

A high-contrast, black and white close-up photograph of orthopedic implants. The image shows several metallic plates and screws, likely made of titanium, with various holes and slots. The lighting creates strong highlights and shadows, emphasizing the precision engineering of the components. The background is dark, making the metallic surfaces stand out.

medartis®

PRECISION IN FIXATION

ORDERING CATALOG | BESTELLKATALOG | CATALOGUE

Hand, Wrist,
Elbow, Shoulder,
Foot

APTUS®

NOTE

Not all products are registered and approved for sale in all countries. Please contact your Medartis country representative for product availability and information.

HINWEIS

Nicht alle aufgeführten Produkte sind in allen Ländern registriert und zum Verkauf zugelassen. Bitte wenden Sie sich bezüglich Produktverfügbarkeit und Informationen an Ihre lokale Medartis Vertretung.

REMARQUE

Les produits présentés n'ont pas tous obtenu une homologation et une autorisation de mise sur le marché valables pour tous les pays. Veuillez prendre contact avec le représentant Medartis du pays concerné pour toute information ou question relative à la disponibilité des produits.

APTUS®

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For further information regarding the APTUS product line visit: www.medartis.com/products
Für weitere Informationen zur Produktlinie APTUS siehe: www.medartis.com/de/produkte
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/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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	H
5 mm	A-5100.05/1	1	A-5100.05	5	H
6 mm	A-5100.06/1	1	A-5100.06	5	H
7 mm	A-5100.07/1	1	A-5100.07	5	H
8 mm	A-5100.08/1	1	A-5100.08	5	H
9 mm	A-5100.09/1	1	A-5100.09	5	H
10 mm	A-5100.10/1	1	A-5100.10	5	H
11 mm	A-5100.11/1	1	A-5100.11	5	H
12 mm	A-5100.12/1	1	A-5100.12	5	H
13 mm	A-5100.13/1	1	A-5100.13	5	H
14 mm	A-5100.14/1	1	A-5100.14	5	H
16 mm	A-5100.16/1	1	A-5100.16	5	H
18 mm	A-5100.18/1	1	A-5100.18	5	H
20 mm	A-5100.20/1	1	A-5100.20	5	H

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

1.2/1.5 Biconcave Washer

1.2/1.5 Bikonkave Unterlegscheibe
1.2/1.5 Rondelle biconcave

Material/Material/Matériau : Titanium (ASTM F67)



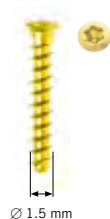
Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4300.70/1	1	A-4300.70	5	H

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

1.5 Cortical Screws, HexaDrive 4

1.5 Kortikalisschrauben, HexaDrive 4
1.5 Vis corticales, HexaDrive 4

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (ASTM F136)



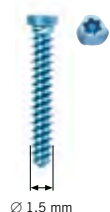
Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
4 mm	A-5200.04/1	1	A-5200.04	5	H
5 mm	A-5200.05/1	1	A-5200.05	5	H
6 mm	A-5200.06/1	1	A-5200.06	5	H
7 mm	A-5200.07/1	1	A-5200.07	5	H
8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

H = Hand
E = Elbow
S = Shoulder
W = Wrist
F = Foot
A = Ankle

1.5 TriLock Screws, HexaDrive 4

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

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (ASTM F136)



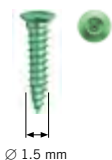
Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
4 mm	A-5250.04/1	1	A-5250.04	5	H
5 mm	A-5250.05/1	1	A-5250.05	5	H
6 mm	A-5250.06/1	1	A-5250.06	5	H
7 mm	A-5250.07/1	1	A-5250.07	5	H
8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

H = Hand
E = Elbow
S = Shoulder
W = Wrist
F = Foot
A = Ankle

1.5 SpeedTip Screws, Self-Drilling, HexaDrive 4

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

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (ASTM F136)



Ø 1.5 mm

Length Länge Longueur	Art. No. Art. Nr. N° d'article	STERILE	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	A-5210.08/1S	1	A-5210.08	5	W
10 mm	A-5210.10/1	A-5210.10/1S	1	A-5210.10	5	W
12 mm	A-5210.12/1	A-5210.12/1S	1	A-5210.12	5	W
14 mm	A-5210.14/1	A-5210.14/1S	1	A-5210.14	5	W

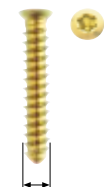
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

1.8 Emergency Screws, HexaDrive 4

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

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (ASTM F136)



Ø 1.8 mm

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	H
10 mm	A-5300.10/1	1	A-5300.10	5	H

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

2.0 Cortical Screws, HexaDrive 6

2.0 Kortikalsschrauben, HexaDrive 6
2.0 Vis corticales, HexaDrive 6

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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	H
5 mm	A-5400.05/1	1	A-5400.05	5	H
6 mm	A-5400.06/1	1	A-5400.06	5	H E
7 mm	A-5400.07/1	1	A-5400.07	5	H
8 mm	A-5400.08/1	1	A-5400.08	5	H E
9 mm	A-5400.09/1	1	A-5400.09	5	H
10 mm	A-5400.10/1	1	A-5400.10	5	H E
11 mm	A-5400.11/1	1	A-5400.11	5	H
12 mm	A-5400.12/1	1	A-5400.12	5	H E
13 mm	A-5400.13/1	1	A-5400.13	5	H
14 mm	A-5400.14/1	1	A-5400.14	5	H E
15 mm	A-5400.15/1	1	A-5400.15	5	H
16 mm	A-5400.16/1	1	A-5400.16	5	H E
17 mm	A-5400.17/1	1	A-5400.17	5	H
18 mm	A-5400.18/1	1	A-5400.18	5	H E
19 mm	A-5400.19/1	1	A-5400.19	5	H
20 mm	A-5400.20/1	1	A-5400.20	5	H E
21 mm	A-5400.21/1	1	A-5400.21	5	H
22 mm	A-5400.22/1	1	A-5400.22	5	H E
23 mm	A-5400.23/1	1	A-5400.23	5	H
24 mm	A-5400.24/1	1	A-5400.24	5	H E
26 mm	A-5400.26/1	1	A-5400.26	5	E
28 mm	A-5400.28/1	1	A-5400.28	5	E
30 mm	A-5400.30/1	1	A-5400.30	5	E

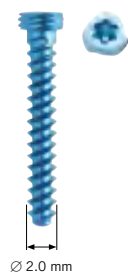
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

2.0 TriLock Screws, HexaDrive 6

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

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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	H E F
7 mm	A-5450.07/1	1	A-5450.07	5	H F
8 mm	A-5450.08/1	1	A-5450.08	5	H E F
9 mm	A-5450.09/1	1	A-5450.09	5	H F
10 mm	A-5450.10/1	1	A-5450.10	5	H E F
11 mm	A-5450.11/1	1	A-5450.11	5	H F
12 mm	A-5450.12/1	1	A-5450.12	5	H E F
13 mm	A-5450.13/1	1	A-5450.13	5	H F
14 mm	A-5450.14/1	1	A-5450.14	5	H E F
16 mm	A-5450.16/1	1	A-5450.16	5	H E F
18 mm	A-5450.18/1	1	A-5450.18	5	H E F
20 mm	A-5450.20/1	1	A-5450.20	5	H E F
22 mm	A-5450.22/1	1	A-5450.22	5	E F
24 mm	A-5450.24/1	1	A-5450.24	5	E F
26 mm	A-5450.26/1	1	A-5450.26	5	E F
28 mm	A-5450.28/1	1	A-5450.28	5	E F
30 mm	A-5450.30/1	1	A-5450.30	5	E F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

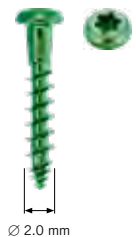
2.0 SpeedTip C Screws, Self-Drilling, HexaDrive 6

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

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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		F
11 mm	A-5411.11/1	1		F
12 mm	A-5411.12/1	1		F
13 mm	A-5411.13/1	1		F

H = Hand W = Wrist
 E = Elbow S = Shoulder
 F = Foot



Ø 2.0 mm

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/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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		F
11 mm	A-5417.11/1	1		F
12 mm	A-5417.12/1	1		F
13 mm	A-5417.13/1	1		F

H = Hand W = Wrist
 E = Elbow S = Shoulder
 F = Foot

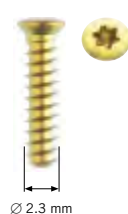


Ø 2.0 mm

2.3 Cortical Screws, HexaDrive 6

2.3 Kortikalisschrauben, HexaDrive 6
2.3 Vis corticales, HexaDrive 6

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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	H
6 mm	A-5500.06/1	1	A-5500.06	5	H F
7 mm	A-5500.07/1	1	A-5500.07	5	H F
8 mm	A-5500.08/1	1	A-5500.08	5	H E F
9 mm	A-5500.09/1	1	A-5500.09	5	H F
10 mm	A-5500.10/1	1	A-5500.10	5	H E F
11 mm	A-5500.11/1	1	A-5500.11	5	H F
12 mm	A-5500.12/1	1	A-5500.12	5	H E F
13 mm	A-5500.13/1	1	A-5500.13	5	H F
14 mm	A-5500.14/1	1	A-5500.14	5	H E F
15 mm	A-5500.15/1	1	A-5500.15	5	H F
16 mm	A-5500.16/1	1	A-5500.16	5	H E F
17 mm	A-5500.17/1	1	A-5500.17	5	H F
18 mm	A-5500.18/1	1	A-5500.18	5	H F
19 mm	A-5500.19/1	1	A-5500.19	5	H F
20 mm	A-5500.20/1	1	A-5500.20	5	H F
21 mm	A-5500.21/1	1	A-5500.21	5	H F
22 mm	A-5500.22/1	1	A-5500.22	5	H F
23 mm	A-5500.23/1	1	A-5500.23	5	H F
24 mm	A-5500.24/1	1	A-5500.24	5	H F
26 mm	A-5500.26/1	1	A-5500.26	5	H F
28 mm	A-5500.28/1	1	A-5500.28	5	H F
30 mm	A-5500.30/1	1	A-5500.30	5	H F
32 mm	A-5500.32/1	1	A-5500.32	5	H F
34 mm	A-5500.34/1	1	A-5500.34	5	H F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4600.70/1	1	A-4600.70	5	H

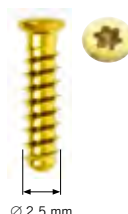
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

2.5 Emergency Screws, HexaDrive 6

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

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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	H
10 mm	A-5600.10/1	1	A-5600.10	5	H

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

2.5 Cortical Screws, HexaDrive 7

2.5 Kortikalisschrauben, HexaDrive 7
2.5 Vis corticales, HexaDrive 7

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (ASTM F136)



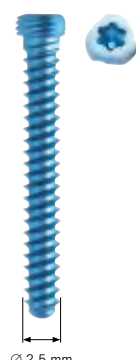
Length Länge Longueur	Art. No. Art. Nr. N° d'article	STERILE	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
8 mm	A-5700.08/1	A-5700.08/1S	1	A-5700.08	5	W
10 mm	A-5700.10/1	A-5700.10/1S	1	A-5700.10	5	W
11 mm	A-5700.11/1		1			W
12 mm	A-5700.12/1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

H = Hand
E = Elbow
F = FootW = Wrist
S = Shoulder

2.5 TriLock Screws, HexaDrive 7

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

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (ASTM F136)



Length Länge Longueur	Art. No. Art. Nr. N° d'article	STERILE	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	A-5750.08/1S	1	A-5750.08	5	W
10 mm	A-5750.10/1	A-5750.10/1S	1	A-5750.10	5	W
12 mm	A-5750.12/1	A-5750.12/1S	1	A-5750.12	5	W
14 mm	A-5750.14/1	A-5750.14/1S	1	A-5750.14	5	W
16 mm	A-5750.16/1	A-5750.16/1S	1	A-5750.16	5	W
18 mm	A-5750.18/1	A-5750.18/1S	1	A-5750.18	5	W
20 mm	A-5750.20/1	A-5750.20/1S	1	A-5750.20	5	W
22 mm	A-5750.22/1	A-5750.22/1S	1	A-5750.22	5	W
24 mm	A-5750.24/1	A-5750.24/1S	1	A-5750.24	5	W
26 mm	A-5750.26/1	A-5750.26/1S	1	A-5750.26	5	W
28 mm	A-5750.28/1	A-5750.28/1S	1	A-5750.28	5	W
30 mm	A-5750.30/1	A-5750.30/1S	1	A-5750.30	5	W
32 mm	A-5750.32/1	A-5750.32/1S	1	A-5750.32	5	W
34 mm	A-5750.34/1	A-5750.34/1S	1	A-5750.34	5	W

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

2.5 TriLock Express Screws, HexaDrive 7

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

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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	W
16 mm	A-5755.16/1	1	A-5755.16	5	W
18 mm	A-5755.18/1	1	A-5755.18	5	W
20 mm	A-5755.20/1	1	A-5755.20	5	W
22 mm	A-5755.22/1	1	A-5755.22	5	W
24 mm	A-5755.24/1	1	A-5755.24	5	W

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

2.8 Cortical Screws, HexaDrive 7

2.8 Kortikalisschrauben, HexaDrive 7
2.8 Vis corticales, HexaDrive 7

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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	E F
10 mm	A-5800.10/1	1	A-5800.10	5	E F
12 mm	A-5800.12/1	1	A-5800.12	5	E F
14 mm	A-5800.14/1	1	A-5800.14	5	E F
16 mm	A-5800.16/1	1	A-5800.16	5	E F
18 mm	A-5800.18/1	1	A-5800.18	5	E F
20 mm	A-5800.20/1	1	A-5800.20	5	E F
22 mm	A-5800.22/1	1	A-5800.22	5	E F
24 mm	A-5800.24/1	1	A-5800.24	5	E F
26 mm	A-5800.26/1	1	A-5800.26	5	E F
28 mm	A-5800.28/1	1	A-5800.28	5	E F
30 mm	A-5800.30/1	1	A-5800.30	5	E F
32 mm	A-5800.32/1	1	A-5800.32	5	E F
34 mm	A-5800.34/1	1	A-5800.34	5	E F
36 mm	A-5800.36/1	1	A-5800.36	5	E F
38 mm	A-5800.38/1	1	A-5800.38	5	E F
40 mm	A-5800.40/1	1	A-5800.40	5	E F
45 mm	A-5800.45/1	1	A-5800.45	5	E F
50 mm	A-5800.50/1	1	A-5800.50	5	E
55 mm	A-5800.55/1	1	A-5800.55	5	E
60 mm	A-5800.60/1	1	A-5800.60	5	E
65 mm	A-5800.65/1	1	A-5800.65	5	E
70 mm	A-5800.70/1	1	A-5800.70	5	E
75 mm	A-5800.75/1	1	A-5800.75	5	E

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

2.5/2.8 Washer

2.5/2.8 Unterlegscheibe
2.5/2.8 Rondelle

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (ASTM F136)



Description Beschreibung Description	Art. No. Art. Nr. N° d'article	STERILE	Pieces/Pkg Stk./Pkg. Pièce/pqt	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	Material Material Matériau	System System Système
Concave Konkav Concave	A-4700.70/1	A-4700.70/1S	1	A-4700.70	5	titanium alloy / Titanlegierung/ alliage de titane (ASTM F136)	W E F
Biconcave Bikonkav Biconcave	A-4750.70/1	A-4750.70/1S	1	A-4750.70	5	Titanium (ASTM F67)	W E F

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

2.8 TriLock Screws, HexaDrive 7

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

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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	E F
10 mm	A-5850.10/1	1	A-5850.10	5	E F
12 mm	A-5850.12/1	1	A-5850.12	5	E F
14 mm	A-5850.14/1	1	A-5850.14	5	E F
16 mm	A-5850.16/1	1	A-5850.16	5	E F
18 mm	A-5850.18/1	1	A-5850.18	5	E F
20 mm	A-5850.20/1	1	A-5850.20	5	E F
22 mm	A-5850.22/1	1	A-5850.22	5	E F
24 mm	A-5850.24/1	1	A-5850.24	5	E F
26 mm	A-5850.26/1	1	A-5850.26	5	E F
28 mm	A-5850.28/1	1	A-5850.28	5	E F
30 mm	A-5850.30/1	1	A-5850.30	5	E F
32 mm	A-5850.32/1	1	A-5850.32	5	E F
34 mm	A-5850.34/1	1	A-5850.34	5	E F
36 mm	A-5850.36/1	1	A-5850.36	5	E F
38 mm	A-5850.38/1	1	A-5850.38	5	E F
40 mm	A-5850.40/1	1	A-5850.40	5	E F
45 mm	A-5850.45/1	1	A-5850.45	5	E F
50 mm	A-5850.50/1	1	A-5850.50	5	E
55 mm	A-5850.55/1	1	A-5850.55	5	E
60 mm	A-5850.60/1	1	A-5850.60	5	E
65 mm	A-5850.65/1	1	A-5850.65	5	E
70 mm	A-5850.70/1	1	A-5850.70	5	E
75 mm	A-5850.75/1	1	A-5850.75	5	E

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

2.8 Lag Screws, HexaDrive 7

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

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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	E
45 mm	A-5830.45/1	1	E
50 mm	A-5830.50/1	1	E
55 mm	A-5830.55/1	1	E
60 mm	A-5830.60/1	1	E
65 mm	A-5830.65/1	1	E
70 mm	A-5830.70/1	1	E
75 mm	A-5830.75/1	1	E

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

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/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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		F
18 mm	A-5811.18/1	1		F
20 mm	A-5811.20/1	1		F
22 mm	A-5811.22/1	1		F
24 mm	A-5811.24/1	1		F
				H = Hand E = Elbow F = Foot
				W = Wrist S = Shoulder

3.5 Cortical Screws, HexaDrive 15

3.5 Kortikalisschrauben, HexaDrive 15
3.5 Vis corticales, HexaDrive 15

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (ASTM F136)



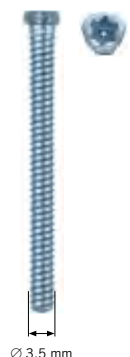
Length Länge Longueur	Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt		System System Système
16 mm	A-5900.16/1	1		S F
18 mm	A-5900.18/1	1		S F
20 mm	A-5900.20/1	1		S F
22 mm	A-5900.22/1	1		S F
24 mm	A-5900.24/1	1		S F
26 mm	A-5900.26/1	1		S F
28 mm	A-5900.28/1	1		S F
30 mm	A-5900.30/1	1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

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

3.5 TriLock Screws, HexaDrive 15

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

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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		S F
18 mm	A-5950.18/1	1		S F
20 mm	A-5950.20/1	1		S F
22 mm	A-5950.22/1	1		S F
24 mm	A-5950.24/1	1		S F
26 mm	A-5950.26/1	1		S F
28 mm	A-5950.28/1	1		S F
30 mm	A-5950.30/1	1		S F
32 mm	A-5950.32/1	1		S F
34 mm	A-5950.34/1	1		S F
36 mm	A-5950.36/1	1		S F
38 mm	A-5950.38/1	1		S F
40 mm	A-5950.40/1	1		S F
45 mm	A-5950.45/1	1		S F
50 mm	A-5950.50/1	1		S F
55 mm	A-5950.55/1	1		S F
60 mm	A-5950.60/1	1		S F

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

4.0 Transfixation Screws, HexaDrive 7

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

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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		F
30 mm	A-5936.30/1	1		F
32 mm	A-5936.32/1	1		F
34 mm	A-5936.34/1	1		F
36 mm	A-5936.36/1	1		F
38 mm	A-5936.38/1	1		F
40 mm	A-5936.40/1	1		F
45 mm	A-5936.45/1	1		F

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

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/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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	STERILE	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
10 mm	4 mm	A-5780.10/1	A-5780.10/1S	1	H W E F
11 mm	5 mm	A-5780.11/1	A-5780.11/1S	1	H W E F
12 mm	5 mm	A-5780.12/1	A-5780.12/1S	1	H W E F
13 mm	5 mm	A-5780.13/1	A-5780.13/1S	1	H W E F
14 mm	5 mm	A-5780.14/1	A-5780.14/1S	1	H W E F
15 mm	5 mm	A-5780.15/1	A-5780.15/1S	1	H W E F
16 mm	5 mm	A-5780.16/1	A-5780.16/1S	1	H W E F
17 mm	5 mm	A-5780.17/1	A-5780.17/1S	1	H W E F
18 mm	5 mm	A-5780.18/1	A-5780.18/1S	1	H W E F
19 mm	5 mm	A-5780.19/1	A-5780.19/1S	1	H W E F
20 mm	5 mm	A-5780.20/1	A-5780.20/1S	1	H W E F
21 mm	5 mm	A-5780.21/1	A-5780.21/1S	1	H W E F
22 mm	5 mm	A-5780.22/1	A-5780.22/1S	1	H W E F
23 mm	5 mm	A-5780.23/1	A-5780.23/1S	1	H W E F
24 mm	6 mm	A-5780.24/1	A-5780.24/1S	1	H W E F
25 mm	6 mm	A-5780.25/1	A-5780.25/1S	1	H W E F
26 mm	6 mm	A-5780.26/1	A-5780.26/1S	1	H W E F
27 mm	6 mm	A-5780.27/1	A-5780.27/1S	1	H W E F
28 mm	6 mm	A-5780.28/1	A-5780.28/1S	1	H W E F
29 mm	6 mm	A-5780.29/1	A-5780.29/1S	1	H W E F
30 mm	6 mm	A-5780.30/1	A-5780.30/1S	1	H W E F

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

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/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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	STERILE	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
22 mm	8 mm	A-5781.22/1	A-5781.22/1S	1	H W E F
24 mm	8 mm	A-5781.24/1	A-5781.24/1S	1	H W E F
26 mm	8 mm	A-5781.26/1	A-5781.26/1S	1	H W E F
28 mm	9 mm	A-5781.28/1	A-5781.28/1S	1	H W E F
30 mm	10 mm	A-5781.30/1	A-5781.30/1S	1	H W E F
32 mm	11 mm	A-5781.32/1	A-5781.32/1S	1	H W E F
34 mm	12 mm	A-5781.34/1	A-5781.34/1S	1	H W E F
36 mm	13 mm	A-5781.36/1	A-5781.36/1S	1	H W E F
38 mm	14 mm	A-5781.38/1	A-5781.38/1S	1	H W E F
40 mm	15 mm	A-5781.40/1	A-5781.40/1S	1	H W E F

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

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/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (ASTM F136)

Short Thread
Kurzes Gewinde
Filetage court

Ø 3.8 mm



Ø 3.0 mm

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

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

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/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (ASTM F136)

Long Thread
Langes Gewinde
Filetage long

Ø 3.8 mm



Ø 3.0 mm

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

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

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/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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	STERILE	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
24 mm	9 mm	A-8210.24/1	A-8210.24/1S	1	E S F
26 mm	9 mm	A-8210.26/1	A-8210.26/1S	1	E S F
28 mm	9 mm	A-8210.28/1	A-8210.28/1S	1	E S F
30 mm	9 mm	A-8210.30/1	A-8210.30/1S	1	E S F
32 mm	9 mm	A-8210.32/1	A-8210.32/1S	1	E S F
34 mm	9 mm	A-8210.34/1	A-8210.34/1S	1	E S F
36 mm	10 mm	A-8210.36/1	A-8210.36/1S	1	E S F
38 mm	10 mm	A-8210.38/1	A-8210.38/1S	1	E S F
40 mm	11 mm	A-8210.40/1	A-8210.40/1S	1	E S F
45 mm	11 mm	A-8210.45/1	A-8210.45/1S	1	E S F
50 mm	12 mm	A-8210.50/1	A-8210.50/1S	1	E S F
55 mm	12 mm	A-8210.55/1	A-8210.55/1S	1	E S F
60 mm	13 mm	A-8210.60/1	A-8210.60/1S	1	E S F
65 mm	13 mm	A-8210.65/1	A-8210.65/1S	1	E S F
70 mm	14 mm	A-8210.70/1	A-8210.70/1S	1	E S F

