Hand and Radius System

HERMANN
MEDIZINTECHNIK

Complete Systems
for Hand and
Radius Surgery

Hand and Radius-System

HERMANN
MEDIZINTECHNIK

For more than 45 years:

Quality and Safety

Know How and Innovation

Technology and Precision

Service and Flexibility

Quality Management:

(ISO 9001:2000 EN ISO 13485:2003; Annex II, section 3 of the directive 93/42/EEC)

CE 0123

Our Products:

Instruments for MIS (Laparoscopy, Arthroscopy, Urology, Hysteroscopy)

Endoscopy units

Electro surgery and accessories

Plastic surgery

Titanium-implant-systems for maxillo facial as well as hand- and radius surgery and mandibular reconstruction

Scissors and Micro-Scissors, also with TC-inserts or "super cut"

Instruments for general surgery

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We reserve the right to make alterations.

General Information

1. Screws

The screws used in the Titanium Hand System are produced from the highest grade Titanium.
The screws are self-tapping bone screws and are available in different lengths and diameters with cross head.

Features:

- high bio compatibility
- very high solidity
- less reflecting than steel
- self-cutting

2. Plates

The plates used in the Hand-System are also produced from the highest grade Titanium.
The design of the preshaped plates and the quality of the material guarantee an excellent flexibility and a very high shape stability.

The screw head fits into the fixation holes exeeding the height of the plates unessentially. 70 different plate types allow working in a wide application field. The plates available for the Hand-System dispose of a thickness of 0.6 – 1.3mm.

Features:

- high bio compatibility
- very high shape stability and an excellent flexibility
- no essential elevation in the niveau of the plates, due to low hight of screw heads
- for every case the right plate available
- less reflecting than steel

3. Screwdriver

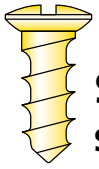
The ergonomic handle and the easy handling allows working without any fatigue.
The integrated chuck guarantees safe holding of the screw and an exact screwing in the predrilled place.

Features:

- simple carry out of the teflon case
- from the case, the screw can be passed safely to the surgeon
- easy handling
- the screw can be turned into the predrilled place without any problems

Fitting drills for each System

Drill	Screw
Ø 1.0 mm	Ø 1.2 mm Ø 1.4 mm Emergency
Ø 1.1 mm	Ø 1.5 mm
Ø 1.4 mm	Ø 1.7 mm Ø 1.9 mm Emergency
Ø 1.5 mm	Ø 2.0 mm
Ø 1.9 mm	Ø 2.3 mm Ø 2.5 mm Emergency
Ø 2.0 mm	Ø 2.7 mm Ø 3.0 mm Emergency



Self-fitting screws

Are made from high quality Titanium. Self-fitting screws are available with cross head, square head or hexagon head.

- **self-fitting** realizes an easier and faster handling as the use of the screwdriver with a screw holding device is not necessary
- **self-fitting** requires a screwdriver blade with **self-fitting** features
- **self-fitting** is available with cross, square, or hexagon head
- **self-fitting** can as well be used with common screwdrivers with or without screw holding device, but the self-fitting character of the screw will then be lost
- all screws in the systems are **self tapping** screws!

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Titanium Hand System

H19-90001
Instrument Set consisting of:

H19-30304 1 × Tray for Instruments for Profileplate-Set (empty)

H16-30117 2 × Screwdriver mini, FL, KL, KXL

H26-30117 2 × Screwdriver micro, FS

H36-30117 2 × Screwdriver medium, FM

H26-20018 1 × Depth Measuring Gauge for holes up to Ø 1,0 mm

H36-20018 1 × Depth Measuring Gauge for holes up to Ø 2,5 mm

H16-21010 1 × Drillguide complete, with 5 inserts for FS, FM, FL, KL, KXL - System

H16-70512 2 × Plate bending Pliers with Pin for FL, KL, KXL - System

H26-70512 2 × Plate bending Pliers with Pin for FS, FM - System

H16-70418 1 × Plate- and wire- cutting Pliers with TC, 18 cm, 7" for FS, FM, FL, KL, - System

H16-40018 1 × Plate holding Forceps, straight, 18 cm, 7"

H16-45018 1 × Plate holding Forceps, angled, 18 cm, 7"

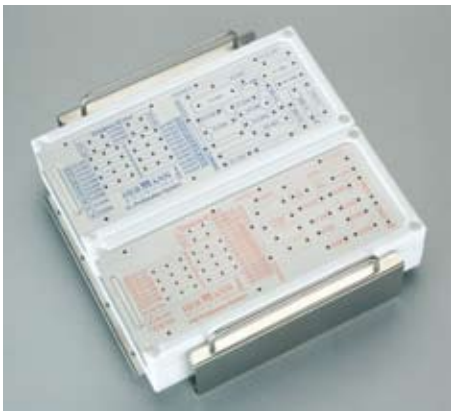
H19-30301 1 × Sterilizing Case, 30 × 30 × 10 cm

The Instrument Tray is assigned for holding 2 Teflon Cases. For the hold of 4 Teflon Cases we can offer a special Tray for Teflon Cases mentioned in the following.

H19-30303 Tray for max. 4 Teflon Cases (empty)

The single Teflon Cases are described at the following pages.

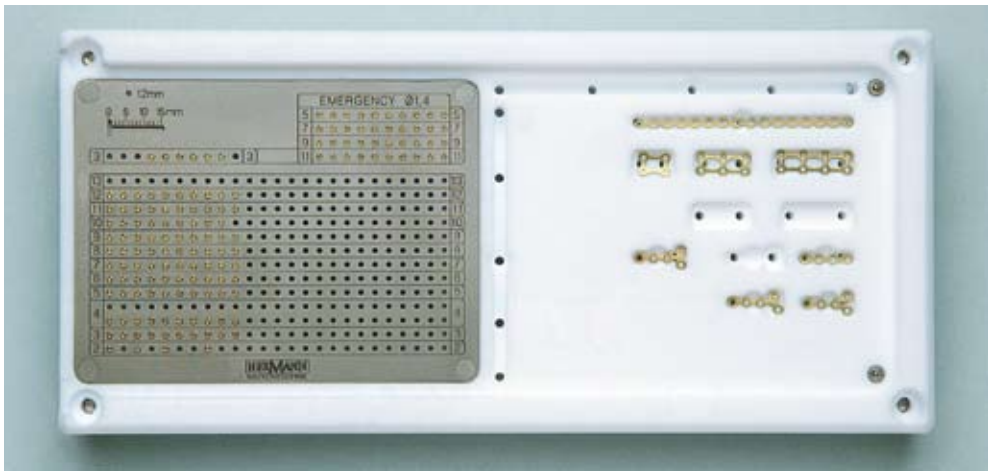
A complete Hand System consists of one Instrument Tray and four Teflon Cases. These are stored up in two Containers.
Further descriptions concerning the single Teflon Cases are given at the following pages.



