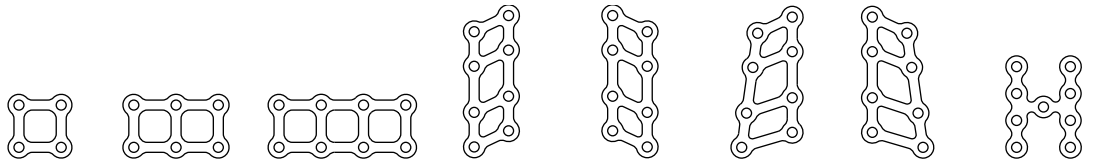
MIKROSYSTEMY 1,2 / MICROSYSTEMS 1.2 / МИКРОХИРУРГИЯ 1,2

Mikrosystemy 1,2
Microsystems 1.2
Микрохирургия 1,2.....03.02 - 03.03
Mikrosystemy 1,5
Microsystems 1.5
Микрохирургия 1,5.....03.04 - 03.12
Mikrosystemy 2,0
Microsystems 2.0
Микрохирургия 2,0.....03.13 - 03.23
Mikrosystemy 2,7
Microsystems 2.7
Микрохирургия 2,7 .....03.24 - 03.31

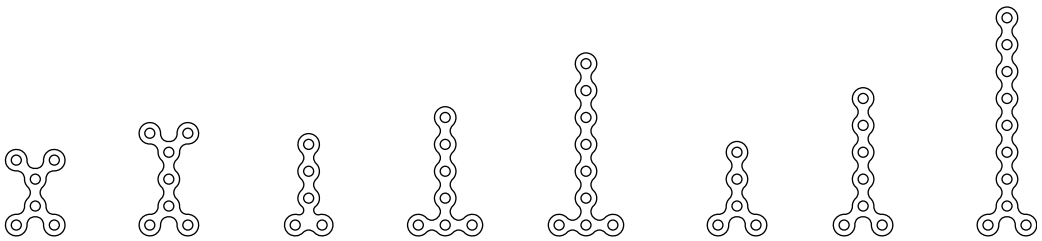
Tytan Titanium Титан

grubość thickness толщина 0,6



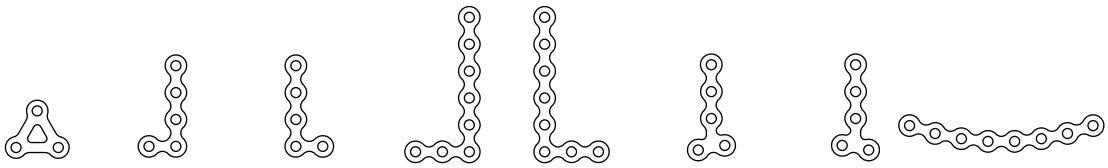
3.3302.008 3.3303.008 3.3304.008 3.3305.008 3.3306.009 3.3301.008 3.3301.006 3.3301.004

grubość thickness толщина 0,6



3.3307.006 3.3307.007 3.3308.005 3.3308.007 3.3308.009 3.3309.005 3.3309.006 3.3309.009

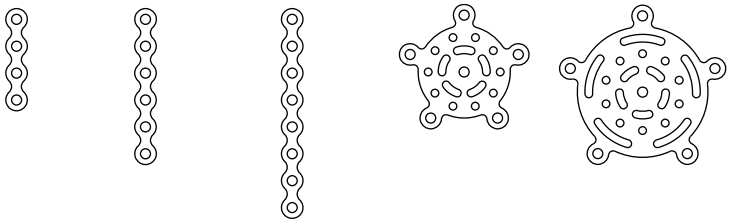
grubość thickness толщина 0,6



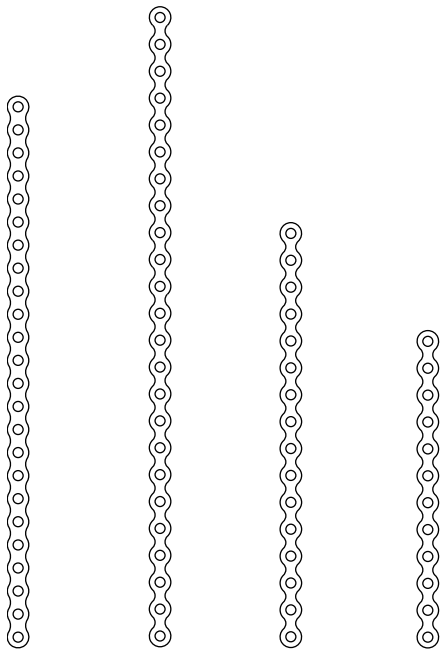
3.3310.003 3.3311.005 3.3312.005 3.3314.008 3.3313.008 3.3315.005 3.3316.005 3.3317.008

grubość thickness толщина 0,6

3.3319.004 3.3319.006 3.3319.008 3.3320.001 3.3320.002

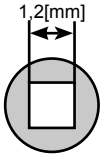


grubość thickness толщина 0,6



3.3319.012 3.3319.016 3.3319.024 3.3318.024

Mikrowkręty do kości Ø 1,2 mm tytan,
Bone microscrews Ø 1.2 mm, titanium,
Костные микровинты Ø 1,2 мм, титан



samogwintujący
self - tapping
самонарезающий

L [mm]	Nr katalogowy, Catalogue no., Каталожный Но. Ø 1,2	Awaryjne, Emergency, Аварийные Ø 1,5
4	3.1008.004	
5	3.1008.005	3.1007.005
6	3.1008.006	
7	3.1008.007	3.1007.007
8	3.1008.008	
9	3.1008.009	

Szczypce do cięcia płytek 1,2/1,5
Plate cutting pliers 1.2/1.5
Клещи-кусачки для пластин 1,2/1,5
40.4649

Pinceta do płytek
Plate holding forceps
Пинцет для пластин
40.4652

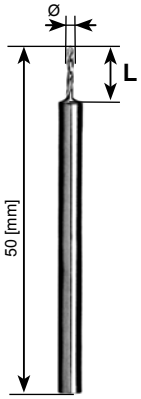
Szczypce do wyginania płytek 1,2/1,5
Plate bending pliers 1.2/1.5
Клещи для выгибания пластин
40.4641

Szczypce zmodyfikowane 1,2
Aderer modified pliers 1.2
Модифицированные клещи 1,2
40.4644

Wkrętak kwadratowy
Square screwdriver
Квадратная отвертка
40.0623

Statyw do implantów 1,2
Stand for implants 1.2
Ящик-штатив для имплантантов 1,2
40.4659

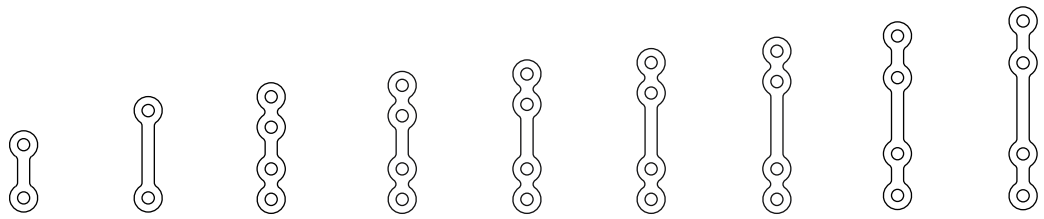
Statyw do instrumentarium 1,2
Stand for instruments 1.2
Ящик-штатив для инструментов 1,2
40.4660



Ø [mm]	L [mm]	Nr katalogowy Catalogue no. Каталожный Но.
0,9	3,0	40.4606
0,9	5,0	40.4607
0,9	7,0	40.4608
0,9	9,0	40.4609
1,1	8,0	40.4612

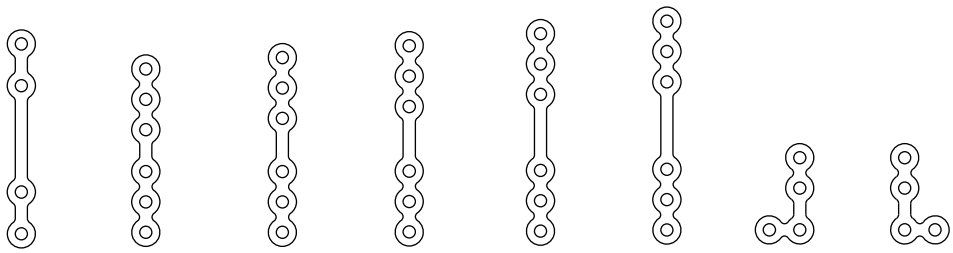
Tytan Titanium Титан

grubość thickness толщина
0,6
1,0



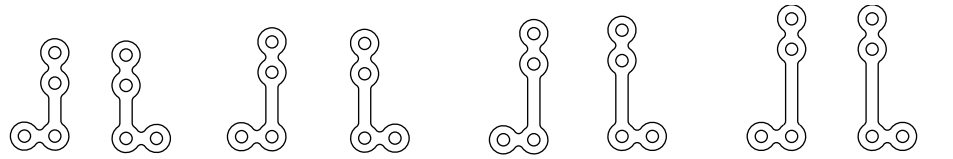
3.3346.002	3.3348.002	3.3340.004	3.3342.004	3.3344.004	3.4600.004	3.4602.004	3.3470.025	3.3470.027
3.3347.002	3.3349.002	3.3341.004	3.3343.004	3.3345.004	3.4601.004	3.4603.004	3.3471.025	3.3471.027

grubość thickness толщина
0,6
1,0



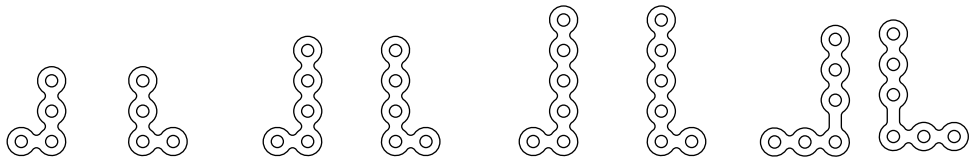
3.3470.029	3.3340.006	3.3342.006	3.3344.006	3.4600.006	3.4602.006	3.3350.004	3.3352.004
3.3471.029	3.3341.006	3.3343.006	3.3345.006	3.4601.006	3.4603.006	3.3351.004	3.3353.004

grubość thickness толщина
0,6
1,0



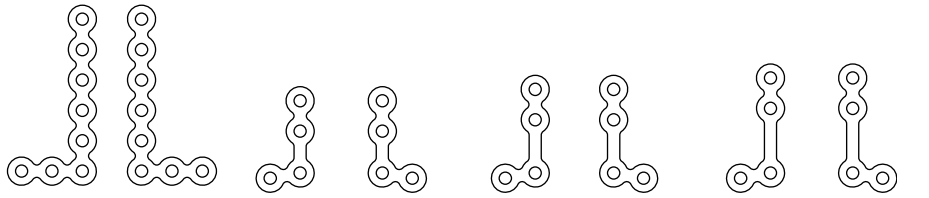
3.3354.004	3.3356.004	3.3358.004	3.3360.004	3.4604.004	3.4606.004	3.4608.004	3.4610.004
3.3355.004	3.3357.004	3.3359.004	3.3361.004	3.4605.004	3.4607.004	3.4609.004	3.4611.004

grubość thickness толщина
0,6
1,0



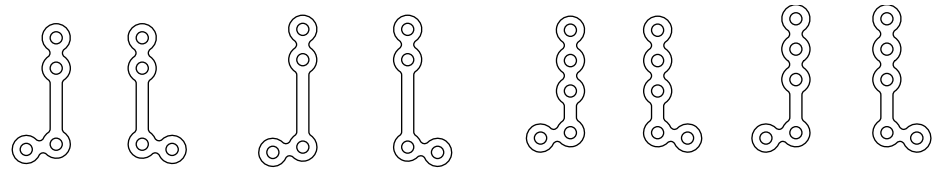
3.3362.004	3.3364.004	3.3362.005	3.3364.005	3.3362.006	3.3364.006	3.3366.006	3.3368.006
3.3363.004	3.3365.004	3.3363.005	3.3365.005	3.3363.006	3.3365.006	3.3367.006	3.3369.006

grubość thickness толщина
0,6
1,0



3.3370.008	3.3372.008	3.3374.004	3.3376.004	3.3378.004	3.3380.004	3.3382.004	3.3384.004
3.3371.008	3.3373.008	3.3375.004	3.3377.004	3.3379.004	3.3381.004	3.3383.004	3.3385.004

grubość thickness толщина
0,6
1,0

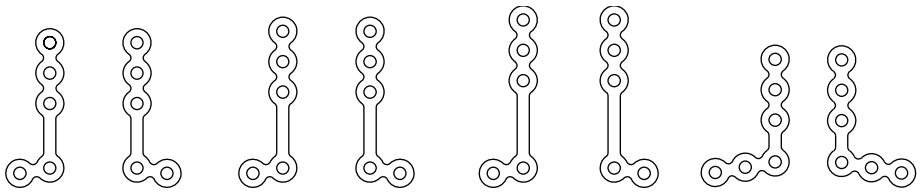


3.3386.004	3.3388.004	3.4616.004	3.4618.004	3.3374.005	3.3376.005	3.3378.005	3.3380.005
3.3387.004	3.3389.004	3.4617.004	3.4619.004	3.3375.005	3.3377.005	3.3379.005	3.3381.005

Tytan Titanium Титан

grubość / thickness / толщина

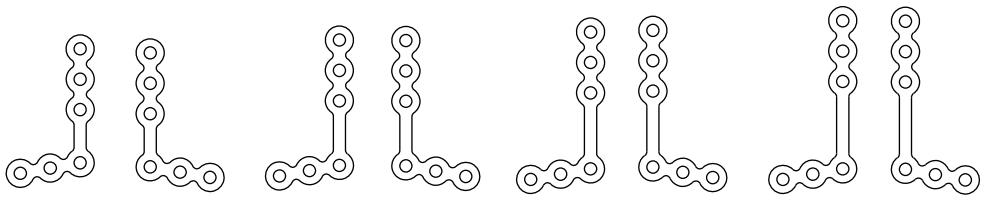
0,6
1,0



3.3382.005 3.3384.005 3.3386.005 3.3388.005 3.4616.005 3.4618.005 3.3390.006 3.3392.006
3.3383.005 3.3385.005 3.3387.005 3.3389.005 3.4617.005 3.4619.005 3.3391.006 3.3393.006

grubość / thickness / толщина

0,6
1,0

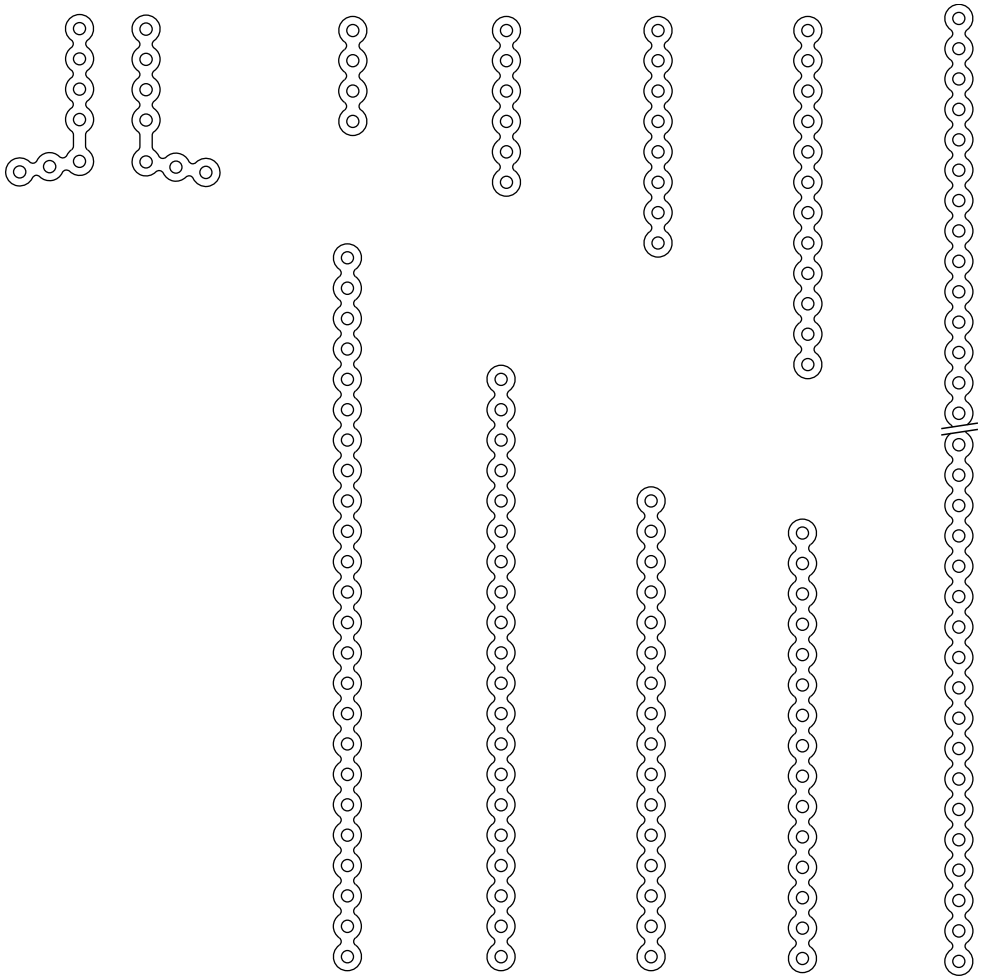


3.3394.006 3.3396.006 3.3398.006 3.3400.006 3.4620.006 3.4622.006 3.4624.006 3.4626.006
3.3395.006 3.3397.006 3.3399.006 3.3401.006 3.4621.006 3.4623.006 3.4625.006 3.4627.006

grubość / thickness / толщина

0,6
1,0

3.3390.007 3.3392.007 3.3472.004 3.3472.006 3.3472.008 3.3472.012 3.3472.040
3.3391.007 3.3393.007 3.3473.004 3.3473.006 3.3473.008 3.3473.012 3.3473.040



