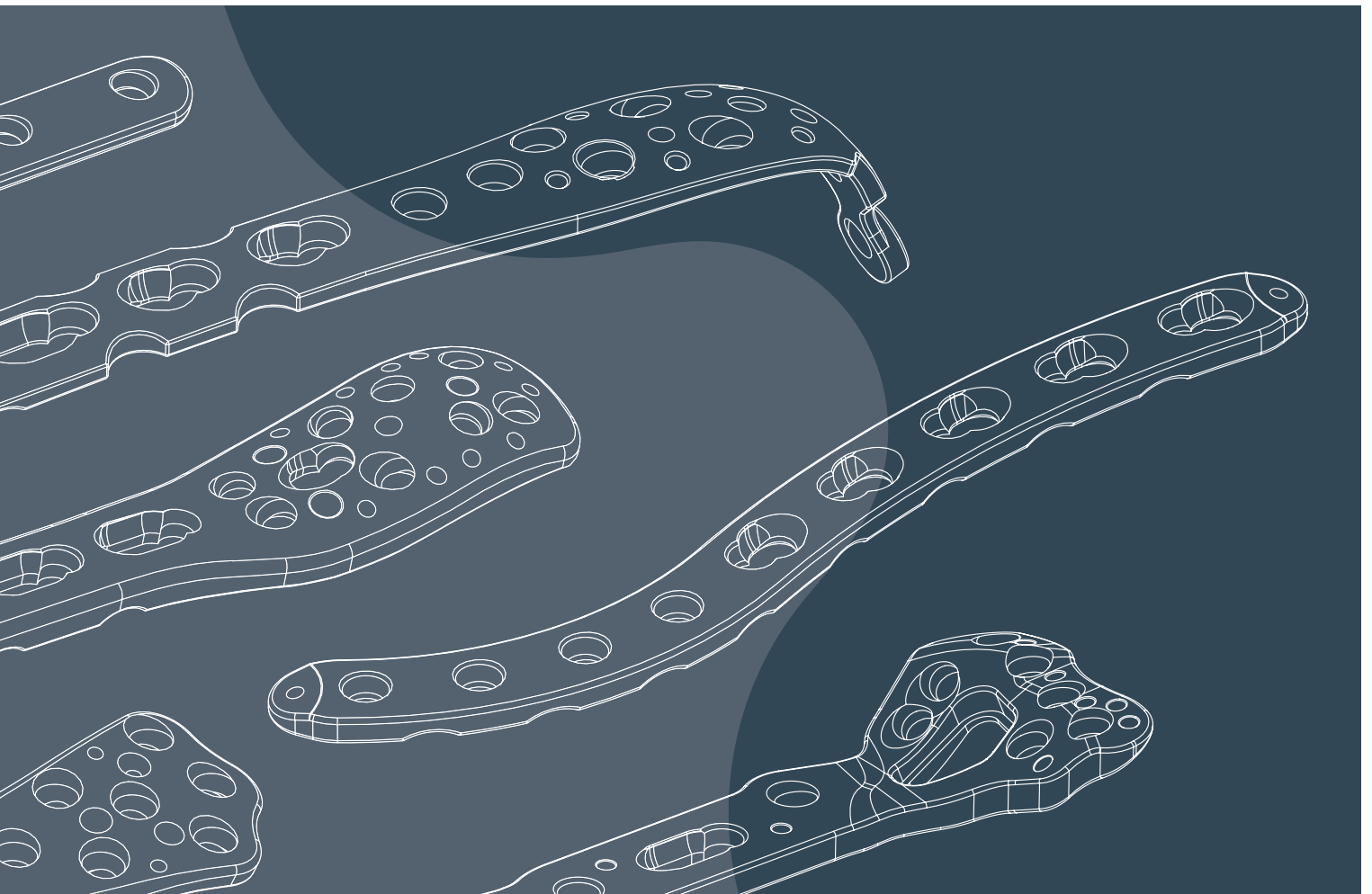


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Carmelo Blandini
CEO

Swiss Re-engineered
Based on proven AO Principles

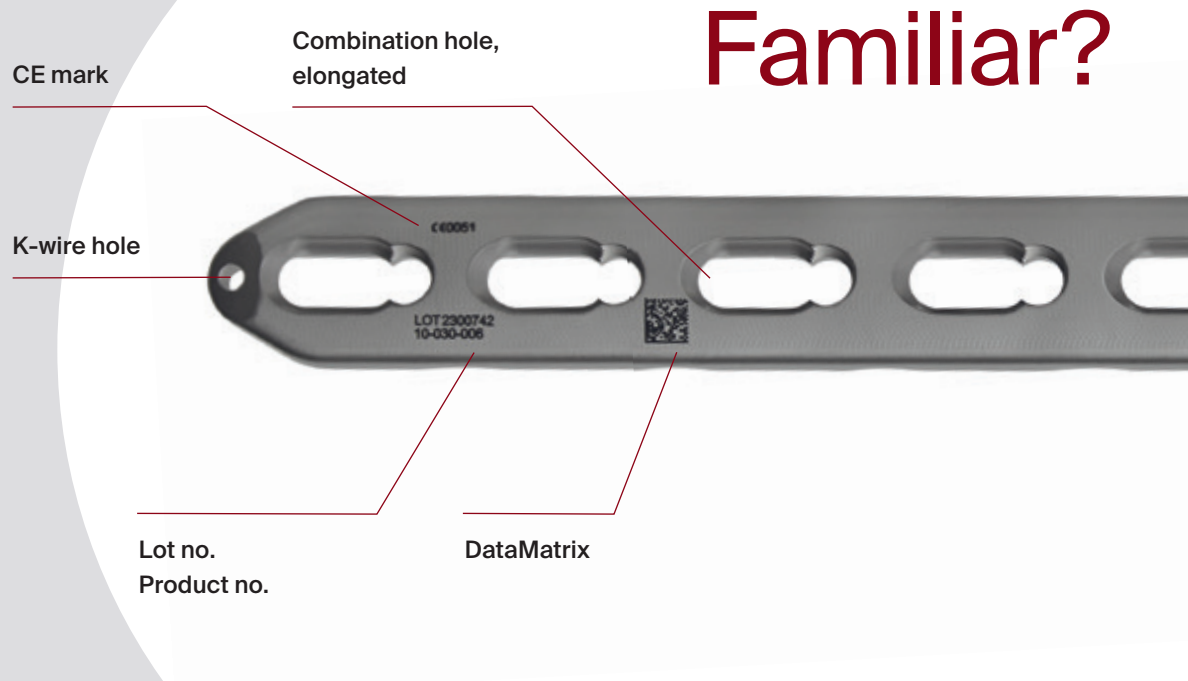
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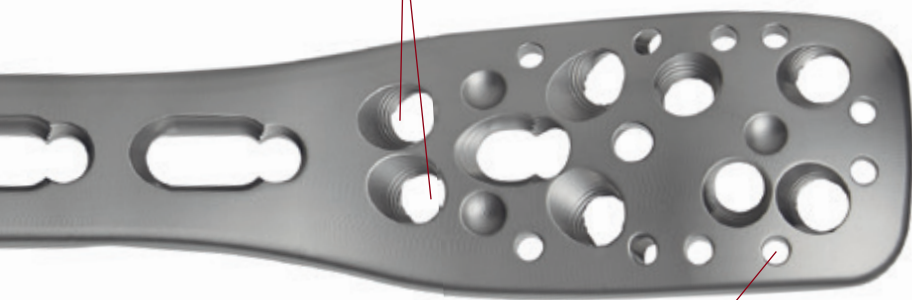
6	Inspired by Generics in Pharma
8	The Generic Implant System
11	Small Fragment Plates
67	Large Fragment Plates
97	Screws
101	Instruments

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Implants 100%
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in 2025

Clavicle



Clavicle Superior Plate 3.5
10-017 / Page 28



Clavicle Hook Plate 3.5
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Radius Proximal



Radius Proximal Head Plate 2.4/2.7
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Radius Distal



Radius Distal Volar Standard Plate 2.4/2.7
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Radius Distal Styloid Plate 2.4/2.7
10-005 / Page 18



Radius Distal Volar Wide Plate 2.4/2.7
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Radius Distal Volar Narrow Plate 2.4/2.7
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Proximal Tibia