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

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/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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	STERILE	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
30 mm	12 mm	A-8211.30/1	A-8211.30/1S	1	E S F
32 mm	13 mm	A-8211.32/1	A-8211.32/1S	1	E S F
34 mm	14 mm	A-8211.34/1	A-8211.34/1S	1	E S F
36 mm	14 mm	A-8211.36/1	A-8211.36/1S	1	E S F
38 mm	15 mm	A-8211.38/1	A-8211.38/1S	1	E S F
40 mm	16 mm	A-8211.40/1	A-8211.40/1S	1	E S F
45 mm	18 mm	A-8211.45/1	A-8211.45/1S	1	E S F
50 mm	20 mm	A-8211.50/1	A-8211.50/1S	1	E S F
55 mm	22 mm	A-8211.55/1	A-8211.55/1S	1	E S F
60 mm	24 mm	A-8211.60/1	A-8211.60/1S	1	E S F
65 mm	26 mm	A-8211.65/1	A-8211.65/1S	1	E S F
70 mm	28 mm	A-8211.70/1	A-8211.70/1S	1	E S F

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

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/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (ASTM F136)

Fully Threaded
Vollgewinde
Totalement fileté

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

H = Hand
E = Elbow
F = FootW = Wrist
S = Shoulder

7.0 Cannulated Compression Screws, Self-Drilling, HexaDrive 25

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

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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	STERILE	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
40 mm	12 mm	A-8410.40/1	A-8410.40/1S	1	E S F
45 mm	12 mm	A-8410.45/1	A-8410.45/1S	1	E S F
50 mm	13 mm	A-8410.50/1	A-8410.50/1S	1	E S F
55 mm	13 mm	A-8410.55/1	A-8410.55/1S	1	E S F
60 mm	14 mm	A-8410.60/1	A-8410.60/1S	1	E S F
65 mm	14 mm	A-8410.65/1	A-8410.65/1S	1	E S F
70 mm	15 mm	A-8410.70/1	A-8410.70/1S	1	E S F
75 mm	15 mm	A-8410.75/1	A-8410.75/1S	1	E S F
80 mm	16 mm	A-8410.80/1	A-8410.80/1S	1	E S F
85 mm	17 mm	A-8410.85/1	A-8410.85/1S	1	E S F
90 mm	18 mm	A-8410.90/1	A-8410.90/1S	1	E S F
95 mm	19 mm	A-8410.95/1	A-8410.95/1S	1	E S F
100 mm	20 mm	A-8410.100/1	A-8410.100/1S	1	E S F
105 mm	21 mm	A-8410.105/1	A-8410.105/1S	1	E S F
110 mm	22 mm	A-8410.110/1	A-8410.110/1S	1	E S F
120 mm	24 mm	A-8410.120/1	A-8410.120/1S	1	E S F
130 mm	26 mm	A-8410.130/1	A-8410.130/1S	1	E S F
140 mm	28 mm	A-8410.140/1	A-8410.140/1S	1	E S F

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

7.0 Cannulated Compression Screws, Self-Drilling, HexaDrive 25

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

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (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	STERILE	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
40 mm	16 mm	A-8411.40/1	A-8411.40/1S	1	E S F
45 mm	18 mm	A-8411.45/1	A-8411.45/1S	1	E S F
50 mm	20 mm	A-8411.50/1	A-8411.50/1S	1	E S F
55 mm	22 mm	A-8411.55/1	A-8411.55/1S	1	E S F
60 mm	24 mm	A-8411.60/1	A-8411.60/1S	1	E S F
65 mm	26 mm	A-8411.65/1	A-8411.65/1S	1	E S F
70 mm	28 mm	A-8411.70/1	A-8411.70/1S	1	E S F
75 mm	30 mm	A-8411.75/1	A-8411.75/1S	1	E S F
80 mm	32 mm	A-8411.80/1	A-8411.80/1S	1	E S F
85 mm	34 mm	A-8411.85/1	A-8411.85/1S	1	E S F
90 mm	36 mm	A-8411.90/1	A-8411.90/1S	1	E S F
95 mm	38 mm	A-8411.95/1	A-8411.95/1S	1	E S F
100 mm	40 mm	A-8411.100/1	A-8411.100/1S	1	E S F
105 mm	42 mm	A-8411.105/1	A-8411.105/1S	1	E S F
110 mm	44 mm	A-8411.110/1	A-8411.110/1S	1	E S F
120 mm	48 mm	A-8411.120/1	A-8411.120/1S	1	E S F
130 mm	52 mm	A-8411.130/1	A-8411.130/1S	1	E S F
140 mm	56 mm	A-8411.140/1	A-8411.140/1S	1	E S F

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

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

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

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (ASTM F136)

Fully Threaded
Vollgewinde
Totalement fileté

Ø 7.7 mm

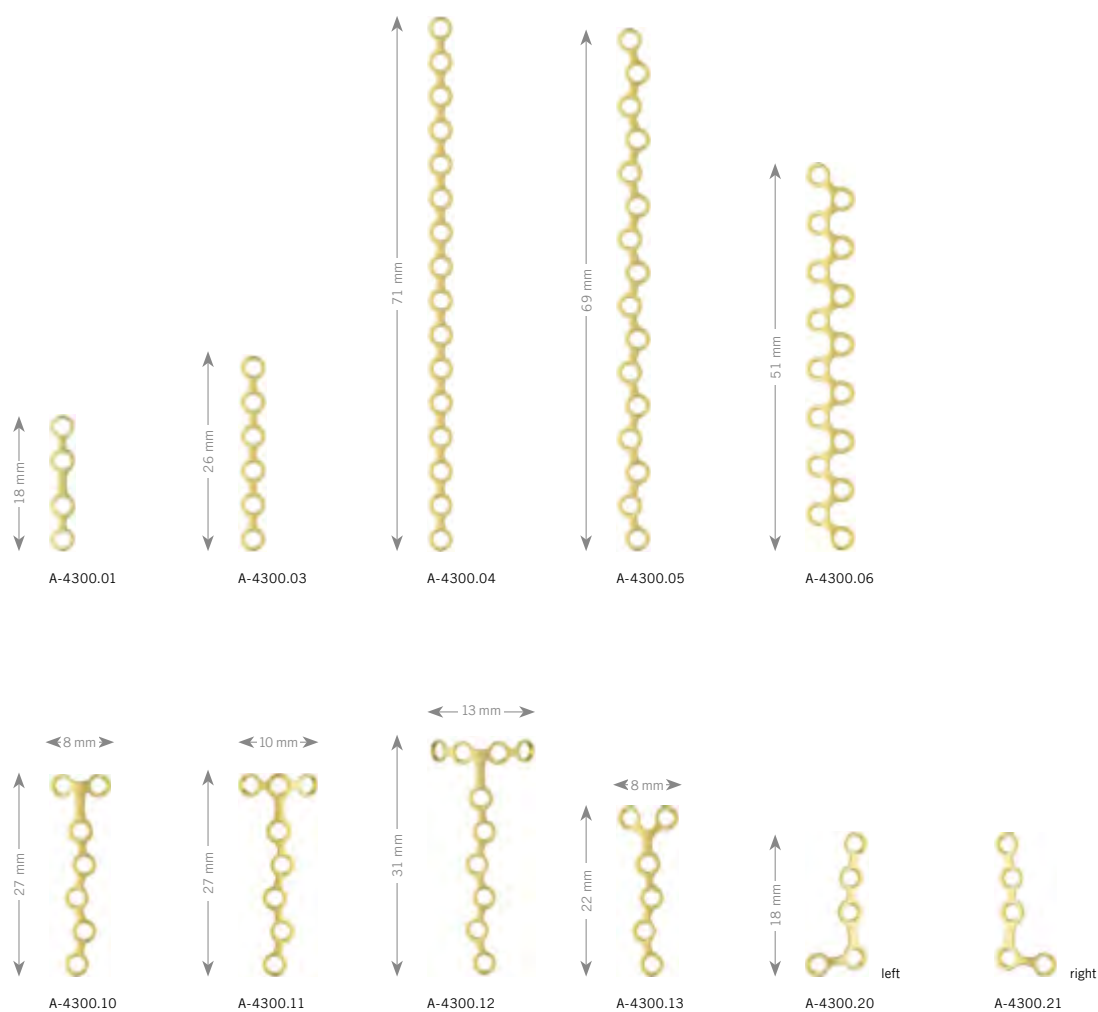


Ø 7.0 mm

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

H = Hand
E = Elbow
F = FootW = Wrist
S = Shoulder

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	H
A-4300.03	straight / gerade / droite	6	1	H
A-4300.04	straight / gerade / droite	16	1	H
A-4300.05	straight / gerade / droite	16	1	H
A-4300.06	offset / versetzt / décalée	16	1	H
A-4300.10	T / T / en T	7 (2/5)	1	H
A-4300.11	T / T / en T	8 (3/5)	1	H
A-4300.12	T / T / en T	10 (4/6)	1	H
A-4300.13	Y / Y / en Y	6 (2/4)	1	H
A-4300.20	L left / L links / en L, gauche	5 (2/3)	1	H
A-4300.21	L right / L rechts / en L, droite	5 (2/3)	1	H

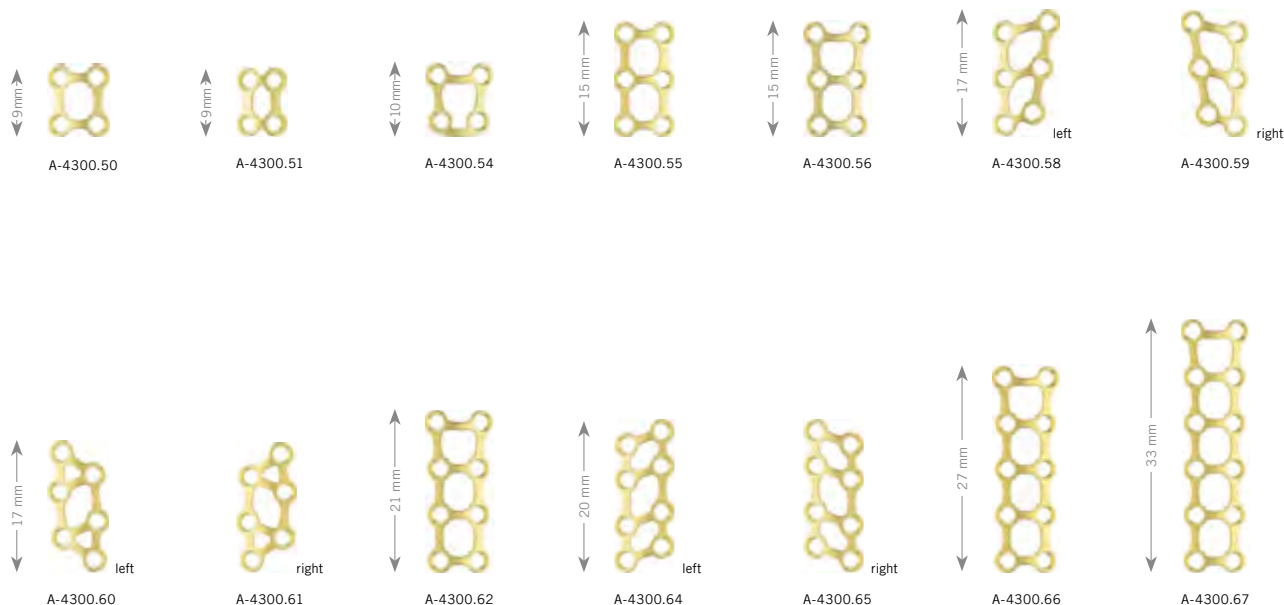
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

1.2/1.5 Grid Fixation Plates

1.2/1.5 Grid Fixationsplatten
1.2/1.5 Plaques de fixation Grid

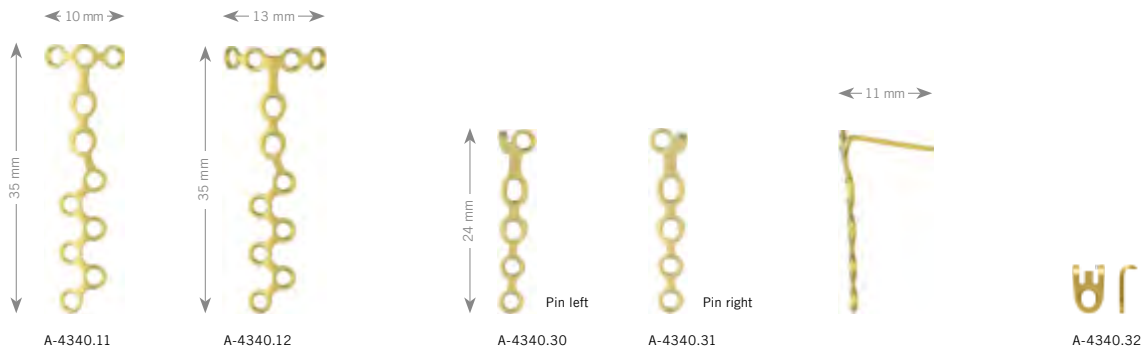
Material/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Epaisseur : 0.6 mm



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

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

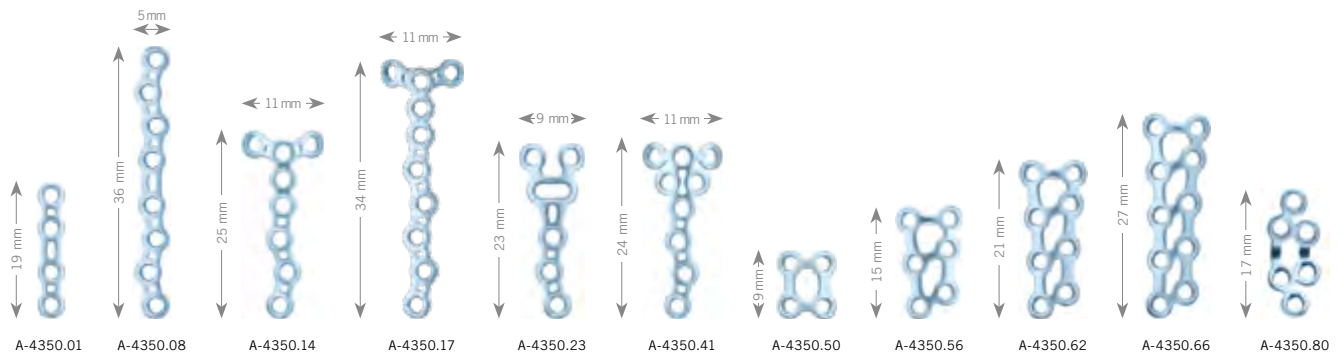
1.2/1.5 Compression / Compression Condyle / Compression Hook Plates

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	H
A-4340.12	T, offset / T, versetzt / en T, décalée	12 (4/8)	1	H
A-4340.30	with pin left / mit Stift links / avec clou à gauche	5	1	H
A-4340.31	with pin right / mit Stift rechts / avec clou à droite	5	1	H
A-4340.32	2 hooks / 2 Haken / 2 crochets	1	1	H

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

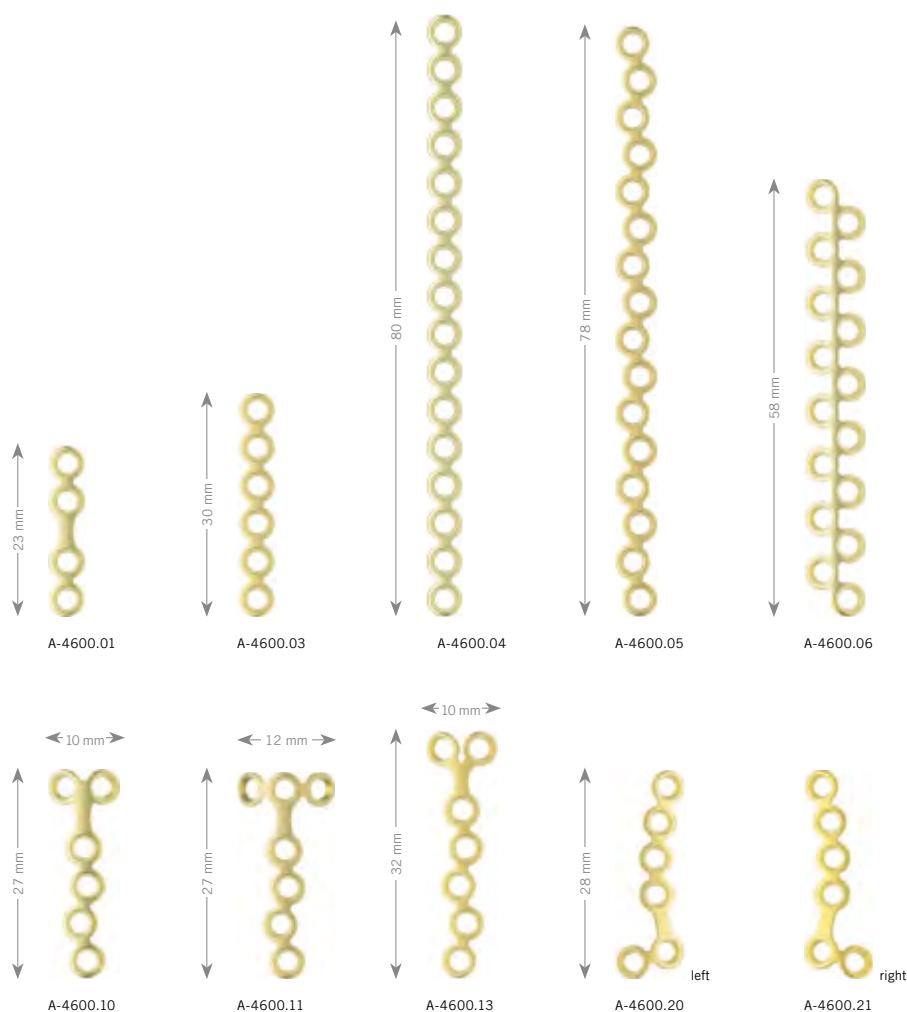
1.2/1.5 TriLock Plates

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	H
A-4350.08	straight / gerade / droite	8	1	H
A-4350.14	T / T / en T	8 (3/5)	1	H
A-4350.17	T / T / en T	10 (3/7)	1	H
A-4350.23	rotation / Rotation / rotation	6 (3/3)	1	H
A-4350.41	double-row, T / zweireihig, T / à double rangée, en T	9 (5/4)	1	H
A-4350.50	Grid, rectangular / Grid, rechteckig / Grid, rectangulaire	4 (2x2)	1	H
A-4350.56	Grid, trapezoid / Grid, trapezförmig / Grid, trapézoïdale	6 (3x2)	1	H
A-4350.62	Grid, trapezoid / Grid, trapezförmig / Grid, trapézoïdale	8 (4x2)	1	H
A-4350.66	Grid, trapezoid / Grid, trapezförmig / Grid, trapézoïdale	10 (5x2)	1	H
A-4350.80	for scaphoid / für Skaphoid / pour scaphoïde	6 (3x2)	1	H

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

2.0/2.3 Fixation Plates

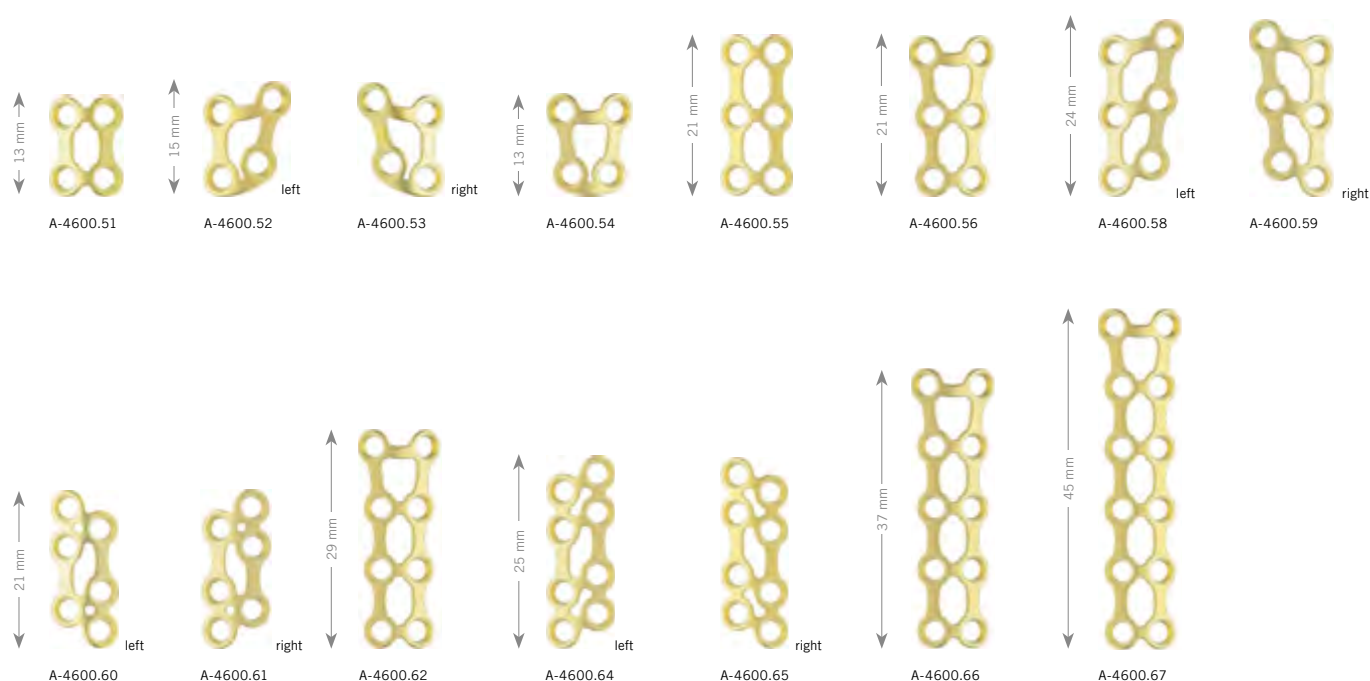
2.0/2.3 Fixationsplatten
2.0/2.3 Plaques de fixationMaterial/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Épaisseur : 1.0 mm

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	H
A-4600.03	straight / gerade / droite	6	1	H
A-4600.04	straight / gerade / droite	16	1	H
A-4600.05	straight / gerade / droite	16	1	H
A-4600.06	offset / versetzt / décalée	16	1	H
A-4600.10	T / T / en T	6 (2/4)	1	H
A-4600.11	T / T / en T	7 (3/4)	1	H
A-4600.13	Y / Y / en Y	7 (2/5)	1	H
A-4600.20	L left / L links / en L, gauche	6 (2/4)	1	H
A-4600.21	L right / L rechts / en L, droite	6 (2/4)	1	H