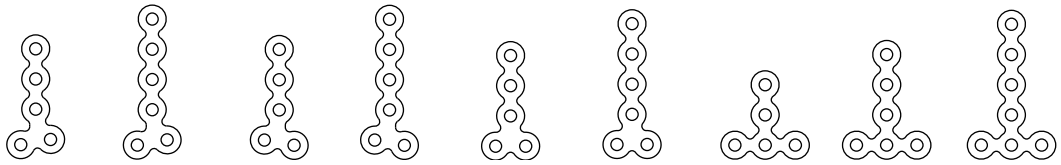
grubość / thickness / толщина

0,6
1,0

3.3472.024 3.3472.020 3.3472.016 3.3472.015 40 otw.
3.3473.024 3.3473.020 3.3473.016 3.3473.015 40 holes
40 отв.

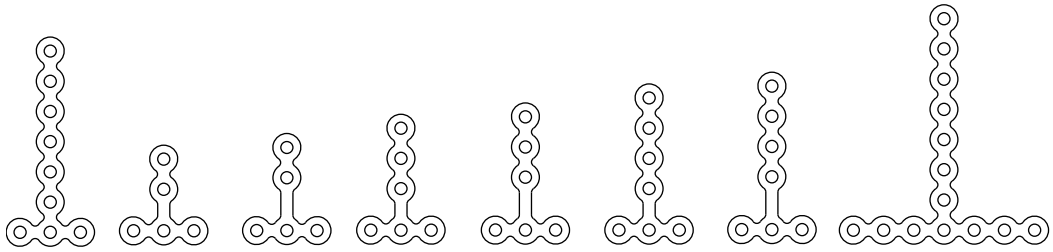
Tytan Titanium Титан

grubość / thickness / толщина



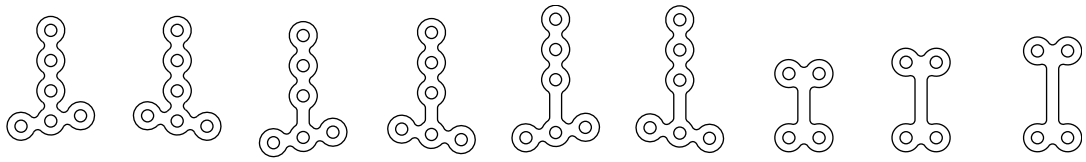
0,6	3.3402.005	3.3402.006	3.3404.005	3.3404.006	3.3406.005	3.3406.006	3.3408.005	3.3408.006	3.3408.007
1,0	3.3403.005	3.3403.006	3.3405.005	3.3405.006	3.3407.005	3.3407.006	3.3409.005	3.3409.006	3.3409.007

grubość / thickness / толщина



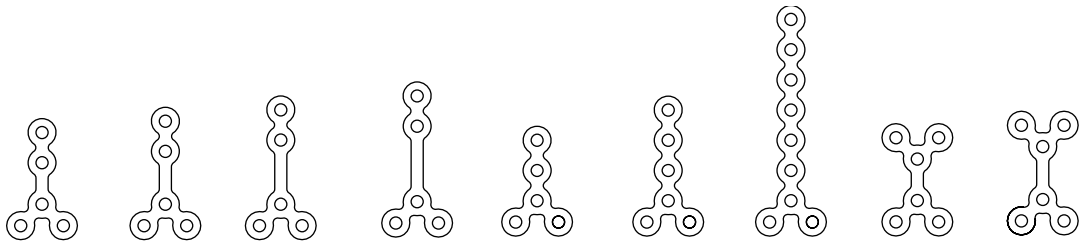
0,6	3.3408.009	3.4628.005	3.4630.005	3.4628.006	3.4630.006	3.4628.007	3.4630.007	3.3410.014
1,0	3.3409.009	3.4629.005	3.4631.005	3.4629.006	3.4631.006	3.4629.007	3.4631.007	3.3411.014

grubość / thickness / толщина



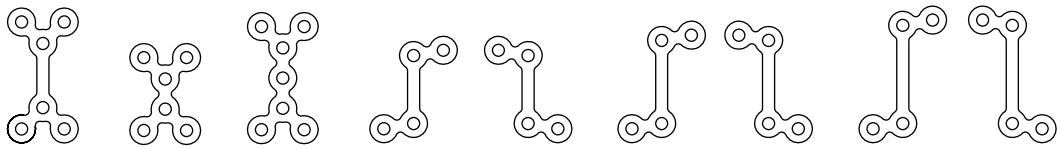
0,6	3.3412.006	3.4632.006	3.4634.006	3.4636.006	3.4638.006	3.4640.006	3.3438.004	3.3440.004	3.3442.004
1,0	3.3413.006	3.4633.006	3.4635.006	3.4637.006	3.4639.006	3.4641.006	3.3439.004	3.3441.004	3.3443.004

grubość / thickness / толщина



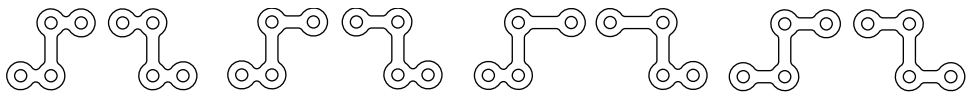
0,6	3.3414.005	3.3416.005	3.3418.005	3.4642.005	3.3420.005	3.3420.006	3.3422.009	3.3432.006	3.3434.006
1,0	3.3415.005	3.3417.005	3.3419.005	3.4643.005	3.3421.005	3.3421.006	3.3423.009	3.3433.006	3.3435.006

grubość / thickness / толщина



0,6	3.4644.006	3.3436.006	3.3436.007	3.3446.004	3.3444.004	3.3450.004	3.3448.004	3.4646.004	3.4648.004
1,0	3.4645.006	3.3437.006	3.3437.007	3.3447.004	3.3445.004	3.3451.004	3.3449.004	3.4647.004	3.4649.004

grubość / thickness / толщина



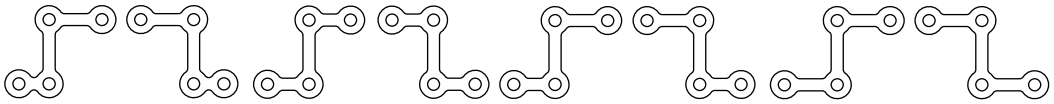
0,6	3.4650.004	3.4652.004	3.4654.004	3.4656.004	3.4658.004	3.4660.004	3.4662.004	3.4664.004
1,0	3.4651.004	3.4653.004	3.4655.004	3.4657.004	3.4659.004	3.4661.004	3.4663.004	3.4665.004

grubość / thickness / толщина

0,6	3.4666.004	3.4668.004	3.4670.004	3.4672.004	3.4674.004	3.4676.004	3.4678.004	3.4680.004
1,0	3.4667.004	3.4669.004	3.4671.004	3.4673.004	3.4675.004	3.4677.004	3.4679.004	3.4681.004

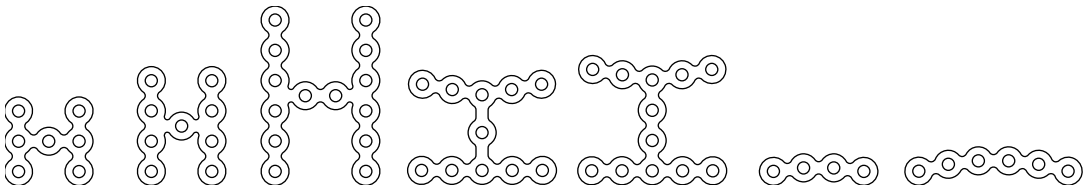
Tytan Titanium Титан

grubość / thickness / толщина



0,6	3.4682.004	3.4684.004	3.4686.004	3.4688.004	3.4690.004	3.4692.004	3.4694.004	3.4696.004
1,0	3.4683.004	3.4685.004	3.4687.004	3.4689.004	3.4691.004	3.4693.004	3.4695.004	3.4697.004

grubość / thickness / толщина

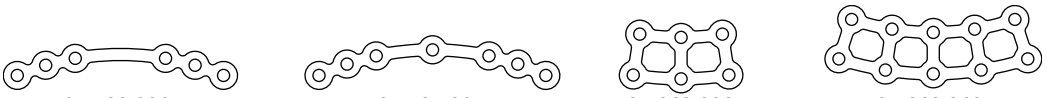


0,6	3.3452.007	3.3452.009	3.3452.014	3.4698.011	3.4698.012	3.3474.004	3.3474.006
1,0	3.3453.007	3.3453.009	3.3453.014	3.4699.011	3.4699.012	3.3475.004	3.3475.006

grubość / thickness / толщина

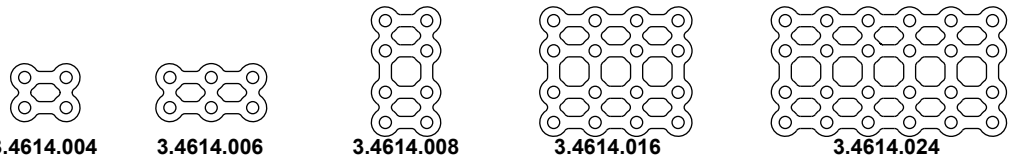
0,6	3.3474.008	3.3474.010	3.4700.004	3.4702.004	3.4700.006
1,0	3.3475.008	3.3475.010	3.4701.004	3.4703.004	3.4701.006

grubość / thickness / толщина



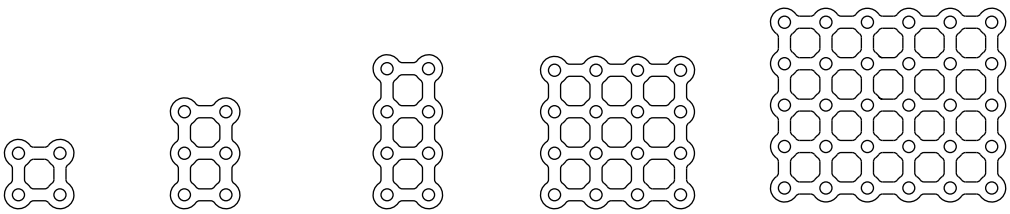
0,6	3.4702.006	3.4704.007	3.4612.006	3.4612.010
1,0	3.4703.006	3.4705.007	3.4613.006	3.4613.010

grubość / thickness / толщина



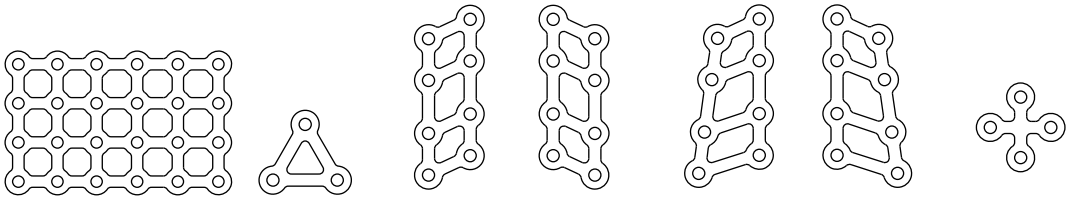
0,6	3.4614.004	3.4614.006	3.4614.008	3.4614.016	3.4614.024
1,0	3.4615.004	3.4615.006	3.4615.008	3.4615.016	3.4615.024

grubość / thickness / толщина



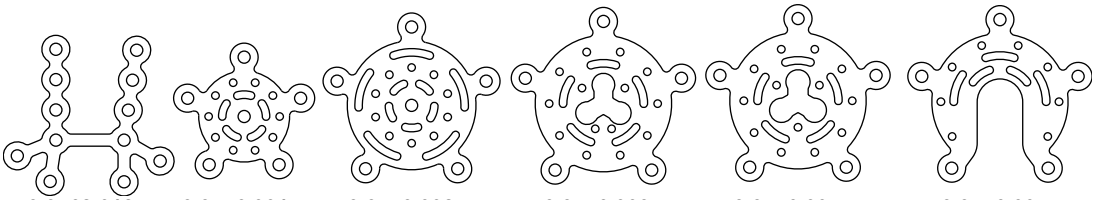
0,6	3.3454.004	3.3454.006	3.3454.008	3.3454.016	3.4706.030
1,0	3.3455.004	3.3455.006	3.3455.008	3.3455.016	3.4707.030

grubość / thickness / толщина



0,6	3.3454.024	3.3456.003	3.3458.008	3.3460.008	3.3462.008	3.3464.008	3.3466.004
1,0	3.3455.024	3.3457.003	3.3459.008	3.3461.008	3.3463.008	3.3465.008	3.3467.004

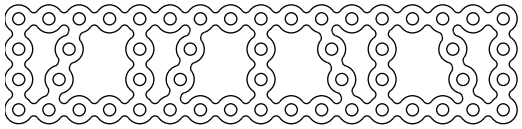
grubość / thickness / толщина



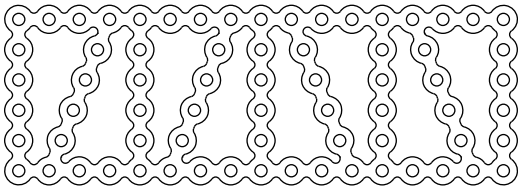
0,6	3.3468.012	3.3476.001	3.3476.002	3.3476.003	3.3476.004	3.3476.005
1,0	3.3469.012	3.3477.001	3.3477.002	3.3477.003	3.3477.004	3.3477.005

