

Distribuidor Autorizado



HEMOST

Salud en Movimiento

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PRECISION IN FIXATION

ORDERING CATALOG | BESTELLKATALOG | CATALOGUE

Hand, Wrist,
Elbow, Foot

APTUS®

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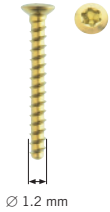
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Pour de plus amples informations sur la gamme APTUS : www.medartis.com/products

1.2 Cortical Screws, HexaDrive 4

1.2 Kortikalisschrauben, HexaDrive 4

1.2 Vis corticales, HexaDrive 4

Material / Material / Matériau : Titanium (ASTM F136)



Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
4 mm	A-5100.04/1	1	A-5100.04	5	Hand
5 mm	A-5100.05/1	1	A-5100.05	5	Hand
6 mm	A-5100.06/1	1	A-5100.06	5	Hand
7 mm	A-5100.07/1	1	A-5100.07	5	Hand
8 mm	A-5100.08/1	1	A-5100.08	5	Hand
9 mm	A-5100.09/1	1	A-5100.09	5	Hand
10 mm	A-5100.10/1	1	A-5100.10	5	Hand
11 mm	A-5100.11/1	1	A-5100.11	5	Hand
12 mm	A-5100.12/1	1	A-5100.12	5	Hand
13 mm	A-5100.13/1	1	A-5100.13	5	Hand
14 mm	A-5100.14/1	1	A-5100.14	5	Hand
16 mm	A-5100.16/1	1	A-5100.16	5	Hand
18 mm	A-5100.18/1	1	A-5100.18	5	Hand
20 mm	A-5100.20/1	1	A-5100.20	5	Hand

1.2/1.5 Biconcave Washer

1.2/1.5 Bikonkave Unterlegscheibe

1.2/1.5 Rondelle biconcave

Material / Material / Matériau : Titanium (ASTM F67)

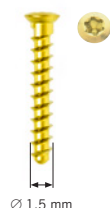


Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4300.70	5	Hand

1.5 Cortical Screws, HexaDrive 4

1.5 Kortikalisschrauben, HexaDrive 4
1.5 Vis corticales, HexaDrive 4

Material / Material / Matériau : Titanium (ASTM F136)

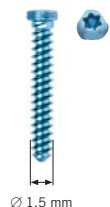


Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
4 mm	A-5200.04/1	1	A-5200.04	5	Hand
5 mm	A-5200.05/1	1	A-5200.05	5	Hand
6 mm	A-5200.06/1	1	A-5200.06	5	Hand
7 mm	A-5200.07/1	1	A-5200.07	5	Hand
8 mm	A-5200.08/1	1	A-5200.08	5	Hand
9 mm	A-5200.09/1	1	A-5200.09	5	Hand
10 mm	A-5200.10/1	1	A-5200.10	5	Hand
11 mm	A-5200.11/1	1	A-5200.11	5	Hand
12 mm	A-5200.12/1	1	A-5200.12	5	Hand
13 mm	A-5200.13/1	1	A-5200.13	5	Hand
14 mm	A-5200.14/1	1	A-5200.14	5	Hand
15 mm	A-5200.15/1	1	A-5200.15	5	Hand
16 mm	A-5200.16/1	1	A-5200.16	5	Hand
17 mm	A-5200.17/1	1	A-5200.17	5	Hand
18 mm	A-5200.18/1	1	A-5200.18	5	Hand
19 mm	A-5200.19/1	1	A-5200.19	5	Hand
20 mm	A-5200.20/1	1	A-5200.20	5	Hand
21 mm	A-5200.21/1	1	A-5200.21	5	Hand
22 mm	A-5200.22/1	1	A-5200.22	5	Hand
23 mm	A-5200.23/1	1	A-5200.23	5	Hand
24 mm	A-5200.24/1	1	A-5200.24	5	Hand

1.5 TriLock Screws, HexaDrive 4

1.5 TriLock Schrauben, HexaDrive 4
1.5 Vis TriLock, HexaDrive 4

Material / Material / Matériau : Titanium (ASTM F136)

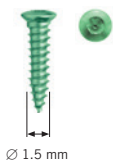


Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
4 mm	A-5250.04/1	1	A-5250.04	5	Hand
5 mm	A-5250.05/1	1	A-5250.05	5	Hand
6 mm	A-5250.06/1	1	A-5250.06	5	Hand
7 mm	A-5250.07/1	1	A-5250.07	5	Hand
8 mm	A-5250.08/1	1	A-5250.08	5	Hand
9 mm	A-5250.09/1	1	A-5250.09	5	Hand
10 mm	A-5250.10/1	1	A-5250.10	5	Hand
11 mm	A-5250.11/1	1	A-5250.11	5	Hand
12 mm	A-5250.12/1	1	A-5250.12	5	Hand
13 mm	A-5250.13/1	1	A-5250.13	5	Hand
14 mm	A-5250.14/1	1	A-5250.14	5	Hand
16 mm	A-5250.16/1	1	A-5250.16	5	Hand
18 mm	A-5250.18/1	1	A-5250.18	5	Hand
20 mm	A-5250.20/1	1	A-5250.20	5	Hand

1.5 SpeedTip Screws, Self-Drilling, HexaDrive 4

1.5 SpeedTip Schrauben, selbstbohrend, HexaDrive 4
1.5 Vis SpeedTip, autoforantes, HexaDrive 4

Material/Material/Matériau : Titanium (ASTM F136)

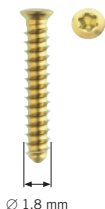


Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
8 mm	A-5210.08/1	1	A-5210.08	5	Wrist
10 mm	A-5210.10/1	1	A-5210.10	5	Wrist
12 mm	A-5210.12/1	1	A-5210.12	5	Wrist
14 mm	A-5210.14/1	1	A-5210.14	5	Wrist

1.8 Emergency Screws, HexaDrive 4

1.8 Notfallschrauben, HexaDrive 4
1.8 Vis de secours, HexaDrive 4

Material/Material/Matériau : Titanium (ASTM F136)



Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
6 mm	A-5300.06/1	1	A-5300.06	5	Hand
10 mm	A-5300.10/1	1	A-5300.10	5	Hand

2.0 Cortical Screws, HexaDrive 6

2.0 Kortikalisschrauben, HexaDrive 6
2.0 Vis corticales, HexaDrive 6

Material / Material / Matériau : Titanium (ASTM F136)

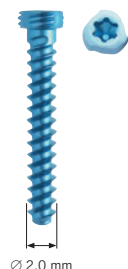


Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
4 mm	A-5400.04/1	1	A-5400.04	5	Hand
5 mm	A-5400.05/1	1	A-5400.05	5	Hand
6 mm	A-5400.06/1	1	A-5400.06	5	Hand Elbow
7 mm	A-5400.07/1	1	A-5400.07	5	Hand
8 mm	A-5400.08/1	1	A-5400.08	5	Hand Elbow
9 mm	A-5400.09/1	1	A-5400.09	5	Hand
10 mm	A-5400.10/1	1	A-5400.10	5	Hand Elbow
11 mm	A-5400.11/1	1	A-5400.11	5	Hand
12 mm	A-5400.12/1	1	A-5400.12	5	Hand Elbow
13 mm	A-5400.13/1	1	A-5400.13	5	Hand
14 mm	A-5400.14/1	1	A-5400.14	5	Hand Elbow
15 mm	A-5400.15/1	1	A-5400.15	5	Hand
16 mm	A-5400.16/1	1	A-5400.16	5	Hand Elbow
17 mm	A-5400.17/1	1	A-5400.17	5	Hand
18 mm	A-5400.18/1	1	A-5400.18	5	Hand Elbow
19 mm	A-5400.19/1	1	A-5400.19	5	Hand
20 mm	A-5400.20/1	1	A-5400.20	5	Hand Elbow
21 mm	A-5400.21/1	1	A-5400.21	5	Hand
22 mm	A-5400.22/1	1	A-5400.22	5	Hand Elbow
23 mm	A-5400.23/1	1	A-5400.23	5	Hand
24 mm	A-5400.24/1	1	A-5400.24	5	Hand Elbow
26 mm	A-5400.26/1	1	A-5400.26	5	Elbow
28 mm	A-5400.28/1	1	A-5400.28	5	Elbow
30 mm	A-5400.30/1	1	A-5400.30	5	Elbow

2.0 TriLock Screws, HexaDrive 6

2.0 TriLock Schrauben, HexaDrive 6
2.0 Vis TriLock, HexaDrive 6

Material / Material / Matériau : Titanium (ASTM F136)

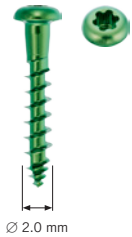


Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
6 mm	A-5450.06/1	1	A-5450.06	5	Hand Elbow Foot
7 mm	A-5450.07/1	1	A-5450.07	5	Hand Foot
8 mm	A-5450.08/1	1	A-5450.08	5	Hand Elbow Foot
9 mm	A-5450.09/1	1	A-5450.09	5	Hand Foot
10 mm	A-5450.10/1	1	A-5450.10	5	Hand Elbow Foot
11 mm	A-5450.11/1	1	A-5450.11	5	Hand Foot
12 mm	A-5450.12/1	1	A-5450.12	5	Hand Elbow Foot
13 mm	A-5450.13/1	1	A-5450.13	5	Hand Foot
14 mm	A-5450.14/1	1	A-5450.14	5	Hand Elbow Foot
16 mm	A-5450.16/1	1	A-5450.16	5	Hand Elbow Foot
18 mm	A-5450.18/1	1	A-5450.18	5	Hand Elbow Foot
20 mm	A-5450.20/1	1	A-5450.20	5	Hand Elbow Foot
22 mm	A-5450.22/1	1	A-5450.22	5	Elbow Foot
24 mm	A-5450.24/1	1	A-5450.24	5	Elbow Foot
26 mm	A-5450.26/1	1	A-5450.26	5	Elbow Foot
28 mm	A-5450.28/1	1	A-5450.28	5	Elbow Foot
30 mm	A-5450.30/1	1	A-5450.30	5	Elbow Foot

2.0 SpeedTip C Screws, Self-Drilling, HexaDrive 6

2.0 SpeedTip C Schrauben, selbstbohrend, HexaDrive 6
2.0 Vis SpeedTip C, autoforantes, HexaDrive 6

Material/Material/Matériau : Titanium (ASTM F136)



Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt		System System Système
10 mm	A-5411.10/1	1		Foot
11 mm	A-5411.11/1	1		Foot
12 mm	A-5411.12/1	1		Foot
13 mm	A-5411.13/1	1		Foot

2.0 SpeedTip C-Snap Screws, Self-Drilling, HexaDrive 6

2.0 SpeedTip C-Snap Schrauben, selbstbohrend, HexaDrive 6
2.0 Vis SpeedTip C-Snap, autoforantes, HexaDrive 6

Material/Material/Matériau : Titanium (ASTM F136)

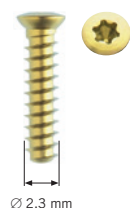


Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt		System System Système
10 mm	A-5417.10/1	1		Foot
11 mm	A-5417.11/1	1		Foot
12 mm	A-5417.12/1	1		Foot
13 mm	A-5417.13/1	1		Foot

2.3 Cortical Screws, HexaDrive 6

2.3 Kortikalisschrauben, HexaDrive 6
2.3 Vis corticales, HexaDrive 6

Material / Material / Matériau : Titanium (ASTM F136)



Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
5 mm	A-5500.05/1	1	A-5500.05	5	Hand
6 mm	A-5500.06/1	1	A-5500.06	5	Hand Foot
7 mm	A-5500.07/1	1	A-5500.07	5	Hand Foot
8 mm	A-5500.08/1	1	A-5500.08	5	Hand Elbow Foot
9 mm	A-5500.09/1	1	A-5500.09	5	Hand Foot
10 mm	A-5500.10/1	1	A-5500.10	5	Hand Elbow Foot
11 mm	A-5500.11/1	1	A-5500.11	5	Hand Foot
12 mm	A-5500.12/1	1	A-5500.12	5	Hand Elbow Foot
13 mm	A-5500.13/1	1	A-5500.13	5	Hand Foot
14 mm	A-5500.14/1	1	A-5500.14	5	Hand Elbow Foot
15 mm	A-5500.15/1	1	A-5500.15	5	Hand Foot
16 mm	A-5500.16/1	1	A-5500.16	5	Hand Elbow Foot
17 mm	A-5500.17/1	1	A-5500.17	5	Hand Foot
18 mm	A-5500.18/1	1	A-5500.18	5	Hand Foot
19 mm	A-5500.19/1	1	A-5500.19	5	Hand Foot
20 mm	A-5500.20/1	1	A-5500.20	5	Hand Foot
21 mm	A-5500.21/1	1	A-5500.21	5	Hand Foot
22 mm	A-5500.22/1	1	A-5500.22	5	Hand Foot
23 mm	A-5500.23/1	1	A-5500.23	5	Hand Foot
24 mm	A-5500.24/1	1	A-5500.24	5	Hand Foot
26 mm	A-5500.26/1	1	A-5500.26	5	Hand Foot
28 mm	A-5500.28/1	1	A-5500.28	5	Hand Foot
30 mm	A-5500.30/1	1	A-5500.30	5	Hand Foot
32 mm	A-5500.32/1	1	A-5500.32	5	Hand Foot
34 mm	A-5500.34/1	1	A-5500.34	5	Hand Foot

2.0/2.3 Biconcave Washer

2.0/2.3 Bikonkave Unterlegscheibe
2.0/2.3 Rondelle biconcave

Material / Material / Matériau : Titanium (ASTM F67)

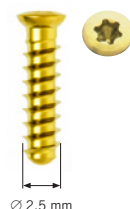


Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4600.70	5	Hand

2.5 Emergency Screws, HexaDrive 6

2.5 Notfallschrauben, HexaDrive 6
2.5 Vis de secours, HexaDrive 6

Material / Material / Matériau : Titanium (ASTM F136)



Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
6 mm	A-5600.06/1	1	A-5600.06	5	Hand
10 mm	A-5600.10/1	1	A-5600.10	5	Hand

2.5 Cortical Screws, HexaDrive 7

2.5 Kortikalisschrauben, HexaDrive 7
2.5 Vis corticales, HexaDrive 7

Material / Material / Matériau : Titanium (ASTM F136)

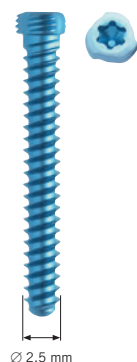


Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
8 mm	A-5700.08/1	1	A-5700.08	5	Wrist
10 mm	A-5700.10/1	1	A-5700.10	5	Wrist
11 mm	A-5700.11/1	1			Wrist
12 mm	A-5700.12/1	1	A-5700.12	5	Wrist
13 mm	A-5700.13/1	1			Wrist
14 mm	A-5700.14/1	1	A-5700.14	5	Wrist
15 mm	A-5700.15/1	1			Wrist
16 mm	A-5700.16/1	1	A-5700.16	5	Wrist
18 mm	A-5700.18/1	1	A-5700.18	5	Wrist
20 mm	A-5700.20/1	1	A-5700.20	5	Wrist
22 mm	A-5700.22/1	1	A-5700.22	5	Wrist
24 mm	A-5700.24/1	1	A-5700.24	5	Wrist
26 mm	A-5700.26/1	1	A-5700.26	5	Wrist
28 mm	A-5700.28/1	1	A-5700.28	5	Wrist
30 mm	A-5700.30/1	1	A-5700.30	5	Wrist
32 mm	A-5700.32/1	1	A-5700.32	5	Wrist
34 mm	A-5700.34/1	1	A-5700.34	5	Wrist

2.5 TriLock Screws, HexaDrive 7

2.5 TriLock Schrauben, HexaDrive 7
2.5 Vis TriLock, HexaDrive 7

Material/Material/Matériau : Titanium (ASTM F136)



Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
8 mm	A-5750.08/1	1	A-5750.08	5	Wrist
10 mm	A-5750.10/1	1	A-5750.10	5	Wrist
12 mm	A-5750.12/1	1	A-5750.12	5	Wrist
14 mm	A-5750.14/1	1	A-5750.14	5	Wrist
16 mm	A-5750.16/1	1	A-5750.16	5	Wrist
18 mm	A-5750.18/1	1	A-5750.18	5	Wrist
20 mm	A-5750.20/1	1	A-5750.20	5	Wrist
22 mm	A-5750.22/1	1	A-5750.22	5	Wrist
24 mm	A-5750.24/1	1	A-5750.24	5	Wrist
26 mm	A-5750.26/1	1	A-5750.26	5	Wrist
28 mm	A-5750.28/1	1	A-5750.28	5	Wrist
30 mm	A-5750.30/1	1	A-5750.30	5	Wrist
32 mm	A-5750.32/1	1	A-5750.32	5	Wrist
34 mm	A-5750.34/1	1	A-5750.34	5	Wrist

2.5 TriLock Express Screws, HexaDrive 7

2.5 TriLock Express Schrauben, HexaDrive 7
2.5 Vis TriLock Express, HexaDrive 7

Material/Material/Matériau : Titanium (ASTM F136)



Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
14 mm	A-5755.14/1	1	A-5755.14	5	Wrist
16 mm	A-5755.16/1	1	A-5755.16	5	Wrist
18 mm	A-5755.18/1	1	A-5755.18	5	Wrist
20 mm	A-5755.20/1	1	A-5755.20	5	Wrist
22 mm	A-5755.22/1	1	A-5755.22	5	Wrist
24 mm	A-5755.24/1	1	A-5755.24	5	Wrist

2.8 Cortical Screws, HexaDrive 7

2.8 Kortikalisschrauben, HexaDrive 7
2.8 Vis corticales, HexaDrive 7

Material/Material/Matériau : Titanium (ASTM F136)



Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
8 mm	A-5800.08/1	1	A-5800.08	5	Elbow Foot
10 mm	A-5800.10/1	1	A-5800.10	5	Elbow Foot
12 mm	A-5800.12/1	1	A-5800.12	5	Elbow Foot
14 mm	A-5800.14/1	1	A-5800.14	5	Elbow Foot
16 mm	A-5800.16/1	1	A-5800.16	5	Elbow Foot
18 mm	A-5800.18/1	1	A-5800.18	5	Elbow Foot
20 mm	A-5800.20/1	1	A-5800.20	5	Elbow Foot
22 mm	A-5800.22/1	1	A-5800.22	5	Elbow Foot
24 mm	A-5800.24/1	1	A-5800.24	5	Elbow Foot
26 mm	A-5800.26/1	1	A-5800.26	5	Elbow Foot
28 mm	A-5800.28/1	1	A-5800.28	5	Elbow Foot
30 mm	A-5800.30/1	1	A-5800.30	5	Elbow Foot
32 mm	A-5800.32/1	1	A-5800.32	5	Elbow Foot
34 mm	A-5800.34/1	1	A-5800.34	5	Elbow Foot
36 mm	A-5800.36/1	1	A-5800.36	5	Elbow Foot
38 mm	A-5800.38/1	1	A-5800.38	5	Elbow Foot
40 mm	A-5800.40/1	1	A-5800.40	5	Elbow Foot
45 mm	A-5800.45/1	1	A-5800.45	5	Elbow Foot
50 mm	A-5800.50/1	1	A-5800.50	5	Elbow
55 mm	A-5800.55/1	1	A-5800.55	5	Elbow
60 mm	A-5800.60/1	1	A-5800.60	5	Elbow
65 mm	A-5800.65/1	1	A-5800.65	5	Elbow
70 mm	A-5800.70/1	1	A-5800.70	5	Elbow
75 mm	A-5800.75/1	1	A-5800.75	5	Elbow

2.5/2.8 Concave Washer

2.5/2.8 Konkave Unterlegscheibe
2.5/2.8 Rondelle concave

Material/Material/Matériau : Titanium (ASTM F136)



Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4700.70/1	1	A-4700.70	5	Wrist Elbow Foot

2.8 TriLock Screws, HexaDrive 7

2.8 TriLock Schrauben, HexaDrive 7
2.8 Vis TriLock, HexaDrive 7

Material/Material/Matériau : Titanium (ASTM F136)



Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
8 mm	A-5850.08/1	1	A-5850.08	5	Elbow Foot
10 mm	A-5850.10/1	1	A-5850.10	5	Elbow Foot
12 mm	A-5850.12/1	1	A-5850.12	5	Elbow Foot
14 mm	A-5850.14/1	1	A-5850.14	5	Elbow Foot
16 mm	A-5850.16/1	1	A-5850.16	5	Elbow Foot
18 mm	A-5850.18/1	1	A-5850.18	5	Elbow Foot
20 mm	A-5850.20/1	1	A-5850.20	5	Elbow Foot
22 mm	A-5850.22/1	1	A-5850.22	5	Elbow Foot
24 mm	A-5850.24/1	1	A-5850.24	5	Elbow Foot
26 mm	A-5850.26/1	1	A-5850.26	5	Elbow Foot
28 mm	A-5850.28/1	1	A-5850.28	5	Elbow Foot
30 mm	A-5850.30/1	1	A-5850.30	5	Elbow Foot
32 mm	A-5850.32/1	1	A-5850.32	5	Elbow Foot
34 mm	A-5850.34/1	1	A-5850.34	5	Elbow Foot
36 mm	A-5850.36/1	1	A-5850.36	5	Elbow Foot
38 mm	A-5850.38/1	1	A-5850.38	5	Elbow Foot
40 mm	A-5850.40/1	1	A-5850.40	5	Elbow Foot
45 mm	A-5850.45/1	1	A-5850.45	5	Elbow Foot
50 mm	A-5850.50/1	1	A-5850.50	5	Elbow
55 mm	A-5850.55/1	1	A-5850.55	5	Elbow
60 mm	A-5850.60/1	1	A-5850.60	5	Elbow
65 mm	A-5850.65/1	1	A-5850.65	5	Elbow
70 mm	A-5850.70/1	1	A-5850.70	5	Elbow
75 mm	A-5850.75/1	1	A-5850.75	5	Elbow

2.8 Lag Screws, HexaDrive 7

2.8 Zugschrauben, HexaDrive 7
2.8 Vis de compression, HexaDrive 7

Material/Material/Matériau : Titanium (ASTM F136)



Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt		System System Système
40 mm	A-5830.40/1	1		Elbow
45 mm	A-5830.45/1	1		Elbow
50 mm	A-5830.50/1	1		Elbow
55 mm	A-5830.55/1	1		Elbow
60 mm	A-5830.60/1	1		Elbow
65 mm	A-5830.65/1	1		Elbow
70 mm	A-5830.70/1	1		Elbow
75 mm	A-5830.75/1	1		Elbow

2.8 SpeedTip C Screws Self-Drilling, HexaDrive 7

2.8 SpeedTip C Schrauben, selbstbohrend, HexaDrive 7
2.8 Vis SpeedTip C, autoforantes, HexaDrive 7

Material / Material / Matériau : Titanium (ASTM F136)



Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces / Pkg Stk. / Pkg. Pièce / pqt		System System Système
16 mm	A-5811.16 / 1	1		Foot
18 mm	A-5811.18 / 1	1		Foot
20 mm	A-5811.20 / 1	1		Foot
22 mm	A-5811.22 / 1	1		Foot
24 mm	A-5811.24 / 1	1		Foot

3.5 Cortical Screws, HexaDrive 15

3.5 Kortikalisschrauben, HexaDrive 15
3.5 Vis corticales, HexaDrive 15

Material / Material / Matériau : Titanium (ASTM F136)

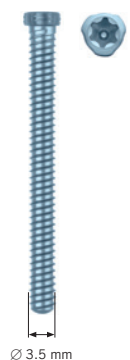


Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces / Pkg Stk. / Pkg. Pièce / pqt		System System Système
16 mm	A-5900.16/1	1		Foot
18 mm	A-5900.18/1	1		Foot
20 mm	A-5900.20/1	1		Foot
22 mm	A-5900.22/1	1		Foot
24 mm	A-5900.24/1	1		Foot
26 mm	A-5900.26/1	1		Foot
28 mm	A-5900.28/1	1		Foot
30 mm	A-5900.30/1	1		Foot
32 mm	A-5900.32/1	1		Foot
34 mm	A-5900.34/1	1		Foot
36 mm	A-5900.36/1	1		Foot
38 mm	A-5900.38/1	1		Foot
40 mm	A-5900.40/1	1		Foot
45 mm	A-5900.45/1	1		Foot
50 mm	A-5900.50/1	1		Foot
55 mm	A-5900.55/1	1		Foot
60 mm	A-5900.60/1	1		Foot

3.5 TriLock Screws, HexaDrive 15

3.5 TriLock Schrauben, HexaDrive 15
3.5 Vis TriLock, HexaDrive 15

Material / Material / Matériau : Titanium (ASTM F136)



Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces / Pkg Stk. / Pkg. Pièce / pqt		System System Système
16 mm	A-5950.16/1	1		Foot
18 mm	A-5950.18/1	1		Foot
20 mm	A-5950.20/1	1		Foot
22 mm	A-5950.22/1	1		Foot
24 mm	A-5950.24/1	1		Foot
26 mm	A-5950.26/1	1		Foot
28 mm	A-5950.28/1	1		Foot
30 mm	A-5950.30/1	1		Foot
32 mm	A-5950.32/1	1		Foot
34 mm	A-5950.34/1	1		Foot
36 mm	A-5950.36/1	1		Foot
38 mm	A-5950.38/1	1		Foot
40 mm	A-5950.40/1	1		Foot
45 mm	A-5950.45/1	1		Foot
50 mm	A-5950.50/1	1		Foot
55 mm	A-5950.55/1	1		Foot
60 mm	A-5950.60/1	1		Foot

4.0 Transfixation Screws, HexaDrive 7

4.0 Transfixationsschrauben, HexaDrive 7
4.0 Vis de transfixation, HexaDrive 7

Material / Material / Matériau : Titanium (ASTM F136)



Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces / Pkg Stk. / Pkg. Pièce / pqt		System System Système
28 mm	A-5936.28 / 1	1		Foot
30 mm	A-5936.30 / 1	1		Foot
32 mm	A-5936.32 / 1	1		Foot
34 mm	A-5936.34 / 1	1		Foot
36 mm	A-5936.36 / 1	1		Foot
38 mm	A-5936.38 / 1	1		Foot
40 mm	A-5936.40 / 1	1		Foot
45 mm	A-5936.45 / 1	1		Foot

2.2 Cannulated Compression Screws, Self-Drilling, HexaDrive 7

2.2 Kanülierte Kompressionsschrauben, selbstbohrend, HexaDrive 7
2.2 Vis canulées à compression, autoforantes, HexaDrive 7

Material / Material / Matériau : Titanium (ASTM F136)