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

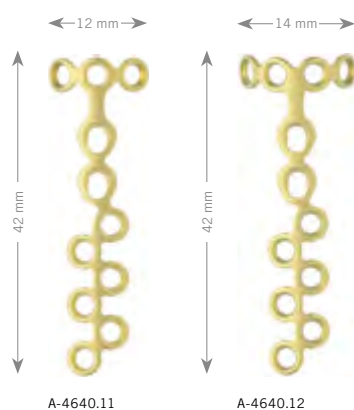
2.0/2.3 Grid Fixation Plates

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	H
A-4600.52	trapezoid left / trapezförmig links / trapézoïdale, gauche	4 (2×2)	1	H
A-4600.53	trapezoid right / trapezförmig rechts / trapézoïdale, droite	4 (2×2)	1	H
A-4600.54	trapezoid / trapezförmig / trapézoïdale	4 (2×2)	1	H
A-4600.55	rectangular / rechteckig / rectangulaire	6 (3×2)	1	H
A-4600.56	trapezoid / trapezförmig / trapézoïdale	6 (3×2)	1	H
A-4600.58	trapezoid left / trapezförmig links / trapézoïdale, gauche	6 (3×2)	1	H
A-4600.59	trapezoid right / trapezförmig rechts / trapézoïdale, droite	6 (3×2)	1	H
A-4600.60	angled left / schräg links / oblique, gauche	6 (3+3)	1	H
A-4600.61	angled right / schräg rechts / oblique, droite	6 (3+3)	1	H
A-4600.62	trapezoid / trapezförmig / trapézoïdale	8 (4×2)	1	H
A-4600.64	angled left / schräg links / oblique, gauche	8 (4×2)	1	H
A-4600.65	angled right / schräg rechts / oblique, droite	8 (4×2)	1	H
A-4600.66	trapezoid / trapezförmig / trapézoïdale	10 (5×2)	1	H
A-4600.67	trapezoid / trapezförmig / trapézoïdale	12 (6×2)	1	H

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

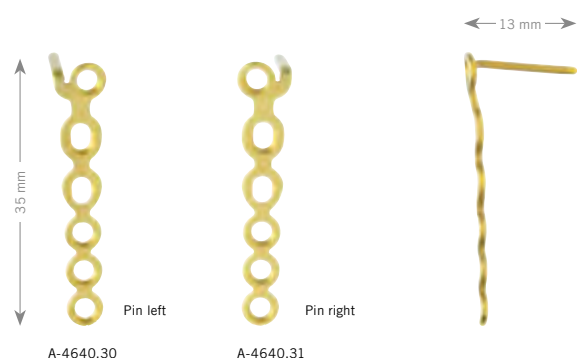
2.0/2.3 Compression Plates

2.0/2.3 Kompressionsplatten
2.0/2.3 Plaques de compressionMaterial/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	H
A-4640.12	T, offset / T, versetzt / en T, décalée	12 (4/8)	1	H

H = Hand W = Wrist
 E = Elbow S = Shoulder
 F = Foot

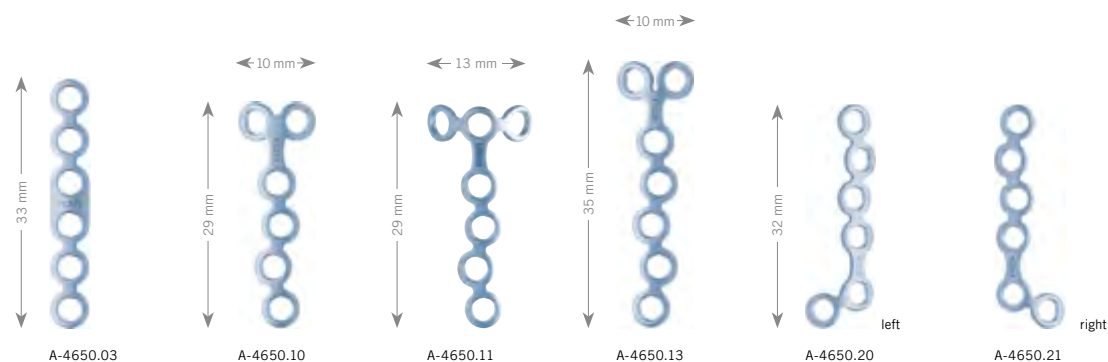
2.0/2.3 Compression Condyle Plates

2.0/2.3 Kompressions-Kondylenplatten
2.0/2.3 Plaques de compression pour condyleMaterial/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	H
A-4640.31	with pin right / mit Stift rechts / avec clou à droite	6	1	H

H = Hand W = Wrist
 E = Elbow S = Shoulder
 F = Foot

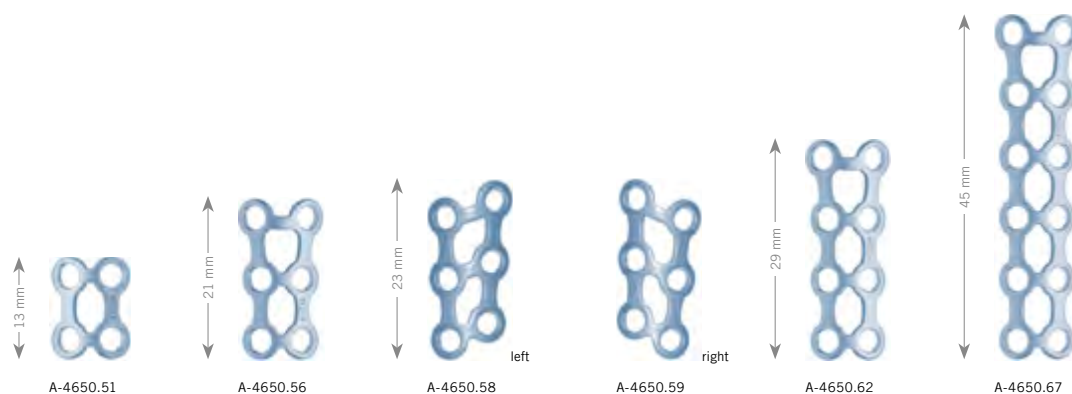
2.0/2.3 TriLock Plates

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	H
A-4650.10	T / T / en T	6 (2/4)	1	H
A-4650.11	T / T / en T	7 (3/4)	1	H
A-4650.13	Y / Y / en Y	7 (2/5)	1	H
A-4650.20	L left / L links / en L, gauche	6 (2/4)	1	H
A-4650.21	L right / L rechts / en L, droite	6 (2/4)	1	H

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

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

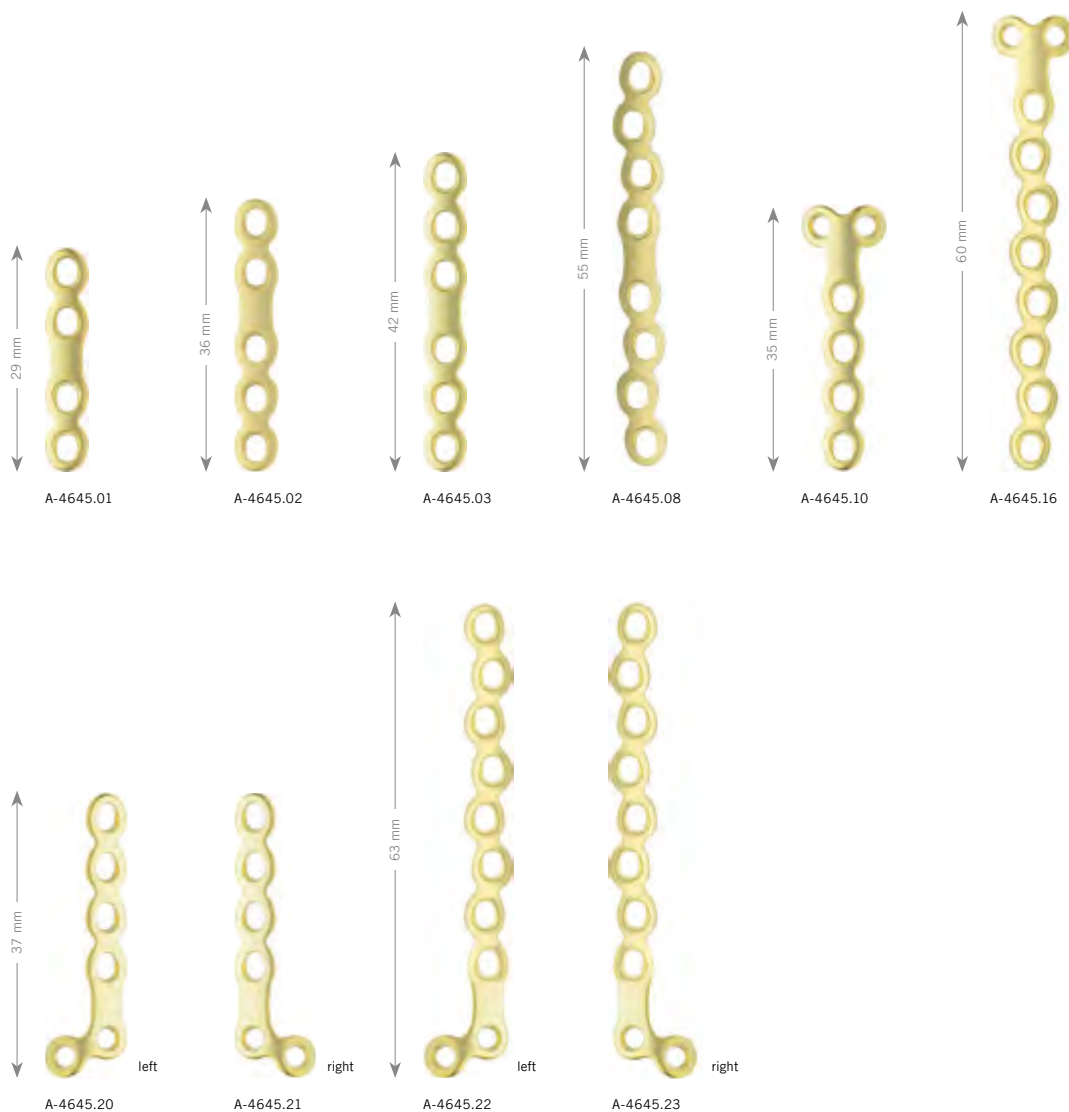
Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4650.51	rectangular / rechteckig / rectangulaire	4 (2x2)	1	H
A-4650.56	trapezoid / trapezförmig / trapézoïdale	6 (3x2)	1	H
A-4650.58	trapezoid left / trapezförmig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

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

2.0/2.3 MC (Metacarpal) Compression Plates

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

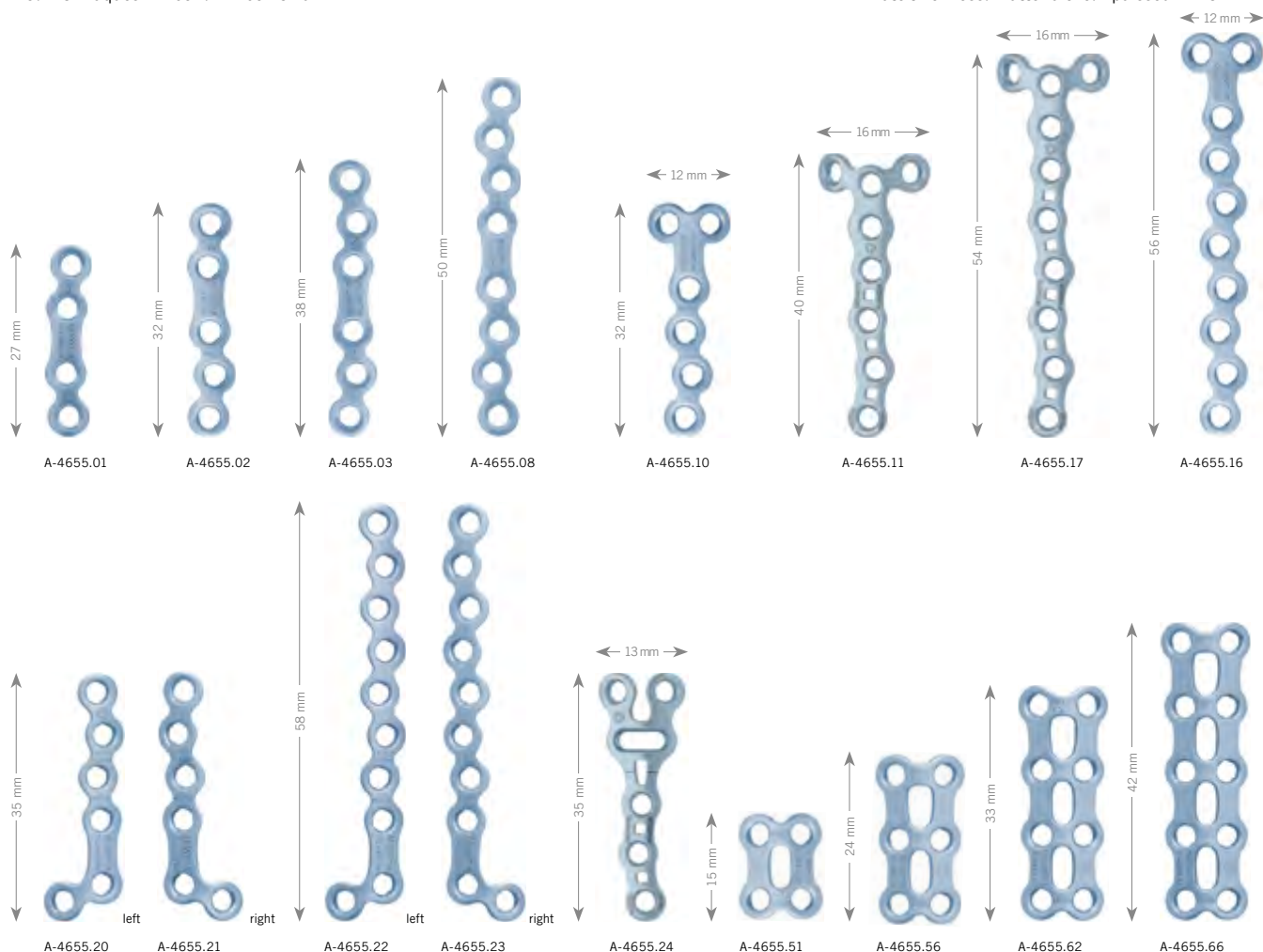
Material/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Épaisseur : 1.3 mm



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	H
A-4645.02	straight / gerade / droite	5	1	H
A-4645.03	straight / gerade / droite	6	1	H
A-4645.08	straight / gerade / droite	8	1	H
A-4645.10	T / T / en T	6 (2/4)	1	H
A-4645.16	T / T / en T	10 (2/8)	1	H
A-4645.20	L left / L links / en L, gauche	6 (2/4)	1	H
A-4645.21	L right / L rechts / en L, droite	6 (2/4)	1	H
A-4645.22	L left / L links / en L, gauche	10 (2/8)	1	H
A-4645.23	L right / L rechts / en L, droite	10 (2/8)	1	H

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

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 / Epaisseur : 1.3 mm

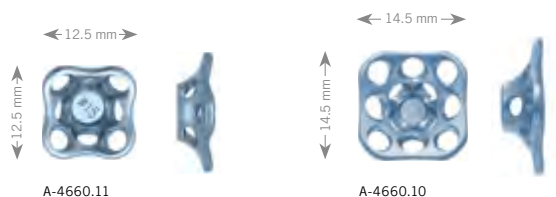
Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces / Pkg Stk. / Pkg. Pièce / pqt	System System Système
A-4655.01	straight / gerade / droite	4	1	H F
A-4655.02	straight / gerade / droite	5	1	H
A-4655.03	straight / gerade / droite	6	1	H F
A-4655.08	straight / gerade / droite	8	1	H F
A-4655.10	T / T / en T	6 (2/4)	1	H
A-4655.11	T / T / en T	8 (3/5)	1	H
A-4655.16	T / T / en T	10 (2/8)	1	H
A-4655.17	T / T / en T	10 (3/7)	1	H
A-4655.20	L left / L links / en L, gauche	6 (2/4)	1	H
A-4655.21	L right / L rechts / en L, droite	6 (2/4)	1	H
A-4655.22	L left / L links / en L, gauche	10 (2/8)	1	H
A-4655.23	L right / L rechts / en L, droite	10 (2/8)	1	H
A-4655.24	rotation / Rotation / rotation	6 (3/3)	1	H
A-4655.51	Grid, rectangular / Grid, rechteckig / Grid, rectangulaire	4 (2x2)	1	H
A-4655.56	Grid, trapezoid / Grid, trapezförmig / Grid, trapézoïdale	6 (3x2)	1	H
A-4655.62	Grid, trapezoid / Grid, trapezförmig / Grid, trapézoïdale	8 (4x2)	1	H
A-4655.66	Grid, trapezoid / Grid, trapezförmig / Grid, trapézoïdale	10 (5x2)	1	H

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

2.0/2.3 TriLock Four Corner Fusion Plates

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

Material/Material/Matériau : Titanium (ASTM F67)
Plate thickness/Plattendicke/Épaisseur : 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	H
A-4660.11	small / klein / petite	8 (4+4)	1	H

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

2.0/2.3 TriLock STT Fusion Plate

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

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

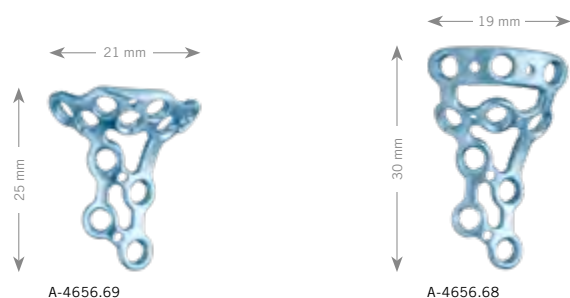
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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 Rim	10	1	E
A-4656.69	buttress plate / Abstützplatte / plaque de soutien	11	1	E

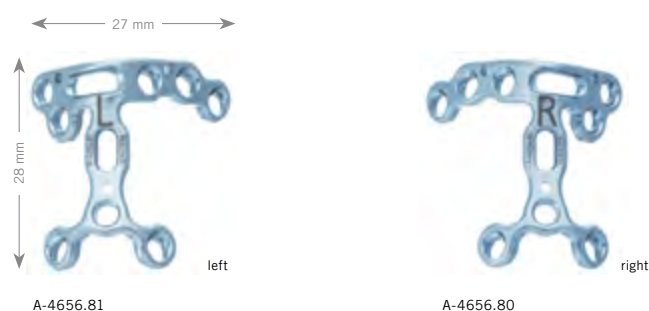
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

2.0 TriLock Coronoid Plates

2.0 TriLock Coronoidplatten
2.0 Plaques TriLock coronoïde

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

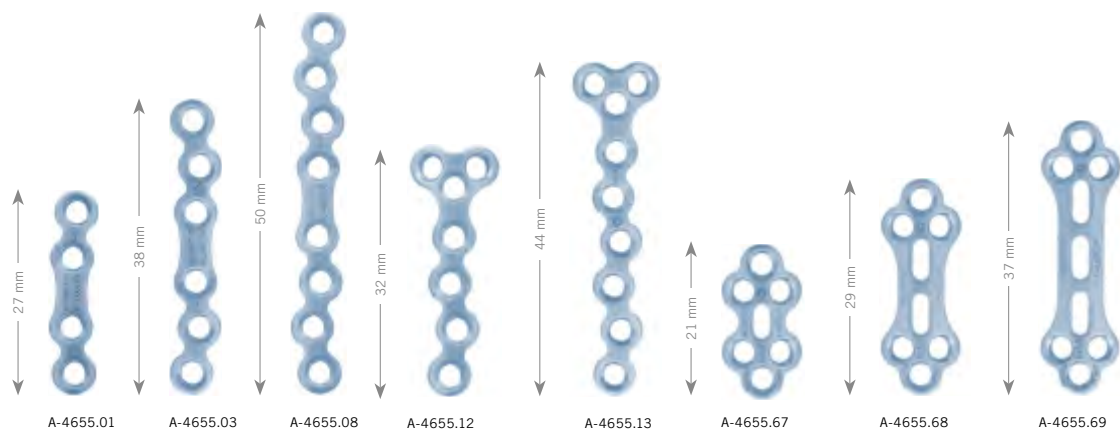


Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4656.80	right / rechts / droite	10	1	E
A-4656.81	left / links / gauche	10	1	E

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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

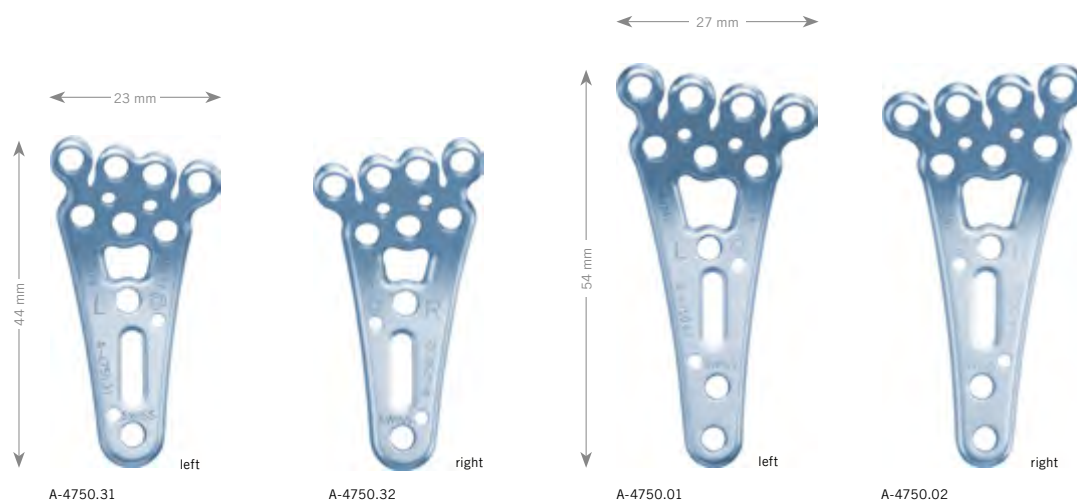
Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système	
A-4655.01	straight / gerade / droite	4	1	H	F
A-4655.03	straight / gerade / droite	6	1	H	F
A-4655.08	straight / gerade / droite	8	1	H	F
A-4655.12	T / T / en T	7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

H = Hand
E = Elbow
F = FootW = Wrist
S = Shoulder

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	STERILE	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.01	A-4750.01S	left / links / gauche	11	1	W
A-4750.02	A-4750.02S	right / rechts / droite	11	1	W
A-4750.31	A-4750.31S	left, narrow, short / links, schmal, kurz / gauche, étroite, courte	10	1	W
A-4750.32	A-4750.32S	right, narrow, short / rechts, schmal, kurz / droite, étroite, courte	10	1	W

