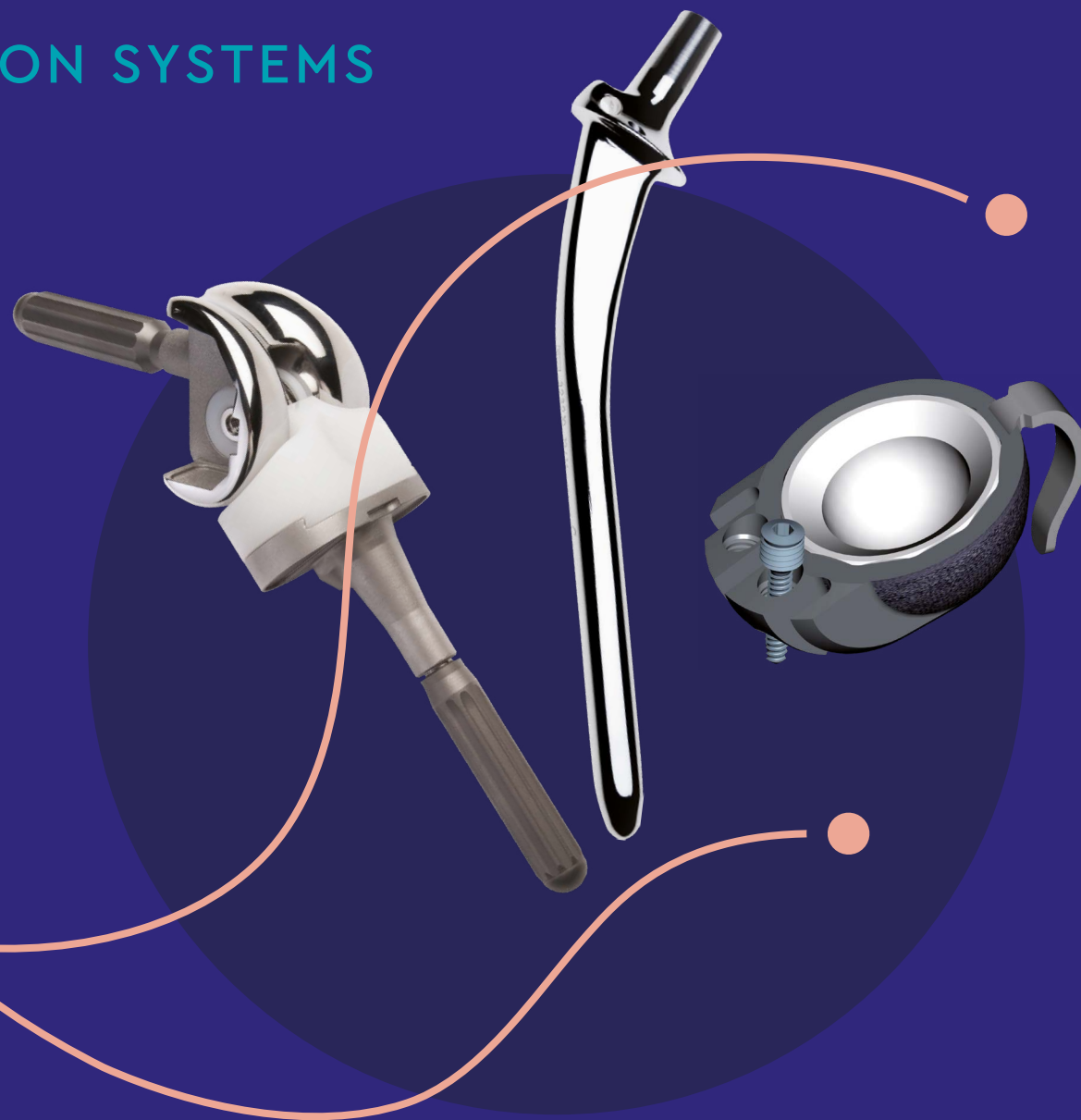


ARTHROPLASTY / REVISION SYSTEMS

Revision systems



Beznoska[®]

CATALOGUE

Materials

Material	ISO	ČSN	DIN	ASTM
Wrought stainless steel	5832-1	17 350	W.Nr. 1.4441	F 138 Grade 2
Wrought high nitrogen stainless steel	5832-9			
Unalloyed titanium	5832-2		W.Nr. 3.7035	F 67 Grade 1
Wrought titanium 6-aluminium 4-vanadium alloy (Ti6Al4V)	5832-3		W.Nr. 3.7165	F 136 Ti-6Al-4V E.L-I.
Cobalt-chromium-molybdenum casting alloy (CoCrMo casting alloy)	5832-4			F 75
Wrought cobalt-chromium-molybdenum alloy (CoCrMo wrought alloy)	5832-12			
Ultra-high-molecular-weight polyethylene – Moulded forms (UHMWPE)	5834-2			F 648
Crosslinked ultra-high-molecular-weight polyethylene – Moulded forms (Crosslinked UHMWPE)	5834-2			F 648

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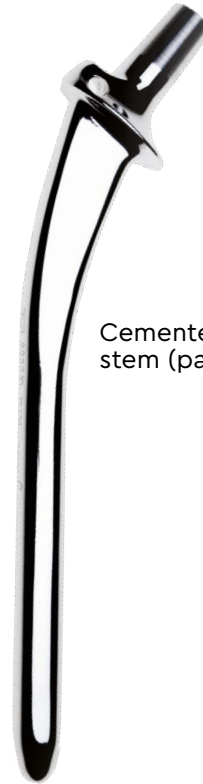
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Femoral components



SF - Cementless
revision stem
(page 8)



Cemented revision
stem (page 9)

Cerclage



Cerclage system
(page 10)



Osteofix
(page 11)

Acetabular components



Reconstruction cage
(page 12)



BS - Reconstruction cage
(page 13)



TC - Oval revision cup
(page 14 - 15)

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TC/II – Oval revision cup

The implant is intended for a vaulting of acetabular defects.