Tytan Titanium Титан

grubość thickness толщина **0,6** **1,0**

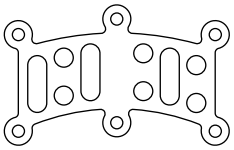


3.3478.001
3.3479.001

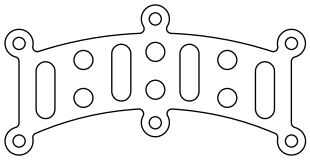


3.3480.001
3.3481.001

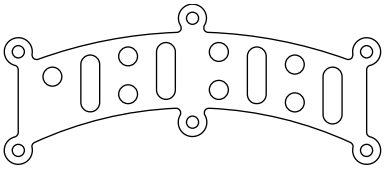
grubość thickness толщина **1,0**



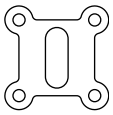
3.3487.012



3.3487.016

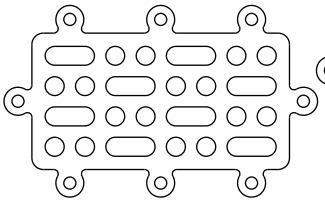


3.3487.018

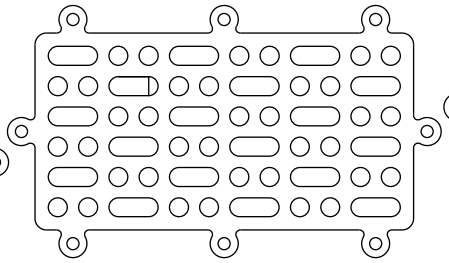


3.3488.004

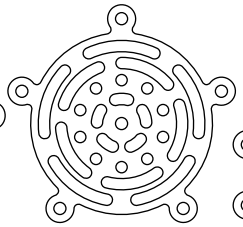
grubość thickness толщина **1,0**



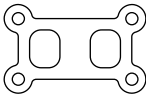
3.3489.024



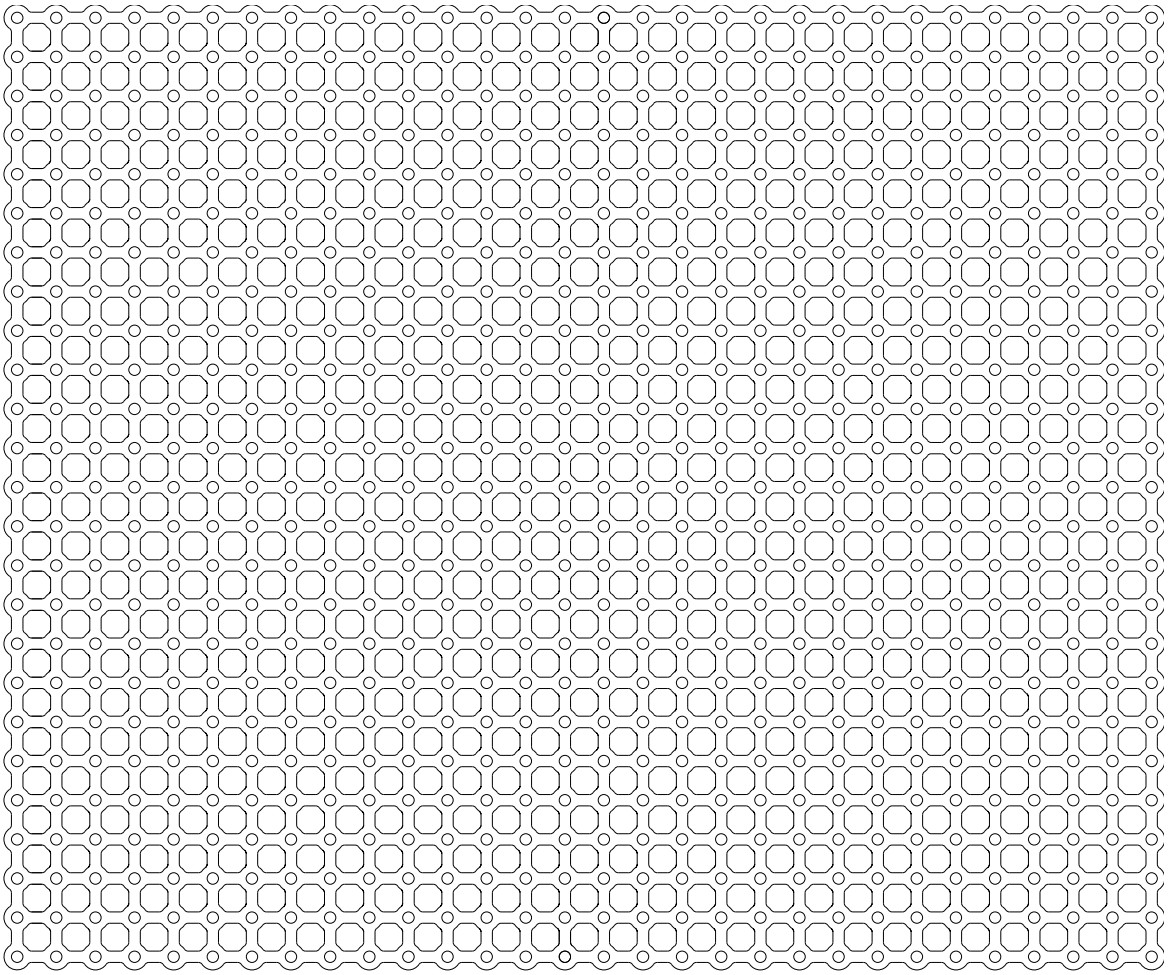
3.3489.044



3.3490.001

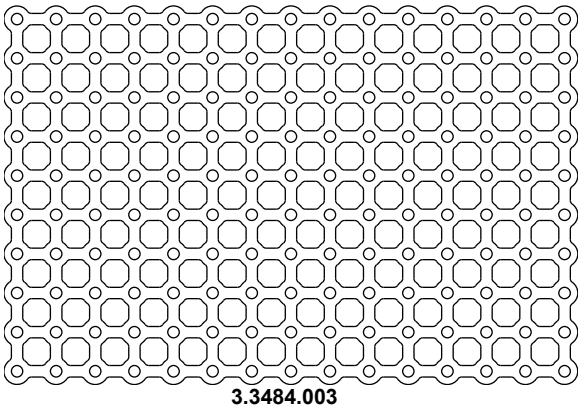


3.3491.001



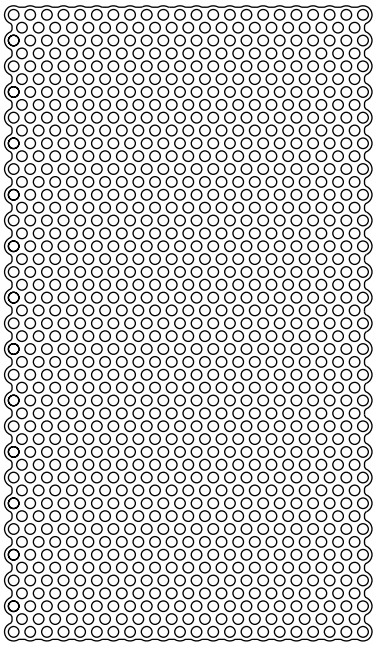
grubość thickness толщина **0,6** **3.4708.006**
1,0 **3.4709.010**
163 x 135 mm

