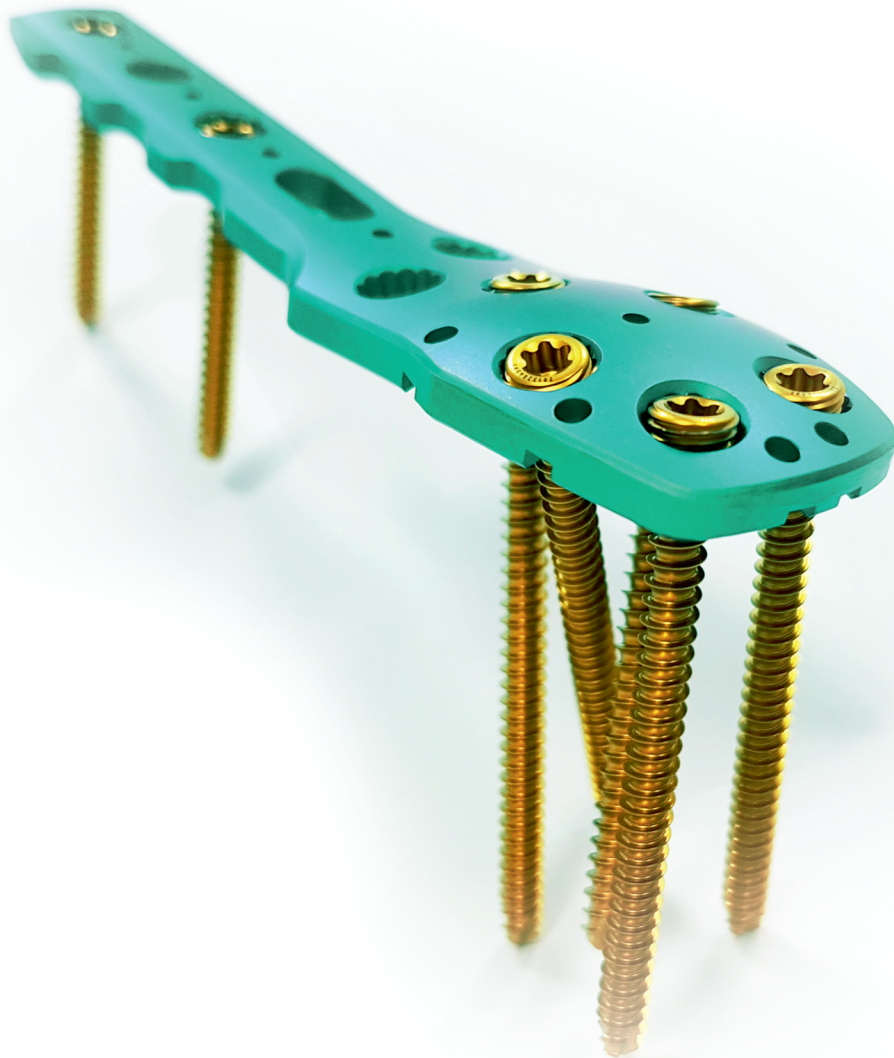




# Eonex Implants System

## Catalogue



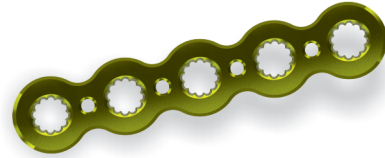
Unique locking system; Titanium implants; Use of locking and non-locking screws in the same hole  
Polyaxial locking; Simple, intuitive instrumentation

## Eonex Small & Medium Plating - S System



### Eonex Recon Plate 1.0mm

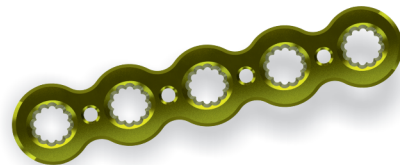
Product No.	Length (mm)	Holes	K-wire diameter (mm)	Drive
ERP 001	18	3	0.8	T6
ERP 002	24	4	0.8	T6
ERP 003	30	5	0.8	T6
ERP 004	36	6	0.8	T6
ERP 005	42	7	0.8	T6
ERP 006	48	8	0.8	T6
ERP 007	54	9	0.8	T6
ERP 008	60	10	0.8	T6



S

### Eonex Recon Plate 1.5mm

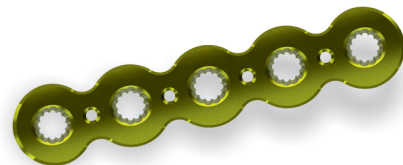
Product No.	Length (mm)	Holes	K-wire diameter (mm)	Drive
ERP 010	18	3	0.8	T6
ERP 011	24	4	0.8	T6
ERP 012	30	5	0.8	T6
ERP 013	36	6	0.8	T6
ERP 014	42	7	0.8	T6
ERP 015	48	8	0.8	T6
ERP 016	54	9	0.8	T6
ERP 017	60	10	0.8	T6



S

### Eonex Recon Plate 2.0mm

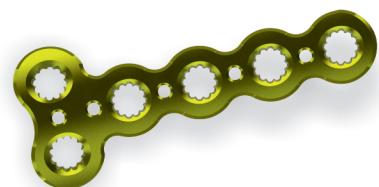
Product No.	Length (mm)	Holes	K-wire diameter (mm)	Drive
ERP 201	30	4	0.8	T6
ERP 202	37,5	5	0.8	T6
ERP 203	45	6	0.8	T6
ERP 204	52,5	7	0.8	T6
ERP 205	60	8	0.8	T6
ERP 206	67,5	9	0.8	T6
ERP 207	75	10	0.8	T6
ERP 208	90	12	0.8	T6
ERP 209	105	14	0.8	T6



S

### Eonex Recon T-Plate 1.0mm

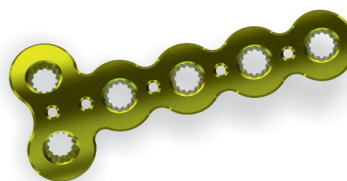
Product No.	Length (mm)	Holes	K-wire diameter (mm)	Drive
ERP 020	18	4	0.8	T6
ERP 021	24	5	0.8	T6
ERP 022	30	6	0.8	T6
ERP 023	36	7	0.8	T6
ERP 024	42	8	0.8	T6
ERP 025	48	9	0.8	T6



S

### Eonex Recon T-Plate 1.5mm

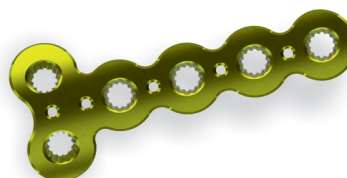
Product No.	Lenght (mm)	Holes	K-wire diameter (mm)	Drive
ERP 101	18	4	0.8	T6
ERP 102	24	5	0.8	T6
ERP 103	30	6	0.8	T6
ERP 104	36	7	0.8	T6
ERP 105	42	8	0.8	T6
ERP 106	48	9	0.8	T6



S

### Eonex Recon T-Plate 2.0mm

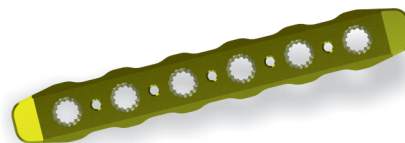
Product No.	Lenght (mm)	Holes	K-wire diameter (mm)	Drive
ERP 301	22,5	4	0.8	T6
ERP 302	30	5	0.8	T6
ERP 303	37,5	6	0.8	T6
ERP 304	45	7	0.8	T6
ERP 305	52,5	8	0.8	T6
ERP 306	60	9	0.8	T6