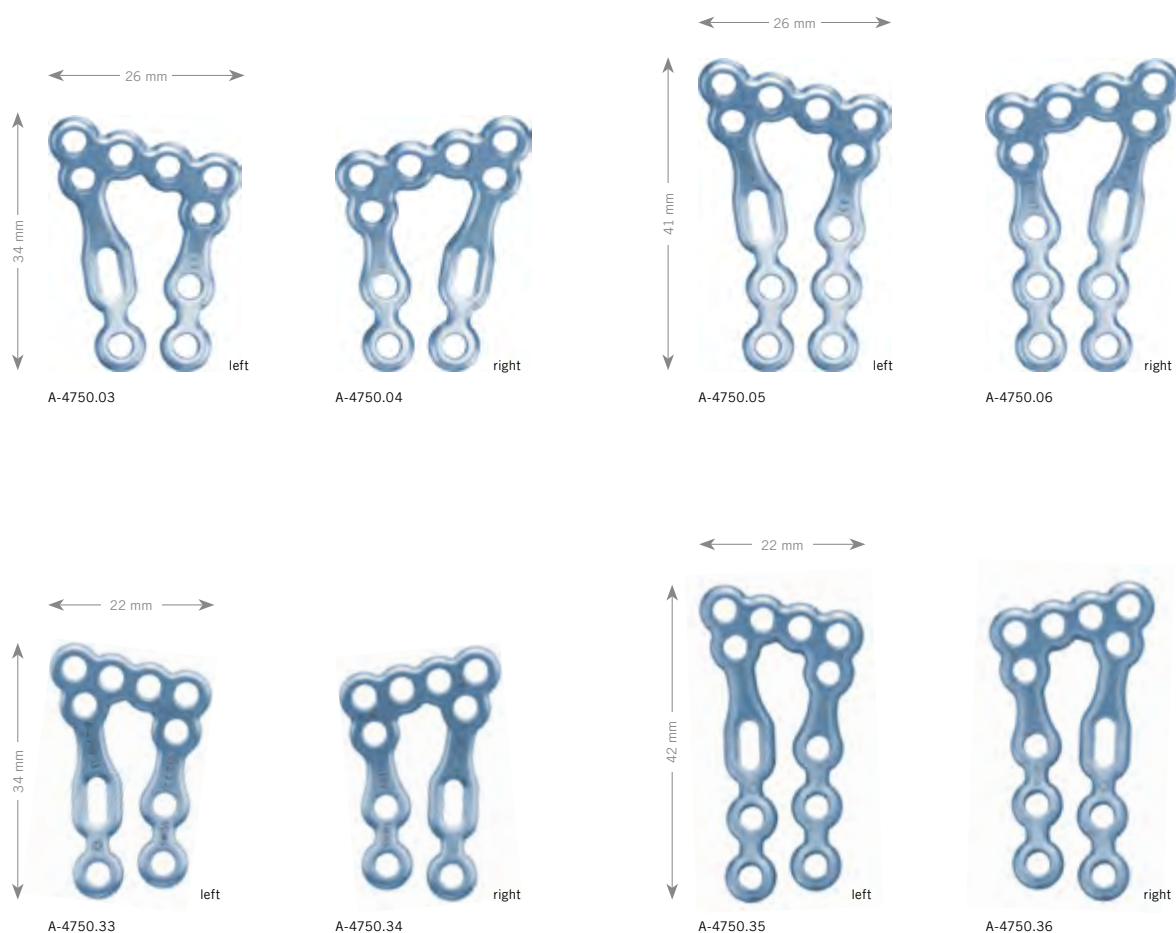
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	W
A-4750.04	right / rechts / droite	10	1	W
A-4750.05	left, long / links, lang / gauche, longue	12	1	W
A-4750.06	right, long / rechts, lang / droite, longue	12	1	W
A-4750.33	left, narrow / links, schmal / gauche, étroite	10	1	W
A-4750.34	right, narrow / rechts, schmal / droite, étroite	10	1	W
A-4750.35	left, narrow, long / links, schmal, lang / gauche, étroite, longue	12	1	W
A-4750.36	right, narrow, long / rechts, schmal, lang / droite, étroite, longue	12	1	W

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

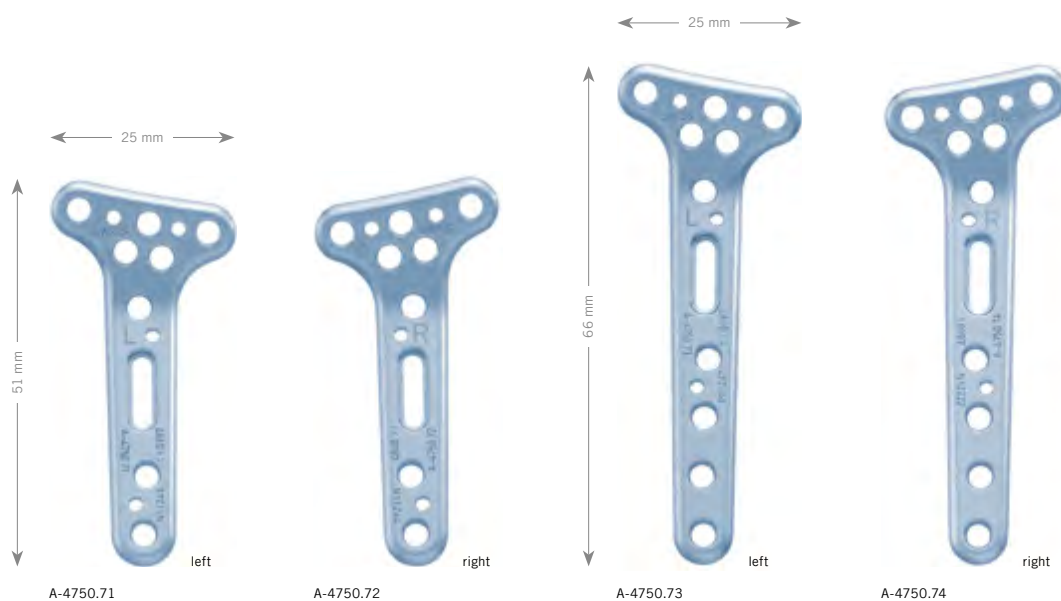
2.5 TriLock Distal Radius Fracture Plates, Extra-Articular, Volar

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	STERILE	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.71	A-4750.71S	left / links / gauche	9	1	W
A-4750.72	A-4750.72S	right / rechts / droite	9	1	W
A-4750.73	A-4750.73S	left, long / links, lang / gauche, longue	11	1	W
A-4750.74	A-4750.74S	right, long / rechts, lang / droite, longue	11	1	W

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

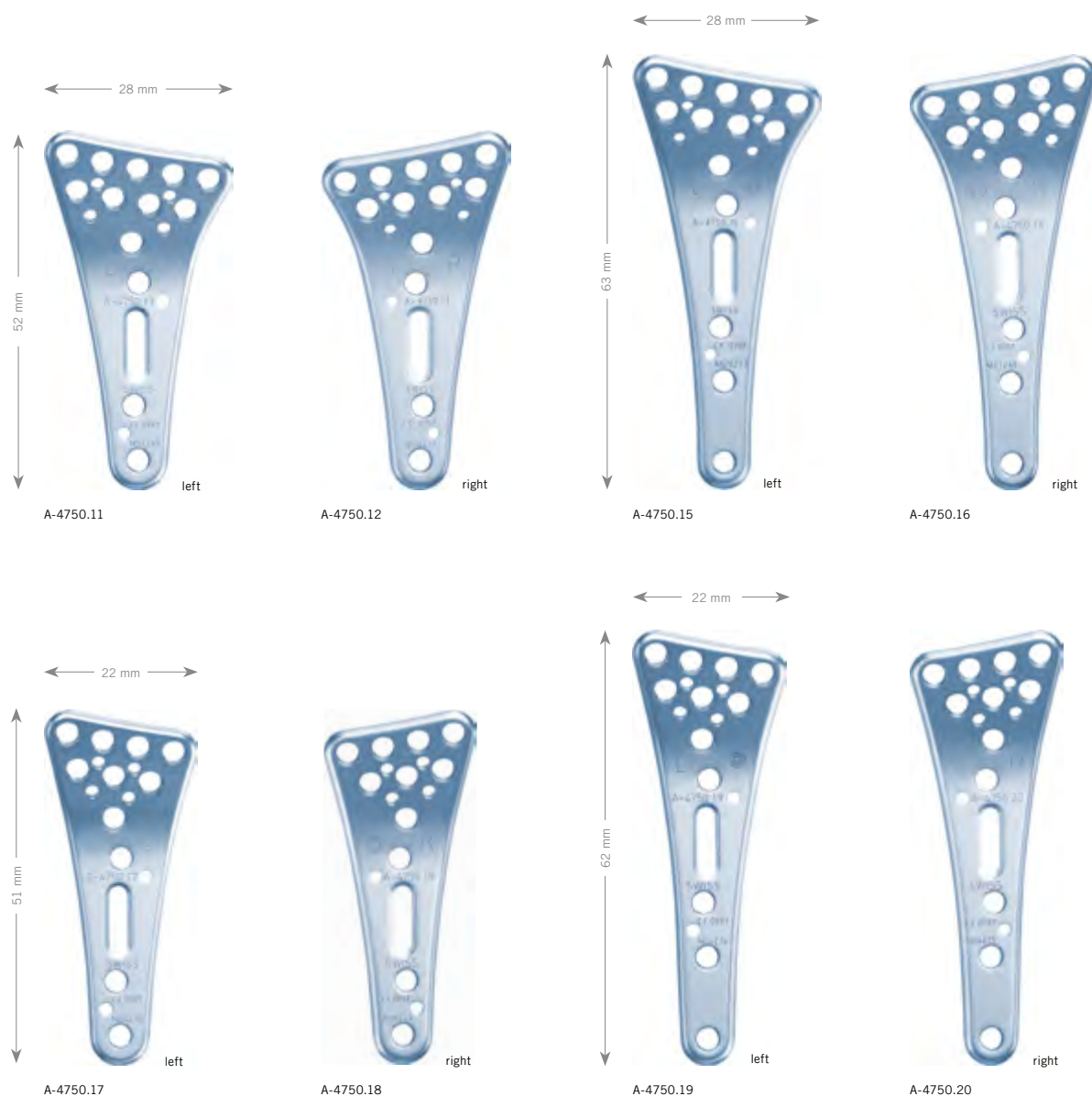
2.5 TriLock Distal Radius Correction Plates, Volar *

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	STERILE	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.11	A-4750.11S	left / links / gauche	14	1	W
A-4750.12	A-4750.12S	right / rechts / droite	14	1	W
A-4750.15	A-4750.15S	left, long / links, lang / gauche, longue	15	1	W
A-4750.16	A-4750.16S	right, long / rechts, lang / droite, longue	15	1	W
A-4750.17	A-4750.17S	left, narrow / links, schmal / gauche, étroite	12	1	W
A-4750.18	A-4750.18S	right, narrow / rechts, schmal / droite, étroite	12	1	W
A-4750.19	A-4750.19S	left, narrow, long / links, schmal, lang / gauche, étroite, longue	13	1	W
A-4750.20	A-4750.20S	right, narrow, long / rechts, schmal, lang / droite, étroite, longue	13	1	W

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

2.5 Drill Guide Blocks

2.5 Bohrböcke
2.5 Blocs de guidage

Material/Material/Matériau : PEEK



A-2723.01

A-2723.02

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	W
A-2723.02	right / rechts / droite	A-4750.62/64	8	1	W

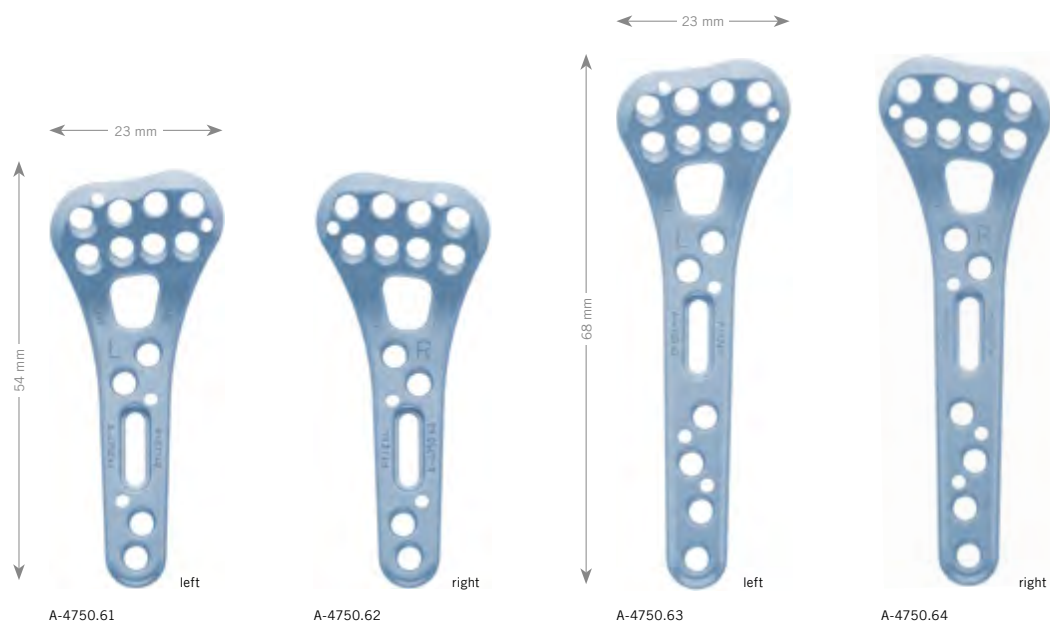
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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



A-4750.61

A-4750.62

A-4750.63

A-4750.64

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	W
A-4750.62	right / rechts / droite	13	1	W
A-4750.63	left, long / links, lang / gauche, longue	15	1	W
A-4750.64	right, long / rechts, lang / droite, longue	15	1	W

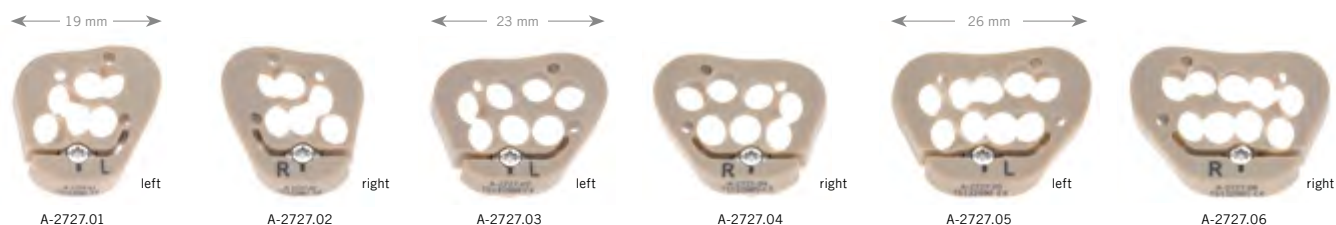
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

2.5 Drill Guide Blocks, ADAPTIVE II

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

Material/Material/Matériau : PEEK



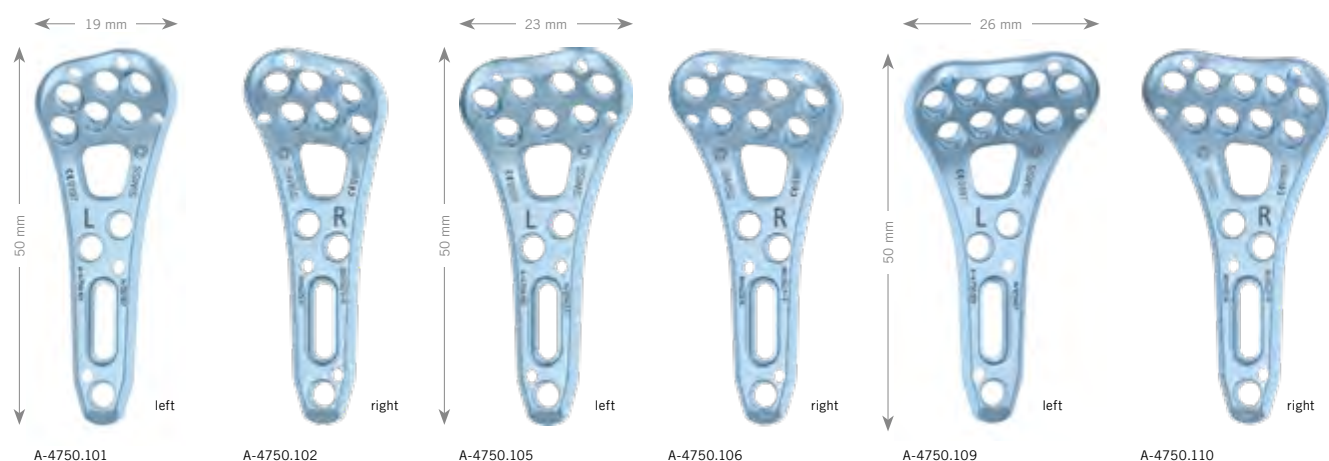
Art. No. Art. Nr. N° d'article	Description Beschreibung Description	for Plates für Platten pour plaques	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2727.01	left, narrow / links, schmal / gauche, étroite	A-4750.101/103	6	1	W
A-2727.02	right, narrow / rechts, schmal / droite,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

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

2.5 ADAPTIVE II TriLock Distal Radius Plates, Volar

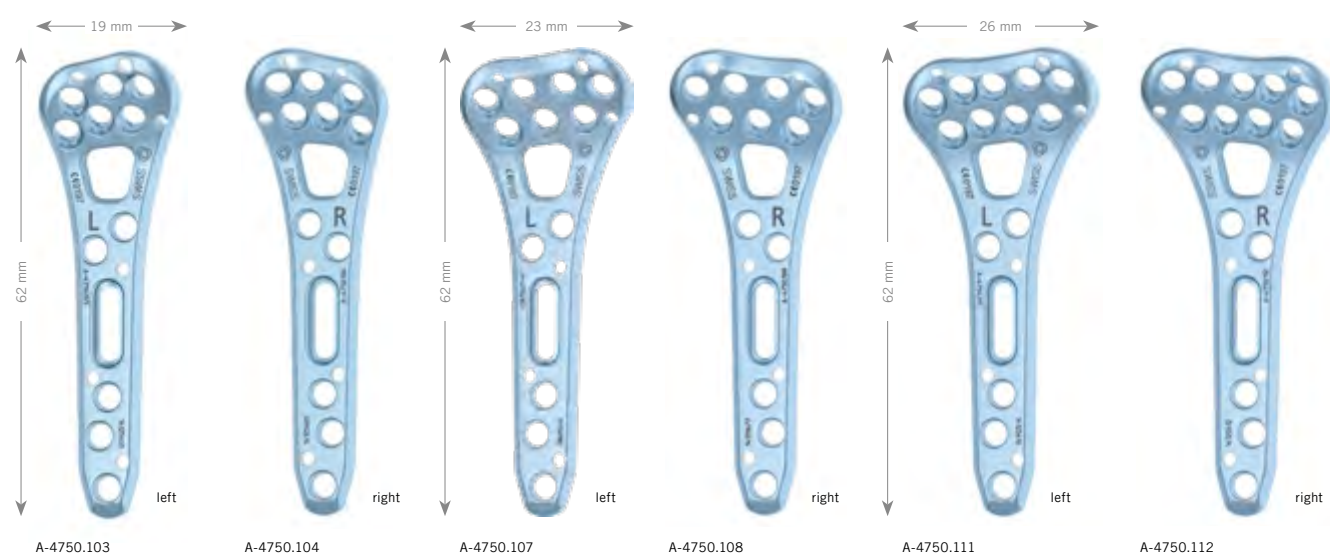
2.5 ADAPTIVE II TriLock Distale Radiusplatten, palmar
2.5 Plaques TriLock du radius distale ADAPTIVE II, palmaires

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



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

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder



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

H = Hand
E = Elbow
F = Foot

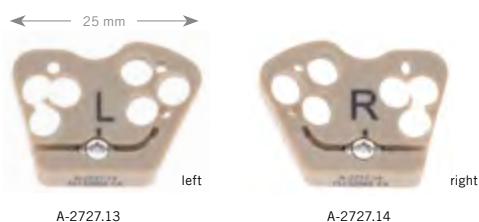
W = Wrist
S = Shoulder

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	W
A-2727.14	right / rechts / droite	A-4750.124/126	6	1	W

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

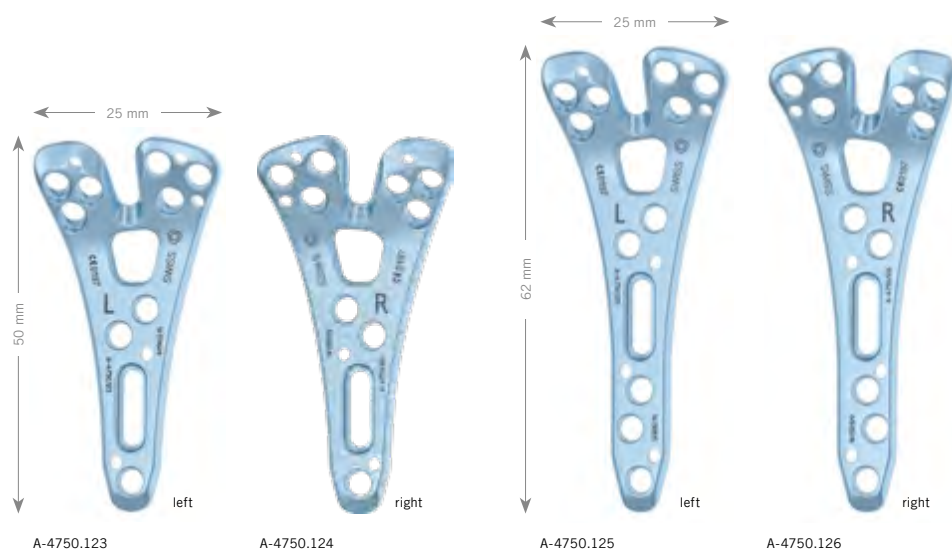
2.5 TriLock Distal Radius FPL Plates, Volar

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	STERILE	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.123	A-4750.123S	left / links / gauche	10	1	W
A-4750.124	A-4750.124S	right / rechts / droite	10	1	W
A-4750.125	A-4750.125S	left, long / links, lang / gauche, longue	12	1	W
A-4750.126	A-4750.126S	right, long / rechts, lang / droite, longue	12	1	W

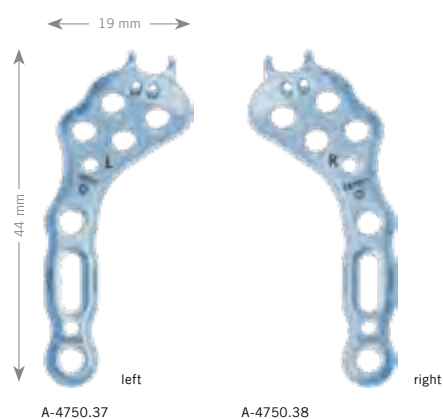
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

2.5 TriLock Lunate Facet Plates, Volar

2.5 TriLock Fossa Lunata Platten, palmar
2.5 Plaques TriLock pour fossette lunarienne, 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-4750.37	left / links / gauche	7	1	W
A-4750.38	right / rechts / droite	7	1	W

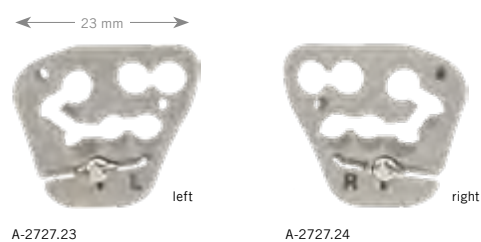
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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 Plate für Platte pour plaque	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2727.23	left / links / gauche	A-4750.145	7	1	W
A-2727.24	right / rechts / droite	A-4750.146	7	1	W

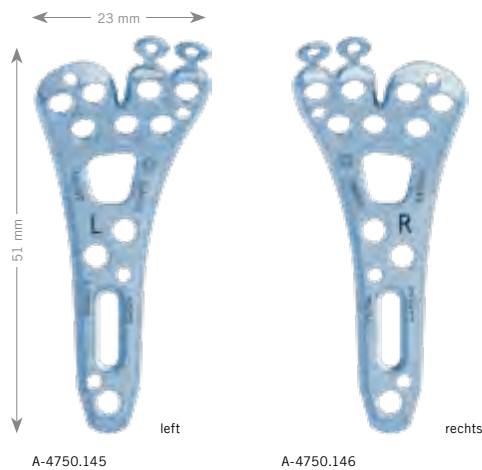
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

2.5 TriLock Distal Radius Rim Plates, Volar

2.5 TriLock Distaler Radius Randplatten, palmar
2.5 Plaques TriLock Rim du radius distal, palmaires

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



Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.145	left / links / gauche	13	1	W
A-4750.146	right / rechts / droite	13	1	W