Features:

- it exploits the shape of cementless cup (type SF)
- it allows the stabilization even in a defective acetabulum
- it allows the fixation out of defective tissue without using an excessive approach
- it improves the conditions for a follow-up re-implantation
- it is based on a press-fit fixation principle

The implant consists of the components as follows:

(details see page 14-15)

- Cup TC/II
- Insert of cementless cup SF:
 - standard
 - with offset 10°
- Distal hook
- Screws:
 - cortical
 - cancellous
 - angular stable



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REVISION SYSTEMS

SF – Cementless revision stem

- Material:

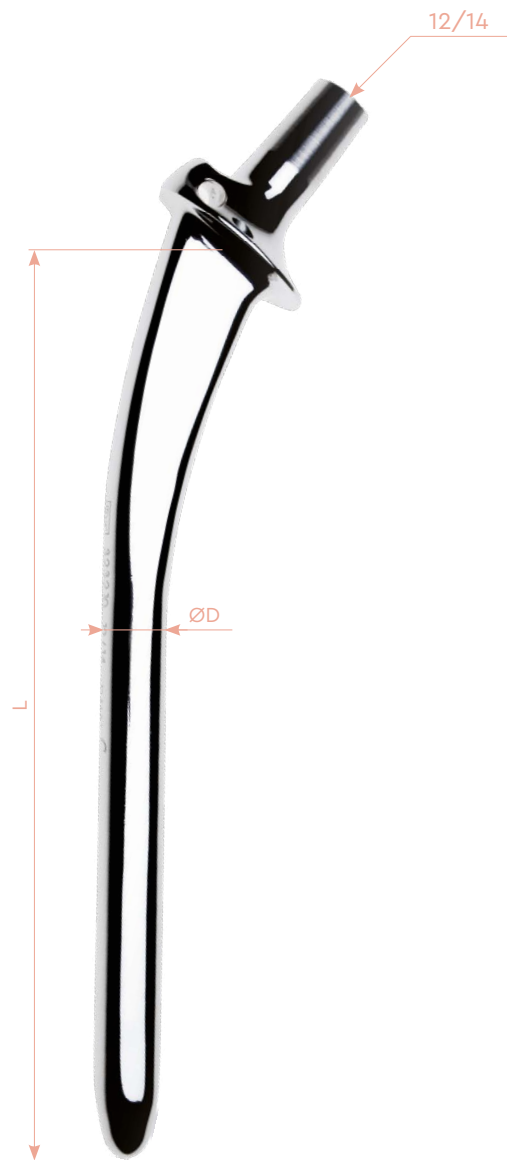
 - (ISO 5832-3) Stem - Ti6Al4V
 - (ISO 5832-2) Porous coating - Unalloyed titanium



L [mm]	ØD [mm]	ØD ₁ [mm]	Marks	Order number
190	10	11	10/190	322050
	12	13	12/190	322051
	14	15	14/190	322052
	16	17	16/190	322053
	18	19	18/190	322054
	20	21	20/190	322055
	22	23	22/190	322056
230	10	11	10/230	322060
	12	13	12/230	322061
	14	15	14/230	322062
	16	17	16/230	322063
	18	19	18/230	322064
	20	21	20/230	322065
	22	23	22/230	322066

Cemented revision stem

Material: • (ISO 5832-9) Wrought high nitrogen stainless steel



ØD [mm]	L [mm]	Order number
11	160	323005
	180	323010
	200	323015
	220	323020
	240	323025
	260	323030
	280	323035
	300	323040
12	160	323105
	180	323110
	200	323115
	220	323120
	240	323125
	260	323130
	280	323135
	300	323140
13	160	323205
	180	323210
	200	323215
	220	323220
	240	323225
	260	323230
	280	323235
	300	323240
14	160	323305
	180	323310
	200	323315
	220	323320
	240	323325
	260	323330
	280	323335
	300	323340

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Cerclage – Cerclage tape

Material: • (ISO 5832-2) Unalloyed titanium



Length [mm]	Width [mm]	Thickness [mm]	Order number
270	7,5	0,5	410000

Cerclage – Slider with pikes

Material: • (ISO 5832-2) Unalloyed titanium



Length [mm]	Width [mm]	Thickness [mm]	Order number
12	9,5	4,5	410010

Cerclage – Plate

Material: • (ISO 5832-3) Ti6Al4V



Length [mm]	Width [mm]	Thickness [mm]	Order number
170	10	2,5	410020
200			410022
230			410024

Osteofix

Material: • (ISO 5832-1) Wrought stainless steel



Length [mm]	Diameter [mm]	Order number
5000	0,5	910005
	0,6	910006
	0,7	910007
	0,8	910008
	1,0	910010
	1,2	910012

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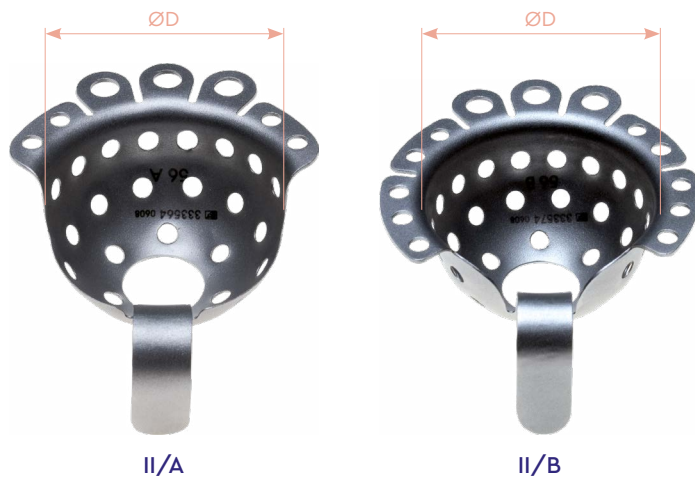
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Reconstruction cage