Short Thread
Kurzes Gewinde
Filetage court



Ø 2.2 mm

Length Länge Longueur	Distal Thread Length Distale Gewindelänge Longueur du filetage distal	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
10 mm	4 mm	A-5780.10/1	1	Hand Wrist Elbow Foot
11 mm	5 mm	A-5780.11/1	1	Hand Wrist Elbow Foot
12 mm	5 mm	A-5780.12/1	1	Hand Wrist Elbow Foot
13 mm	5 mm	A-5780.13/1	1	Hand Wrist Elbow Foot
14 mm	5 mm	A-5780.14/1	1	Hand Wrist Elbow Foot
15 mm	5 mm	A-5780.15/1	1	Hand Wrist Elbow Foot
16 mm	5 mm	A-5780.16/1	1	Hand Wrist Elbow Foot
17 mm	5 mm	A-5780.17/1	1	Hand Wrist Elbow Foot
18 mm	5 mm	A-5780.18/1	1	Hand Wrist Elbow Foot
19 mm	5 mm	A-5780.19/1	1	Hand Wrist Elbow Foot
20 mm	5 mm	A-5780.20/1	1	Hand Wrist Elbow Foot
21 mm	5 mm	A-5780.21/1	1	Hand Wrist Elbow Foot
22 mm	5 mm	A-5780.22/1	1	Hand Wrist Elbow Foot
23 mm	5 mm	A-5780.23/1	1	Hand Wrist Elbow Foot
24 mm	6 mm	A-5780.24/1	1	Hand Wrist Elbow Foot
25 mm	6 mm	A-5780.25/1	1	Hand Wrist Elbow Foot
26 mm	6 mm	A-5780.26/1	1	Hand Wrist Elbow Foot
27 mm	6 mm	A-5780.27/1	1	Hand Wrist Elbow Foot
28 mm	6 mm	A-5780.28/1	1	Hand Wrist Elbow Foot
29 mm	6 mm	A-5780.29/1	1	Hand Wrist Elbow Foot
30 mm	6 mm	A-5780.30/1	1	Hand Wrist Elbow Foot

2.2 Cannulated Compression Screws, Self-Drilling, HexaDrive 7

2.2 Kanülierte Kompressionsschrauben, selbstbohrend, HexaDrive 7
2.2 Vis canulées à compression, autoforantes, HexaDrive 7

Material / Material / Matériau : Titanium (ASTM F136)

Long Thread
Langes Gewinde
Filetage long



Ø 2.2 mm

Length Länge Longueur	Distal Thread Length Distale Gewindelänge Longueur du filetage distal	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
22 mm	8 mm	A-5781.22/1	1	Hand Wrist Elbow Foot
24 mm	8 mm	A-5781.24/1	1	Hand Wrist Elbow Foot
26 mm	8 mm	A-5781.26/1	1	Hand Wrist Elbow Foot
28 mm	9 mm	A-5781.28/1	1	Hand Wrist Elbow Foot
30 mm	10 mm	A-5781.30/1	1	Hand Wrist Elbow Foot
32 mm	11 mm	A-5781.32/1	1	Hand Wrist Elbow Foot
34 mm	12 mm	A-5781.34/1	1	Hand Wrist Elbow Foot
36 mm	13 mm	A-5781.36/1	1	Hand Wrist Elbow Foot
38 mm	14 mm	A-5781.38/1	1	Hand Wrist Elbow Foot
40 mm	15 mm	A-5781.40/1	1	Hand Wrist Elbow Foot

3.0 Cannulated Compression Screws, Self-Drilling, HexaDrive 10

3.0 Kanülierte Kompressionsschrauben, selbstbohrend, HexaDrive 10
3.0 Vis canulées à compression, autoforantes, HexaDrive 10

Material/Material/Matériau : Titanium (ASTM F136)

Short Thread
Kurzes Gewinde
Filetage court



Length Länge Longueur	Distal Thread Length Distale Gewindelänge Longueur du filetage distal	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
10 mm	3.5 mm	A-5880.10/1	1	Hand Wrist Elbow Foot
11 mm	4.5 mm	A-5880.11/1	1	Hand Wrist Elbow Foot
12 mm	5 mm	A-5880.12/1	1	Hand Wrist Elbow Foot
13 mm	5 mm	A-5880.13/1	1	Hand Wrist Elbow Foot
14 mm	5 mm	A-5880.14/1	1	Hand Wrist Elbow Foot
15 mm	5 mm	A-5880.15/1	1	Hand Wrist Elbow Foot
16 mm	5 mm	A-5880.16/1	1	Hand Wrist Elbow Foot
17 mm	5 mm	A-5880.17/1	1	Hand Wrist Elbow Foot
18 mm	5 mm	A-5880.18/1	1	Hand Wrist Elbow Foot
19 mm	5 mm	A-5880.19/1	1	Hand Wrist Elbow Foot
20 mm	5 mm	A-5880.20/1	1	Hand Wrist Elbow Foot
21 mm	5 mm	A-5880.21/1	1	Hand Wrist Elbow Foot
22 mm	5 mm	A-5880.22/1	1	Hand Wrist Elbow Foot
23 mm	5 mm	A-5880.23/1	1	Hand Wrist Elbow Foot
24 mm	6 mm	A-5880.24/1	1	Hand Wrist Elbow Foot
25 mm	6 mm	A-5880.25/1	1	Hand Wrist Elbow Foot
26 mm	6 mm	A-5880.26/1	1	Hand Wrist Elbow Foot
27 mm	6 mm	A-5880.27/1	1	Hand Wrist Elbow Foot
28 mm	6 mm	A-5880.28/1	1	Hand Wrist Elbow Foot
29 mm	6 mm	A-5880.29/1	1	Hand Wrist Elbow Foot
30 mm	6 mm	A-5880.30/1	1	Hand Wrist Elbow Foot
32 mm	6 mm	A-5880.32/1	1	Hand Wrist Elbow Foot
34 mm	7 mm	A-5880.34/1	1	Hand Wrist Elbow Foot
36 mm	7 mm	A-5880.36/1	1	Hand Wrist Elbow Foot
38 mm	8 mm	A-5880.38/1	1	Hand Wrist Elbow Foot
40 mm	8 mm	A-5880.40/1	1	Hand Wrist Elbow Foot

3.0 Cannulated Compression Screws, Self-Drilling, HexaDrive 10

3.0 Kanülierte Kompressionsschrauben, selbstbohrend, HexaDrive 10
3.0 Vis canulées à compression, autoforantes, HexaDrive 10

Material/Material/Matériau : Titanium (ASTM F136)

Long Thread
Langes Gewinde
Filetage long



Length Länge Longueur	Distal Thread Length Distale Gewindelänge Longueur du filetage distal	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
26 mm	8 mm	A-5881.26/1	1	Hand Wrist Elbow Foot
28 mm	9 mm	A-5881.28/1	1	Hand Wrist Elbow Foot
30 mm	10 mm	A-5881.30/1	1	Hand Wrist Elbow Foot
32 mm	11 mm	A-5881.32/1	1	Hand Wrist Elbow Foot
34 mm	12 mm	A-5881.34/1	1	Hand Wrist Elbow Foot
36 mm	13 mm	A-5881.36/1	1	Hand Wrist Elbow Foot
38 mm	14 mm	A-5881.38/1	1	Hand Wrist Elbow Foot
40 mm	15 mm	A-5881.40/1	1	Hand Wrist Elbow Foot

5.0 Cannulated Compression Screws, Self-Drilling, HexaDrive 15

5.0 Kanülierte Kompressionsschrauben, selbstbohrend, HexaDrive 15
5.0 Vis canulées à compression, autoforantes, HexaDrive 15

Material / Material / Matériau : Titanium (ASTM F136)

Short Thread
Kurzes Gewinde
Filetage court



Ø 5.0 mm

Length Länge Longueur	Distal Thread Length Distale Gewindelänge Longueur du filetage distal	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
24 mm	9 mm	A-8210.24/1	1	Elbow Foot
26 mm	9 mm	A-8210.26/1	1	Elbow Foot
28 mm	9 mm	A-8210.28/1	1	Elbow Foot
30 mm	9 mm	A-8210.30/1	1	Elbow Foot
32 mm	9 mm	A-8210.32/1	1	Elbow Foot
34 mm	9 mm	A-8210.34/1	1	Elbow Foot
36 mm	10 mm	A-8210.36/1	1	Elbow Foot
38 mm	10 mm	A-8210.38/1	1	Elbow Foot
40 mm	11 mm	A-8210.40/1	1	Elbow Foot
45 mm	11 mm	A-8210.45/1	1	Elbow Foot
50 mm	12 mm	A-8210.50/1	1	Elbow Foot
55 mm	12 mm	A-8210.55/1	1	Elbow Foot
60 mm	13 mm	A-8210.60/1	1	Elbow Foot
65 mm	13 mm	A-8210.65/1	1	Elbow Foot
70 mm	14 mm	A-8210.70/1	1	Elbow Foot

5.0 Cannulated Compression Screws, Self-Drilling, HexaDrive 15

5.0 Kanülierte Kompressionsschrauben, selbstbohrend, HexaDrive 15
5.0 Vis canulées à compression, autoforantes, HexaDrive 15

Material / Material / Matériau : Titanium (ASTM F136)

Long Thread
Langes Gewinde
Filetage long



Ø 5.0 mm

Length Länge Longueur	Distal Thread Length Distale Gewindelänge Longueur du filetage distal	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
30 mm	12 mm	A-8211.30/1	1	Elbow Foot
32 mm	13 mm	A-8211.32/1	1	Elbow Foot
34 mm	14 mm	A-8211.34/1	1	Elbow Foot
36 mm	14 mm	A-8211.36/1	1	Elbow Foot
38 mm	15 mm	A-8211.38/1	1	Elbow Foot
40 mm	16 mm	A-8211.40/1	1	Elbow Foot
45 mm	18 mm	A-8211.45/1	1	Elbow Foot
50 mm	20 mm	A-8211.50/1	1	Elbow Foot
55 mm	22 mm	A-8211.55/1	1	Elbow Foot
60 mm	24 mm	A-8211.60/1	1	Elbow Foot
65 mm	26 mm	A-8211.65/1	1	Elbow Foot
70 mm	28 mm	A-8211.70/1	1	Elbow Foot

5.0 Cannulated Fully Threaded Screws, Self-Drilling, HexaDrive 15

5.0 Kanülierte Vollgewindeschrauben, selbstbohrend, HexaDrive 15
5.0 Vis canulées autoforantes, totalement filetées, HexaDrive 15

Material/Material/Matériau : Titanium (ASTM F136)

Fully Threaded
Vollgewinde
Totalement fileté

Ø 5.0 mm

Length Länge Longueur		Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système	
24 mm		A-8212.24/1	1	Elbow	Foot
26 mm		A-8212.26/1	1	Elbow	Foot
28 mm		A-8212.28/1	1	Elbow	Foot
30 mm		A-8212.30/1	1	Elbow	Foot
32 mm		A-8212.32/1	1	Elbow	Foot
34 mm		A-8212.34/1	1	Elbow	Foot
36 mm		A-8212.36/1	1	Elbow	Foot
38 mm		A-8212.38/1	1	Elbow	Foot
40 mm		A-8212.40/1	1	Elbow	Foot
45 mm		A-8212.45/1	1	Elbow	Foot
50 mm		A-8212.50/1	1	Elbow	Foot
55 mm		A-8212.55/1	1	Elbow	Foot
60 mm		A-8212.60/1	1	Elbow	Foot
65 mm		A-8212.65/1	1	Elbow	Foot
70 mm		A-8212.70/1	1	Elbow	Foot

7.0 Cannulated Compression Screws, Self-Drilling, HexaDrive 25

5.0 Kanülierte Kompressionsschrauben, selbstbohrend, HexaDrive 25
5.0 Vis canulées à compression, autoforantes, HexaDrive 25

Material / Material / Matériau : Titanium (ASTM F136)

Short Thread
Kurzes Gewinde
Filetage court



Ø 7.0 mm

Length Länge Longueur	Distal Thread Length Distale Gewindelänge Longueur du filetage distal	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système	
40 mm	12 mm	A-8410.40/1	1	Elbow	Foot
45 mm	12 mm	A-8410.45/1	1	Elbow	Foot
50 mm	13 mm	A-8410.50/1	1	Elbow	Foot
55 mm	13 mm	A-8410.55/1	1	Elbow	Foot
60 mm	14 mm	A-8410.60/1	1	Elbow	Foot
65 mm	14 mm	A-8410.65/1	1	Elbow	Foot
70 mm	15 mm	A-8410.70/1	1	Elbow	Foot
75 mm	15 mm	A-8410.75/1	1	Elbow	Foot
80 mm	16 mm	A-8410.80/1	1	Elbow	Foot
85 mm	17 mm	A-8410.85/1	1	Elbow	Foot
90 mm	18 mm	A-8410.90/1	1	Elbow	Foot
95 mm	19 mm	A-8410.95/1	1	Elbow	Foot
100 mm	20 mm	A-8410.100/1	1	Elbow	Foot
105 mm	21 mm	A-8410.105/1	1	Elbow	Foot
110 mm	22 mm	A-8410.110/1	1	Elbow	Foot
120 mm	24 mm	A-8410.120/1	1	Elbow	Foot
130 mm	26 mm	A-8410.130/1	1	Elbow	Foot
140 mm	28 mm	A-8410.140/1	1	Elbow	Foot

7.0 Cannulated Compression Screws, Self-Drilling, HexaDrive 25

5.0 Kanülierte Kompressionsschrauben, selbstbohrend, HexaDrive 25
5.0 Vis canulées à compression, autoforantes, HexaDrive 25

Material / Material / Matériau : Titanium (ASTM F136)

Long Thread
Langes Gewinde
Filetage long



Ø 7.0 mm

Length Länge Longueur	Distal Thread Length Distale Gewindelänge Longueur du filetage distal	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système	
40 mm	16 mm	A-8411.40/1	1	Elbow	Foot
45 mm	18 mm	A-8411.45/1	1	Elbow	Foot
50 mm	20 mm	A-8411.50/1	1	Elbow	Foot
55 mm	22 mm	A-8411.55/1	1	Elbow	Foot
60 mm	24 mm	A-8411.60/1	1	Elbow	Foot
65 mm	26 mm	A-8411.65/1	1	Elbow	Foot
70 mm	28 mm	A-8411.70/1	1	Elbow	Foot
75 mm	30 mm	A-8411.75/1	1	Elbow	Foot
80 mm	32 mm	A-8411.80/1	1	Elbow	Foot
85 mm	34 mm	A-8411.85/1	1	Elbow	Foot
90 mm	36 mm	A-8411.90/1	1	Elbow	Foot
95 mm	38 mm	A-8411.95/1	1	Elbow	Foot
100 mm	40 mm	A-8411.100/1	1	Elbow	Foot
105 mm	42 mm	A-8411.105/1	1	Elbow	Foot
110 mm	44 mm	A-8411.110/1	1	Elbow	Foot
120 mm	48 mm	A-8411.120/1	1	Elbow	Foot
130 mm	52 mm	A-8411.130/1	1	Elbow	Foot
140 mm	56 mm	A-8411.140/1	1	Elbow	Foot

7.0 Cannulated Fully Threaded Screws, Self-Drilling, HexaDrive 25

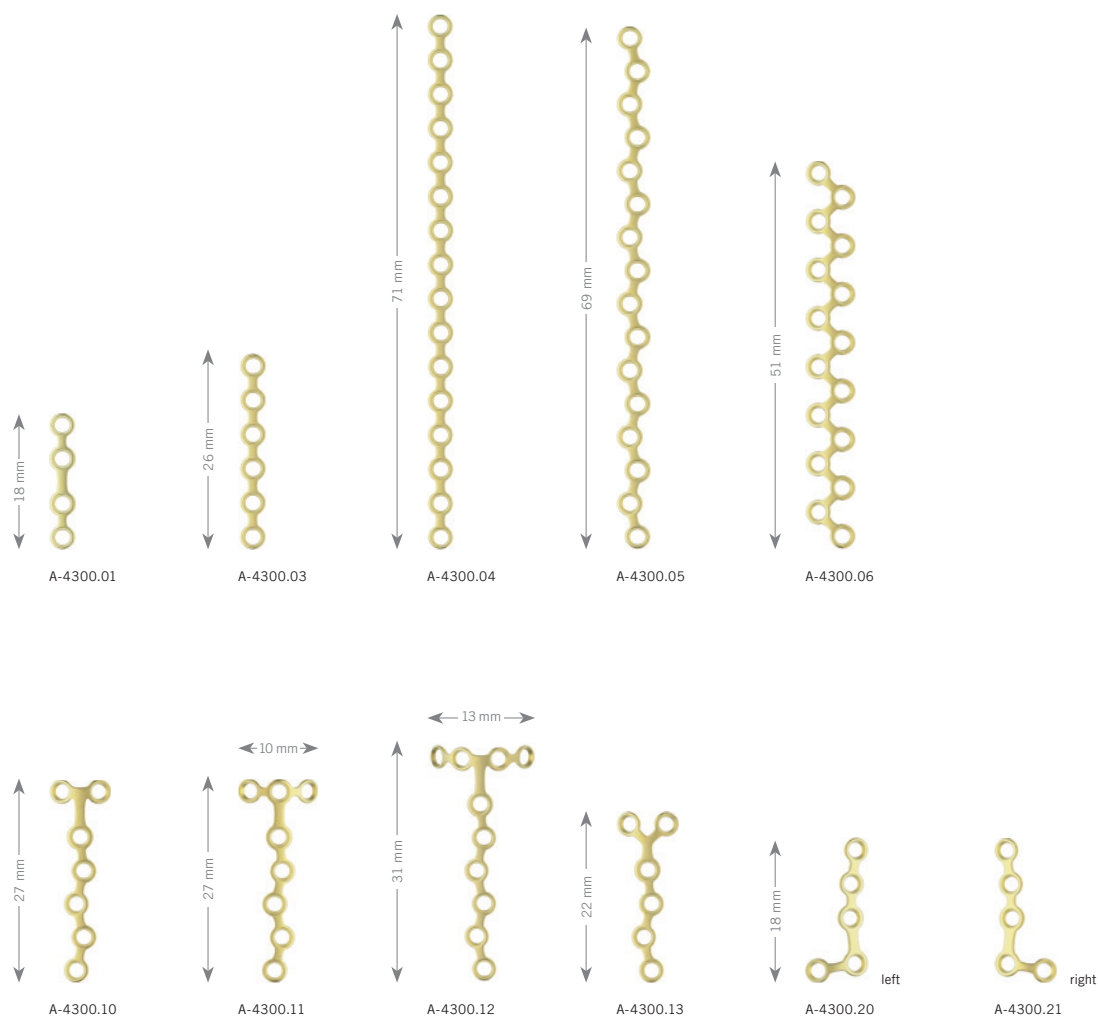
5.0 Kanülierte Vollgewindeschrauben, selbstbohrend, HexaDrive 25
5.0 Vis canulées autoforantes, totalement filetées, HexaDrive 25

Material/Material/Matériau : Titanium (ASTM F136)

Fully Threaded
Vollgewinde
Totalement fileté

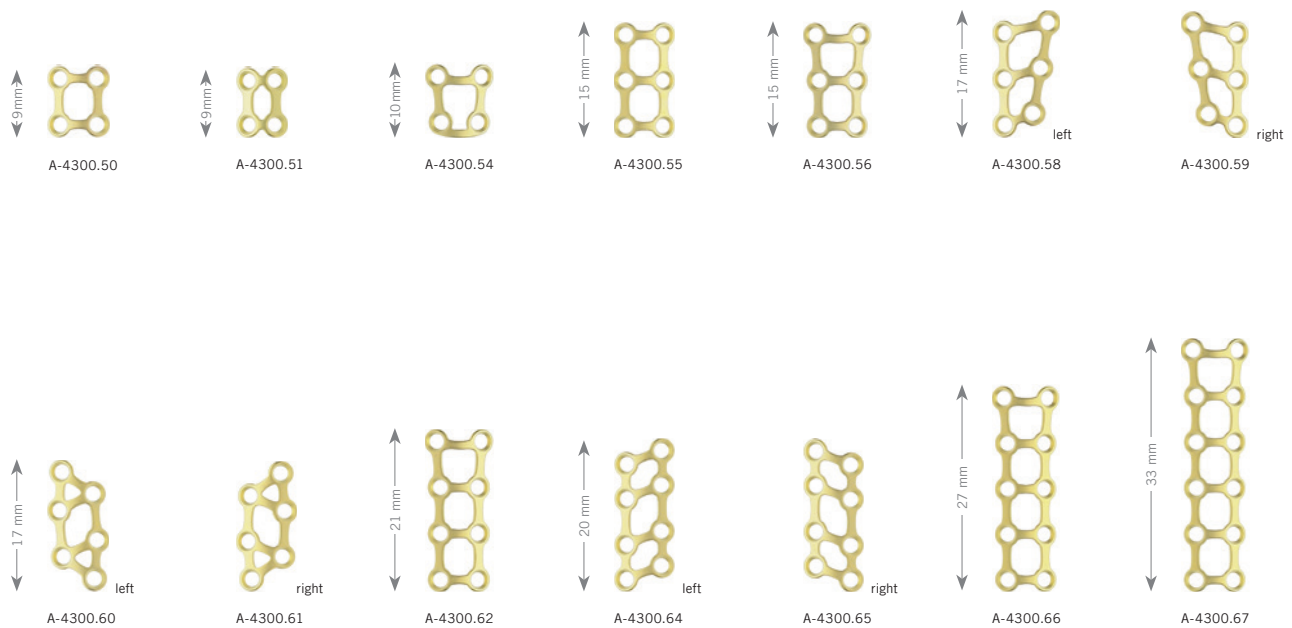
Length Länge Longueur		Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système	
40 mm		A-8412.40/1	1	Elbow	Foot
45 mm		A-8412.45/1	1	Elbow	Foot
50 mm		A-8412.50/1	1	Elbow	Foot
55 mm		A-8412.55/1	1	Elbow	Foot
60 mm		A-8412.60/1	1	Elbow	Foot
65 mm		A-8412.65/1	1	Elbow	Foot
70 mm		A-8412.70/1	1	Elbow	Foot
75 mm		A-8412.75/1	1	Elbow	Foot
80 mm		A-8412.80/1	1	Elbow	Foot
85 mm		A-8412.85/1	1	Elbow	Foot
90 mm		A-8412.90/1	1	Elbow	Foot
95 mm		A-8412.95/1	1	Elbow	Foot
100 mm		A-8412.100/1	1	Elbow	Foot
105 mm		A-8412.105/1	1	Elbow	Foot
110 mm		A-8412.110/1	1	Elbow	Foot
120 mm		A-8412.120/1	1	Elbow	Foot
130 mm		A-8412.130/1	1	Elbow	Foot
140 mm		A-8412.140/1	1	Elbow	Foot

1.2/1.5 Fixation Plates

1.2/1.5 Fixationsplatten
1.2/1.5 Plaques de fixationMaterial / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 0.6 mm

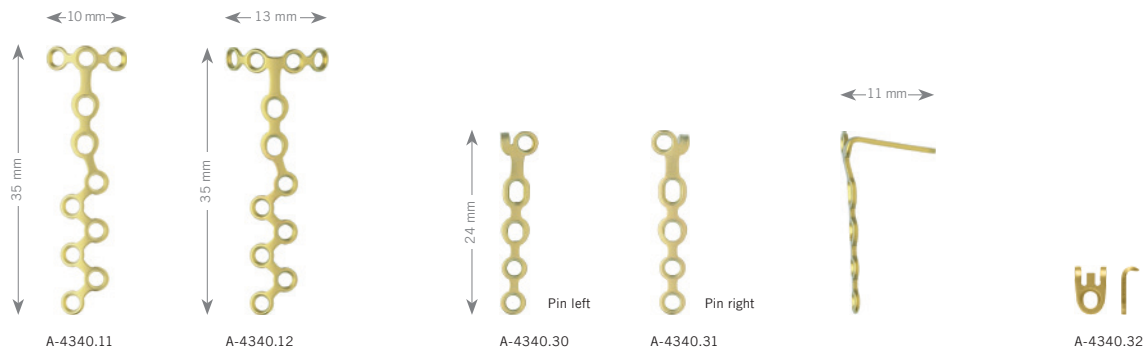
Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4300.01	straight / gerade / droite	4	1	Hand
A-4300.03	straight / gerade / droite	6	1	Hand
A-4300.04	straight / gerade / droite	16	1	Hand
A-4300.05	straight / gerade / droite	16	1	Hand
A-4300.06	offset / versetzt / décalée	16	1	Hand
A-4300.10	T / T / en T	7 (2/5)	1	Hand
A-4300.11	T / T / en T	8 (3/5)	1	Hand
A-4300.12	T / T / en T	10 (4/6)	1	Hand
A-4300.13	Y / Y / en Y	6 (2/4)	1	Hand
A-4300.20	L left / L links / en L, gauche	5 (2/3)	1	Hand
A-4300.21	L right / L rechts / en L, droite	5 (2/3)	1	Hand

1.2/1.5 Grid Fixation Plates

1.2/1.5 Grid Fixationsplatten
1.2/1.5 Plaques de fixation GridMaterial/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Epaisseur : 0.6 mm

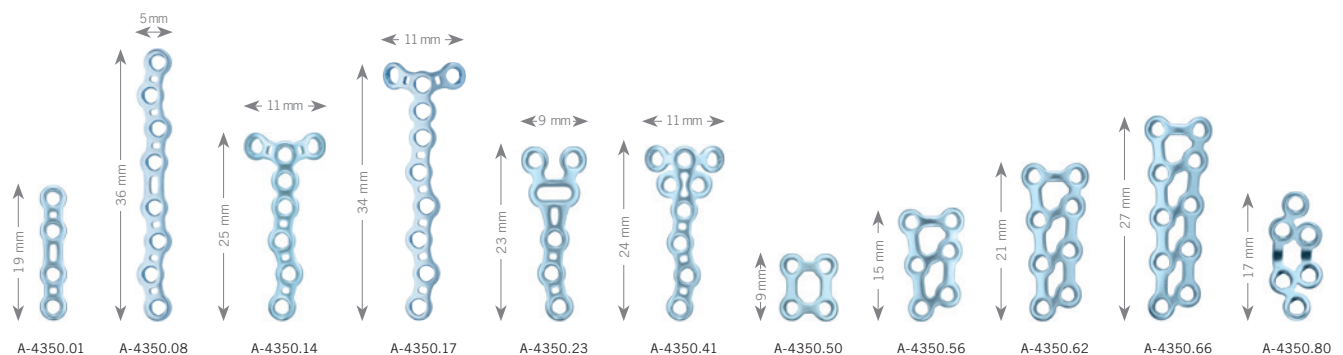
Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4300.50	rectangular / rechteckig / rectangulaire	4 (2×2)	1	Hand
A-4300.51	rectangular narrow / rechteckig schmal / rectangulaire étroite	4 (2×2)	1	Hand
A-4300.54	trapezoid / trapezförmig / trapézoïdale	4 (2×2)	1	Hand
A-4300.55	rectangular / rechteckig / rectangulaire	6 (3×2)	1	Hand
A-4300.56	trapezoid / trapezförmig / trapézoïdale	6 (3×2)	1	Hand
A-4300.58	trapezoid left / trapezförmig links / trapézoïdale, gauche	6 (3×2)	1	Hand
A-4300.59	trapezoid right / trapezförmig rechts / trapézoïdale, droite	6 (3×2)	1	Hand
A-4300.60	angled left / schräg links / oblique, gauche	6 (3+3)	1	Hand
A-4300.61	angled right / schräg rechts / oblique, droite	6 (3+3)	1	Hand
A-4300.62	trapezoid / trapezförmig / trapézoïdale	8 (4×2)	1	Hand
A-4300.64	angled left / schräg links / oblique, gauche	8 (4×2)	1	Hand
A-4300.65	angled right / schräg rechts / oblique, droite	8 (4×2)	1	Hand
A-4300.66	trapezoid / trapezförmig / trapézoïdale	10 (5×2)	1	Hand
A-4300.67	trapezoid / trapezförmig / trapézoïdale	12 (6×2)	1	Hand

