



# Cannulated Screws 2.0-7.5



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## ● Quality standard

**aap Implantate AG** develops, produces, and sells surgical implants and instruments. Our Quality Management System covers and manages the entire process, from development to production and sales of the implants and instruments. By directly influencing all parts of the process, we are able to guarantee the highest possible quality of the material, function, and service, together with sustained use of processing materials and resources.

For our implants, we use only suitable material, such as titanium and its alloys; cobalt, chromium and molybdenum alloys; nonmagnetic stainless steel; and ultra-high molecular weight polyethylene. All material for **aap** implants meets national and international standards such as DIN, EN, ASTM and ISO.

Important:

Implants from different manufacturers may differ in terms of material, design, and quality and may not necessarily be compatible. Since **aap Implantate AG** has not checked any combination of implants and instruments of other manufacturers, responsibility in this case rests solely with the surgeon. For these reasons it is advisable, when using implants and instruments from different manufacturers, to consult one of our medical product specialists.

## ● Accredited quality

The **aap Implantate AG** quality assurance system, pursuant to appendix II of the Medical Device Directive 93/42/EEC, employed in the design, production, and final inspection processes, has been certified by an authority appointed by the European Union. All **aap Implantate AG** products have successfully completed the appropriate conformity assessment procedures and carry the CE mark. In addition, **aap Implantate AG** has been certified according to EN ISO 13485:2003 + AC:2009 and voluntarily to EN ISO 9001:2008, the pertinent standards for medical device manufacturers.

## ● Article numbers

The **aap** article numbers are defined with reference to the product, i.e. it is possible to read the product group as well as the most important dimensions of the product directly from the article number.

The first letter always designates the product group:

I	Instrument
N	Nails and wires
S	Screws

### ● Examples:

SC 4500-32-2	Screw, Cannulated, $\varnothing 4.5$ mm, fully threaded <u>00</u> mm, length <u>32</u> mm
SC 4511-32-2	Screw, Cannulated, $\varnothing 4.5$ mm, partial thread <u>11</u> mm, length <u>32</u> mm

If the article number is followed by -2, the product is a pure titanium or a titanium alloy implant. The preceding article number is then identical with that of the same steel implant.

Example:

SK 4500-32	Screw, Kortikalis (cortical), $\varnothing 4.5$ mm, length 32 mm
SK 4500-32-2	Screw, Kortikalis (cortical), $\varnothing 4.5$ mm, length 32 mm, <b>TITANIUM</b>

## ● Abbreviations

TL	Thread length
L	Length
CS	Cannulated screw
Width A/F	Width across flats
TITANIUM	Titanium-Alloy and Pure-Titanium

## ● Packaging/Number of items in package

Kirschner-wires are available in packages of 10 units.

Washers are available in packages of 5 units.

All other products are offered in single units, with screws and plates in particular being individually packaged.

## ● Ordering information

Orders can be placed by:

Telephone	+49-30 / 75019-125, -126 or -129
Facsimile	+49-30 / 75019-111
eMail	customer.service@aap.de

For prices please contact your local Sales Manager or our Customer Service.

## ● Indications

For fractures and joint reconstructions cannulated screws can be used as minimal invasive osteosynthesis. Thereby, isolated fractures may be treated with cannulated screws. For complex fractures cannulated screws can be used as additive osteosynthesis together with other implants such as nails, plates, fixateur externe. Typical indications are given in the following table:

	Cannulated Screws ø [mm]							
	2.0	2.7	3.5	4.0	4.5	5.8	6.5	7.5
▶ Glenoid and humeral head		●	●	●	●			
▶ Elbow joint		●	●	●	●			
▶ Distal radius		●	●	●				
▶ Carpal (scaphoid)		●						
▶ Sacroiliac joint, sacrum						●	●	●
▶ Pelvis, acetabulum					●	●		
▶ Femoral neck							●	●
▶ Supracondylar fractures of the femur					●	●	●	●
▶ Tibial head					●	●	●	●
▶ Pilon tibiale			●	●	●			
▶ Upper ankle joint			●	●	●			
▶ Tarsal bone		●	●					
▶ Ligament avulsion injuries (apophysis)	●		●	●	●			
▶ Calcaneus and talus			●	●	●			
▶ Arthrodeses of the upper & lower ankle joint						●	●	
▶ Fraktures of the phalanges	●							
▶ Arthrodeses of distal and medial phalanges	●							

			Length [mm]	Drill $\varnothing$ [mm]	K-wire $\varnothing$ [mm]
Cortical	2.0	Short thread Long thread	17-24 8-24	Thread hole 1.7 Gliding hole 2.0	0.8
	2.7	Short thread Long thread	10-30 14-32	Thread hole 2.0 Gliding hole 2.7	1.2
	3.5	Partial thread Full thread	10-50 10-50	Thread hole 2.7 Gliding hole 3.5	1.2 1.2
Cancellous	4.0	Partial thread Full thread	10-50 10-50	Thread hole 2.5 Gliding hole 4.0	1.2
	4.5	6 mm thread Partial thread Full thread	20-72 20-72 20-72	Thread hole 3.0 Gliding hole 4.5	1.6
	5.8	16 mm thread	30-100	Thread hole 4.3	2.0
	6.5	16 mm thread 32 mm thread Full thread	35-120 45-120 35-120	Thread hole 4.4	2.5
	7.5	8 mm thread 16 mm thread 32 mm thread Full thread	30-130 30-130 45-130 30-130	Thread hole 5.0	3.0

## Complete Sets

ART.-NO.	ARTICLE	2.0	2.7	3.5	4.0	4.5	5.8	6.5	7.5
IC 2075-00	Complete Set CS 2.0/2.7	■	■						
IC 2003-00	Complete Set CS 5.8						■		
IC 2005-00	Complete Set CS 6.5							■	
IC 2000-00	Complete Set CS 7.5								■

## Instrument Sets

ART.-NO.	ARTICLE	2.0	2.7	3.5	4.0	4.5	5.8	6.5	7.5
IC 2075-10	Instrument Set CS 2.0/2.7	■	■						
IC 2072-10	Instrument Set CS 2.7-4.5		■	■	■	■			
IC 2072-15	Instrument Set CS 2.7-4.5, small		■	■	■	■			
IC 2072-20	Instrument Set CS 2.0/2.7/3.5	■	■	■					
IC 2072-30	Instrument Set CS 2.7-4.0		■	■	■				
IC 2072-35	Instrument Set CS 2.7/3.5/4.5, small		■	■		■			
IC 2075-35	Instrument Set CS 3.5			■					
IC 2075-40	Instrument Set CS 4.0				■				
IC 2075-45	Instrument Set CS 4.5					■			
IC 2004-10	Instrument Set CS 6.5/7.5							■	■
IC 2001-75	Instrument Set CS 7.5								■

## Screw Sets

ART.-NO.	ARTICLE	2.0	2.7	3.5	4.0	4.5	5.8	6.5	7.5
IC 2041-10	Implant Set CS 2.7 in screw rack		■						
IC 2011-10	Implant Set CS 3.5 in screw rack			■					
IC 2021-10	Implant Set CS 4.0 in screw rack				■				
IC 2031-10	Implant Set CS 4.5 in screw rack					■			
IC 2004-65	Implant Set CS 6.5 in screw tray							■	
IC 2004-75	Implant Set CS 7.5 in screw tray								■

Note:

All screws are also available sterile packed (Art.-No. -2S at the end)



# Cannulated Screws 2.0/2.7

## CS 2.0/2.7

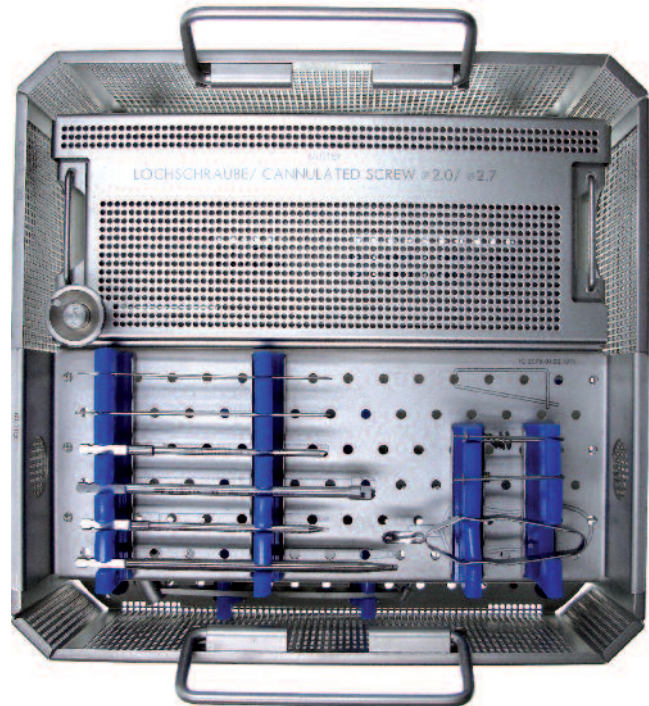
- Complete Set ..... 8
- Instruments ..... 9
- CS 2.0/2.7 ..... 10



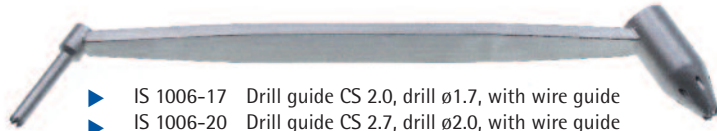
# Complete Set 2.0/2.7

## ● Complete Set CS 2.0/2.7 IC 2075-00

8



ARTICLE	QUANTITY	ART.-NO.
Tray for instruments CS 2.0/2.7, empty	1	IC 2075-01
Lid for trays, small	1	IC 2007-00
Screw rack CS 2.0/2.7, empty	1	IC 2051-00
Clamp for washers	2	IC 0005-00
Drill guide CS 2.0, drill $\varnothing$ 1.7, with wire guide	1	IS 1006-17
Drill guide CS 2.7, drill $\varnothing$ 2.0, with wire guide	1	IS 1006-20
Screwdriver cannul. CS 2.0, T6, quick coupling	1	IS 1205-08
Screwdriver cannul. CS 2.7, hex 2.5, quick coupling	1	IS 1205-12
Countersink CS 2.0, quick coupling	1	IS 1305-08
Countersink CS 2.7-4.5, quick coupling	1	IS 1305-16
Cleaning wire $\varnothing$ 0.8, CS 2.0	1	IS 1702-08
Cleaning wire $\varnothing$ 1.2, CS 2.7-4.0	1	IS 1702-12
Direct measuring device, L 100, closed, CS 2.0	1	IS 7910-00
Small cannulated handle, quick coupling	1	IU 7704-00
Drill CS 2.0, $\varnothing$ 1.7, L 85, quick coupl., sterile, single use	1	IU 7017-13
Drill CS 2.7, $\varnothing$ 2.0, L 85, quick coupl., sterile, single use	1	IU 7020-13
Screw forceps, self-holding, small	1	IU 8000-00
K-wire with trocar point $\varnothing$ 0.8, L 100	5	NK 0008-10
K-wire with trocar point $\varnothing$ 1.2, L 100	5	NK 0012-10



- ▶ IS 1006-17 Drill guide CS 2.0, drill ø1.7, with wire guide
- ▶ IS 1006-20 Drill guide CS 2.7, drill ø2.0, with wire guide



- ▶ IS 1205-08 Screwdriver cannul. CS 2.0, T6, quick coupling



- ▶ IS 1205-12 Screwdriver cannul. CS 2.7, hex 2.5, quick coupling



- ▶ IS 1305-08 Countersink CS 2.0, quick coupling



- ▶ IS 1305-16 Countersink CS 2.7-4.5, quick coupling



- ▶ IS 1702-08 Cleaning wire ø0.8, CS 2.0
- ▶ IS 1702-12 Cleaning wire ø1.2, CS 2.7