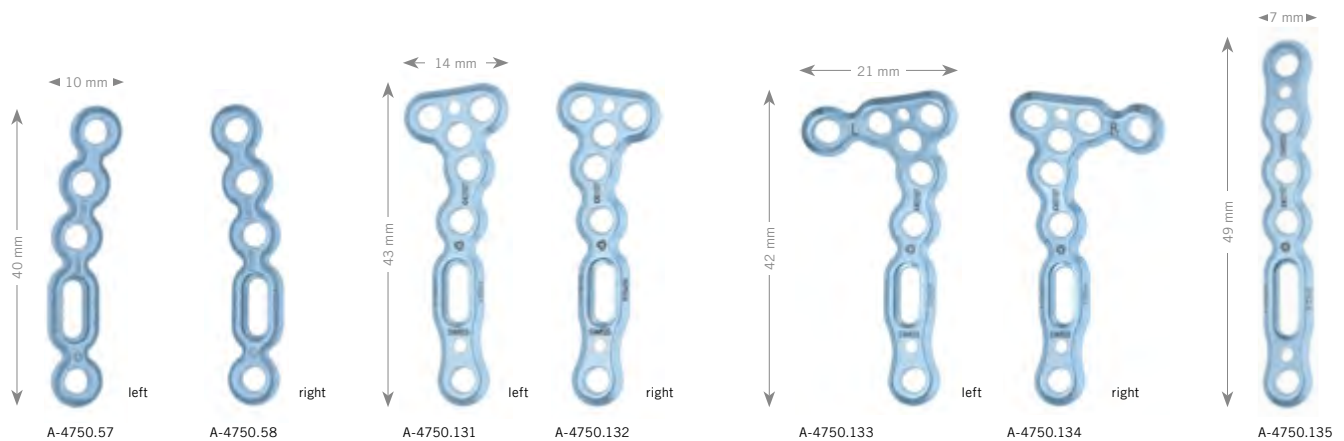
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	STERILE	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	W
A-4750.58		right, curved / rechts, gebogen / droite, courbée	5	1	W
A-4750.131	A-4750.131S	T left / T links / en T, gauche	7 (3/4)	1	W
A-4750.132	A-4750.132S	T right / T rechts / en T, droite	7 (3/4)	1	W
A-4750.133	A-4750.133S	L left / L links / en L, gauche	8 (4/4)	1	W
A-4750.134	A-4750.134S	L right / L rechts / en L, droite	8 (4/4)	1	W
A-4750.135	A-4750.135S	lateral / lateral / latérale	6	1	W

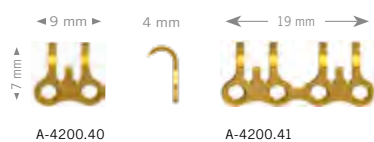
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	STERILE	Description Beschreibung Description	Holes Löcher Trous	Pieces / Pkg Stk. / Pkg. Pièce / pqt	System System Système
A-4200.40	A-4200.40S	2 hooks / Haken / crochets	2	1	W
A-4200.41	A-4200.41S	4 hooks / Haken / crochets	4	1	W

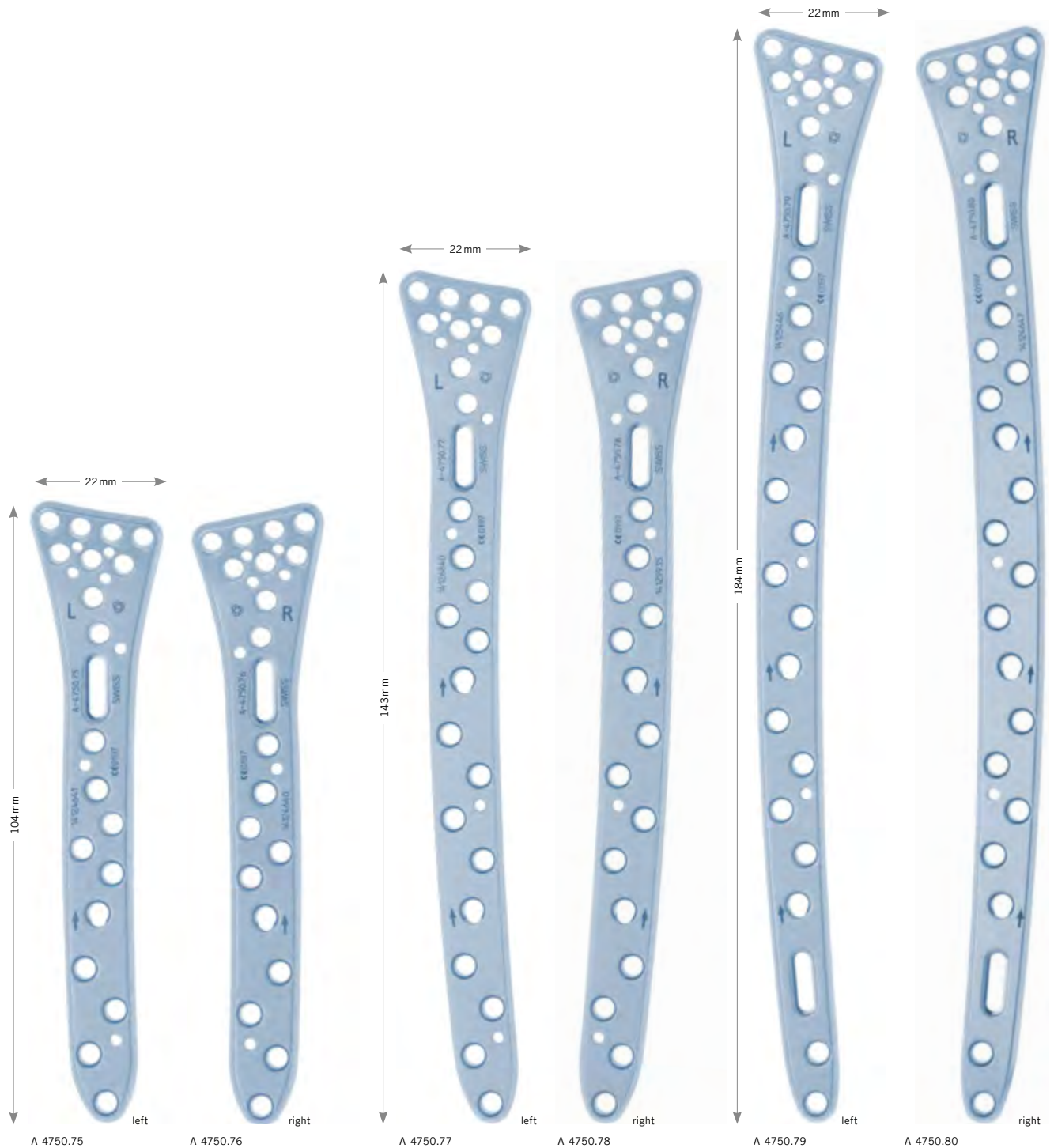
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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

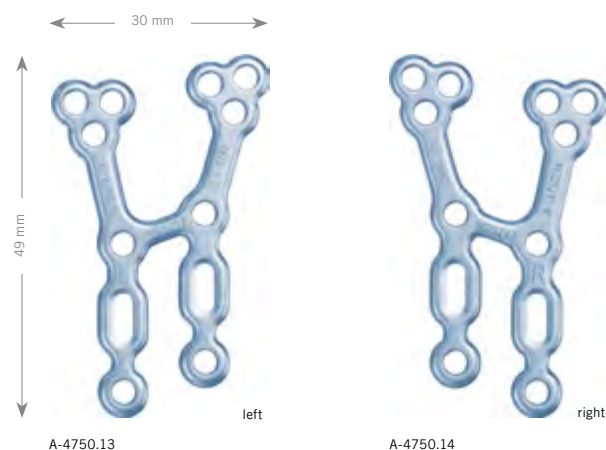


Art. No. Art. Nr. N° d'article	STERILE	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.75	A-4750.75S	left / links / gauche, TriLock ^{PLUS}	20	1	Wrist
A-4750.76	A-4750.76S	right / rechts / droite, TriLock ^{PLUS}	20	1	Wrist
A-4750.77	A-4750.77S	left / links / gauche, TriLock ^{PLUS}	25	1	Wrist
A-4750.78	A-4750.78S	right / rechts / droite, TriLock ^{PLUS}	25	1	Wrist
A-4750.79	A-4750.79S	left / links / gauche, TriLock ^{PLUS}	29	1	Wrist
A-4750.80	A-4750.80S	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	STERILE	Description Beschreibung Description	Holes Löcher Trous	Pieces / Pkg Stk. / Pkg. Pièce / pqt	System System Système
A-4750.13	A-4750.13S	H, left / H, links / en H, gauche	12	1	W
A-4750.14	A-4750.14S	H, right / H, rechts / en H, droite	12	1	W

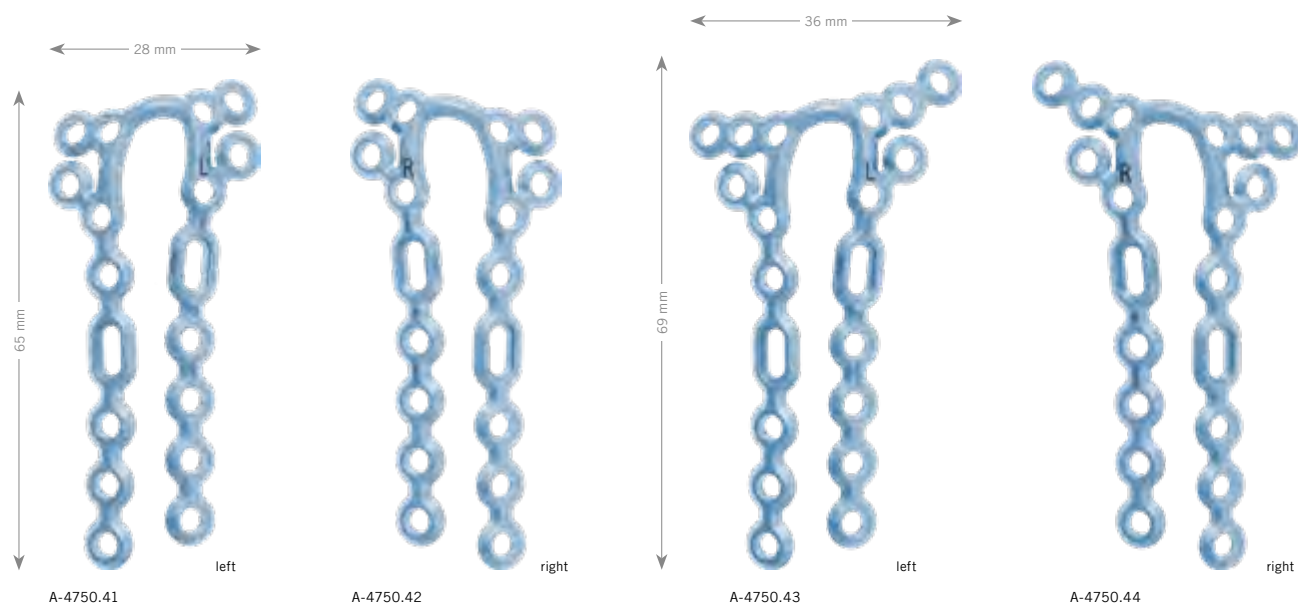
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	STERILE	Description Beschreibung Description	Holes Löcher Trous	Pieces / Pkg Stk. / Pkg. Pièce / pqt	System System Système
A-4750.41	A-4750.41S	frame, left, narrow / Rahmen, links, schmal / en cadre, gauche, étroite	18	1	W
A-4750.42	A-4750.42S	frame, right, narrow / Rahmen, rechts, schmal / en cadre, droite, étroite	18	1	W
A-4750.43	A-4750.43S	frame, left / Rahmen, links / en cadre, gauche	20	1	W
A-4750.44	A-4750.44S	frame, right / Rahmen, rechts / en cadre, droite	20	1	W

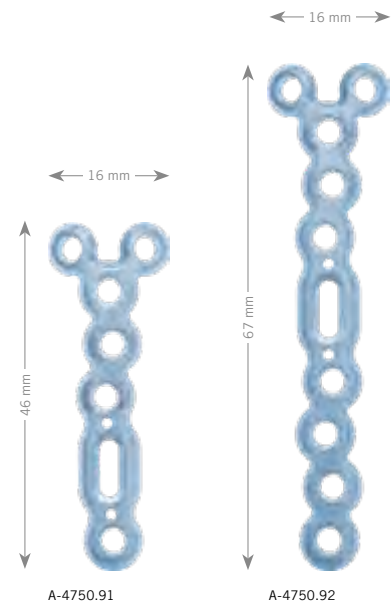
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	STERILE	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.91	A-4750.91S	Y / Y / en Y	7 (2/5)	1	W
A-4750.92	A-4750.92S	Y / Y / en Y	10 (2/8)	1	W

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

2.5 TriLock Ulna Shortening Plate

2.5 TriLock Ulna Verkürzungsplatte
2.5 Plaque TriLock d'accourcissement de l'ulna

Material / Material / Matériau : (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 3.2 mm



Art. No. Art. Nr. N° d'article	STERILE	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4750.95	A-4750.95S		10	1	W

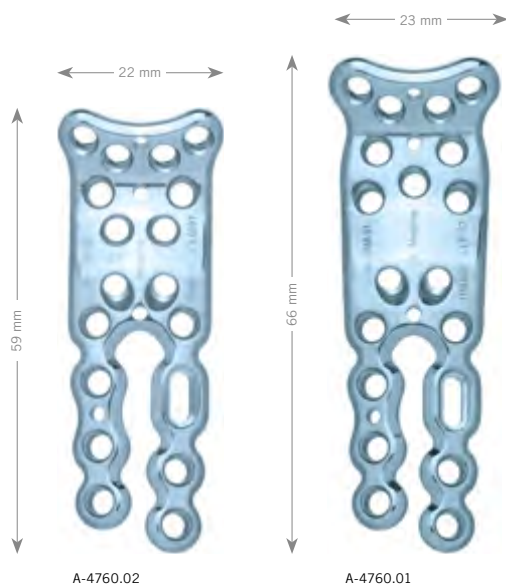
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	STERILE	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4760.01	A-4760.01S	long bend / lange Biegung / courbure longue	19	1	W
A-4760.02	A-4760.02S	short bend / kurze Biegung / courbure courte	18	1	W

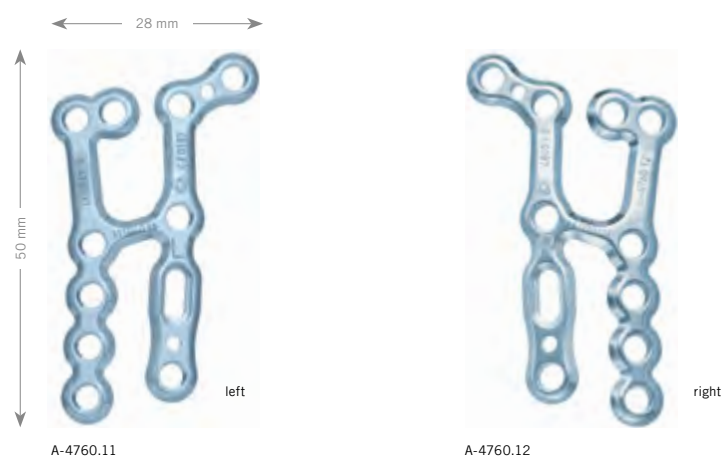
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	STERILE	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4760.11	A-4760.11S	left / links / gauche	11	1	W
A-4760.12	A-4760.12S	right / rechts / droite	11	1	W

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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

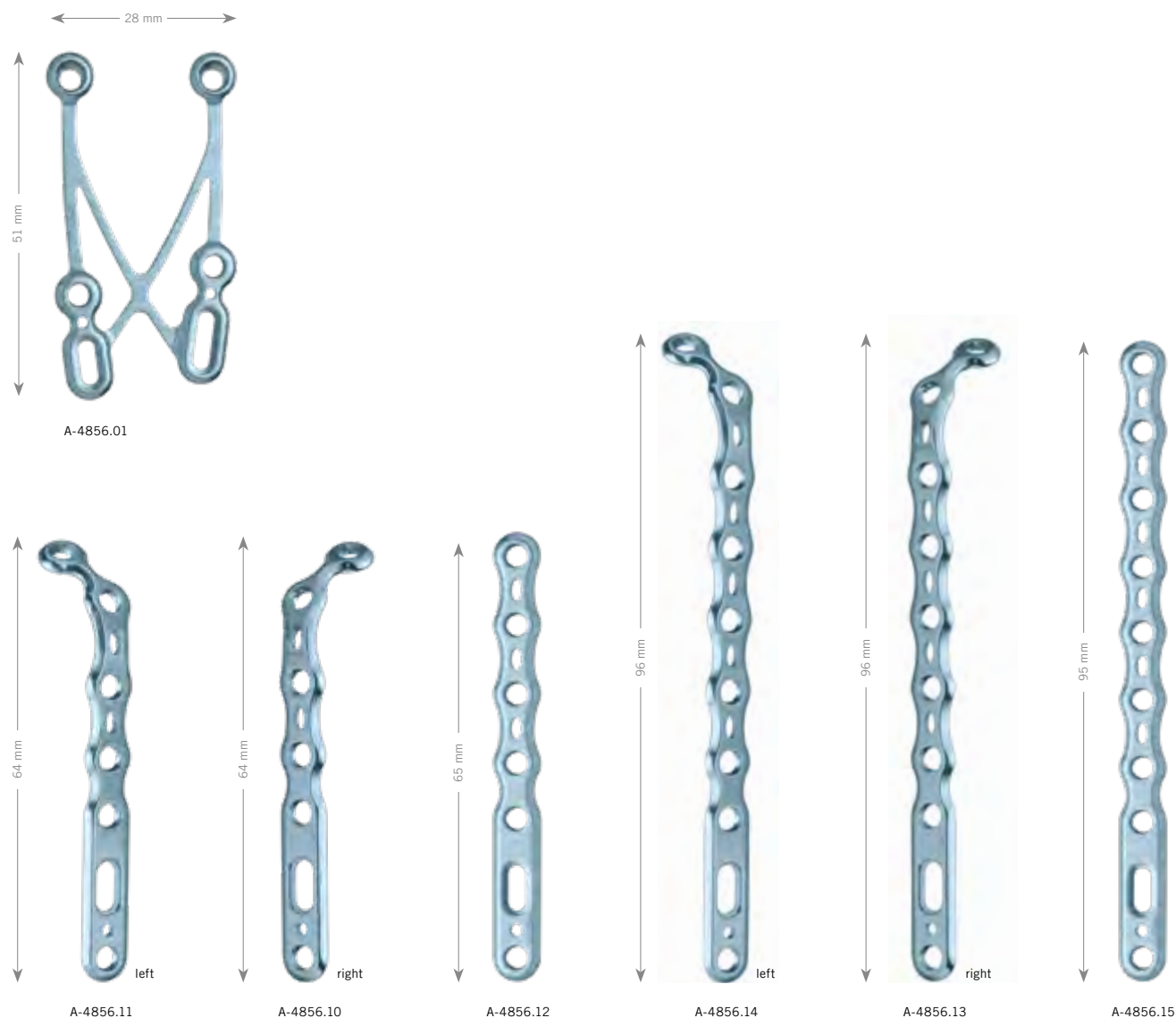


Art. No. Art. Nr. N° d'article	STERILE	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4760.03	A-4760.03S	straight / gerade / droite	15	1	W
					H = Hand E = Elbow F = Foot
					W = Wrist S = Shoulder

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



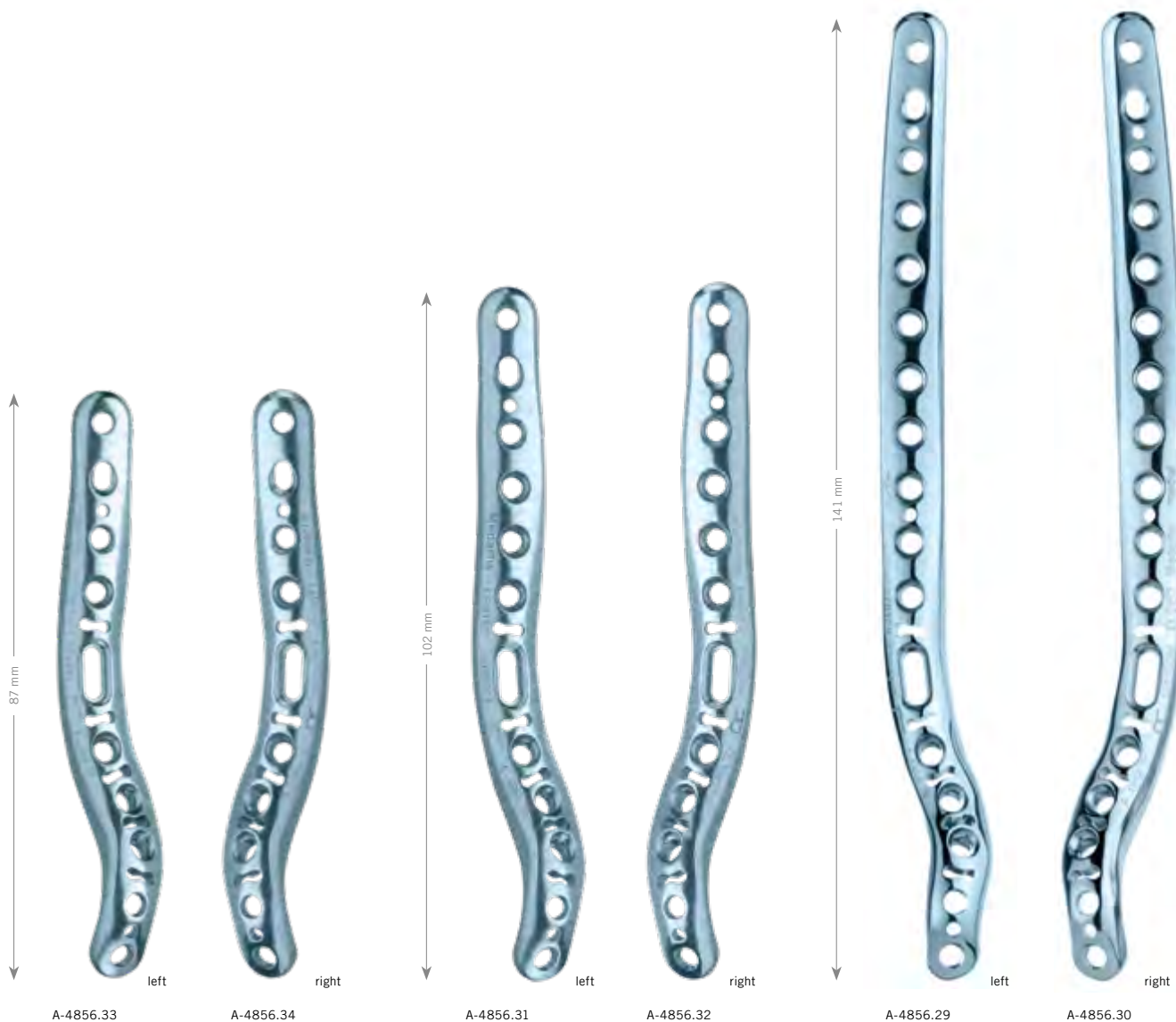
Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4856.01	tension plate / Zugplatte / plaque olécrane à hauban	6	1	E
A-4856.10	right / rechts / droite	7	1	E
A-4856.11	left / links / gauche	7	1	E
A-4856.12	straight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

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

2.8 TriLock Distal Humerus Plates, Medial

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

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-4856.29	left / links / gauche	17	1	E
A-4856.30	right / rechts / droite	17	1	E
A-4856.31	left / links / gauche	12	1	E
A-4856.32	right / rechts / droite	12	1	E
A-4856.33	left / links / gauche	10	1	E
A-4856.34	right / rechts / droite	10	1	E