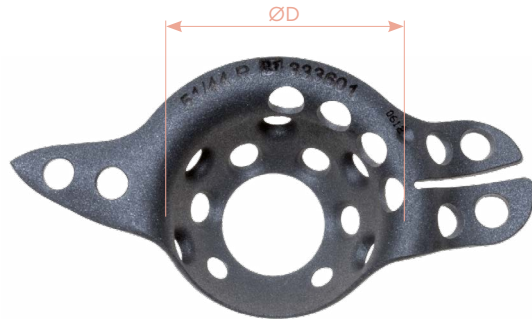
Material: • (ISO 5832-1) Wrought stainless steel



	ØD [mm]	For cup ØD [mm]	Order number
II/A	46	44	333560
	52	49	333562
	56	54	333564
II/B	46	44	333570
	52	49	333572
	56	54	333574

BS – Reconstruction cage

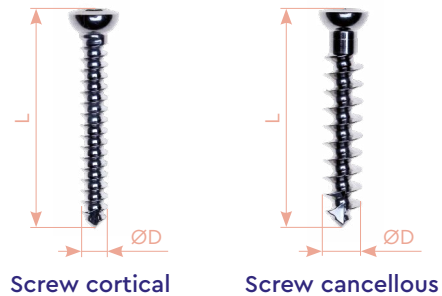
Material: • (ISO 5832-1) Wrought stainless steel



Version	ØD [mm]	For cup ØD [mm]	Order number
Left L	51	44	333600
	56	49	333610
Right R	51	44	333601
	56	49	333611

Screw, short head

Material: • (ISO 5832-1) Wrought stainless steel



	ØD [mm]	L [mm]	Order number
Cortical	4,5	25	119025
		30	119030
		35	119035
		40	119040
		45	119045
Cancellous	6,5	25	119125
		30	119130
		35	119135
		40	119140
		45	119145

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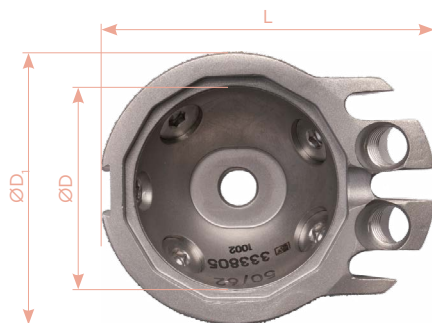
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TC/II - Cup

- Material:**
- (ISO 5832-3) Cup - Ti6Al4V
 - (ISO 5832-2) Porous coating - Unalloyed titanium



ØD [mm]	ØD ₁ [mm]	L [mm]	Oval (ØD ₁ /L) [mm]	Order number
46	50	62	12	333805
		68	18	333806
52	56	68	12	333815
		74	18	333816
60	64	76	12	333825
		82	18	333826

SF/II - Insert

- Material:**
- (ISO 5834-2) Crosslinked UHMWPE



Insert standard/N

Insert with offset/10

	ØA [mm]	28	32
	For cup Ø [mm]	Order number	Order number
Standard /N	46	332502	
	52	332508	332608
	60	332516	332616
Offset /10	46	332532	
	52	332538	332638
	60	332546	332646

TC/II – Distal hook

- Material:**
- (ISO 5832-2) Hook - Unalloyed titanium
 - (ISO 5832-3) Screw - Ti6Al4V



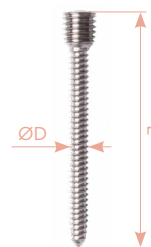
Type	H [mm]	Order number
S	12	333840
L	18	333842

SF and TC/II – Screw

- Material:**
- (ISO 5832-3) Ti6Al4V



SF – Screw			
	ØD [mm]	L [mm]	Order number
Cortical	4,5	15	331906
		20	331908
		25	331910
		30	331912
		35	331914
		40	331916
		45	331918
		55	331922
Cancellous	6,5	20	331948
		25	331950
		30	331952
		35	331954
		40	331956
		45	331958
		55	331962



TC/II – Angular stable screw		
ØD [mm]	L [mm]	Order number
4,5	25	331970
	30	331972
	35	331974
	40	331976
	45	331978
	55	331980

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Knee

System SVR

Cemented revision knee replacement with dorsal stabilization replacing the posterior cruciate ligament is derived from the primary implant type SVL. Due to its wide modularity, the implant enables surgical treatment of most anatomical conditions or destruction of the knee joint.

The implants is namely intended for:

- revision surgery when components became loosen due to larger bone losses;
- surgery of knee joints in cases when either a fibrous instability or an extensor deficiency with excision of posterior crucial ligament were found;
- some injury indications (e.g. periprotetic fractures).

The implant consists of the components as follows:

(details see page 18-27)