Tytan Titanium Титан

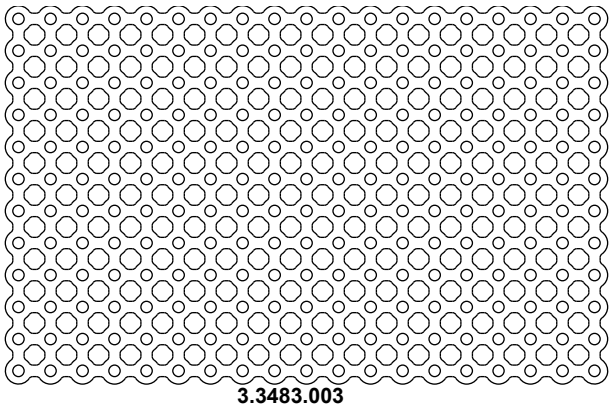


grubość
thickness
толщина
0,3
0,6

3.3484.003
3.3484.006

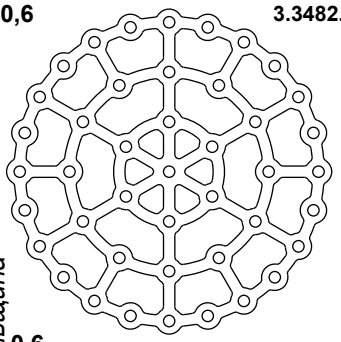


3.3485.002
85 x 50 x 0,2 mm



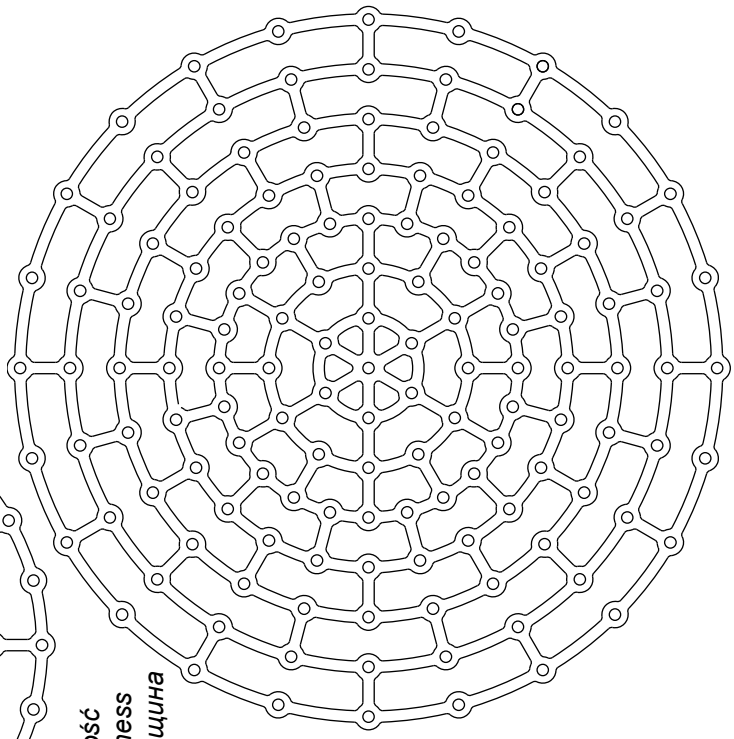
grubość
thickness
толщина
0,3
0,6

3.3483.003
3.3482.006



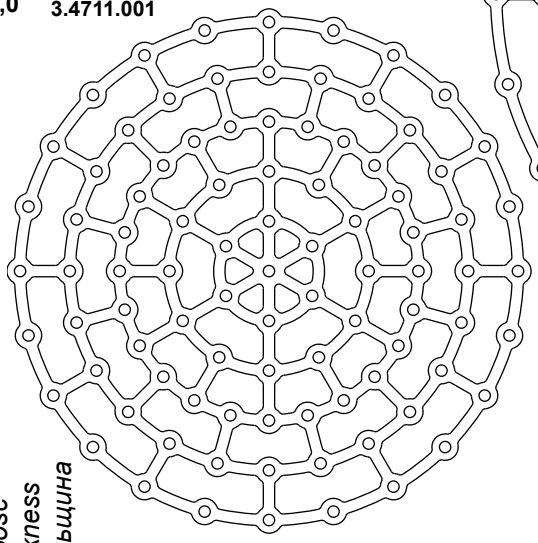
grubość
thickness
толщина
0,6
1,0

3.4710.001
3.4711.001



grubość
thickness
толщина
0,6
1,0

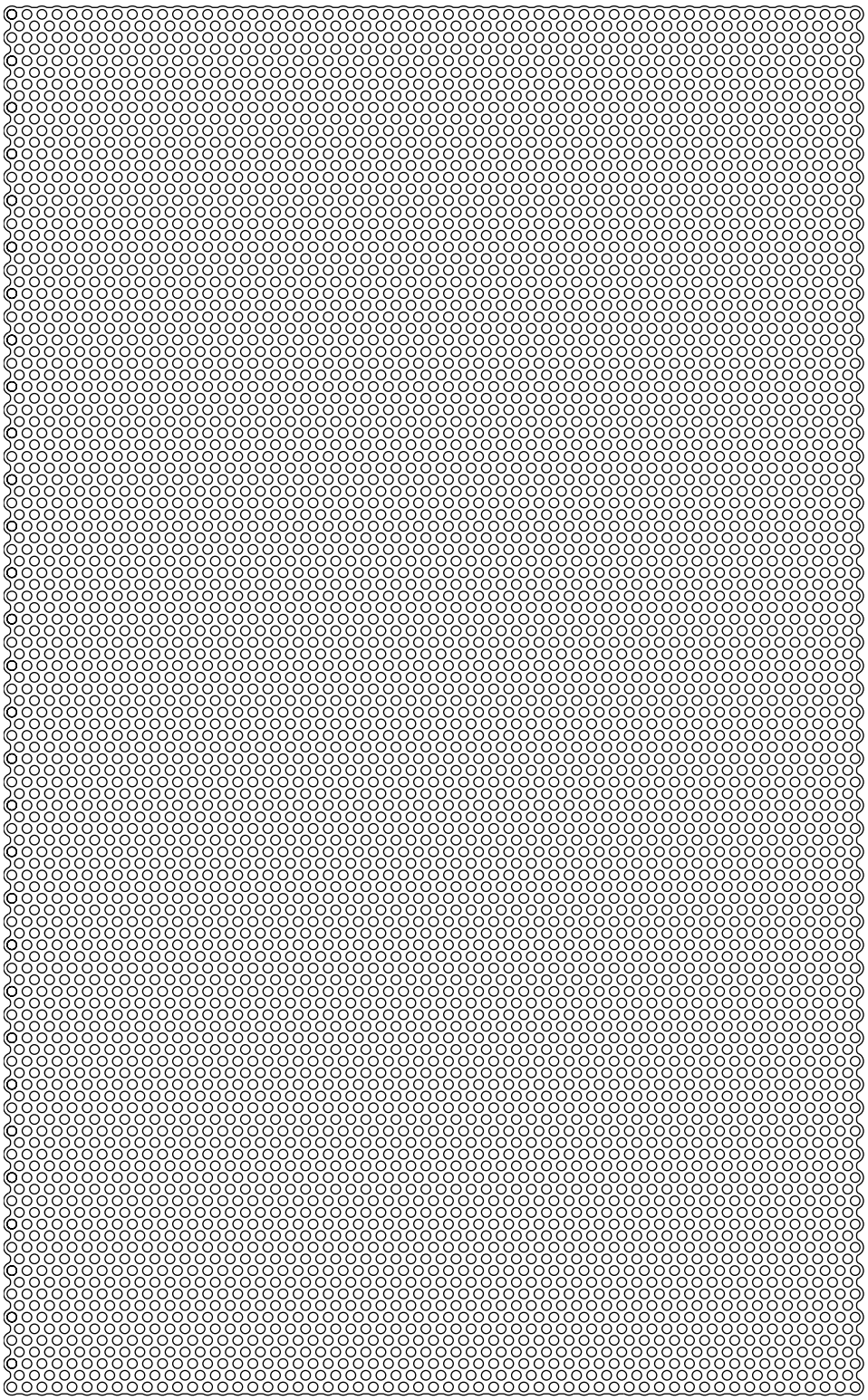
3.4710.003
3.4711.003



grubość
thickness
толщина
0,6
1,0

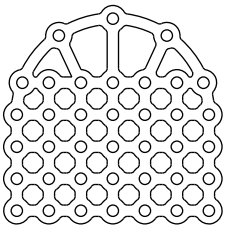
3.4710.002
3.4711.002

Tytan Titanium Титан

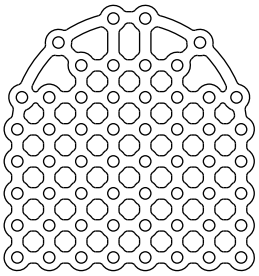


3.3486.002
202 x 127 x 0,2 mm

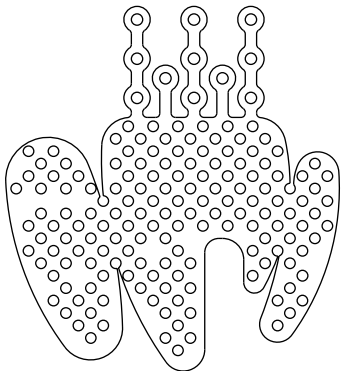
Tytan Titanium Титан



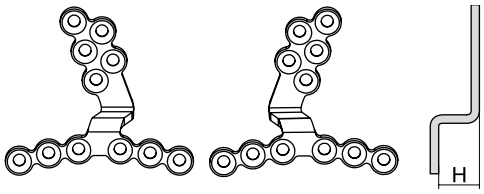
3.4712.001
3.4713.001

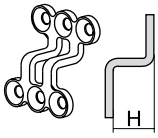


3.4712.002
3.4713.002



3.4712.003
3.4713.003

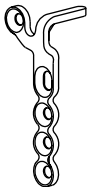




H	
0	3.4714.000
3	3.4714.003
5	3.4714.005
7	3.4714.007
9	3.4714.009
11	3.4714.011

H	
0	3.4715.000
3	3.4715.003
5	3.4715.005
7	3.4715.007
9	3.4715.009
11	3.4715.011

H	
0	3.4716.000
3	3.4716.003
5	3.4716.005
7	3.4716.007
9	3.4716.009
11	3.4716.011



3.3424.005
3.3425.005

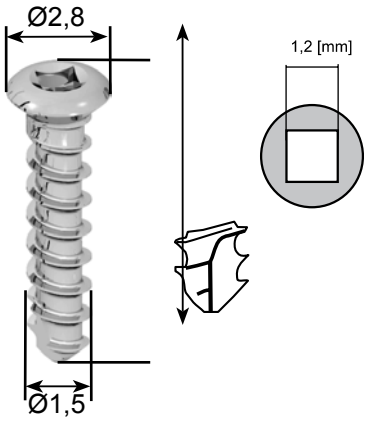
3.3426.005
3.3427.005

3.3428.007
3.3429.007

3.3430.007
3.3431.007

INSTRUMENTARIUM DO PŁYTEK KSZTAŁTOWYCH 1,5
INSTRUMENTS FOR SHAPE PLATES 1.5
ИНСТРУМЕНТЫ ДЛЯ СПЕЦИАЛЬНЫХ ПЛАСТИН 1,5
40.4599

samogwintujący
self - tapping
самонарезающий



Mikrowkręty do kości Ø 1,5 mm, tytan
Bone microscrews Ø 1,5 mm, titanium
Костные микровинты Ø 1,5 мм, титан

	Nr katalogowy, Catalogue no., Каталожный Но.	
L [mm]	1,5	Awaryjne, Emergency, Аварийные Ø 1,8
5	3.1015.005	3.1023.005
6	3.1015.006	
7	3.1015.007	3.1023.005
8	3.1015.008	
9	3.1015.009	3.1023.005
10	3.1015.010	
11	3.1015.011	
12	3.1015.012	
14	3.1015.014	
16	3.1015.016	

Szczypce do cięcia płytek 1,2/1,5
Plate cutting pliers 1.2/1.5
Клещи-кусачки для пластин 1,2/1,5

40.4649

Pinceta do płytek - odgięta
Plate holding forceps-bent
Пинцет для пластин - отгибнутый

40.4651

Pinceta do płytek
Plate holding forceps
Пинцет для пластин

40.4652

Szczypce do wyginania płytek 1,2/1,5
Plate bending pliers 1.2/1.5
Клещи для выгибания пластин 1.2/1.5

40.4641

Szczypce do wyginania płytek 1,5/2,0/2,7
Plate bending pliers 1.5/2.0/2.7
Модифицированные клещи 1,5/2,0/2,7

40.4642

Wkrętak kwadratowy
Square screwdriver
Квадратная отвертка

40.0623

Wkrętak kwadratowy
Square screwdriver
Квадратная отвертка

40.0632

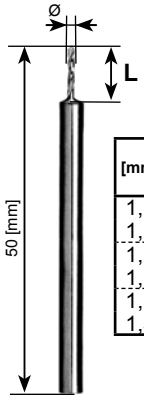
Miarka głębokości
Depth gauge
Измеритель глубины

40.4640

Wiertło, Twist drill, Сверло

[mm]	L [mm]	Nr katalogowy Catalogue no. Каталожный Но.
1,1	50	40.4615
1,5	70	40.4620

Wiertło, Twist drill, Сверло



[mm]	L [mm]	Nr katalogowy Catalogue no. Каталожный Но.
1,1	4,0	40.4610
1,1	6,0	40.4611
1,1	8,0	40.4612
1,1	10,0	40.4613
1,1	16,0	40.4614
1,5	20,0	40.4619

Statyw do instrumentarium “1,5”
Stand for instruments “1.5”
Ящик-штатив для инструментов

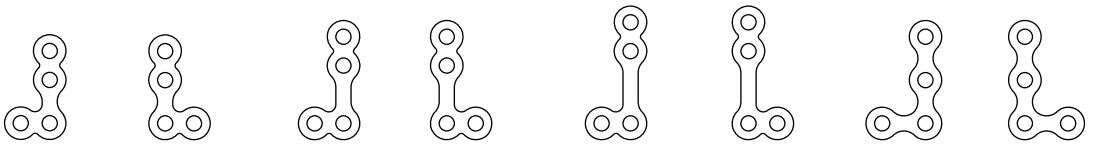
40.4663

Statyw do implantów “1,5”
Stand for implants “1.5”
Ящик-штатив для имплантантов

40.4661
40.4662

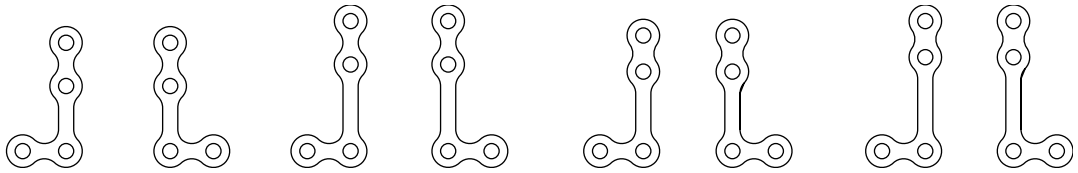
Tytan Titanium Титан

grubość / thickness / толщина



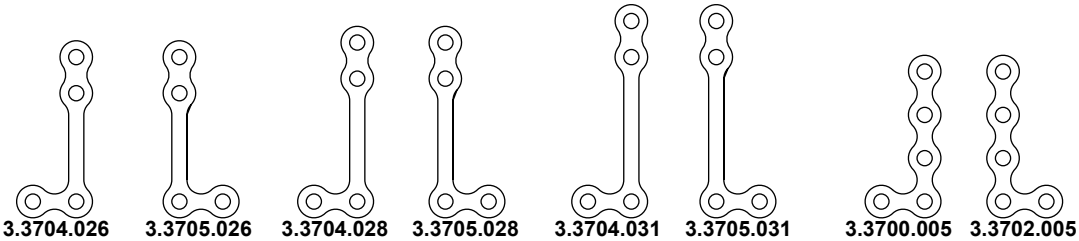
0,6	3.3700.014	3.3702.014	3.3722.014	3.3724.014	3.3718.014	3.3720.014	3.3700.004	3.3702.004
1,0	3.3701.014	3.3703.014	3.3723.014	3.3725.014	3.3719.014	3.3721.014	3.3701.004	3.3703.004

grubość / thickness / толщина



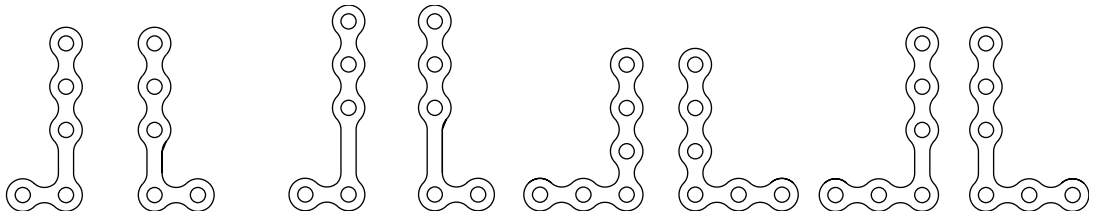
0,6	3.3722.004	3.3724.004	3.3718.004	3.3720.004	3.3704.022	3.3705.022	3.3704.024	3.3705.024
1,0	3.3723.004	3.3725.004	3.3719.004	3.3721.004	3.3084.022	3.3083.022	3.3084.024	3.3083.024

grubość / thickness / толщина



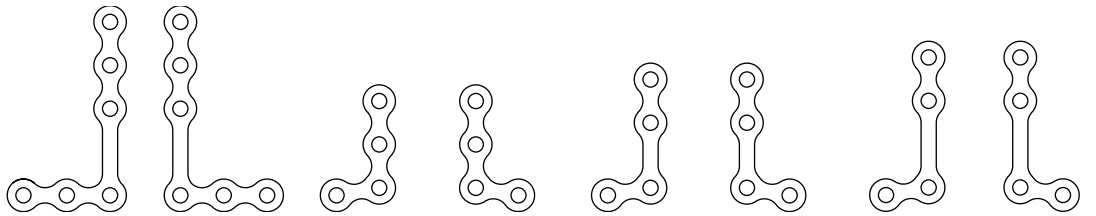
0,6	3.3704.026	3.3705.026	3.3704.028	3.3705.028	3.3704.031	3.3705.031	3.3700.005	3.3702.005
1,0	3.3084.026	3.3083.026	3.3084.028	3.3083.028	3.3084.031	3.3083.031	3.3701.005	3.3703.005

grubość / thickness / толщина



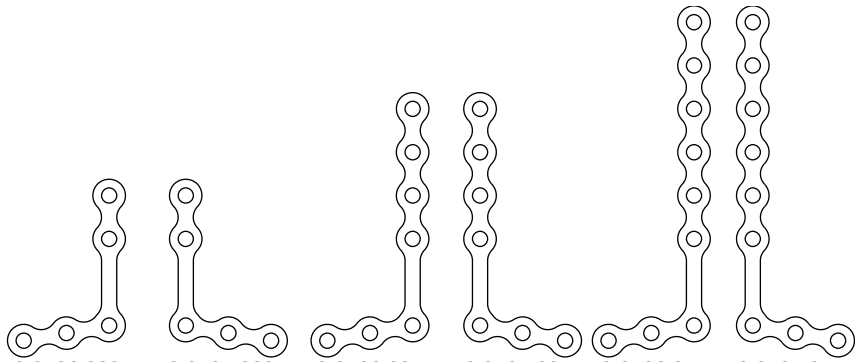
0,6	3.3722.005	3.3724.005	3.3708.005	3.3710.005	3.3700.006	3.3702.006	3.3722.006	3.3724.006
1,0	3.3723.005	3.3725.005	3.3709.005	3.3711.005	3.3701.006	3.3703.006	3.3723.006	3.3725.006

grubość / thickness / толщина



0,6	3.3726.006	3.3728.006	3.3712.004	3.3713.004	3.4481.004	3.4483.004	3.3714.004	3.3716.004
1,0	3.3727.006	3.3729.006	3.3087.017	3.3088.017	3.4482.004	3.4484.004	3.3715.004	3.3717.004

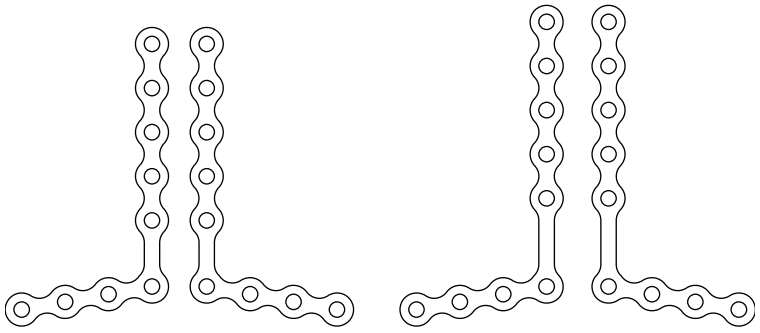
grubość / thickness / толщина



0,6	3.3706.023	3.3707.023	3.3706.035	3.3707.035	3.3706.047	3.3707.047
1,0	3.3089.023	3.3090.023	3.3089.035	3.3090.035	3.3089.047	3.3090.047

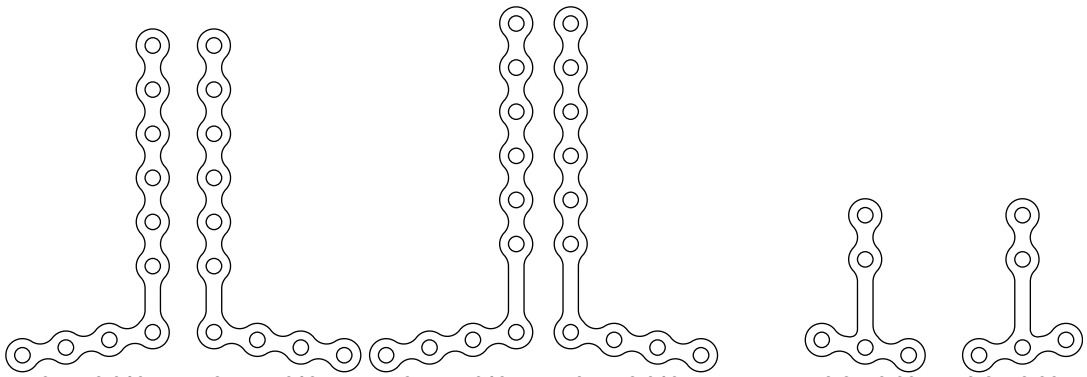
Tytan Titanium Титан

grubość / thickness / толщина 0,6 / 1,0



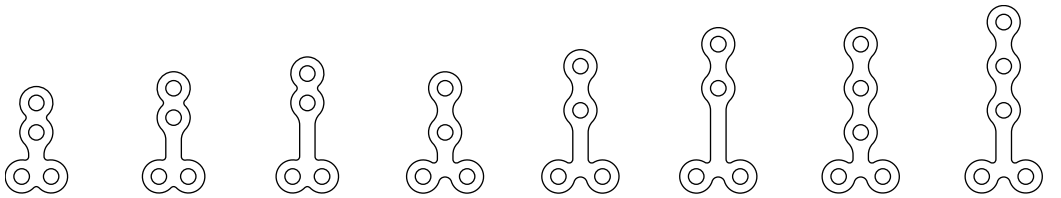
3.4473.009 / 3.4474.009 | 3.4475.009 / 3.4476.009 | 3.4477.009 / 3.4478.009 | 3.4479.009 / 3.4480.009

grubość / thickness / толщина 0,6 / 1,0



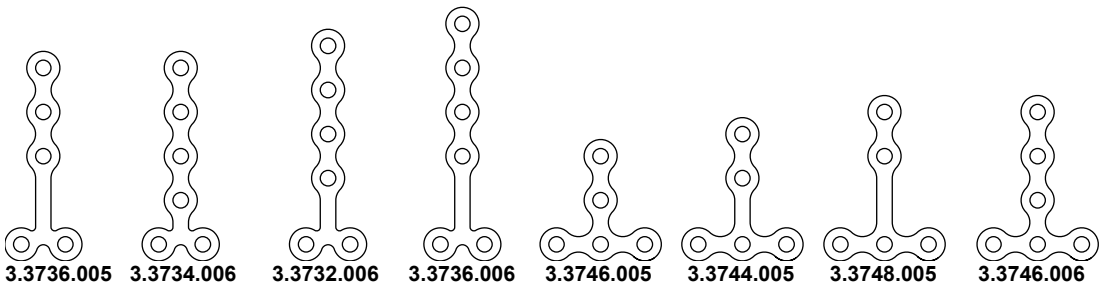
3.4473.010 / 3.4474.010 | 3.4475.010 / 3.4476.010 | 3.4477.010 / 3.4478.010 | 3.4479.010 / 3.4480.010 | 3.3750.005 / 3.3751.005 | 3.3753.005 / 3.3754.005