S

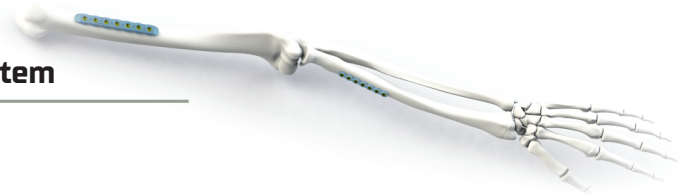
### Eonex Straight Osteo Plate 2.0mm

Product No.	Lenght (mm)	Holes	K-wire diameter (mm)	Drive
ESP 001	34	4	0.8	T6
ESP 002	41	5	0.8	T6
ESP 003	48	6	0.8	T6
ESP 004	55	7	0.8	T6
ESP 005	62	8	0.8	T6
ESP 006	76	10	0.8	T6
ESP 007	90	12	0.8	T6
ESP 008	111	15	0.8	T6



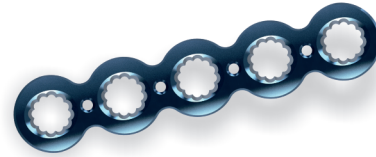
S

## Eonex Small & Medium Plating - M System



### Eonex Recon Plate 2.5mm

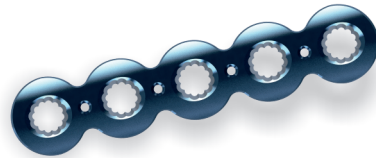
Product No.	Lenght (mm)	Holes	K-wire diameter (mm)	Drive
ERP 401	36	4	1.1	T15
ERP 402	45	5	1.1	T15
ERP 403	54	6	1.1	T15
ERP 404	63	7	1.1	T15
ERP 405	72	8	1.1	T15
ERP 406	81	9	1.1	T15
ERP 407	90	10	1.1	T15
ERP 408	108	12	1.1	T15
ERP 409	126	14	1.1	T15
ERP 410	144	16	1.1	T15



M

### Eonex Recon Plate 3.2mm

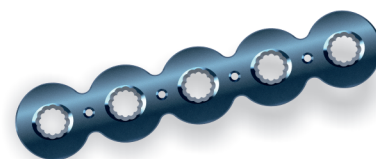
Product No.	Lenght (mm)	Holes	K-wire diameter (mm)	Drive
ERP 501	44	4	1.1	T15
ERP 502	55	5	1.1	T15
ERP 503	66	6	1.1	T15
ERP 504	77	7	1.1	T15
ERP 505	88	8	1.1	T15
ERP 506	99	9	1.1	T15
ERP 507	110	10	1.1	T15
ERP 508	121	11	1.1	T15
ERP 509	132	12	1.1	T15
ERP 510	154	14	1.1	T15
ERP 511	165	15	1.1	T15
ERP 512	176	16	1.1	T15
ERP 513	198	18	1.1	T15
ERP 514	220	20	1.1	T15



M

### Eonex Recon Plate 3.7mm

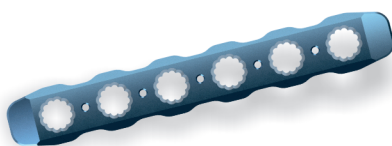
Product No.	Lenght (mm)	Holes	K-wire diameter (mm)	Drive
ERP 601	65	5	1.1	T15
ERP 602	78	6	1.1	T15
ERP 603	91	7	1.1	T15
ERP 604	104	8	1.1	T15
ERP 605	117	9	1.1	T15
ERP 606	130	10	1.1	T15
ERP 607	143	11	1.1	T15
ERP 608	156	12	1.1	T15
ERP 609	182	14	1.1	T15
ERP 610	195	15	1.1	T15



M

### Eonex Straight Osteo Plate 2.5mm

Product No.	Lenght (mm)	Holes	K-wire diameter (mm)	Drive
ESP 101	42	4	0.8	T15
ESP 102	51	5	0.8	T15
ESP 103	60	6	0.8	T15
ESP 104	69	7	0.8	T15
ESP 105	78	8	0.8	T15
ESP 106	96	10	0.8	T15
ESP 107	114	12	0.8	T15
ESP 108	141	15	0.8	T15



M

### Eonex Straight Osteo Plate 3.2mm

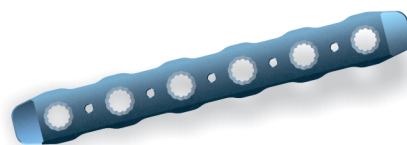
Product No.	Lenght (mm)	Holes	K-wire diameter (mm)	Drive
ESP 201	58	4	1.1	T15
ESP 202	71	5	1.1	T15
ESP 203	84	6	1.1	T15
ESP 204	97	7	1.1	T15
ESP 205	110	8	1.1	T15
ESP 206	136	10	1.1	T15
ESP 207	162	12	1.1	T15
ESP 208	201	15	1.1	T15



M

### Eonex Straight Osteo Plate 3.7mm, 11.0mm Wide

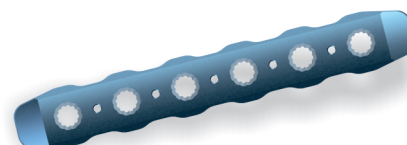
Product No.	Lenght (mm)	Holes	K-wire diameter (mm)	Drive
ESP 301	58	4	1.1	T15
ESP 302	71	5	1.1	T15
ESP 303	84	6	1.1	T15
ESP 304	97	7	1.1	T15
ESP 305	110	8	1.1	T15
ESP 306	136	10	1.1	T15
ESP 307	164	12	1.1	T15
ESP 308	201	15	1.1	T15



M

### Eonex Straight Osteo Plate 3.7mm, 13.0mm Wide

Product No.	Lenght (mm)	Holes	K-wire diameter (mm)	Drive
ESP 401	62	4	1.1	T15
ESP 402	75	5	1.1	T15
ESP 403	88	6	1.1	T15
ESP 404	101	7	1.1	T15
ESP 405	114	8	1.1	T15
ESP 406	140	10	1.1	T15
ESP 407	166	12	1.1	T15
ESP 408	205	15	1.1	T15



M

### Eonex Proximal Humerus Plate 3.7mm

Product No.	Lenght (mm)	Holes	K-wire diameter (mm)	Drive
EPH 001	90,5	9	1.1	T15
EPH 002	103,5	10	1.1	T15
EPH 003	116,5	11	1.1	T15
EPH 004	129,5	12	1.1	T15
EPH 005	142,5	13	1.1	T15



M

## Eonex Hand plates 1.0mm - S System



S

Product No. Description K-wire diameter (mm) Drive

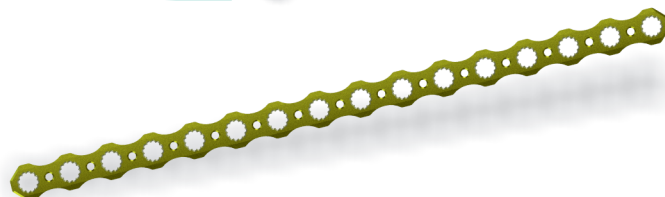
EHP 105 Straight Plate, 4 Holes 0.8 T6



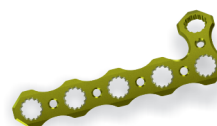
EHP 110 Straight Plate, 4 Holes with Bar 0.8 T6