Up to four Teflon Cases can be hold by the Tray specially assigned for it.

All Instruments which are offered for this set do fit into the comprehensive Instrument Tray which can be equipped additionally by two more Teflon Cases.

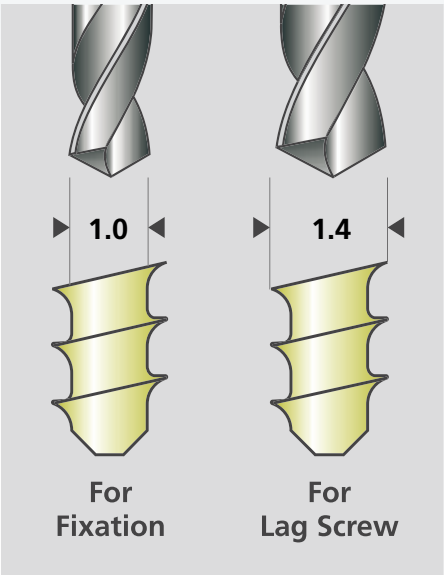
Micro-Titanium Fixation Plates FS
H26-90201

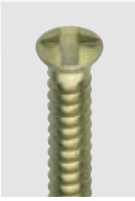


Consisting of:

1	Teflon Case for Screws and Plates (empty)		**H29-20145**
1	Drill with Stryker Connection	1.0 mm	**H26-10083**
1	Drill with Stryker Connection	1.4 mm	**H36-14094**
1	Micro screw, Cross Head, pck. unit 10 pcs.	1.2 × 3.0 mm	**H24-12203**
1	Micro screw, Cross Head, pck. unit 10 pcs.	1.2 × 4.0 mm	**H24-12204**
1	Micro screw, Cross Head, pck. unit 10 pcs.	1.2 × 5.0 mm	**H24-12205**
1	Micro screw, Cross Head, pck. unit 10 pcs.	1.2 × 6.0 mm	**H24-12206**
1	Micro screw, Cross Head, pck. unit 10 pcs.	1.2 × 7.0 mm	**H24-12207**
1	Micro screw, Cross Head, pck. unit 10 pcs.	1.2 × 8.0 mm	**H24-12208**
1	Micro screw, Cross Head, pck. unit 10 pcs.	1.2 × 9.0 mm	**H24-12209**
1	Micro screw, Cross Head, pck. unit 10 pcs.	1.2 × 10 mm	**H24-12210**
1	Micro screw, Emergency, Cross Head, pck. unit 10 pcs.	1.4 × 5.0 mm	**H24-14205**
1	Micro screw, Emergency, Cross Head, pck. unit 10 pcs.	1.4 × 7.0 mm	**H24-14207**

1	Micro Fixation Plate	4 holes	**H21-06104**
1	Micro Fixation Plate	16 holes	**H21-06116**
1	Micro “T” Fixation Plate	90°	**H21-06305**
1	Micro “T” Fixation Plate	110° right	**H21-06315**
1	Micro “T” Fixation Plate	110° left	**H21-06325**
1	Micro “Y” Fixation Plate	5 holes	**H21-06705**
1	Micro Fixation Grille Plate, rectangular	2 × 2 holes	**H21-06604**
1	Micro Fixation Grille Plate, rectangular	2 × 3 holes	**H21-06606**
1	Micro Fixation Grille Plate, rectangular	2 × 4 holes	**H21-06608**





Titanium Bone Screws, Self Tapping/Self Fitting, Cross-Head, for FS-Fixation System.

Order quantity: Package of 10 pcs.

Ø 1.2 × 3 mm	**H24-12203S**
Ø 1.2 × 4 mm	**H24-12204S**
Ø 1.2 × 5 mm	**H24-12205S**
Ø 1.2 × 6 mm	**H24-12206S**
Ø 1.2 × 7 mm	**H24-12207S**
Ø 1.2 × 8 mm	**H24-12208S**
Ø 1.2 × 9 mm	**H24-12209S**
Ø 1.2 × 10 mm	**H24-12210S**
Ø 1.2 × 11 mm	**H24-12211S**
Ø 1.2 × 12 mm	**H24-12212S**
Ø 1.2 × 13 mm	**H24-12213S**
Ø 1.2 × 14 mm	**H24-12214S**
Ø 1.2 × 15 mm	**H24-12215S**

Emergency Screws

Ø 1.4 × 3 mm	**H24-14203S**
Ø 1.4 × 4 mm	**H24-14204S**
Ø 1.4 × 5 mm	**H24-14205S**
Ø 1.4 × 6 mm	**H24-14206S**
Ø 1.4 × 7 mm	**H24-14207S**
Ø 1.4 × 8 mm	**H24-14208S**
Ø 1.4 × 9 mm	**H24-14209S**
Ø 1.4 × 10 mm	**H24-14210S**
Ø 1.4 × 11 mm	**H24-14211S**
Ø 1.4 × 12 mm	**H24-14212S**
Ø 1.4 × 13 mm	**H24-14213S**
Ø 1.4 × 14 mm	**H24-14214S**
Ø 1.4 × 15 mm	**H24-14215S**

Twist Drill for Core Hole Ø 1.0 mm, 15 mm stop

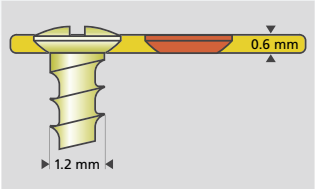
Stryker Shaft End	83 mm	**H26-10083**
AO Shaft End	76 mm	**H26-10176**
Dental Shaft End	66 mm	**H26-10266**

Twist Drill for Gliding Hole Ø 1.4 mm, 26 mm stop
(only for lag screw osteosynthesis)

Stryker Shaft End	94 mm	**H36-14094**
AO Shaft End	87 mm	**H36-14187**
Dental Shaft End	77 mm	**H36-14277**

Countersink (only for lag screw osteosynthesis)

Stryker Shaft End	53 mm	**H26-12053**
AO Shaft End	46 mm	**H26-12146**
Dental Shaft End	36 mm	**H26-12236**



Micro-Titanium Fixation Plates FS

Profile Height: 0.6 mm

chiefly to treat fractures of the middle phalanges

Order quantity: Package of 1 pc.