- ▶ IS 7910-00 Direct measuring device, L 100, closed, CS 2.0



- ▶ IU 7704-00 Small cannulated handle, quick coupling



- ▶ IU 7017-13 Drill CS 2.0, ø1.7, L 85, quick coupling, sterile

single use



- ▶ IU 7020-13 Drill CS 2.7, ø2.0, L 85, quick coupling, sterile

single use



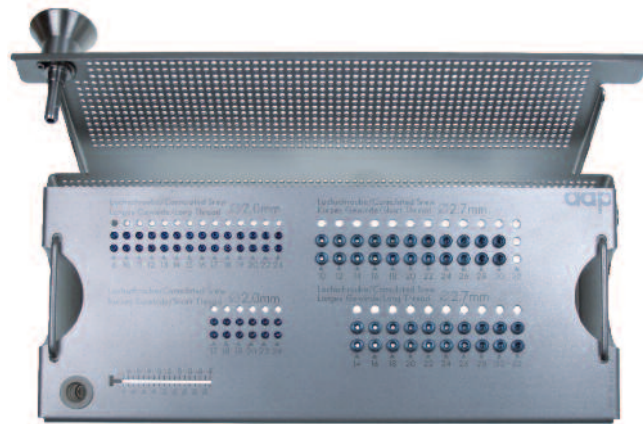
- ▶ IU 8000-00 Screw forceps, self-holding, small

# Cannulated Screws 2.0/2.7

## ● Cannulated screws ø2.0

10

Thread	Cortical
Thread-ø	2.0 mm
Core-ø	1.7 mm
Stem-ø	1.65 mm
Hole-ø	0.9 mm
Width A/F	T6
Head-ø	2.75 mm



SCREW LENGTH mm	THREAD LENGTH mm	ART.-NO. SHORT THREAD	THREAD LENGTH mm	ART.-NO. LONG THREAD
8	-	-	4	SC 2050-08-2
10	-	-	4	SC 2050-10-2
11	-	-	5	SC 2050-11-2
12	-	-	5	SC 2050-12-2
13	-	-	6	SC 2050-13-2
14	-	-	6	SC 2050-14-2
15	-	-	6	SC 2050-15-2
16	-	-	7	SC 2050-16-2
17	5	SC 2030-17-2	8	SC 2050-17-2
18	5	SC 2030-18-2	8	SC 2050-18-2
19	5	SC 2030-19-2	9	SC 2050-19-2
20	5	SC 2030-20-2	9	SC 2050-20-2
22	5	SC 2030-22-2	10	SC 2050-22-2
24	6	SC 2030-24-2	10	SC 2050-24-2

# Cannulated Screws 2.0/2.7

## Cannulated screws ● ø2.7

Thread	Cortical
Thread-ø	2.7 mm
Core-ø	2.0 mm
Stem-ø	2.0 mm
Hole-ø	1.35 mm
Width A/F	2.5 mm
Head-ø	5.0 mm
K-wire-ø	1.2 mm
Drill-ø	2.0 mm

SCREW LENGTH mm	THREAD LENGTH mm	ART.-NO. SHORT THREAD	THREAD LENGTH mm	ART.-NO. LONG THREAD
10	4	SC 2704-10-2	-	-
12	4	SC 2704-12-2	-	-
14	4	SC 2704-14-2	6	SC 2706-14-2
16	4	SC 2704-16-2	7	SC 2707-16-2
18	5	SC 2705-18-2	8	SC 2708-18-2
20	5	SC 2705-20-2	9	SC 2709-20-2
22	5	SC 2705-22-2	10	SC 2710-22-2
24	6	SC 2706-24-2	10	SC 2710-24-2
26	6	SC 2706-26-2	12	SC 2712-26-2
28	6	SC 2706-28-2	12	SC 2712-28-2
30	6	SC 2706-30-2	14	SC 2714-30-2
32	-	-	14	SC 2714-32-2



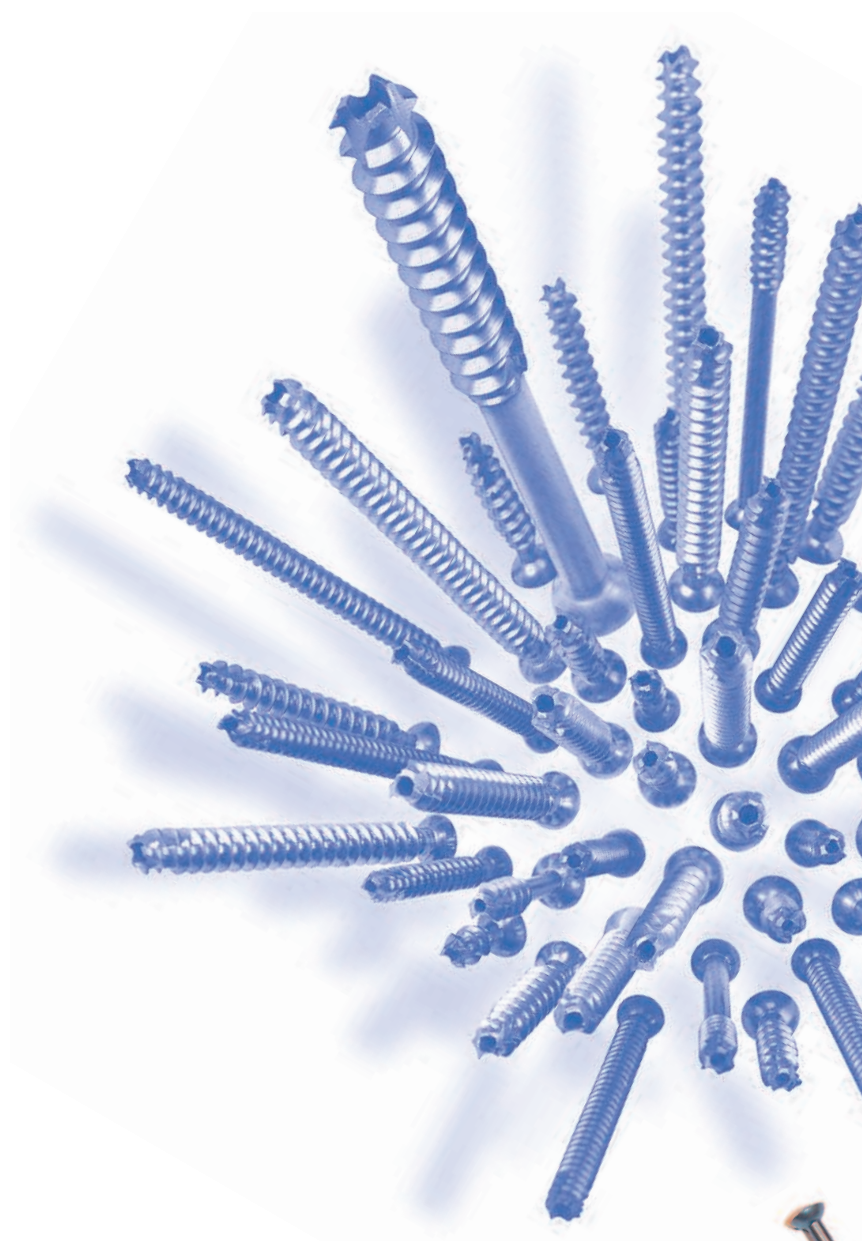
## Washer ●

- ▶ packs of 5 units
- ▶ titanium alloy

### TITANIUM

INNER-ø	OUTER-ø	QUANTITY*	ART NO.
2.2 mm	4.5 mm	5	SU 0205-00-2
4.0 mm	8.0 mm	5	SU 0407-00-2

\*in IC 2075-00



## CS 2.7/3.5/4.0/4.5

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• CS 2.7, short & long thread.....	17
• Screw Rack CS 3.5.....	18
• CS 3.5, short & full thread.....	18
• Screw Rack CS 4.0.....	19
• CS 4.0, short & full thread.....	19
• Screw Rack CS 4.5.....	20
• CS 4.5, short & full thread.....	20
• CS 4.5, 6 mm thread.....	21
• Instruments.....	22



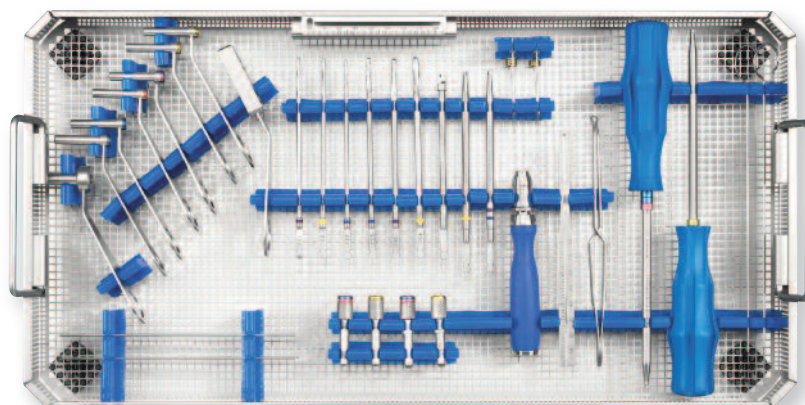
# Set Options CS 2.7-4.5

## ● Set of Instruments

CS 2.7-4.5

IC 2072-10\*

14



ARTICLE	QUANTITY	ART.-NO.
Tray for CS 2.7-4.5, empty	1	IC 2071-10
Lid for trays, large	1	IC 2008-00

ARTICLE	QUANTITY	ART.-NO.
Staple for washers	2	IC 0005-00
Tissue protection sleeve CS 2.7-4.5	1	IS 1004-00
Obturator CS 2.7-4.0	1	IS 1005-12
Obturator CS 4.5	1	IS 1005-16
Drill sleeve CS 4.0, I-ø2.6	1	IS 1006-25
Drill sleeve CS 3.5, I-ø2.8	1	IS 1006-27
Drill sleeve CS 4.5, I-ø3.1	1	IS 1006-30
Drill sleeve CS 3.5, I-ø3.6	1	IS 1006-35
Drill sleeve CS 4.0, I-ø4.1	1	IS 1006-40
Drill sleeve CS 4.5, I-ø4.6	1	IS 1006-45
Screwdriver cannulated CS 2.7-4.0, hexagonal ø2.5	1	IS 1203-12
Screwdriver cannulated CS 4.5, hexagonal ø2.5	1	IS 1203-16
Screwdriver cannulated CS 2.7-4.0, hexagonal ø2.5, quick coupling	1	IS 1205-12
Screwdriver cannulated CS 4.5, hexagonal ø2.5, quick coupling	1	IS 1205-16
Countersink CS 2.7-4.5, quick coupling	1	IS 1305-16
Parallel drill guide CS 3.5-4.5, basic device	1	IS 1602-00
Drill guide insert, CS 2.7-4.0	1	IS 1602-12
Drill guide insert CS 4.5	1	IS 1602-16
Cleaning wire ø1.2, CS 2.7-4.0	1	IS 1702-12
Cleaning wire ø1.6, CS 4.5	1	IS 1702-16
Drill CS 4.0, ø2.5, L 130, quick coupling	1	IU 7025-13
Drill CS 2.7/3.5, ø2.7, L 130, quick coupling	1	IU 7027-13
Drill CS 4.5, ø3.0, L 130, quick coupling	1	IU 7030-13
Drill CS 3.5, ø3.5, L 130, quick coupling	1	IU 7035-13
Drill CS 4.0, ø4.0, L 130, quick coupling	1	IU 7040-13
Drill CS 4.5, ø4.5, L 130, quick coupling	1	IU 7045-13
Small handle for quick coupling, cannulated	1	IU 7704-00
Direct measuring device, L 150, CS 2.7-4.5	1	IU 7915-02
Screw forceps, self-holding	1	IU 8004-00
K-wire with trocar point, ø1.2, L 150	5	NK 0012-15
K-wire with trocar point and thread. ø1.6, L 150	5	NK 1016-15
Washer, I-ø4.0, O-ø8.0, Titanium	5	SU 0407-00-2
Washer, I-ø4.5, O-ø8.0, Titanium	5	SU 0508-00-2