EHP 115 Straight Plate, 16 Holes 0.8 T6



EHP 120 L-Plate (R), 6 Holes 0.8 T6



EHP 125 L-Plate (L), 6 Holes 0.8 T6



EHP 130 Oblique T-Plate (R), 6 Holes 0.8 T6



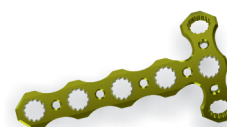
EHP 135 Oblique T-Plate (L), 6 Holes 0.8 T6



EHP 140 T-Plate, 6 Holes 0.8 T6



EHP 145 T-Plate, 7 Holes 0.8 T6

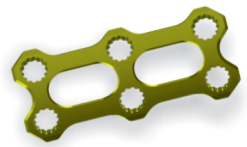


Product No.      Description      K-wire diameter (mm)      Drive

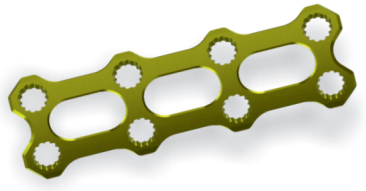
EHP 150    H-Plate, 2x2 Holes      -      T6



EHP 155    H-Plate, 3x2 Holes      -      T6



EHP 160    H-Plate, 4x2 Holes      -      T6



EHP 165    H-Plate, 6x2 Holes      -      T6



## Eonex Hand plates 1.5mm - S System



S

Product No.	Description	K-wire diameter (mm)	Drive
EHP 205	Straight Plate, 4 Holes	0.8	T6
EHP 210	Straight Plate, 4 Holes with Bar	0.8	T6
EHP 215	Straight Plate, 16 Holes	0.8	T6
EHP 220	L-Plate (R), 6 Holes	0.8	T6
EHP 225	L-Plate (L), 6 Holes	0.8	T6
EHP 230	Oblique T-Plate (R), 6 Holes	0.8	T6
EHP 235	Oblique T-Plate (L), 6 Holes	0.8	T6
EHP 240	T-Plate, 6 Holes	0.8	T6
EHP 245	T-Plate, 7 Holes	0.8	T6



<i>Product No.</i>	<i>Description</i>	<i>K-wire diameter (mm)</i>	<i>Drive</i>
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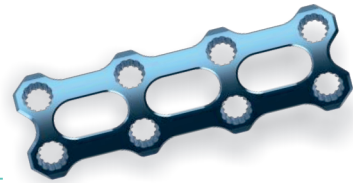
EHP 250	H-Plate, 2x2 Holes	-	T6
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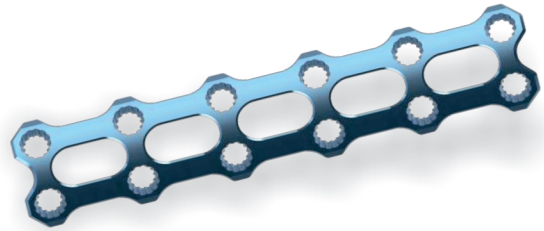
EHP 255	H-Plate, 3x2 Holes	-	T6
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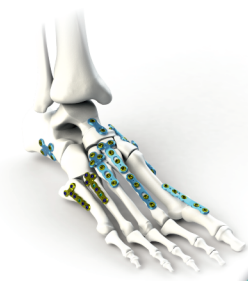
EHP 260	H-Plate, 4x2 Holes	-	T6
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EHP 265	H-Plate, 6x2 Holes	-	T6
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## Eonex Foot Plates 1.5mm - S System



S

Product No.	Description	K-wire diameter (mm)	Drive
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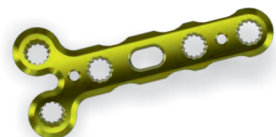
EFP 121	Oblique L-Plate, 7 Holes, Left	1.1	T6
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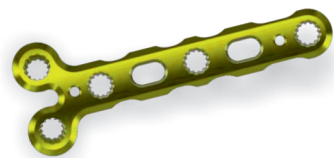
EFP 122	Oblique L-Plate, 7 Holes, Right	1.1	T6
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EFP 132	Y-Plate, 6 Holes	1.1	T6
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EFP 134	Y-Plate, 7 Holes	1.1	T6
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EFP 142	Compression T-Plate, 7 Holes	1.1	T6
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EFP 144	Compression T-Plate, 8 Holes	1.1	T6
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## Eonex Foot Plates 1.7mm - M System

M

Product No.	Description	K-wire diameter (mm)	Drive	
EFP 202	Two Hole Locking Plate	1.1	T15	
EFP 204	Two Hole Compression Plate	1.1	T15	
EFP 212	Straight Plate with Slots, 4 Holes	1.1	T15	
EFP 214	Straight Plate with Slots, 5 Holes	1.1	T15	
EFP 216	Straight Plate with Slots, 6 Holes	1.1	T15	
EFP 221	Angled & Inclined Plate, 5 Holes, Left	1.1	T15	
EFP 222	Angled & Inclined Plate, 5 Holes, Right	1.1	T15	
EFP 223	Angled & Inclined Plate, 6 Holes, Left	1.1	T15	
EFP 224	Angled & Inclined Plate, 6 Holes, Right	1.1	T15	

Product No.	Description	K-wire diameter (mm)	Drive
EFP 231	Lapidus Plate, 4 Holes, [L]	1.1	T15
EFP 232	Lapidus Plate, 4 Holes, [R]	1.1	T15
EFP 233	Lapidus Plate, 5 Holes, [L]	1.1	T15
EFP 234	Lapidus Plate, 5 Holes, [R]	1.1	T15
EFP 241	TMT Plate, 5 Holes, [R]	1.1	T15
EFP 242	TMT Plate, 5 Holes, [L]	1.1	T15
EFP 244	TMT Straight Plate, 6 Holes	1.1	T15
EFP 252	Utility Plate, 4 Holes	1.1	T15
EFP 254	Utility Plate, 5 Holes	1.1	T15



Product No.	Description	K-wire diameter (mm)	Drive	
EFP 261	N-C Plate, [L]	1.1	T15	
EFP 262	N-C Plate, [R]	1.1	T15	
EFP 272	X-Plate, 17mm Long	1.1	T15	
EFP 274	X Compression Plate, 17mm Long	1.1	T15	
EFP 276	X Compression Plate, 22mm Long	1.1	T15	

## Eonex Cortical Non-locking screws – S System

### Variable Angle Non-Locking Screw, D:2.0mm

Product No.	Length (mm)	Drill bit Ø (mm)	Drive
ECS 006	6.0	1.5	T6
ECS 007	7.0	1.5	T6
ECS 008	8.0	1.5	T6
ECS 009	9.0	1.5	T6
ECS 010	10.0	1.5	T6
ECS 011	11.0	1.5	T6
ECS 012	12.0	1.5	T6
ECS 013	13.0	1.5	T6
ECS 014	14.0	1.5	T6
ECS 015	15.0	1.5	T6
ECS 016	16.0	1.5	T6
ECS 018	18.0	1.5	T6
ECS 020	20.0	1.5	T6
ECS 022	22.0	1.5	T6
ECS 024	24.0	1.5	T6
ECS 026	26.0	1.5	T6
ECS 028	28.0	1.5	T6
ECS 030	30.0	1.5	T6