1.2/1.5 Compression / Compression Condyle / Compression Hook Plates

1.2/1.5 Kompressionsplatten / Kompressions-Kondylenplatten / Kompressions-Hakenplatten
1.2/1.5 Plaques de compression / de compression pour condyle / de compression à crochetMaterial / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 0.6 mm

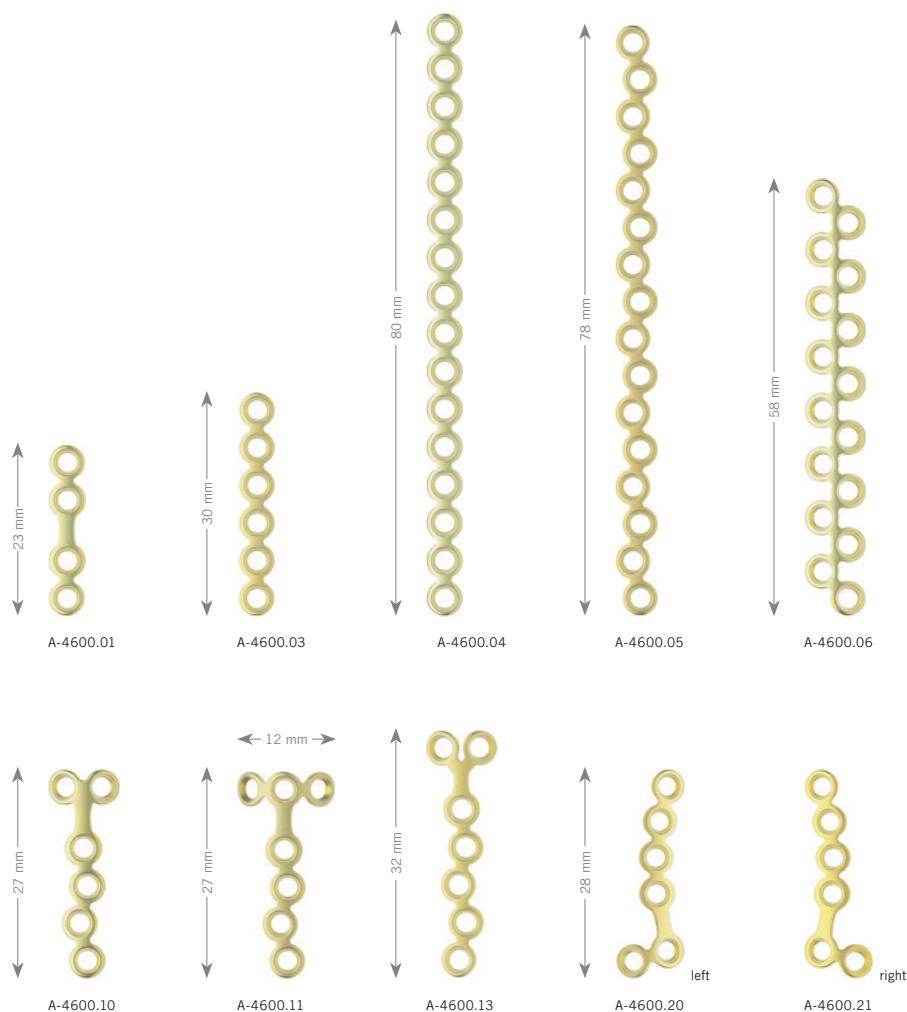
Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces / Pkg Stk. / Pkg. Pièce / pqt	System System Système
A-4340.11	T, offset / T, versetzt / en T, décalée	11 (3/8)	1	Hand
A-4340.12	T, offset / T, versetzt / en T, décalée	12 (4/8)	1	Hand
A-4340.30	with pin left / mit Stift links / avec clou à gauche	5	1	Hand
A-4340.31	with pin right / mit Stift rechts / avec clou à droite	5	1	Hand
A-4340.32	2 hooks / 2 Haken / 2 crochets	1	1	Hand

1.2/1.5 TriLock Plates

1.2/1.5 TriLock Platten
1.2/1.5 Plaques TriLockMaterial / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 0.8 mm

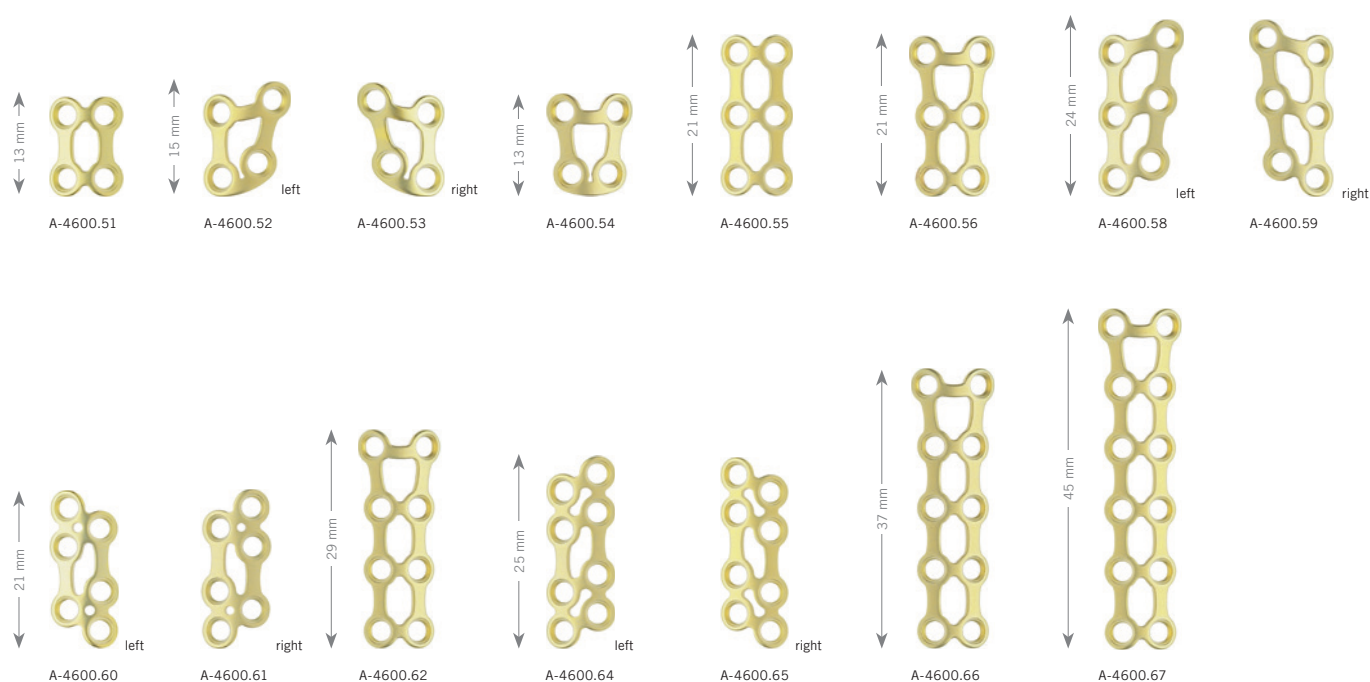
Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces / Pkg Stk. / Pkg. Pièce / pqt	System System Système
A-4350.01	straight / gerade / droite	4	1	Hand
A-4350.08	straight / gerade / droite	8	1	Hand
A-4350.14	T / T / en T	8 (3/5)	1	Hand
A-4350.17	T / T / en T	10 (3/7)	1	Hand
A-4350.23	rotation / Rotation / rotation	6 (3/3)	1	Hand
A-4350.41	double-row, T / zweireihig, T / à double rangée, en T	9 (5/4)	1	Hand
A-4350.50	Grid, rectangular / Grid, rechteckig / Grid, rectangulaire	4 (2x2)	1	Hand
A-4350.56	Grid, trapezoid / Grid, trapezförmig / Grid, trapézoïdale	6 (3x2)	1	Hand
A-4350.62	Grid, trapezoid / Grid, trapezförmig / Grid, trapézoïdale	8 (4x2)	1	Hand
A-4350.66	Grid, trapezoid / Grid, trapezförmig / Grid, trapézoïdale	10 (5x2)	1	Hand
A-4350.80	for scaphoid / für Skaphoid / pour scaphoïde	6 (3x2)	1	Hand

2.0/2.3 Fixation Plates

2.0/2.3 Fixationsplatten
2.0/2.3 Plaques de fixationMaterial/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Épaisseur : 1.0 mm

Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4600.01	straight / gerade / droite	4	1	Hand
A-4600.03	straight / gerade / droite	6	1	Hand
A-4600.04	straight / gerade / droite	16	1	Hand
A-4600.05	straight / gerade / droite	16	1	Hand
A-4600.06	offset / versetzt / décalée	16	1	Hand
A-4600.10	T / T / en T	6 (2/4)	1	Hand
A-4600.11	T / T / en T	7 (3/4)	1	Hand
A-4600.13	Y / Y / en Y	7 (2/5)	1	Hand
A-4600.20	L left / L links / en L, gauche	6 (2/4)	1	Hand
A-4600.21	L right / L rechts / en L, droite	6 (2/4)	1	Hand

2.0/2.3 Grid Fixation Plates

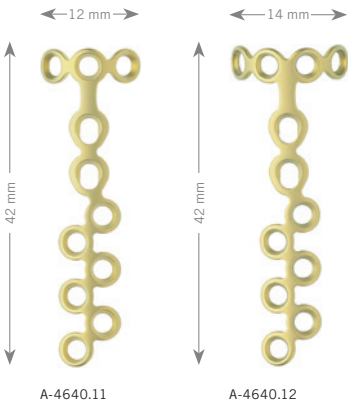
2.0/2.3 Grid Fixationsplatten
2.0/2.3 Plaques de fixation GridMaterial / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 1.0 mm

Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces / Pkg Stk. / Pkg. Pièce / pqt	System System Système
A-4600.51	rectangular / rechteckig / rectangulaire	4 (2×2)	1	Hand
A-4600.52	trapezoid left / trapezförmig links / trapézoïdale, gauche	4 (2×2)	1	Hand
A-4600.53	trapezoid right / trapezförmig rechts / trapézoïdale, droite	4 (2×2)	1	Hand
A-4600.54	trapezoid / trapezförmig / trapézoïdale	4 (2×2)	1	Hand
A-4600.55	rectangular / rechteckig / rectangulaire	6 (3×2)	1	Hand
A-4600.56	trapezoid / trapezförmig / trapézoïdale	6 (3×2)	1	Hand
A-4600.58	trapezoid left / trapezförmig links / trapézoïdale, gauche	6 (3×2)	1	Hand
A-4600.59	trapezoid right / trapezförmig rechts / trapézoïdale, droite	6 (3×2)	1	Hand
A-4600.60	angled left / schräg links / oblique, gauche	6 (3+3)	1	Hand
A-4600.61	angled right / schräg rechts / oblique, droite	6 (3+3)	1	Hand
A-4600.62	trapezoid / trapezförmig / trapézoïdale	8 (4×2)	1	Hand
A-4600.64	angled left / schräg links / oblique, gauche	8 (4×2)	1	Hand
A-4600.65	angled right / schräg rechts / oblique, droite	8 (4×2)	1	Hand
A-4600.66	trapezoid / trapezförmig / trapézoïdale	10 (5×2)	1	Hand
A-4600.67	trapezoid / trapezförmig / trapézoïdale	12 (6×2)	1	Hand

2.0/2.3 Compression Plates

2.0/2.3 Kompressionsplatten
2.0/2.3 Plaques de compression

Material/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Épaisseur : 1.0 mm

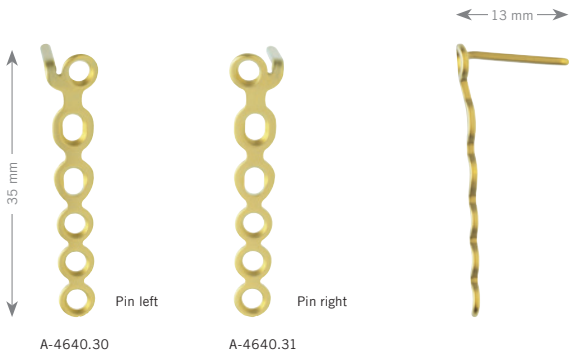


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4640.11	T, offset / T, versetzt / en T, décalée	11 (3/8)	1	Hand
A-4640.12	T, offset / T, versetzt / en T, décalée	12 (4/8)	1	Hand

2.0/2.3 Compression Condyle Plates

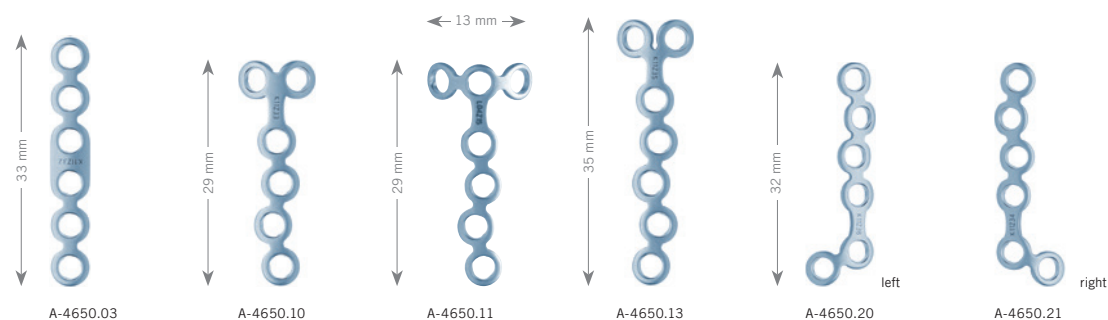
2.0/2.3 Kompressions-Kondylenplatten
2.0/2.3 Plaques de compression pour condyle

Material/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Épaisseur : 1.0 mm



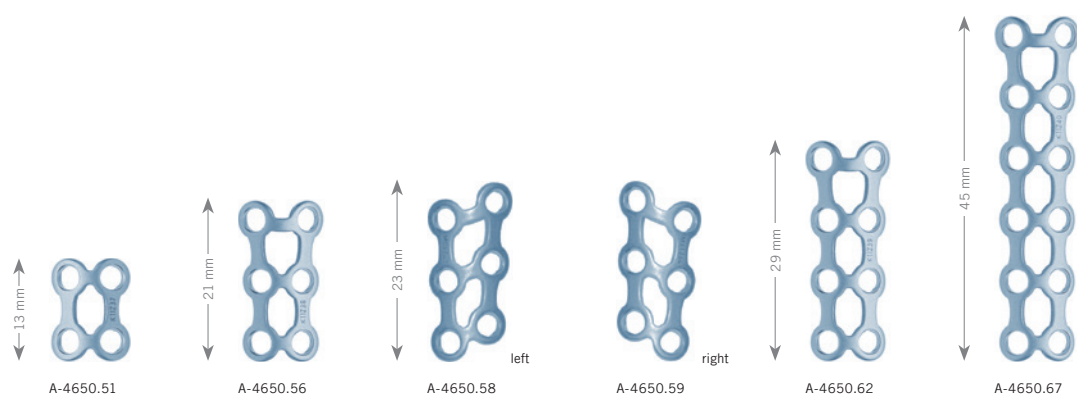
Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4640.30	with pin left / mit Stift links / avec clou à gauche	6	1	Hand
A-4640.31	with pin right / mit Stift rechts / avec clou à droite	6	1	Hand

2.0/2.3 TriLock Plates

2.0/2.3 TriLock Platten
2.0/2.3 Plaques TriLockMaterial / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 1.0 mm

Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4650.03	straight / gerade / droite	6	1	Hand
A-4650.10	T / T / en T	6 (2/4)	1	Hand
A-4650.11	T / T / en T	7 (3/4)	1	Hand
A-4650.13	Y / Y / en Y	7 (2/5)	1	Hand
A-4650.20	L left / L links / en L, gauche	6 (2/4)	1	Hand
A-4650.21	L right / L rechts / en L, droite	6 (2/4)	1	Hand

2.0/2.3 TriLock Grid Plates

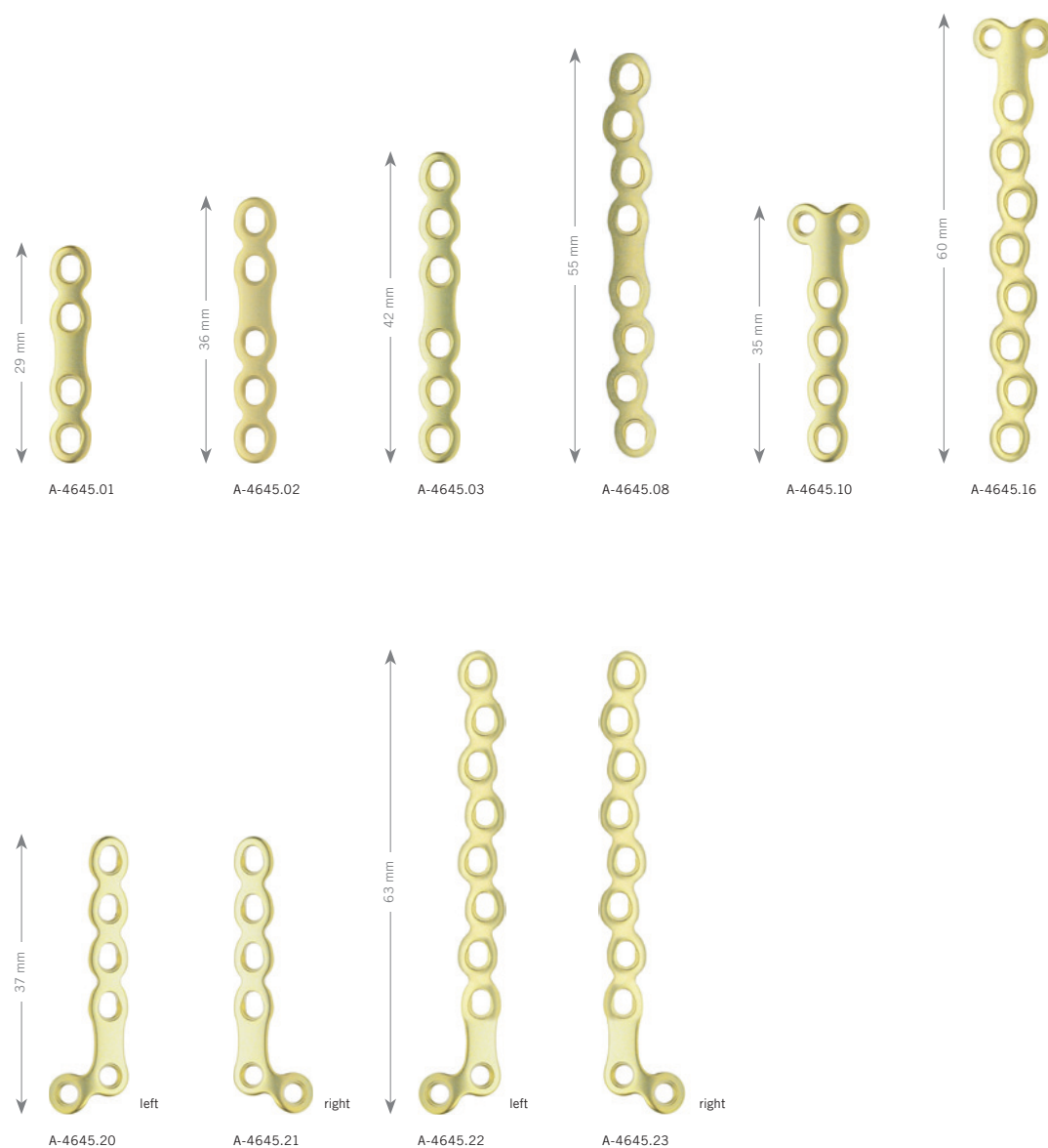
2.0/2.3 TriLock Grid Platten
2.0/2.3 Plaques TriLock GridMaterial / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 1.0 mm

Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4650.51	rectangular / rechteckig / rectangulaire	4 (2x2)	1	Hand
A-4650.56	trapezoid / trapezförmig / trapézoïdale	6 (3x2)	1	Hand
A-4650.58	trapezoid left / trapezförmig links / trapézoïdale, gauche	6 (3x2)	1	Hand
A-4650.59	trapezoid right / trapezförmig rechts / trapézoïdale, droite	6 (3x2)	1	Hand
A-4650.62	trapezoid / trapezförmig / trapézoïdale	8 (4x2)	1	Hand
A-4650.67	trapezoid / trapezförmig / trapézoïdale	12 (6x2)	1	Hand

2.0/2.3 MC (Metacarpal) Compression Plates

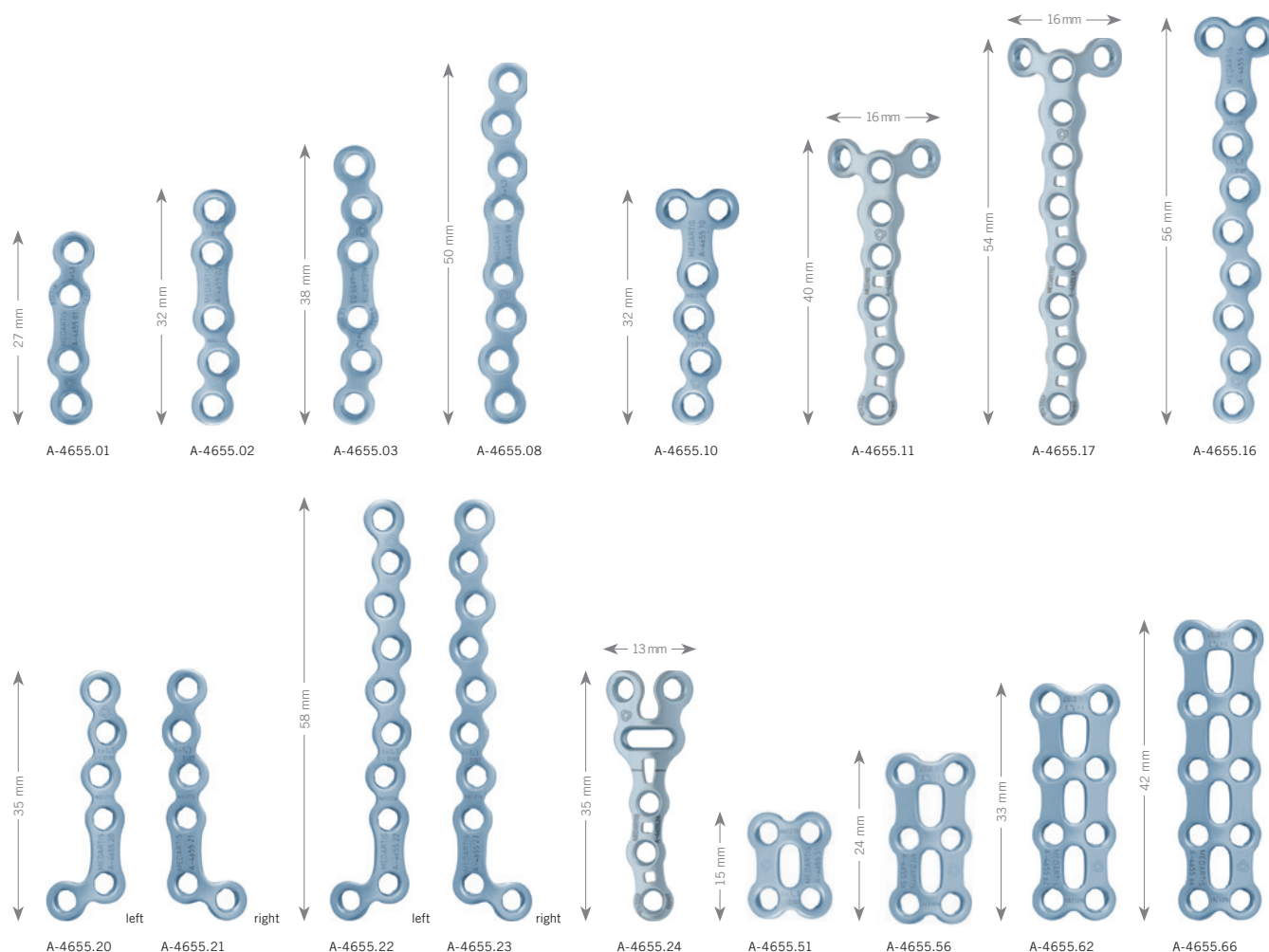
2.0/2.3 MC (Metakarpale) Kompressionsplatten
2.0/2.3 Plaques de compression MC (métacarpiennes)

Material/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Épaisseur : 1.3 mm



Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4645.01	straight / gerade / droite	4	1	Hand
A-4645.02	straight / gerade / droite	5	1	Hand
A-4645.03	straight / gerade / droite	6	1	Hand
A-4645.08	straight / gerade / droite	8	1	Hand
A-4645.10	T / T / en T	6 (2/4)	1	Hand
A-4645.16	T / T / en T	10 (2/8)	1	Hand
A-4645.20	L left / L links / en L, gauche	6 (2/4)	1	Hand
A-4645.21	L right / L rechts / en L, droite	6 (2/4)	1	Hand
A-4645.22	L left / L links / en L, gauche	10 (2/8)	1	Hand
A-4645.23	L right / L rechts / en L, droite	10 (2/8)	1	Hand

2.0/2.3 TriLock / TriLock Grid Plates

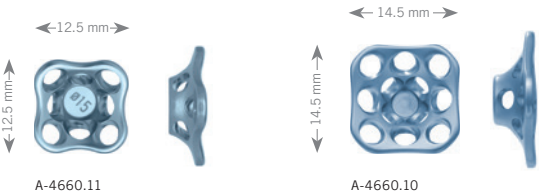
2.0/2.3 TriLock / TriLock Grid Platten
2.0/2.3 Plaques TriLock / TriLock GridMaterial / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Épaisseur : 1.3 mm

Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4655.01	straight / gerade / droite	4	1	Hand Foot
A-4655.02	straight / gerade / droite	5	1	Hand
A-4655.03	straight / gerade / droite	6	1	Hand Foot
A-4655.08	straight / gerade / droite	8	1	Hand Foot
A-4655.10	T / T / en T	6 (2/4)	1	Hand
A-4655.11	T / T / en T	8 (3/5)	1	Hand
A-4655.16	T / T / en T	10 (2/8)	1	Hand
A-4655.17	T / T / en T	10 (3/7)	1	Hand
A-4655.20	L left / L links / en L, gauche	6 (2/4)	1	Hand
A-4655.21	L right / L rechts / en L, droite	6 (2/4)	1	Hand
A-4655.22	L left / L links / en L, gauche	10 (2/8)	1	Hand
A-4655.23	L right / L rechts / en L, droite	10 (2/8)	1	Hand
A-4655.24	rotation / Rotation / rotation	6 (3/3)	1	Hand
A-4655.51	Grid, rectangular / Grid, rechteckig / Grid, rectangulaire	4 (2×2)	1	Hand
A-4655.56	Grid, trapezoid / Grid, trapezförmig / Grid, trapézoïdale	6 (3×2)	1	Hand
A-4655.62	Grid, trapezoid / Grid, trapezförmig / Grid, trapézoïdale	8 (4×2)	1	Hand
A-4655.66	Grid, trapezoid / Grid, trapezförmig / Grid, trapézoïdale	10 (5×2)	1	Hand