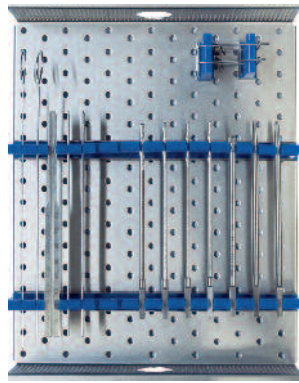
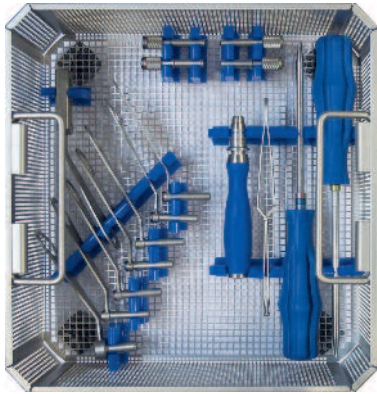
\*please combine with sciew racks (pages 17-20) or sterile implants



# Set Options CS 2.7-4.5

## Set of Instruments ● CS 2.7-4.5, small IC 2072-15\*

15



ARTICLE	QUANTITY	ART.-NO.
Tray for instruments CS 2.7-4.5, small	1	IC 2072-16
Lid for trays, small	1	IC 2007-00

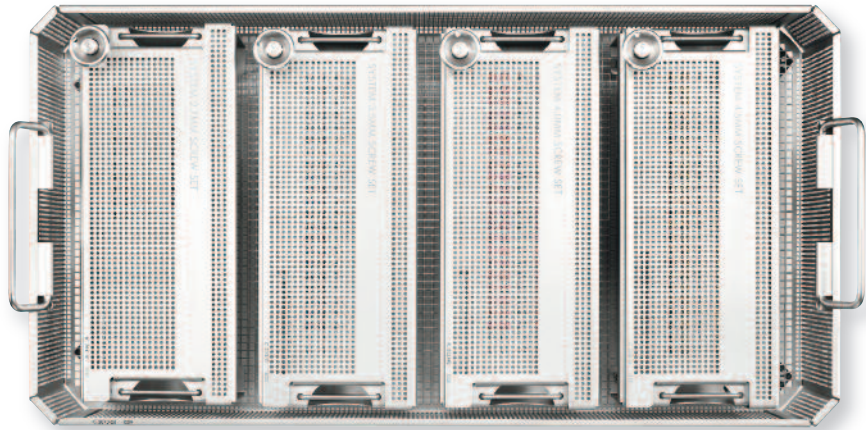
ARTICLE	QUANTITY	ART.-NO.
Staple for washers	2	IC 0005-00
Tissue protection sleeve CS 2.7-4.5	1	IS 1004-00
Obturator CS 2.7-4.0	1	IS 1005-12
Obturator CS 4.5	1	IS 1005-16
Drill sleeve CS 4.0, l-ø2.6	1	IS 1006-25
Drill sleeve CS 3.5, l-ø2.8	1	IS 1006-27
Drill sleeve CS 4.5, l-ø3.1	1	IS 1006-30
Drill sleeve CS 3.5, l-ø3.6	1	IS 1006-35
Drill sleeve CS 4.0, l-ø4.1	1	IS 1006-40
Drill sleeve CS 4.5, l-ø4.6	1	IS 1006-45
Screwdriver cannulated CS 2.7-4.0, hexagonal ø2.5	1	IS 1203-12
Screwdriver cannulated CS 4.5, hexagonal ø2.5	1	IS 1203-16
Screwdriver cannulated CS 2.7-4.0, hexagonal ø2.5, quick coupling	1	IS 1205-12
Screwdriver cannulated CS 4.5, hexagonal ø2.5, quick coupling	1	IS 1205-16
Countersink CS 2.7-4.5, quick coupling	1	IS 1305-16
Parallel drill guide CS 3.5-4.5, basic device	1	IS 1602-00
Drill guide insert, CS 2.7-4.0	1	IS 1602-12
Drill guide insert, CS 4.5	1	IS 1602-16
Cleaning wire ø1.2, CS 2.7-4.0	1	IS 1702-12
Cleaning wire ø1.6, CS 4.5	1	IS 1702-16
Drill CS 4.0, ø2.5, L 130, quick coupling	1	IU 7025-13
Drill CS 2.7/3.5, ø2.7, L 130, quick coupling	1	IU 7027-13
Drill CS 4.5, ø3.0, L 130, quick coupling	1	IU 7030-13
Drill CS 3.5, ø3.5, L 130, quick coupling	1	IU 7035-13
Drill CS 4.0, ø4.0, L 130, quick coupling	0	IU 7040-13
Drill CS 4.5, ø4.5, L 130, quick coupling	0	IU 7045-13
Small handle for quick coupling, cannulated	1	IU 7704-00
Direct measuring device, L 150, CS 2.7-4.5	1	IU 7915-02
Screw forceps, self holding	1	IU 8004-00
K-wire with trocar point, ø1.2, L 150	5	NK 0012-15
K-wire with trocar point and thread, ø1.6, L 150	5	NK 1016-15
Washer, l-ø4.0, O-ø8.0 Titanium	5	SU 0407-00-2
Washer, l-ø4.5, O-ø8.0 Titanium	5	SU 0508-00-2

\*please combine with sciew racks (pages 17-20) or sterile implants

# Set Options CS 2.7-4.5

## Basic Trays for Screw Racks CS 2.7-4.5

16



ARTICLE	ART.-NO.
Basic tray for four screw racks CS 2.7-4.5, empty	IC 2073-00
Lid for trays, large	IC 2008-00
Basic tray for two screw racks CS 2.7-4.5, empty	IC 2073-10
Lid for trays, small	IC 2007-00

## Instrument Set Options\*

ARTICLE	ART.-NO.
Complete Set of instruments CS 2.0/2.7/3.5, small	IC 2072-20
Complete Set of instruments CS 2.7-4.0, small	IC 2072-30
Complete Set of instruments CS 2.7/3.5/4.5, small	IC 2072-35
Set of instruments CS 3.5	IC 2075-35
Set of instruments CS 4.0	IC 2075-40
Set of instruments CS 4.5	IC 2075-45

\*please combine with screw racks (pages 17-20) or sterile implants

## Washer

- ▶ packs of 5 units
- ▶ titanium alloy



FOR SCREW $\emptyset$	INNER- $\emptyset$	OUTER- $\emptyset$	QUANTITY	TITANIUM ART NO.
2.7/3.5	4.0 mm	8.0 mm	5	SU 0407-00-2
4.0/4.5	4.5 mm	8.0 mm	5	SU 0508-00-2

# Cannulated Screws 2.7



## Screw Rack CS 2.7 ● IC 2041-10

- ▶ with screws
- ▶ for instrument sets see pages 14-16

17

### ARTICLE

Screw rack for CS 2.7 with lid, empty

### ART.-NO.

IC 2041-11

Thread	Cortical
Thread- $\emptyset$	2.7 mm
Core- $\emptyset$	2.0 mm
Stem- $\emptyset$	2.0 mm
Hole- $\emptyset$	1.35 mm
Width A/F	2.5 mm
Head- $\emptyset$	5.0 mm
K-wire- $\emptyset$	1.2 mm
Drill- $\emptyset$	2.0 mm

## CS 2.7 ●

- ▶ self-tapping, forward and reverse
- ▶ self-drilling
- ▶ titanium alloy

- ▶ **NOTE:**  
All implants are available sterile packed.



### SHORT THREAD

### LONG THREAD

LENGTH	QUANTITY*	THREAD	ART.-NO.	THREAD	ART.-NO.
10 mm	2	4 mm	SC 2704-10-2	-	-
12 mm	2	4 mm	SC 2704-12-2	-	-
14 mm	2	4 mm	SC 2704-14-2	6 mm	SC 2706-14-2
16 mm	2	4 mm	SC 2704-16-2	7 mm	SC 2707-16-2
18 mm	2	5 mm	SC 2705-18-2	8 mm	SC 2708-18-2
20 mm	2	5 mm	SC 2705-20-2	9 mm	SC 2709-20-2
22 mm	2	5 mm	SC 2705-22-2	10 mm	SC 2710-22-2
24 mm	2	6 mm	SC 2706-24-2	10 mm	SC 2710-24-2
26 mm	2	6 mm	SC 2706-26-2	10 mm	SC 2712-26-2
28 mm	2	6 mm	SC 2706-28-2	12 mm	SC 2712-28-2
30 mm	2	6 mm	SC 2706-30-2	14 mm	SC 2714-30-2
32 mm	2	-	-	14 mm	SC 2714-32-2

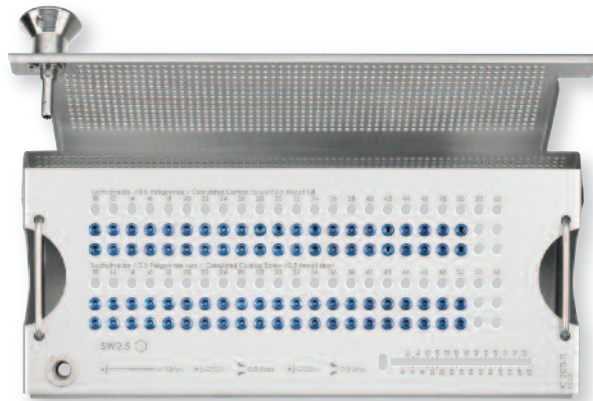
\*in IC 2041-10

# Cannulated Screws 3.5

## ● Screw Rack CS 3.5 IC 2011-10

- ▶ with screws
- ▶ for instrument sets see pages 14-16

18



ARTICLE

Screw rack for CS 3.5 with lid, empty

ART.-NO.

IC 2011-11

## ● CS 3.5

- ▶ self-tapping, forward and reverse
- ▶ self-drilling
- ▶ titanium alloy



- ▶ **NOTE:**  
All implants are available sterile packed.

SHORT THREAD

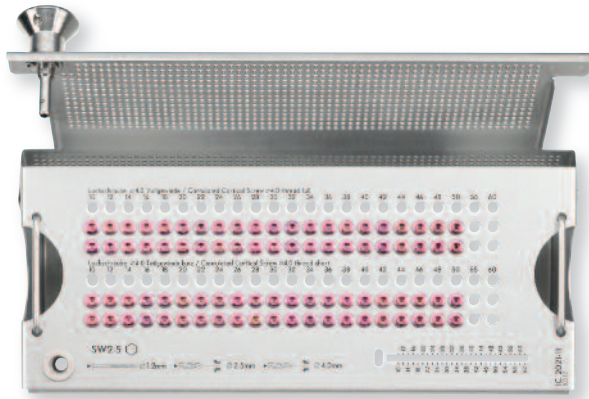
FULL THREAD

LENGTH	QUANTITY*	THREAD	ART.-NO.	ART.-NO.
10 mm	2	4 mm	SC 3504-10-2	SC 3500-10-2
12 mm	2	4 mm	SC 3504-12-2	SC 3500-12-2
14 mm	2	5 mm	SC 3505-14-2	SC 3500-14-2
16 mm	2	5 mm	SC 3505-16-2	SC 3500-16-2
18 mm	2	6 mm	SC 3506-18-2	SC 3500-18-2
20 mm	2	7 mm	SC 3507-20-2	SC 3500-20-2
22 mm	2	7 mm	SC 3507-22-2	SC 3500-22-2
24 mm	2	8 mm	SC 3508-24-2	SC 3500-24-2
26 mm	2	8 mm	SC 3508-26-2	SC 3500-26-2
28 mm	2	9 mm	SC 3509-28-2	SC 3500-28-2
30 mm	2	10 mm	SC 3510-30-2	SC 3500-30-2
32 mm	2	10 mm	SC 3510-32-2	SC 3500-32-2
34 mm	2	10 mm	SC 3510-34-2	SC 3500-34-2
36 mm	2	10 mm	SC 3510-36-2	SC 3500-36-2
38 mm	2	10 mm	SC 3510-38-2	SC 3500-38-2
40 mm	2	10 mm	SC 3510-40-2	SC 3500-40-2
42 mm	2	10 mm	SC 3510-42-2	SC 3500-42-2
44 mm	2	10 mm	SC 3510-44-2	SC 3500-44-2
46 mm	2	10 mm	SC 3510-46-2	SC 3500-46-2
48 mm	2	10 mm	SC 3510-48-2	SC 3500-48-2
50 mm	2	10 mm	SC 3510-50-2	SC 3500-50-2
55 mm	-	18 mm	SC 3530-55-2	SC 3500-55-2
60 mm	-	20 mm	SC 3530-60-2	SC 3500-60-2

Thread	Cortical
Thread-ø	3.5 mm
Core-ø	2.5 mm
Stem-ø	2.5 mm
Hole-ø	1.35 mm
Width A/F	2.5 mm
Head-ø	5.0 mm
K-wire-ø	1.2 mm
Drill-ø	2.7 mm

\*in IC 2011-10

# Cannulated Screws 4.0



## Screw Rack CS 4.0 ● IC 2021-10

- ▶ with screws
- ▶ for instrument sets see pages 14-16

19

### ARTICLE

Screw rack for CS 4.0 with lid, empty

### ART.-NO.

IC 2021-11



## CS 4.0 ●

- ▶ self-tapping, forward and reverse
- ▶ self-drilling
- ▶ titanium alloy

### ▶ NOTE:

All implants are available sterile packed.