Straight Plates

4-holes

H21-06104

16-holes

H21-06116

T - Plates

5-holes, 90°

H21-06305

5-holes, 110°, left

H21-06325

5-holes, 110°, right

H21-06315

Y - Plate

5-holes

H21-06705

Rectangular Grille-Plates

2 X 2 holes

H21-06604

3 X 2 holes

H21-06606

4 X 2 holes

H21-06608

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	Cross Head
Screwdriver desmantable complete	**H26-30117**
Handle	**H27-00000**
Screw Holding Device	**H27-20000**
Blade	**H27-20200**

	Cross Head
Screwdriver desmantable complete, **self fitting**	**H26-30117S**
Handle	**H27-00000**
Blade	**H27-20200S**

Plate- and Wire cutting Pliers with TC
18 cm, 7", for FS, FM, FL, KL
H16-70418

Plate bending Pliers
13.5 cm, 5", for FS, FM
H26-70512

Plate holding Forceps, straight
18 cm, 7"
H16-40018

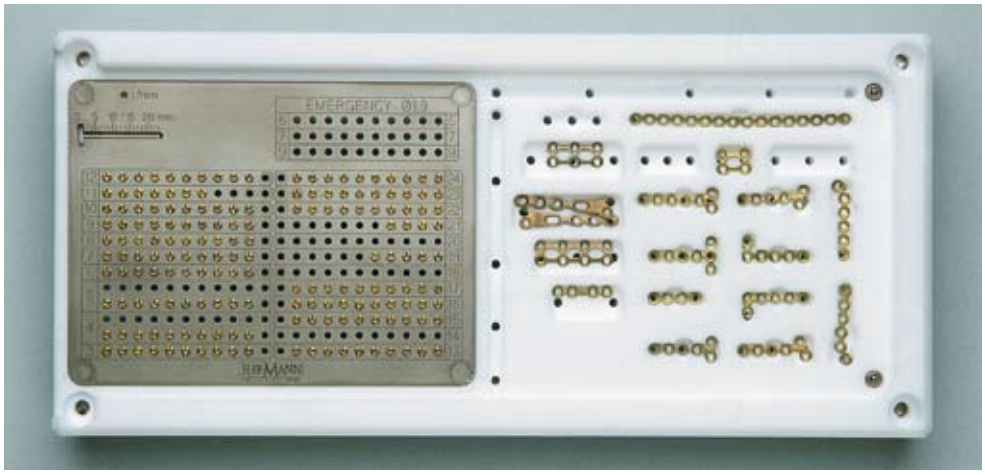
Plate holding Forceps, angled
18 cm, 7"
H16-45018

Handle for Drill Guide
H16-21000

Drill Guide, centric FS
H16-21100

Depth Measuring Gauge FS
18 cm, 7"
H26-20018

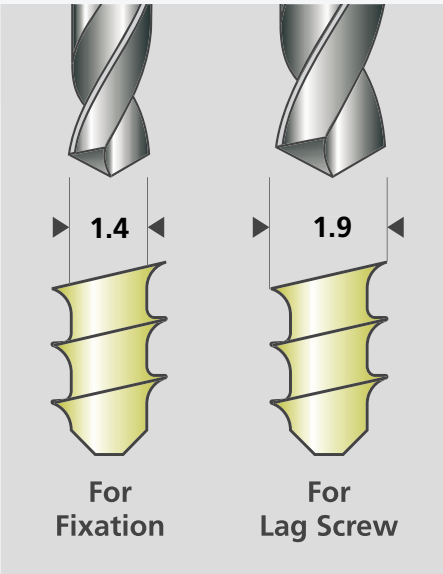
Medium-Titanium Fixation Plates FM
H36-90201



Consisting of:

1	Teflon Case for Screws and Plates (empty)		**H39-20145**
1	Drill with Stryker Connection	1.4 mm	**H36-14094**
1	Drill with Stryker Connection	1.9 mm	**H16-19094**
1	Medium screw, Cross Head, pck. unit 10 pcs.	1.7 × 4.0 mm	**H34-17204**
1	Medium screw, Cross Head, pck. unit 10 pcs.	1.7 × 5.0 mm	**H34-17205**
1	Medium screw, Cross Head, pck. unit 10 pcs.	1.7 × 6.0 mm	**H34-17206**
1	Medium screw, Cross Head, pck. unit 10 pcs.	1.7 × 7.0 mm	**H34-17207**
1	Medium screw, Cross Head, pck. unit 10 pcs.	1.7 × 9.0 mm	**H34-17209**
1	Medium screw, Cross Head, pck. unit 10 pcs.	1.7 × 11 mm	**H34-17211**
1	Medium screw, Cross Head, pck. unit 10 pcs.	1.7 × 13 mm	**H34-17213**
1	Medium screw, Cross Head, pck. unit 10 pcs.	1.7 × 15 mm	**H34-17215**
1	Medium screw, Emergency, Cross Head, pck. unit 10 pcs.	1.9 × 5.0 mm	**H34-19205**
1	Medium screw, Emergency, Cross Head, pck. unit 10 pcs.	1.9 X 7.0 mm	**H34-19207**

1	Medium Fixation Plate	4 holes	**H31-06104**
1	Medium Fixation Plate	4 holes with bridge	**H31-06174**
1	Medium Fixation Plate	16 holes	**H31-06116**
1	Medium Fixation Plate “L”	6 holes, 90° right	**H31-06206**
1	Medium Fixation Plate “L”	6 holes, 90° left	**H31-06226**
1	Medium Fixation Plate “T”	7 holes, 90°	**H31-06307**
1	Medium Fixation Plate “Y”	7 holes	**H31-06707**
1	Medium Fixation Plate”T”	6 holes, 90°	**H31-06306**
1	Medium Fixation Grille Plate, rectangular	2 × 2 holes	**H31-06604**
1	Medium Fixation Grille Plate, rectangular	2 × 3 holes	**H31-06606**
1	Medium Fixation Grille Plate, rectangular	2 × 4 holes	**H31-06608**



Titanium Bone Screws, Self Tapping/Self Fitting, Cross-Head, for FM-Fixation System.

Order quantity: Package of 10 pcs.

Ø 1.7 × 3 mm	**H34-17203S**
Ø 1.7 × 4 mm	**H34-17204S**
Ø 1.7 × 5 mm	**H34-17205S**
Ø 1.7 × 6 mm	**H34-17206S**
Ø 1.7 × 7 mm	**H34-17207S**
Ø 1.7 × 8 mm	**H34-17208S**
Ø 1.7 × 9 mm	**H34-17209S**
Ø 1.7 × 10 mm	**H34-17210S**
Ø 1.7 × 11 mm	**H34-17211S**
Ø 1.7 × 12 mm	**H34-17212S**
Ø 1.7 × 13 mm	**H34-17213S**
Ø 1.7 × 14 mm	**H34-17214S**
Ø 1.7 × 15 mm	**H34-17215S**
Ø 1.7 × 16 mm	**H34-17216S**
Ø 1.7 × 17 mm	**H34-17217S**
Ø 1.7 × 18 mm	**H34-17218S**
Ø 1.7 × 19 mm	**H34-17219S**
Ø 1.7 × 20 mm	**H34-17220S**
Ø 1.7 × 21 mm	**H34-17221S**
Ø 1.7 × 22 mm	**H34-17222S**
Ø 1.7 × 23 mm	**H34-17223S**
Ø 1.7 × 24 mm	**H34-17224S**