S

### Variable Angle Non-Locking Screw, D:2.4mm

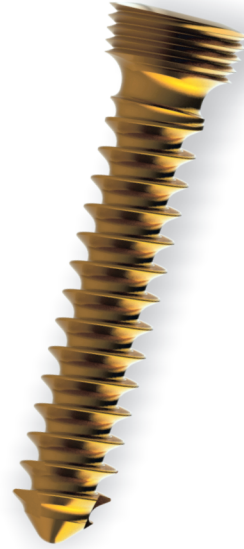
Product No.	Length (mm)	Drill bit Ø (mm)	Drive
ECS 106	6.0	1.8	T6
ECS 107	7.0	1.8	T6
ECS 108	8.0	1.8	T6
ECS 109	9.0	1.8	T6
ECS 110	10.0	1.8	T6
ECS 111	11.0	1.8	T6
ECS 112	12.0	1.8	T6
ECS 113	13.0	1.8	T6
ECS 114	14.0	1.8	T6
ECS 115	15.0	1.8	T6
ECS 116	16.0	1.8	T6
ECS 118	18.0	1.8	T6
ECS 120	20.0	1.8	T6
ECS 122	22.0	1.8	T6
ECS 124	24.0	1.8	T6
ECS 126	26.0	1.8	T6
ECS 128	28.0	1.8	T6
ECS 130	30.0	1.8	T6



S

### Variable Angle Locking Screw, D:2.0mm

Product No.	Length (mm)	Drill bit Ø (mm)	Drive
EHS 006	6.0	1.5	T6
EHS 007	7.0	1.5	T6
EHS 008	8.0	1.5	T6
EHS 009	9.0	1.5	T6
EHS 010	10.0	1.5	T6
EHS 011	11.0	1.5	T6
EHS 012	12.0	1.5	T6
EHS 013	13.0	1.5	T6
EHS 014	14.0	1.5	T6
EHS 015	15.0	1.5	T6
EHS 016	16.0	1.5	T6
EHS 018	18.0	1.5	T6
EHS 020	20.0	1.5	T6
EHS 022	22.0	1.5	T6
EHS 024	24.0	1.5	T6
EHS 026	26.0	1.5	T6
EHS 028	28.0	1.5	T6
EHS 030	30.0	1.5	T6



S

### Variable Angle Locking Screw, D:2.4mm

Product No.	Length (mm)	Drill bit Ø (mm)	Drive
EHS 106	6.0	1.8	T6
EHS 107	7.0	1.8	T6
EHS 108	8.0	1.8	T6
EHS 109	9.0	1.8	T6
EHS 110	10.0	1.8	T6
EHS 111	11.0	1.8	T6
EHS 112	12.0	1.8	T6
EHS 113	13.0	1.8	T6
EHS 114	14.0	1.8	T6
EHS 115	15.0	1.8	T6
EHS 116	16.0	1.8	T6
EHS 118	18.0	1.8	T6
EHS 120	20.0	1.8	T6
EHS 122	22.0	1.8	T6
EHS 124	24.0	1.8	T6
EHS 126	26.0	1.8	T6
EHS 128	28.0	1.8	T6
EHS 130	30.0	1.8	T6



S

## Eonex Cortical Non-locking screws – M System

### Variable Angle Non-Locking Screw, D:2.7mm

Product No.	Length (mm)	Drill bit Ø (mm)	Drive
ECS 208	8.0	2.0	T15
ECS 210	10.0	2.0	T15
ECS 212	12.0	2.0	T15
ECS 214	14.0	2.0	T15
ECS 216	16.0	2.0	T15
ECS 218	18.0	2.0	T15
ECS 220	20.0	2.0	T15
ECS 222	22.0	2.0	T15
ECS 224	24.0	2.0	T15
ECS 226	26.0	2.0	T15
ECS 228	28.0	2.0	T15
ECS 230	30.0	2.0	T15
ECS 232	32.0	2.0	T15
ECS 234	34.0	2.0	T15
ECS 236	36.0	2.0	T15
ECS 238	38.0	2.0	T15
ECS 240	40.0	2.0	T15
ECS 245	45.0	2.0	T15
ECS 250	50.0	2.0	T15
ECS 255	55.0	2.0	T15
ECS 260	60.0	2.0	T15
ECS 265	65.0	2.0	T15



M

### Variable Angle Non-Locking Screw, D:3.0mm

Product No.	Length (mm)	Drill bit Ø (mm)	Drive
ECS 308	8.0	2.0	T15
ECS 310	10.0	2.0	T15
ECS 312	12.0	2.0	T15
ECS 314	14.0	2.0	T15
ECS 316	16.0	2.0	T15
ECS 318	18.0	2.0	T15
ECS 320	20.0	2.0	T15
ECS 322	22.0	2.0	T15
ECS 324	24.0	2.0	T15
ECS 326	26.0	2.0	T15
ECS 328	28.0	2.0	T15
ECS 330	30.0	2.0	T15
ECS 332	32.0	2.0	T15
ECS 334	34.0	2.0	T15
ECS 336	36.0	2.0	T15
ECS 338	38.0	2.0	T15
ECS 340	40.0	2.0	T15
ECS 345	45.0	2.0	T15
ECS 350	50.0	2.0	T15
ECS 355	55.0	2.0	T15
ECS 360	60.0	2.0	T15
ECS 365	65.0	2.0	T15



M

### Variable Angle Non-Locking Screw, D:3.5mm

Product No.	Length (mm)	Drill bit Ø (mm)	Drive
ECS 408	8.0	2.5	T15
ECS 410	10.0	2.5	T15
ECS 412	12.0	2.5	T15
ECS 414	14.0	2.5	T15
ECS 416	16.0	2.5	T15
ECS 418	18.0	2.5	T15
ECS 420	20.0	2.5	T15
ECS 422	22.0	2.5	T15
ECS 424	24.0	2.5	T15
ECS 426	26.0	2.5	T15
ECS 428	28.0	2.5	T15
ECS 430	30.0	2.5	T15
ECS 432	32.0	2.5	T15
ECS 434	34.0	2.5	T15
ECS 436	36.0	2.5	T15
ECS 438	38.0	2.5	T15
ECS 440	40.0	2.5	T15
ECS 445	45.0	2.5	T15
ECS 450	50.0	2.5	T15
ECS 455	55.0	2.5	T15
ECS 460	60.0	2.5	T15
ECS 465	65.0	2.5	T15