LENGTH	QUANTITY*	SHORT THREAD		FULL THREAD	
		THREAD	ART.-NO.	ART.-NO.	ART.-NO.
10 mm	2	5 mm	SC 4005-10-2	SC 4000-10-2	
12 mm	2	5 mm	SC 4005-12-2	SC 4000-12-2	
14 mm	2	5 mm	SC 4005-14-2	SC 4000-14-2	
16 mm	2	6 mm	SC 4006-16-2	SC 4000-16-2	
18 mm	2	7 mm	SC 4007-18-2	SC 4000-18-2	
20 mm	2	8 mm	SC 4008-20-2	SC 4000-20-2	
22 mm	2	9 mm	SC 4009-22-2	SC 4000-22-2	
24 mm	2	10 mm	SC 4010-24-2	SC 4000-24-2	
26 mm	2	12 mm	SC 4012-26-2	SC 4000-26-2	
28 mm	2	14 mm	SC 4014-28-2	SC 4000-28-2	
30 mm	2	14 mm	SC 4014-30-2	SC 4000-30-2	
32 mm	2	15 mm	SC 4015-32-2	SC 4000-32-2	
34 mm	2	15 mm	SC 4015-34-2	SC 4000-34-2	
36 mm	2	15 mm	SC 4015-36-2	SC 4000-36-2	
38 mm	2	16 mm	SC 4016-38-2	SC 4000-38-2	
40 mm	2	16 mm	SC 4016-40-2	SC 4000-40-2	
42 mm	2	16 mm	SC 4016-42-2	SC 4000-42-2	
44 mm	2	17 mm	SC 4017-44-2	SC 4000-44-2	
46 mm	2	17 mm	SC 4017-46-2	SC 4000-46-2	
48 mm	2	18 mm	SC 4018-48-2	SC 4000-48-2	
50 mm	2	18 mm	SC 4018-50-2	SC 4000-50-2	
55 mm	-	18 mm	SC 4030-55-2	SC 4000-55-2	
60 mm	-	20 mm	SC 4030-60-2	SC 4000-60-2	

\*in IC 2021-10

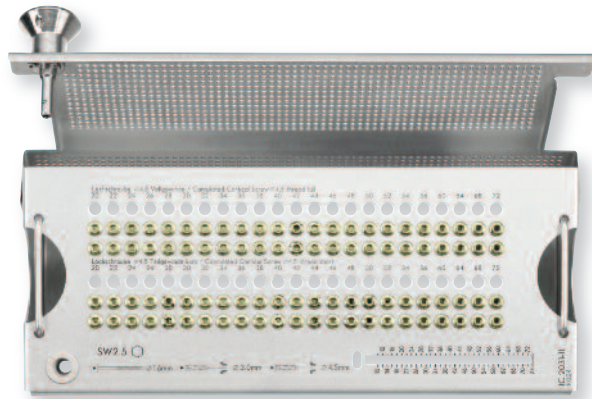
Thread	
Thread-Ø	4.0 mm
Core-Ø	2.3 mm
Stem-Ø	2.3 mm
Hole-Ø	1.35 mm
Width A/F	2.5 mm
Head-Ø	6.0 mm
K-wire-Ø	1.2 mm
Drill-Ø	2.5 mm

# Cannulated Screws 4.5

## ● Screw Rack CS 4.5 IC 2031-10

- ▶ with screws
- ▶ for instrument sets see pages 14-16

20



ARTICLE

Screw rack for CS 4.5 with lid, empty

ART.-NO.

IC 2031-11

## ● CS 4.5

- ▶ self-tapping,  
forward and  
reverse
- ▶ self-drilling
- ▶ titanium alloy



- ▶ **NOTE:**  
All implants  
are available  
sterile packed.

Thread	Cancellous
Thread-ø	4.5 mm
Core-ø	2.8 mm
Stem-ø	2.8 mm
Hole-ø	1.75 mm
Width A/F	2.5 mm
Head-ø	6.0 mm
K-wire-ø	1.6 mm
Drill-ø	3.0 mm

LENGTH	QUANTITY*	THREAD	SHORT THREAD	FULL THREAD
			ART.-NO.	ART.-NO.
20 mm	2	7 mm	SC 4507-20-2	SC 4500-20-2
22 mm	2	7 mm	SC 4507-22-2	SC 4500-22-2
24 mm	2	8 mm	SC 4508-24-2	SC 4500-24-2
26 mm	2	9 mm	SC 4509-26-2	SC 4500-26-2
28 mm	2	9 mm	SC 4509-28-2	SC 4500-28-2
30 mm	2	10 mm	SC 4510-30-2	SC 4500-30-2
32 mm	2	11 mm	SC 4511-32-2	SC 4500-32-2
34 mm	2	11 mm	SC 4511-34-2	SC 4500-34-2
36 mm	2	12 mm	SC 4512-36-2	SC 4500-36-2
38 mm	2	13 mm	SC 4513-38-2	SC 4500-38-2
40 mm	2	13 mm	SC 4513-40-2	SC 4500-40-2
42 mm	2	14 mm	SC 4514-42-2	SC 4500-42-2
44 mm	2	15 mm	SC 4515-44-2	SC 4500-44-2
46 mm	2	15 mm	SC 4515-46-2	SC 4500-46-2
48 mm	2	16 mm	SC 4516-48-2	SC 4500-48-2
50 mm	2	16 mm	SC 4516-50-2	SC 4500-50-2
52 mm	2	17 mm	SC 4517-52-2	SC 4500-52-2
54 mm	2	18 mm	SC 4518-54-2	SC 4500-54-2
56 mm	2	19 mm	SC 4519-56-2	SC 4500-56-2
60 mm	2	20 mm	SC 4520-60-2	SC 4500-60-2
64 mm	2	21 mm	SC 4521-64-2	SC 4500-64-2
68 mm	2	23 mm	SC 4523-68-2	SC 4500-68-2
72 mm	2	24 mm	SC 4524-72-2	SC 4500-72-2

\*in IC 2031-10

# Cannulated Screws 4.5



## CS 4.5

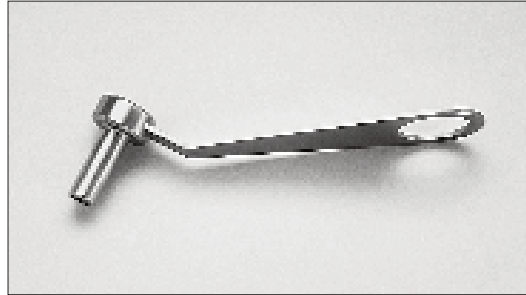
- ▶ self-tapping, forward and reverse
- ▶ self-drilling
- ▶ titanium alloy

### 6 MM THREAD

LENGTH	ART.-NO.
20 mm	SC 4506-20-2
22 mm	SC 4506-22-2
24 mm	SC 4506-24-2
26 mm	SC 4506-26-2
28 mm	SC 4506-28-2
30 mm	SC 4506-30-2
32 mm	SC 4506-32-2
34 mm	SC 4506-34-2
36 mm	SC 4506-36-2
38 mm	SC 4506-38-2
40 mm	SC 4506-40-2
42 mm	SC 4506-42-2
44 mm	SC 4506-44-2
46 mm	SC 4506-46-2
48 mm	SC 4506-48-2
50 mm	SC 4506-50-2
52 mm	SC 4506-52-2
54 mm	SC 4506-54-2
56 mm	SC 4506-56-2
60 mm	SC 4506-60-2
64 mm	SC 4506-64-2
68 mm	SC 4506-68-2
72 mm	SC 4506-72-2

	Thread	Cancellous
Thread-ø	4.0 mm	
Core-ø	2.8 mm	
Stem-ø	2.8 mm	
Hole-ø	1.75 mm	
Width A/F	2.5 mm	
Head-ø	6.0 mm	
K-wire-ø	1.6 mm	
Drill-ø	3.0 mm	

## ● Tissue protection sleeve



FOR SCREW- $\emptyset$

2.7 - 4.5

2.7 - 4.5 (long)

ART.-NO.

IS 1004-00

IS 1004-10

## ● Obturator

▶ cannulated



FOR SCREW- $\emptyset$

2.7/3.5/4.0

4.5

2.7/3.5/4.0 (long)

4.5 (long)

ART.-NO.

IS 1005-12

IS 1005-16

IS 1005-13

IS 1005-17

## ● Drill sleeve



FOR DRILL BIT- $\emptyset$	FOR SCREW- $\emptyset$		ART.-NO.
2.7 mm	2.7/3.5	gliding hole/ thread hole	IS 1006-27
3.5 mm	3.5	gliding hole	IS 1006-35
2.5 mm	4.0	thread hole	IS 1006-25
3.0 mm	4.5	thread hole	IS 1006-30
4.0 mm	4.0	gliding hole	IS 1006-40
4.5 mm	4.5	gliding hole	IS 1006-45



# Instruments CS 2.7/3.5/4.0/4.5



## Screwdriver ●

- ▶ cannulated
- ▶ T-handle

23

FOR SCREW-Ø	WIDTH A/F	ART.-NO.
2.7/3.5/4.0	2.5 mm	IS 1202-12
4.5	2.5 mm	IS 1202-16



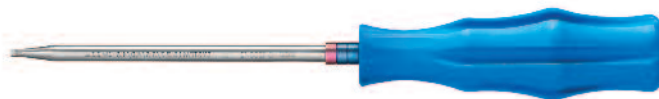
## Screwdriver ●

- ▶ cannulated
- ▶ quick coupling

FOR SCREW-Ø	WIDTH A/F	ART.-NO.
2.7/3.5/4.0	2.5 mm	IS 1205-12
4.5	2.5 mm	IS 1205-16

FOR SCREW-Ø	WIDTH A/F	ART.-NO.
2.7/3.5/4.0	2.5 mm	IS 1204-12
4.5	2.5 mm	IS 1204-16

- ▶ Jacobs chuck



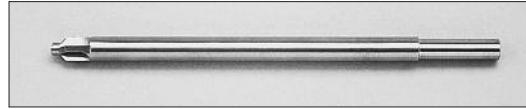
## Screwdriver ●

- ▶ cannulated
- ▶ round handle

FOR SCREW-Ø	WIDTH A/F	ART.-NO.
2.7/3.5/4.0	2.5 mm	IS 1203-12
4.5	2.5 mm	IS 1203-16

## Countersink

- ▶ cannulated
- ▶ Jacobs chuck



FOR SCREW- $\emptyset$   
2.7 - 4.5

ART.-NO.  
IS 1302-16

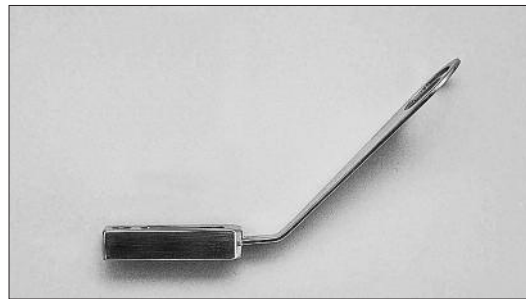
- ▶ quick coupling



FOR SCREW- $\emptyset$   
2.7 - 4.5

ART.-NO.  
IS 1305-16

## Parallel drill guide



ART.-NO.  
IS 1602-00

## Drill guide insert

- ▶ cannulated



FOR SCREW- $\emptyset$   
2.7/3.5/4.0

ART.-NO.  
IS 1602-12

4.5

IS 1602-16

2.7/3.5/4.0 (long)