2.0/2.3 TriLock Four Corner Fusion Plates

2.0/2.3 TriLock Four Corner Fusion Platten
2.0/2.3 Plaques TriLock Fusion 4 os du carpe

Material/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Epaisseur : 1.4 mm

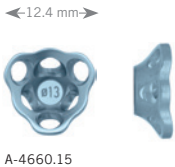


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4660.10		12 (4+8)	1	Hand
A-4660.11	small / klein / petite	8 (4+4)	1	Hand

2.0/2.3 TriLock STT Fusion Plate

2.0/2.3 TriLock STT Fusion Platte
2.0/2.3 Plaque TriLock Fusion STT

Material/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Epaisseur : 1.4 mm

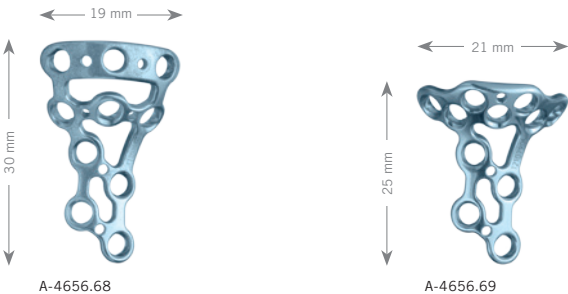


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4660.15		6 (3+3)	1	Hand

2.0 TriLock Radial Head Plates

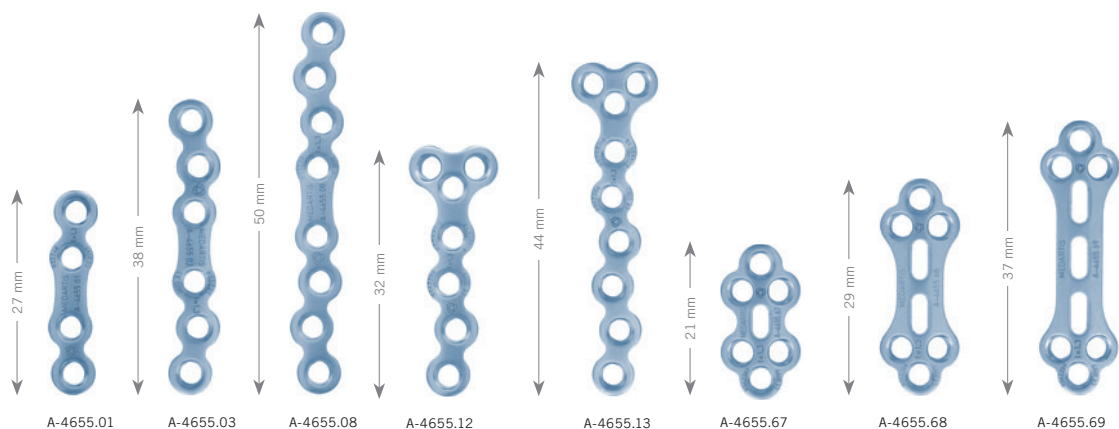
2.0 TriLock Radiuskopfplatten
2.0 Plaques TriLock de la tête radiale

Material / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 1.4 mm



Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4656.68	rim plate / Randplatte / plaque de rebord	10	1	Elbow
A-4656.69	buttress plate / Abstützplatte / plaque de soutien	11	1	Elbow

2.0/2.3 TriLock / TriLock Grid Plates

2.0/2.3 TriLock / TriLock Grid Platten
2.0/2.3 Plaques TriLock / TriLock GridMaterial/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Épaisseur : 1.3 mm

Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système	
A-4655.01	straight / gerade / droite	4	1	Hand	Foot
A-4655.03	straight / gerade / droite	6	1	Hand	Foot
A-4655.08	straight / gerade / droite	8	1	Hand	Foot
A-4655.12	T / T / en T	7 (3/4)	1		Foot
A-4655.13	T / T / en T	9 (3/6)	1		Foot
A-4655.67	Grid	6 (3+3)	1		Foot
A-4655.68	Grid	6 (3+3)	1		Foot
A-4655.69	Grid	6 (3+3)	1		Foot

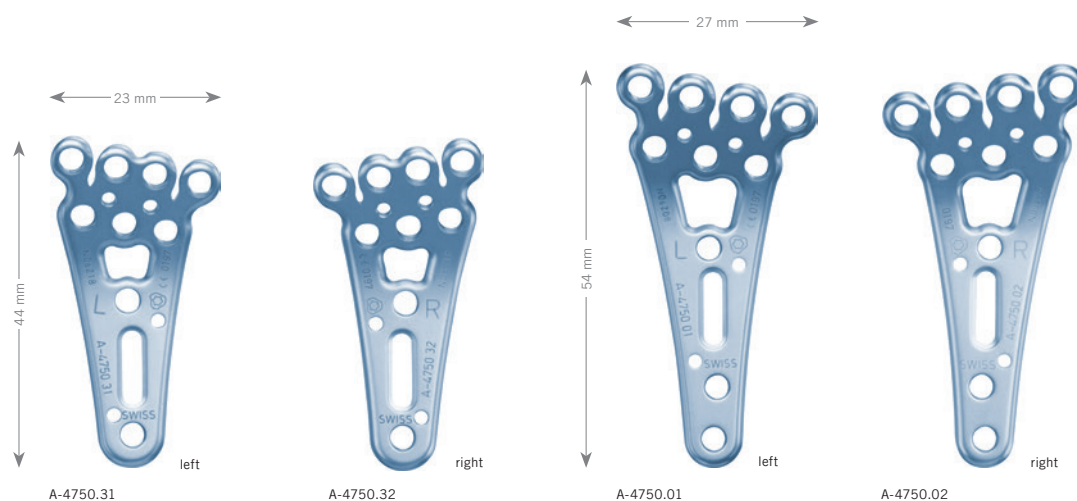
2.5 TriLock Distal Radius Fracture Plates, Volar

2.5 TriLock Distaler Radius Frakturplatten, palmar

2.5 Plaques TriLock du radius distal pour fractures, palmaires

Material / Material / Matériau : Titanium (ASTM F67)

Plate thickness / Plattendicke / Epaisseur : 1.6 mm

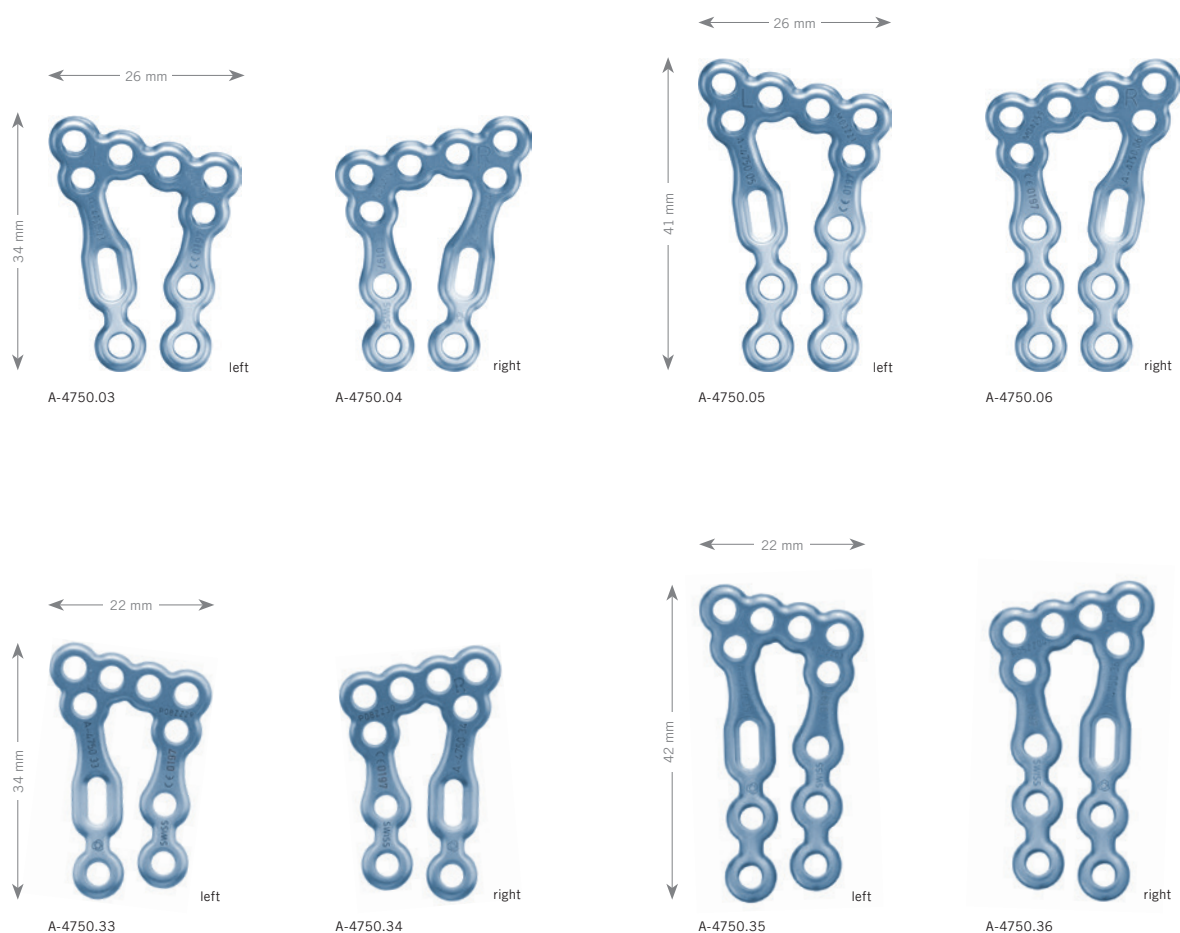


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.01	left / links / gauche	11	1	Wrist
A-4750.02	right / rechts / droite	11	1	Wrist
A-4750.31	left, narrow, short / links, schmal, kurz / gauche, étroite, courte	10	1	Wrist
A-4750.32	right, narrow, short / rechts, schmal, kurz / droite, étroite, courte	10	1	Wrist

2.5 TriLock Distal Radius Frame Plates, Volar

2.5 TriLock Distaler Radius Rahmenplatten, palmar
2.5 Plaques TriLock du radius distal en cadre, palmaires

Material/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Épaisseur : 1.6 mm



Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.03	left / links / gauche	10	1	Wrist
A-4750.04	right / rechts / droite	10	1	Wrist
A-4750.05	left, long / links, lang / gauche, longue	12	1	Wrist
A-4750.06	right, long / rechts, lang / droite, longue	12	1	Wrist
A-4750.33	left, narrow / links, schmal / gauche, étroite	10	1	Wrist
A-4750.34	right, narrow / rechts, schmal / droite, étroite	10	1	Wrist
A-4750.35	left, narrow, long / links, schmal, lang / gauche, étroite, longue	12	1	Wrist
A-4750.36	right, narrow, long / rechts, schmal, lang / droite, étroite, longue	12	1	Wrist

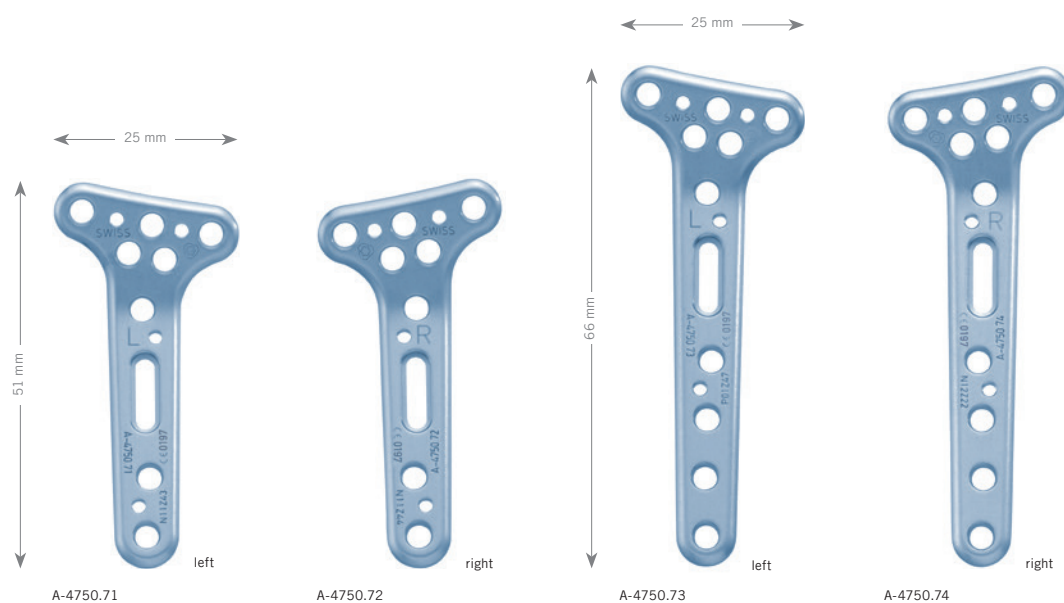
2.5 TriLock Distal Radius Fracture Plates, Extra-Articular, Volar

2.5 TriLock Distaler Radius Frakturplatten, extraartikulär, palmar

2.5 Plaques TriLock du radius distal pour fractures, extra-articulaires, palmaires

Material / Material / Matériau : Titanium (ASTM F67)

Plate thickness / Plattendicke / Epaisseur : 2.0 mm



Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.71	left / links / gauche	9	1	Wrist
A-4750.72	right / rechts / droite	9	1	Wrist
A-4750.73	left, long / links, lang / gauche, longue	11	1	Wrist
A-4750.74	right, long / rechts, lang / droite, longue	11	1	Wrist

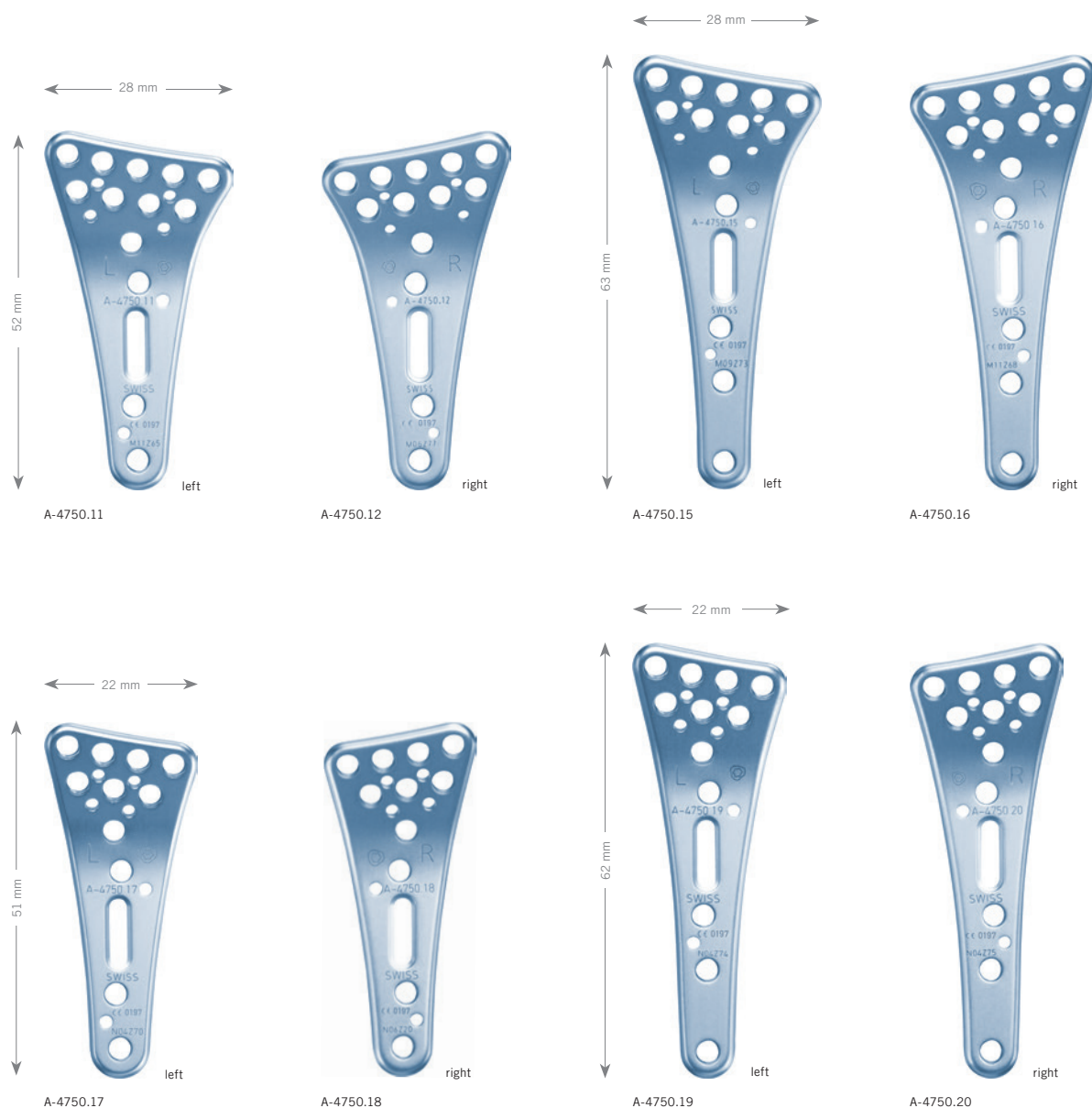
2.5 TriLock Distal Radius Correction Plates, Volar *

2.5 TriLock Distaler Radius Korrekturplatten, palmar *

2.5 Plaques TriLock du radius distal pour corrections, palmaires *

Material/Material/Matériau : Titanium (ASTM F67)

Plate thickness/Plattendicke/Épaisseur : 1.6 mm

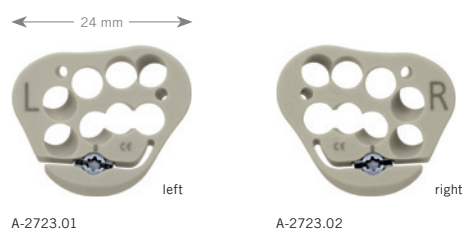


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.11	left / links / gauche	14	1	Wrist
A-4750.12	right / rechts / droite	14	1	Wrist
A-4750.15	left, long / links, lang / gauche, longue	15	1	Wrist
A-4750.16	right, long / rechts, lang / droite, longue	15	1	Wrist
A-4750.17	left, narrow / links, schmal / gauche, étroite	12	1	Wrist
A-4750.18	right, narrow / rechts, schmal / droite, étroite	12	1	Wrist
A-4750.19	left, narrow, long / links, schmal, lang / gauche, étroite, longue	13	1	Wrist
A-4750.20	right, narrow, long / rechts, schmal, lang / droite, étroite, longue	13	1	Wrist

2.5 Drill Guide Blocks

2.5 Bohrblöcke
2.5 Blocs de guidage

Material/Material/Matériau : PEEK

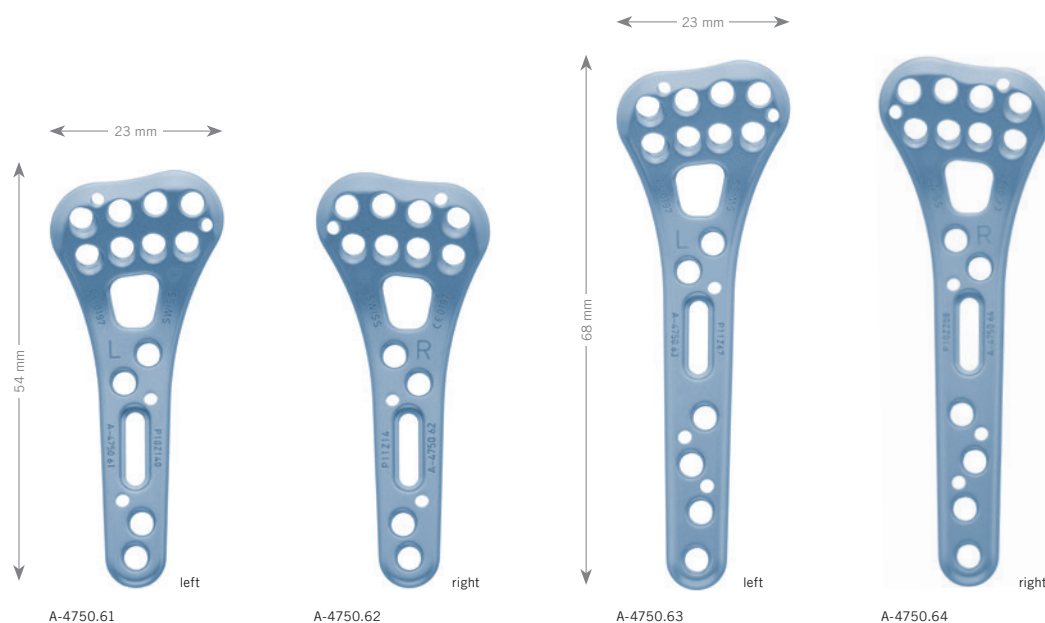


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	for Plates für Platten pour plaques	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2723.01	left / links / gauche	A-4750.61/63	8	1	Wrist
A-2723.02	right / rechts / droite	A-4750.62/64	8	1	Wrist

2.5 ADAPTIVE TriLock Distal Radius Plates, Volar

2.5 ADAPTIVE TriLock Distale Radiusplatten, palmar
2.5 Plaques TriLock du radius distal ADAPTIVE, palmaires

Material/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Epaisseur : 2.0 mm

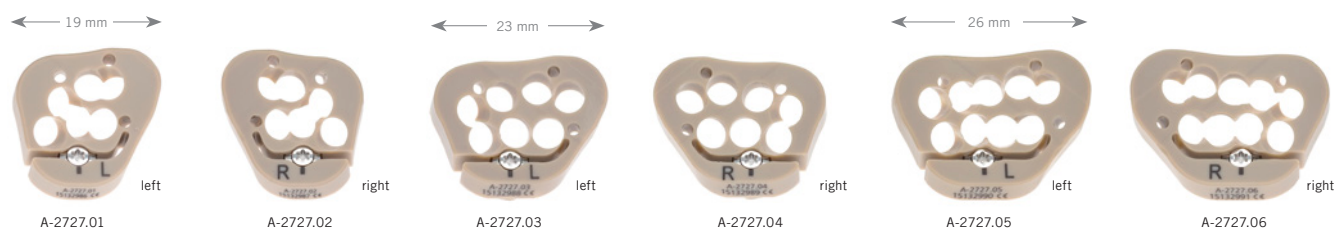


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.61	left / links / gauche	13	1	Wrist
A-4750.62	right / rechts / droite	13	1	Wrist
A-4750.63	left, long / links, lang / gauche, longue	15	1	Wrist
A-4750.64	right, long / rechts, lang / droite, longue	15	1	Wrist

2.5 Drill Guide Blocks, ADAPTIVE II

2.5 Bohrböcke, ADAPTIVE II
2.5 Blocs de guidage, ADAPTIVE II

Material/Material/Matériau : PEEK

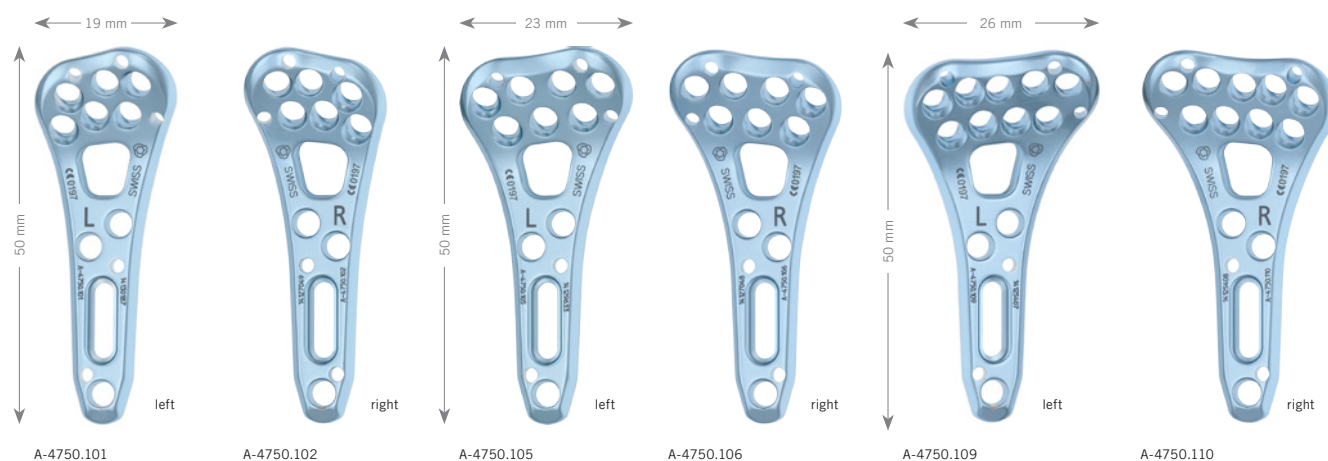


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	for Plates für Platten pour plaques	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2727.01	left, narrow / links, schmal / gauche, étroite	A-4750.101/103	6	1	Wrist
A-2727.02	right, narrow / rechts, schmal / droite, étroite	A-4750.102/104	6	1	Wrist
A-2727.03	left / links / gauche	A-4750.105/107	7	1	Wrist
A-2727.04	right / rechts / droite	A-4750.106/108	7	1	Wrist
A-2727.05	left, wide / links, breit / gauche, large	A-4750.109/111	9	1	Wrist
A-2727.06	right, wide / rechts, breit / droite, large	A-4750.110/112	9	1	Wrist

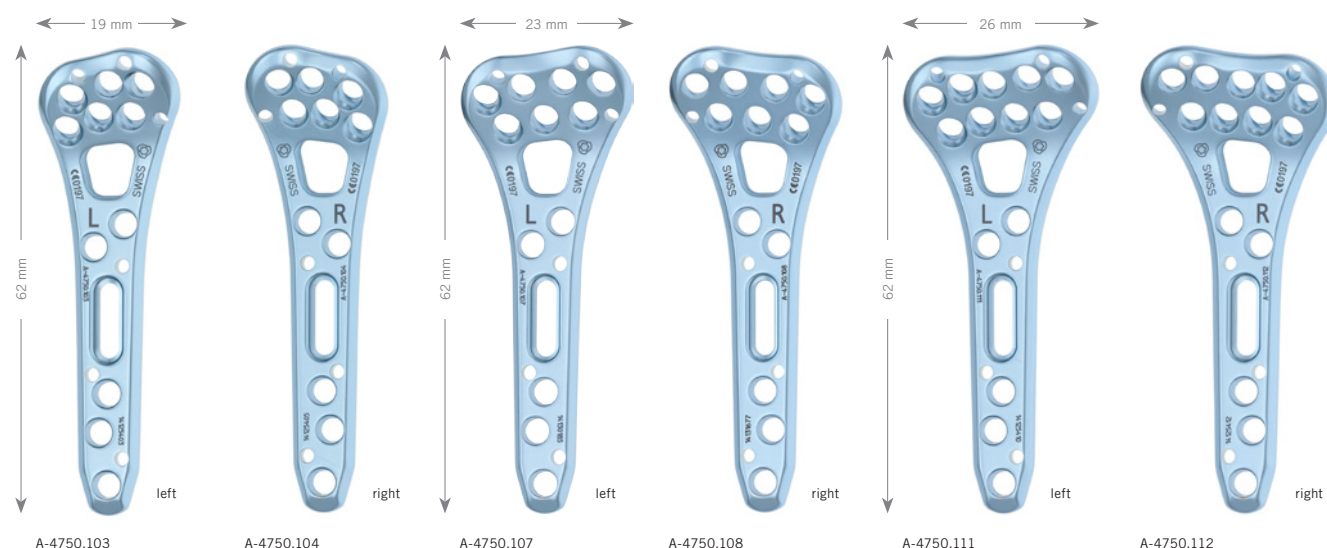
2.5 ADAPTIVE II TriLock Distal Radius Plates, Volar