grubość / thickness / толщина 0,6 / 1,0



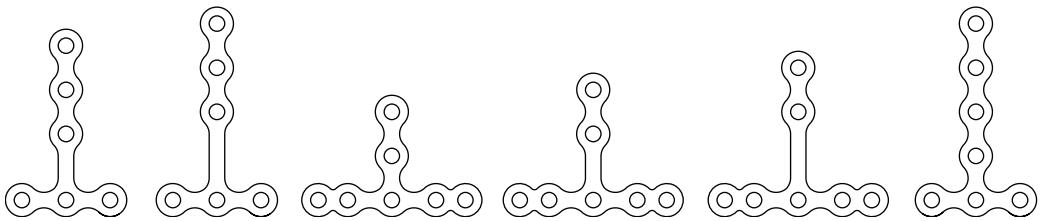
3.3730.014 / 3.3731.014 | 3.3732.014 / 3.3733.014 | 3.3736.014 / 3.3737.014 | 3.3730.004 / 3.3731.004 | 3.3732.004 / 3.3733.004 | 3.3736.004 / 3.3737.004 | 3.3730.005 / 3.3731.005 | 3.3732.005 / 3.3733.005

grubość / thickness / толщина 0,6 / 1,0



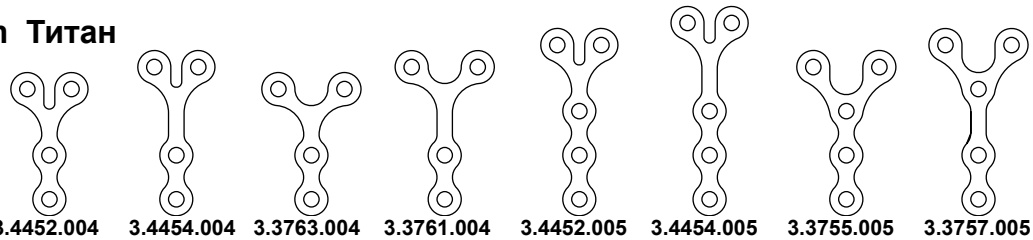
3.3736.005 / 3.3737.005 | 3.3734.006 / 3.3735.006 | 3.3732.006 / 3.3733.006 | 3.3736.006 / 3.3737.006 | 3.3746.005 / 3.3747.005 | 3.3744.005 / 3.3745.005 | 3.3748.005 / 3.3749.005 | 3.3746.006 / 3.3747.006

grubość / thickness / толщина 0,6 / 1,0

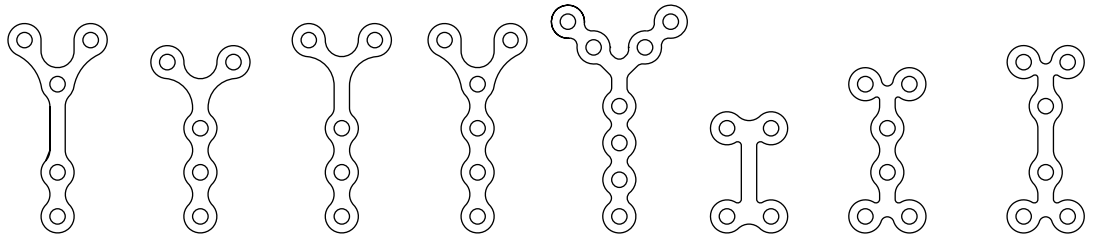


3.3744.006 / 3.3745.006 | 3.3748.006 / 3.3749.006 | 3.3738.007 / 3.3739.007 | 3.3740.007 / 3.3741.007 | 3.3742.007 / 3.3743.007 | 3.3746.007 / 3.3747.007

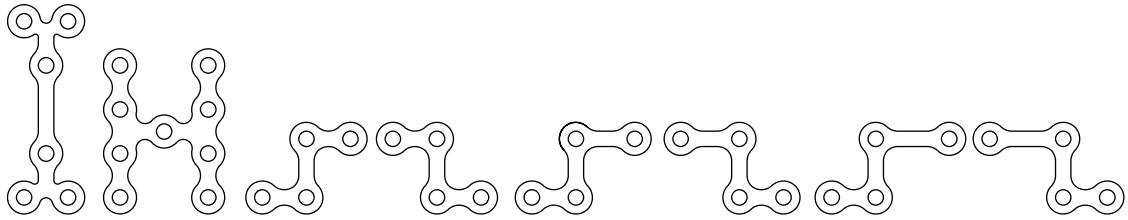
Tytan Titanium Титан



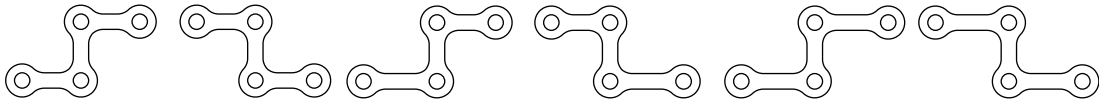
grubość / thickness / толщина								
0,6	3.4452.004	3.4454.004	3.3763.004	3.3761.004	3.4452.005	3.4454.005	3.3755.005	3.3757.005
1,0	3.4453.004	3.4455.004	3.3764.004	3.3762.004	3.4453.005	3.4455.005	3.3756.005	3.3758.005



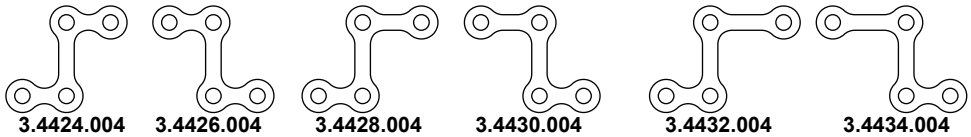
grubość / thickness / толщина								
0,6	3.3759.005	3.3763.005	3.3761.005	3.3755.006	3.4456.008	3.3765.004	3.3767.006	3.4448.006
1,0	3.3760.005	3.3764.005	3.3762.005	3.3756.006	3.4457.008	3.3766.004	3.3768.006	3.4449.006



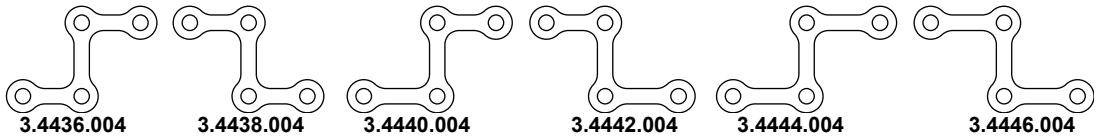
grubość / thickness / толщина								
0,6	3.4450.006	3.3767.109	3.4400.004	3.4402.004	3.4404.004	3.4406.004	3.4408.004	3.4410.004
1,0	3.4451.006	3.3768.109	3.4401.004	3.4403.004	3.4405.004	3.4407.004	3.4409.004	3.4411.004



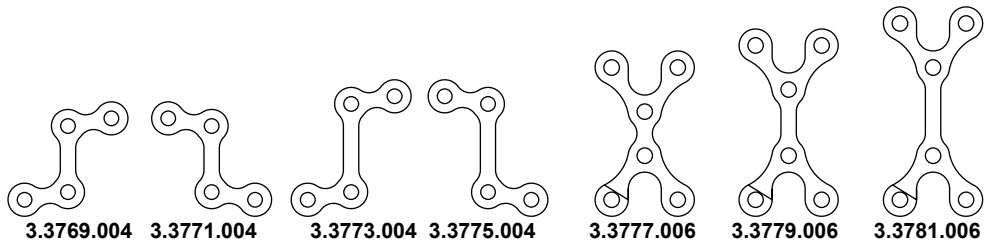
grubość / thickness / толщина						
0,6	3.4412.004	3.4414.004	3.4416.004	3.4418.004	3.4420.004	3.4422.004
1,0	3.4413.004	3.4415.004	3.4417.004	3.4419.004	3.4421.004	3.4423.004



grubość / thickness / толщина						
0,6	3.4424.004	3.4426.004	3.4428.004	3.4430.004	3.4432.004	3.4434.004
1,0	3.4425.004	3.4427.004	3.4429.004	3.4431.004	3.4433.004	3.4435.004



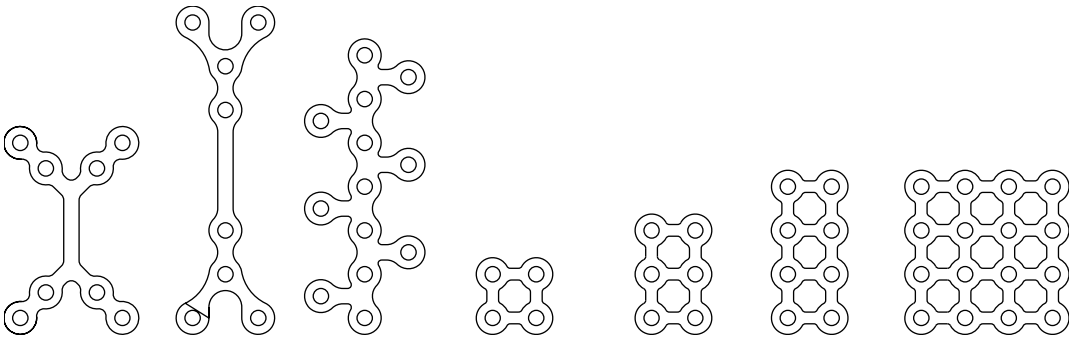
grubość / thickness / толщина						
0,6	3.4436.004	3.4438.004	3.4440.004	3.4442.004	3.4444.004	3.4446.004
1,0	3.4437.004	3.4439.004	3.4441.004	3.4443.004	3.4445.004	3.4447.004



grubość / thickness / толщина								
0,6	3.3769.004	3.3771.004	3.3773.004	3.3775.004	3.3777.006	3.3779.006	3.3781.006
1,0	3.3770.004	3.3772.004	3.3774.004	3.3776.004	3.3778.006	3.3780.006	3.3782.006

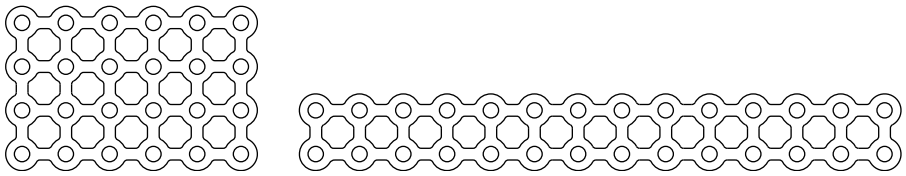
Tytan Titanium Титан

grubość / thickness / толщина 0,6 / 1,0



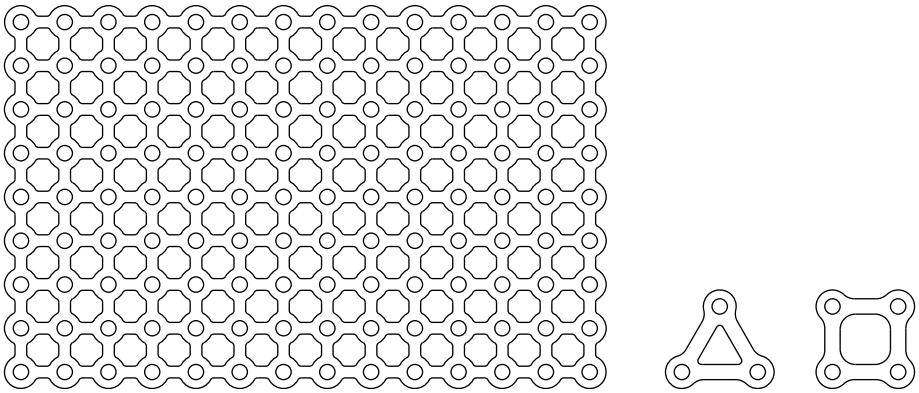
3.4458.008 / 3.4459.008 | 3.3787.008 / 3.3788.008 | 3.3789.013 / 3.3790.013 | 3.4469.004 / 3.4470.004 | 3.4469.006 / 3.4470.006 | 3.4469.008 / 3.4470.008 | 3.4469.016 / 3.4470.016

grubość / thickness / толщина 0,6 / 1,0



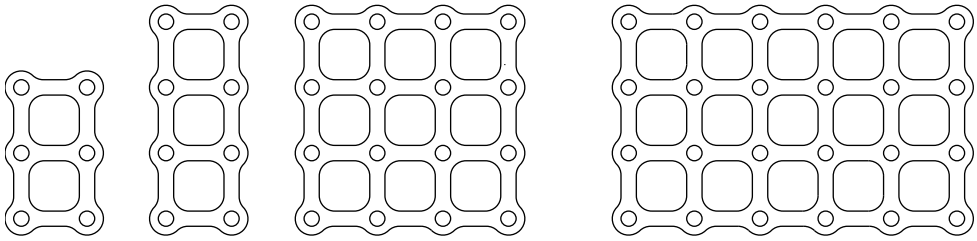
3.4469.024 / 3.4470.024 | 3.4469.028 / 3.4470.028

grubość / thickness / толщина 0,6 / 1,0



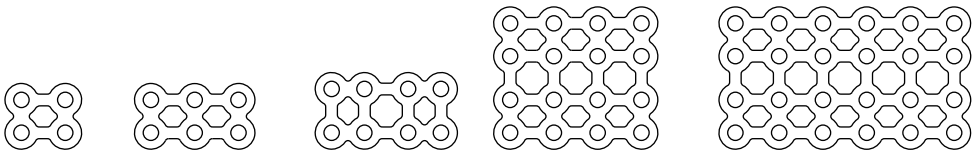
3.4469.126 / 3.4470.126 | 3.4467.003 / 3.4468.003 | 3.3791.004 / 3.3792.004

grubość / thickness / толщина 0,6 / 1,0



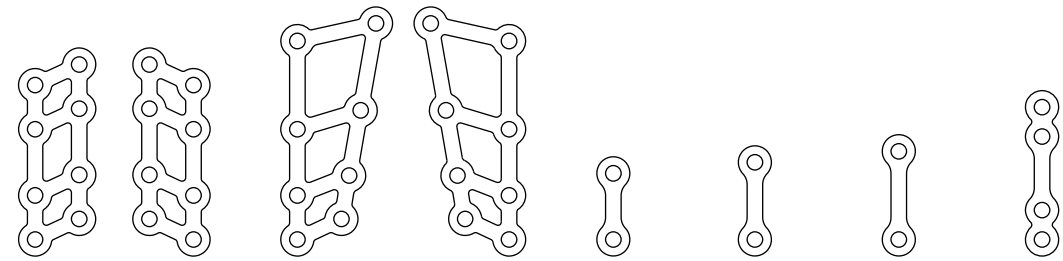
3.3791.006 / 3.3792.006 | 3.3791.008 / 3.3792.008 | 3.3791.016 / 3.3792.016 | 3.3791.024 / 3.3792.024

grubość / thickness / толщина 0,6 / 1,0



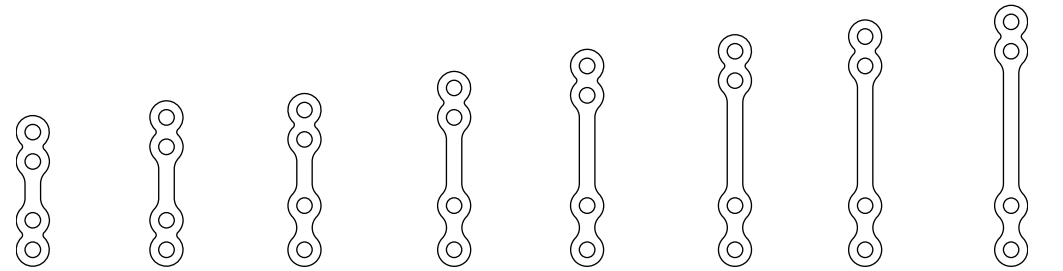
3.4471.004 / 3.4472.004 | 3.4471.006 / 3.4472.006 | 3.4471.008 / 3.4472.008 | 3.4471.016 / 3.4472.016 | 3.4471.024 / 3.4472.024