M



## Eonex Cortical Locking screws – M System

### Variable Angle Non-Locking Screw, D:2.7mm

Product No.	Length (mm)	Drill bit Ø (mm)	Drive
ECS 208	8.0	2.0	T15
ECS 210	10.0	2.0	T15
ECS 212	12.0	2.0	T15
ECS 214	14.0	2.0	T15
ECS 216	16.0	2.0	T15
ECS 218	18.0	2.0	T15
ECS 220	20.0	2.0	T15
ECS 222	22.0	2.0	T15
ECS 224	24.0	2.0	T15
ECS 226	26.0	2.0	T15
ECS 228	28.0	2.0	T15
ECS 230	30.0	2.0	T15
ECS 232	32.0	2.0	T15
ECS 234	34.0	2.0	T15
ECS 236	36.0	2.0	T15
ECS 238	38.0	2.0	T15
ECS 240	40.0	2.0	T15
ECS 245	45.0	2.0	T15
ECS 250	50.0	2.0	T15
ECS 255	55.0	2.0	T15
ECS 260	60.0	2.0	T15



M

### Variable Angle Non-Locking Screw, D:3.0mm

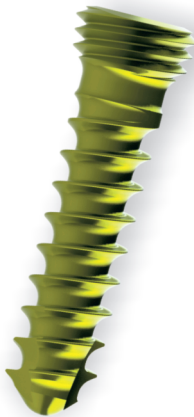
Product No.	Length (mm)	Drill bit Ø (mm)	Drive
ECS 308	8.0	2.0	T15
ECS 310	10.0	2.0	T15
ECS 312	12.0	2.0	T15
ECS 314	14.0	2.0	T15
ECS 316	16.0	2.0	T15
ECS 318	18.0	2.0	T15
ECS 320	20.0	2.0	T15
ECS 322	22.0	2.0	T15
ECS 324	24.0	2.0	T15
ECS 326	26.0	2.0	T15
ECS 328	28.0	2.0	T15
ECS 330	30.0	2.0	T15
ECS 332	32.0	2.0	T15
ECS 334	34.0	2.0	T15
ECS 336	36.0	2.0	T15
ECS 338	38.0	2.0	T15
ECS 340	40.0	2.0	T15
ECS 345	45.0	2.0	T15
ECS 350	50.0	2.0	T15
ECS 355	55.0	2.0	T15
ECS 360	60.0	2.0	T15
ECS 365	65.0	2.0	T15



M

### Variable Angle Non-Locking Screw, D:3.5mm

Product No.	Length (mm)	Drill bit Ø (mm)	Drive
ECS 408	8.0	2.5	T15
ECS 410	10.0	2.5	T15
ECS 412	12.0	2.5	T15
ECS 414	14.0	2.5	T15
ECS 416	16.0	2.5	T15
ECS 418	18.0	2.5	T15
ECS 420	20.0	2.5	T15
ECS 422	22.0	2.5	T15
ECS 424	24.0	2.5	T15
ECS 426	26.0	2.5	T15
ECS 428	28.0	2.5	T15
ECS 430	30.0	2.5	T15
ECS 432	32.0	2.5	T15
ECS 434	34.0	2.5	T15
ECS 436	36.0	2.5	T15
ECS 438	38.0	2.5	T15
ECS 440	40.0	2.5	T15
ECS 445	45.0	2.5	T15
ECS 450	50.0	2.5	T15
ECS 455	55.0	2.5	T15
ECS 460	60.0	2.5	T15
ECS 465	65.0	2.5	T15



