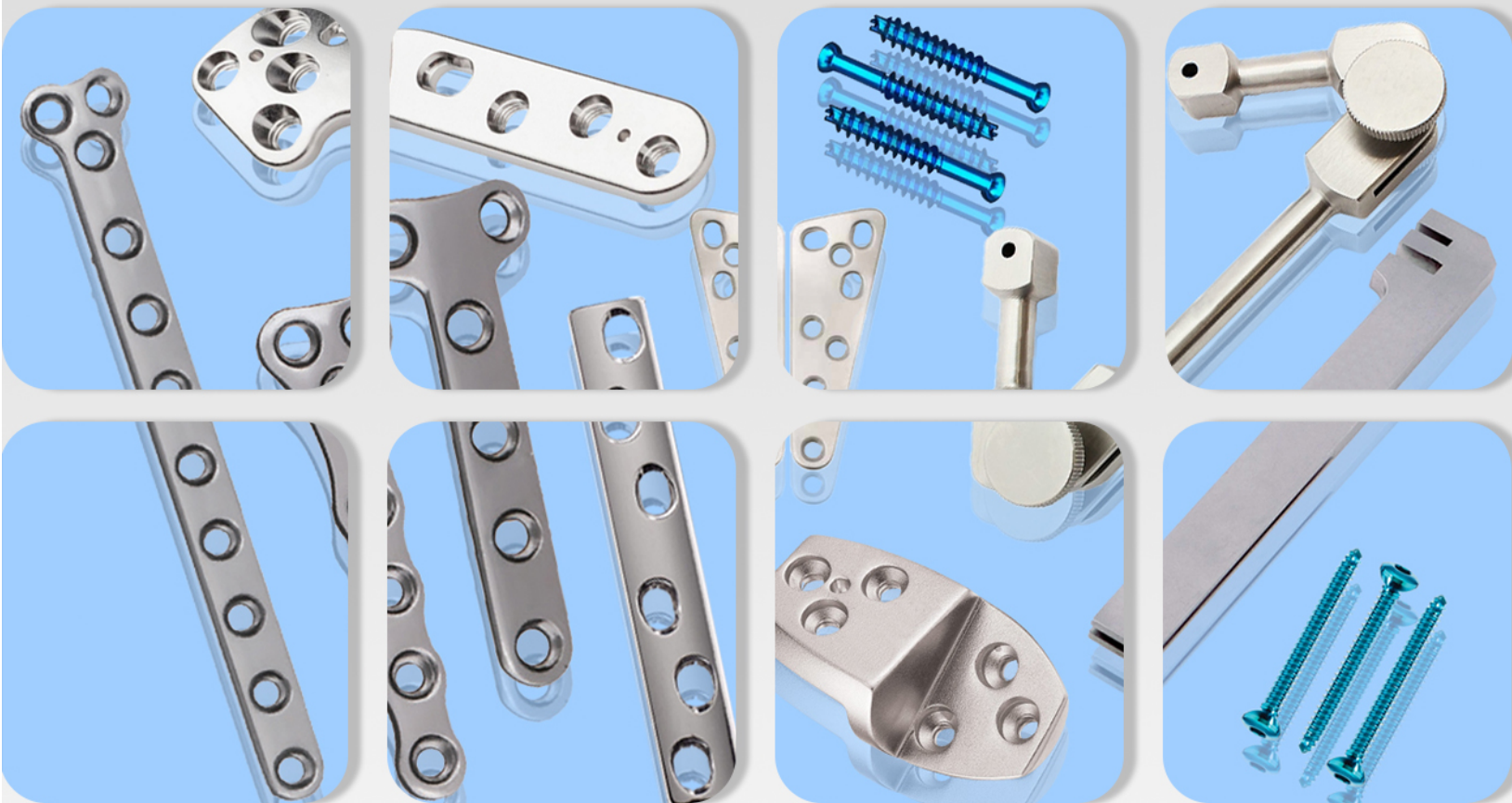


HANS INTERNATIONAL

VETERINARY ORTHOPEDIC IMPLANT



“OVER 20 YEAR MANUFACTURE EXPERIENCE, OUR AIM IS CONTRIBUTE TO MUNFACTURE , PRODUCE , MARKET AND SELL HIGH QUALITY PRODUCTS FOR SURGICAL INSTRUMENTS.”