Tytan Titanium Титан



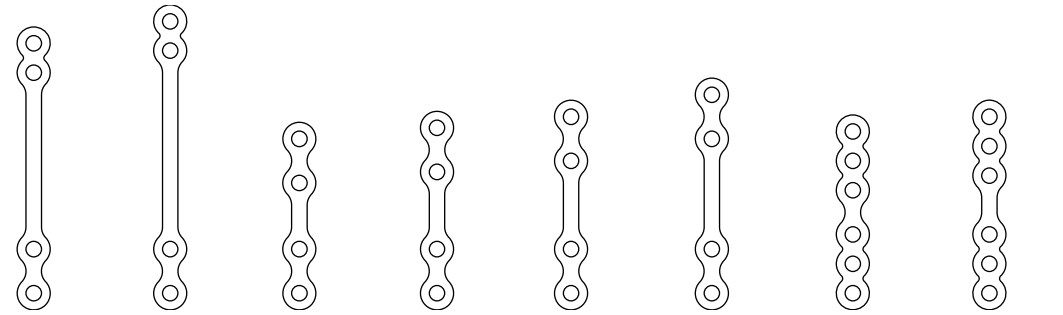
grubość / thickness / толщина

0,6	3.3793.008	3.3795.008	3.3797.008	3.3799.008	3.3802.002	3.3802.015	3.3802.017	3.3801.119
1,0	3.3794.008	3.3796.008	3.3798.008	3.3800.008	3.3803.002	3.3803.015	3.3803.017	3.3085.119



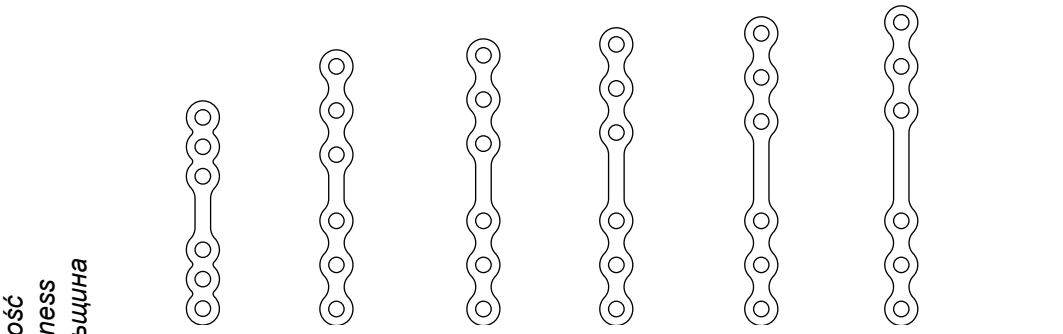
grubość / thickness / толщина

0,6	3.3801.121	3.3801.123	3.3801.024	3.3801.027	3.3801.030	3.3801.032	3.3801.034	3.3801.036
1,0	3.3085.121	3.3085.123	3.3085.024	3.3085.027	3.3085.030	3.3085.032	3.3085.034	3.3085.036



grubość / thickness / толщина

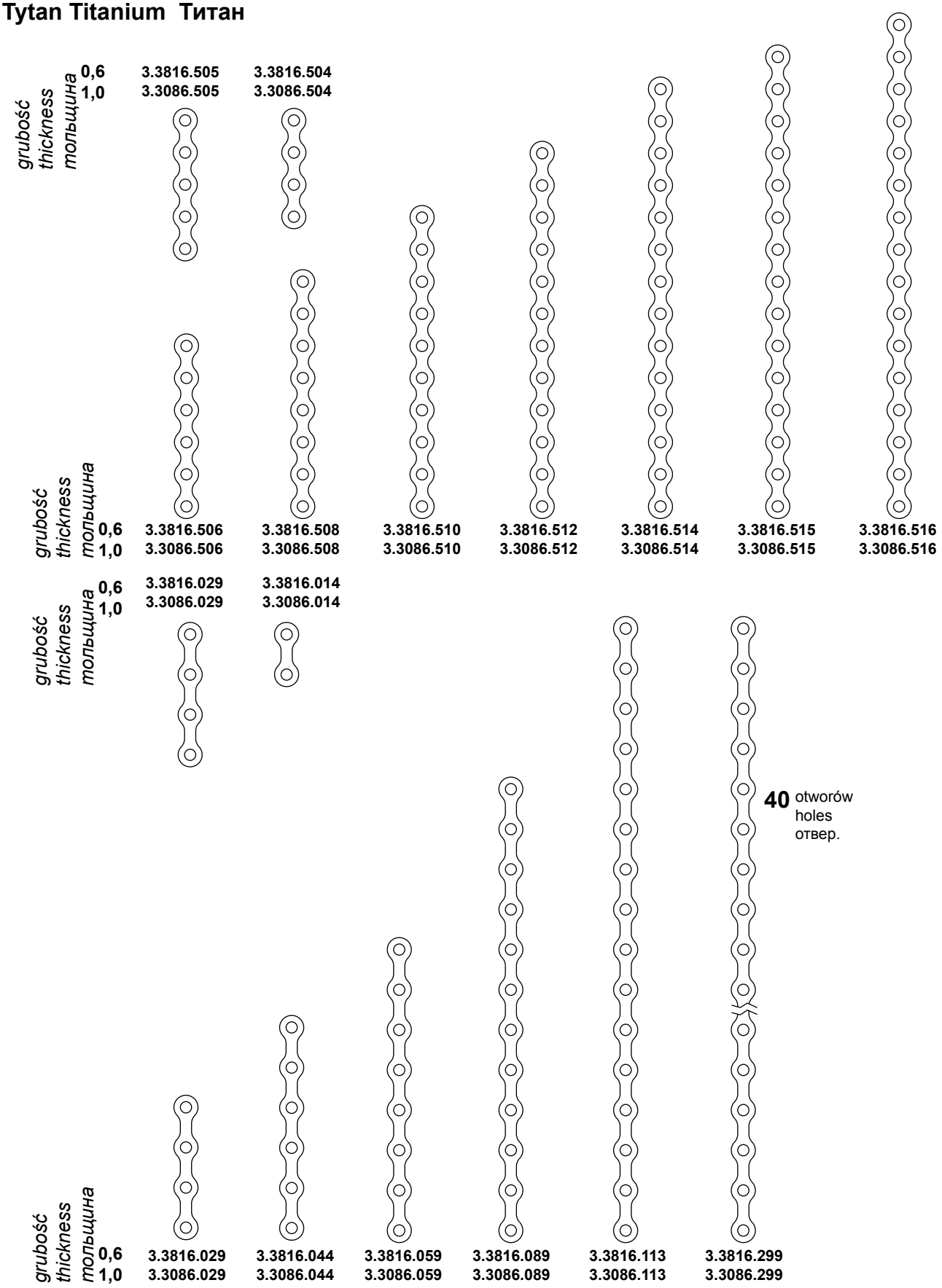
0,6	3.3801.039	3.3801.042	3.3804.025	3.3804.026	3.3804.004	3.3806.004	3.3808.119	3.3808.121
1,0	3.3085.039	3.3085.042	3.3805.025	3.3805.026	3.3805.004	3.3807.004	3.3809.119	3.3809.121



grubość / thickness / толщина

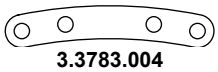
0,6	3.3808.123	3.3808.638	3.3808.639	3.3808.641	3.3808.006	3.3808.644
1,0	3.3809.123	3.3809.638	3.3809.639	3.3809.641	3.3809.006	3.3809.644

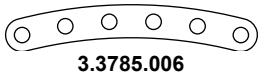
Tytan Titanium Титан

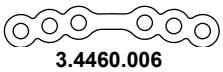


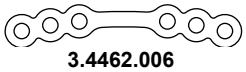
Tytan Titanium Титан

grubość thickness толщина 0,6 / 1,0

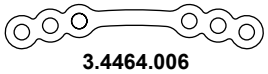

3.3783.004
3.3784.004

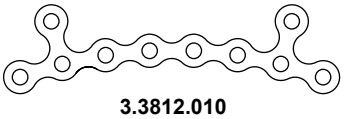

3.3785.006
3.3786.006

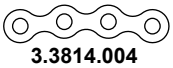

3.4460.006
3.4461.006

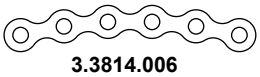

3.4462.006
3.4463.006

grubość thickness толщина 0,6 / 1,0

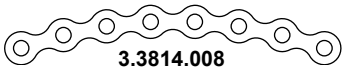

3.4464.006
3.4465.006

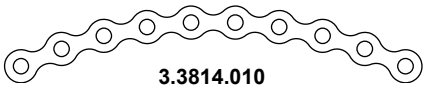

3.3812.010
3.3813.010


3.3814.004
3.3815.004

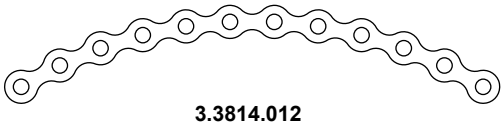

3.3814.006
3.3815.006

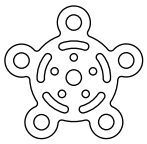
grubość thickness толщина 0,6 / 1,0


3.3814.008
3.3815.008

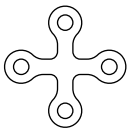

3.3814.010
3.3815.010

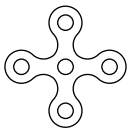
grubość thickness толщина 0,6 / 1,0

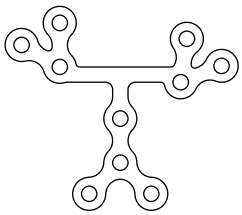

3.3814.012
3.3815.012

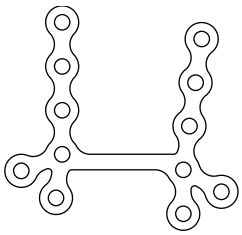

3.3817.001
3.3818.001

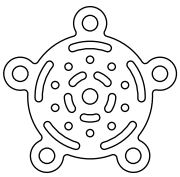
grubość thickness толщина 0,6 / 1,0


3.3819.004
3.3820.004


3.3819.005
3.3820.005


3.3821.012
3.3822.012


3.3823.010
3.3824.010


3.3817.002
3.3818.002

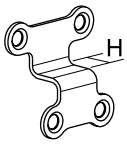
grubość thickness толщина 0,6 / 1,0

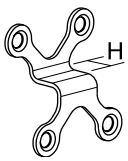
3.3812.104
3.3813.104

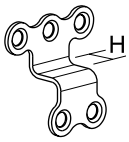
3.3812.204
3.3813.204

3.3812.106
3.3813.106

3.3812.206
3.3813.206





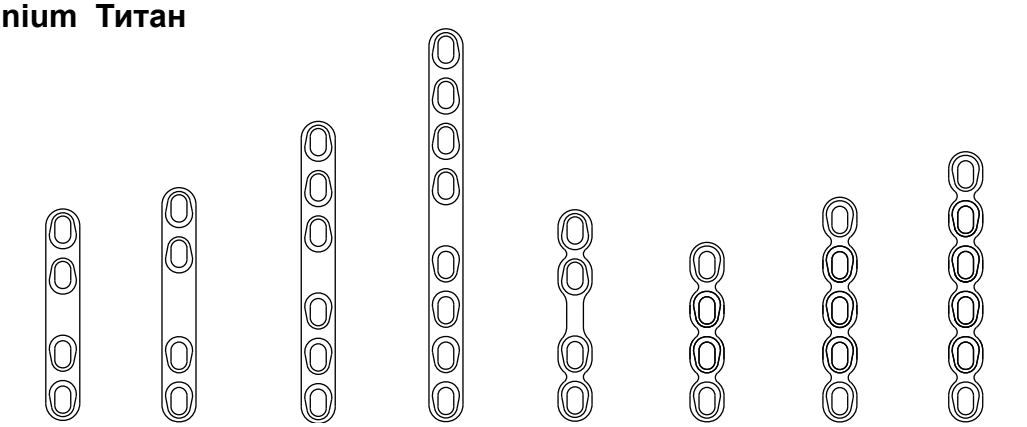


H	
2	3.3810.002
4	3.3810.004
6	3.3810.006
8	3.3810.008
10	3.3810.010
12	3.3810.012
14	3.3810.014
16	3.3810.016

H	
2	3.3811.002
4	3.3811.004
6	3.3811.006
8	3.3811.008
10	3.3811.010
12	3.3811.012
14	3.3811.014
16	3.3811.016

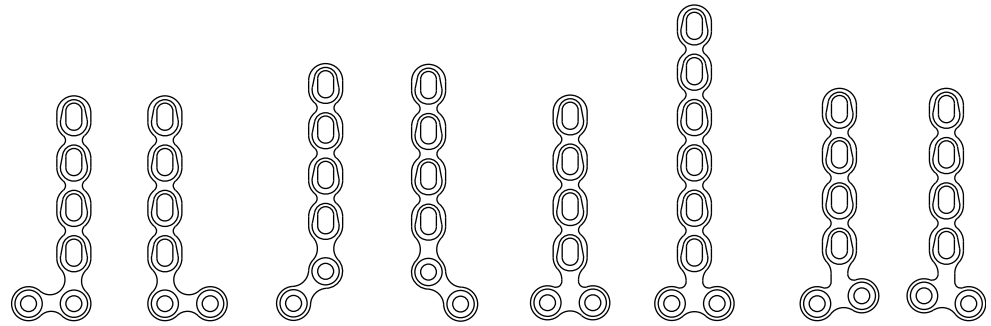
H	
2	3.4466.002
4	3.4466.004
6	3.4466.006
8	3.4466.008
10	3.4466.010
12	3.4466.012
14	3.4466.014
16	3.4466.016

Tytan Titanium Титан



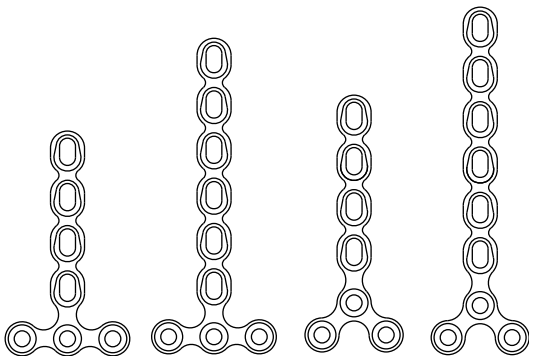
gruboś̀ć thickness толщина 1,0

3.3830.004 3.3831.004 3.3832.006 3.3833.008 3.3834.004 3.3835.004 3.3835.005 3.3835.006