IS 1603-12

4.5 (long)

IS 1603-16



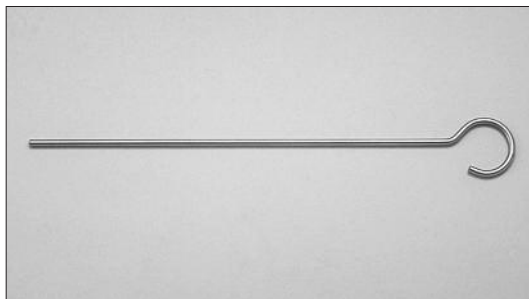
## Screwdriver hexagonal for explantation

- ▶ not cannulated
- ▶ round handle

25

WIDTH A/F  
2.5 mm

ART.-NO.  
IU 7840-00

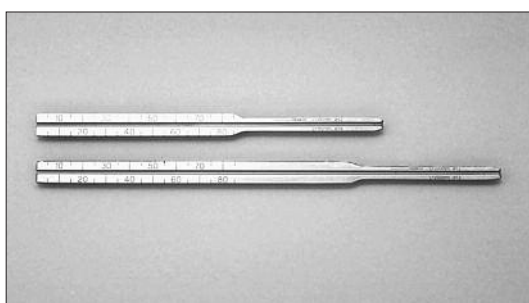


## Cleaning wire

for instruments

FOR SCREW- $\emptyset$   
2.7/3.5/4.0  
4.5

ART.-NO.  
IS 1702-12  
IS 1702-16



## Direct measuring device

LENGTH  
150 mm  
200 mm

ART.-NO.  
IU 7915-02  
IU 7920-02



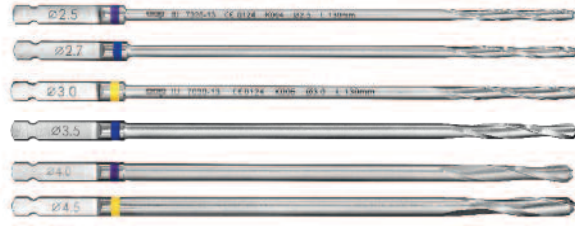
LENGTH  
150 mm

ART.-NO.  
IS 7915-03

# Instruments CS 2.7/3.5/4.0/4.5

## ● Drill

- ▶ cannulated
- ▶ quick coupling



FOR SCREW-Ø	DRILL-Ø	LENGTH	ART.-NO.
2.7	2.0 mm*	85 mm	IU 7020-13
4.0	2.5 mm	130 mm	IU 7025-13
2.7/3.5	2.7 mm	130 mm	IU 7027-13
4.5	3.0 mm	130 mm	IU 7030-13
3.5	3.5 mm	130 mm	IU 7035-13
4.0	4.0 mm	130 mm	IU 7040-13
4.5	4.5 mm	130 mm	IU 7045-13

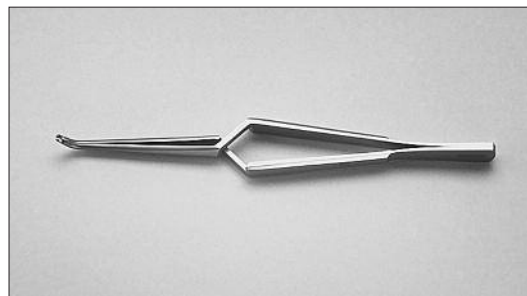
\* Sterile packed for single use

## ● Drill

- ▶ cannulated
- ▶ Jacobs chuck

FOR SCREW-Ø	DRILL-Ø	LENGTH	ART.-NO.
2.7/3.5	2.7 mm	120 mm	IU 7327-12
3.5	3.5 mm	120 mm	IU 7335-12
4.0	2.5 mm	130 mm	IU 7325-13
4.5	3.0 mm	140 mm	IU 7330-14

## ● Screw forceps, self-holding



ART.-NO.  
IU 8004-00

# Instruments CS 2.7/3.5/4.0/4.5

CrNiMo-Alloy  
Titanium-Alloy



## Kirschner wire

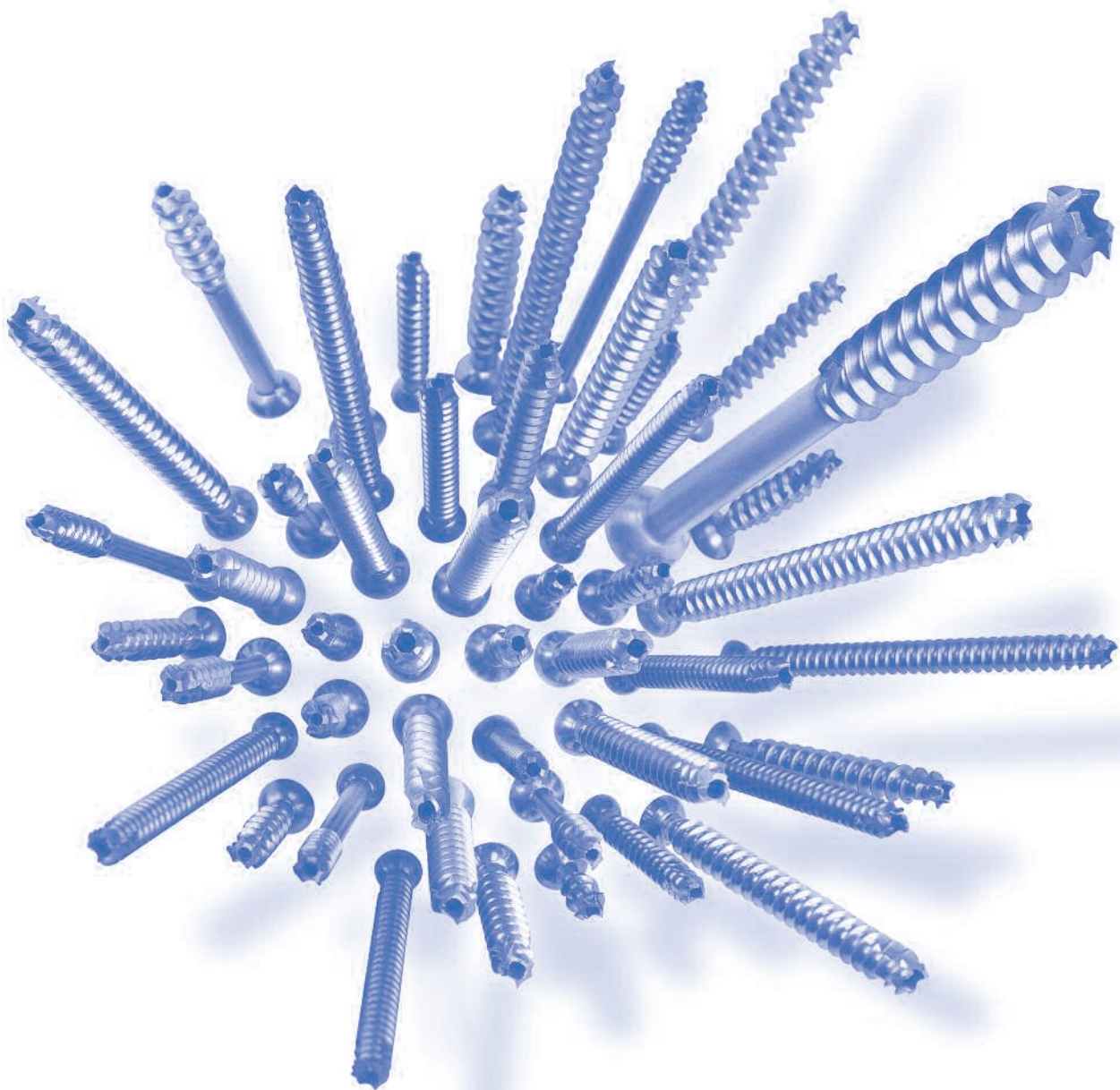
- ▶ with trocar point
- ▶ packs of 10 units
- ▶ single use

27

FOR SCREW- $\emptyset$	$\emptyset$	LENGTH	STEEL ART.-NO.	TITANIUM ART.-NO.	
2.7-4.0	1.2 mm	150 mm	NK 0012-15	NK 0012-15-2	WITHOUT THREAD
2.7-4.0	1.2 mm	200 mm	NK 0012-20	-	
4.5	1.6 mm	150 mm	NK 1016-15	NK 1016-15-2	WITH THREAD
4.5	1.6 mm	200 mm	NK 1016-20	NK 1016-20-2	

### AVAILABLE ON REQUEST:

2.7-4.0	1.2 mm	150 mm	NK 1012-15	NK 1012-15-2	WITH THREAD
2.7-4.0	1.2 mm	200 mm	NK 1012-20	NK 1012-20-2	
4.5	1.6 mm	150 mm	NK 0016-15	NK 0016-15-2	WITHOUT THREAD
4.5	1.6 mm	200 mm	NK 0016-20	-	



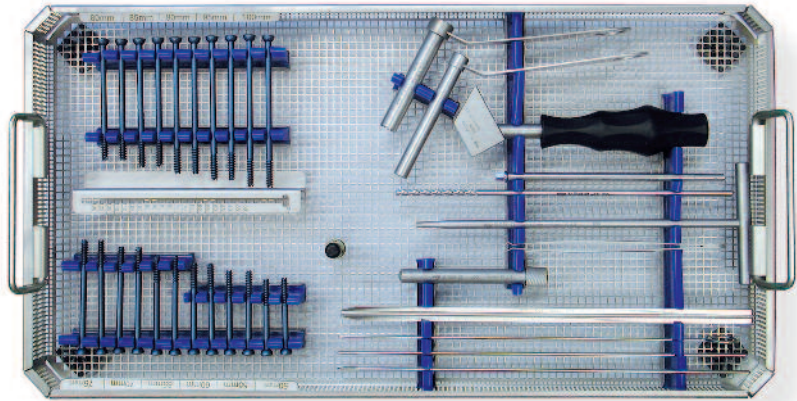
## CS 5.8/6.5/7.5

- Complete Set CS 5.8 ..... 30
- CS 5.8, 16 mm thread..... 31
- Complete Set CS 6.5 ..... 32
- CS 6.5, 16 mm thread..... 33
- CS 6.5, 32 mm thread..... 34
- CS 6.5, full thread ..... 35
- Complete Set CS 7.5 ..... 36
- CS 7.5, 16 mm/32 mm thread ..... 37
- CS 7.5, 8 mm thread..... 38
- CS 7.5, full thread ..... 39
- Set options CS 6.5/7.5 ..... 40
- Instruments..... 43



# Complete Set CS 5.8

- Complete Set CS 5.8  
IC 2003-00



30

ARTICLE	ART.-NO.
Tray for instruments and implants CS 5.8, empty	IC 2003-01
Lid for trays, large	IC 2008-00