HANS SURGICAL INSTRUMENTS



ABOUT US:

HANS Surgical was founded on 13th April 1997 as a small surgical manufacturing company in the Sialkot – Punjab, Pakistan. It started operations by supplying surgical instrument in the local market. Today because of the quality of our products, our company is known around the nation for manufacturing best products and distributing them throughout the nation as well as on international level.

Our research background and continuous practice in laboratories in Pakistan has given us the chance of abroad network that has contributed immensely in our success

OUR AIM:

To provide you the most accurate and cost-effective products in surgical field. HANS instruments offers a complete range of finest surgical instruments for all the specialities including Orthopedic Instruments/Implants, Veterinary Instruments/Implants, Dental Instruments/Implants, Spine Instruments, Gynecological Instruments, ENT, General and Micro Surgical Instruments. HANS industry has been providing finest surgical instrument for almost 23 years. Our main goal is to provide you exquisite quality products and service worldwide, as well as holding a price line is the twin passion at Hans International.

HANS International has established its worldwide position in Surgical Instruments by emphasizing more and more on customer satisfaction and building strong relationship. We are striving to win customer confidence through continuous improvement, which has enhanced our productivity and performance over years.

Today, HANS International is fully equipped to manufacture wide range of high quality instruments according to the International Standards.

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1.5 mm Cortex Screws



Hex Head
HS003314

Hex Head	
Dia. of thread	1.5 mm
Thread pitch	0.5 mm
Dia. of core	1.1 mm
Dia. of head	3.0 mm
Hex Recess Width	1.5 mm

Drill for:	
Threaded hole	1.1 mm
Gliding hole	1.5 mm

Stainless Steel	Stainless Steel	Titanium	Length
Standard	Self-Tapping	Self-Tapping	
51/5184-06	51/6184-06	51/7184-06	6 mm
51/5184-07	51/6184-07	51/7184-07	7 mm
51/5184-08	51/6184-08	51/7184-08	8 mm
51/5184-09	51/6184-09	51/7184-09	9 mm
51/5184-10	51/6184-10	51/7184-10	10 mm
51/5184-11	51/6184-11	51/7184-11	11 mm
51/5184-12	51/6184-12	51/7184-12	12 mm
51/5184-14	51/6184-14	51/7184-14	14 mm
51/5184-16	51/6184-16	51/7184-16	16 mm
51/5184-18	51/6184-18	51/7184-18	18 mm
51/5184-20	51/6184-20	51/7184-20	20 mm

2.0 mm Cortex Screws



Hex Head
HS003315

Hex Head	
Dia. of thread	2.0 mm
Thread pitch	0.6 mm
Dia. of core	1.4 mm
Dia. of head	4.0 mm
Hex Recess Width	1.5 mm

Drill for:	
Threaded hole	1.5 mm
Gliding hole	2.0 mm

Stainless Steel	Stainless Steel	Titanium	Length
Standard	Self-Tapping	Self-Tapping	
51/5234-06	51/6234-06	51/7234-06	6 mm
51/5234-08	51/6234-08	51/7234-08	8 mm
51/5234-10	51/6234-10	51/7234-10	10 mm
51/5234-12	51/6234-12	51/7234-12	12 mm
51/5234-14	51/6234-14	51/7234-14	14 mm
51/5234-16	51/6234-16	51/7234-16	16 mm
51/5234-18	51/6234-18	51/7234-18	18 mm
51/5234-20	51/6234-20	51/7234-20	20 mm
51/5234-22	51/6234-22	51/7234-22	22 mm
51/5234-24	51/6234-24	51/7234-24	24 mm
51/5234-26	51/6234-26	51/7234-26	26 mm
51/5234-28	51/6234-28	51/7234-28	28 mm
51/5234-30	51/6234-30	51/7234-30	30 mm

2.4 mm Cortex Screws



Hex Head
HS003316

Hex Head	
Dia. of thread	2.4 mm
Thread pitch	1.0 mm
Dia. of core	1.7 mm
Dia. of head	4.0 mm