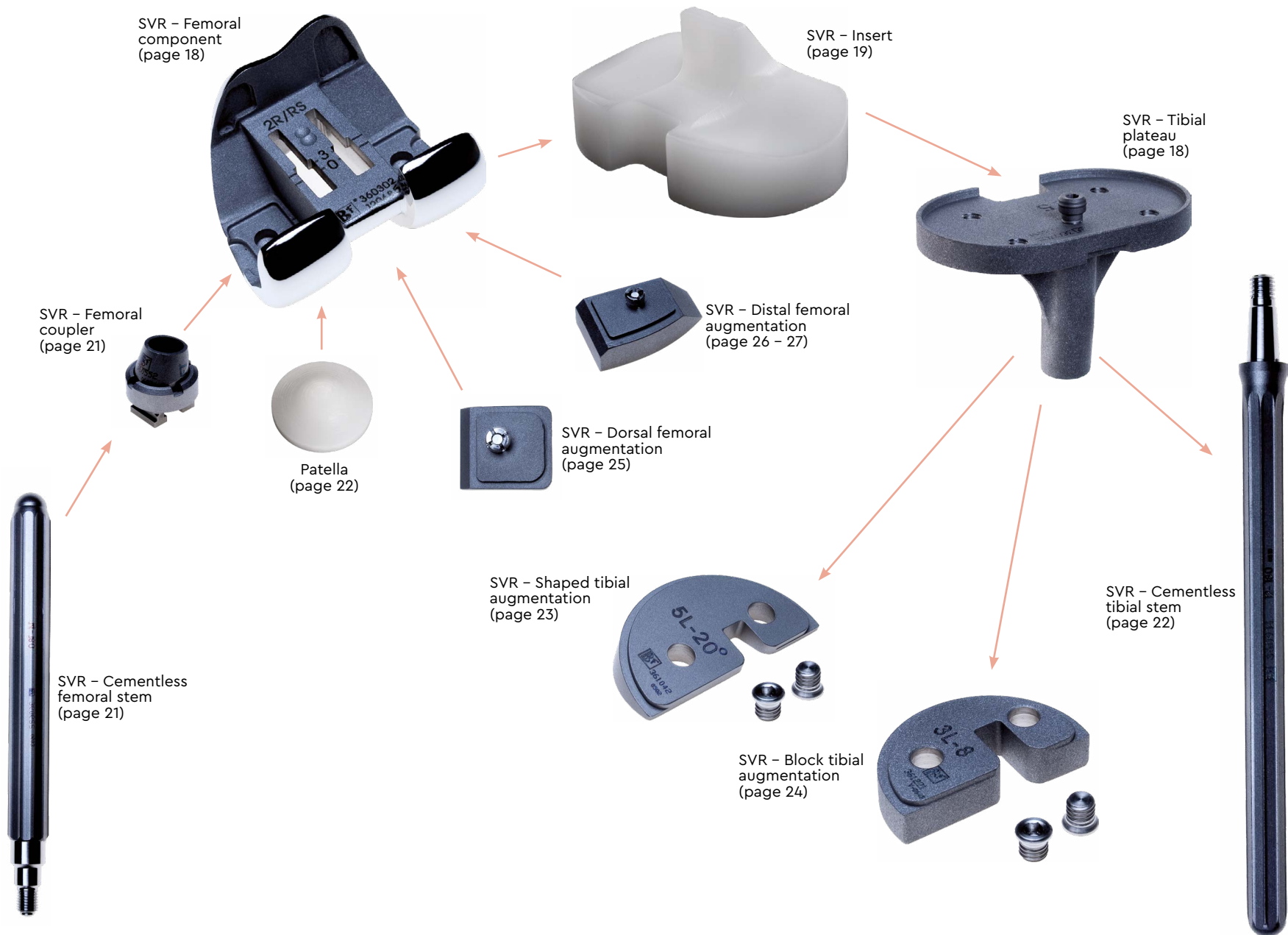
- SVR – Femoral component
- SVR – Tibial plateau
- SVR – Insert
- SVR – Femoral stem and femoral coupler
- SVR – Tibial stem

To be used optionally:

- Tibial augmentation:
 - shaped
 - block
- Femoral augmentation:
 - dorsal
 - distal
- Transition insert SVL/SVR
(in case of combination of SVL – Femoral component and SVR – Tibial plateau)



SVR – Available implant combinations



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SVR – Femoral component

Material: • (ISO 5832-4) CoCrMo casting alloy



Version	Size	A [mm]	B [mm]	Order number
Left L	2	64	56	360002
	3	68	60	360302
	4	72	64	360003
	5	76	68	360303
	6	82	74	360004
Right R	2	64	56	360304
	3	68	60	360005
	4	72	64	360305
	5	76	68	360006
	6	82	74	360306

SVR – Tibial plateau

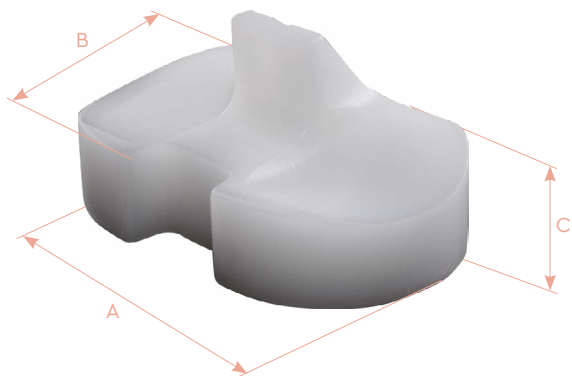
Material: • (ISO 5832-3) Plateau - Ti6Al4V
• (ISO 5832-3) Screw - Ti6Al4V



Size	A [mm]	B [mm]	Order number
1	63	40	360701
2	68	42	360702
3	73	45	360703
4	78	49	360704
5	83	53	360705
6	88	57	360706

SVR – Insert

Material: • (ISO 5834-2) UHMWPE



Size	C [mm]	A [mm]	B [mm]	Order number
1	8	60	37	360711
	10			360712
	12			360713
	15			360714
	18			360715
	22			360716
	26			360717
2	8	65	39	360721
	10			360722
	12			360723
	15			360724
	18			360725
	22			360726
	26			360727
3	8	70	42	360731
	10			360732
	12			360733
	15			360734
	18			360735
	22			360736
	26			360737
4	8	75	46	360741
	10			360742
	12			360743
	15			360744
	18			360745
	22			360746
	26			360747
5	8	80	50	360751
	10			360752
	12			360753
	15			360754
	18			360755
	22			360756
	26			360757
6	8	85	54	360761
	10			360762
	12			360763
	15			360764
	18			360765
	22			360766
	26			360767

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SVL/SVR – Insert

Material: • (ISO 5834-2) UHMWPE



Size	C [mm]	A [mm]	B [mm]	Order number
1	8	60	37	358301
	10			358302
	12			358303
	15			358304
	18			358305
2	8	65	39	358311
	10			358312
	12			358313
	15			358314
	18			358315
3	8	70	42	358321
	10			358322
	12			358323
	15			358324
	18			358325
4	8	75	46	358331
	10			358332
	12			358333
	15			358334
	18			358335
5	8	80	50	358341
	10			358342
	12			358343
	15			358344
	18			358345
6	8	85	54	358351
	10			358352
	12			358353
	15			358354
	18			358355

SVL/SVR – Insert is intended only for use with SVL – Femoral component and SVR – Tibial plateau.