M

Eonex S System Instruments

S

Product No. Description

EHI 005

Screwdriver Bit T6



EHI 215

Drill Bit Ø1.5



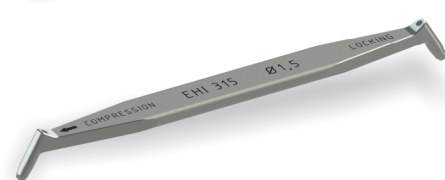
EHI 218

Drill Bit Ø1.8



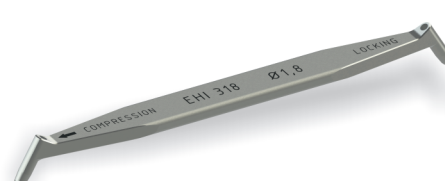
EHI 315

Drill Guide Ø1.5/Compression



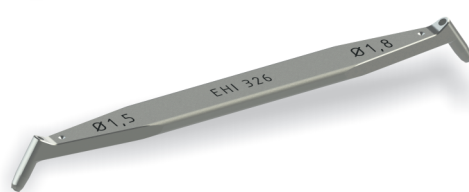
EHI 318

Drill Guide Ø1.8/Compression



EHI 326

Drill Guide Ø1.5/Ø1.8



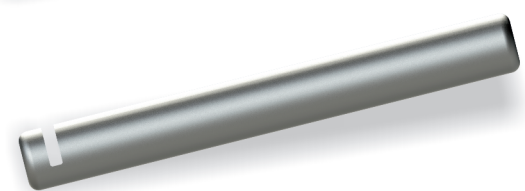
EHI 041

Depth Gauge - small



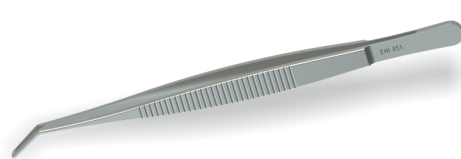
EHI 111

Plate Bender S



EHI 051

Forceps



## Eonex M System Instruments

M

Product No. Description

EHI 006 Screwdriver Bit T15



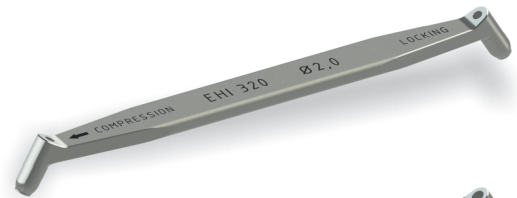
EHI 220 Drill Bit Ø2.0



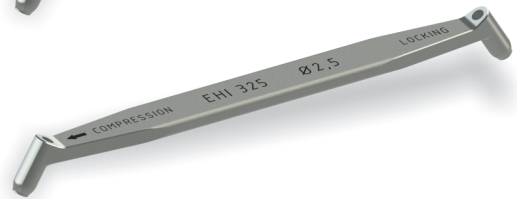
EHI 225 Drill Bit Ø2.5



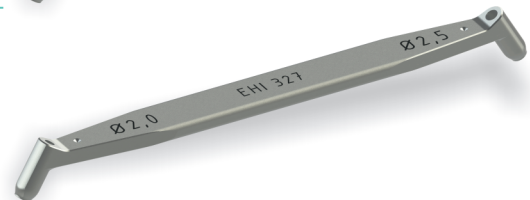
EHI 320 Drill Guide Ø2.0/Compression



EHI 325 Drill Guide Ø2.5/Compression



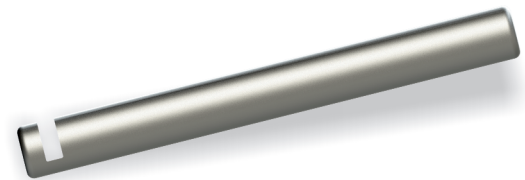
EHI 327 Drill Guide Ø2.0/Ø2.5



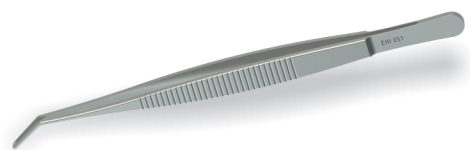
EHI 042 Depth Gauge - large



EHI 112 Plate Bender M

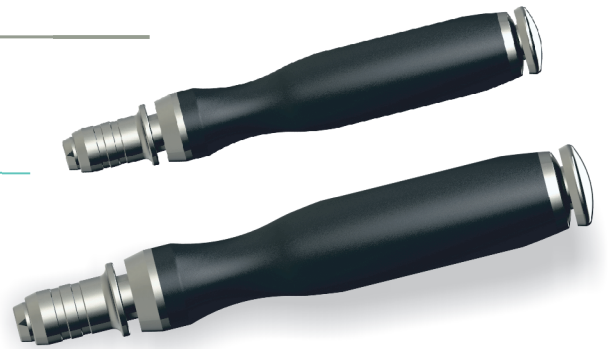


EHI 051 Forceps



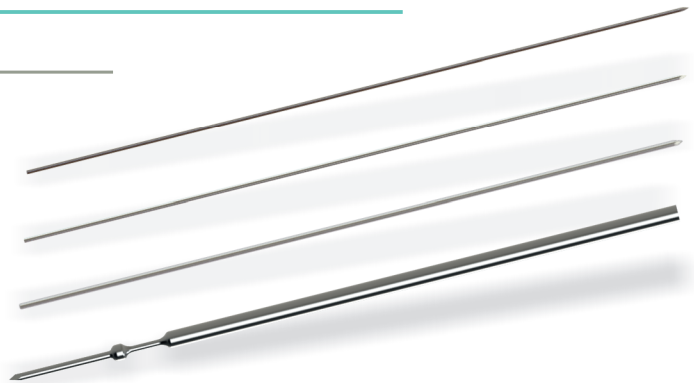
## Handles (AO Coupling)

<i>Product No.</i>	<i>Description</i>
EHI 101	AO Handle - small
EHI 102	AO Handle - large



## Kirschner wire

<i>Product No.</i>	<i>Description</i>
EHI 011	K wire 0,8mm
EHI 012	K wire 1,1mm
EHI 013	K wire 2,0mm
EHI 014	Olive K wire



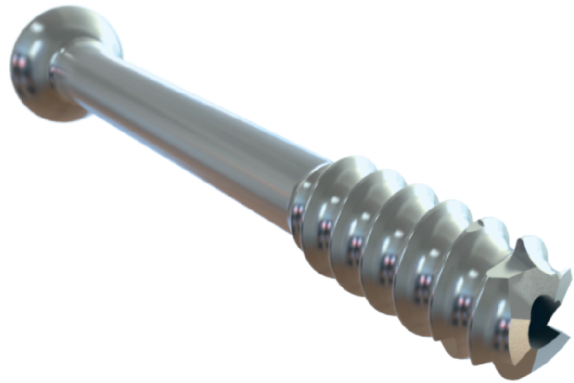
## Reamers

<i>Product No.</i>	<i>Description</i>
EHI 062	18mm Distal Reamer, Cup
EHI 063	21mm Distal Reamer, Cup
EHI 064	24mm Distal Reamer, Cup
EHI 066	18mm Distal Reamer, Cone
EHI 067	21mm Distal Reamer, Cone
EHI 068	24mm Distal Reamer, Cone

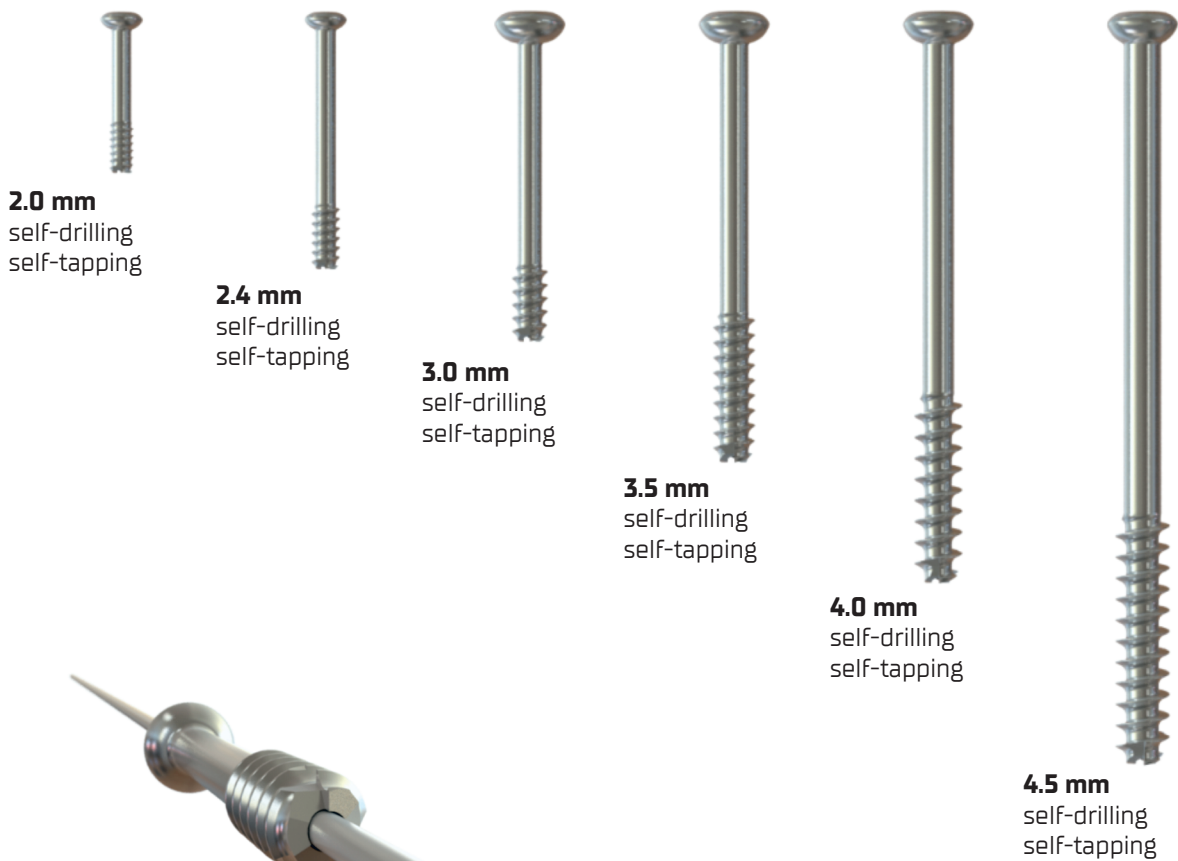


## Eonex Cannulated Screws

- Titanium alloy screws
- Torx with self retaining feature
- Partially threaded
- Self-drilling and self-tapping
- Reverse cutting threads



Eonex Cannulated Screws sets are based on titanium alloy partially threaded cannulated screws of sizes corresponding the indications and related anatomical location, paired with appropriate minimal number of instruments for adequate performance.