Drill for:	
Threaded hole	1.8 mm
Gliding hole	2.4 mm

Stainless Steel	Stainless Steel	Titanium	Length
Standard	Self-Tapping	Self-Tapping	
51/5274-06	51/6274-06	51/7274-06	06 mm
51/5274-08	51/6274-08	51/7274-08	08 mm
51/5274-10	51/6274-10	51/7274-10	10 mm
51/5274-12	51/6274-12	51/7274-12	12 mm
51/5274-14	51/6274-14	51/7274-14	14 mm
51/5274-16	51/6274-16	51/7274-16	16 mm
51/5274-18	51/6274-18	51/7274-18	18 mm
51/5274-20	51/6274-20	51/7274-20	20 mm
51/5274-22	51/6274-22	51/7274-22	22 mm
51/5274-24	51/6274-24	51/7274-24	24 mm
51/5274-26	51/6274-26	51/7274-26	26 mm
51/5274-28	51/6274-28	51/7274-28	28 mm
51/5274-30	51/6274-30	51/7274-30	30 mm
51/5274-32	51/6274-32	51/7274-32	32 mm
51/5274-34	51/6274-34	51/7274-34	34 mm
51/5274-36	51/6274-36	51/7274-36	36 mm
51/5274-38	51/6274-38	51/7274-38	38 mm
51/5274-40	51/6274-40	51/7274-40	40 mm

2.7 mm Cortex Screws



Hex Head
HS003317

Hex Head	
Dia. of thread	2.7 mm
Thread pitch	1.0 mm
Dia. of core	1.9 mm
Dia. of head	5.0 mm

Drill for:	
Threaded hole	2.0 mm
Gliding hole	2.7 mm

Stainless Steel	Stainless Steel	Titanium	Length
Standard	Self-Tapping	Self-Tapping	
51/5244-06	51/6244-06	51/7244-06	06 mm
51/5244-08	51/6244-08	51/7244-08	08 mm
51/5244-10	51/6244-10	51/7244-10	10 mm
51/5244-12	51/6244-12	51/7244-12	12 mm
51/5244-14	51/6244-14	51/7244-14	14 mm
51/5244-16	51/6244-16	51/7244-16	16 mm
51/5244-18	51/6244-18	51/7244-18	18 mm
51/5244-20	51/6244-20	51/7244-20	20 mm
51/5244-22	51/6244-22	51/7244-22	22 mm
51/5244-24	51/6244-24	51/7244-24	24 mm
51/5244-26	51/6244-26	51/7244-26	26 mm
51/5244-28	51/6244-28	51/7244-28	28 mm
51/5244-30	51/6244-30	51/7244-30	30 mm
51/5244-32	51/6244-32	51/7244-32	32 mm
51/5244-34	51/6244-34	51/7244-34	34 mm
51/5244-36	51/6244-36	51/7244-36	36 mm
51/5244-38	51/6244-38	51/7244-38	38 mm
51/5244-40	51/6244-40	51/7244-40	40 mm

3.5 mm Cortex Screws



Hex Head
HS003318

Hex Head	
Dia. of thread	3.5 mm
Thread pitch	1.25 mm
Dia. of core	2.4 mm
Dia. of head	6.0 mm

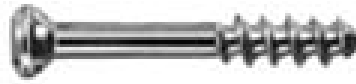
Drill for:	
Threaded hole	2.5 mm
Gliding hole	3.5 mm

Stainless Steel	Stainless Steel	Titanium	Length
Standard	Self-Tapping	Self-Tapping	
51/5384-08	51/6384-08	51/7384-08	08 mm
51/5384-10	51/6384-10	51/7384-10	10 mm
51/5384-12	51/6384-12	51/7384-12	12 mm
51/5384-14	51/6384-14	51/7384-14	14 mm
51/5384-16	51/6384-16	51/7384-16	16 mm
51/5384-18	51/6384-18	51/7384-18	18 mm
51/5384-20	51/6384-20	51/7384-20	20 mm
51/5384-22	51/6384-22	51/7384-22	22 mm
51/5384-24	51/6384-24	51/7384-24	24 mm
51/5384-26	51/6384-26	51/7384-26	26 mm
51/5384-28	51/6384-28	51/7384-28	28 mm
51/5384-30	51/6384-30	51/7384-30	30 mm
51/5384-32	51/6384-32	51/7384-32	32 mm
51/5384-34	51/6384-34	51/7384-34	34 mm
51/5384-36	51/6384-36	51/7384-36	36 mm
51/5384-38	51/6384-38	51/7384-38	38 mm
51/5384-40	51/6384-40	51/7384-40	40 mm
51/5384-45	51/6384-45	51/7384-45	45 mm
51/5384-50	51/6384-50	51/7384-50	50 mm
51/5384-55	51/6384-55	51/7384-55	55 mm
51/5384-60	51/6384-60	51/7384-60	60 mm