Emergency Screws

Ø 1.9 × 4 mm	**H34-19204S**
Ø 1.9 × 5 mm	**H34-19205S**
Ø 1.9 × 6 mm	**H34-19206S**
Ø 1.9 × 7 mm	**H34-19207S**
Ø 1.9 × 8 mm	**H34-19208S**
Ø 1.9 × 9 mm	**H34-19209S**
Ø 1.9 × 10 mm	**H34-19210S**
Ø 1.9 × 11 mm	**H34-19211S**
Ø 1.9 × 12 mm	**H34-19212S**
Ø 1.9 × 13 mm	**H34-19213S**
Ø 1.9 × 14 mm	**H34-19214S**
Ø 1.9 × 15 mm	**H34-19215S**
Ø 1.9 × 16 mm	**H34-19216S**
Ø 1.9 × 17 mm	**H34-19217S**
Ø 1.9 × 18 mm	**H34-19218S**
Ø 1.,9 × 19 mm	**H34-19219S**
Ø 1.9 × 20 mm	**H34-19220S**

Twist Drill for Core Hole Ø 1.4 mm, 26 mm stop

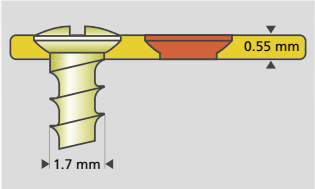
Stryker Shaft End	94 mm	**H36-14094**
AO Shaft End	87 mm	**H36-14187**
Dental Shaft End	77 mm	**H36-14277**

Twist Drill for Gliding Hole Ø 1.9 mm, 26 mm stop
(only for lag screw osteosynthesis)

Stryker Shaft End	94 mm	**H16-19094**
AO Shaft End	87 mm	**H16-19187**
Dental Shaft End	77 mm	**H16-19277**

Countersink (only for lag screw osteosynthesis)

Stryker Shaft End	54 mm	**H36-17054**
AO Shaft End	47 mm	**H36-17147**
Dental Shaft End	37 mm	**H36-17237**



Medium-Titanium Fixation Plates **FM**

Profile Height: 0.55 mm

chiefly to treat fractures of the middle phalanges

Order quantity: Package of 1 pc.

Straight Plates

4-holes

H31-06104

4-holes with bar

H31-06174

16-holes

H31-06116

T - Plates

6-holes, 90°

H31-06306

6-holes, 110°, left

H31-06326

6-holes, 110°, right

H31-06316

7-holes, 90°

H31-06307

Y - Plate

7-holes

H31-06707

L - Plates

6-holes, 90°, right

H31-06206

6-holes, 90°, left

H31-06226

6-holes, 150°, right

H31-06215

6-holes, 150°, left

H31-06216

Rectangular Grille-Plates

2 X 2 holes

H31-06604

3 X 2 holes

H31-06606

4 X 2 holes

H31-06608

Condylar Plates
(profile height 1.0 mm)

5-holes, right

H31-06905

5-holes, left

H31-06915

	Cross Head
Screwdriver desmantable complete	**H36-30117**
Handle	**H36-00000**
Screw Holding Device	**H36-20000**
Blade	**H37-20200**

	Cross Head
Screwdriver desmantable complete, **self fitting**	**H36-30117S**
Handle	**H36-00000**
Blade	**H37-20200S**

Plate- and Wire cutting Pliers with TC
18 cm, 7", for FS, FM, FL, KL
H16-70418

Plate bending Pliers
13.5 cm, 5", for FS, FM
H26-70512

Plate holding Forceps, straight
18 cm, 7"
H16-40018

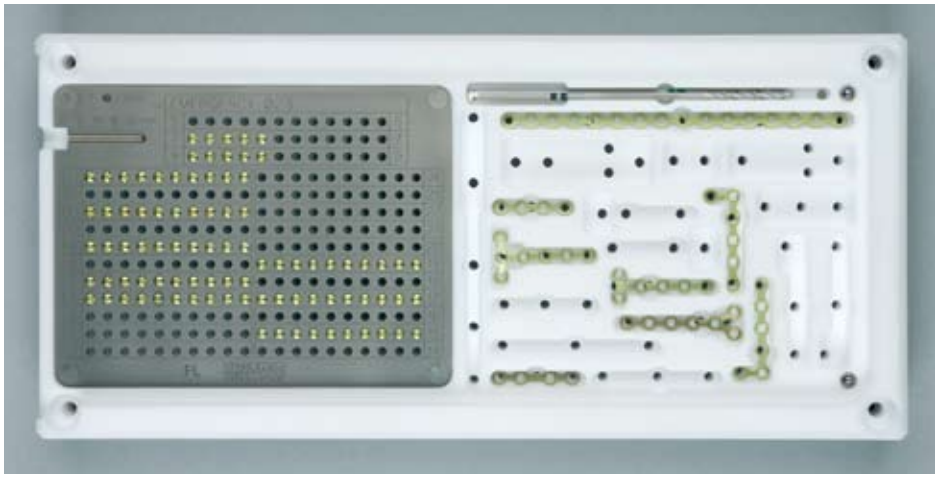
Plate holding Forceps, angled
18 cm, 7"
H16-45018

Handle for Drill Guide
H16-21000

Drill Guide, centric FM
H16-21200

Depth Measuring Gauge
FM, FL, KL, KXL
18 cm, 7"
H36-20018

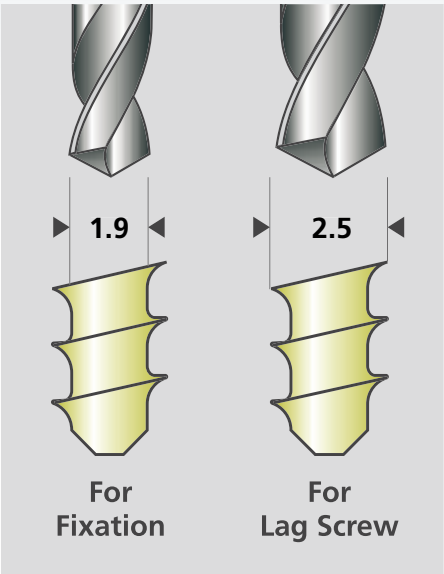
Mini-Titanium Fixation Plates **FL**
H11-90202



Consisting of:

1	Teflon Case for Screws and Plates (empty)		**H19-20146**
1	Drill with Stryker Connection	1.9 mm	**H16-19094**
1	Drill with Stryker Connection	1.9 mm	**H16-25094**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 6.0 mm	**H14-23206**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 7.0 mm	**H14-23207**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 9.0 mm	**H14-23209**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 11 mm	**H14-23211**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 13 mm	**H14-23213**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 15 mm	**H14-23215**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 17 mm	**H14-23217**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 19 mm	**H14-23219**
1	Mini screw, Emergency, Cross Head, 5 pcs. only	2.5 × 7.0 mm	**H14-25207**
1	Mini screw, Emergency, Cross Head, 5 pcs. only	2.5 × 9.0 mm	**H14-25209**

1	Mini Fixation Plate	4 holes	**H11-10104**
1	Mini Fixation Plate	4 holes with bridge	**H11-10184**
1	Mini Fixation Plate	16 holes	**H11-10116**
1	Mini Fixation Plate “L”	6 holes, 90° right	**H11-10206**
1	Mini Fixation Plate “L”	6 holes, 90° left	**H11-10226**
1	Mini Fixation Plate “T”	6 holes, 90°	**H11-10316**
1	Mini Fixation Plate “T”	7 holes, 90°	**H11-10307**
1	Mini Fixation Plate”Y”	7 holes, 150°	**H11-10707**



Titanium Bone Screws, Self Tapping/Self Fitting, Cross-Head, for FL-Fixation System.

Order quantity: Package of 10 pcs.

Ø 2.3 × 4 mm	**H14-23204S**
Ø 2.3 × 5 mm	**H14-23205S**
Ø 2.3 × 6 mm	**H14-23206S**
Ø 2.3 × 7 mm	**H14-23207S**
Ø 2.3 × 8 mm	**H14-23208S**
Ø 2.3 × 9 mm	**H14-23209S**
Ø 2.3 × 10 mm	**H14-23210S**
Ø 2.3 × 11 mm	**H14-23211S**
Ø 2.3 × 12 mm	**H14-23212S**
Ø 2.3 × 13 mm	**H14-23213S**
Ø 2.3 × 14 mm	**H14-23214S**
Ø 2.3 × 15 mm	**H14-23215S**
Ø 2.3 × 16 mm	**H14-23216S**
Ø 2.3 × 17 mm	**H14-23217S**
Ø 2.3 × 18 mm	**H14-23218S**
Ø 2.3 × 19 mm	**H14-23219S**
Ø 2.3 × 20 mm	**H14-23220S**
Ø 2.3 × 21 mm	**H14-23221S**
Ø 2.3 × 22 mm	**H14-23222S**
Ø 2.3 × 23 mm	**H14-23223S**
Ø 2.3 × 24 mm	**H14-23224S**

Emergency Screws

Ø 2.5 × 7 mm	**H14-25207S**
Ø 2.5 × 9 mm	**H14-25209S**
Ø 2.5 × 11 mm	**H14-25211S**

Twist Drill for Core Hole Ø 1.9 mm, 26 mm stop

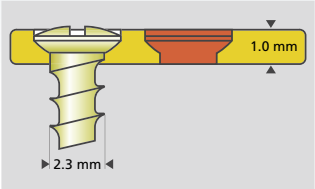
Stryker Shaft End	94 mm	**H16-19094**
AO Shaft End	87 mm	**H16-19187**
Dental Shaft End	77 mm	**H16-19277**

Twist Drill for Gliding Hole Ø 2.5 mm, 26 mm stop
(only for lag screw osteosynthesis)

Stryker Shaft End	94 mm	**H16-25094**
AO Shaft End	87 mm	**H16-25187**
Dental Shaft End	77 mm	**H16-25277**

Countersink (only for lag screw osteosynthesis)

Stryker Shaft End	55 mm	**H16-23055**
AO Shaft End	48 mm	**H16-23148**
Dental Shaft End	38 mm	**H16-23238**



Mini-Titanium Fixation Plates **FL**

Profile Height: 1.0 mm

chiefly to treat fractures of proximal phalanges and metacarpal-IV-fractures

Order quantity: Package of 1 pc.

Straight Plates

4-holes
H11-10104

4-holes with bar
H11-10184

16-holes
H11-10116

T - Plates

6-holes, 90°
H11-10316

6-holes, 110°, right
H11-10355

6-holes, 110°, left
H11-10365

7-holes, 90°
H11-10307

Y - Plate

7-holes
H11-10707

L - Plates

6-holes, 90°, right
H11-10206

6-holes, 90°, left
H11-10226

6-holes, 150°, right
H11-10215

6-holes, 150°, left
H11-10216

Z - Plate

13-holes
H11-10913

Rectangular Grille-Plates

2 X 2 holes
H11-10304

3 X 2 holes
H11-10306

4 X 2 holes
H11-10308

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	Cross Head
Screwdriver desmantable complete	**H16-30117**
Handle	**H16-00000**
Screw Holding Device	**H16-20000**
Blade	**H17-20200**

	Cross Head
Screwdriver desmantable complete, **self fitting**	**H16-30117S**
Handle	**H16-00000**
Blade	**H17-20200S**

Plate- and Wire cutting Pliers with TC
18 cm, 7", for FS, FM, FL, KL
H16-70418

Plate bending Pliers
13.5 cm, 5", for FL, KL, KXL
H16-70512

Plate holding Forceps, straight
18 cm, 7"
H16-40018

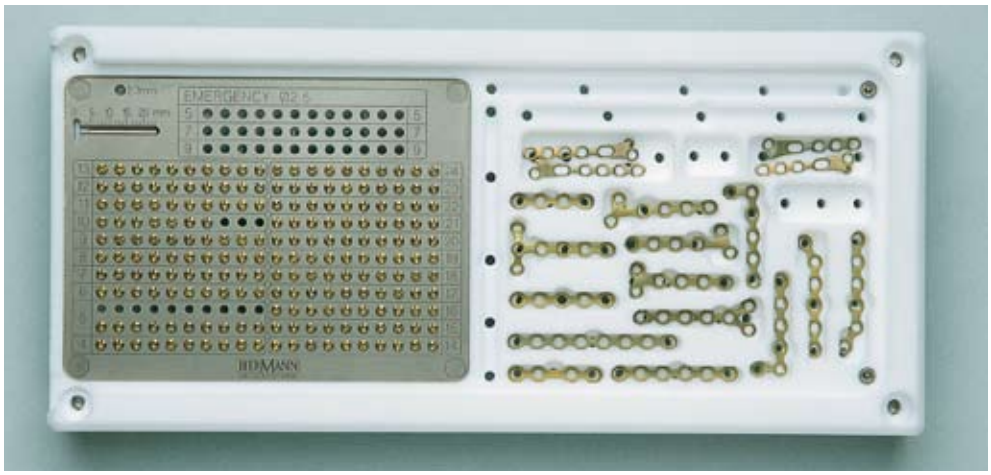
Plate holding Forceps, angled
18 cm, 7"
H16-45018