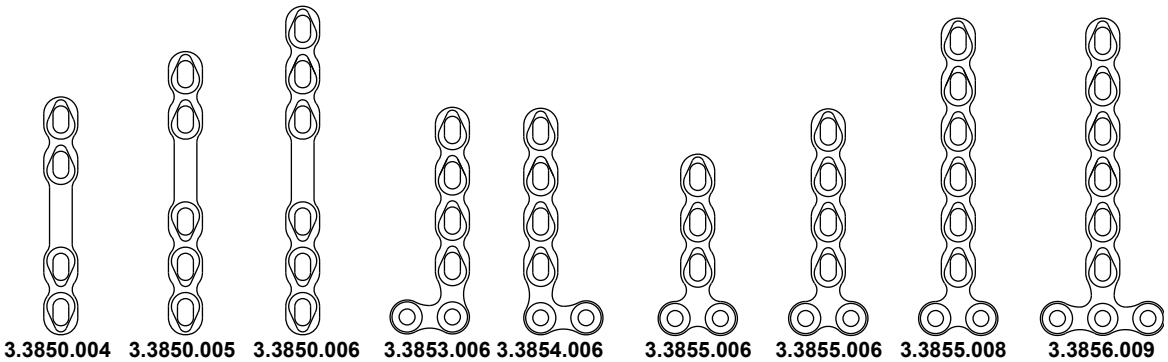
gruboś̀ć thickness толщина 1,0

3.3836.006 3.3837.006 3.3838.006 3.3839.006 3.3840.006 3.3840.008 3.3841.006 3.3842.006



gruboś̀ć thickness толщина 1,0

3.3843.007 3.3843.009 3.3844.007 3.3844.009

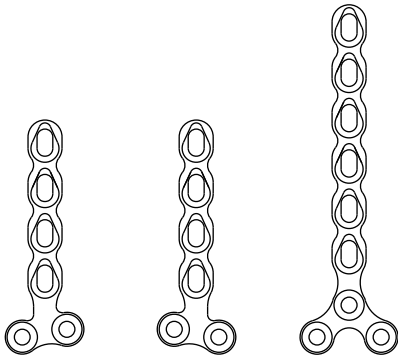


gruboś̀ć thickness толщина 1,0

3.3850.004 3.3850.005 3.3850.006 3.3853.006 3.3854.006 3.3855.006 3.3855.006 3.3855.008 3.3856.009

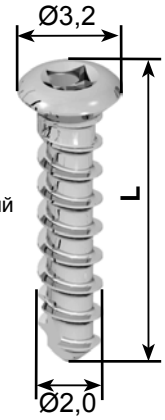
Tytan Titanium Титан

grubość
thickness
толщина
1,25

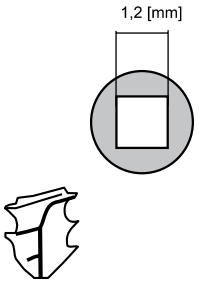


3.3857.006 **3.3858.006** **3.3859.009**

Mikrowkręty do kości, tytan
Bone microscrews, titanium
Костные микровинты, титан



samogwintujący
self - tapping
самонарезающий



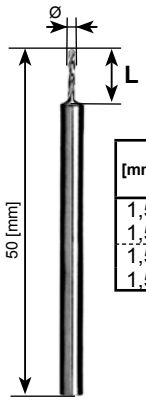
L [mm]	Nr katalogowy, Catalogue no., Каталожный Но. 2,0	Awaryjne, Emergency, Аварийные Ø 2,3
5	3.1145.005	
6	3.1145.006	3.1153.006
8	3.1145.008	3.1153.008
10	3.1145.010	3.1153.010
12	3.1145.012	3.1153.012
14	3.1145.014	3.1153.014
16	3.1145.016	3.1153.016
18	3.1145.018	3.1153.018

Szczypce do cięcia płytek
Plate cutting forceps
Клещи-кусачки для пластин
40.4650

Szczypce zmodyfikowane 2,0
Aderer modified forceps 2.0
Модифицированные клещи 2,0
40.4645

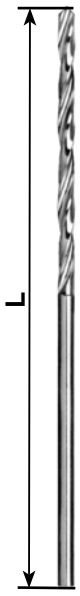
Szczypce do wyginania płytek 1,5/2,0/2,7
Plate bending forceps 1.5/2.0/2.7
Клещи для выгибания пластин 1,5/2,0/2,7
40.4642

Wiertło, Twist drill, Сверло



[mm]	L [mm]	Nr katalogowy Catalogue no. Каталожный Но.
1,5	6,0	40.4616
1,5	8,0	40.4617
1,5	12,0	40.4618
1,5	20,0	40.4619

Wiertło, Twist drill, Сверло



[mm]	L [mm]	Nr katalogowy Catalogue no. Каталожный Но.
1,5	70	40.4620
1,5	100	40.4621
2,0	70	40.4622

Miarka głębokości
Depth gauge
Измеритель глубины
40.4640

Pinceta do płytek - odgięta
Plate holding forceps-bent
Пинцет для пластин - отгибнутый
40.4651

Pinceta do płytek
Plate holding forceps
Пинцет для пластин
40.4652

Gwintownik Ø 2,0
Tap Ø 2.0
Метчик Ø 2,0
40.2546

Prowadnica ochronna
Protective guide
Направитель - протектор
40.4631

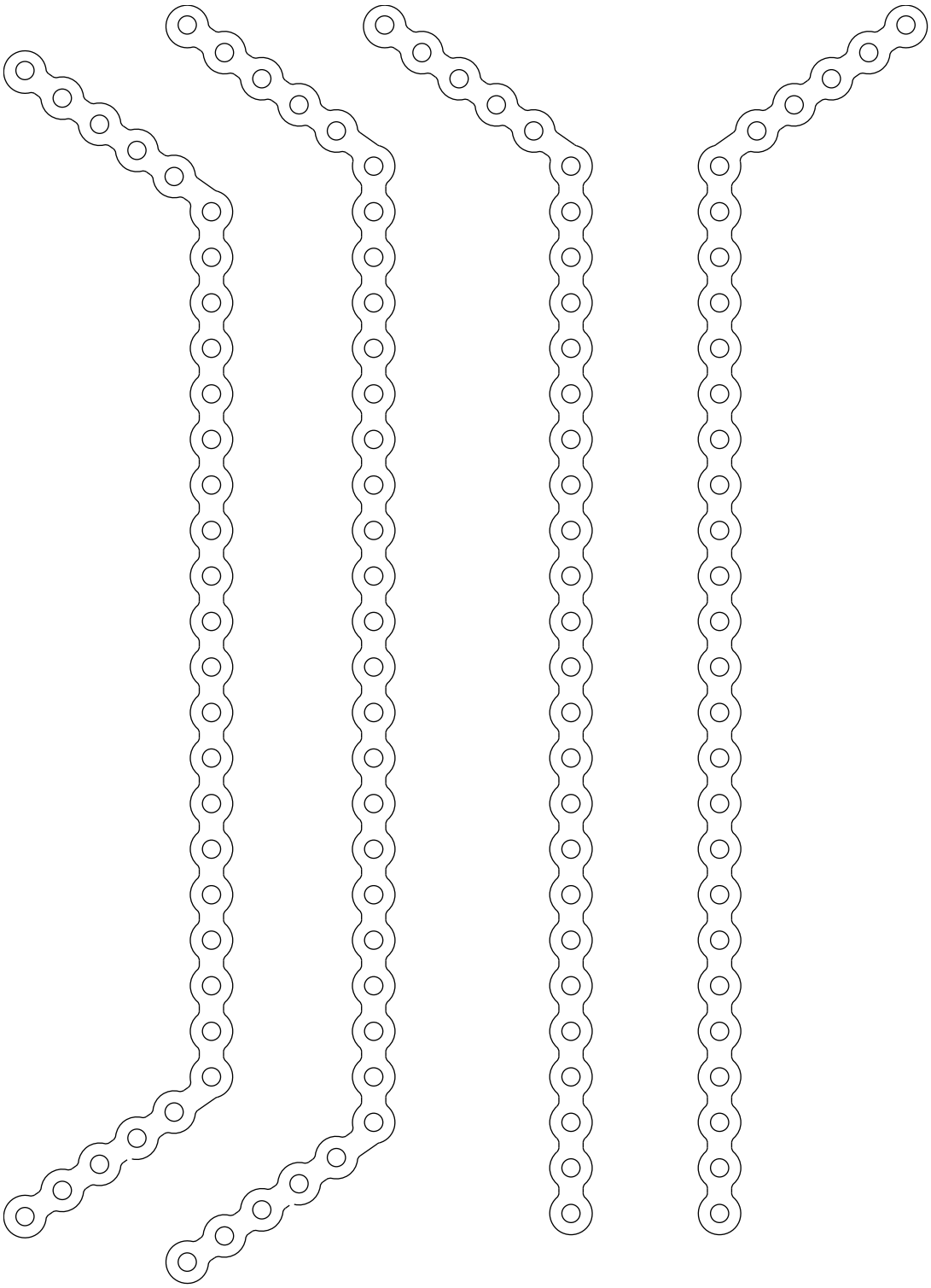
Trokar
Trocar
Трокар
40.4633

Prowadnica wiertła Ø 1,5
Drill guide Ø 1.5
Проводник сверла Ø 1,5
40.4634

Statyw do instrumentarium “2,0”
Stand for instruments “2.0”
Ящик-штатив для инструментов
40.4666

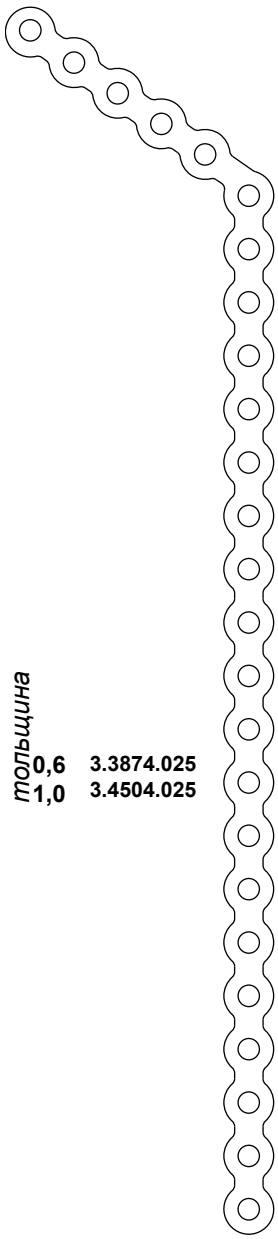
Statyw do implantów “2,0”
Stand for implants “2.0”
Ящик-штатив для имплантантов
40.4664
40.4665

Tytan Titanium Титан



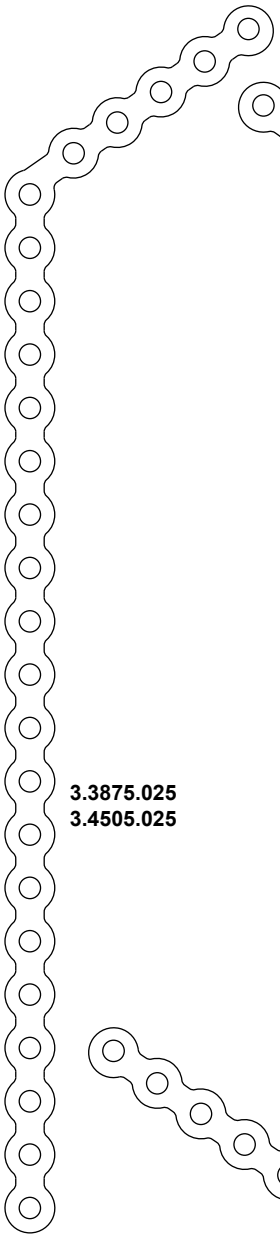
grubość / thickness / толщина				
0,6	3.3870.030	3.3871.032	3.3872.029	3.3873.029
1,0	3.4500.030	3.4501.032	3.4502.029	3.4503.029