4.0 mm Cancellous Screws



HS003319



HS003320

Hex Head	
Dia. of thread	4.0 mm
Thread pitch	1.75 mm
Dia. of core	1.9 mm
Dia. of head	6.0 mm

Drill for:	
Threaded hole	2.5 mm

Stainless Steel	Stainless Steel	Length	Stainless Steel	Threa Length
Fully Thr.	Self-Tapping		Partially Thr.	
51/5434-10	51/9434-10	10 mm	51/6434-10	10 mm
51/5434-12	51/9434-12	12 mm	51/6434-12	12 mm
51/5434-14	51/9434-14	14 mm	51/6434-14	14 mm
51/5434-16	51/9434-16	16 mm	51/6434-16	16 mm
51/5434-18	51/9434-18	18 mm	51/6434-18	18 mm
51/5434-20	51/9434-20	20 mm	51/6434-20	20 mm
51/5434-22	51/9434-22	22 mm	51/6434-22	22 mm
51/5434-24	51/9434-24	24 mm	51/6434-24	24 mm
51/5434-26	51/9434-26	26 mm	51/6434-26	26 mm
51/5434-28	51/9434-28	28 mm	51/6434-28	28 mm
51/5434-30	51/9434-30	30 mm	51/6434-30	30 mm
51/5434-32	51/9434-32	32 mm	51/6434-32	32 mm
51/5434-34	51/9434-34	34 mm	51/6434-34	34 mm
51/5434-35	51/9434-35	35 mm	51/6434-35	35 mm
51/5434-36	51/9434-36	36 mm	51/6434-36	36 mm
51/5434-38	51/9434-38	38 mm	51/6434-38	38 mm
51/5434-40	51/9434-40	40 mm	51/6434-40	40 mm
51/5434-42	51/9434-42	42 mm	51/6434-42	42 mm
51/5434-44	51/9434-44	44 mm	51/6434-44	44 mm
51/5434-45	51/9434-45	45 mm	51/6434-45	45 mm
51/5434-46	51/9434-46	46 mm	51/6434-46	46 mm
51/5434-48	51/9434-48	48 mm	51/6434-48	48 mm
51/5434-50	51/9434-50	50 mm	51/6434-50	50 mm
51/5434-52	51/9434-52	52 mm	51/6434-52	52 mm
51/5434-54	51/9434-54	54 mm	51/6434-54	54 mm
51/5434-55	51/9434-55	55 mm	51/6434-55	55 mm
51/5434-56	51/9434-56	56 mm	51/6434-56	56 mm
51/5434-58	51/9434-58	58 mm	51/6434-58	58 mm
51/5434-60	51/9434-60	60 mm	51/6434-60	60 mm
51/5434-62	51/9434-62	62 mm	51/6434-62	62 mm
51/5434-64	51/9434-64	64 mm	51/6434-64	64 mm
51/5434-66	51/9434-66	66 mm	51/6434-66	66 mm
51/5434-68	51/9434-68	68 mm	51/6434-68	68 mm
51/5434-70	51/9434-70	70 mm	51/6434-70	70 mm

4.5 mm Cortex Screws



HS003321

Hex Head	
Dia. of thread	3.5 mm
Thread pitch	1.75 mm
Dia. of core	3.0 mm
Dia. of head	8.0 mm