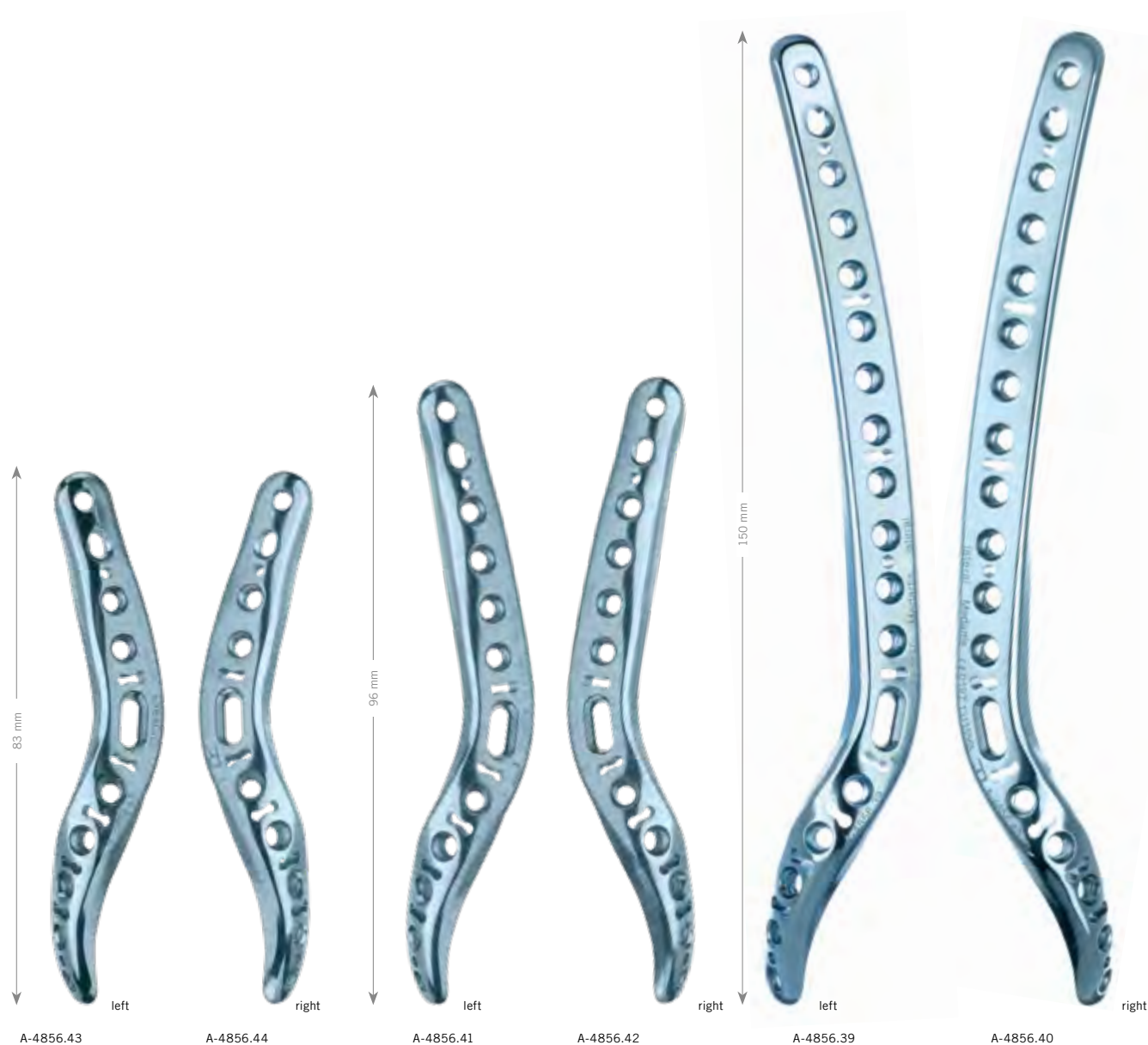
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

2.8 TriLock Distal Humerus Plates, Lateral

2.8 TriLock Distale Humerusplatten, lateral
2.8 Plaques TriLock 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	E
A-4856.40	right / rechts / droite	18	1	E
A-4856.41	left / links / gauche	12	1	E
A-4856.42	right / rechts / droite	12	1	E
A-4856.43	left / links / gauche	10	1	E
A-4856.44	right / rechts / droite	10	1	E

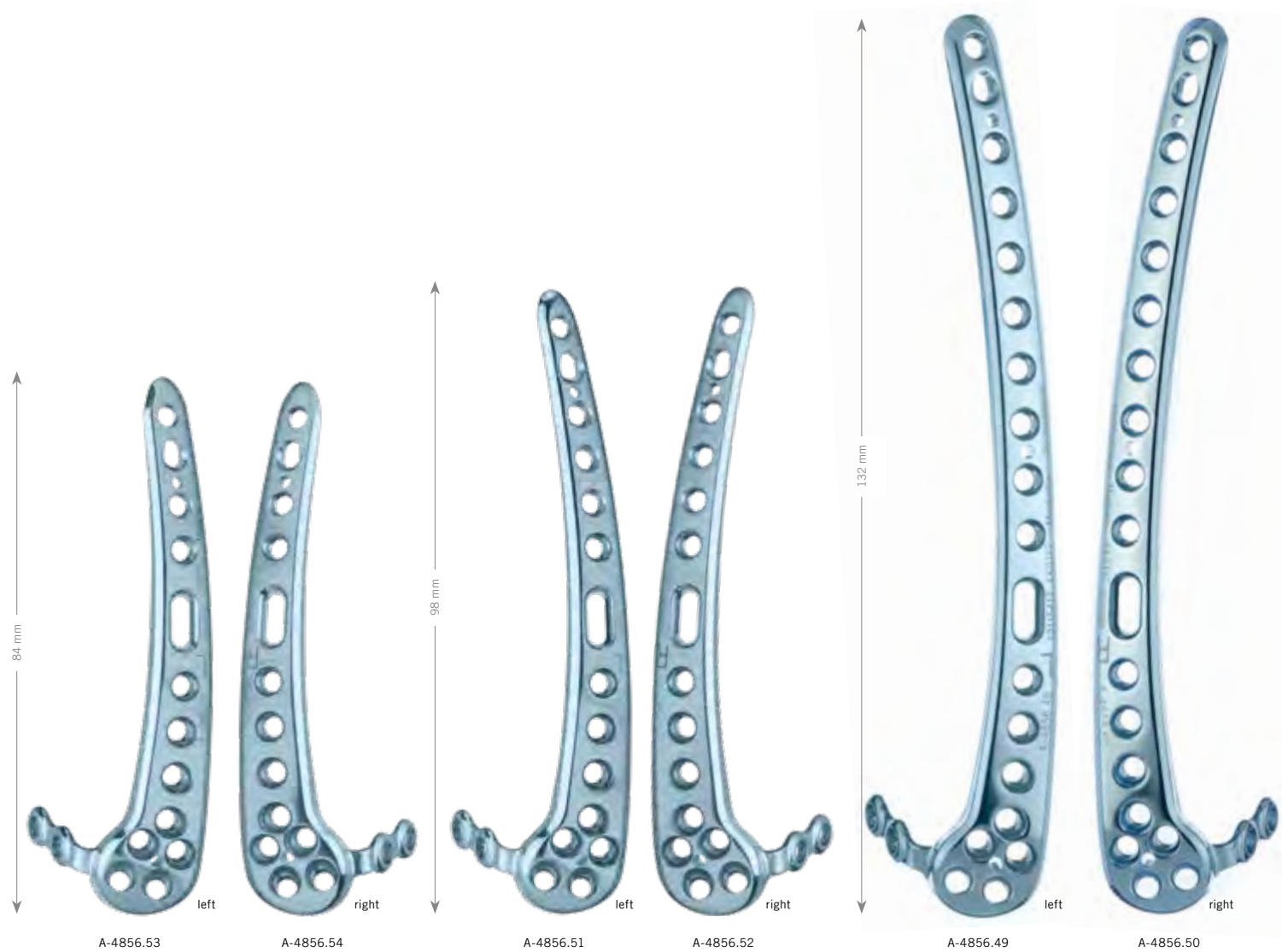
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

2.8 TriLock Distal Humerus Plates, Posterolateral

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

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



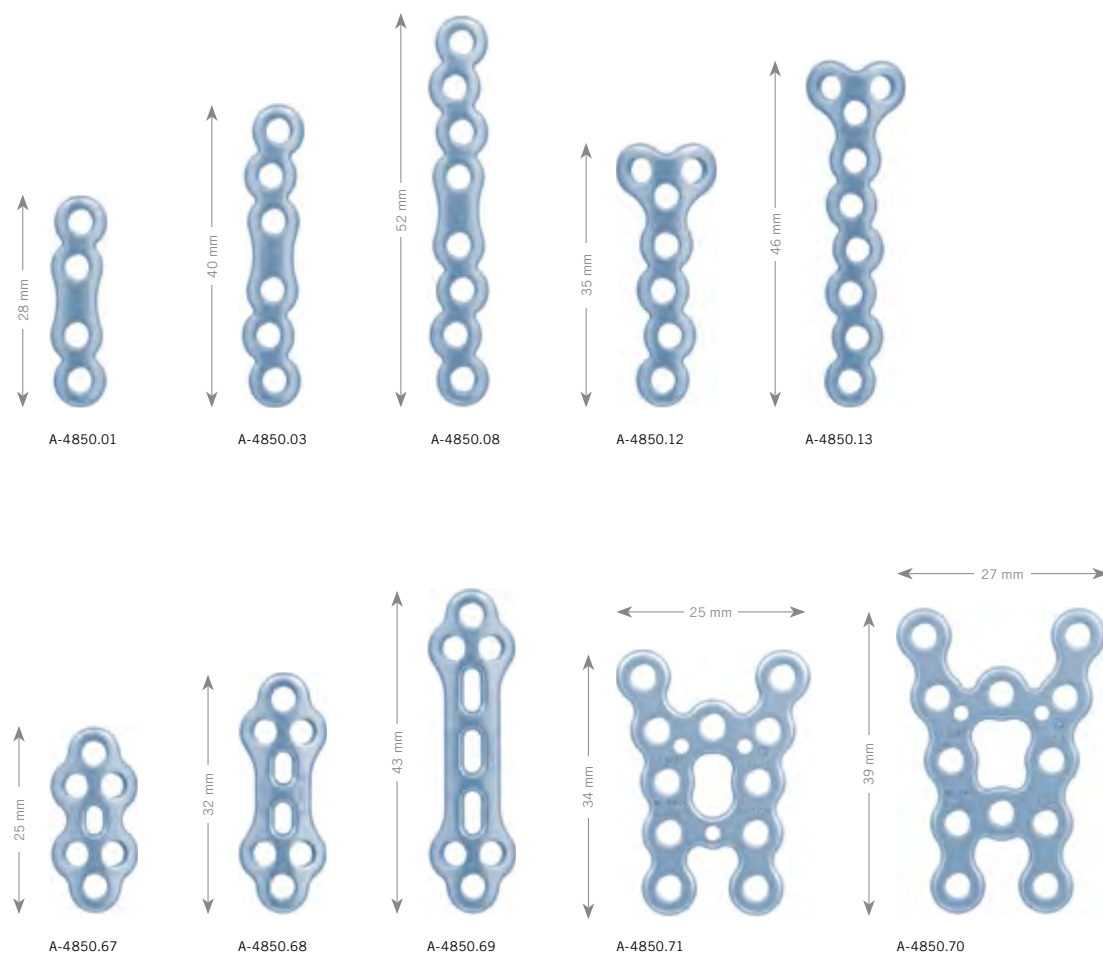
Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4856.49	left / links / gauche	21	1	E
A-4856.50	right / rechts / droite	21	1	E
A-4856.51	left / links / gauche	17	1	E
A-4856.52	right / rechts / droite	17	1	E
A-4856.53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

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

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	F
A-4850.03	straight / gerade / droite	6	1	F
A-4850.08	straight / gerade / droite	8	1	F
A-4850.12	T / T / en T	7 (2/5)	1	F
A-4850.13	T / T / en T	9 (2/7)	1	F
A-4850.67	Grid	6 (3+3)	1	F
A-4850.68	Grid	6 (3+3)	1	F
A-4850.69	Grid	6 (3+3)	1	F
A-4850.70	wing, large / Flügel, gross / aile, grande	12	1	F
A-4850.71	wing, small / Flügel, klein / aile, petite	11	1	F

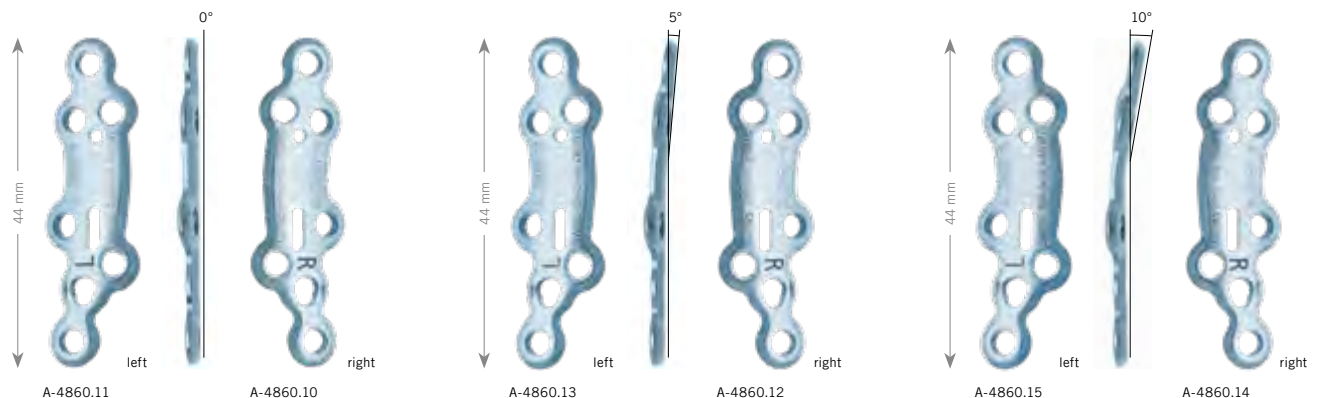
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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/Épaisseur : 1.6 mm



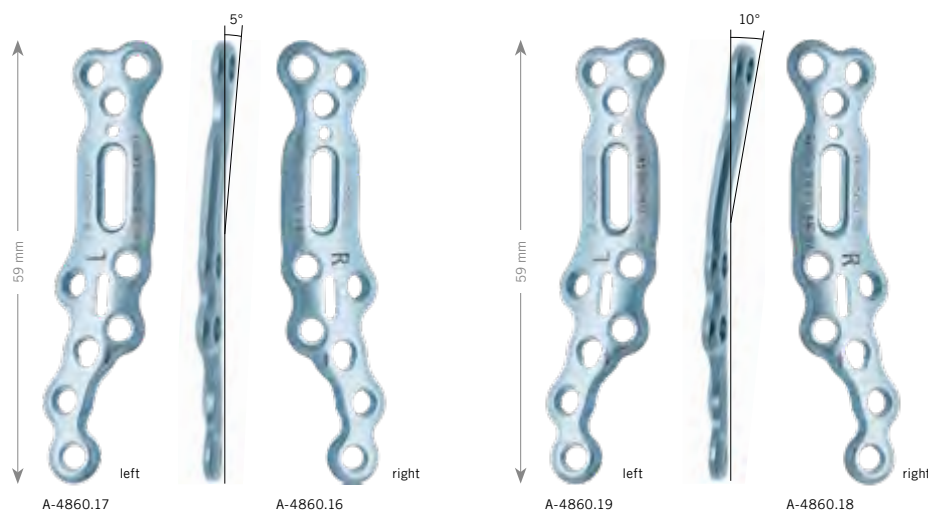
Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4860.10	0° dorsiflexion, right / Dorsiflexion, rechts / dorsiflexion, droite	7	1	F
A-4860.11	0° dorsiflexion, left / Dorsiflexion, links / dorsiflexion, gauche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

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

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/Épaisseur : 2.0 mm



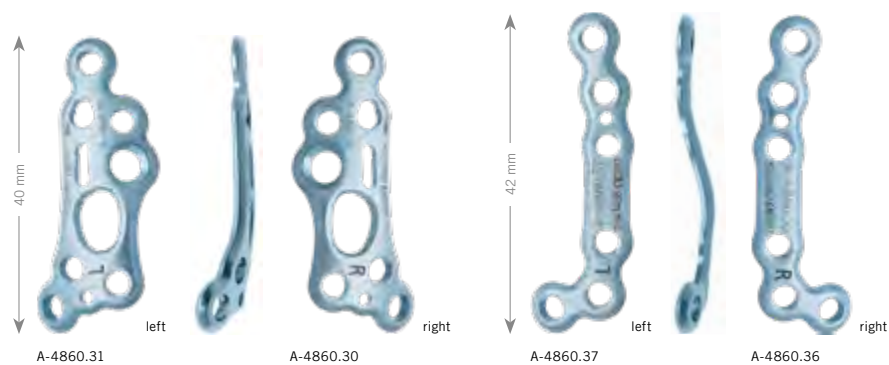
Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4860.16	5° dorsiflexion, right / Dorsiflexion, rechts / dorsiflexion, droite	9	1	F
A-4860.17	5° dorsiflexion, left / Dorsiflexion, links / dorsiflexion, gauche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

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

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	F
A-4860.31	medial left / medial links / médiane gauche	7	1	F
A-4860.36	plantar right / plantar rechts / plantaire droite	6	1	F
A-4860.37	plantar left / plantar links / plantaire gauche	6	1	F

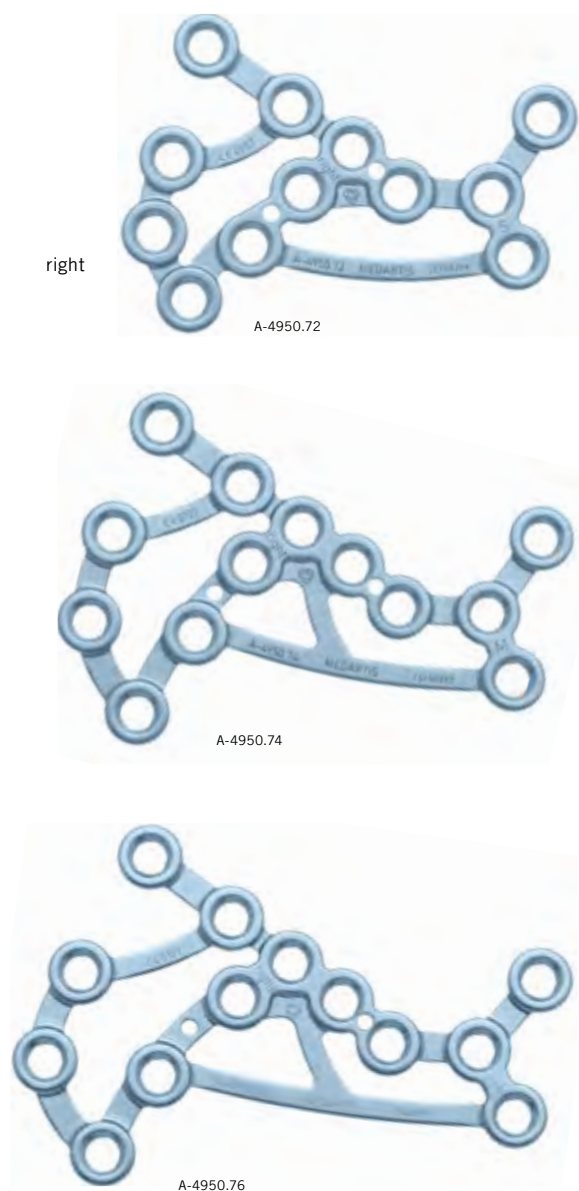
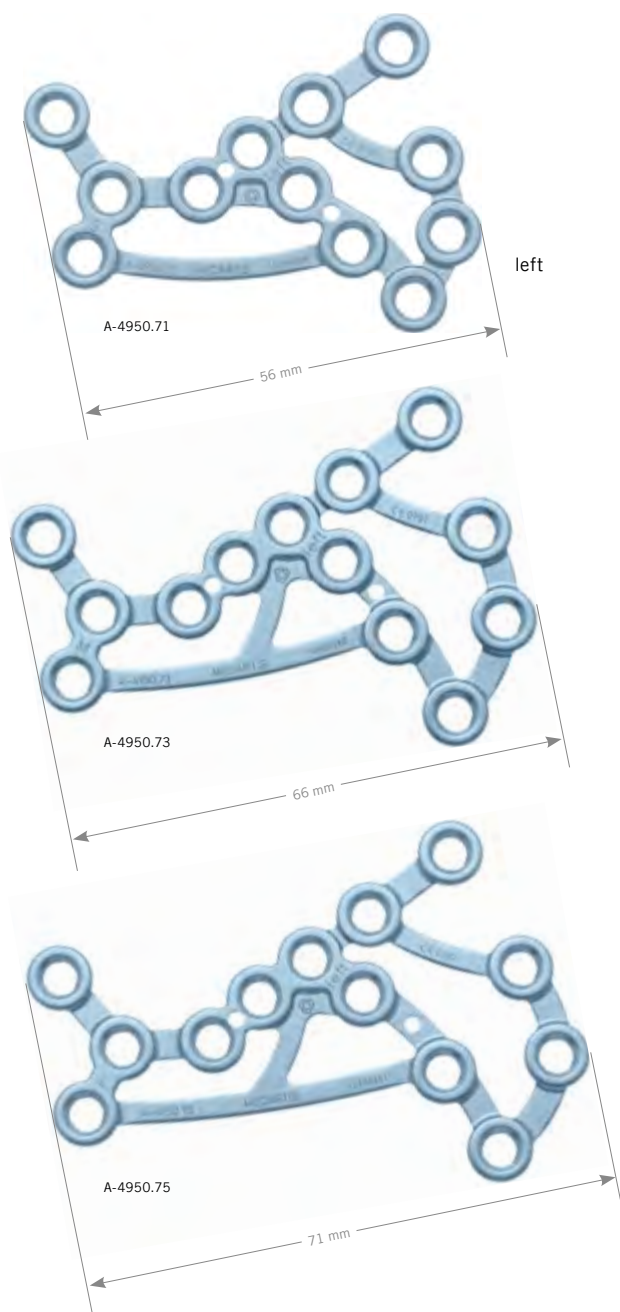
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	F
A-4950.72	right, small / rechts, klein / droite, petite	12	1	F
A-4950.73	left, medium / links, mittel / gauche, moyenne	13	1	F
A-4950.74	right, medium / rechts, mittel / droite, moyenne	13	1	F
A-4950.75	left, large / links, gross / gauche, grande	13	1	F
A-4950.76	right, large / rechts, gross / droite, grande	13	1	F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Drill Guide Blocks Proximal Humerus (incl. Screw)

Bohrblöcke proximaler Humerus (inkl. Schraube)
Blocs de guidage pour humérus proximal (avec vis)

Material / Matériau : Stainless steel / Rostfreier Stahl / Acier inoxydable



A-2923.01

A-2923.02

Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2923.01	left / links / gauche	1	S
A-2923.02	right / rechts / droite	1	S
A-2923.03	screw for drill guide blocks / Schraube für Bohrblöcke / vis pour blocs de guidage	1	S