SVR – Cementless femoral stem

Material: • (ISO 5832-3) Ti6Al4V



ØD [mm]	L [mm]	Order number
12	120	360610
	180	360612
14	120	360620
	180	360622
16	120	360630
	180	360632
18	120	360640
	180	360642
20	120	360650
	180	360652
22	120	360660
	180	360662

SVR – Femoral coupler

Material: • (ISO 5832-3) Ti6Al4V



Size	Valgosity [°]	Order number
I	5	360550
	7	360552
II	5	360560
	7	360562

Type I is intended only for femoral component size 2. Type II is intended for other sizes of femoral components.

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SVR – Cementless tibial stem

Material: • (ISO 5832-3) Ti6Al4V



ØD [mm]	L [mm]	Order number
10	50	360901
	80	360900
	120	360902
	180	360904
12	50	360909
	80	360910
	120	360912
	180	360914
14	50	360919
	80	360920
	120	360922
	180	360924
16	50	360929
	80	360930
	120	360932
	180	360934
18	50	360939
	80	360940
	120	360942
	180	360944
20	50	360949
	80	360950
	120	360952
	180	360954

Patella

Material: • (ISO 5834-2) Patella - UHMWPE
• (ISO 5832-1) Diagnostic wire - Wrought stainless steel



Size	ØD [mm]	Order number
1	25	355500
2	28	355502
3	31	355504
4	34	355506

SVR – Shaped tibial augmentation

- Material:**
- (ISO 5832-3) Augmentation - Ti6Al4V
 - (ISO 5832-3) Screw - Ti6Al4V



Version	Size	Degree [°]	Order number
Left L	1	10	361001
		20	361002
	2	10	361005
		20	361006
	3	10	361011
		20	361012
	4	10	361015
		20	361016
	5	10	361021
		20	361022
	6	10	361025
		20	361026
Right R	1	10	361031
		20	361032
	2	10	361035
		20	361036
	3	10	361041
		20	361042
	4	10	361045
		20	361046
	5	10	361051
		20	361052
	6	10	361055
		20	361056

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SVR – Block tibial augmentation

Material:

- (ISO 5832-3) Augmentation - Ti6Al4V
- (ISO 5832-3) Screw - Ti6Al4V



Version	Size	Thickness [mm]	Order number
Left L	1	8	361201
		15	361202
	2	8	361205
		15	361206
	3	8	361211
		15	361212
	4	8	361215
		15	361216
	5	8	361221
		15	361222
	6	8	361225
		15	361226
Right R	1	8	361231
		15	361232
	2	8	361235
		15	361236
	3	8	361241
		15	361242
	4	8	361245
		15	361246
	5	8	361251
		15	361252
	6	8	361255
		15	361256

SVR – Dorsal femoral augmentation

Material:

- (ISO 5832-3) Augmentation - Ti6Al4V
- (ISO 5832-9) Screw with collet - Wrought high nitrogen stainless steel



Version	Size	Thickness [mm]	Marks	Order number
Left L	2	4	L/LAT, R/MED-4	360120
		10	L/LAT, R/MED-10	360122
	3	4	L/MED, R/LAT-4	360420
		10	L/MED, R/LAT-10	360422
	4	4	L/LAT, R/MED-4	360130
		10	L/LAT, R/MED-10	360132
	5	4	L/MED, R/LAT-4	360430
		10	L/MED, R/LAT-10	360432
	6	4	L/LAT, R/MED-4	360140
		10	L/LAT, R/MED-10	360142
Right R	2	4	L/MED, R/LAT-4	360440
		10	L/MED, R/LAT-10	360442
	3	4	L/LAT, R/MED-4	360150
		10	L/LAT, R/MED-10	360152
	4	4	L/MED, R/LAT-4	360450
		10	L/MED, R/LAT-10	360452
	5	4	L/LAT, R/MED-4	360160
		10	L/LAT, R/MED-10	360162
	6	4	L/MED, R/LAT-4	360460
		10	L/MED, R/LAT-10	360462

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SVR – Distal femoral augmentation (for left femoral component)

Material:

- (ISO 5832-3) Augmentation - Ti6Al4V
- (ISO 5832-9) Screw with collet - Wrought high nitrogen stainless steel



Version	Size	Thickness of distal augmentation [mm]	Thickness of dorsal augmentation [mm]	Marks	Order number
LAT	2	4	4/10	4	360020
		10	-	10/0	360022
			4	10/4	360023
			10	10/10	360024
	3	4	4/10	4	360025
		10	-	10/0	360027
			4	10/4	360028
			10	10/10	360029
	4	4	4/10	4	360030
		10	-	10/0	360032
			4	10/4	360033
			10	10/10	360034
	5	4	4/10	4	360035
		10	-	10/0	360037
			4	10/4	360038
			10	10/10	360039
	6	4	4/10	4	360040
		10	-	10/0	360042
			4	10/4	360043
			10	10/10	360044
MED	2	4	4/10	4	360045
		10	-	10/0	360047
			4	10/4	360048
			10	10/10	360049
	3	4	4/10	4	360050
		10	-	10/0	360052
			4	10/4	360053
			10	10/10	360054
	4	4	4/10	4	360055
		10	-	10/0	360057
			4	10/4	360058
			10	10/10	360059
	5	4	4/10	4	360060
		10	-	10/0	360062
			4	10/4	360063
			10	10/10	360064
	6	4	4/10	4	360065
		10	-	10/0	360067
			4	10/4	360068
			10	10/10	360069

SVR – Distal femoral augmentation (for right femoral component)

- Material:**
- (ISO 5832-3) Augmentation - Ti6Al4V
 - (ISO 5832-9) Screw with collet - Wrought high nitrogen stainless steel