2.5 ADAPTIVE II TriLock Distale Radiusplatten, palmar
2.5 Plaques TriLock du radius distale ADAPTIVE II, palmaires

Material/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Épaisseur : 2.0 mm



Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.101	left, narrow / links, schmal / gauche, étroite	10	1	Wrist
A-4750.102	right, narrow / rechts, schmal / droite, étroite	10	1	Wrist
A-4750.105	left / links / gauche	11	1	Wrist
A-4750.106	right / rechts / droite	11	1	Wrist
A-4750.109	left, wide / links, breit / gauche, large	13	1	Wrist
A-4750.110	right, wide / rechts, breit / droite, large	13	1	Wrist

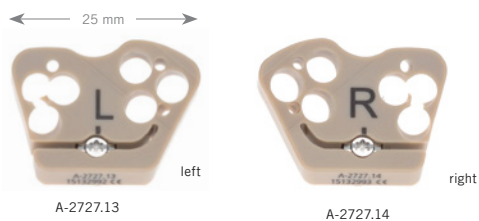


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.103	left, narrow, long / links, schmal, lang / gauche, étroite, longue	12	1	Wrist
A-4750.104	right, narrow, long / rechts, schmal, lang / droite, étroite, longue	12	1	Wrist
A-4750.107	left, long / links, lang / gauche, longue	13	1	Wrist
A-4750.108	right, long / rechts, lang / droite, longue	13	1	Wrist
A-4750.111	left, wide, long / links, breit, lang / gauche, large, longue	15	1	Wrist
A-4750.112	right, wide, long / rechts, breit, lang / droite, large, longue	15	1	Wrist

2.5 Drill Guide Blocks, FPL

2.5 Bohrböcke, FPL
2.5 Blocs de guidage, FPL

Material / Material / Matériau : PEEK

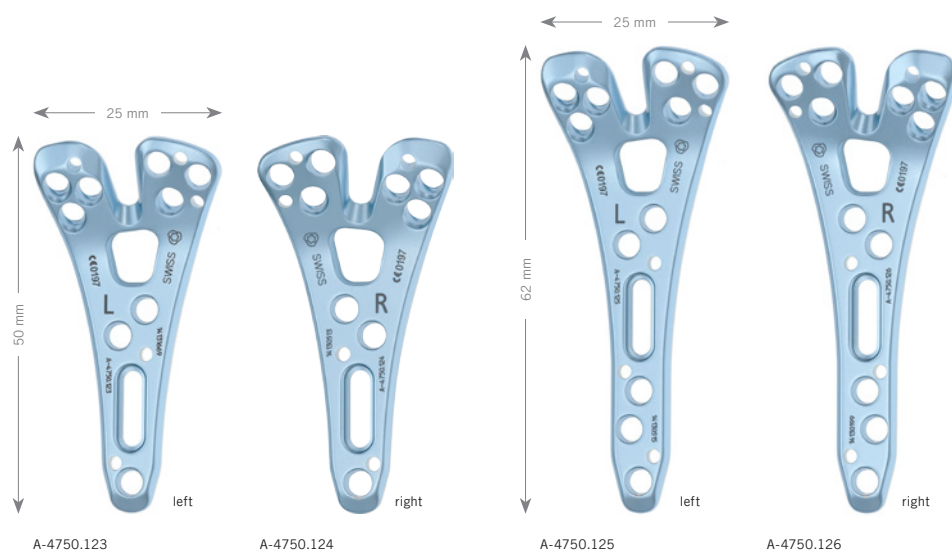


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	for Plates für Platten pour plaques	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2727.13	left / links / gauche	A-4750.123/125	6	1	Wrist
A-2727.14	right / rechts / droite	A-4750.124/126	6	1	Wrist

2.5 TriLock Distal Radius FPL Plates, Volar

2.5 TriLock Distale Radiusplatten FPL, palmar
2.5 Plaques TriLock du radius distal FPL, palmaires

Material / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 2.0 mm

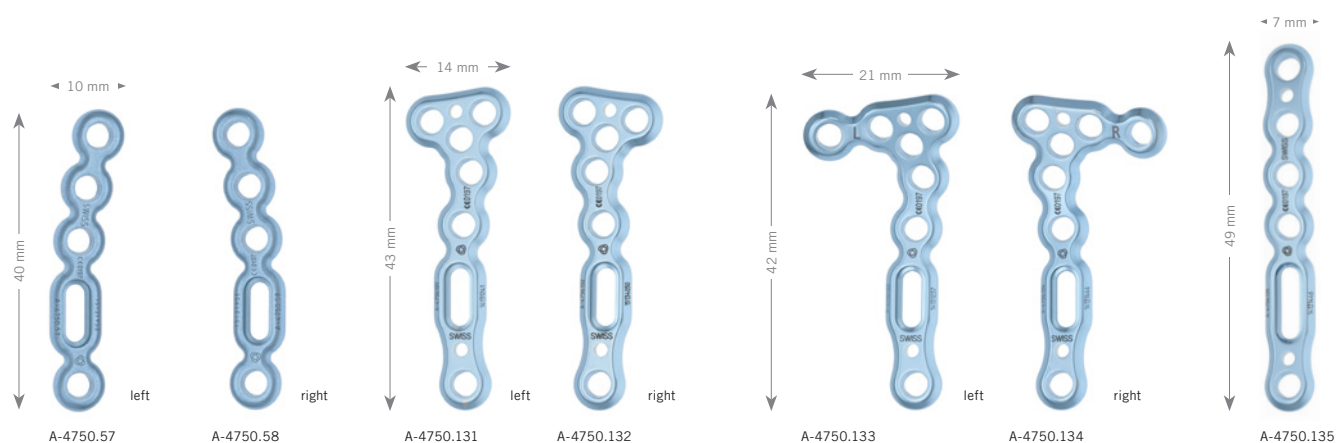


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.123	left / links / gauche	10	1	Wrist
A-4750.124	right / rechts / droite	10	1	Wrist
A-4750.125	left, long / links, lang / gauche, longue	12	1	Wrist
A-4750.126	right, long / rechts, lang / droite, longue	12	1	Wrist

2.5 TriLock Distal Radius Small Fragment Plates

2.5 TriLock Distaler Radius Kleinfragmentplatten
2.5 Plaques TriLock du radius distal pour petits fragments

Material / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 1.6 mm

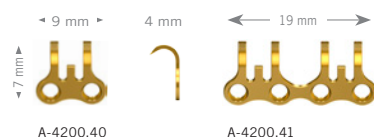


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.57	left, curved / links, gebogen / gauche, courbée	5	1	Wrist
A-4750.58	right, curved / rechts, gebogen / droite, courbée	5	1	Wrist
A-4750.131	T left / T links / en T, gauche	7 (3/4)	1	Wrist
A-4750.132	T right / T rechts / en T, droite	7 (3/4)	1	Wrist
A-4750.133	L left / L links / en L, gauche	8 (4/4)	1	Wrist
A-4750.134	L right / L rechts / en L, droite	8 (4/4)	1	Wrist
A-4750.135	lateral / lateral / latérale	6	1	Wrist

1.5 Hook Plates

1.5 Hakenplatten
1.5 Plaques à crochet

Material / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 0.6 mm

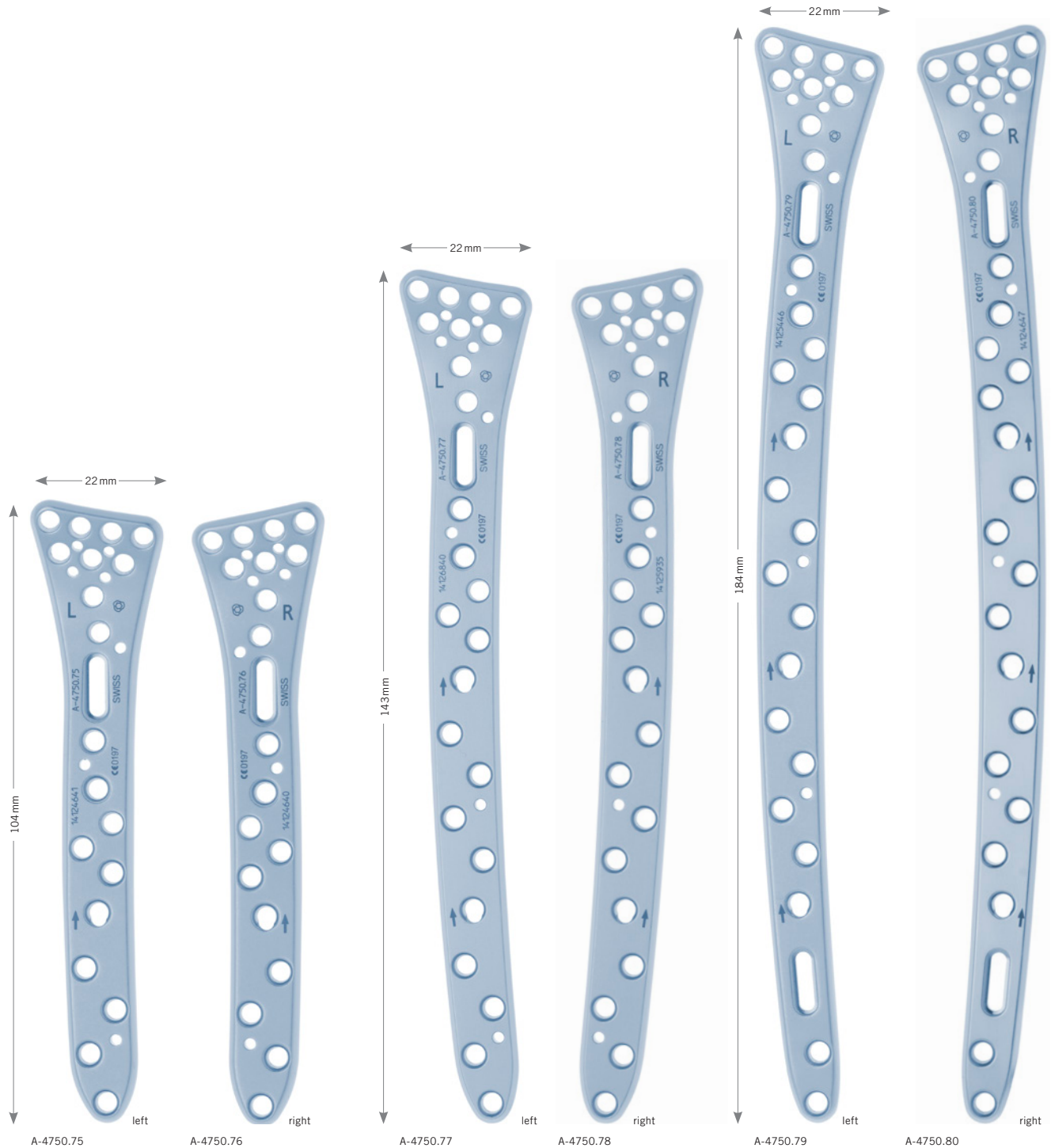


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4200.40	2 hooks / Haken / crochets	2	1	Wrist
A-4200.41	4 hooks / Haken / crochets	4	1	Wrist

2.5 TriLock Distal Radius Plates, XL, Volar

2.5 TriLock Distaler Radiusplatten, XL, palmar
2.5 Plaques TriLock du radius distal, XL, palmaires

Material/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Épaisseur : 1.8–3.2 mm

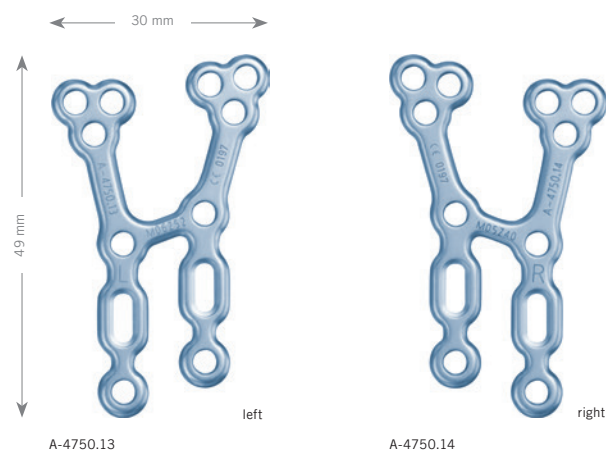


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pq	System System Système
A-4750.75	left / links / gauche, TriLock ^{PLUS}	20	1	Wrist
A-4750.76	right / rechts / droite, TriLock ^{PLUS}	20	1	Wrist
A-4750.77	left / links / gauche, TriLock ^{PLUS}	25	1	Wrist
A-4750.78	right / rechts / droite, TriLock ^{PLUS}	25	1	Wrist
A-4750.79	left / links / gauche, TriLock ^{PLUS}	29	1	Wrist
A-4750.80	right / rechts / droite, TriLock ^{PLUS}	29	1	Wrist

2.5 TriLock Distal Radius Plates, Dorsal

2.5 TriLock Distale Radiusplatten, dorsal
2.5 Plaques TriLock du radius distal, dorsales

Material / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 1.6 mm

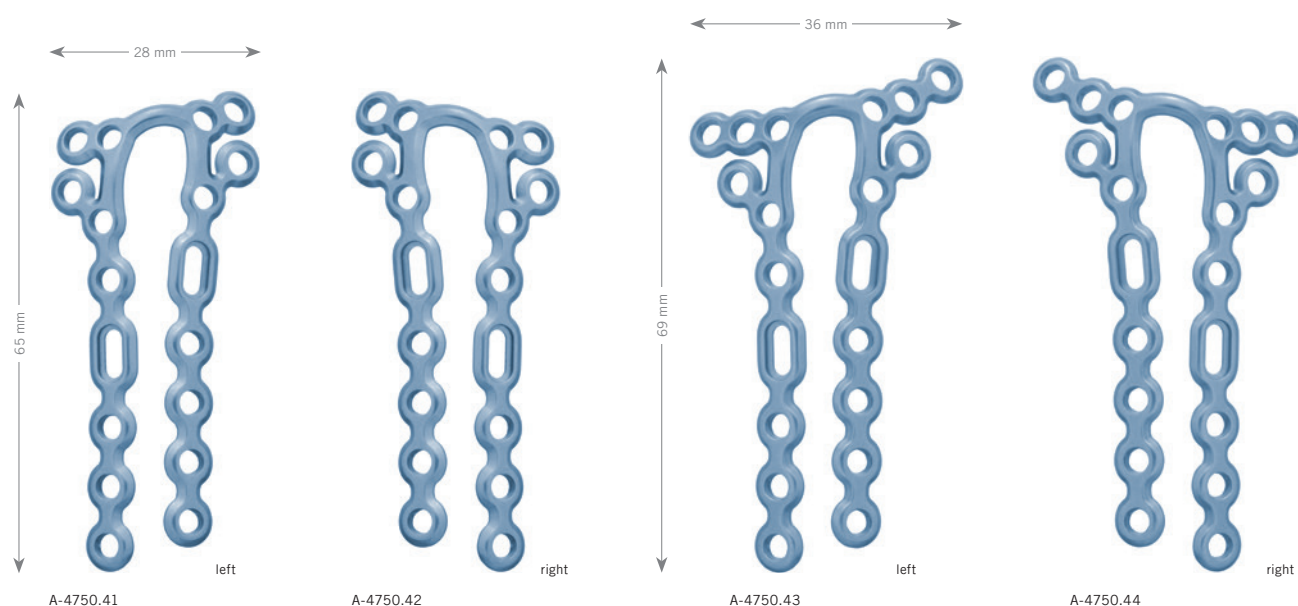


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.13	H, left / H, links / en H, gauche	12	1	Wrist
A-4750.14	H, right / H, rechts / en H, droite	12	1	Wrist

2.5 TriLock Distal Radius Plates, Dorsal

2.5 TriLock Distale Radiusplatten, dorsal
2.5 Plaques TriLock du radius distal, dorsales

Material / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 1.6 mm

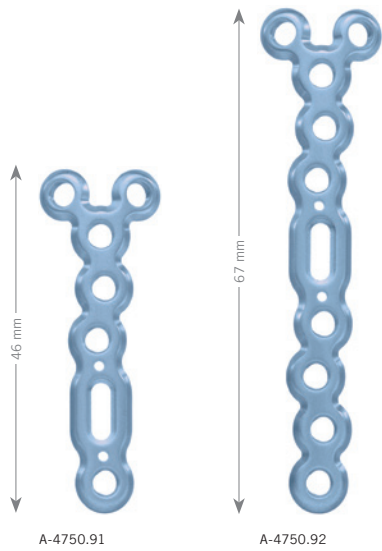


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.41	frame, left, narrow / Rahmen, links, schmal / en cadre, gauche, étroite	18	1	Wrist
A-4750.42	frame, right, narrow / Rahmen, rechts, schmal / en cadre, droite, étroite	18	1	Wrist
A-4750.43	frame, left / Rahmen, links / en cadre, gauche	20	1	Wrist
A-4750.44	frame, right / Rahmen, rechts / en cadre, droite	20	1	Wrist

2.5 TriLock Distal Ulna Plates

2.5 TriLock Distale Ulnaplatten
2.5 Plaques TriLock de l'ulna distale

Material / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 1.6 mm

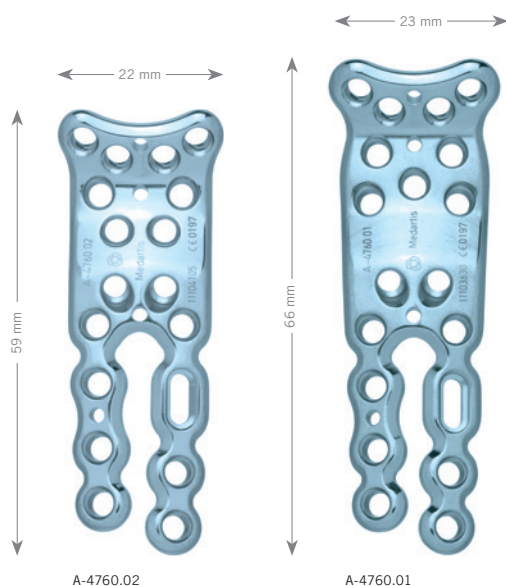


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.91	Y / Y / en Y	7 (2/5)	1	Wrist
A-4750.92	Y / Y / en Y	10 (2/8)	1	Wrist

2.5 TriLock Wrist Fusion Plates, Dorsal

2.5 TriLock Wrist Fusion Platten, dorsal
2.5 Plaques TriLock Wrist Fusion, dorsales

Material / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 2.4 mm

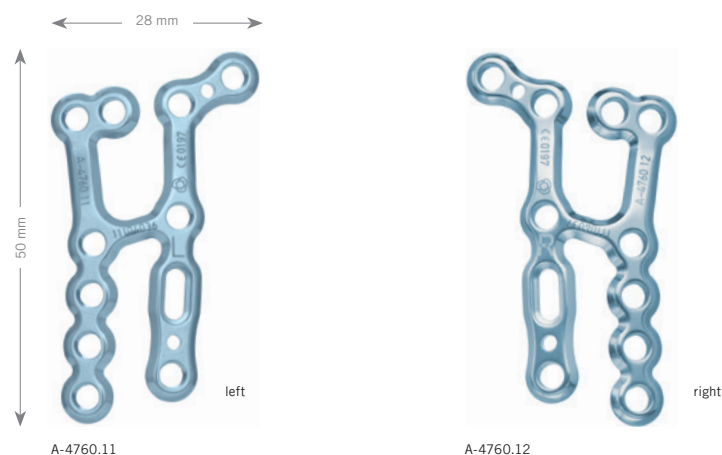


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4760.01	long bend / lange Biegung / courbure longue	19	1	Wrist
A-4760.02	short bend / kurze Biegung / courbure courte	18	1	Wrist

2.5 TriLock RSL Fusion Plates, Dorsal

2.5 TriLock RSL Fusion Platten, dorsal
2.5 Plaques TriLock fusion RSL, dorsales

Material / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 1.6 mm



Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4760.11	left / links / gauche	11	1	Wrist
A-4760.12	right / rechts / droite	11	1	Wrist

2.5 TriLock Total Wrist Fusion Plate, Dorsal

2.5 TriLock Total Wrist Fusion Platte, dorsal
2.5 Plaque TriLock Total Wrist Fusion, dorsale

Material / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 1.8–2.6 mm

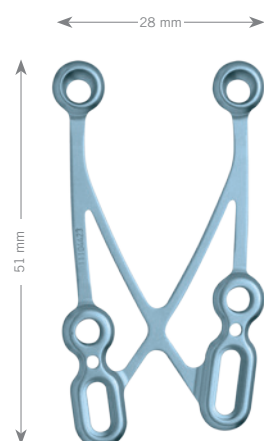


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces / Pkg Stk. / Pkg. Pièce / pqt	System System Système
A-4760.03	straight / gerade / droite	15	1	Wrist

2.8 TriLock Olecranon Plates

2.8 TriLock Olekranonplatten
2.8 Plaques TriLock olécraniennes

Material / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 0.5 – 1.6 mm



A-4856.01

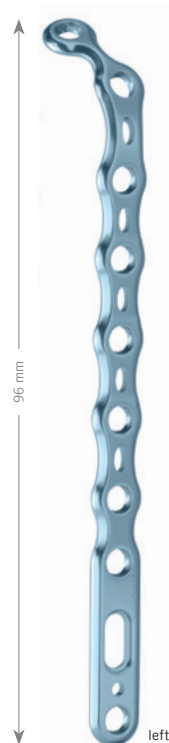


A-4856.11

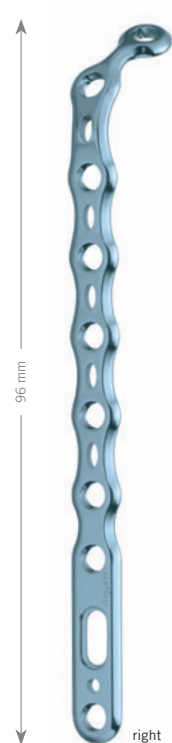
A-4856.10



A-4856.12



A-4856.14



A-4856.13



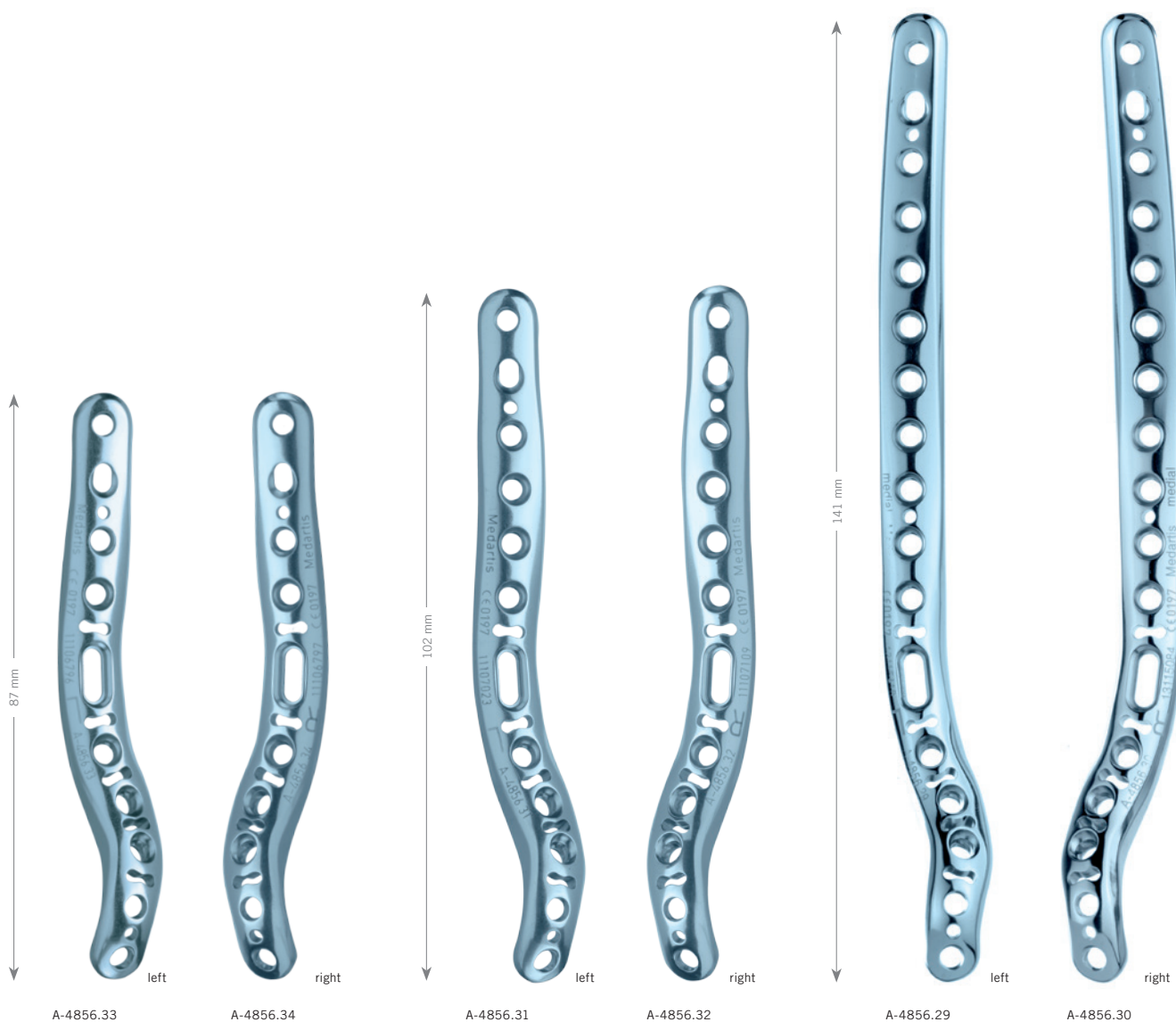
A-4856.15

Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces / Pkg Stk. / Pkg. Pièce / pqt	System System Système
A-4856.01	tension plate / Zugplatte / plaque olécrane à hauban	6	1	Elbow
A-4856.10	right / rechts / droite	7	1	Elbow
A-4856.11	left / links / gauche	7	1	Elbow
A-4856.12	straight / gerade / droite	7	1	Elbow
A-4856.13	right / rechts / droite	10	1	Elbow
A-4856.14	left / links / gauche	10	1	Elbow
A-4856.15	straight / gerade / droite	10	1	Elbow