- Set of Instruments CS 5.8  
IC 2003-10

ARTICLE	QUANTITY	ART.-NO.
Basic tray for instruments and implants CS 5.8, empty	1	IC 2003-01
Drill sleeve CS 5.8/6.5, I- $\varnothing$ 4.5	1	IS 1010-27
Cleaning wire $\varnothing$ 2.0, CS 5.8	1	IS 1702-20
Tissue protection sleeve CS 5.8/6.5/7.5	1	IS 2000-01
Obturator CS 5.8	1	IS 2000-22
Countersink CS 5.8, Jacobs chuck	1	IS 2310-22
Screwdriver cannulated CS 5.8 hexagonal, $\varnothing$ 3.5, T-handle	1	IS 2400-22
Parallel guide for K-wires CS 5.8	1	IS 2505-22
Drill CS 5.8, $\varnothing$ 4.3, L 220, I- $\varnothing$ 2.2, coil 54	1	IU 7343-22
Direct measuring device CS 5.8, L 270	1	IU 7927-10
Screw forceps, long	1	IU 8002-00
Kirschner wire with trocar point and thread, $\varnothing$ 2.0, L 270	10	NK 1020-27



# Complete Set CS 5.8



## CS 5.8, 16 mm thread

- ▶ self-tapping, forward and reverse
- ▶ self-drilling
- ▶ titanium alloy

31

### TITANIUM

LENGTH	QUANTITY*	ART.-NO.
30 mm	-	SC 5816-30-2
35 mm	-	SC 5816-35-2
40 mm	-	SC 5816-40-2
45 mm	-	SC 5816-45-2
50 mm	2	SC 5816-50-2
55 mm	2	SC 5816-55-2
60 mm	2	SC 5816-60-2
65 mm	2	SC 5816-65-2
70 mm	2	SC 5816-70-2
75 mm	2	SC 5816-75-2
80 mm	2	SC 5816-80-2
85 mm	2	SC 5816-85-2
90 mm	2	SC 5816-90-2
95 mm	2	SC 5816-95-2
100 mm	2	SC 5816-00-2

Thread	Cancellous
Thread- $\phi$	5.8 mm
Core- $\phi$	3.7 mm
Stem- $\phi$	4.2 mm
Hole- $\phi$	2.2 mm
Width A/F	3.5 mm
Head- $\phi$	8.5 mm
K-wire- $\phi$	2.0 mm
Drill- $\phi$	4.3 mm

\*in IC 2003-00



## Washer

- ▶ packs of 5 units
- ▶ titanium alloy

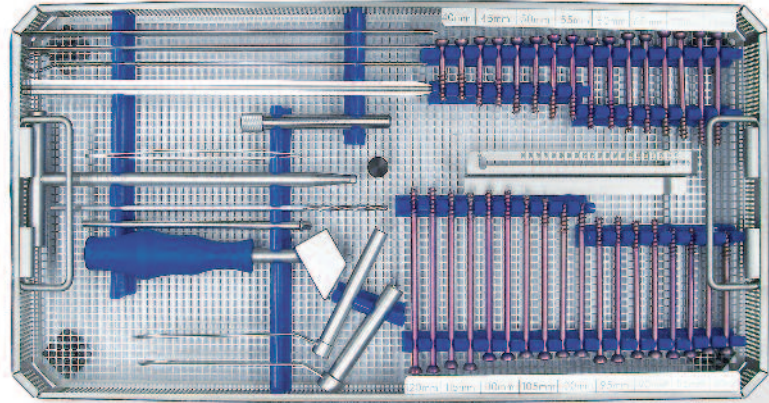
### TITANIUM

INNER- $\phi$	OUTER- $\phi$	QUANTITY*	ART NO.
6.6 mm	13.0 mm	5	SU 0513-00-2

\*in IC 2003-00

# Complete Set CS 6.5

## ● Complete Set CS 6.5 IC 2005-00



32

ARTICLE	ART.-NR.
Tray for instruments and implants CS 6.5, empty	IC 2005-01
Lid for trays, large	IC 2008-00

## ● Set of Instruments CS 6.5 IC 2005-10

ARTICLE	QUANTITY	ART.-NO.
Basic tray for instruments and implants CS 6.5, empty	1	IC 2005-01
Drill sleeve CS 5.8/6.5, I-ø4.5	1	IS 1010-27
Cleaning wire ø2.5, CS 6.5	1	IS 1702-25
Tissue protection sleeve CS 5.8/6.5/7.5	1	IS 2000-01
Obturator CS 6.5	1	IS 2000-27
Countersink CS 6.5/7.5, Jacobs chuck	1	IS 2310-32
Screwdriver cannulated CS 6.5/7.5 hexagonal, ø5.0, T-handle	1	IS 2400-32
Parallel guide for K-wires CS 6.5	1	IS 2505-27
Drill CS 6.5, ø4.4, L 220, I-ø2.7, coil 54	1	IU 7344-22
Direct measuring device CS 7.5/6.5, L 270	1	IU 7927-00
Screw forceps, long	1	IU 8002-00
Kirschner wire with trocar point and thread, ø2.5, L 270	10	NK 1025-27

## CS 6.5, 16 mm thread

- ▶ self-tapping, forward and reverse
- ▶ self-drilling
- ▶ titanium alloy



▶ **NOTE:**

For sterile implants please add „s“ to the article number.

### TITANIUM

LENGTH	QUANTITY*	ART.-NO.
35 mm	-	SC 6516-35-2
40 mm	2	SC 6516-40-2
45 mm	2	SC 6516-45-2
50 mm	2	SC 6516-50-2
55 mm	2	SC 6516-55-2
60 mm	2	SC 6516-60-2
65 mm	2	SC 6516-65-2
70 mm	2	SC 6516-70-2
75 mm	2	SC 6516-75-2
80 mm	2	SC 6516-80-2
85 mm	2	SC 6516-85-2
90 mm	2	SC 6516-90-2
95 mm	2	SC 6516-95-2
100 mm	2	SC 6516-00-2
105 mm	2	SC 6516-01-2
110 mm	2	SC 6516-02-2
115 mm	2	SC 6516-03-2
120 mm	2	SC 6516-04-2

Thread	Cancellous
Thread-ø	6.5mm
Core-ø	4.0mm
Stem-ø	4.3mm
Hole-ø	2.7mm
Width A/F	5.0mm
Head-ø	9.5mm
K-wire-ø	2.5mm
Drill-ø	4.4mm

\*in IC 2005-00



## Washer

- ▶ packs of 5 units
- ▶ titanium alloy

### TITANIUM

INNER-ø	OUTER-ø	QUANTITY*	ART NO.
8.6 mm	13.0 mm	5	SU 0913-00-2
8.6 mm	16.0 mm	-	SU 0916-00-2
8.6 mm	19.0 mm	-	SU 0919-00-2

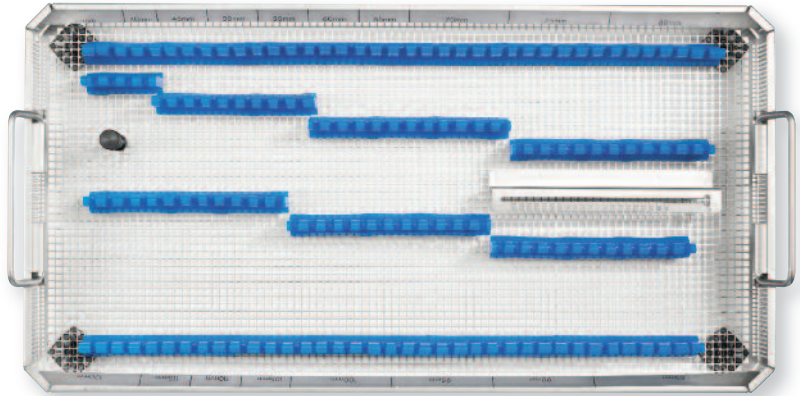
\*in IC 2005-00

# Cannulated Screws 6.5

## Basic Tray for Implants CS 6.5 IC 2005-05\*

34

- ▶ empty
- ▶ for screws CS 6.5, 32 mm & full thread



## CS 6.5, 32 mm thread\*

- ▶ self-tapping, forward and reverse
- ▶ self-drilling
- ▶ titanium alloy

### NOTE:

For sterile implants please add „s“ to the article number.



### TITANIUM

LENGTH	ART.-NO.
45 mm	SC 6532-45-2
50 mm	SC 6532-50-2
55 mm	SC 6532-55-2
60 mm	SC 6532-60-2
65 mm	SC 6532-65-2
70 mm	SC 6532-70-2
75 mm	SC 6532-75-2
80 mm	SC 6532-80-2
85 mm	SC 6532-85-2
90 mm	SC 6532-90-2
95 mm	SC 6532-95-2
100 mm	SC 6532-00-2
105 mm	SC 6532-01-2
110 mm	SC 6532-02-2
115 mm	SC 6532-03-2
120 mm	SC 6532-04-2

	Cancellous
Thread	6.5mm
Thread-ø	4.0mm
Core-ø	4.3mm
Stem-ø	2.7mm
Hole-ø	5.0mm
Width A/F	9.5mm
Head-ø	2.5mm
K-wire-ø	4.4mm
Drill-ø	

\* not included in set IC 2005-00

# Cannulated Screws 6.5



## CS 6.5, full thread\*

- ▶ self-tapping, forward and reverse
- ▶ self-drilling
- ▶ titanium alloy

35

### ▶ NOTE:

For sterile implants please add „s“ to the article number.

### TITANIUM

LENGTH	ART.-NO.
35 mm	SC 6500-35-2
40 mm	SC 6500-40-2
45 mm	SC 6500-45-2
50 mm	SC 6500-50-2
55 mm	SC 6500-55-2
60 mm	SC 6500-60-2
65 mm	SC 6500-65-2
70 mm	SC 6500-70-2
75 mm	SC 6500-75-2
80 mm	SC 6500-80-2
85 mm	SC 6500-85-2
90 mm	SC 6500-90-2
95 mm	SC 6500-95-2
100 mm	SC 6500-00-2
105 mm	SC 6500-01-2
110 mm	SC 6500-02-2
115 mm	SC 6500-03-2
120 mm	SC 6500-04-2

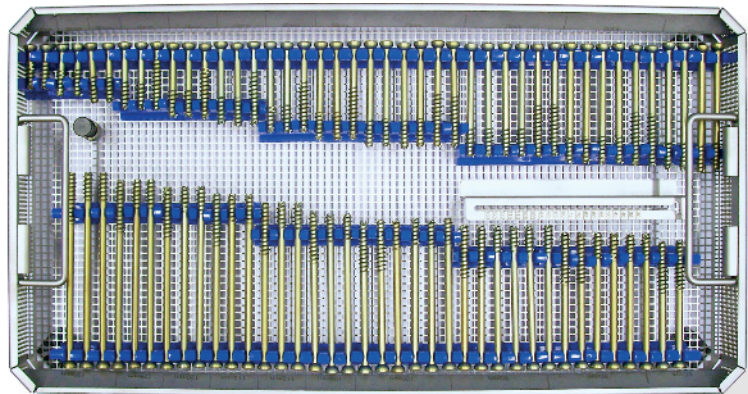
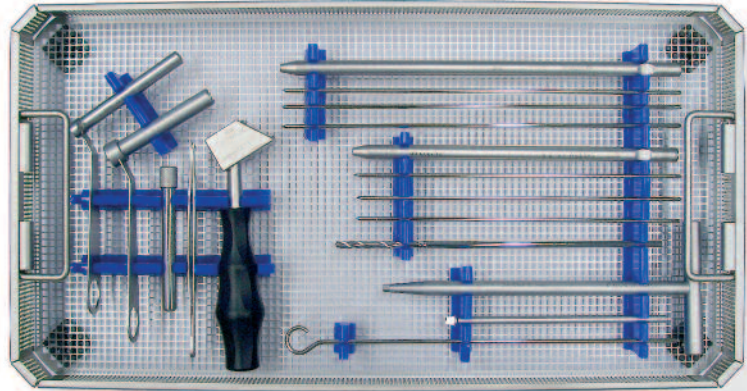
Thread	Cancellous
Thread-ø	6.5 mm
Core-ø	4.0 mm
Stem-ø	4.3 mm
Hole-ø	2.7 mm
Width A/F	5.0 mm
Head-ø	9.5 mm
K-wire-ø	2.5 mm
Drill-ø	4.4 mm

