessary for modern craniofacial surgery. We not only set standards but we also go beyond to take advantage of modern technology in the development of solutions customized for the individual patient.

KLS Martin – your competent and reliable partner for both everyday challenges and special challenges.



\* © Kurt Haberstich (\*1948)



## Distractors

Distractors for use in correction of malformations

- Cranial distraction
- Midface distraction
- Mandibular distraction



## Individual Patient Solutions

Patient-specific solutions for use in craniomaxillofacial surgery

- IPS Implants®
- IPS CaseDesigner®
- IPS Gate®



## LevelOne Fixation

Titanium implants and instruments for use in craniomaxillofacial osteosynthesis

- Traumatology
- Reconstruction
- Orthognathic surgery



## App for CMF products

All important information about the CMF portfolio at a glance.

Available on the App Store iOS



GET IT ON Google play Android



**25**

25-040-30-09.....20  
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 50-501-33-07.....13, 15  
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 50-511-35-07.....22  
 50-600-00-04.....17, 19  
 50-700-00-04.....19  
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52-610-03-07.....6  
 52-610-04-07.....6  
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 55-961-03-04.....13  
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 55-963-28-04.....19  
 55-964-28-04.....19  
 55-964-41-04.....5  
 55-964-42-04.....5  
 55-969-50-04.....5

### Icons used

-  Stainless steel
-  Pure titanium
-  maxDrive®
-  Centre-Drive®
-  Hexagonal
-  Dental attachment
-  J-notch attachment
-  Hauenstein attachment
-  Attachment for Synthes ASD
-  Plate profile

 Sterile

-  Quantity per packaging unit
-  LevelOne 1.0 and 1.2 System
-  LevelOne 1.5 System
-  LevelOne 2.0 System
-  LevelOne 2.3 System
-  LevelOne 2.7 System

## KLS Martin Group

### **KLS Martin Australia Pty Ltd.**

Sydney · Australia  
Tel. +61 2 9439 5316  
australia@klsmartin.com

### **KLS Martin do Brasil Ltda.**

São Paulo · Brazil  
Tel. +55 11 3554 2299  
brazil@klsmartin.com

### **KLS Martin Medical (Shanghai) International Trading Co., Ltd**

Shanghai · China  
Tel. +86 21 5820 6251  
info@klsmartin.com

### **KLS Martin India Pvt Ltd.**

Chennai · India  
Tel. +91 44 66 442 300  
india@klsmartin.com

### **KLS Martin Italia S.r.l.**

Milan · Italy  
Tel. +39 039 605 67 31  
info@klsmartin.com

### **KLS Martin Japan K.K.**

Tokyo · Japan  
Tel. +81 3 3814 1431  
info@klsmartin.com

### **KLS Martin SE Asia Sdn. Bhd.**

Penang · Malaysia  
Tel. +604 261 7060  
malaysia@klsmartin.com

### **KLS Martin de México, S.A. de C.V.**

Mexico City · Mexico  
Tel. +52 55 7572 0944  
mexico@klsmartin.com

### **KLS Martin Nederland B.V.**

Huizen · Netherlands  
Tel. +31 35 523 45 38  
infoln@klsmartin.com

### **KLS Martin SE & Co. KG**

Moscow · Russia  
Tel. +7 499 792 76 19  
russia@klsmartin.com

### **KLS Martin Taiwan Ltd.**

Taipei · Taiwan  
Tel. +886 2 2325 3169  
taiwan@klsmartin.com

### **KLS Martin SE & Co. KG**

Dubai · United Arab Emirates  
Tel. +971 4 454 16 55  
middleeast@klsmartin.com

### **KLS Martin UK Ltd.**

Reading · United Kingdom  
Tel. +44 118 467 1500  
info.uk@klsmartin.com

### **KLS Martin LP**

Jacksonville · Florida, USA  
Tel. +1 904 641 77 46  
usa@klsmartin.com

### **KLS Martin SE Asia Sdn. Bhd.**

Hanoi · Vietnam  
Tel. +49 7461 706-0  
info@klsmartin.com

### **KLS Martin SE & Co. KG**

#### **A company of the KLS Martin Group**

KLS Martin Platz 1 · 78532 Tuttlingen · Germany  
PO Box 60 · 78501 Tuttlingen · Germany  
Tel. +49 7461 706-0 · Fax +49 7461 706-193  
info@klsmartin.com · www.klsmartin.com