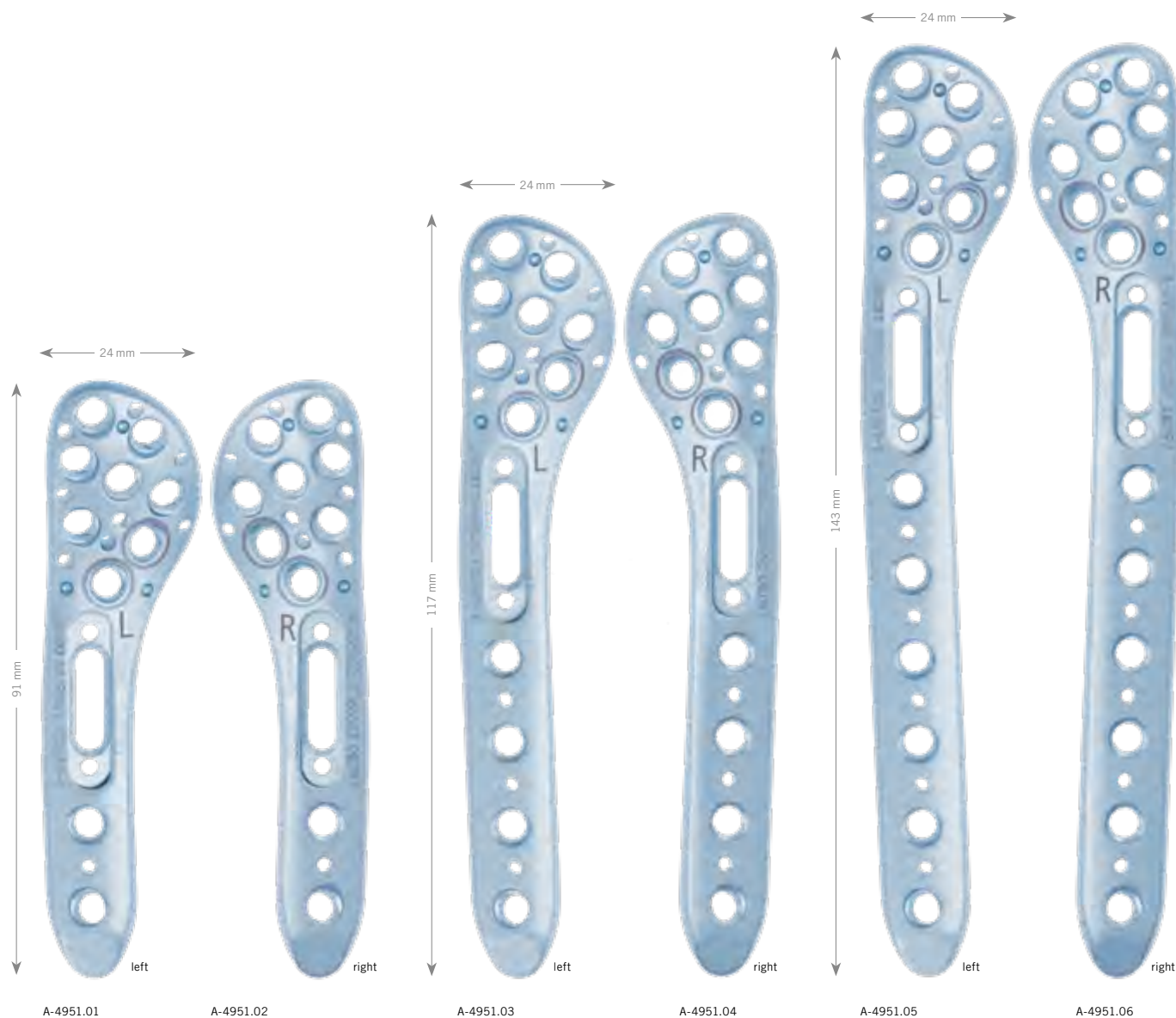
H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

3.5 TriLock Proximal Humeral Plates

3.5 TriLock Proximale Humerusplatten
3.5 Plaques TriLock pour humérus proximal

Material / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Epaisseur : 3.0 mm



A-4951.01

A-4951.02

A-4951.03

A-4951.04

A-4951.05

A-4951.06

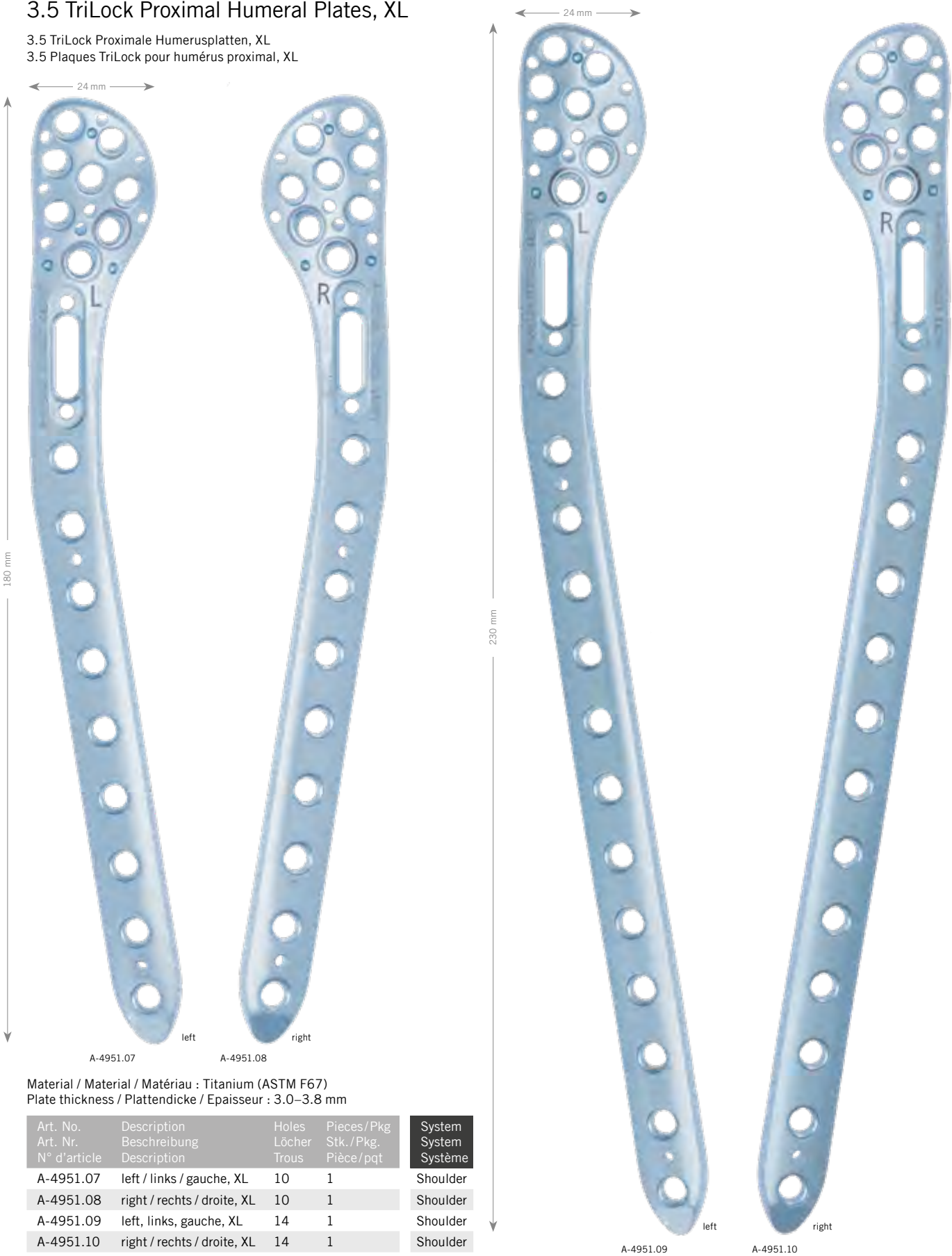
Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4951.01	left / links / gauche	3	1	S
A-4951.02	right / rechts / droite	3	1	S
A-4951.03	left / links / gauche	5	1	S
A-4951.04	right / rechts / droite	5	1	S
A-4951.05	left / links / gauche	7	1	S
A-4951.06	right / rechts / droite	7	1	S

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

3.5 TriLock Proximal Humeral Plates, XL

3.5 TriLock Proximale Humerusplatten, XL
3.5 Plaques TriLock pour humérus proximal, XL



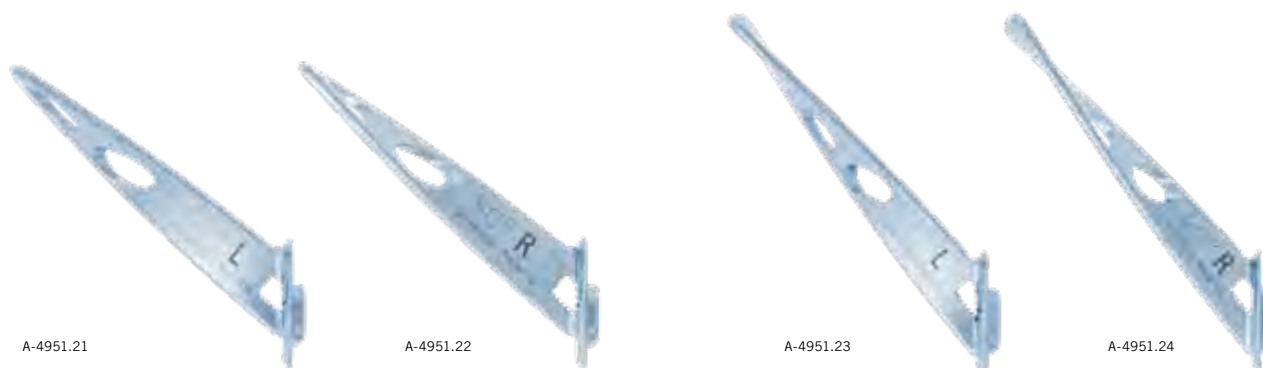
Material / Material / Matériau : Titanium (ASTM F67)
Plate thickness / Plattendicke / Épaisseur : 3.0–3.8 mm

Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Holes Löcher Trous	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4951.07	left / links / gauche, XL	10	1	Shoulder
A-4951.08	right / rechts / droite, XL	10	1	Shoulder
A-4951.09	left, links, gauche, XL	14	1	Shoulder
A-4951.10	right / rechts / droite, XL	14	1	Shoulder

Spiral Blades Proximal Humerus

Spiralklingen proximaler Humerus
Lames hélicoïdales pour humérus proximal

Material / Material / Matériau : Titanium (ASTM F67)



Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4951.21	left / links / gauche, 50°	1	S
A-4951.22	right / rechts / droite, 50°	1	S
A-4951.23	left / links / gauche, 40°	1	S
A-4951.24	right / rechts / droite, 40°	1	S

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Screw for Spiral Blades Proximal Humerus

Schraube für Spiralklingen proximaler Humerus
Vis pour lames hélicoïdales pour humérus proximal

Material/Matériau : Titanium alloy/Titanlegierung/Alliage de titane (ASTM F136)



Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-4951.30	1	S

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	H
A-3112	1.2	20 mm	52 mm	Dental	1	H
A-3120	1.2	20 mm	82 mm	Stryker J-Latch	1	H
A-3130	1.2	20 mm	76 mm	AO Quick Coupling	1	H

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	H
A-3113	1.2	10 mm	42 mm	Dental	1	H
A-3121	1.2	10 mm	72 mm	Stryker J-Latch	1	H
A-3131	1.2	10 mm	66 mm	AO Quick Coupling	1	H

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Twist Drills Ø 1.2 mm

Spiralbohrer Ø 1.2 mm
Forets Ø 1.2 mm

A-3210



A-3212



A-3220



A-3230

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	H
A-3212	1.5	25 mm	57 mm	Dental	1	H
A-3220	1.5	25 mm	87 mm	Stryker J-Latch	1	H
A-3230	1.5	25 mm	81 mm	AO Quick Coupling	1	H

H = Hand
E = Elbow
F = FootW = Wrist
S = Shoulder

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)

A-3211



A-3213



A-3221



A-3231

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	H
A-3213	1.5	10 mm	42 mm	Dental	1	H
A-3221	1.5	10 mm	72 mm	Stryker J-Latch	1	H
A-3231	1.5	10 mm	66 mm	AO Quick Coupling	1	H

H = Hand
E = Elbow
F = FootW = Wrist
S = Shoulder

Twist Drills Ø 1.6 mm

Spiralbohrer Ø 1.6 mm
Forets Ø 1.6 mm



A-3410



A-3412



A-3414



A-3420



A-3424



A-3430



A-3434

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	H
A-3412	2.0	25 mm	57 mm	Dental	1	H
A-3414	2.0	30 mm	92 mm	Dental	1	E F
A-3420	2.0	25 mm	87 mm	Stryker J-Latch	1	H
A-3424	2.0	30 mm	92 mm	Stryker J-Latch	1	E F
A-3430	2.0	25 mm	81 mm	AO Quick Coupling	1	H
A-3434	2.0	30 mm	86 mm	AO Quick Coupling	1	E F

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

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)



A-3411



A-3413



A-3421



A-3431

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	H E F
A-3413	2.0	10 mm	42 mm	Dental	1	H E F
A-3421	2.0	10 mm	72 mm	Stryker J-Latch	1	H E F
A-3431	2.0	10 mm	66 mm	AO Quick Coupling	1	H E F

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

Twist Drills Ø 1.9 mm

Spiralbohrer Ø 1.9 mm
Forets Ø 1.9 mm

A-3510



A-3512



A-3520



A-3530

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	H F
A-3512	2.3	25 mm	57 mm	Dental	1	H F
A-3520	2.3	35 mm	97 mm	Stryker J-Latch	1	H F
A-3530	2.3	35 mm	91 mm	AO Quick Coupling	1	H F

H = Hand
 E = Elbow
 F = Foot

W = Wrist
 S = Shoulder

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)

A-3511



A-3513



A-3521



A-3531

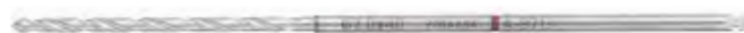
Art. No. Art. Nr. N° d'article	System Size Systemgrösse N° du système	Stop Stopp Stop	Length Länge Longueur	Drill Shaft End Bohrer-Schaftende Embout du foret	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-3511	2.3	10 mm	72 mm	Dental	1	H
A-3513	2.3	10 mm	42 mm	Dental	1	H F
A-3521	2.3	10 mm	72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

H = Hand
 E = Elbow
 F = Foot

W = Wrist
 S = Shoulder

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	STERILE	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	W
A-3723		2.5	40 mm	97 mm	Stryker J-Latch	1	W
A-3733	A-3733S	2.5	40 mm	91 mm	AO Quick Coupling	1	W

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	STERILE	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	W
A-3721		2.5	10 mm	67 mm	Stryker J-Latch	1	W
A-3731	A-3731S	2.5	10 mm	61 mm	AO Quick Coupling	1	W

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	E F
A-3837	2.8	38 mm	151 mm	AO Quick Coupling	1	E

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	E F
						H = Hand E = Elbow F = Foot
						W = Wrist S = Shoulder

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	S F
						H = Hand E = Elbow F = Foot
						W = Wrist S = Shoulder

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	S F
						H = Hand E = Elbow F = Foot
						W = Wrist S = Shoulder

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 Bohrstop A-2038 /
pour stop de foret A-2038

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

System System Système	H	W	E	F
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H	W	E	F
H = Hand	W = Wrist		
E = Elbow	S = Shoulder		
F = 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 Bohrstop A-2038 /
pour stop de foret A-2038

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

System System Système	H	W	E	F
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H	W	E	F
H = Hand	W = Wrist		
E = Elbow	S = Shoulder		
F = 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 broche de Kirschner Ø 1.6 mm



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

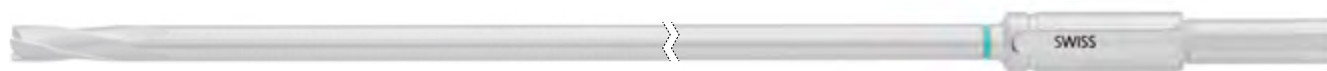
System System Système	E	S	F
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E	S	F
H = Hand	W = Wrist	
E = Elbow	S = Shoulder	
F = Foot		

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 broche de Kirschner Ø 2.2 mm



Art. No. Art. Nr. N° d'article	STERILE	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	A-8001.01S	7.0	265 mm	AO Large Quick Coupling	1	E S F
						H = Hand E = Elbow F = Foot
						W = Wrist S = Shoulder

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	STERILE	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	H
A-3610		2.0/2.3	3.5 mm	37 mm	Dental	1	H E
A-3830	A-3830S	2.5	3.7 mm	45 mm	AO Quick Coupling	1	W
A-3835		2.8	3.7 mm	45 mm	AO Quick Coupling	1	E F
A-3930		3.5	4.0 mm	45 mm	AO Quick Coupling	1	F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

CCS Countersinks, Cannulated*

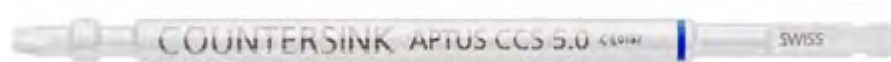
CCS Kopfraumfräser, kanüliert*
Fraises CCS, canulées*



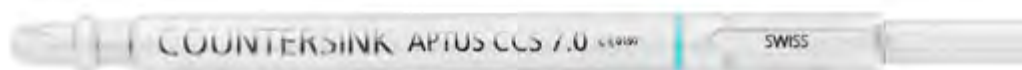
A-3937*



A-3938*



A-8000.04*



A-8001.02*

Art. No. Art. Nr. N° d'article	STERILE	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*	A-3937S*	2.2	2.4 mm	68 mm	AO Quick Coupling	1	H W E F
A-3938*	A-3938S*	3.0	3.2 mm	68 mm	AO Quick Coupling	1	H W E F
A-8000.04*	A-8000.04S*	5.0	4.1 mm	117 mm	AO Quick Coupling	1	E S F
A-8001.02*	A-8001.02S*	7.0	5.8 mm	135 mm	AO Large Quick Coupling	1	E S F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	H
A-3631	2.0/2.3	15 mm	AO Quick Coupling	1	H
A-3635	2.0/2.3	13 mm	AO Quick Coupling	1	H

H = Hand W = Wrist
E = Elbow S = Shoulder
F = Foot

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	E F

H = Hand W = Wrist
E = Elbow S = Shoulder
F = 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	F
A-3030.02	Cone	16 mm	AO Quick Coupling	1	F
A-3030.03	Cup	18 mm	AO Quick Coupling	1	F
A-3030.04	Cone	18 mm	AO Quick Coupling	1	F
A-3030.05	Cup	20 mm	AO Quick Coupling	1	F
A-3030.06	Cone	20 mm	AO Quick Coupling	1	F
A-3030.07	Cup	22 mm	AO Quick Coupling	1	F
A-3030.08	Cone	22 mm	AO Quick Coupling	1	F
A-3030.09	Cup	24 mm	AO Quick Coupling	1	F
A-3030.10	Cone	24 mm	AO Quick Coupling	1	F

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

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	H W E F
A-2806 *	3.0	1.1 mm	147 mm	1	H W E F
A-8000.12 *	5.0	1.6 mm	222 mm	1	E S F
A-8001.12 *	7.0	2.3 mm	291 mm	1	E S F

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

K-Wires, Stainless Steel

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


A-5040.41

Art. No. Art. Nr. N° d'article	STERILE	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	H W E F
A-5040.41		1.6 mm	trocar/Trokar/trocart	150 mm	10	H W E F
A-5040.41/2S		1.6 mm	trocar/Trokar/trocart	150 mm	2	H W E F
A-5040.51		1.8 mm	trocar/Trokar/trocart	150 mm	10	E
A-5040.61		2.0 mm	trocar/Trokar/trocart	150 mm	10	E S F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	H W E F
A-5042.41	1.6 mm	lancet/Lanzette/lancéolée	150 mm	10	H W E F
A-5042.51	1.8 mm	lancet/Lanzette/lancéolée	150 mm	10	W E F
A-5042.61	2.0 mm	lancet/Lanzette/lancéolée	150 mm	10	S F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	STERILE	System Size Systemgröße N° du système	Ø	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-5040.00		2.2	0.8 mm	trocar/Trokar/trocart	100 mm	10	H W E F
A-5040.00/1S		2.2	0.8 mm	trocar/Trokar/trocart	100 mm	1	H W E F
A-5040.10		3.0	1.1 mm	trocar/Trokar/trocart	100 mm	10	H W E F
A-5040.10/1S		3.0	1.1 mm	trocar/Trokar/trocart	100 mm	1	H W E F
A-5040.42		5.0	1.6 mm	trocar/Trokar/trocart	200 mm	10	E S F
A-5040.42/1S		5.0	1.6 mm	trocar/Trokar/trocart	200 mm	1	E S F
A-5040.74		7.0	2.2 mm	trocar/Trokar/trocart	250 mm	10	E S F
A-5040.74/1S		7.0	2.2 mm	trocar/Trokar/trocart	250 mm	1	E S F
A-5042.00		2.2	0.8 mm	lancet/Lanzette/lancéolée	100 mm	10	H W E F
A-5042.10		3.0	1.1 mm	lancet/Lanzette/lancéolée	100 mm	10	H W E F
A-5043.00		2.2	0.8 mm	2 x trocar/Trokar/trocart	100 mm	10	H W E F
A-5043.00/1S		2.2	0.8 mm	2 x trocar/Trokar/trocart	100 mm	1	H W E F
A-5043.10		3.0	1.1 mm	2 x trocar/Trokar/trocart	200 mm	10	H W E F
A-5043.10/1S		3.0	1.1 mm	2 x trocar/Trokar/trocart	200 mm	1	H W E F

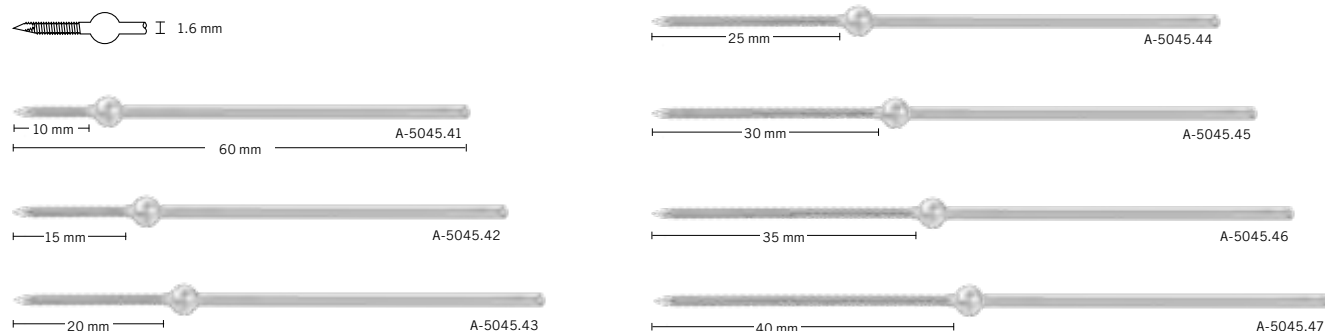
Art. No. Art. Nr. N° d'article	STERILE	System Size Systemgröße N° du système	Ø	Description Beschreibung Description	Length Länge Longueur	Thread Length Gewindelänge Longueur du filetage	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-5044.42		5.0	1.6 mm	trocax/threaded Trokar/Gewinde trocax/fileté	200 mm	10 mm	10	E S F
A-5044.42/1S		5.0	1.6 mm	trocax/threaded Trokar/Gewinde trocax/fileté	200 mm	10 mm	1	E S F
A-5044.74		7.0	2.2 mm	trocax/threaded Trokar/Gewinde trocax/fileté	250 mm	10 mm	10	E S F
A-5044.74/1S		7.0	2.2 mm	trocax/threaded Trokar/Gewinde trocax/fileté	250 mm	10 mm	1	E S F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Olive K-Wires, Stainless Steel