Drill for:	
Threaded hole	3.2 mm
Gliding hole	4.5 mm

Stainless Steel	Stainless Steel	Length
Standard	Self-Tapping	
51/5484-14	51/6484-14	14 mm
51/5484-16	51/6484-16	16 mm
51/5484-18	51/6484-18	18 mm
51/5484-20	51/6484-20	20 mm
51/5484-22	51/6484-22	22 mm
51/5484-24	51/6484-24	24 mm
51/5484-26	51/6484-26	26 mm
51/5484-28	51/6484-28	28 mm
51/5484-30	51/6484-30	30 mm
51/5484-32	51/6484-32	32 mm
51/5484-34	51/6484-34	34 mm
51/5484-36	51/6484-36	36 mm
51/5484-38	51/6484-38	38 mm
51/5484-40	51/6484-40	40 mm
51/5484-42	51/6484-42	42 mm
51/5484-44	51/6484-44	44 mm
51/5484-46	51/6484-46	46 mm
51/5484-48	51/6484-48	48 mm
51/5484-50	51/6484-50	50 mm
51/5484-52	51/6484-52	52 mm
51/5484-54	51/6484-54	54 mm
51/5484-56	51/6484-56	56 mm
51/5484-58	51/6484-58	58 mm
51/5484-60	51/6484-60	60 mm
51/5484-62	51/6484-62	62 mm
51/5484-64	51/6484-64	64 mm
51/5484-66	51/6484-66	66 mm
51/5484-68	51/6484-68	68 mm
51/5484-70	51/6484-70	70 mm

Screw Racks



HS003322

Code	Description
2/1027-15	Screw Rack for 1,5 mm screws
2/1032-20	Screw Rack for 2,0 mm screws
2/1036-24	Screw Rack for 2,4 mm screws
2/1039-27	Screw Rack for 2,7 mm screws
2/1047-35	Screw Rack for 3,5 mm screws
2/1052-40	Screw Rack for 4,0 mm screws
2/1057-45	Screw Rack for 4,5 mm screws

1.5 mm Cuttable Plates



HS003323

Code	Holes	Length
17/4311-0015	20	100 mm

2.0 mm Self Compression Plates



HS003324

Code	Holes	Thickness
17/4311-1024	4	1.5 mm
17/4311-1025	5	1.5 mm
17/4311-1026	6	1.5 mm
17/4311-1027	7	1.5 mm
17/4311-1028	8	1.5 mm
17/4311-1029	9	1.5 mm
17/4311-1030	10	1.5 mm
17/4311-1031	11	1.5 mm
17/4311-1032	12	1.5 mm

2.0 mm L-Plates



HS003325

Code	Desc.	Thickness
17/4311-0402	left	1 mm
17/4311-0502	right	1 mm

2.0 mm Limited Contact Self Compression Plates



HS003326

Code	Desc.	Thickness
17/4311-2004	4	1.5 mm
17/4311-2005	5	1.5 mm
17/4311-2006	6	1.5 mm
17/4311-2007	7	1.5 mm
17/4311-2008	8	1.5 mm

2.4 mm Self Compression Plates



HS003327

Code	Holes	Thickness
17/4511-0004	4	2.3 mm
17/4511-0005	5	2.3 mm
17/4511-0006	6	2.3 mm
17/4511-0007	7	2.3 mm
17/4511-0008	8	2.3 mm
17/4511-0009	9	2.3 mm
17/4511-0010	10	2.3 mm
17/4511-0011	11	2.3 mm
17/4511-0012	12	2.3 mm

2.7 mm Self Compression Plates narrow



HS003328

Code	Holes	Thickness
17/4411-0004	4	2.0 mm
17/4411-0005	5	2.0 mm
17/4411-0006	6	2.0 mm
17/4411-0007	7	2.5 mm
17/4411-0008	8	2.5 mm
17/4411-0009	9	2.5 mm
17/4411-0010	10	2.5 mm
17/4411-0011	11	2.5 mm
17/4411-0012	12	2.5 mm
17/4411-0013	13	2.5 mm
17/4411-0014	14	2.5 mm