- Cannulated screws
- Better precision when inserting
- 0.8 to 1.1mm K-wires
- Low profile head for less soft tissue irritation

## Eonex Cannulated Screws 2.0mm and 2.4mm

### Eonex Cannulated Screws 2.0mm

Product No.	Diameter (mm)	Length (mm)	K-wire diameter (mm)	Drive
ECP 010	2.0	10	0.8	T6
ECP 012	2.0	12	0.8	T6
ECP 014	2.0	14	0.8	T6
ECP 015	2.0	15	0.8	T6
ECP 016	2.0	16	0.8	T6
ECP 018	2.0	18	0.8	T6
ECP 020	2.0	20	0.8	T6
ECP 022	2.0	22	0.8	T6
ECP 024	2.0	24	0.8	T6
ECP 025	2.0	25	0.8	T6
ECP 030	2.0	30	0.8	T6
ECP 035	2.0	35	0.8	T6
ECP 040	2.0	40	0.8	T6



S







### Eonex Cannulated Screws 2.4mm

Product No.	Diameter (mm)	Length (mm)	K-wire diameter (mm)	Drive
ECP 110	2.4	10	0.8	T6
ECP 112	2.4	12	0.8	T6
ECP 114	2.4	14	0.8	T6
ECP 115	2.4	15	0.8	T6
ECP 116	2.4	16	0.8	T6
ECP 118	2.4	18	0.8	T6
ECP 120	2.4	20	0.8	T6
ECP 122	2.4	22	0.8	T6
ECP 124	2.4	24	0.8	T6
ECP 125	2.4	25	0.8	T6
ECP 126	2.4	26	0.8	T6
ECP 128	2.4	28	0.8	T6
ECP 130	2.4	30	0.8	T6
ECP 132	2.4	32	0.8	T6
ECP 134	2.4	34	0.8	T6
ECP 135	2.4	35	0.8	T6
ECP 136	2.4	36	0.8	T6
ECP 140	2.4	40	0.8	T6



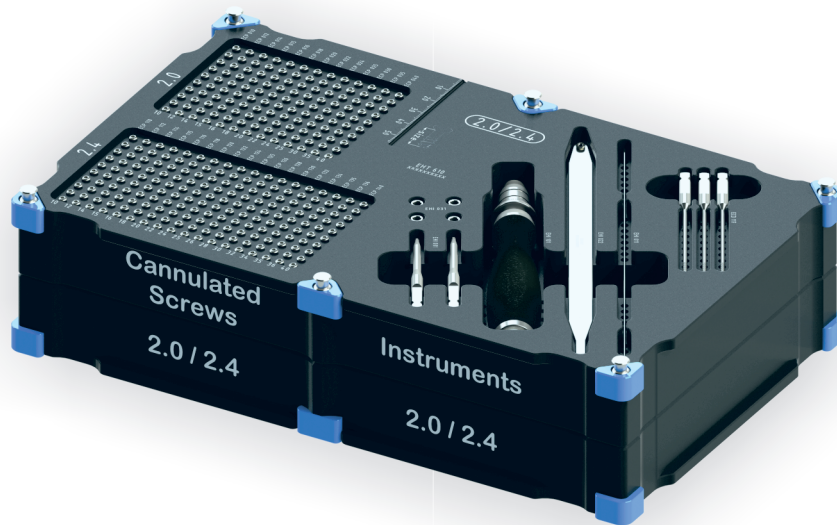
S

## Eonex Cannulated Screws 2.0-2.4 Instruments

Product No.	Description	
EHI 011	K-wire, 0.8mm	
EHI 022	2-in-1 Drill Guide Ø1.2, Depth Gauge	
EHI 001	Cannulated Screwdriver Bit T6	
EHI 101	AO Handle – small	
EHI 031	Cannulated Countersink 2.0/2.4	
ECD 117	Cannulated drill bit, Ø1.7 mm	

## Eonex Cannulated Screw Tray 2.0-2.4

Product No.	Description	
EHT 610	Cannulated screw Tray 2.0-2.4	
EHT 615	Cannulated screw Tray 2.0-2.4 Cover	



## Eonex Cannulated Screws 3.0mm and 3.5mm

### Eonex Cannulated Screws 3.0mm

Product No.	Dimeter (mm)	Lenght (mm)	K-wire diameter (mm)	Drive
ECP 210	3.0	10	1.1	T15
ECP 212	3.0	12	1.1	T15
ECP 214	3.0	14	1.1	T15
ECP 215	3.0	15	1.1	T15
ECP 216	3.0	16	1.1	T15
ECP 218	3.0	18	1.1	T15
ECP 220	3.0	20	1.1	T15
ECP 222	3.0	22	1.1	T15
ECP 224	3.0	24	1.1	T15
ECP 225	3.0	25	1.1	T15
ECP 226	3.0	26	1.1	T15
ECP 228	3.0	28	1.1	T15
ECP 230	3.0	30	1.1	T15
ECP 232	3.0	32	1.1	T15
ECP 234	3.0	34	1.1	T15
ECP 235	3.0	35	1.1	T15
ECP 238	3.0	38	1.1	T15
ECP 240	3.0	40	1.1	T15
ECP 245	3.0	45	1.1	T15
ECP 250	3.0	50	1.1	T15



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### Eonex Cannulated Screws 3.5mm

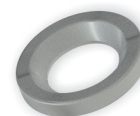
Product No.	Dimeter (mm)	Lenght (mm)	K-wire diameter (mm)	Drive
ECP 310	3.5	10	1.1	T15
ECP 312	3.5	12	1.1	T15
ECP 314	3.5	14	1.1	T15
ECP 315	3.5	15	1.1	T15
ECP 316	3.5	16	1.1	T15
ECP 318	3.5	18	1.1	T15
ECP 320	3.5	20	1.1	T15
ECP 322	3.5	22	1.1	T15
ECP 324	3.5	24	1.1	T15
ECP 325	3.5	25	1.1	T15
ECP 326	3.5	26	1.1	T15
ECP 328	3.5	28	1.1	T15
ECP 330	3.5	30	1.1	T15
ECP 332	3.5	32	1.1	T15
ECP 334	3.5	34	1.1	T15
ECP 335	3.5	35	1.1	T15
ECP 336	3.5	36	1.1	T15
ECP 338	3.5	38	1.1	T15
ECP 340	3.5	40	1.1	T15
ECP 342	3.5	42	1.1	T15
ECP 344	3.5	44	1.1	T15
ECP 345	3.5	45	1.1	T15
ECP 346	3.5	46	1.1	T15
ECP 348	3.5	48	1.1	T15
ECP 350	3.5	50	1.1	T15



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### Eonex Cannulated Screws 3.0/3.5/4.0/4.5mm Washer

Product No.	Inner Diameter (mm)	Outer Diameter (mm)	Thickness (mm)
ESW 002	Ø 4.4	Ø 7.7	1.1