\* not included in set IC 2005-00

# Complete Set CS 7.5

## ● Complete Set CS 7.5 IC 2000-00

36



ARTICLE	ART.-NR.
Tray for instruments CS 7.5, empty	IC 2001-00
Tray for implants CS 7.5, empty	IC 2002-00
Lid for trays, large	IC 2008-00

## ● Set of Instruments CS 7.5 IC 2001-75

ARTICLE	QUANTITY	ART.-NO.
Basic Tray for instruments CS 7.5, empty	1	IC 2001-00
Drill sleeve CS 7.5, I- $\emptyset$ 5.2	1	IS 1010-32
Cleaning wire, $\emptyset$ 3.0, CS 7.5	1	IS 1702-30
Tissue protection sleeve CS 5.8/6.5/7.5	1	IS 2000-01
Obturator CS 7.5	1	IS 2000-32
Countersink CS 7.5, Jacobs chuck	1	IS 2310-32
Screwdriver cannulated CS 6.5/7.5 hexagonal, $\emptyset$ 5.0, T-handle	1	IS 2400-32
Parallel guide for K-wires, CS 7.5	1	IS 2505-32
Drill CS 7.5, $\emptyset$ 5.0, L 220, I- $\emptyset$ 3.3, coil 60	1	IU 7350-22
Direct measuring device CS 7.5, L 220	1	IU 7922-00
Direct measuring device CS 6.5/7.5, L 270	1	IU 7927-00
Screw forceps, long	1	IU 8002-00
Kirschner wire with trocar point and thread, $\emptyset$ 3.0, L 220	6	NK 1030-22
Kirschner wire with trocar point and thread, $\emptyset$ 3.0, L 270	6	NK 1030-27

# Complete Set CS 7.5



## Set of Implants CS 7.5 IC 2002-75

- ▶ Tray for implants, empty  
IC 2002-00

37

### TITANIUM

LENGTH	QUANTITY*	ART.-NO.
30 mm	2	SC 7516-30-2
35 mm	2	SC 7516-35-2
40 mm	2	SC 7516-40-2
45 mm	2	SC 7516-45-2
50 mm	2	SC 7516-50-2
55 mm	2	SC 7516-55-2
60 mm	2	SC 7516-60-2
65 mm	2	SC 7516-65-2
70 mm	4	SC 7516-70-2
75 mm	4	SC 7516-75-2
80 mm	4	SC 7516-80-2
85 mm	4	SC 7516-85-2
90 mm	4	SC 7516-90-2
95 mm	4	SC 7516-95-2
100 mm	4	SC 7516-00-2
105 mm	2	SC 7516-01-2
110 mm	2	SC 7516-02-2
115 mm	2	SC 7516-03-2
120 mm	2	SC 7516-04-2
125 mm	2	SC 7516-05-2
130 mm	2	SC 7516-06-2

\*in IC 2000-00

LENGTH	QUANTITY*	ART.-NO.
45 mm	1	SC 7532-45-2
50 mm	1	SC 7532-50-2
55 mm	1	SC 7532-55-2
60 mm	1	SC 7532-60-2
65 mm	1	SC 7532-65-2
70 mm	2	SC 7532-70-2
75 mm	2	SC 7532-75-2
80 mm	2	SC 7532-80-2
85 mm	2	SC 7532-85-2
90 mm	2	SC 7532-90-2
95 mm	2	SC 7532-95-2
100 mm	2	SC 7532-00-2
105 mm	1	SC 7532-01-2
110 mm	1	SC 7532-02-2
115 mm	1	SC 7532-03-2
120 mm	1	SC 7532-04-2
125 mm	1	SC 7532-05-2
130 mm	1	SC 7532-06-2

\*in IC 2000-00

## CS 7.5, 16 mm thread

- ▶ self tapping, forward and reverse
- ▶ self drilling
- ▶ titanium alloy

### ▶ NOTE:

For sterile implants please add „s“ to the article number.

Thread	Cancellous
Thread-ø	7.5 mm
Core-ø	5.0 mm
Stem-ø	4.9 mm
Hole-ø	3.2 mm
Width A/F	5.0 mm
Head-ø	9.3 mm
K-wire-ø	3.0 mm
Drill-ø	5.0 mm

## CS 7.5, 32 mm thread

- ▶ self-tapping, forward and reverse
- ▶ self-drilling
- ▶ titanium alloy

### ▶ NOTE:

For sterile implants please add „s“ to the article number.

Thread	Cancellous
Thread-ø	7.5 mm
Core-ø	5.0 mm
Stem-ø	4.9 mm
Hole-ø	3.2 mm
Width A/F	5.0 mm
Head-ø	9.3 mm
K-wire-ø	3.0 mm
Drill-ø	5.0 mm

# Cannulated Screws 7.5

## ● CS 7.5, 8 mm thread\*

- ▶ self-tapping, forward and reverse
- ▶ self-drilling
- ▶ titanium alloy



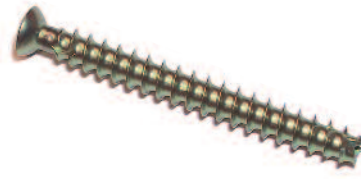
Thread	Cancellous
Thread- $\emptyset$	7.5 mm
Core- $\emptyset$	5.0 mm
Stem- $\emptyset$	4.9 mm
Hole- $\emptyset$	3.2 mm
Width A/F	5.0 mm
Head- $\emptyset$	9.3 mm
K-wire- $\emptyset$	3.0 mm
Drill- $\emptyset$	5.0 mm

T I T A N I U M	
LENGTH	ART.-NO.
30 mm	SC 7508-30-2
35 mm	SC 7508-35-2
40 mm	SC 7508-40-2
45 mm	SC 7508-45-2
50 mm	SC 7508-50-2
55 mm	SC 7508-55-2
60 mm	SC 7508-60-2
65 mm	SC 7508-65-2
70 mm	SC 7508-70-2
75 mm	SC 7508-75-2
80 mm	SC 7508-80-2
85 mm	SC 7508-85-2
90 mm	SC 7508-90-2
95 mm	SC 7508-95-2
100 mm	SC 7508-00-2
105 mm	SC 7508-01-2
110 mm	SC 7508-02-2
115 mm	SC 7508-03-2
120 mm	SC 7508-04-2
125 mm	SC 7508-05-2
130 mm	SC 7508-06-2

\* not included in set IC 2000-00



# Cannulated Screws 7.5



## CS 7.5, full thread\*

- ▶ self-tapping, forward and reverse
- ▶ self-drilling
- ▶ titanium alloy

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### ▶ NOTE:

For sterile implants please add „s“ to the article number.

### TITANIUM

LENGTH	ART.-NO.
30 mm	SC 7500-30-2
35 mm	SC 7500-35-2
40 mm	SC 7500-40-2
45 mm	SC 7500-45-2
50 mm	SC 7500-50-2
55 mm	SC 7500-55-2
60 mm	SC 7500-60-2
65 mm	SC 7500-65-2
70 mm	SC 7500-70-2
75 mm	SC 7500-75-2
80 mm	SC 7500-80-2
85 mm	SC 7500-85-2
90 mm	SC 7500-90-2
95 mm	SC 7500-95-2
100 mm	SC 7500-00-2
105 mm	SC 7500-01-2
110 mm	SC 7500-02-2
115 mm	SC 7500-03-2
120 mm	SC 7500-04-2
125 mm	SC 7500-05-2
130 mm	SC 7500-06-2

Thread	Cancellous
Thread-ø	7.5 mm
Core-ø	5.0 mm
Stem-ø	4.9 mm
Hole-ø	3.2 mm
Width A/F	5.0 mm
Head-ø	9.3 mm
K-wire-ø	3.0 mm
Drill-ø	5.0 mm

\* not included in set IC 2000-00



## Washer

- ▶ packs of 5 units
- ▶ titanium alloy

### TITANIUM

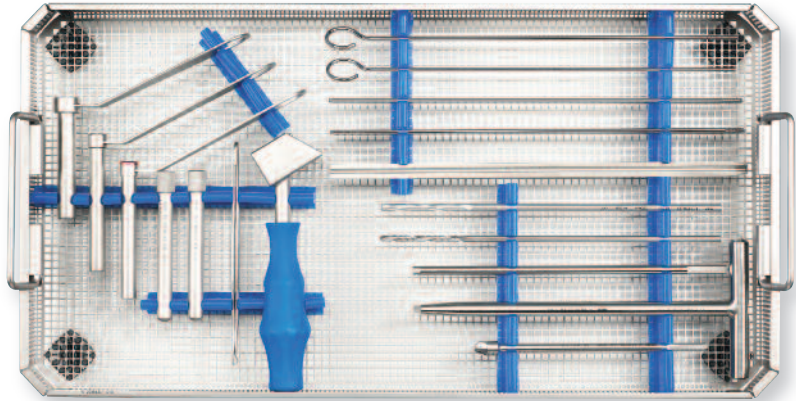
INNER-ø	OUTER-ø	QUANTITY*	ART NO.
8.6 mm	13.0 mm	5	SU 0913-00-2
8.6 mm	16.0 mm	-	SU 0916-00-2
8.6 mm	19.0 mm	-	SU 0919-00-2

\*in IC 2000-00/IC 2002-75

# Set Options 6.5/7.5

- Instrument Set  
CS 6.5/7.5  
IC 2004-10

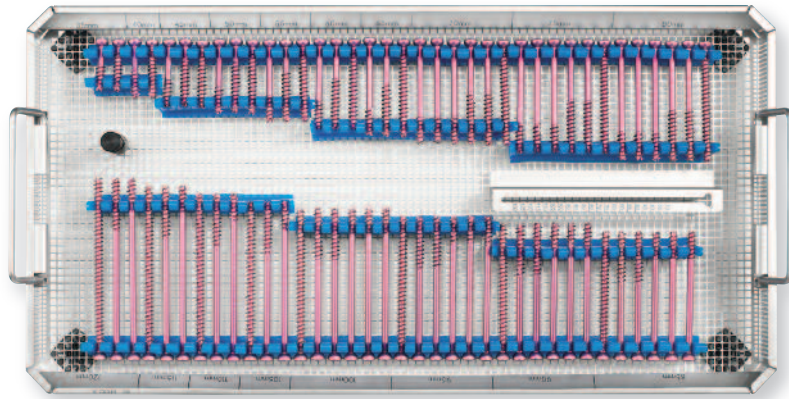
40



ARTICLE	ART.-NO.
Set of Instruments CS 6.5-7.5, empty	IC 2004-01
Lid for trays, large	IC 2008-00

ARTICLE	QUANTITY	ART.-NO.
Drill sleeve CS 5.8/6.5, I-ø4.5	1	IS 1010-27
Drill sleeve CS 7.5, I-ø5.2	1	IS 1010-32
Cleaning wire, ø2.5, CS 6.5	1	IS 1702-25
Cleaning wire, ø3.0, CS 7.5	1	IS 1702-30
Tissue protection sleeve CS 5.8/6.5/7.5	1	IS 2000-01
Obturator CS 6.5	1	IS 2000-27
Obturator CS 7.5	1	IS 2000-32
Countersink CS 6.5/7.5, Jacobs chuck	1	IS 2310-32
Screwdriver cannulated CS 6.5/7.5, hexagonal, ø5.0, T-handle	1	IS 2400-32
Screwdriver cannulated CS 6.5/7.5, hexagonal, ø5.0, Jacobs chuck	1	IS 2402-32
Parallel guide for K-wires, CS 7.5	1	IS 2505-32
Drill CS 6.5, ø4.4, L 220, I-ø2.7, coil 54	1	IU 7344-22
Drill CS 7.5, ø5.0, L 220, I-ø3.3, coil 60	1	IU 7350-22
Direct measuring device CS 7.5/6.5, L 270	1	IU 7927-00
Screw forceps, long	1	IU 8002-00
Kirschner wire with trocar point and thread, ø2.5, L 270	5	NK 1025-27
Kirschner wire with trocar point and thread, ø3.0, L 270	5	NK 1030-27

# Set Options 6.5/7.5



## Set of Implants CS 6.5 IC 2004-65

► **NOTE:**

For sterile implants please add „s“ to the article number.