2.7 mm Limited Contact Self Compression Plates



HS003329

Code	Holes	Thickness
17/4411-2002	2	2.0 mm
17/4411-2003	3	2.0 mm
17/4411-2004	4	2.0 mm
17/4411-2005	5	2.0 mm
17/4411-2006	6	2.0 mm
17/4411-2007	7	2.5 mm
17/4411-2008	8	2.5 mm
17/4411-2009	9	2.5 mm
17/4411-2010	10	2.5 mm
17/4411-2011	11	2.5 mm
17/4411-2012	12	2.5 mm
17/4411-2013	13	2.5 mm
17/4411-2014	14	2.5 mm

3.5 mm Self Compression Plates narrow



HS003330

Code	Holes	Thickness
17/5211-0002	2	3.2 mm
17/5211-0004	4	3.2 mm
17/5211-0005	5	3.2 mm
17/5211-0006	6	3.2 mm
17/5211-0007	7	3.2 mm
17/5211-0008	8	3.2 mm
17/5211-0009	9	3.2 mm
17/5211-0010	10	3.2 mm
17/5211-0011	11	3.2 mm
17/5211-0012	12	3.2 mm
17/5211-0013	13	3.2 mm
17/5211-0014	14	3.2 mm
17/5211-0015	15	3.2 mm
17/5211-0016	16	3.2 mm
17/5211-0018	18	3.2 mm

3.5 mm Limited Contact Self Compression Plates



HS003331

Code	Holes	Thickness
17/5211-2004	4	3.2 mm
17/5211-2005	5	3.2 mm
17/5211-2006	6	3.2 mm
17/5211-2007	7	3.2 mm
17/5211-2008	8	3.2 mm
17/5211-2009	9	3.2 mm
17/5211-2010	10	3.2 mm
17/5211-2011	11	3.2 mm
17/5211-2012	12	3.2 mm
17/5211-2014	14	3.2 mm

3.5 mm Reconstruction Plates Straight



HS003332

Code	Holes	Thickness
17/8211-0004	4	3.0 mm
17/8211-0005	5	3.0 mm
17/8211-0006	6	3.0 mm
17/8211-0007	7	3.0 mm
17/8211-0008	8	3.0 mm
17/8211-0009	9	3.0 mm
17/8211-0010	10	3.0 mm
17/8211-0011	11	3.0 mm
17/8211-0012	12	3.0 mm
17/8211-0014	14	3.0 mm
17/8211-0016	16	3.0 mm
17/8211-0018	18	3.0 mm
17/8211-0020	20	3.0 mm
17/8211-0022	22	3.0 mm

3.5 mm Reconstruction Plates Curved



HS003333

Code	Holes	Thickness
17/8211-0106	6	3.0 mm
17/8211-0108	8	3.0 mm
17/8211-0110	10	3.0 mm
17/8211-0112	12	3.0 mm
17/8211-0114	14	3.0 mm
17/8211-0116	16	3.0 mm

3.5 mm Self Compression Plates Broad



HS003334

Code	Holes	Thickness
17/5611-0004	4	3.6 mm
17/5611-0005	5	3.6 mm
17/5611-0006	6	3.6 mm
17/5611-0007	7	3.6 mm
17/5611-0008	8	3.6 mm
17/5611-0009	9	3.6 mm
17/5611-0010	10	3.6 mm
17/5611-0011	11	3.6 mm
17/5611-0012	12	3.6 mm
17/5611-0013	13	3.6 mm
17/5611-0014	14	3.6 mm
17/5611-0015	15	3.6 mm
17/5611-0016	16	3.6 mm
17/5611-0018	18	3.6 mm

4.5 mm Self Compression Plates Standard narrow



HS003335

Code	Holes	Thickness
17/6211-0004	4	4.0 mm
17/6211-0005	5	4.0 mm
17/6211-0006	6	4.0 mm
17/6211-0007	7	4.0 mm
17/6211-0008	8	4.0 mm
17/6211-0009	9	4.0 mm
17/6211-0010	10	4.0 mm
17/6211-0011	11	4.0 mm
17/6211-0012	12	4.0 mm
17/6211-0013	13	4.0 mm
17/6211-0014	14	4.0 mm
17/6211-0015	15	4.0 mm
17/6211-0016	16	4.0 mm
17/6211-0018	18	4.0 mm
17/6211-0020	20	4.0 mm
17/6211-0022	22	4.0 mm
17/6211-0024	24	4.0 mm