Handle for Drill Guide
H16-21000

Drill Guide, centric FL
H16-21300

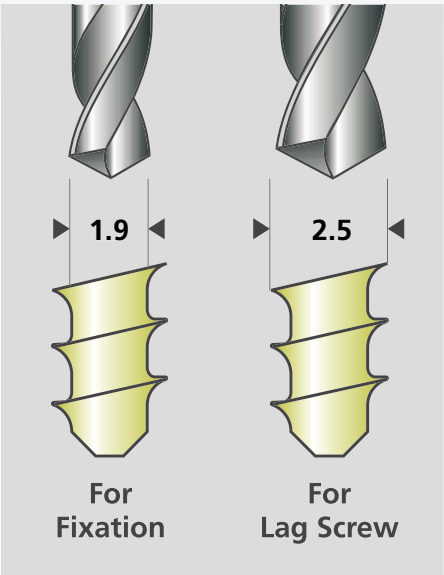
Depth Measuring Gauge
FM, FL, KL, KXL
18 cm, 7"
H36-20018

Mini-Titanium Compression Plates KL
H11-90201



Consisting of:

1	Teflon Case for Screws and Plates, also usable for FL System (empty)		**H19-20146**
1	Drill with Stryker Connection	1.9 mm	**H16-19094**
1	Drill with Stryker Connection	2.5 mm	**H16-25094**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 6.0 mm	**H14-23206**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 7.0 mm	**H14-23207**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 9.0 mm	**H14-23209**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 11 mm	**H14-23211**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 13 mm	**H14-23213**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 15 mm	**H14-23215**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 17 mm	**H14-23217**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 19 mm	**H14-23219**
1	Mini screw, Emergency, Cross Head, 5 pcs. only	2.5 × 7.0 mm	**H14-25207**
1	Mini screw, Emergency, Cross Head, 5 pcs. only	2.5 × 9.0 mm	**H14-25209**
1	Mini Compression Plate	4 holes	**H11-10404**
1	Mini Compression Plate	4 holes with bridge	**H11-10484**
1	Mini Compression Plate	5 holes	**H11-10405**
1	Mini Compression Plate	6 holes	**H11-10406**
1	Mini Compression Plate “L”	6 holes, 90° right	**H11-10506**
1	Mini Compression Plate “L”	6 holes, 90° left	**H11-10526**
1	Mini Compression Plate “T”	6 holes, 90°	**H11-10606**
1	Mini Compression Plate “T”	7 holes, 90°	**H11-10607**
1	Mini Compression Plate “Y”	7 holes, 150°	**H11-10807**



Titanium Bone Screws, Self Tapping/Self Fitting, Cross-Head, for KL-Compression System.

Order quantity: Package of 10 pcs.

Ø 2.3 × 4 mm	**H14-23204S**
Ø 2.3 × 5 mm	**H14-23205S**
Ø 2.3 × 6 mm	**H14-23206S**
Ø 2.3 × 7 mm	**H14-23207S**
Ø 2.3 × 8 mm	**H14-23208S**
Ø 2.3 × 9 mm	**H14-23209S**
Ø 2.3 × 10 mm	**H14-23210S**
Ø 2.3 × 11 mm	**H14-23211S**
Ø 2.3 × 12 mm	**H14-23212S**
Ø 2.3 × 13 mm	**H14-23213S**
Ø 2.3 × 14 mm	**H14-23214S**
Ø 2.3 × 15 mm	**H14-23215S**
Ø 2.3 × 16 mm	**H14-23216S**
Ø 2.3 × 17 mm	**H14-23217S**
Ø 2.3 × 18 mm	**H14-23218S**
Ø 2.3 × 19 mm	**H14-23219S**
Ø 2.3 × 20 mm	**H14-23220S**
Ø 2.3 × 21 mm	**H14-23221S**
Ø 2.3 × 22 mm	**H14-23222S**
Ø 2.3 × 23 mm	**H14-23223S**
Ø 2.3 × 24 mm	**H14-23224S**

Emergency Screws

Ø 2.5 × 7 mm	**H14-25207S**
Ø 2.5 × 9 mm	**H14-25209S**
Ø 2.5 × 11 mm	**H14-25211S**

Twist Drill for Core Hole Ø 1.9 mm, 26 mm stop

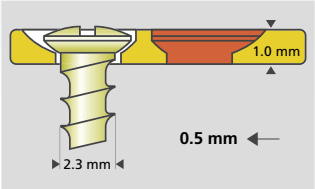
Stryker Shaft End	94 mm	**H16-19094**
AO Shaft End	87 mm	**H16-19187**
Dental Shaft End	77 mm	**H16-19277**

Twist Drill for Gliding Hole Ø 2.5 mm, 26 mm stop
(only for lag screw osteosynthesis)

Stryker Shaft End	94 mm	**H16-25094**
AO Shaft End	87 mm	**H16-25187**
Dental Shaft End	77 mm	**H16-25277**

Countersink (only for lag screw osteosynthesis)

Stryker Shaft End	55 mm	**H16-23055**
AO Shaft End	48 mm	**H16-23148**
Dental Shaft End	38 mm	**H16-23238**



Mini-Titanium Compression Plates KL

Profile Height: 1.0 mm

chiefly to treat fractures of the proximal phalanges and metacarpal-IV-fractures

Order quantity: Package of 1 pc.

Straight Plates

4-holes
H11-10404

4-holes with bar
H11-10484

5-hole
H11-10405

6-holes
H11-10406

8-holes
H11-10408

L - Plates

6-holes, 90°, right
H11-10506

6-holes, 90°, left
H11-10526

6-holes, 150°, right
H11-10515

6-holes, 150°, left
H11-10516

T - Plates

6-holes, 90°
H11-10606

6-holes, 110°, right
H11-10656

6-holes, 110°, left
H11-10666

7-holes, 90°
H11-10607

Y - Plate

7-holes
H11-10807

Condylar Plates

5-holes, right
H11-10905

5-holes, left
H11-10915

6-holes, right
H11-10906

6-holes, left
H11-10916

	Cross Head
Screwdriver desmantable complete	**H16-30117**
Handle	**H16-00000**
Screw Holding Device	**H16-20000**
Blade	**H17-20200**

	Cross Head
Screwdriver desmantable complete, **self fitting**	**H16-30117S**
Handle	**H16-00000**
Blade	**H17-20200S**