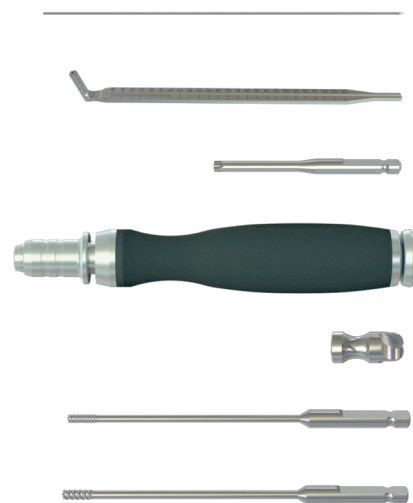


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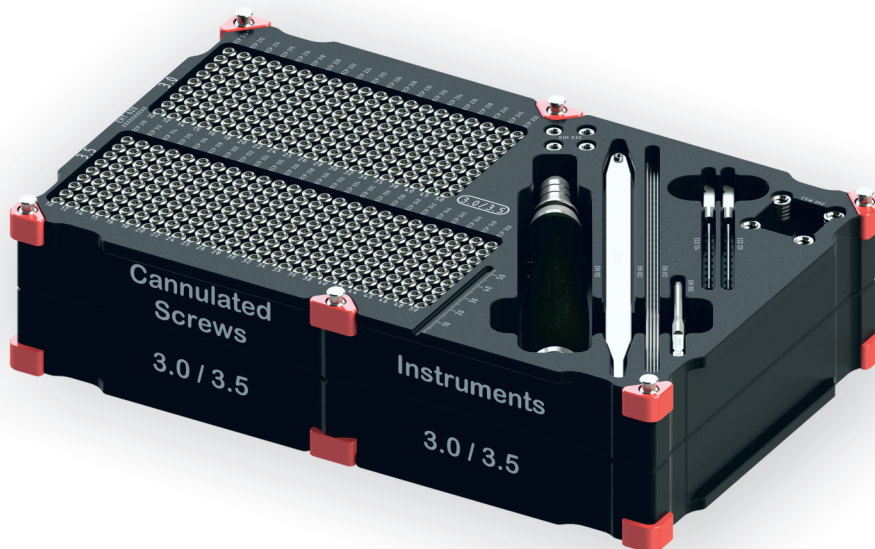
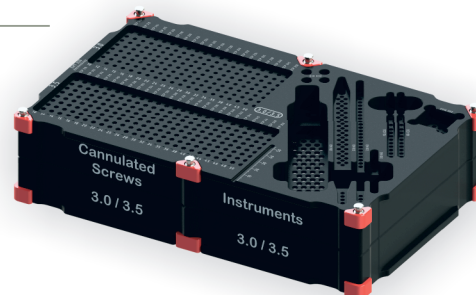
## Eonex Cannulated Screws 3.0-3.5 Instruments

Product No.	Description
EHI 012	K-wire, 1.1mm
EHI 022	2-in-1Drill Guide Ø1.2, Depth Gauge
EHI 002	Cannulated Screwdriver Bit T15
EHI 102	AO Handle – large
EHI 032	Cannulated Countersink 3.0/3.5/4.0/4.5
ECD 120	Cannulated drill bit, Ø2.0mm
ECD 124	Cannulated drill bit, Ø2.4 mm



## Eonex Cannulated Screw Tray 3.0-3.5

Product No.	Description
EHT 620	Cannulated screw Tray 3.0-3.5
EHT 625	Cannulated screw Tray 3.0-3.5 Cover



## Eonex Cannulated Screws 4.0mm and 4.5mm

### Eonex Cannulated Screws 4.0mm

Product No.	Dimeter (mm)	Lenght (mm)	K-wire diameter (mm)	Drive
ECP 414	4.0	14	1.1	T15
ECP 415	4.0	15	1.1	T15
ECP 416	4.0	16	1.1	T15
ECP 418	4.0	18	1.1	T15
ECP 420	4.0	20	1.1	T15
ECP 422	4.0	22	1.1	T15
ECP 424	4.0	24	1.1	T15
ECP 425	4.0	25	1.1	T15
ECP 426	4.0	26	1.1	T15
ECP 428	4.0	28	1.1	T15
ECP 430	4.0	30	1.1	T15
ECP 432	4.0	32	1.1	T15
ECP 434	4.0	34	1.1	T15
ECP 435	4.0	35	1.1	T15
ECP 436	4.0	36	1.1	T15
ECP 438	4.0	38	1.1	T15
ECP 440	4.0	40	1.1	T15
ECP 442	4.0	42	1.1	T15
ECP 444	4.0	44	1.1	T15
ECP 445	4.0	45	1.1	T15
ECP 446	4.0	46	1.1	T15
ECP 448	4.0	48	1.1	T15
ECP 450	4.0	50	1.1	T15
ECP 455	4.0	55	1.1	T15
ECP 460	4.0	60	1.1	T15
ECP 465	4.0	65	1.1	T15
ECP 470	4.0	70	1.1	T15



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### Eonex Cannulated Screws 4.5mm

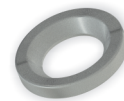
Product No.	Dimeter (mm)	Lenght (mm)	K-wire diameter (mm)	Drive
ECP 515	4.5	15	1.1	T15
ECP 520	4.5	20	1.1	T15
ECP 525	4.5	25	1.1	T15
ECP 530	4.5	30	1.1	T15
ECP 535	4.5	35	1.1	T15
ECP 540	4.5	40	1.1	T15
ECP 545	4.5	45	1.1	T15
ECP 550	4.5	50	1.1	T15
ECP 555	4.5	55	1.1	T15
ECP 560	4.5	60	1.1	T15
ECP 565	4.5	65	1.1	T15
ECP 570	4.5	70	1.1	T15
ECP 575	4.5	75	1.1	T15
ECP 580	4.5	80	1.1	T15



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### Eonex Cannulated Screws 3.0/3.5/4.0/4.5mm Washer

Product No.	Inner Diameter (mm)	Outer Diameter (mm)	Thickness (mm)
ESW 002	Ø 4.4	Ø 7.7	1.1



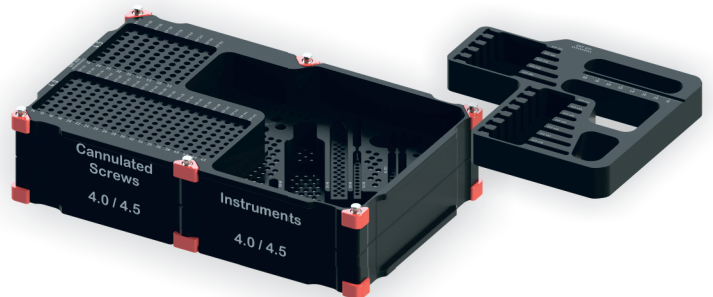
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## Eonex Cannulated Screws 4.0-4.5 Instruments

Product No.	Description	
EHI 012	K-wire, 1.1mm	
EHI 022	2-in-1 Drill Guide Ø1.2, Depth Gauge	
EHI 002	Cannulated Screwdriver Bit T15	
EHI 102	AO Handle – large	
EHI 032	Cannulated Countersink 3.0/3.5/4.0/4.5	
ECD 126	Cannulated drill bit, Ø2.6mm	
ECD 130	Cannulated drill bit, Ø3.0 mm	

## Eonex Cannulated Screw Tray 4.0-4.5mm

Product No.	Description
EHT 630	Cannulated Screw Tray 4.0-4.5
EHT 631	Cannulated Screw Tray 4.0-4.5 Insert
EHT 635	Cannulated screw Tray 4.0-4.5 Cover



Eonex Implants System is intended for fixation of fractures and reconstruction of bones.  
Eonex Implants System is highly versatile and offers the surgeon the opportunity to  
treat bone fractures with a special selection of plates and screws.



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#### About us

Quality made in Germany - Highest quality implants and surgical instruments made in Germany. Over 10 years manufacturing track record.

Quality, reliability, inhouse research & development and regulatory affairs coupled with innovation capacity makes us a preferred partner of surgeons worldwide.

We continuously pursue innovation in product development, upgrades of the existing product portfolio and improvements of our manufacturing excellence.

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