4.5 mm Self Compression Plates Broad



HS003336

Code	Holes	Thickness
17/6311-0005	5	5.0 mm
17/6311-0006	6	5.0 mm
17/6311-0007	7	5.0 mm
17/6311-0008	8	5.0 mm
17/6311-0009	9	5.0 mm
17/6311-0010	10	5.0 mm
17/6311-0011	11	5.0 mm
17/6311-0012	12	5.0 mm
17/6311-0013	13	5.0 mm
17/6311-0014	14	5.0 mm
17/6311-0015	15	5.0 mm
17/6311-0016	16	5.0 mm
17/6311-0018	18	5.0 mm
17/6311-0020	20	5.0 mm
17/6311-0022	22	5.0 mm
17/6311-0024	24	5.0 mm

4.5 mm T-Plates



HS003337

Code	Holes	Thickness
17/6611-0303	3	2.0 mm
17/6611-0304	4	2.0 mm
17/6611-0305	5	2.0 mm
17/6611-0306	6	2.0 mm
17/6611-0307	7	2.0 mm
17/6611-0308	8	2.0 mm
17/6611-0309	9	2.0 mm
17/6611-0310	10	2.0 mm

2.0 mm T-Plate



HS00338

Code	Holes	Thickness
17/4311-0302	2	1.0 mm

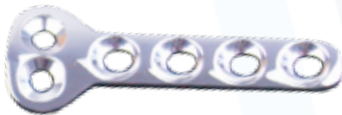
2.0 mm T-Plates



HS00339

Code	Holes	Thickness
17/4311-0338	3x8	1.2 mm
17/4311-0339	3x9	1.2 mm
17/4311-0349	4x9	1.2 mm

2.0 mm T-Plates



HS00340

Code	Holes	Thickness
17/3831-24	2x4	1.5 mm
17/3831-25	2x5	1.5 mm
17/3831-26	2x6	1.5 mm
17/3831-27	2x7	1.5 mm
17/3831-28	2x8	1.5 mm

2.0 mm Adaption Plate



HS00341

Code	Holes	Thickness
17/4311-1420	20	1.2 mm

Arthrodesis Plates



HS003342

Code	Holes	Desc.
17/3711-1168	9 oval	1.5/2.0/54 mm



HS003343

Code	Holes	Desc.
17/3711-1169	9 oval	2.0/2.0/58 mm



HS003344

Code	Holes	Desc.
17/3711-1170	9 round	2.0/2.7/76 mm



HS003345

Code	Holes	Desc.
17/3711-1171	9 oval	2.0/2.7/76 mm



HS003346

Code	Holes	Desc.
17/3711-1172	9 round	2.7/3.5/120 mm



HS003347

Code	Holes	Desc.
17/3711-1173	9 oval	2.7/3.5/120 mm



HS003348

Code	Holes	Desc.
17/3711-1174	9 round	2.7/3.5/104 mm



HS003349

Code	Holes	Desc.
17/3711-1175	9 oval	2.7/3.5/104 mm



HS003350

Code	Holes	Desc.
17/3811-1176	11 oval	3.5/3.5/152 mm



HS003351

Code	Holes	Desc.
17/3711-1177	10 round	3.5/3.5/140 mm



HS003352

Code	Holes	Desc.
17/3811-1178	10 oval	3.5/3.5/140 mm

TPLO Plates



Length (mm)		Holes		Code.
Head	Length	Head	Shaft	
16	39	3	3	17/0027-33
22	55	3	3	17/0035-33
22	77	3	4	17/0035-34

3.5 mm TPO Plates Angled



HS003356

Code	Holes	Desc.
17/9211-3520L	6	20° left
17/9211-3520R	6	20° right
17/9211-3530L	6	30° left
17/9211-3530R	6	30° right
17/9211-3540L	6	40° left
17/9211-3540R	6	40° right