2.8 TriLock Distal Humerus Plates, Medial

2.8 TriLock Distale Humerusplatten, medial
2.8 Plaques pour l'humérus distal, médianes

Material/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Épaisseur : 1.6–3.4 mm

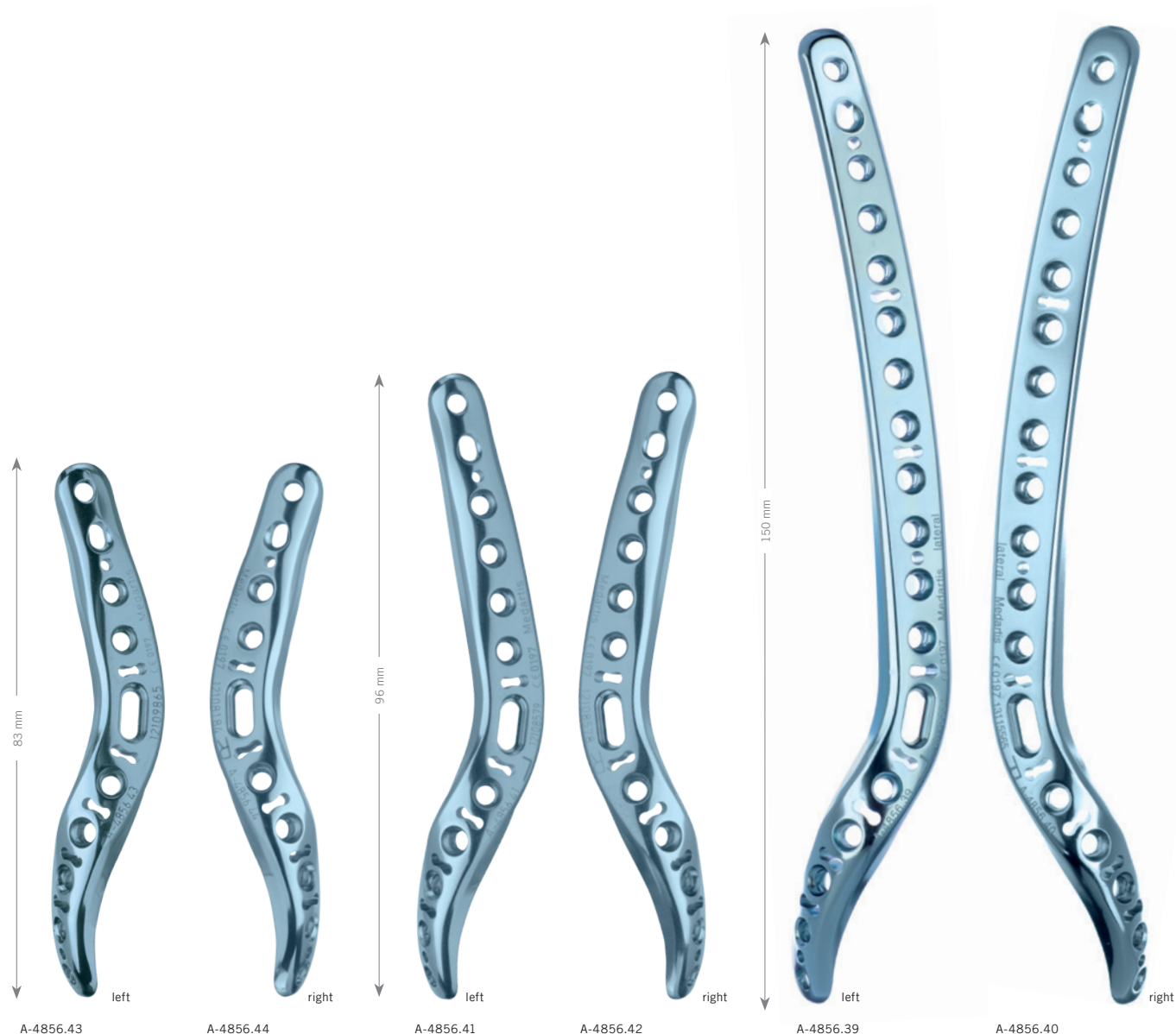


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4856.29	left / links / gauche	17	1	Elbow
A-4856.30	right / rechts / droite	17	1	Elbow
A-4856.31	left / links / gauche	12	1	Elbow
A-4856.32	right / rechts / droite	12	1	Elbow
A-4856.33	left / links / gauche	10	1	Elbow
A-4856.34	right / rechts / droite	10	1	Elbow

2.8 TriLock Distal Humerus Plates, Lateral

2.8 TriLock Distale Humerusplatten, lateral
2.8 Plaques pour l'humérus distal, latérales

Material / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 1.6 – 3.4 mm

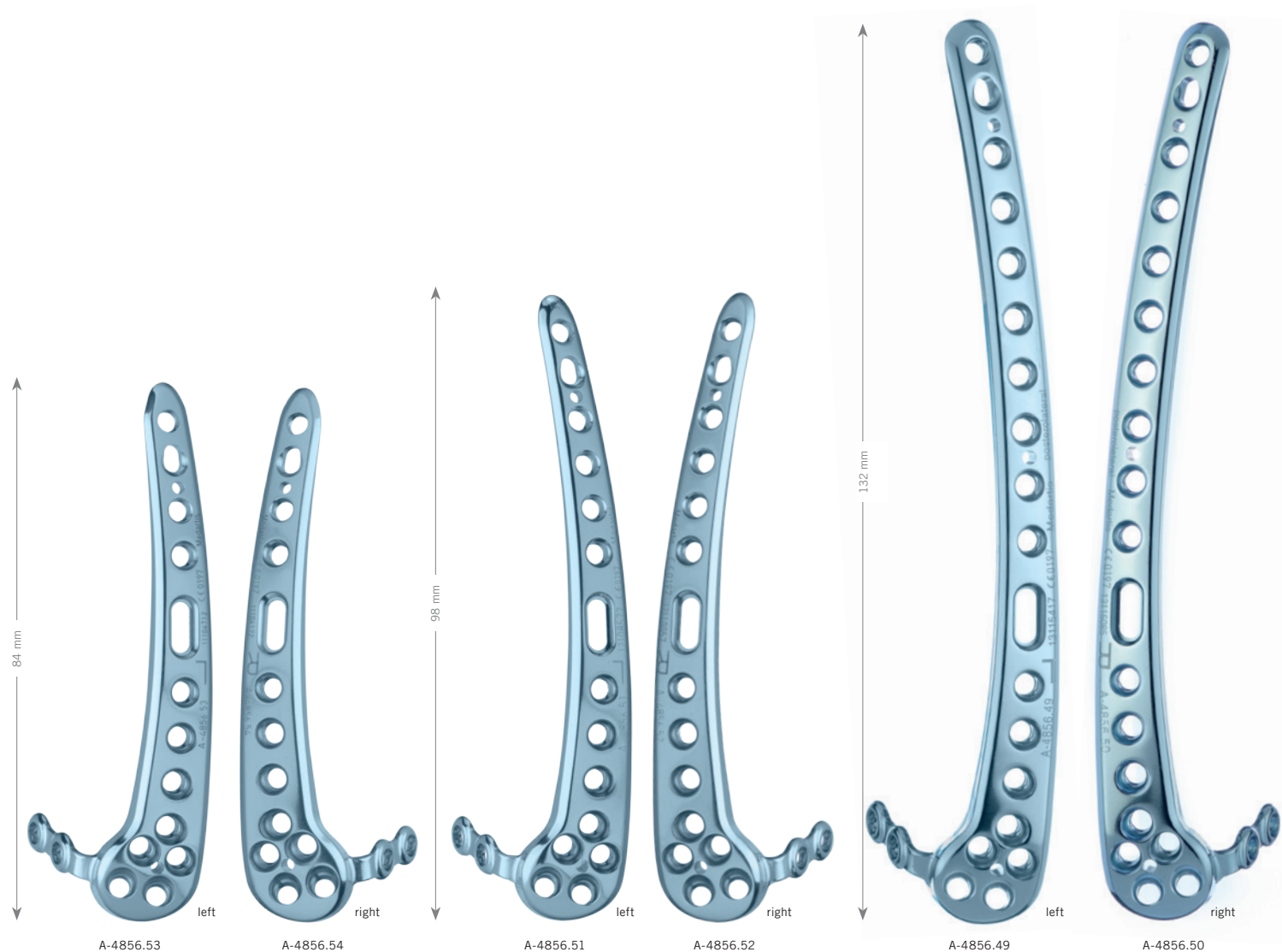


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces / Pkg Stk. / Pkg. Pièce / pqt	System System Système
A-4856.39	left / links / gauche	18	1	Elbow
A-4856.40	right / rechts / droite	18	1	Elbow
A-4856.41	left / links / gauche	12	1	Elbow
A-4856.42	right / rechts / droite	12	1	Elbow
A-4856.43	left / links / gauche	10	1	Elbow
A-4856.44	right / rechts / droite	10	1	Elbow

2.8 TriLock Distal Humerus Plates, Posterolateral

2.8 TriLock Distale Humerusplatten, posterolateral
2.8 Plaques pour l'humérus distal, posterolatérales

Material / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 1.6–3.4 mm

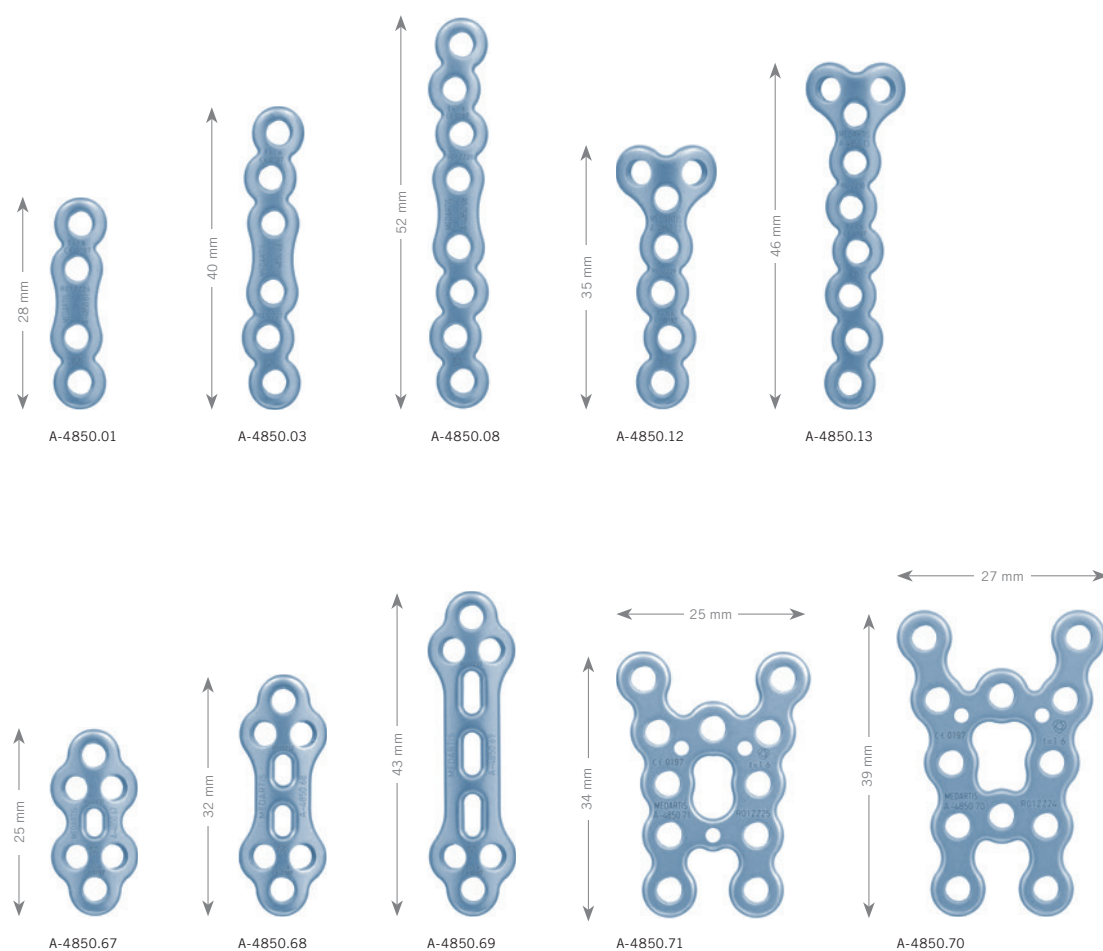


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces / Pkg Stk. / Pkg. Pièce / pqt	System System Système
A-4856.49	left / links / gauche	21	1	Elbow
A-4856.50	right / rechts / droite	21	1	Elbow
A-4856.51	left / links / gauche	17	1	Elbow
A-4856.52	right / rechts / droite	17	1	Elbow
A-4856.53	left / links / gauche	15	1	Elbow
A-4856.54	right / rechts / droite	15	1	Elbow

2.8 TriLock / TriLock Grid / TriLock Wing Plates

2.8 TriLock / TriLock Grid / TriLock Flügelplatten
2.8 Plaques TriLock / TriLock Grid / TriLock à aile

Material / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 1.6 mm

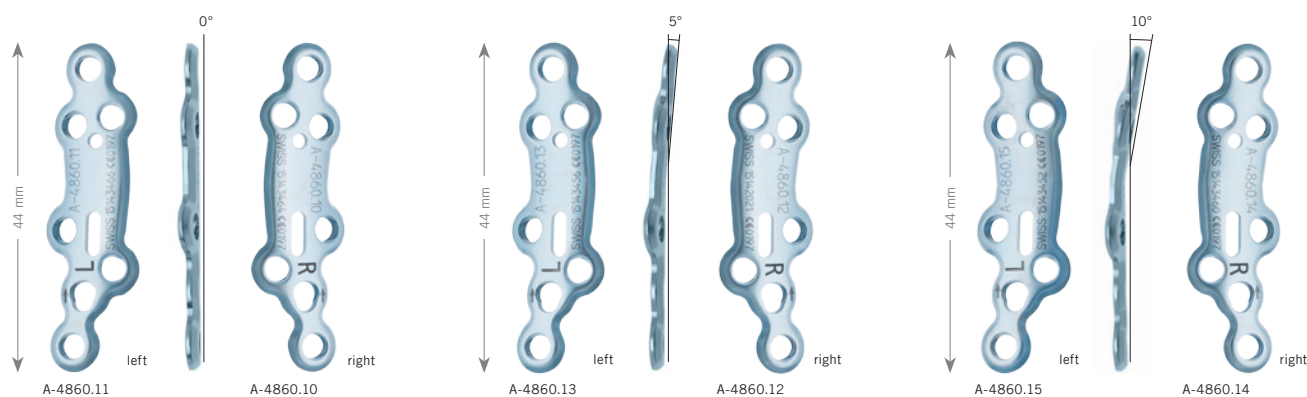


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4850.01	straight / gerade / droite	4	1	Foot
A-4850.03	straight / gerade / droite	6	1	Foot
A-4850.08	straight / gerade / droite	8	1	Foot
A-4850.12	T / T / en T	7 (2/5)	1	Foot
A-4850.13	T / T / en T	9 (2/7)	1	Foot
A-4850.67	Grid	6 (3+3)	1	Foot
A-4850.68	Grid	6 (3+3)	1	Foot
A-4850.69	Grid	6 (3+3)	1	Foot
A-4850.70	wing, large / Flügel, gross / aile, grande	12	1	Foot
A-4850.71	wing, small / Flügel, klein / aile, petite	11	1	Foot

2.8 TriLock MTP Fusion Plates

2.8 TriLock MTP Fusionsplatten
2.8 Plaques TriLock de fusion MTP

Material/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Epaisseur : 1.6 mm

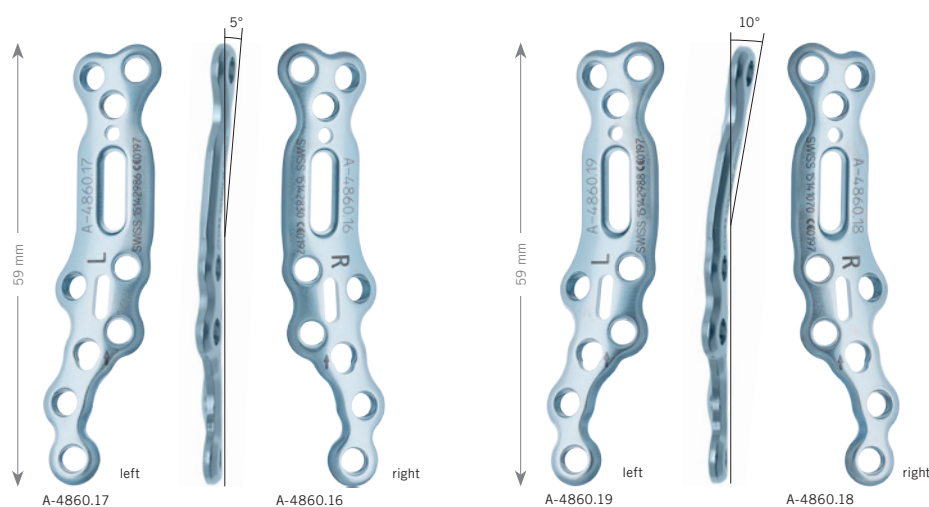


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4860.10	0° dorsiflexion, right / Dorsiflexion, rechts / dorsiflexion, droite	7	1	Foot
A-4860.11	0° dorsiflexion, left / Dorsiflexion, links / dorsiflexion, gauche	7	1	Foot
A-4860.12	5° dorsiflexion, right / Dorsiflexion, rechts / dorsiflexion, droite	7	1	Foot
A-4860.13	5° dorsiflexion, left / Dorsiflexion, links / dorsiflexion, gauche	7	1	Foot
A-4860.14	10° dorsiflexion, right / Dorsiflexion, rechts / dorsiflexion, droite	7	1	Foot
A-4860.15	10° dorsiflexion, left / Dorsiflexion, links / dorsiflexion, gauche	7	1	Foot

2.8 TriLock MTP Revision Plates

2.8 TriLock MTP Revisionsplatten
2.8 Plaques TriLock de révision MTP

Material/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Epaisseur : 2.0 mm

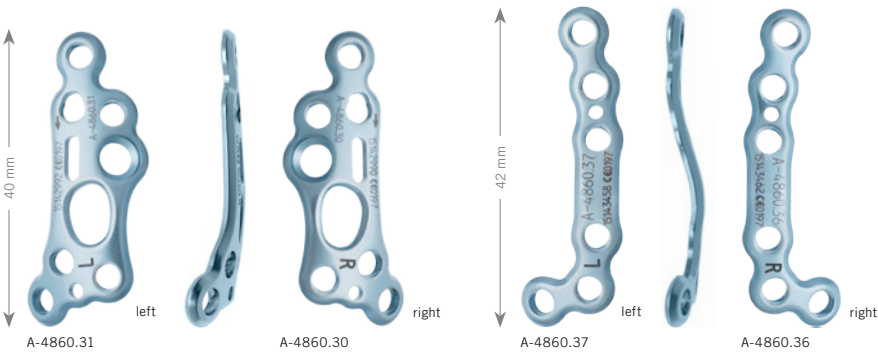


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4860.16	5° dorsiflexion, right / Dorsiflexion, rechts / dorsiflexion, droite	9	1	Foot
A-4860.17	5° dorsiflexion, left / Dorsiflexion, links / dorsiflexion, gauche	9	1	Foot
A-4860.18	10° dorsiflexion, right / Dorsiflexion, rechts / dorsiflexion, droite	9	1	Foot
A-4860.19	10° dorsiflexion, left / Dorsiflexion, links / dorsiflexion, gauche	9	1	Foot

2.8 TriLock TMT-1 Fusion Plates

2.8 TriLock TMT-1 Fusionsplatten
2.8 Plaques TriLock de fusion TMT-1

Material / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 1.6 mm

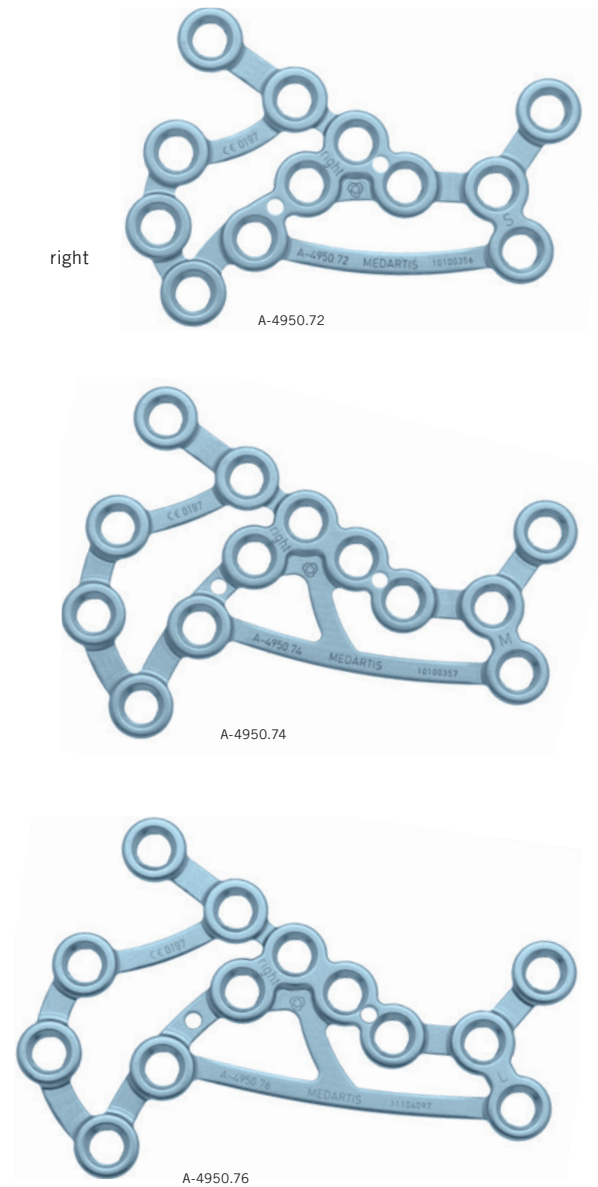
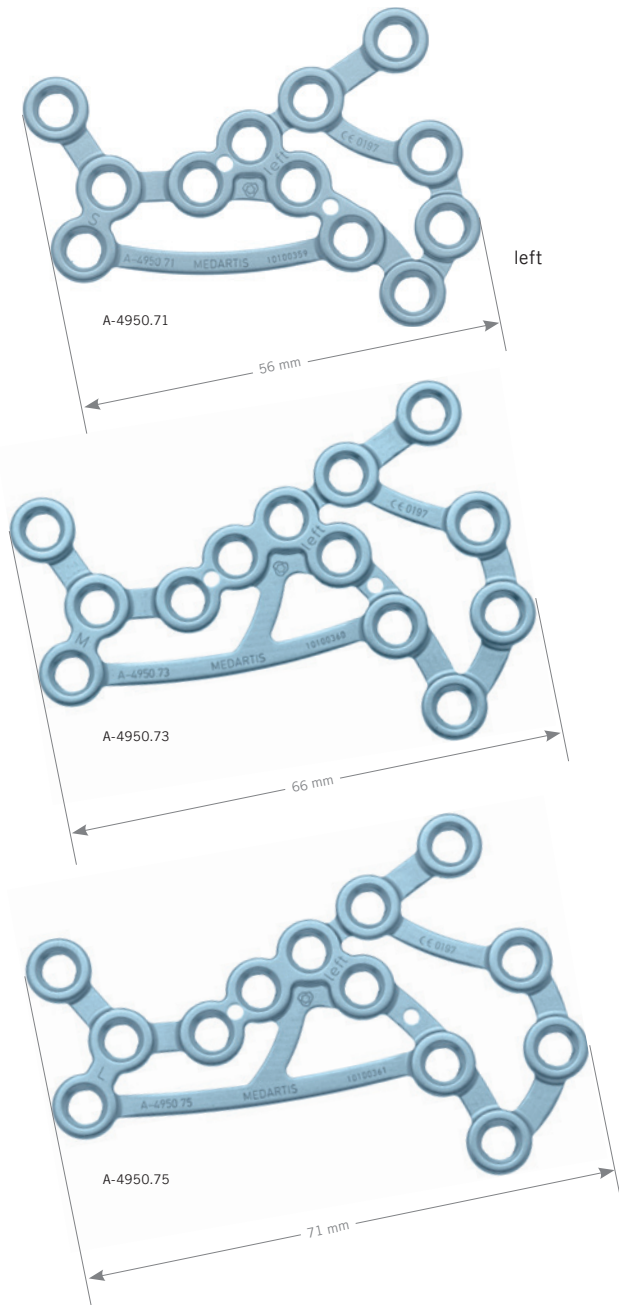


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces / Pkg Stk. / Pkg. Pièce / pqt	System System Système
A-4860.30	medial right / medial rechts / médiane droite	7	1	Foot
A-4860.31	medial left / medial links / médiane gauche	7	1	Foot
A-4860.36	plantar right / plantar rechts / plantaire droite	6	1	Foot
A-4860.37	plantar left / plantar links / plantaire gauche	6	1	Foot

3.5 TriLock Calcaneus Plates

3.5 TriLock Kalkaneusplatten
3.5 Plaques TriLock calcanéennes

Material/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Épaisseur : 2.0 mm



Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4950.71	left, small / links, klein / gauche, petite	12	1	Foot
A-4950.72	right, small / rechts, klein / droite, petite	12	1	Foot
A-4950.73	left, medium / links, mittel / gauche, moyenne	13	1	Foot
A-4950.74	right, medium / rechts, mittel / droite, moyenne	13	1	Foot
A-4950.75	left, large / links, gross / gauche, grande	13	1	Foot
A-4950.76	right, large / rechts, gross / droite, grande	13	1	Foot

Twist Drills Ø 1.0 mm

Spiralbohrer Ø 1.0 mm
Forets Ø 1.0 mm



Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Stop Stopp Stop	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3110	1.2	20 mm	82 mm	Dental	1	Hand
A-3112	1.2	20 mm	52 mm	Dental	1	Hand
A-3120	1.2	20 mm	82 mm	Stryker J-Latch	1	Hand
A-3130	1.2	20 mm	76 mm	AO Quick Coupling	1	Hand

Twist Drills Ø 1.2 mm (for Gliding Hole)

Spiralbohrer Ø 1.2 mm (für Gleitloch)
Forets Ø 1.2 mm (pour trou de glissement)



Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Stop Stopp Stop	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3111	1.2	10 mm	72 mm	Dental	1	Hand
A-3113	1.2	10 mm	42 mm	Dental	1	Hand
A-3121	1.2	10 mm	72 mm	Stryker J-Latch	1	Hand
A-3131	1.2	10 mm	66 mm	AO Quick Coupling	1	Hand