Tytan Titanium Титан

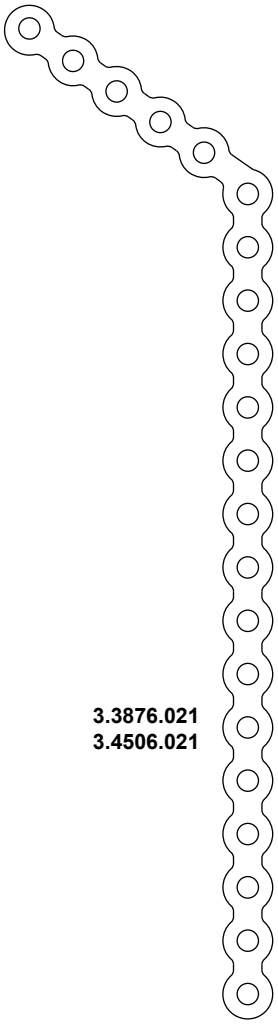


grubość
thickness
толщина

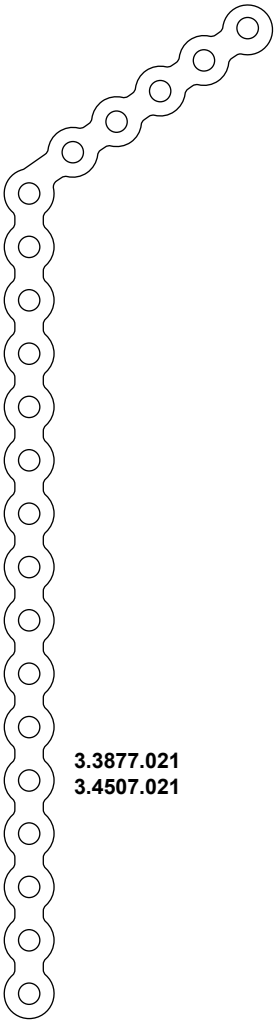
0,6 **3.3874.025**
1,0 **3.4504.025**



3.3875.025
3.4505.025



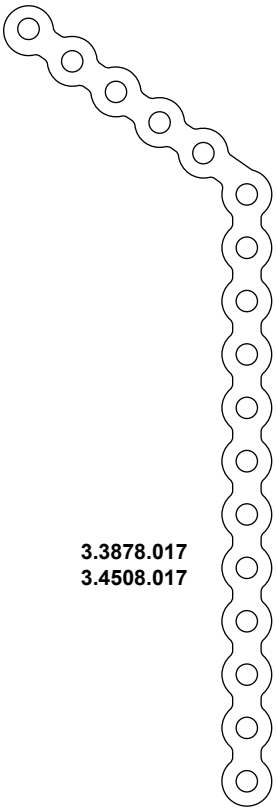
3.3876.021
3.4506.021



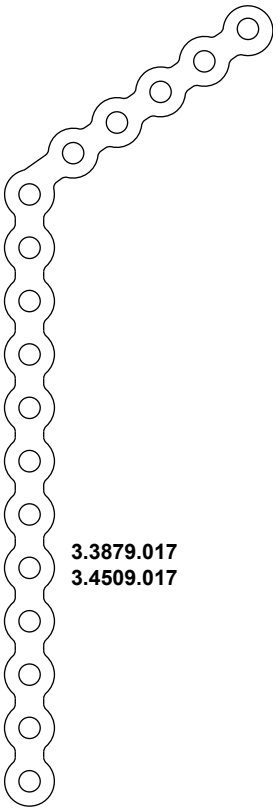
3.3877.021
3.4507.021

grubość
thickness
толщина

0,6
1,0

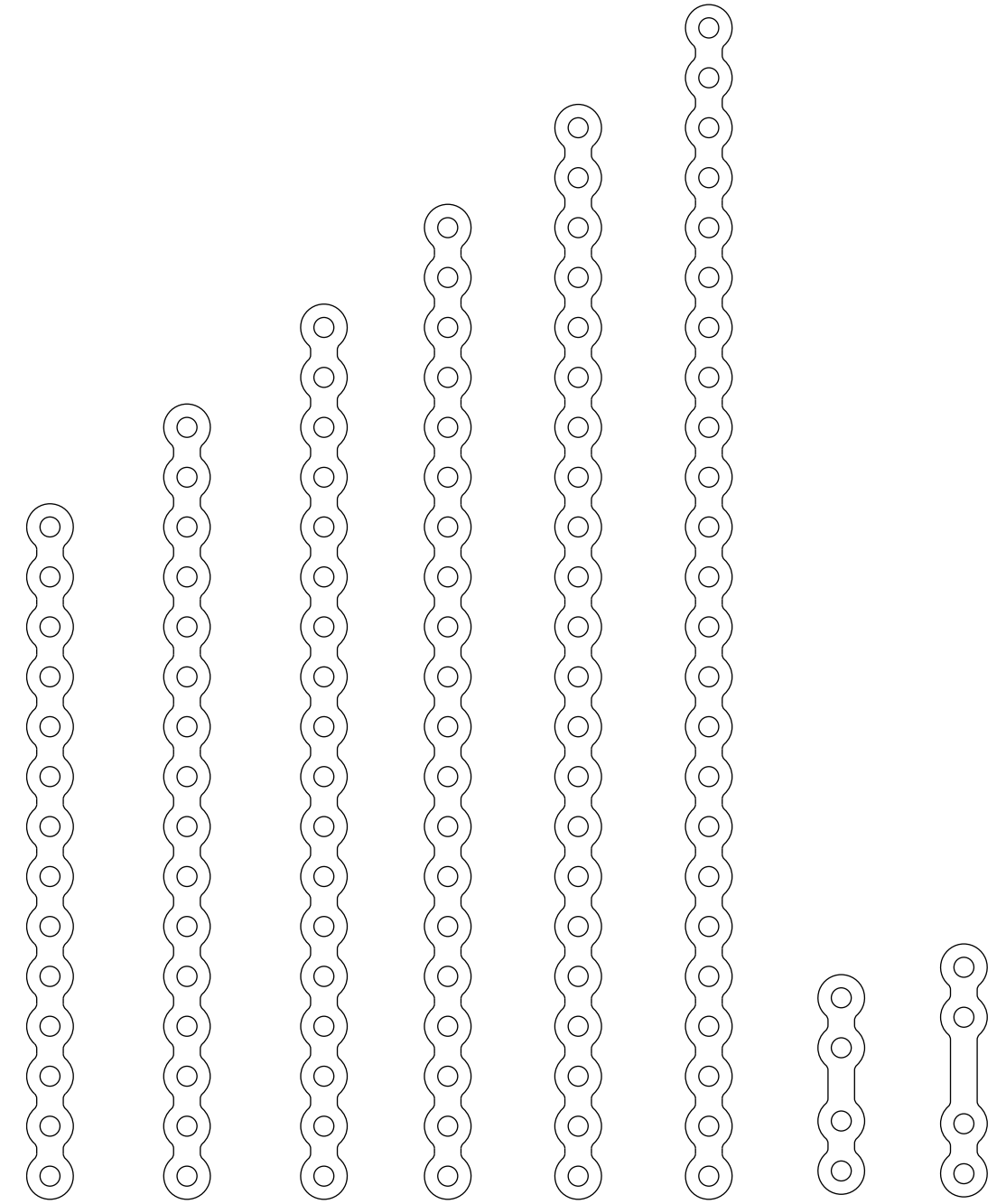


3.3878.017
3.4508.017



3.3879.017
3.4509.017

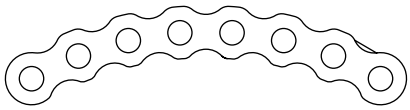
Tytan Titanium Титан



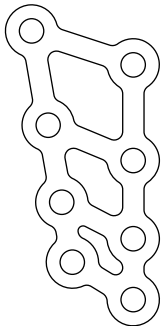
grubość / thickness / толщина								
0,6	3.3880.014	3.3880.016	3.3880.018	3.3880.020	3.3880.022	3.3880.024	3.3881.004	3.3882.004
1,0	3.4510.014	3.4510.016	3.4510.018	3.4510.020	3.4510.022	3.4510.024	3.4511.004	3.4512.004

Tytan Titanium Титан

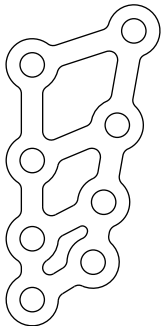
grubość
thickness
толщина



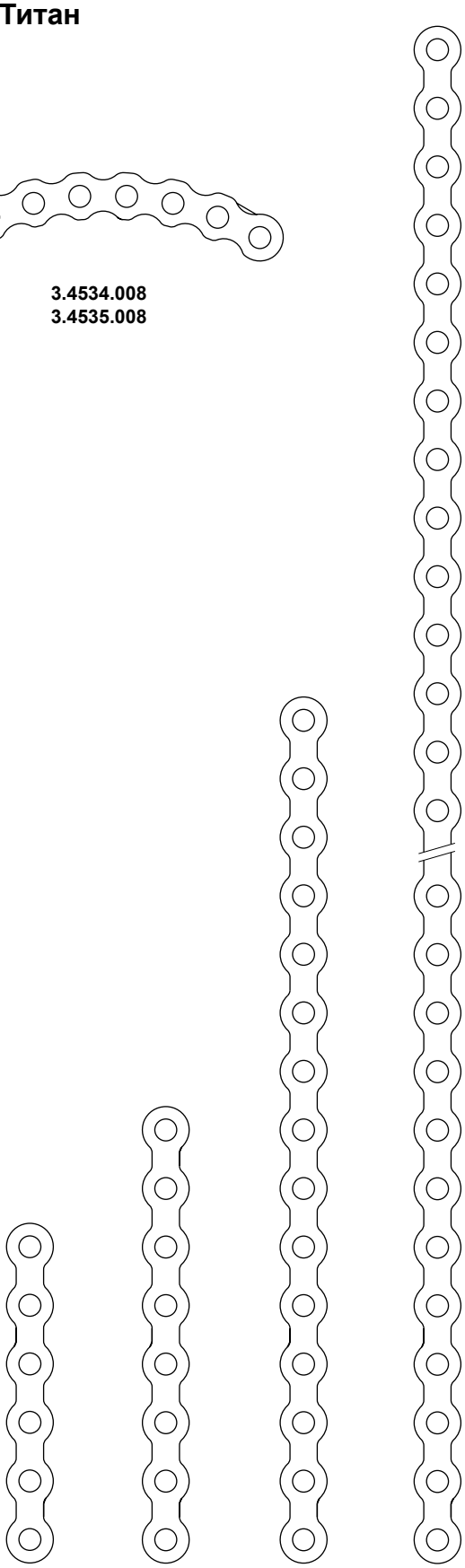
0,6 3.4534.008
1,0 3.4535.008



3.4536.008
3.4538.008



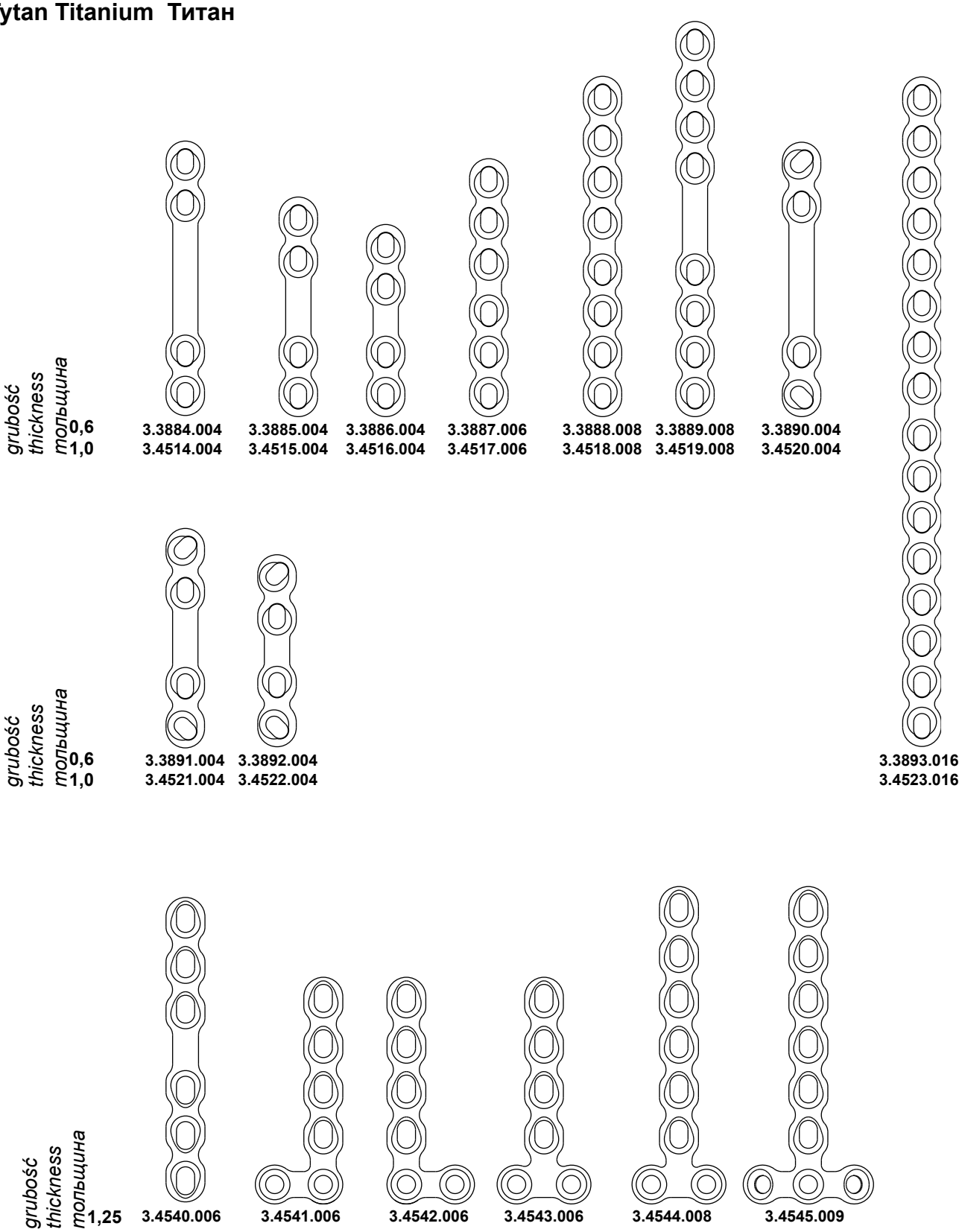
3.4537.008
3.4539.008



grubość
thickness
толщина

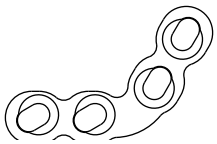
0,6	3.4530.006	3.4530.008	3.4530.015	3.4530.040	3.4532.026	3.4532.029	3.4532.031
1,0	3.4531.006	3.4531.008	3.4531.015	3.4531.040	3.4533.026	3.4533.029	3.4533.031

Tytan Titanium Титан

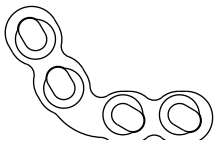


Tytan Titanium Титан

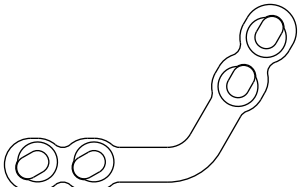
grubość
thickness
толщина
0,6
1,0



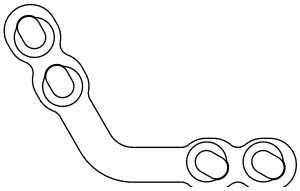
3.3894.004
3.4524.004



3.3895.004
3.4525.004

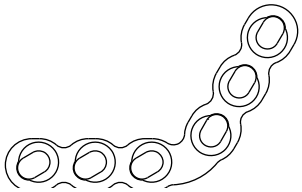


3.3896.004
3.4526.004

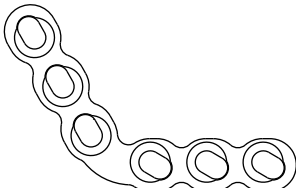


3.3897.004
3.4527.004

grubość
thickness
толщина
0,6
1,25



3.3898.006
3.4528.006

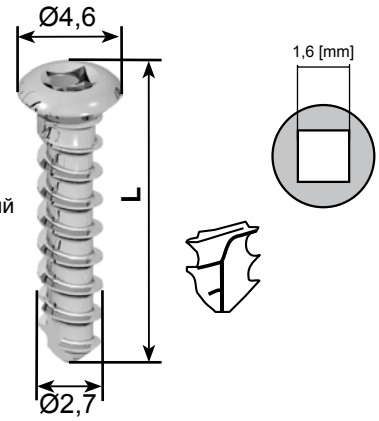


3.3899.006
3.4529.006

INSTRUMENTARIUM DO PŁYTEK KSZTAŁTOWYCH 2,7
INSTRUMENTS FOR SHAPE PLATES 2.7
ИНСТРУМЕНТЫ ДЛЯ СПЕЦИАЛЬНЫХ ПЛАСТИН 2,7
40.4604

Mikrowkręty do kości Ø 2,7 mm, tytan
Bone microscrews Ø 2.7 mm, titanium
Костные микровинты Ø 2,7 мм, титан

samogwintujący
self - tapping
самонарезающий



L [mm]	Nr katalogowy, Catalogue no., Каталожный Но. 2,7	Awaryjne, Emergency, Аварийные Ø 3,2
5	3.1205.005	
6	3.1205.006	
8	3.1205.008	
9		3.1215.009
10	3.1205.010	
11		3.1215.011
12	3.1205.012	
13		3.1215.013
14	3.1205.014	
16	3.1205.016	
18	3.1205.018	
20	3.1205.020	
22	3.1205.022	
24	3.1205.024	
26	3.1205.026	
28	3.1205.028	
30	3.1205.030	

Szczypce do cięcia płytek
Plate bending forceps
Клещи-кусачки для пластин
40.4650

Szczypce do wyginania płytek 2,7
Plate bending forceps 2.7
Модифицированные клещи 2,7
40.4646

Szczypce do wyginania płytek 1,5/2,0/2,7
Plate bending forceps 1.5/2.0/2.7
Клещи для выгибания пластин 1,5/2,0/2,7
40.4642

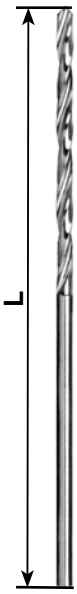
Szczypce do repozycji
Repositioning forceps
Клещи для репозиции
40.4648

Wkrętak kwadratowy
Square screwdriver
Квадратная отвертка
40.0623

Wkrętak kwadratowy
Square screwdriver
Квадратная отвертка
40.0632

Wyginak do płytek 2,7
Plate bender 2.7
Выгибатель для пластин
40.4647

Wiertło, Twist drill, Сверло



[mm]	L [mm]	Nr katalogowy Catalogue no. Каталожный Но.
2,0	70	40.4622
2,0	100	40.4623
2,2	70	40.4624
2,2	100	40.4625

Miarka głębokości
Depth gauge
Измеритель глубины
40.4640

Prowadnica wiertła Ø 2,0
Drill guide Ø 2.0
Проводник сверла Ø 2,0
40.4636

Prowadnica wiertła, krótka Ø 2,0
Drill guide, short Ø 2.0
Проводник сверла, короткий Ø2,0
40.4638

Prowadnica wiertła, długa Ø 2,0
Drill guide, long Ø 2.0
Проводник сверла, долгий Ø 2,0
40.4637

Gwintownik Ø 2,7
Tap Ø 2.7
Метчик Ø 2,7
40.2547

Prowadnica ochronna
Protective guide
Направитель - протектор
40.4631

Trokar
Trocar
Трокар
40.4633

Prowadnica wiertła Ø 2,0
Drill guide Ø 2.0
Проводник сверла Ø 2,0
40.4635

Statyw do instrumentarium “2,7”
Stand for instruments “2.7”
Ящик-статив для инструментов “2,7”
40.4669

Statyw do implantów “2,7”
Stand for implants “2.7”
Ящик-статив для имплантантов “2,7”
40.4667
40.4668