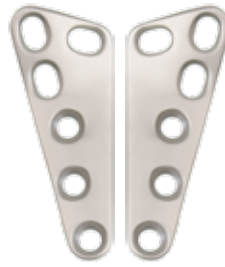
TPLO Deltaplates



17/7211-2701

TPLO Bone Plate, 2.7mm, left,
36mm

HS003357



17/7211-2702

TPLO Bone Plate, 2.7mm,
right, 36mm

HS003358



17/7211-2703

TPLO Bone Plate, 2.7mm, left,
broad, 45mm

HS003359



17/7211-2704

TPLO Bone Plate, 2.7mm,
right, broad, 45mm

HS003360



17/7211-3501

TPLO Bone Plate, 3.5mm, left,
57mm

HS003361



17/7211-3502

TPLO Bone Plate, 3.5mm,
right, 57mm

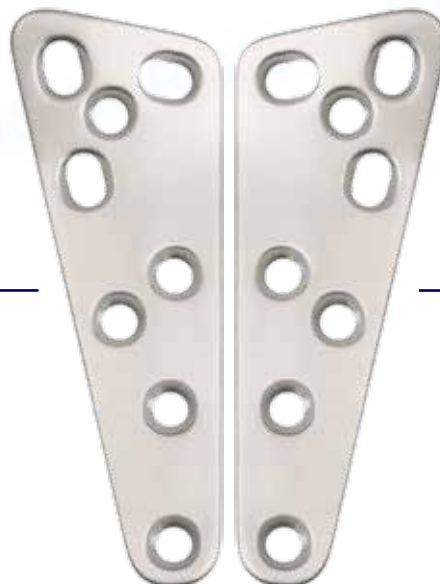
HS003362



17/7211-3503

TPLO Bone Plate, 3.5mm, left,
broad, 72mm

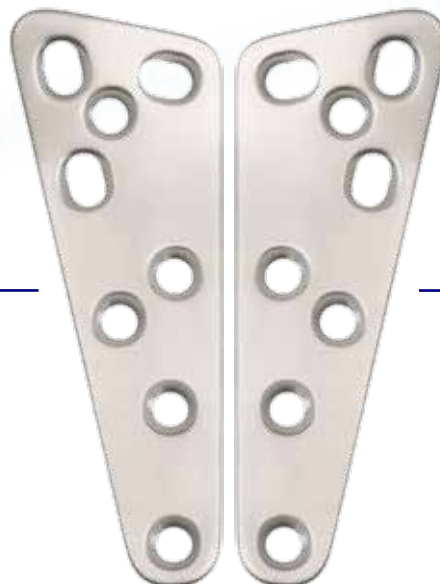
HS003363



17/7211-3504

TPLO Bone Plate, 3.5mm,
right, broad, 72mm

HS003364



Acetabulum Plates



HS003365



130-11-0606
2,0mm, 6 Hole, 31mm

HS003366



130-12-0604
2,7mm, 4 Hole, 39mm

HS003367



130-12-0605
2,7mm, 5 Hole, 47mm

HS003368



130-12-0606
2,7mm, 6 Hole, 53mm

Phillips Plates



HS003369



HS003370



HS003371

Code	Holes	Measures
131-20-0304	4	2,0/2,7 mm, 36 mm
131-20-0305	5	2,0/2,7 mm, 44 mm
131-20-0306	6	2,0/2,7 mm, 52 mm

3.5 mm T-Plates

Code	Holes	Measures
131-35-0505	5	3.5/65 mm
131-35-0506	6	3.5/75 mm



HS003372



HS003373

3.5 mm T-Plates with curved head



HS003374



HS003375



HS003376

Code	Holes	Measures
131-35-0404	3/4	3.5 mm, 60 mm
131-35-0406	3/6	3.5 mm, 80 mm
131-35-0508	3/8	3.5 mm, 105 mm

Bending Irons



HS003377

Code	Description
128-0880-27	Bending Iron AO type, right 2.7/3.5/4,5, 140mm



HS003378

Code	Description
128-0881-27	Bending Iron AO type, left 2.7/3.5/4,5, 140mm



HS003379

Code	Description
128-1000-35	TPLO Plate Bender Set, Pair

TPLO Jigs



HS003380

Code	Description
128-4355-00	TPLO Jig 2.7, small



HS003381

Code	Description
128-4356-00	TPLO Jig 3.5, standard



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