Oliven 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	H W E F
65 mm	15 mm	1.6 mm	A-5045.42/1	1	A-5045.42/4	4	H W E F
70 mm	20 mm	1.6 mm	A-5045.43/1	1	A-5045.43/4	4	H W E F
75 mm	25 mm	1.6 mm	A-5045.44/1	1	A-5045.44/4	4	H W E F
80 mm	30 mm	1.6 mm	A-5045.45/1	1	A-5045.45/4	4	H W E F
85 mm	35 mm	1.6 mm	A-5045.46/1	1	A-5045.46/4	4	H W E F
90 mm	40 mm	1.6 mm	A-5045.47/1	1	A-5045.47/4	4	H W E F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

K-Wire Dispensers

K-Draht-Spender
Distributeurs pour broche de Kirschner



1:2

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	H W E F
A-6010.16	1.6	185 mm	1	W E F
A-6010.18	1.8	185 mm	1	W F
A-6010.20	2.0	185 mm	1	F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Drill Guides, K-Wire Guides

Bohrerführungen, K-Draht-Führungen
Guide-forets, guides pour broche de 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	H W E F
A-2020	2.0/2.3	centric, excentric / zentrisch, exzentrisch / centré, excentré	149 mm	1	H E
A-2021	2.0/2.3, 2.8		147 mm	1	H E F
A-2022	2.0/2.3, 2.8	for lag screws / für Zugschrauben / pour vis de compression	150 mm	1	H E F
A-2023	1.5	for lag screws / für Zugschrauben / pour vis de compression	139 mm	1	H
A-2024	2.0	for lag screws / für Zugschrauben / pour vis de compression	139 mm	1	H
A-2025	1.2/1.5	centric, excentric / zentrisch, exzentrisch / centré, excentré	144 mm	1	H
A-2026	2.5/2.8	TriLock ^{PLUS}	146 mm	1	W F
A-2620	2.0/2.3	for core and gliding hole für Kern- und Gleitloch pour trou principal et trou de glissement	150 mm	1	H E
A-2721	2.5	for lag screws / für Zugschrauben / pour vis de compression	144 mm	1	W
A-2722	2.5	scaled / skaliert / gradué	114 mm	1	W

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder



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	H W E F
A-2820	2.8	for core and gliding hole für Kern- und Gleitloch pour trou principal et trou de glissement	145 mm	1	E F
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 broche de Kirschner Ø 1.1 mm	138 mm	1	H W E F
A-2920	3.5	for core and gliding hole für Kern- und Gleitloch pour trou principal et trou de glissement	171 mm	1	S F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	W
A-2826	2.5/2.8	self-holding / selbsthaltend / autopréhensif	34 mm	1	F
A-2921	3.5	self-holding / selbsthaltend / autopréhensif	50 mm	1	S F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Click-on Parallel K-Wire Guide*

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



A-2027*

1:1

Drill Stop*

Bohrstopp*
Stop foret*



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	H W E F
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	H W E F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	H
A-2031	2.0–2.8		189 mm	1	F
A-2032	2.0/2.3		151 mm	1	H E
A-2730	2.5		151 mm	1	W
A-2030.1	1.2–2.3	caliper / Tastspitze / palpeur	149 mm	1	H
A-2031.1	2.0–2.8	caliper / Tastspitze / palpeur	189 mm	1	F
A-2032.1	2.0/2.3	caliper / Tastspitze / palpeur	149 mm	1	H E
A-2730.1	2.5	caliper / Tastspitze / palpeur	149 mm	1	W
					H = Hand E = Elbow F = Foot
					W = Wrist S = Shoulder



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	H	W	E	F
A-2836	2.8		220 mm	1			E	
A-2837	2.8		189 mm	1				F
A-2837.1	2.8	caliper / Tastspitze / palpeur	189 mm	1				F
A-2930	3.5		210 mm	1			S	F
A-8000.27*	5.0	for K-wire with length 200 mm für K-Draht Länge 200 mm pour broche de Kirschner, longueur 200 mm	193 mm	1			E	S F
A-8001.27*	7.0	for K-wire with length 250 mm für K-Draht Länge 250 mm pour broche de Kirschner, longueur 250 mm	223 mm	1			E	S F
					H = Hand E = Elbow F = Foot			
					W = Wrist S = Shoulder			

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
A-2310	1.2/1.5	HD4	138 mm	1
A-2610	2.0/2.3	HD6	153 mm	1
A-2710	2.5	HD7	166 mm	1
A-2810	2.8	HD7	166 mm	1

System System Système
H W
H E F
W
F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Handles with Quick Connector

Handgriffe mit Schnellkupplung
Manches à encliquetage rapide

A-2070



A-2071



A-2074



A-2075

Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Length Länge Longueur	for Shaft End für Schaftende Embout	Pieces/Pkg Stk./Pkg. Pièce/pqt
A-2070		119 mm	AO Quick Coupling	1
A-2071		107 mm	Dental	1
A-2074		145 mm	AO Quick Coupling	1
A-2075	T-Griff	81 mm	AO Quick Coupling	1

System System Système
W E F
H E
S F
S

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	H	W	E	F
A-8000.20	5.0		151 mm	AO Quick Coupling	1			E	S F
A-8001.10	7.0		171 mm	AO Large Quick Coupling	1			E	S F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Screwdriver Blades, Self-Holding

Schraubendreherklingen, selbsthaltend
Lames de tournevis autopréhensives

A-2311 HD4

1:1



A-2611 HD6

1:1



A-2013 HD7

1:1



A-2911 HD15

1:1



A-2913.1 HD15

1:1

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		W	E	F
A-2311	1.2/1.5	HD4	60 mm	AO Quick Coupling	1	H	W		
A-2611	2.0/2.3	HD6	75 mm	AO Quick Coupling	1	H			F
A-2911	3.5/4.0	HD15	80 mm	AO Quick Coupling	1			S	F
A-2913.1	3.5/4.0	HD15	155 mm	AO Quick Coupling	1			S	

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Sleeve for Screwdriver Blade

Hülse für Schraubendreherklinge
Manchon pour lame de tournevis



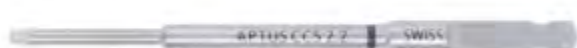
Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2913.2	3.5/4.0	for / für / pour A-2913.1	91 mm	1	S

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	H W E F
A-2816	3.0	HD10	75 mm	AO Quick Coupling	1	H W E F
A-8000.21	5.0	HD15	120 mm	AO Quick Coupling	1	E S F
A-8001.11	7.0	HD25	160 mm	AO Large Quick Coupling	1	E S F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Gewebeschutzhülsen*
Canules de protection*



A-2039*



A-8000.23*



A-8001.23*

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

K-Draht-Führungen*
Guides pour broche de Kirschner*



A-8000.25*



A-8001.25*

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Trokare*
Trocarts*



A-8000.24*



A-8001.24*

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	H W

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Plate Holding and Positioning Instruments

Plattenhalte- und Positionierinstrumente
Instruments pour prendre et positionner les plaques

A-2350



A-2650



A-2750



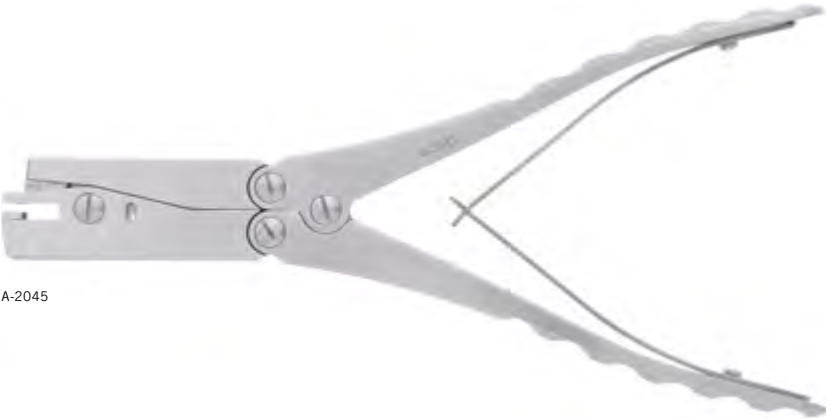
Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2350	1.2/1.5	190 mm	1	H
A-2650	2.0/2.3	190 mm	1	H
A-2750	2.5	177 mm	1	W

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	F		
A-2046	1.2–2.8	207 mm	1	H	W	
H = Hand W = Wrist E = Elbow S = Shoulder F = Foot						

Plate Bending Pliers

Plattenbiegeezangen
Pincés à cintrer 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	H E
A-2047	2.0–2.8	with pins / mit Pins / avec pins	158 mm	1	W E F
A-2940	3.5/4.0	with pin / mit Pin / avec pin	158 mm	1	F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Plate Bending Iron Elbow

Plattenbiegeisen Elbow
Fer à contourner pour plaques Elbow



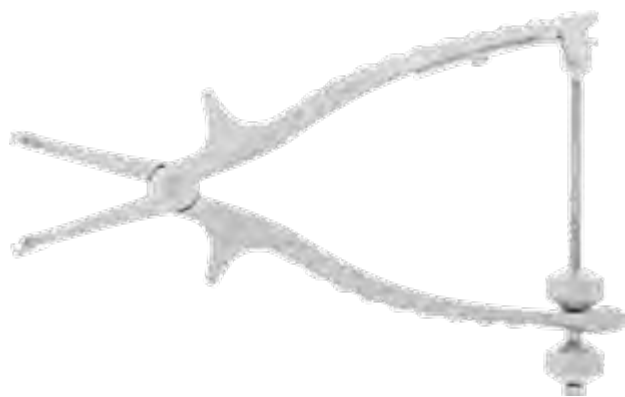
Art. No. Art. Nr. N° d'article	System Size Systemgröße N° du système	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2090	2.8	160 mm	1	E

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Compression and Distraction Forceps for K-Wires

Kompressions- und Distaktionszange 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	F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Plate and Bone Holding Forceps

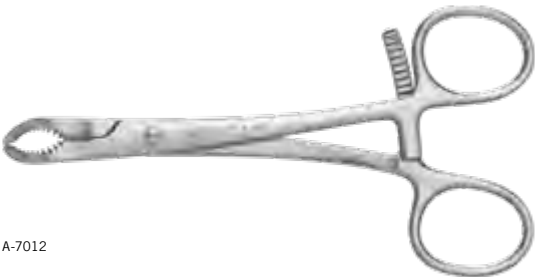
Platten- und Knochenhaltezange
Davier réducteur os/plaque



Art. No. Art. Nr. N° d'article	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-7002	130 mm	1	H W E F
			H = Hand W = Wrist E = Elbow S = Shoulder F = Foot

Bone Holding Forceps

Knochenhaltezangen
Daviers réducteurs os



A-7012



A-7015

Art. No. Art. Nr. N° d'article	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-7012	140 mm	1	H W E F
A-7015	180 mm	1	E
			H = Hand W = Wrist E = Elbow S = Shoulder F = 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	H	W	E	F
A-7003		130 mm	1	H	W	E	F
A-7010		90 mm	1	H	W	E	F
A-7014		205 mm	1			E	

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	H W E F
A-7006	8 mm	160 mm	1	H W E F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	H W E F
A-7011	3 mm	185 mm	1	H W E F
A-7016	6 mm, round edges / runde Ecken / coins arrondis	190 mm	1	E

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	H W E F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	H W E F

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	E

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	E

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

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	W
A-2795	2.5	2.0 guide wire 2.0 Führungsdraht 2.0 broche de guidage	105 mm	1	W

H = Hand
E = Elbow
F = FootW = Wrist
S = Shoulder

APTUS® Ulna Shortening / Ulnaverkürzung / Accourcissement de l'ulna

Basic Element

Basiselement

Elément de base



Art. No. Art. Nr. N° d'article	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2791.03	1	W

H = Hand
E = Elbow
F = FootW = Wrist
S = Shoulder

Saw Guides (incl. Screw)

Sägeführungen (inkl. Schraube)

Guides de coupe (vis incl.)



A-2791.10

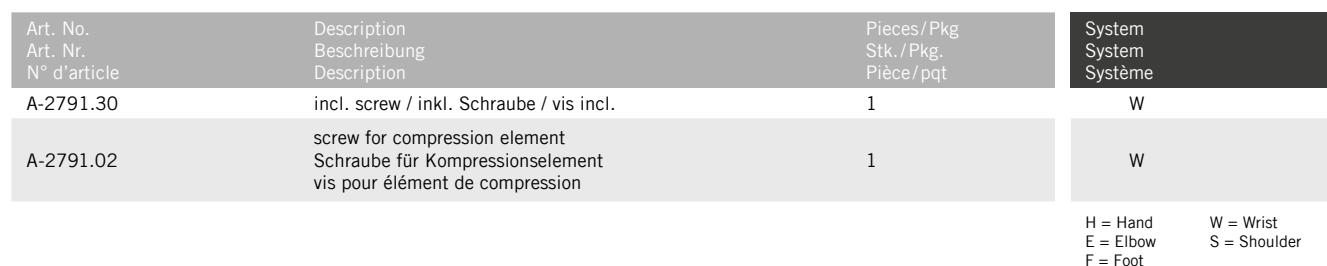


A-2791.20

Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2791.10	45° (incl. screw / inkl. Schraube / vis incl.)	1	W
A-2791.20	90° (incl. screw / inkl. Schraube / vis incl.)	1	W
A-2791.01	screw for saw guide Schraube für Sägeführung vis pour guide de coupe	1	W

H = Hand
E = Elbow
F = FootW = Wrist
S = Shoulder

Kompressionselement (inkl. Schraube)
Elément de compression (vis incl.)



Kompressionsspindel mit Schnellkupplung
Tige de compression à encliquetage rapide



Temporärer Zugbolzen
Boulon de tension temporaire



Saw Blades*

STERILE

Sägeblätter *
Lames de scie*


KM3.125 STE



KM3101 STE



KM519.013 STE

Art. No. Art. Nr. N° d'article	Connection for Anschluss für Embout pour	Cutting Depth Schneidentiefe Profondeur de coupe	Cutting Width Schneidenbreite Largeur de coupe	Material Thickness Materialdicke Epaisseur du matériau	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
KM3.125 STE	Stryker, NSK	31.00 mm	9.80 mm	0.40 mm	5	W
KM3101 STE	ConMed, Linvatec Hall, MicroAire, S&N Dyonics	25.50 mm	10.00 mm	0.40 mm	5	W
KM519.013 STE	Synthes, Zimmer, UPS	25.00 mm	9.50 mm	0.40 mm	5	W

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

* Saw blades are available for the following countries: Austria, Belgium, Croatia, Czech Republic, Denmark, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Netherlands, Norway, Poland, Portugal, Slovenia, Slovakia, Spain, Sweden, Switzerland, UK, USA

* Sägeblätter sind für folgende Länder verfügbar: Belgien, Dänemark, Deutschland, Frankreich, Griechenland, Irland, Italien, Kroatien, Lettland, Litauen, Luxemburg, Niederlande, Norwegen, Österreich, Polen, Portugal, Slowenien, Slowakei, Schweden, Schweiz, Spanien, Tschechien, UK, Ungarn, USA

* Les lames de scie sont disponibles dans les pays suivants : Autriche, Allemagne, Belgique, Croatie, Danemark, Espagne, États-Unis, France, Grèce, Hongrie, Irlande, Italie, Lettonie, Lituanie, Luxembourg, Norvège, Pays-Bas, Pologne, Portugal, République Tchèque, Royaume-Uni, Slovénie, Slovaquie, Suède, Suisse

Drill Guide

Bohrerführung
Guide-foret


1:2

A-2791.06

Art. No. Art. Nr. N° d'article	System Size Systemgröße Taille de système	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2791.06	2.5	144 mm	1	W

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

APTUS® Distal Humerus / Distaler Humerus / Humérus distal

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	E
A-2095.1	2.8	aiming device, frame with handle / Zielgerät, Rahmen mit Handgriff / viseur, cadre avec manche	1	E
A-2095.2	2.8	aiming device, drill stop / Zielgerät, Bohrstopp / viseur, stop foret	1	E
A-2095.3	2.8	aiming device, trigger with target tip / Zielgerät, Auslöser mit Zielspitze / viseur, détente avec embout de ciblage	1	E
A-2095.4	2.8	aiming device, drill guide / Zielgerät, Bohrerführung / viseur, guide-foret	1	E

H = Hand
E = Elbow
F = Foot
W = Wrist
S = Shoulder

APTUS® Proximal Humerus / Proximaler Humerus / Humérus proximal

K-Wire Guide

K-Draht-Führung
Guide broche Kirschner



Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2000	for K-wire ø 2.0 mm für K-Draht ø 2.0 mm pour broche Kirschner ø 2.0 mm	131 mm	1	S

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Spiral Cutters for Blades

Spiralschneider für Klingen
Couteaux hélicoïdaux pour lames



A-2002.01



A-2002.02

Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2002.01	left / links / gauche	91 mm	1	S
A-2002.02	right / rechts / droite	91 mm	1	S

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Guides for Spiral Cutters (incl. Screw)

Führungen für Spiralschneider (inkl. Schraube)
Guides pour couteaux hélicoïdaux (vis incl.)



A-2001.01



A-2001.02



A-2001.03



A-2001.04

Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2001.01	left / links / gauche 50°	1	S
A-2001.02	right / rechts / droite, 50°	1	S
A-2001.03	left / links / gauche 40°	1	S
A-2001.04	right / rechts / droite, 40°	1	S
A-2001.05	screw for guides for spiral cutters Schraube für Führungen Spiralschneider vis pour guides pour couteaux hélicoïdaux	1	S

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Drill Guide, Cortex Opening for Blade

Bohrerführung, Kortikalisieröffnung für Klinge
Guide-foret, ouverture de la corticale pour lame hélicoïdale



Art. No. Art. Nr. N° d'article	Description Beschreibung Description	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2924	for / für / pour A-3933	132 mm	1	S

H = Hand
E = Elbow
F = Foot

W = Wrist
S = Shoulder

Handle for Spiral Blade

Handgriff für Spiralklinge
Manche pour lame hélicoïdale



Art. No. Art. Nr. N° d'article	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2003	170 mm	1	S
			H = Hand E = Elbow S = Shoulder
			W = Wrist F = Foot A = Ankle

Mallet, Slotted

Hammer, geschlitzt
Marteau à fente



1:2

Art. No. Art. Nr. N° d'article	Length Länge Longueur	Pieces/Pkg Stk./Pkg. Pièce/pqt	System System Système
A-2004	215 mm	1	S
			H = Hand E = Elbow S = Shoulder
			W = Wrist F = Foot A = Ankle

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	F H = Hand E = Elbow S = Shoulder W = Wrist F = Foot A = Ankle

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.)



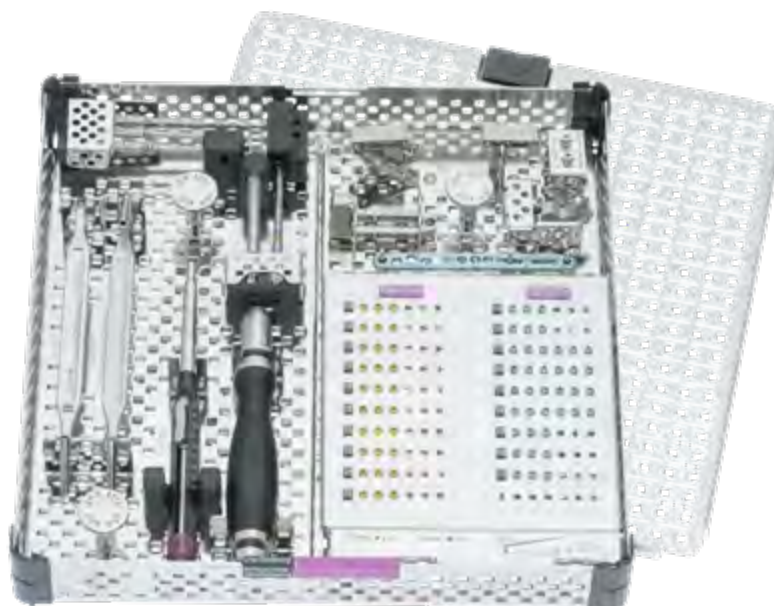
Example APTUS Distal Radius System 2.5 (incl. Instruments)

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



Example APTUS Ulna Shortening System 2.5

Beispiel APTUS Ulna Verkürzungssystem 2.5
Exemple : système d'accourcissement de l'ulna APTUS 2.5



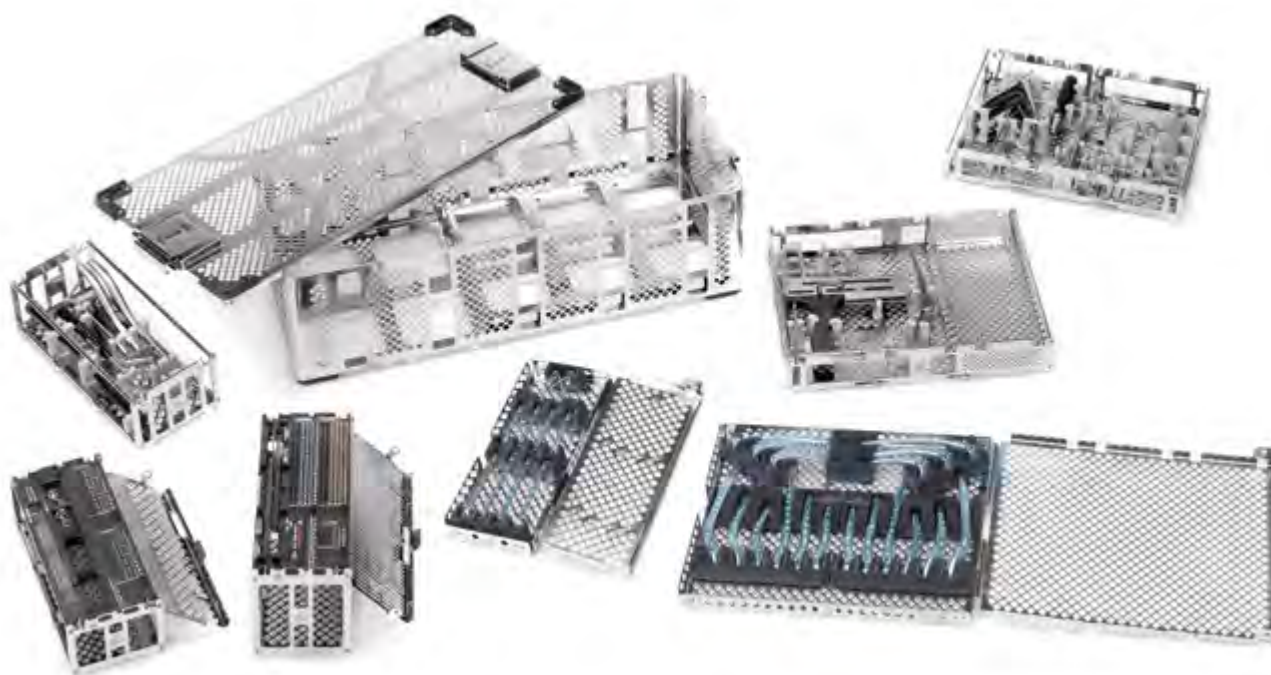
Examples APTUS Arthrodesis System 2.0/2.3, 2.5 (incl. Instruments)

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 Proximal Humerus System 3.5 (incl. Instruments)

Beispiel APTUS Proximales Humerus-System 3.5 (inkl. Instrumente)
Exemple : système APTUS humérus proximal 3.5 (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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