Twist Drills Ø 1.2 mm

Spiralbohrer Ø 1.2 mm
Forets Ø 1.2 mm

Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Stop Stopp Stop	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3210	1.5	25 mm	87 mm	Dental	1	Hand
A-3212	1.5	25 mm	57 mm	Dental	1	Hand
A-3220	1.5	25 mm	87 mm	Stryker J-Latch	1	Hand
A-3230	1.5	25 mm	81 mm	AO Quick Coupling	1	Hand

Twist Drills Ø 1.6 mm (for Gliding Hole)

Spiralbohrer Ø 1.6 mm (für Gleitloch)
Forets Ø 1.6 mm (pour trou de glissement)

Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Stop Stopp Stop	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3211	1.5	10 mm	72 mm	Dental	1	Hand
A-3213	1.5	10 mm	42 mm	Dental	1	Hand
A-3221	1.5	10 mm	72 mm	Stryker J-Latch	1	Hand
A-3231	1.5	10 mm	66 mm	AO Quick Coupling	1	Hand

Twist Drills Ø 1.6 mm

Spiralbohrer Ø 1.6 mm
Forets Ø 1.6 mm



Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Stop Stopp Stop	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3410	2.0	25 mm	87 mm	Dental	1	Hand
A-3412	2.0	25 mm	57 mm	Dental	1	Hand
A-3414	2.0	30 mm	92 mm	Dental	1	Hand Elbow Foot
A-3420	2.0	25 mm	87 mm	Stryker J-Latch	1	Hand
A-3424	2.0	30 mm	92 mm	Stryker J-Latch	1	Hand Elbow Foot
A-3430	2.0	25 mm	81 mm	AO Quick Coupling	1	Hand
A-3434	2.0	30 mm	86 mm	AO Quick Coupling	1	Hand Elbow Foot

Twist Drills Ø 2.1 mm (for Gliding Hole)

Spiralbohrer Ø 2.1 mm (für Gleitloch)
Forets Ø 2.1 mm (pour trou de glissement)



Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Stop Stopp Stop	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3411	2.0	10 mm	72 mm	Dental	1	Hand Elbow Foot
A-3413	2.0	10 mm	42 mm	Dental	1	Hand Elbow Foot
A-3421	2.0	10 mm	72 mm	Stryker J-Latch	1	Hand Elbow Foot
A-3431	2.0	10 mm	66 mm	AO Quick Coupling	1	Hand Elbow Foot

Twist Drills Ø 1.9 mm

Spiralbohrer Ø 1.9 mm
Forets Ø 1.9 mm

Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Stop Stopp Stop	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système	
A-3510	2.3	35 mm	97 mm	Dental	1	Hand	Foot
A-3512	2.3	25 mm	57 mm	Dental	1	Hand	Foot
A-3520	2.3	35 mm	97 mm	Stryker J-Latch	1	Hand	Foot
A-3530	2.3	35 mm	91 mm	AO Quick Coupling	1	Hand	Foot

Twist Drills Ø 2.35 mm (for Gliding Hole)

Spiralbohrer Ø 2.35 mm (für Gleitloch)
Forets Ø 2.35 mm (pour trou de glissement)

Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Stop Stopp Stop	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système	
A-3511	2.3	10 mm	72 mm	Dental	1	Hand	
A-3513	2.3	10 mm	42 mm	Dental	1	Hand	Foot
A-3521	2.3	10 mm	72 mm	Stryker J-Latch	1	Hand	Foot
A-3531	2.3	10 mm	66 mm	AO Quick Coupling	1	Hand	Foot

Twist Drills Ø 2.0 mm

Spiralbohrer Ø 2.0 mm
Forets Ø 2.0 mm



A-3713



A-3723



A-3733

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Stop Stopp Stop	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3713	2.5	40 mm	97 mm	Dental	1	Wrist
A-3723	2.5	40 mm	97 mm	Stryker J-Latch	1	Wrist
A-3733	2.5	40 mm	91 mm	AO Quick Coupling	1	Wrist

Twist Drills Ø 2.6 mm (for Gliding Hole)

Spiralbohrer Ø 2.6 mm (für Gleitloch)
Forets Ø 2.6 mm (pour trou de glissement)



A-3711



A-3721



A-3731

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Stop Stopp Stop	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3711	2.5	10 mm	67 mm	Dental	1	Wrist
A-3721	2.5	10 mm	67 mm	Stryker J-Latch	1	Wrist
A-3731	2.5	10 mm	61 mm	AO Quick Coupling	1	Wrist

Twist Drills Ø 2.35 mm

Spiralbohrer Ø 2.35 mm
Forets Ø 2.35 mm



A-3832



A-3837

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Stop Stopp Stop	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3832	2.8	50 mm	101 mm	AO Quick Coupling	1	Elbow Foot
A-3837	2.8	50 mm	151 mm	AO Quick Coupling	1	Elbow

Twist Drill Ø 2.9 mm (for Gliding Hole)

Spiralbohrer Ø 2.9 mm (für Gleitloch)
Foret Ø 2.9 mm (pour trou de glissement)

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Stop Stopp Stop	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3834	2.8	10 mm	61 mm	AO Quick Coupling	1	Elbow Foot

Twist Drill Ø 3.0 mm

Spiralbohrer Ø 3.0 mm
Foret Ø 3.0 mm

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Stop Stopp Stop	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3931	3.5	70 mm	150 mm	AO Quick Coupling	1	Foot

Twist Drill Ø 3.6 mm (for Gliding Hole)

Spiralbohrer Ø 3.6 mm (für Gleitloch)
Foret Ø 3.6 mm (pour trou de glissement)

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Stop Stopp Stop	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3933	3.5	30 mm	126 mm	AO Quick Coupling	1	Foot

Twist Drills, Cannulated, Ø 1.8 mm – for K-wire Ø 0.8 mm

Spiralbohrer, kanüliert, Ø 1.8 mm – für K-Draht Ø 0.8 mm
Forets, canulés, Ø 1.8 mm – pour broche de Kirschner Ø 0.8 mm



A-3736



A-3738

for drill stop A-2038 / für Bohrstopp A-2038 /
pour stop de foret A-2038

Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3736	2.2	87 mm	AO Quick Coupling	1	Hand Wrist Elbow Foot
A-3738	2.2	122 mm	AO Quick Coupling	1	Hand Wrist Elbow Foot

Twist Drills, Cannulated, Ø 2.1 mm – for K-wire Ø 1.1 mm

Spiralbohrer, kanüliert, Ø 2.1 mm – für K-Draht Ø 1.1 mm
Forets, canulés, Ø 2.1 mm – pour broche de Kirschner Ø 1.1 mm



A-3836



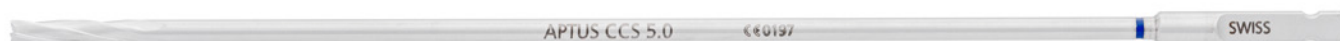
A-3838

for drill stop A-2038 / für Bohrstopp A-2038 /
pour stop de foret A-2038

Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3836	3.0	87 mm	AO Quick Coupling	1	Hand Wrist Elbow Foot
A-3838	3.0	122 mm	AO Quick Coupling	1	Hand Wrist Elbow Foot

Twist Drill, Cannulated, Ø 3.1 mm – for K-wire Ø 1.6 mm

Spiralbohrer, kanüliert, Ø 3.1 mm – für K-Draht Ø 1.6 mm
Foret, canulé, Ø 3.1 mm – pour broches de Kirschner Ø 1.6 mm



A-8000.03

Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-8000.03	5.0	177 mm	AO Quick Coupling	1	Elbow Foot

Twist Drill, Cannulated, Ø 4.8 mm – for K-wire Ø 2.2 mm

Spiralbohrer, kanüliert, Ø 4.8 mm – für K-Draht Ø 2.2 mm
Foret, canulé, Ø 4.8 mm – pour broches de Kirschner Ø 2.2 mm



A-8001.01

Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-8001.01	7.0	265 mm	AO Large Quick Coupling	1	Elbow Foot

Countersinks for Cortical Screws

Kopfraumfräser für Kortikalisschrauben
Fraises pour tête de vis corticales



A-3310



A-3610



A-3830



A-3835

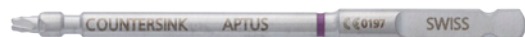


A-3930

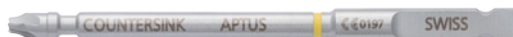
Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Ø	Length Länge Longueur	Shaft End Schaftende Embout	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3310	1.2/1.5	2.7 mm	37 mm	Dental	1	Hand
A-3610	2.0/2.3	3.5 mm	37 mm	Dental	1	Hand Elbow
A-3830	2.5	3.7 mm	45 mm	AO Quick Coupling	1	Wrist
A-3835	2.8	3.7 mm	45 mm	AO Quick Coupling	1	Elbow Foot
A-3930	3.5	4.0 mm	45 mm	AO Quick Coupling	1	Foot

Countersinks for Cannulated Compression Screws

Kopfraumfräser für kanülierte Kompressionsschrauben
Fraises pour tête de vis canulées à compression



A-3937



A-3938



A-8000.04



A-8001.02

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Ø	Length Länge Longueur	Shaft End Schaftende Embout	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3937	2.2	2.4 mm	68 mm	AO Quick Coupling	1	Hand Wrist Elbow Foot
A-3938	3.0	3.2 mm	68 mm	AO Quick Coupling	1	Hand Wrist Elbow Foot
A-8000.04	5.0	4.1 mm	117 mm	AO Quick Coupling	1	Elbow Foot
A-8001.02	7.0	5.8 mm	135 mm	AO Large Quick Coupling	1	Elbow Foot

Reamers for TriLock Arthrodesis Plates

Fräser für TriLock Arthrodesenplatten
Fraises pour plaques TriLock d'arthrodèses

A-3635

for/für/pour A-4660.15



A-3631

for/für/pour A-4660.11



A-3630

for/für/pour A-4660.10

Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Ø	Shaft End Schaftende Embout	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3630	2.0/2.3	17 mm	AO Quick Coupling	1	Hand Wrist
A-3631	2.0/2.3	15 mm	AO Quick Coupling	1	Hand Wrist
A-3635	2.0/2.3	13 mm	AO Quick Coupling	1	Hand Wrist

Tap Ø 2.8

Gewindeschneider Ø 2.8
Taraud Ø 2.8

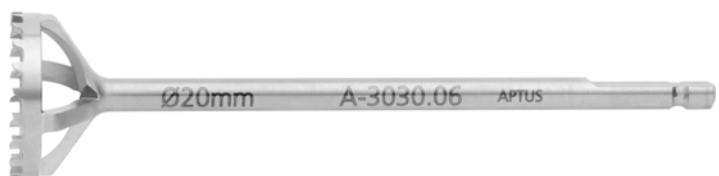
Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3839	2.8	75 mm	AO Quick Coupling	1	Elbow Foot

MTP Reamers, Cannulated

MTP-Fräser, kanüliert
Fraises MTP, canulées



A-3030.05



A-3030.06

Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Ø	Shaft End Schaftende Embout	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3030.01	Cup	16 mm	AO Quick Coupling	1	Foot
A-3030.02	Cone	16 mm	AO Quick Coupling	1	Foot
A-3030.03	Cup	18 mm	AO Quick Coupling	1	Foot
A-3030.04	Cone	18 mm	AO Quick Coupling	1	Foot
A-3030.05	Cup	20 mm	AO Quick Coupling	1	Foot
A-3030.06	Cone	20 mm	AO Quick Coupling	1	Foot
A-3030.07	Cup	22 mm	AO Quick Coupling	1	Foot
A-3030.08	Cone	22 mm	AO Quick Coupling	1	Foot
A-3030.09	Cup	24 mm	AO Quick Coupling	1	Foot
A-3030.10	Cone	24 mm	AO Quick Coupling	1	Foot

Cleaning Styluses *

Reinigungsstifte *
Stylets de nettoyage *



A-2706*



A-2806*



A-8000.12*



A-8001.12*

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Ø	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2706 *	2.2	0.8 mm	147 mm	1	Hand Wrist Elbow Foot
A-2806 *	3.0	1.1 mm	147 mm	1	Hand Wrist Elbow Foot
A-8000.12 *	5.0	1.6 mm	222 mm	1	Elbow Foot
A-8001.12 *	7.0	2.3 mm	291 mm	1	Elbow Foot

K-Wires, Stainless Steel

K-Drähte, rostfreier Stahl
Broches de Kirschner, en acier inoxydable

A-5040.41

Art. No. Art. Nr. N° d'article	Ø	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-5040.21	1.2 mm	trocar, Trokar, trocart	150 mm	10	Hand Wrist Elbow Foot
A-5040.41	1.6 mm	trocar, Trokar, trocart	150 mm	10	Hand Wrist Elbow Foot
A-5040.51	1.8 mm	trocar, Trokar, trocart	150 mm	10	Elbow
A-5040.61	2.0 mm	trocar, Trokar, trocart	150 mm	10	Elbow Foot

K-Wires, Stainless Steel

K-Drähte, rostfreier Stahl
Broches de Kirschner, en acier inoxydable

A-5042.41

Art. No. Art. Nr. N° d'article	Ø	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-5042.21	1.2 mm	lancet, Lanzette, lancéolée	150 mm	10	Hand Wrist Elbow Foot
A-5042.41	1.6 mm	lancet, Lanzette, lancéolée	150 mm	10	Hand Wrist Elbow Foot
A-5042.51	1.8 mm	lancet, Lanzette, lancéolée	150 mm	10	Wrist Elbow Foot
A-5042.61	2.0 mm	lancet, Lanzette, lancéolée	150 mm	10	Foot

K-Wires for Cannulated Compression Screws, Stainless Steel

K-Drähte für kanülierte Kompressionsschrauben, rostfreier Stahl
Broches de Kirschner pour vis canulées à compression, en acier inoxydable

A-5040.00



A-5043.10

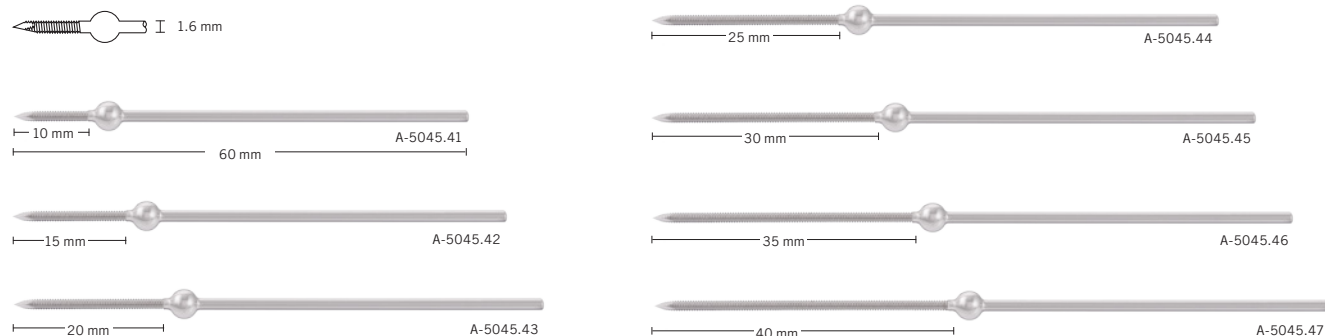


A-5044.42

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Ø	Description Beschreibung Description	Length Länge Longueur	Thread Length Gewindelänge Longueur du filetage	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-5040.00	2.0	0.8 mm	trocar, Trokar, trocart	100 mm		10	Hand Wrist Elbow Foot
A-5040.10	3.0	1.1 mm	trocar, Trokar, trocart	100 mm		10	Hand Wrist Elbow Foot
A-5040.42	5.0	1.6 mm	trocar, Trokar, trocart	200 mm		10	Elbow Foot
A-5040.74	7.0	2.2 mm	trocar, Trokar, trocart	250 mm		10	Elbow Foot
A-5042.00	2.2	0.8 mm	lancet/Lanzette/lancéolée	100 mm		10	Hand Wrist Elbow Foot
A-5042.10	3.0	1.1 mm	lancet/Lanzette/lancéolée	100 mm		10	Hand Wrist Elbow Foot
A-5043.00	2.2	0.8 mm	2 x trocar/Trokar/trocart	100 mm		10	Hand Wrist Elbow Foot
A-5043.10	3.0	1.1 mm	2 x trocar/Trokar/trocart	100 mm		10	Hand Wrist Elbow Foot
A-5044.42	5.0	1.6 mm	trocar/threaded Trokar/Gewinde trocart/filetée	200 mm	10 mm	10	Elbow Foot
A-5044.74	7.0	2.2 mm	trocar/threaded Trokar/Gewinde trocart/filetée	250 mm	10 mm	10	Elbow Foot

Olive K-Wires, Stainless Steel

Olive K-Drähte, rostfreier Stahl
Broches de Kirschner olives, en acier inoxydable



Length Länge Longueur	Thread Length Gewindelänge Longueur du filetage	Ø	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
60 mm	10 mm	1.6 mm	A-5045.41/1	1	A-5045.41/4	4	Hand Wrist Elbow Foot
65 mm	15 mm	1.6 mm	A-5045.42/1	1	A-5045.42/4	4	Hand Wrist Elbow Foot
70 mm	20 mm	1.6 mm	A-5045.43/1	1	A-5045.43/4	4	Hand Wrist Elbow Foot
75 mm	25 mm	1.6 mm	A-5045.44/1	1	A-5045.44/4	4	Hand Wrist Elbow Foot
80 mm	30 mm	1.6 mm	A-5045.45/1	1	A-5045.45/4	4	Hand Wrist Elbow Foot
85 mm	35 mm	1.6 mm	A-5045.46/1	1	A-5045.46/4	4	Hand Wrist Elbow Foot
90 mm	40 mm	1.6 mm	A-5045.47/1	1	A-5045.47/4	4	Hand Wrist Elbow Foot

K-Wire Dispensers

K-Drahtspender
Distributeur pour broches de Kirschner



Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-6010.12	1.2	185 mm	1	Hand Wrist Elbow Foot
A-6010.16	1.6	185 mm	1	Wrist Elbow Foot
A-6010.18	1.8	185 mm	1	Wrist Elbow Foot
A-6010.20	2.0	185 mm	1	Foot

Drill Guides, K-Wire Guides

Bohrerführungen, K-Draht Führungen
Guide-forets, guide-broches Kirschner



A-2007*



A-2020



A-2021



A-2022



A-2023



A-2024



A-2025



A-2026



A-2620



A-2721



A-2722

Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2007*	2.2/3.0	percutaneous / perkutan / percutané	123 mm	1	Hand Wrist Elbow Foot
A-2020	2.0/2.3	centric, excentric / zentrisch, exzentrisch / centré, excentré	149 mm	1	Hand Elbow
A-2021	2.0/2.3, 2.8		147 mm	1	Hand Elbow Foot
A-2022	2.0/2.3, 2.8	for lag screws / für Zugschrauben / pour vis de compression	150 mm	1	Hand Elbow Foot
A-2023	1.5	for lag screws / für Zugschrauben / pour vis de compression	139 mm	1	Hand
A-2024	2.0	for lag screws / für Zugschrauben / pour vis de compression	139 mm	1	Hand
A-2025	1.2/1.5	centric, excentric / zentrisch, exzentrisch / centré, excentré	144 mm	1	Hand
A-2026	2.5/2.8	TriLock ^{PLUS}	146 mm	1	Wrist Foot
A-2620	2.0/2.3	for core and gliding hole für Kern- und Gleitloch pour avant-trou et trou de glissement	150 mm	1	Hand Elbow
A-2721	2.5	for lag screws / für Zugschrauben / pour vis de compression	144 mm	1	Wrist
A-2722	2.5	scaled / skaliert / gradué	114 mm	1	Wrist



A-2725*



A-2825*



A-2820



A-2920

Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2725*	2.2	for twist drill Ø 1.8 mm and K-wire Ø 0.8 mm für Bohrer Ø 1.8 mm und K-Draht Ø 0.8 mm pour foret Ø 1.8 mm et broches de Kirschner Ø 0.8 mm	138 mm	1	Hand Wrist Elbow Foot
A-2820	2.8	for core and gliding hole für Kern- und Gleitloch pour avant-trou et trou de glissement	145 mm	1	Elbow
A-2825*	3.0	for twist drill Ø 2.1 mm and K-wire Ø 1.1 mm für Bohrer Ø 2.1 mm und K-Draht Ø 1.1 mm pour foret Ø 2.1 mm et broches de Kirschner Ø 1.1 mm	138 mm	1	Hand Wrist Elbow Foot
A-2920	3.5		171 mm	1	Foot

Drill Sleeves

Bohrhülsen
Manchons de foret



A-2726



A-2826



A-2921

Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2726	2.5	self-holding, scaled selbsthaltend, skaliert autopréhensif, gradué	34 mm	1	Wrist
A-2826	2.5/2.8	self-holding / selbsthaltend / autopréhensif	34 mm	1	Foot
A-2921	3.5	self-holding / selbsthaltend / autopréhensif	50 mm	1	Foot

Click-on Parallel K-Wire Guide

Parallel Click-on K-Draht Führung
Click-on guide parallel pour broches de Kirschner



A-2027

1:1

Drill Stop

Bohrstopp
Drill stop



A-2038

1:1

Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2027	2.2/3.0	for drill guides A-2725 and A-2825 für Bohrerführungen A-2725 und A-2825 pour guide-forets A-2725 et A-2825	20 mm	1	Hand Wrist Elbow Foot
A-2038	2.2/3.0	for cannulated twist drills A-3738 and A-3838 für kanülierte Spiralbohrer A-3738 und A-3838 pour forets canulés A-3738 et A-3838	35 mm	1	Hand Wrist Elbow Foot

Depth Gauges

Tiefenmessgeräte
Jauges de profondeur



A-2030



A-2031



A-2032



A-2730



A-2030.1



A-2031.1



A-2032.1



A-2730.1

Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2030	1.2–2.3		151 mm	1	Hand
A-2031	2.0–2.8		189 mm	1	Foot
A-2032	2.0/2.3		151 mm	1	Hand Elbow
A-2730	2.5		151 mm	1	Wrist
A-2030.1	1.2–2.3	caliper / Tastspitze / palpeur	149 mm	1	Hand
A-2031.1	2.0–2.8	caliper / Tastspitze / palpeur	189 mm	1	Foot
A-2032.1	2.0/2.3	caliper / Tastspitze / palpeur	149 mm	1	Hand Elbow
A-2730.1	2.5	caliper / Tastspitze / palpeur	149 mm	1	Wrist



A-2835*



A-2836



A-2837



A-2837.1



A-2930



A-8000.27*



A-8001.27*

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2835*	2.2/3.0	for K-wire with length 100 mm für K-Draht Länge 100 mm pour broches de Kirschner, longueur 100 mm	110 mm	1	Hand Wrist Elbow Foot
A-2836	2.8		220 mm	1	Elbow
A-2837	2.8		189 mm	1	Foot
A-2837.1	2.8	caliper / Tastspitze / palpeur	189 mm	1	Foot
A-2930	3.5		210 mm	1	Foot
A-8000.27*	5.0	for K-wire with length 200 mm für K-Draht Länge 200 mm pour broches de Kirschner, longueur 200 mm	193 mm	1	Elbow Foot
A-8001.27*	7.0	for K-wire with length 250 mm für K-Draht Länge 250 mm pour broches de Kirschner, longueur 250 mm	223 mm	1	Elbow Foot

Screwdrivers, Self-Holding

Schraubendreher, selbsthaltend
Tournevis, autopréhensifs



A-2310 HD4



A-2610 HD6



A-2710 HD7



A-2810 HD7

Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Interface Interface Interface	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système			
A-2310	1.2/1.5	HD4	138 mm	1	Hand	Wrist		
A-2610	2.0/2.3	HD6	153 mm	1	Hand		Elbow	Foot
A-2710	2.5	HD7	166 mm	1		Wrist		
A-2810	2.8	HD7	166 mm	1				Foot

Handles with Quick Connector

Handgriffe mit Schnellkupplung
Manches à encliquetage rapide



A-2070



A-2071



A-2074

Art. No. Art. Nr. N° d'article	Length Länge Longueur	for Shaft End für Schaftende Embout	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système		
A-2070	119 mm	AO Quick Coupling	1		Wrist	Elbow
A-2071	107 mm	Dental	1	Hand	Elbow	
A-2074	145 mm	AO Quick Coupling	1			Foot

Handles with Quick Connector, Cannulated

Handgriffe mit Schnellkupplung, kanüliert
Manches à encliquetage rapide, canulées



A-2073



A-8000.20



A-8001.10

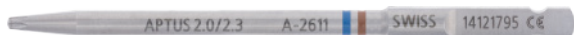
Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Description Beschreibung Description	Length Länge Longueur	for Shaft End für Schaftende Embout	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système			
A-2073	1.2–3.0	with twist cap mit Drehkappe avec embout rotatif	124 mm	AO Quick Coupling	1	Hand	Wrist	Elbow	Foot
A-8000.20	5.0		151 mm	AO Quick Coupling	1			Elbow	Foot
A-8001.10	7.0		171 mm	AO Large Quick Coupling	1			Elbow	Foot

Screwdriver Blades, Self-Holding

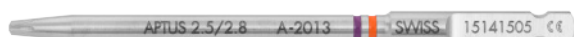
Schraubendreherklingen, selbsthaltend
Lames de tournevis autopréhensives



A-2311 HD4



A-2611 HD6



A-2013 HD7



A-2911 HD15

Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Interface Interface Interface	Length Länge Longueur	Shaft End Schaftende Embout	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2013	2.5/2.8	HD7	75 mm	AO Quick Coupling	1	Wrist Elbow Foot
A-2311	1.2/1.5	HD4	60 mm	AO Quick Coupling	1	Hand
A-2611	2.0/2.3	HD6	75 mm	AO Quick Coupling	1	Hand Foot
A-2911	3.5/4.0	HD15	80 mm	AO Quick Coupling	1	Foot

Screwdriver Blades, Cannulated, Self-Holding

Schraubendreherklingen, kanüliert, selbsthaltend
Lames de tournevis canulées, autopréhensives



A-2716 HD7 for K-wire / für K-Draht / pour broche de Kirschner Ø 0.8 mm



A-2816 HD10 for K-wire / für K-Draht / pour broche de Kirschner Ø 1.1 mm



A-8000.21 HD15 for K-wire / für K-Draht / pour broche de Kirschner Ø 1.6 mm



A-8001.11 HD25 for K-wire / für K-Draht / pour broche de Kirschner Ø 2.2 mm

Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Interface Interface Interface	Length Länge Longueur	Shaft End Schaftende Embout	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2716	2.2	HD7	75 mm	AO Quick Coupling	1	Hand Wrist Elbow Foot
A-2816	3.0	HD10	75 mm	AO Quick Coupling	1	Hand Wrist Elbow Foot
A-8000.21	5.0	HD15	120 mm	AO Quick Coupling	1	Elbow Foot
A-8001.11	7.0	HD25	160 mm	AO Large Quick Coupling	1	Elbow Foot

Protection Sleeves

Gewebeschutzhülsen
Canules de protection



A-2039

1:1



A-8000.23



A-8001.23

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Length Länge Longueur	Shaft End Schaftende Embout	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2039	2.2/3.0	47 mm		1	Hand Wrist Elbow Foot
A-8000.23	5.0	97 mm	AO Quick Coupling	1	Elbow Foot
A-8001.23	7.0	116 mm	AO Large Quick Coupling	1	Elbow Foot