Version	Size	Thickness of distal augmentation [mm]	Thickness of dorsal augmentation [mm]	Marks	Order number
MED	2	4	4/10	4	360320
		10	-	10/0	360322
			4	10/4	360323
			10	10/10	360324
	3	4	4/10	4	360325
		10	-	10/0	360327
			4	10/4	360328
			10	10/10	360329
	4	4	4/10	4	360330
		10	-	10/0	360332
			4	10/4	360333
			10	10/10	360334
	5	4	4/10	4	360335
		10	-	10/0	360337
			4	10/4	360338
			10	10/10	360339
	6	4	4/10	4	360340
		10	-	10/0	360342
			4	10/4	360343
			10	10/10	360344
LAT	2	4	4/10	4	360345
		10	-	10/0	360347
			4	10/4	360348
			10	10/10	360349
	3	4	4/10	4	360350
		10	-	10/0	360352
			4	10/4	360353
			10	10/10	360354
	4	4	4/10	4	360355
		10	-	10/0	360357
			4	10/4	360358
			10	10/10	360359
	5	4	4/10	4	360360
		10	-	10/0	360362
			4	10/4	360363
			10	10/10	360364
	6	4	4/10	4	360365
		10	-	10/0	360367
			4	10/4	360368
			10	10/10	360369

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System SVR II

Revision knee replacement with dorsal stabilization replacing the posterior cruciate ligament is derived from the revision implant type SVR. Due to its wide modularity, the implant enables surgical treatment of most anatomical conditions or destruction of the knee joint.

The implants is namely intended for:

- revision surgery when components became loosen due to larger bone losses;
- surgery of knee joints in cases when either a fibrous instability or an extensor deficiency with excision of posterior crucial ligament were found;
- some injury indications (e.g. periprosthetic fractures).

The implant consists of the components as follows:

(details see page 30–37)

- SVR II – Femoral component
- SVR II – Tibial plateau fixed and rotation
- SVR II – Insert fixed and rotation
- SVR II – Femoral and tibial stems
- SVR II – Coupling stem and sleeve
- SVR II – Offset

To be used optionally:

- Tibial augmentation
 - shaped
 - block
- Femoral augmentation
 - dorsal
 - distal
- Metaphyseal augmentation
 - femoral
 - tibial



SVR II – Available implant combinations



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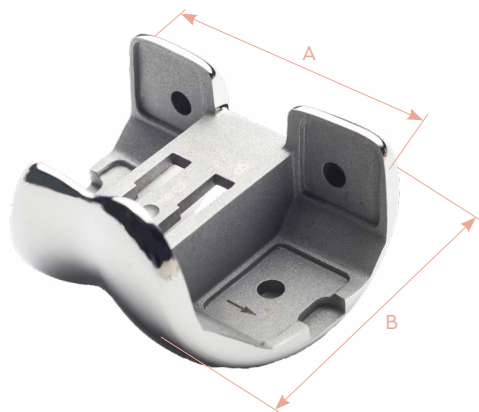
KNEE

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REVISION SYSTEMS

SVR II – Femoral component for metaphyseal augmentation

Material: • (ISO 5832-4) CoCrMo casting alloy



Version	Size	A [mm]	B [mm]	Order number
Left L	2	64	56	360012
	3	68	60	360312
	4	72	64	360013
	5	76	68	360313
	6	82	74	360014
Right R	2	64	56	360314
	3	68	60	360015
	4	72	64	360315
	5	76	68	360016
	6	82	74	360316

SVR II – Stem for metaphyseal femoral augmentation

Material: • (ISO 5832-3) Ti6Al4V



ØD [mm]	L [mm]	Order number
12	150	360231
	210	360235
14	150	360241
	210	360245
16	150	360251
	210	360255

SVR II – Coupling stem for femoral metaphyseal augmentation

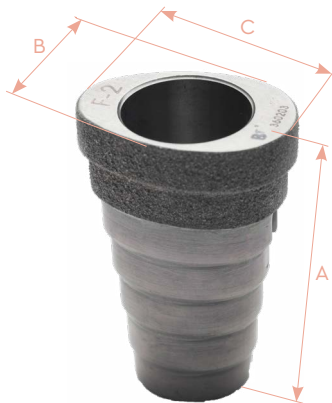
Material: • (ISO 5832-3) Ti6Al4V



ØD [mm]	L [mm]	Order number
12	150	360221
	210	360222

SVR II – Metaphyseal femoral augmentation

Material: • (ISO 5832-3) Component - Ti6Al4V
• (ISO 5832-2) Porous coating - Nanostructure and Ti coating



Size	A [mm]	B [mm]	C [mm]	Order number
F1	44	22,6	30	360202
F2	48	22,9	33	360203
F3	53	23,6	36	360204
F4	58	24,6	40	360205
F5	63	25,8	44	360206

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SVR II – Sleeve for metaphyseal coupling stem

Material: • (ISO 5832-3) Ti6Al4V



ØD [mm]	L [mm]	Order number
14	55	360261
16		360265
18		360271
20		360275
22		360281

SVR II – Fixed tibial component

Material: • (ISO 5832-3) Ti6Al4V



Size	A [mm]	B [mm]	Order number
1	63	40	360771
2	68	42	360772
3	73	45	360773
4	78	49	360774
5	83	53	360775
6	88	57	360776

SVR II – Rotation tibial component

Material: • (ISO 5832-4) CoCrMo casting alloy



Size	A [mm]	B [mm]	Order number
2	68	42	360782
3	73	45	360783
4	78	49	360784
5	83	53	360785
6	88	57	360786

SVR II – Metaphysealtibial tibial augmentation

Material: • (ISO 5832-3) Component - Ti6Al4V
• (ISO 5832-2) Porous coating - Nanostructure and Ti coating



Size	A [mm]	B [mm]	C [mm]	Order number
1A	44	28	49	361061
2A	48	30		361062
3A	52	32	50	361063
4A	56	34		361064
1B	44	28	49	361071
2B	48	30		361072
3B	52	32	50	361073
4B	56	34		361074

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SVR – Cementless tibial stem