Plate- and Wire cutting Pliers with TC
18 cm, 7", for FS, FM, FL, KL
H16-70418

Plate bending Pliers
13.5 cm, 5", for FL, KL, KXL
H16-70512

Plate holding Forceps, straight
18 cm, 7"
H16-40018

Plate holding Forceps, angled
18 cm, 7"
H16-45018

Handle for Drill Guide
H16-21000

Drill Guide, centric FL
H16-21300

Drill Guide, eccentric KL
H16-21400

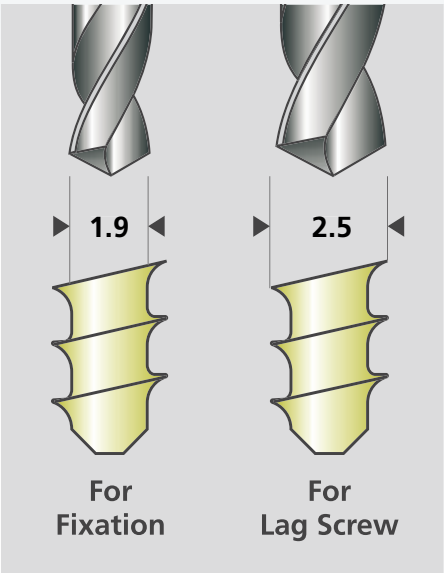
Depth Measuring Gauge
FM, FL, KL, KXL
18 cm, 7"
H36-20018

Mini-Titanium Compression Plates **KXL**

H12-90201

Consisting of:

1	Teflon Case for Screws and Plates (empty)		**H19-20147**
1	Drill with Stryker Connection	1.9 mm	**H16-19094**
1	Drill with Stryker Connection	2.5 mm	**H16-25094**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 6.0 mm	**H14-23206**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 7.0 mm	**H14-23207**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 9.0 mm	**H14-23209**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 11 mm	**H14-23211**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 13 mm	**H14-23213**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 15 mm	**H14-23215**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 17 mm	**H14-23217**
1	Mini screw, Cross Head, pck. unit 10 pcs.	2.3 × 19 mm	**H14-23219**
1	Mini screw, Emergency, Cross Head, 5 pcs. only	2.5 × 7.0 mm	**H14-25207**
1	Mini screw, Emergency, Cross Head, 5 pcs. only	2.5 × 13 mm	**H14-25209**
1	Mini Compression Plate	4 holes with bar	**H11-13184**
1	Mini Compression Plate	5 holes with bar	**H11-13185**
1	Mini Compression Plate	6 holes with bar	**H11-13186**
1	Mini Compression Plate	7 holes with bar	**H11-13187**
1	Mini Compression Plate “L”	6 holes, 90° right	**H11-13206**
1	Mini Compression Plate “L”	6 holes, 90° left	**H11-13226**
1	Mini Compression Plate “T”	6 holes, 90°	**H11-13306**
1	Mini Compression Plate “T”	6 holes, 110°, right	**H11-13356**
1	Mini Compression Plate “Y”	6 holes, 110°, left	**H11-13366**



Titanium Bone Screws, Self Tapping/Self Fitting, Cross-Head, for KXL-Compression System.

Order quantity: Package of 10 pcs.

Ø 2.3 × 4 mm	**H14-23204S**
Ø 2.3 × 5 mm	**H14-23205S**
Ø 2.3 × 6 mm	**H14-23206S**
Ø 2.3 × 7 mm	**H14-23207S**
Ø 2.3 × 8 mm	**H14-23208S**
Ø 2.3 × 9 mm	**H14-23209S**
Ø 2.3 × 10 mm	**H14-23210S**
Ø 2.3 × 11 mm	**H14-23211S**
Ø 2.3 × 12 mm	**H14-23212S**
Ø 2.3 × 13 mm	**H14-23213S**
Ø 2.3 × 14 mm	**H14-23214S**
Ø 2.3 × 15 mm	**H14-23215S**
Ø 2.3 × 16 mm	**H14-23216S**
Ø 2.3 × 17 mm	**H14-23217S**
Ø 2.3 × 18 mm	**H14-23218S**
Ø 2.3 × 19 mm	**H14-23219S**
Ø 2.3 × 20 mm	**H14-23220S**
Ø 2.3 × 21 mm	**H14-23221S**
Ø 2.3 × 22 mm	**H14-23222S**
Ø 2.3 × 23 mm	**H14-23223S**
Ø 2.3 × 24 mm	**H14-23224S**

Emergency Screws

Ø 2.5 × 7 mm	**H14-25207S**
Ø 2.5 × 9 mm	**H14-25209S**
Ø 2.5 × 11 mm	**H14-25211S**

Twist Drill for Core Hole Ø 1.9 mm, 26 mm stop

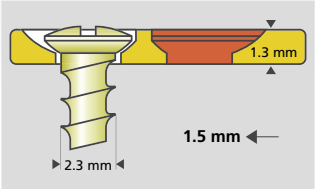
Stryker Shaft End	94 mm	**H16-19094**
AO Shaft End	87 mm	**H16-19187**
Dental Shaft End	77 mm	**H16-19277**

Twist Drill for Gliding Hole Ø 2.5 mm, 26 mm stop
(only for lag screw osteosynthesis)

Stryker Shaft End	94 mm	**H16-25094**
AO Shaft End	87 mm	**H16-25187**
Dental Shaft End	77 mm	**H16-25277**

Countersink (only for lag screw osteosynthesis)

Stryker Shaft End	55 mm	**H16-23055**
AO Shaft End	48 mm	**H16-23148**
Dental Shaft End	38 mm	**H16-23238**



Mini-Titanium Compression Plates **KXL**

Profile Height: 1.3 mm

chiefly to treat metacarpal I-, II-, III-, and V-fractures

Order quantity: Package of 1 pc.

Straight Plates

4-holes with bar

H11-13184

5-holes with bar

H11-13185

6-holes with bar

H11-13186

7-holes with bar

H11-13187

8-holes with bar

H11-13188

L - Plates

6-holes, 90°, right

H11-13206

6-holes, 90°, left

H11-13226

T - Plates

6-holes, 90°

H11-13306

6-holes, 110°, right

H11-13356

6-holes, 110°, left

H11-13366

	Cross Head
Screwdriver desmantable complete	**H16-30117**
Handle	**H16-00000**
Screw Holding Device	**H16-20000**
Blade	**H17-20200**

	Cross Head
Screwdriver desmantable complete, **self fitting**	**H16-30117S**
Handle	**H16-00000**
Blade	**H17-20200S**

Plate bending Pliers

13.5 cm, 5", for FL, KL, KXL

H16-70512

Plate holding Forceps, straight

18 cm, 7"

H16-40018

Plate holding Forceps, angled

18 cm, 7"

H16-45018

Handle for Drill Guide

H16-21000

Drill Guide, centric FL

H16-21300

Drill Guide, eccentric KXL

H16-21500

Depth Measuring Gauge
FM, FL, KL, KXL

18 cm, 7"

H36-20018

Titanium Radius Reconstruction System
H13-00001

Consisting of:

1	Sterilizing Case	30 × 30 × 10 cm	**H19-30301**
1	Tray for instruments	„Radius-Set“	**H19-30305**
1	Teflon tray for Screws and plates	„Radius-Set“	**H19-20148**
1	Plate bending tool for short Radius Plates		**H16-27001**
1	Plate bending tool for long Radius Plates		**H16-27002**
1	Screwdriver self-fitting, detachable, Silicone Handle	cross-head	**H17-27218S**
1	Depth Measuring Gauge up to 45 mm		**H16-27018**
2	Twist Drill with Stryker Shaft	Ø 2.0 × 105 mm	**H16-20105**
1	Plate Holding Forceps	straight, 18 cm	**H16-40018**
1	Plate Holding Forceps	angled, 18 cm	**H16-45018**
1	Drill Guide, centric and eccentric		**H16-21001**
2	Titanium radius plates	8 holes Typ R, narrow	**H13-25318**
2	Titanium radius plates	8 holes Typ L, narrow	**H13-25328**
2	Titanium radius plates	8 holes, Typ R	**H13-25358**
2	Titanium radius plates	8 holes, Typ L	**H13-25368**
1	Titanium bone screw, cross-head, 5 pcs./pack.	Self-Fitting Ø 2.7 × 14 mm	**H14-27214S**
1	Titanium bone screw, cross-head, 5 pcs./pack.	Self-Fitting Ø 2.7 × 16 mm	**H14-27216S**
1	Titanium bone screw, cross-head, 5 pcs./pack.	Self-Fitting Ø 2.7 × 18 mm	**H14-27218S**
1	Titanium bone screw, cross-head, 5 pcs./pack.	Self-Fitting Ø 2.7 × 20 mm	**H14-27220S**
1	Titanium bone screw, cross-head, 5 pcs./pack.	Self-Fitting Ø 2.7 × 22 mm	**H14-27222S**
1	Titanium bone screw, cross-head, 5 pcs./pack.	Self-Fitting Ø 2.7 × 24 mm	**H14-27224S**
1	Titanium bone screw, cross-head, 5 pcs./pack.	Self-Fitting Ø 2.7 × 26 mm	**H14-27226S**
1	Titanium bone screw, cross-head, 5 pcs./pack.	Self-Fitting Ø 2.7 × 28 mm	**H14-27228S**
1	Titanium bone screw, cross-head, 5 pcs./pack.	Self-Fitting Ø 2.7 × 30 mm	**H14-27230S**
1	Titanium bone screw, cross-head, 5 pcs./pack.	Self-Fitting Ø 2.7 × 32 mm	**H14-27232S**
1	Titanium bone screw, cross-head, 5 pcs./pack.	Self-Fitting Ø 2.7 × 34 mm	**H14-27234S**
1	Titanium bone screw, cross-head, 5 pcs./pack.	Self-Fitting Ø 2.7 × 36 mm	**H14-27236S**
1	Titanium bone screw, cross-head, 5 pcs./pack.	Self-Fitting Ø 2.7 × 38 mm	**H14-27238S**

Optional available:

1	Blade for screwdriver	(17-27218S) Ø 2.7 mm, cross-head	**H17-27200S**
1	Twist Drill with AO-Shaft-end	Ø 2.0 × 103 mm	**H16-20103**
1	Titanium Radius Plate	11 holes, Typ R	**H13-25331**
	Titanium Radius Plate	11 holes, Typ L	**H13-25341**
1	Bone screws packing unit 5 pcs.	cross-head Ø 2.7 × 8 mm	**H14-27208S**
1	Bone screws packing unit 5 pcs.	cross-head Ø 2.7 × 10 mm	**H14-27210S**
1	Bone screws packing unit 5 pcs.	cross-head Ø 2.7 × 12 mm	**H14-27212S**

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Titanium Radius Reconstruction Screws

Titanium Bone Screws, Self Tapping/Self Fitting, Cross-Head, for Radius System.

Order quantity:
Package of 5 pcs.

Ø 2.7 × 8 mm	**H14-27208S**
Ø 2.7 × 10 mm	**H14-27210S**
Ø 2.7 × 12 mm	**H14-27212S**
Ø 2.7 × 14 mm	**H14-27214S**
Ø 2.7 × 16 mm	**H14-27216S**
Ø 2.7 × 18 mm	**H14-27218S**
Ø 2.7 × 20 mm	**H14-27220S**
Ø 2.7 × 22 mm	**H14-27222S**
Ø 2.7 × 24 mm	**H14-27224S**
Ø 2.7 × 26 mm	**H14-27226S**
Ø 2.7 × 28 mm	**H14-27228S**
Ø 2.7 × 30 mm	**H14-27230S**
Ø 2.7 × 32 mm	**H14-27232S**
Ø 2.7 × 34 mm	**H14-27234S**
Ø 2.7 × 36 mm	**H14-27236S**
Ø 2.7 × 38 mm	**H14-27238S**

Titanium Emergency Screws, Self Tapping/Self Fitting, Cross-Head, for Radius System.

Order quantity:
Package of 5 pcs.

Ø 3.0 × 10 mm	**H14-30210S**
Ø 3.0 × 12 mm	**H14-30212S**
Ø 3.0 × 14 mm	**H14-30214S**

Twist Drill, Ø 2.0 mm, 35 mm stop

AO Shaft End	103 mm	**H16-20103**
Stryker Shaft End	105 mm	**H16-20105**
Dental Shaft End	101 mm	**H16-20107**

Titanium Radius Reconstruction Plates

Profile Height: 2.5 mm

Order quantity: Package of 1 pc.

8 holes, Typ R, narrow	8 holes, Typ L, narrow
H13-25318	**H13-25328**

8 holes, Typ R	8 holes, Typ L	11 holes, Typ R	11 holes, Typ L
H13-25358	**H13-25368**	**H13-25331**	**H13-25341**

Depth Measuring Gauge
up to 45 mm
H16-27018

	Cross Head
Screwdriver desmantable complete	**H17-27218**
Silicone Handle	**H17-00000**
Screw Holding Device	**H17-27000**
Blade	**H17-27200**

	Cross Head
Screwdriver desmantable complete, **self fitting**	**H17-27218S**
Silicone Handle	**H17-00000**
Blade	**H17-27200S**

Plate holding Forceps, straight
18 cm, 7”
H16-40018

Plate holding Forceps, angled
18 cm, 7”
H16-45018

Plate bending tool
for short Radius Plates
H16-27001

Plate bending tool
for long Radius Plates
H16-27002

Drill Guide double end,
for centric and eccentric drill-holes
H16-21001

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HERMANN
MEDIZINTECHNIK

Hermann Medizintechnik GmbH
Württemberger Straße 26
D-78567 Fridingen/Tuttlingen
GERMANY
Tel. ++49 - 74 63 / 99 67-0
Fax ++49 - 74 63 / 99 67-50
info@hermann-medizintechnik.de
www.hermann-medizintechnik.de

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