ARTICLE	ART.-NO.
Tray for implants CS 6.5, empty	IC 2005-05
Lid for trays, large	IC 2008-00

LENGTH	16 MM THREAD		32 MM THREAD		FULL THREAD	
	QUANTITY	ART.-NO.	QUANTITY	ART.-NO.	QUANTITY	ART.-NO.
35 mm	1	SC 6516-35-2	-	-	1	SC 6500-35-2
40 mm	1	SC 6516-40-2	-	-	1	SC 6500-40-2
45 mm	1	SC 6516-45-2	1	SC 6532-45-2	1	SC 6500-45-2
50 mm	1	SC 6516-50-2	1	SC 6532-50-2	1	SC 6500-50-2
55 mm	1	SC 6516-55-2	1	SC 6532-55-2	1	SC 6500-55-2
60 mm	1	SC 6516-60-2	1	SC 6532-60-2	1	SC 6500-60-2
65 mm	1	SC 6516-65-2	1	SC 6532-65-2	1	SC 6500-65-2
70 mm	3	SC 6516-70-2	2	SC 6532-70-2	1	SC 6500-70-2
75 mm	3	SC 6516-75-2	2	SC 6532-75-2	1	SC 6500-75-2
80 mm	3	SC 6516-80-2	2	SC 6532-80-2	1	SC 6500-80-2
85 mm	3	SC 6516-85-2	2	SC 6532-85-2	1	SC 6500-85-2
90 mm	3	SC 6516-90-2	2	SC 6532-90-2	1	SC 6500-90-2
95 mm	3	SC 6516-95-2	2	SC 6532-95-2	1	SC 6500-95-2
100 mm	3	SC 6516-00-2	2	SC 6532-00-2	1	SC 6500-00-2
105 mm	1	SC 6516-01-2	1	SC 6532-01-2	1	SC 6500-01-2
110 mm	1	SC 6516-02-2	1	SC 6532-02-2	1	SC 6500-02-2
115 mm	1	SC 6516-03-2	1	SC 6532-03-2	1	SC 6500-03-2
120 mm	1	SC 6516-04-2	1	SC 6532-04-2	1	SC 6500-04-2



## Washer\*

- packs of 5 units
- titanium alloy

\* see page 39

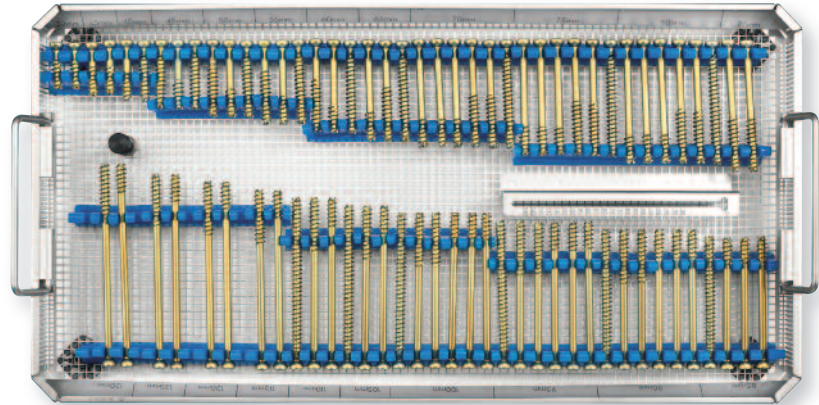
# Set Options 6.5/7.5

## ● Set of Implants CS 7.5 IC 2004-75

42

▶ **NOTE:**

For sterile implants please add „s“ to the article number.



ARTICLE	ART.-NO.
Tray for implants CS 7.5, empty	IC 2002-00
Lid for trays, large	IC 2008-00

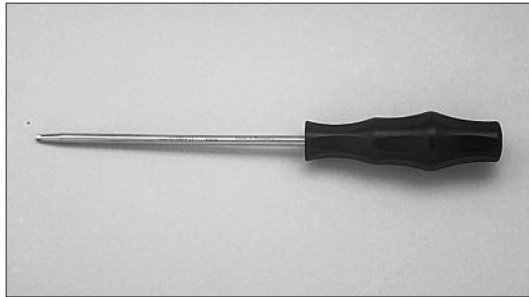
LENGTH	QTY	16 MM THREAD	32 MM THREAD	FULL THREAD
		ART.-NO.	ART.-NO.	ART.-NO.
30 mm	2	SC 7516-30-2	-	-
35 mm	2	SC 7516-35-2	-	-
40 mm	1	SC 7516-40-2	-	SC 7500-40-2
45 mm	1	SC 7516-45-2	SC 7532-45-2	SC 7500-45-2
50 mm	1	SC 7516-50-2	SC 7532-50-2	SC 7500-50-2
55 mm	1	SC 7516-55-2	SC 7532-55-2	SC 7500-55-2
60 mm	1	SC 7516-60-2	SC 7532-60-2	SC 7500-60-2
65 mm	1	SC 7516-65-2	SC 7532-65-2	SC 7500-65-2
70 mm	3	SC 7516-70-2	SC 7532-70-2	SC 7500-70-2
75 mm	3	SC 7516-75-2	SC 7532-75-2	SC 7500-75-2
80 mm	3	SC 7516-80-2	SC 7532-80-2	SC 7500-80-2
85 mm	3	SC 7516-85-2	SC 7532-85-2	SC 7500-85-2
90 mm	3	SC 7516-90-2	SC 7532-90-2	SC 7500-90-2
95 mm	3	SC 7516-95-2	SC 7532-95-2	SC 7500-95-2
100 mm	3	SC 7516-00-2	SC 7532-00-2	SC 7500-00-2
105 mm	1	SC 7516-01-2	SC 7532-01-2	SC 7500-01-2
110 mm	1	SC 7516-02-2	SC 7532-02-2	SC 7500-02-2
115 mm	1	SC 7516-03-2	SC 7532-03-2	-
120 mm	1	SC 7516-04-2	SC 7532-04-2	-
125 mm	1	SC 7516-05-2	SC 7532-05-2	-
130 mm	1	SC 7516-06-2	SC 7532-06-2	-

## ● Washer\*

- ▶ packs of 5 units
- ▶ titanium alloy



\* see page 39



## Screwdriver

- ▶ cannulated
- ▶ round handle

SCREW-Ø	WIDTH A/F	ART.-NO.
5.8	3.5 mm	IS 2401-22
6.5/7.5	5.0 mm	IS 2401-32



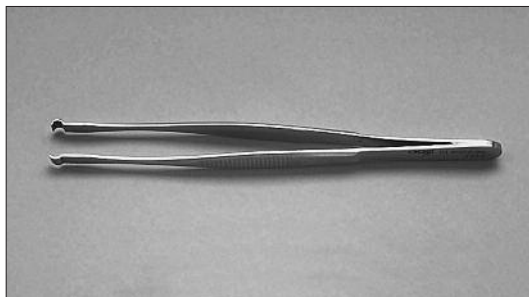
- ▶ cannulated
- ▶ T-handle

SCREW-Ø	WIDTH A/F	ART.-NO.
5.8	3.5 mm	IS 2400-22
6.5/7.5	5.0 mm	IS 2400-32



- ▶ cannulated
- ▶ Jacobs chuck

SCREW-Ø	WIDTH A/F	ART.-NO.
6.5/7.5	5.0 mm	IS 2402-32
5.8	3.5 mm	IS 2404-22



## Screw forceps, long

ART.-NO.  
IU 8002-00

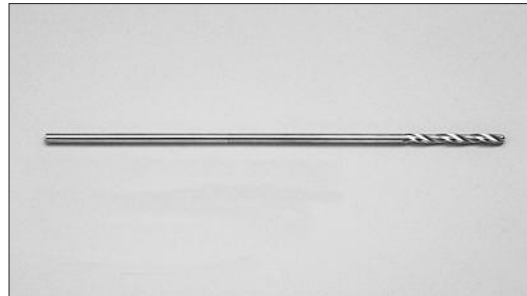
## ● Drill sleeve



SCREW- $\emptyset$	ART.-NO.
5.8 / 6.5	IS 1010-27
7.5	IS 1010-32

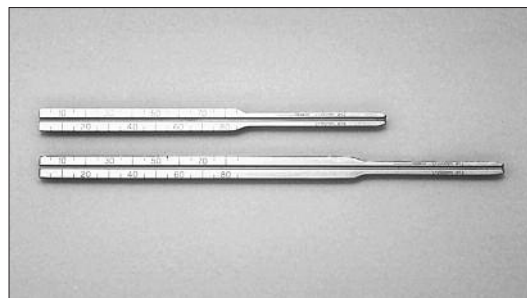
## ● Drill

- ▶ for Jacobs chuck
- ▶ cannulated



SCREW- $\emptyset$	$\emptyset$	LENGTH	ART NO.
5.8	4.3 mm	220 mm	IU 7343-22
6.5	4.4 mm	220 mm	IU 7344-22
7.5	5.0 mm	220 mm	IU 7350-22

## ● Direct measuring device



SCREW- $\emptyset$	Length	ART.-NO.
5.8	270 mm	IU 7927-10
6.5/7.5	270 mm	IU 7927-00
7.5	220 mm	IU 7922-00



SCREW- $\emptyset$	Length	ART.-NO.
6.5/7.5	270 mm	IS 7927-01

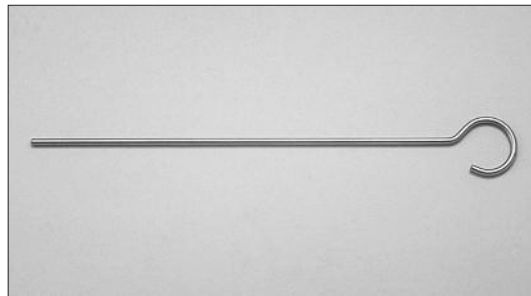
# Instruments CS 5.8/6.5/7.5



Tissue protection sleeve

45

ART.-NO.  
IS 2000-01



Cleaning wire  
for Instruments

SCREW- $\emptyset$	ART.-NO.
5.8	IS 1702-20
6.5	IS 1702-25
7.5	IS 1702-30



Kirschner wire

- ▶ with trocar point
- ▶ with thread
- ▶ packs of 10 units
- ▶ single use

CrNiMo-Alloy

Titan-Alloy

	SCREW- $\emptyset$	$\emptyset$	LENGTH	STEEL	TITANIUM
				ART.-NO.	ART.-NO.
WITH THREAD	5.8	2.0 mm	270 mm	NK 1020-27	-
	6.5	2.5 mm	270 mm	NK 1025-27	-
	7.5	3.0 mm	220 mm	NK 1030-22	NK 1030-22-2
	7.5	3.0 mm	270 mm	NK 1030-27	NK 1030-27-2

## ● Obturator

- ▶ cannulated



SCREW-Ø	ART.-NO.
5.8	IS 2000-22
6.5	IS 2000-27
7.5	IS 2000-32

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## ● Countersink

- ▶ cannulated
- ▶ Jacobs Chuck



SCREW-Ø	ART.-NO.
5.8	IS 2310-22
6.5/7.5	IS 2310-32

## ● Parallel guide for Kirschner wires

for parallel insert of the Kirschner wires



SCREW-Ø	ART.-NO.
5.8	IS 2505-22
6.5	IS 2505-27
7.5	IS 2505-32



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Basic tray for instruments and implants CS 6.5, empty	IC 2005-01	32
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WP 1KA020 EN / 1405

Layout, type and illustrations  
deSIGN graphic - Wolfram Passlack

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