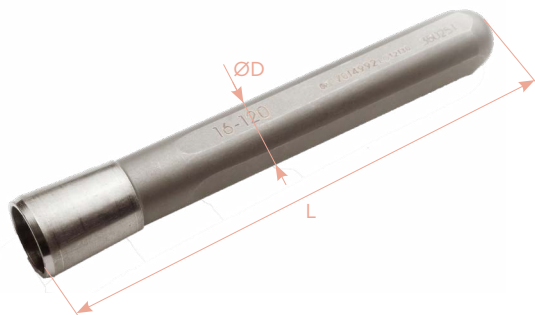
Material: • (ISO 5832-3) Ti6Al4V



ØD [mm]	L [mm]	Order number
10	50	360901
12		360909
14		360919
16		360929
18		360939
20		360949

SVR II – Stem for metaphyseal tibial augmentation

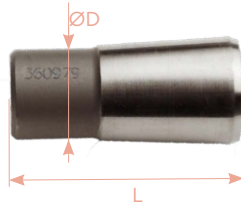
Material: • (ISO 5832-3) Ti6Al4V



ØD [mm]	L [mm]	Order number
10	100	360981
	120	360982
	150	360983
12	100	360986
	120	360987
	150	360988
14	100	360991
	120	360992
	150	360993
16	100	360996
	120	360997
	150	360998

SVR II – Stem plug for metaphyseal tibial augmentation

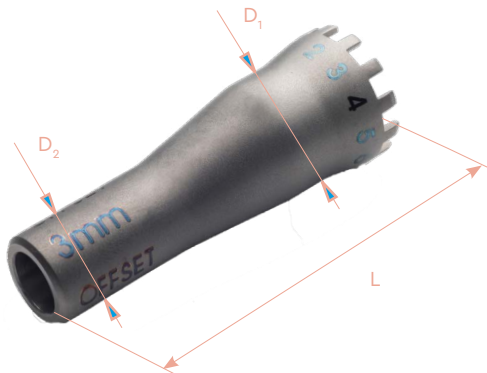
Material: • (ISO 5832-3) Ti6Al4V



ØD [mm]	L [mm]	Order number
19	40	360979

SVR II – Offset

Material: • (ISO 5832-3) Ti6Al4V



D ₁ /D ₂ [mm]	L [mm]	Offset [mm]	Order number
22/15	63	0	360791
		3	360792
		6	360793

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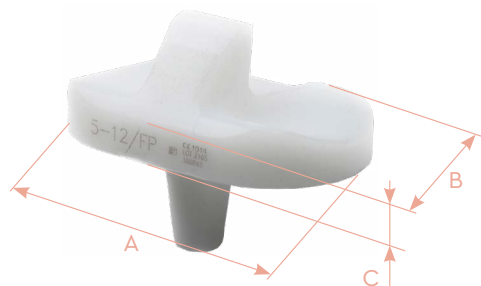
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SVR II – Fixed insert

Material: • (ISO 5834-2) UHMWPE



Size	C [mm]	A [mm]	B [mm]	Order number
1	10	60	37	360802
	12			360803
	15			360804
	18			360805
	22			360806
	26			360807
2	10	65	39	360812
	12			360813
	15			360814
	18			360815
	22			360816
	26			360817
3	10	70	42	360822
	12			360823
	15			360824
	18			360825
	22			360826
	26			360827
4	10	75	46	360832
	12			360833
	15			360834
	18			360835
	22			360836
	26			360837
5	10	80	50	360842
	12			360843
	15			360844
	18			360845
	22			360846
	26			360847
6	10	85	54	360852
	12			360853
	15			360854
	18			360855
	22			360856
	26			360857

SVR II – Rotary insert

Material: • (ISO 5834-2) UHMWPE



Size	C [mm]	A [mm]	B [mm]	Order number
1	10	60	37	361302
	12			361303
	15			361304
	18			361305
	22			361306
	26			361307
2	10	65	39	361312
	12			361313
	15			361314
	18			361315
	22			361316
	26			361317
3	10	70	42	361322
	12			361323
	15			361324
	18			361325
	22			361326
	26			361327
4	10	75	46	361332
	12			361333
	15			361334
	18			361335
	22			361336
	26			361337
5	10	80	50	361342
	12			361343
	15			361344
	18			361345
	22			361346
	26			361347
6	10	85	54	361352
	12			361353
	15			361354
	18			361355
	22			361356
	26			361357

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System CMS

The anatomically constrained knee replacement with an inner rotation. Due to its higher stability it can be applied (with an advantage) as a custom-made option in younger patients.

The implant is namely intended for:

- Patients with deformation changes and deep instability of knee joint;
- patients either with bone tumors in the knee section or with huge bone defects being of different origin.

The implant consists of the components as follows:

(details see page 40–43)

- CMS – Femoral component
- CMS – Tibial plateau
- CMS – Insert
- CMS – Hinge
- CMS – Rotary peg
- SVR – Femoral stem
- SVR – Tibial stem



CMS – Available implant combinations



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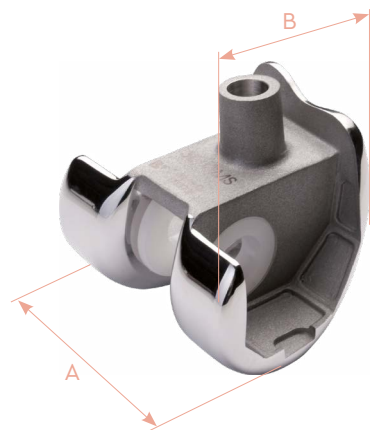
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CMS – Femoral component

- Material:**
- (ISO 5832-4) Component - CoCrMo casting alloy
 - (ISO 5834-2) Sleeves - Crosslinked UHMWPE



Version	Size	A [mm]	B [mm]	Order number
Left L	2	64	56	341550
	3	68	60	341560
	4	72	64	341551
	5	75	68	341561
Right R	2	64	56	341552
	3	68	60	341562
	4	72	64	341553
	5	75	68	341563