K-Wire Guides

K-Draht Führungen
Guides pour broches de Kirschner



A-8000.25



A-8001.25

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-8000.25	5.0	for / für / pour A-8000.23	80 mm	1	Elbow Foot
A-8001.25	7.0	for / für / pour A-8001.23	81 mm	1	Elbow Foot

Trocars

Trokare
Trocarts



A-8000.24



A-8001.24

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-8000.24	5.0	for / für / pour A-8000.23	84 mm	1	Elbow Foot
A-8001.24	7.0	for / für / pour A-8001.23	85 mm	1	Elbow Foot

Plate Holding Forceps

Plattenhaltepinzette
Pince porte plaque



Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2050	2.0–3.5	122 mm	1	Foot

Plate and Screw Holding Forceps

Platten- und Schraubenhaltepinzette
Pince porte plaque et vis



Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2060	angled / gewinkelt / angulaire	148 mm	1	Hand Wrist

Plate Holding and Positioning Instruments

Plattenhalte- und Positionierinstrumente
Instruments pour prendre et positionner les plaques



A-2350



A-2650



A-2750

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2350	1.2/1.5	190 mm	1	Hand
A-2650	2.0/2.3	190 mm	1	Hand
A-2750	2.5	177 mm	1	Wrist

Instrument for Restoration of the Volar Tilt

Rekonstruktionsinstrument Volar Tilt
Instrument pour la restauration de l'inclinaison palmaire



A-2794

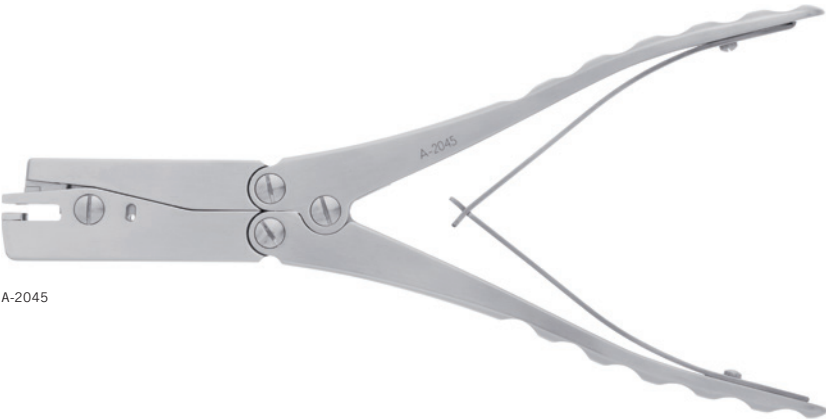


A-2795

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2794	2.5		105 mm	1	Wrist
A-2795	2.5	2.0 guide wire 2.0 Führungsdraht 2.0 broche de guidage	105 mm	1	Wrist

Plate Cutting Pliers

Plattenschneidezangen
Pincès coupe plaque



A-2045

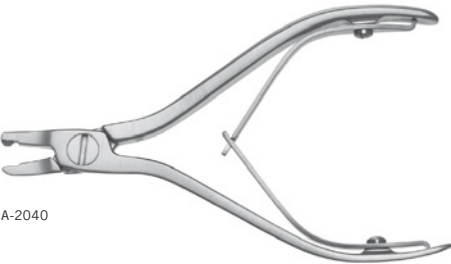


A-2046

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2045	2.0–3.5	218 mm	1	Foot
A-2046	1.2–2.8	207 mm	1	Hand Wrist

Plate Bending Pliers

Plattenbiegeezangen
Pincès à plier les plaques



A-2040



A-2047



A-2940

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système		
A-2040	1.2–2.3	with Vario pin / mit Vario Pin / avec pin Vario	119 mm	1	Hand	Elbow	
A-2047	2.0–2.8	with pins / mit Pins / avec pins	158 mm	1		Wrist	Foot
A-2940	3.5/4.0	with pin / mit Pin / avec pin	158 mm	1			Foot

Plate Bending Iron Elbow

Plattenbiegeeeisen Elbow
Fer à contourner pour plaques Elbow



Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2090	2.8	160 mm	1	Elbow

Compression and Distraction Forceps for K-Wires

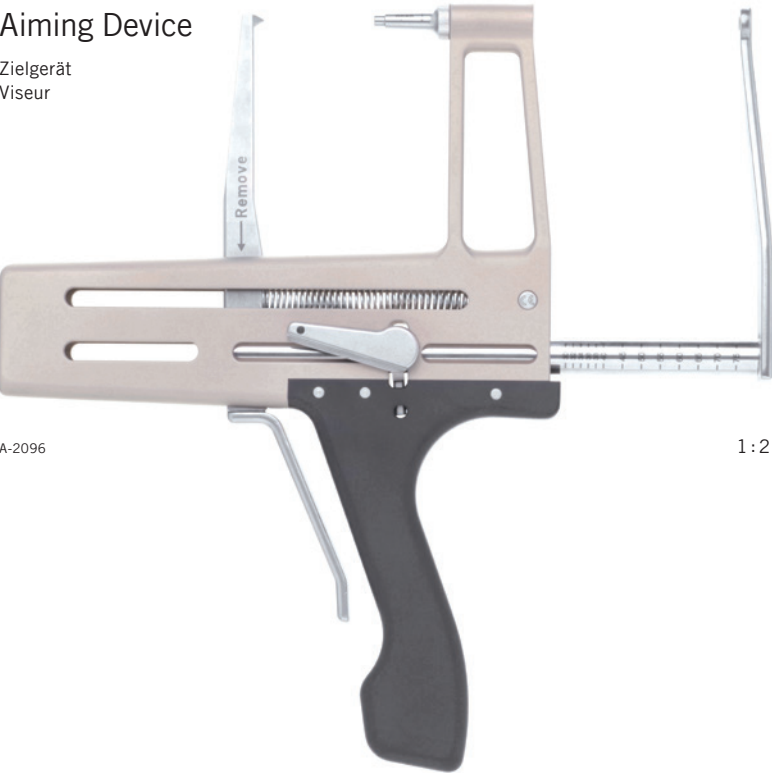
Kompressions- und Distraktionszange für K-Drähte
Pince de compression et de distraction pour broches de Kirschner



Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2049		for 1.6 mm K-wires/olive K-wires für 1.6 mm K-Drähte/Oliven K-Drähte pour les broches de Kirschner/ broches de Kirschner olives 1.6 mm	163 mm	1	Foot

Aiming Device

Zielgerät
Viseur

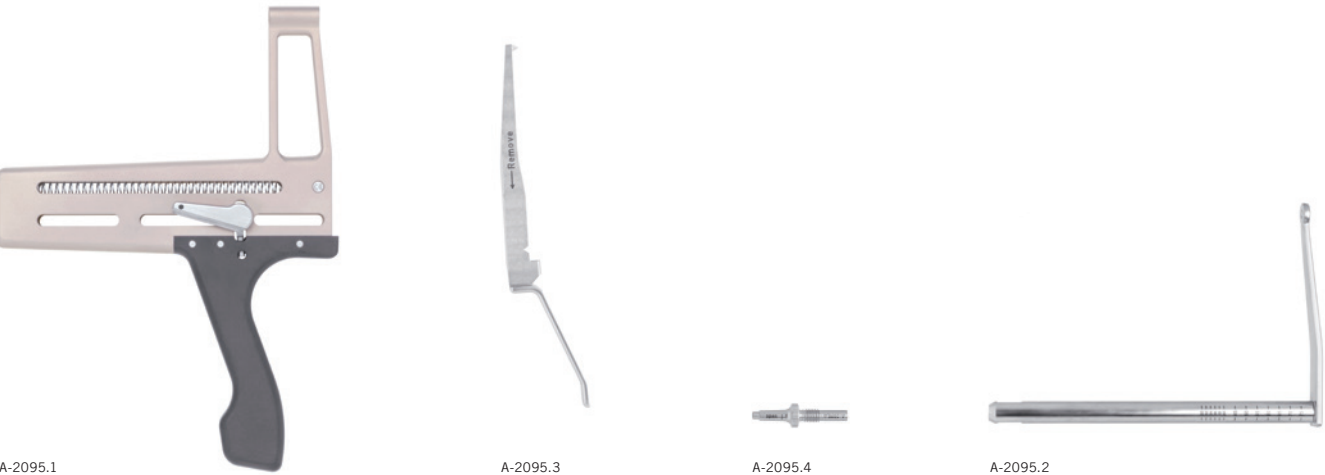


A-2096

1:2

Individual parts:

Einzelteile:
Articles individuels :



A-2095.1

A-2095.3

A-2095.4

A-2095.2

Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Description Beschreibung Description	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2096	2.8		1	Elbow
A-2095.1	2.8	aiming device, frame with handle / Zielgerät, Rahmen mit Handgriff / viseur, cadre avec manche	1	Elbow
A-2095.2	2.8	aiming device, drill stop / Zielgerät, Bohrstopp / viseur, stop foret	1	Elbow
A-2095.3	2.8	aiming device, trigger with target tip / Zielgerät, Auslöser mit Zielspitze / viseur, détente avec embout de ciblage	1	Elbow
A-2095.4	2.8	aiming device, drill guide / Zielgerät, Bohrerführung / viseur, guide-foret	1	Elbow

Plate and Bone Holding Forceps

Platten- und Knochenhaltezangen
Daviers réducteurs os/plaque



A-7002



A-7012



A-7015

Art. No. Art. Nr. N° d'article	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système			
A-7002	130 mm	1	Hand	Wrist	Elbow	Foot
A-7012	140 mm	1	Hand	Wrist	Elbow	Foot
A-7015	180 mm	1			Elbow	

Bone Holding Clamp for Scarf Osteotomies

Knochenhaltezange für Scarf Osteotomien
Davier réducteur pour les ostéotomies, Scarf



Art. No. Art. Nr. N° d'article	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2065	147 mm	1	Foot

Reduction Forceps

Repositionszangen
Daviers réducteurs



A-7001



A-7003



A-7010



A-7014

Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système			
A-7001	«Apart»	130 mm	1	Hand	Wrist	Elbow	Foot
A-7003		130 mm	1	Hand	Wrist	Elbow	Foot
A-7010		90 mm	1	Hand	Wrist	Elbow	Foot
A-7014		205 mm	1			Elbow	

Bone Elevators Mini-Hohmann

Mini-Hohmann Knochenheber
Ecarteurs à os Mini-Hohmann



A-7005



A-7006

Art. No. Art. Nr. N° d'article	Width Breite Largeur	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système			
A-7005	6 mm	160 mm	1	Hand	Wrist	Elbow	Foot
A-7006	8 mm	160 mm	1	Hand	Wrist	Elbow	Foot

Periosteal Elevators

Raspatorien
Rugines



A-7007



A-7011



A-7016

Art. No. Art. Nr. N° d'article	Width Breite Largeur	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système			
A-7007	6 mm	185 mm	1	Hand	Wrist	Elbow	Foot
A-7011	3 mm	185 mm	1	Hand	Wrist	Elbow	Foot
A-7016	6 mm, round edges / runde Ecken / coins arrondis	190 mm	1			Elbow	

Hook

Haken
Crochet



A-7009

Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système			
A-7009	«Tönnis»	150 mm	1	Hand	Wrist	Elbow	Foot

Wound Retractor Mini-Langenbeck

Mini-Langenbeck Wundhaken
Ecarteur Mini-Langenbeck



Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-7013	20 x 6 mm	156 mm	1	Hand Wrist Elbow Foot

Wound Retractor Langenbeck

Langenbeck Wundhaken
Ecarteur Langenbeck



Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-7018	44 x 10 mm	210 mm	1	Elbow

Bone Elevator Hohmann

Hohmann Knochenheber
Ecarteur à os, Hohmann



Art. No. Art. Nr. N° d'article	Width Breite Largeur	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-7017	8 mm	220 mm	1	Elbow

Example APTUS Hand System 1.2/1.5, 2.0/2.3 (incl. Instruments)

Beispiel APTUS Hand-System 1.2/1.5, 2.0/2.3 (inkl. Instrumente)

Exemple : système APTUS Hand 1.2/1.5, 2.0/2.3 (instruments incl.)



Example APTUS SpeedTip CCS 2.2, 3.0 – Hand (incl. Instruments)

Beispiel APTUS SpeedTip CCS 2.2, 3.0 – Hand (inkl. Instrumente)

Exemple : APTUS SpeedTip CCS 2.2, 3.0 – Hand (instruments incl.)



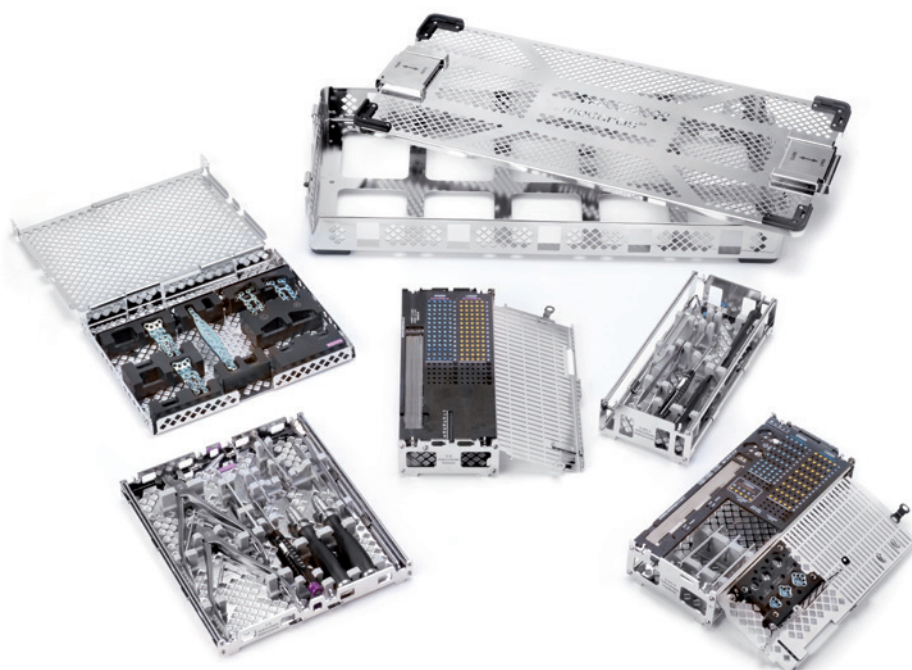
Example APTUS Distal Radius System 2.5 (incl. Instruments)

Beispiel APTUS Distales Radius-System 2.5 (inkl. Instrumente)
Exemple : système du radius distal APTUS 2.5 (instruments incl.)



Examples APTUS Arthrodesis System 2.0/2.3, 2.5 (incl. Instruments)

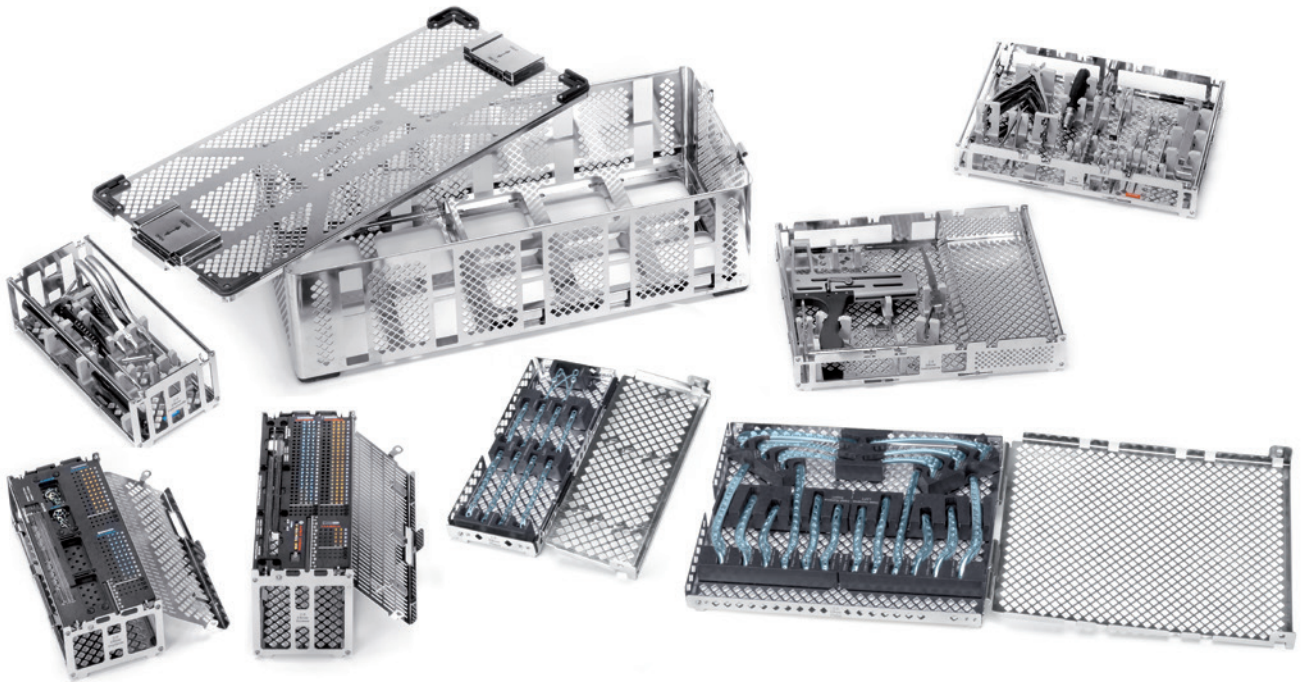
Beispiele APTUS Arthrodesen-System 2.0/2.3, 2.5 (inkl. Instrumente)
Exemples : système d'arthrodèse APTUS 2.0/2.3, 2.5 (instruments incl.)



Examples APTUS Elbow System 2.0, 2.8 (incl. Instruments)

Beispiele APTUS Ellenbogen-System 2.0, 2.8 (inkl. Instrumente)

Exemples : système APTUS Elbow 2.0, 2.8 (instruments incl.)



Example APTUS Fore and Midfoot System 2.0/2.3, 2.8 (incl. Instruments)

Beispiel APTUS Vor- und Mittelfuss-System 2.0/2.3, 2.8 (inkl. Instrumente)

Exemple : système APTUS avant-pied et médio-pied 2.0/2.3, 2.8 (instruments incl.)



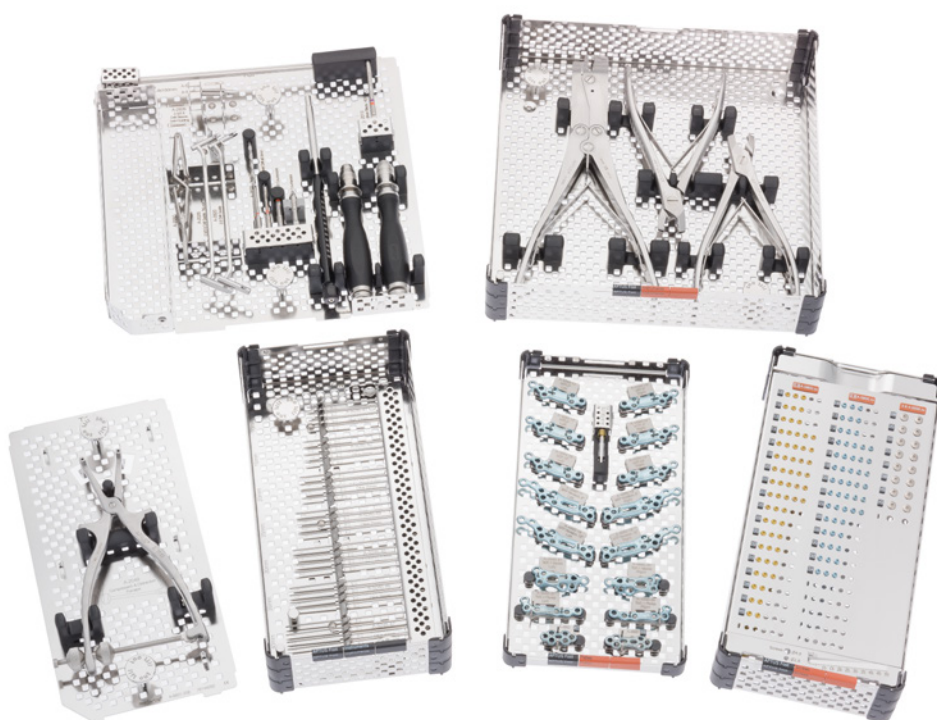
Example APTUS SpeedTip C 2.0, 2.8 (incl. Instruments)

Beispiel APTUS SpeedTip C 2.0, 2.8 (inkl. Instrumente)
Exemple : APTUS SpeedTip C 2.0, 2.8 (instruments incl.)



Example APTUS Hallux System 2.8 (incl. Instruments)

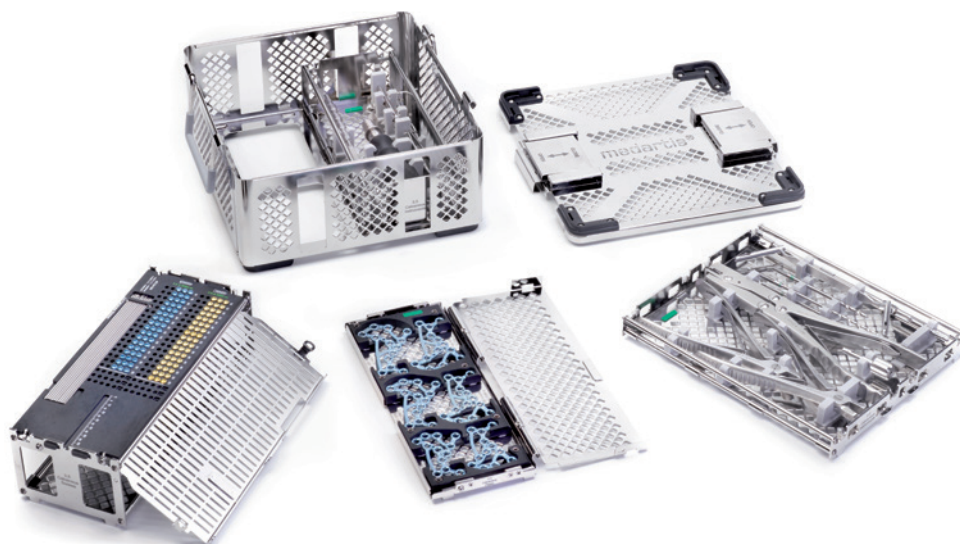
Beispiel APTUS Hallux-System 2.8 (inkl. Instrumente)
Exemple : système APTUS Hallux 2.8 (instruments incl.)



Example APTUS Calcaneus System 3.5 (incl. Instruments)

Beispiel APTUS Kalkaneus-System 3.5 (inkl. Instrumente)

Exemple : système APTUS Calcaneus 3.5 (instruments incl.)



Example APTUS SpeedTip CCS 2.2, 3.0 – Foot (incl. Instruments)

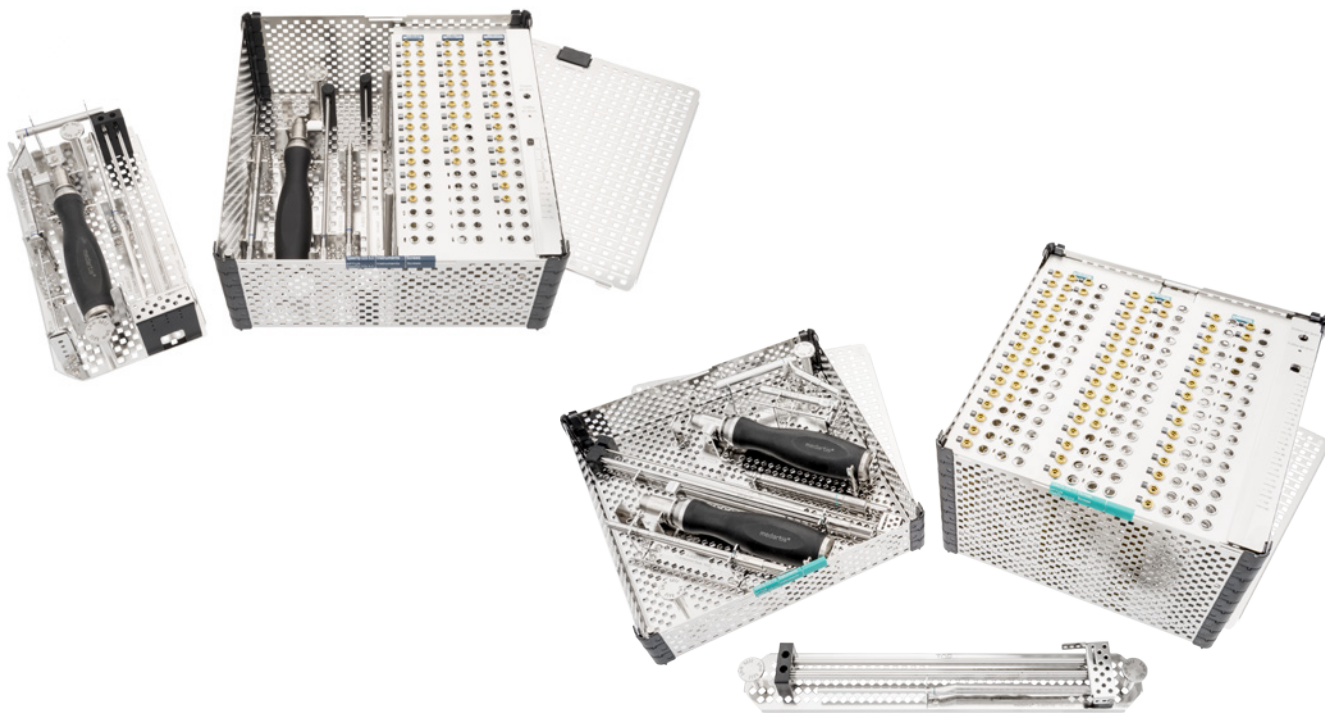
Beispiel APTUS SpeedTip CCS 2.2, 3.0 – Foot (inkl. Instrumente)

Exemple : APTUS SpeedTip CCS 2.2, 3.0 – Foot (instruments incl.)



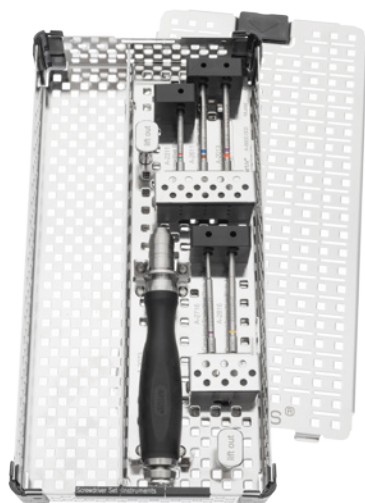
Example APTUS SpeedTip CCS 5.0 and CCS 7.0 (incl. Instruments)

Beispiel APTUS SpeedTip CCS 5.0 und CCS 7.0 (inkl. Instrumente)
Exemple : APTUS SpeedTip CCS 5.0 et CCS 7.0 (instruments incl.)



Example APTUS Screwdriver Set 1.2–3.0 (incl. Instruments)

Beispiel APTUS Schraubendreher-Set 1.2–3.0 (inkl. Instrumente)
Exemple : set tournevis APTUS 1.2–3.0 (instruments incl.)



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