SVR – Cementless femoral stem

- Material:**
- (ISO 5832-3) Ti6Al4V



ØD [mm]	L [mm]	Order number
12	120	360610
	180	360612
14	120	360620
	180	360622
16	120	360630
	180	360632
18	120	360640
	180	360642
20	120	360650
	180	360652
22	120	360660
	180	360662

CMS – Tibial plateau

- Material:**
- (ISO 5832-1) **Component** - Wrought stainless steel
 - (ISO 5834-2) **Sleeves** - Crosslinked UHMWPE
 - (ISO 5832-3) **Screw** - Ti6Al4V



Size	A [mm]	B [mm]	Order number
2	64	42	341610
3	68	45	341611
4	72	48	341612
5	78	51	341613

SVR – Cementless tibial stem

- Material:**
- (ISO 5832-3) Ti6Al4V



ØD [mm]	L [mm]	Order number
10	80	360900
	120	360902
	180	360904
12	80	360910
	120	360912
	180	360914
14	80	360920
	120	360922
	180	360924
16	80	360930
	120	360932
	180	360934
18	80	360940
	120	360942
	180	360944
20	80	360950
	120	360952
	180	360954

CMS – Hinge

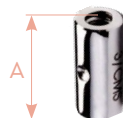
- Material:**
- (ISO 5832-9) **Component** - Wrought high nitrogen stainless steel
 - (ISO 5832-1) **Screw** - Wrought stainless steel
 - (ISO 5834-2) **Safety peg** - UHMWPE



Size	Thickness of insert [mm]	Marks [Size/thickness]	Order number
2	12	2/12	341565
	15	2/15	341566
	20	2/20	341568
3	12	3/12	341570
	15	3/15	341571
	20	3/20	341573
4	12	4/12	341575
	15	4/15	341576
	20	4/20	341578
5	12	5/12	341580
	15	5/15	341581
	20	5/20	341583

CMS – Rotary peg

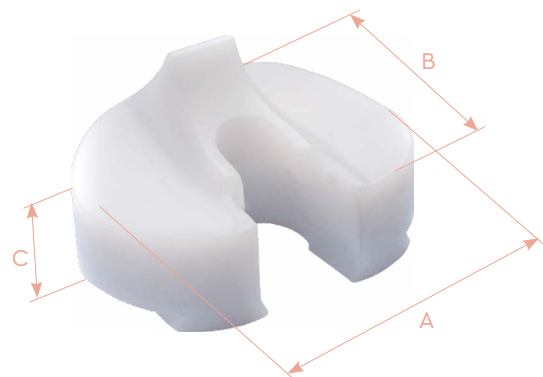
- Material:**
- (ISO 5832-1) **Component** - Wrought stainless steel
 - (ISO 5834-2) **Safety peg** - UHMWPE



Size	A [mm]	Order number
2	25	341600
3	26	341601
4	27	341602
5	28	341603

CMS – Insert

Material: • (ISO 5834-2) Crosslinked UHMWPE



Size	C [mm]	A [mm]	B [mm]	Order number
2	12	64	42	341620
	15			341621
	20			341623
3	12	68	45	341625
	15			341626
	20			341628
4	12	72	48	341630
	15			341631
	20			341633
5	12	78	54	341635
	15			341636
	20			341638

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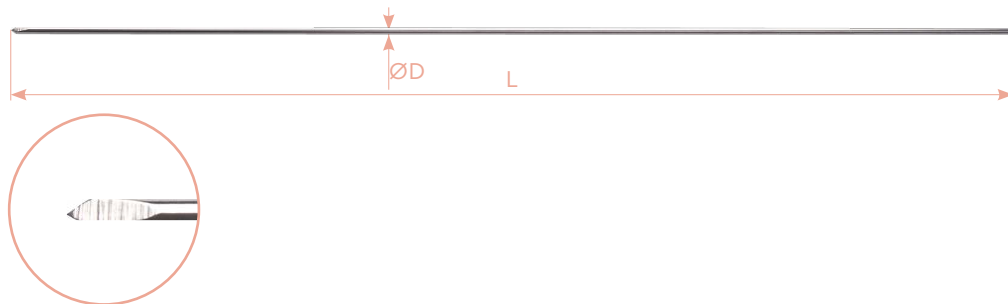
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Other

K-wire – Triangular tip

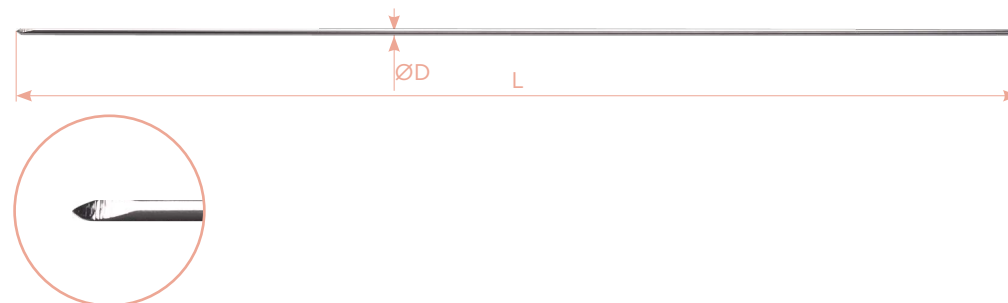
Material: • (ISO 5832-1) Wrought stainless steel



L [mm]	ØD [mm]	Order number
100	1,2	711800
160	1,2	711805
	1,5	711810
	1,8	711813
	2,0	711815
200	3,0	711850
300	1,2	711855
	1,6	711860
	1,8	711863
	2,0	711865
	2,5	711870
	3,0	711875

K-wire – Pike tip

Material: • (ISO 5832-1) Wrought stainless steel



L [mm]	ØD [mm]	Order number
160	1,2	711905
	1,5	711910
	1,8	711913
	2,0	711915
300	1,2	711955
	1,5	711960
	1,8	711963
	2,0	711965
	2,5	711970
	3,0	711975

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