T-Buttress Plate 4.5/5.0
10-041 / Page 78



T-Plate 4.5/5.0
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L-Buttress Plate 4.5/5.0
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Tibia Proximal Lateral Plate 4.5/5.0
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Tibia Proximal Lateral Plate 3.5
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Universal



One-Quarter Tubular Plate 2.4/2.7
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One-Third Tubular Plate 3.5
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Reconstruction Plate 2.4/2.7
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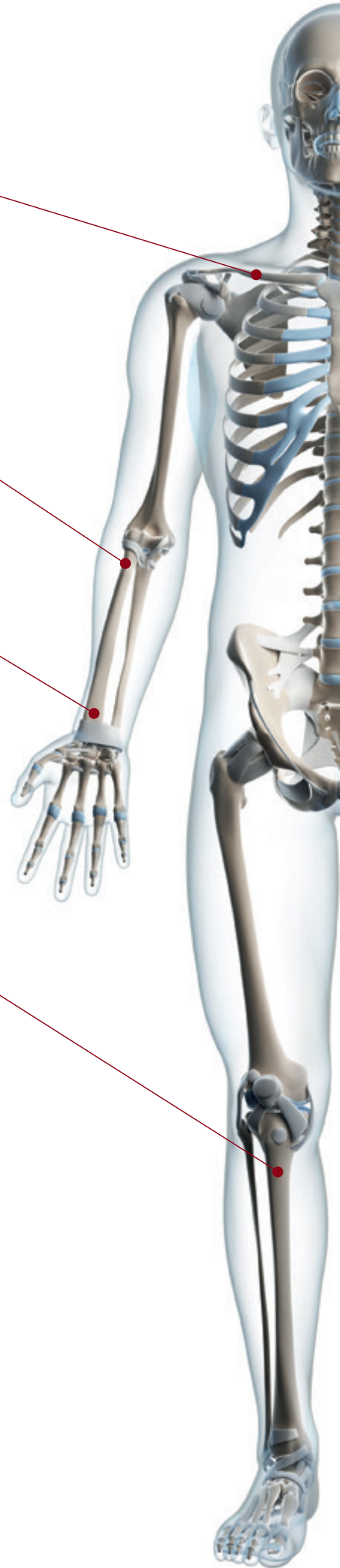
Reconstruction Plate 3.5
10-037 / Page 62

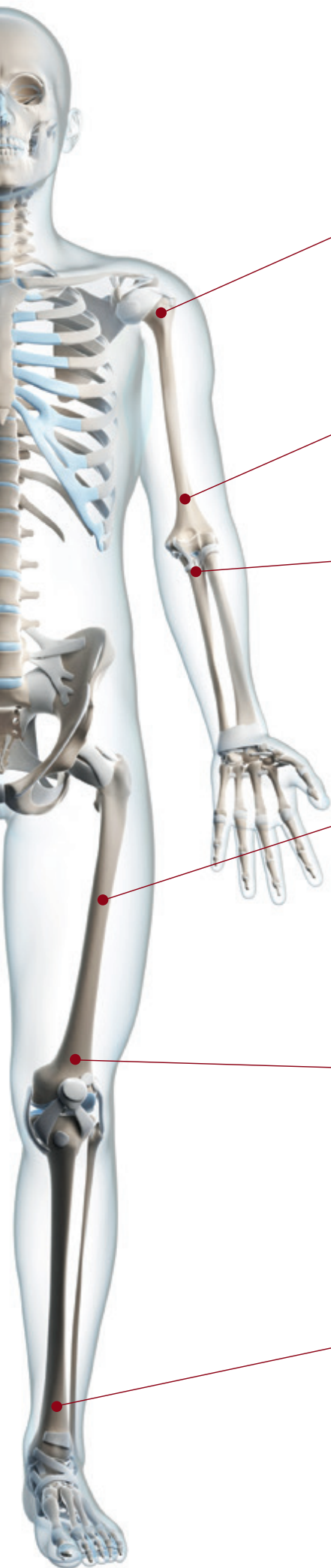


Straight Plate 2.4/2.7
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Straight Plate 3.5
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Humerus Proximal



Humerus Proximal Plate 3.5
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Humerus Distal



Humerus Distal Dorsolateral Plate 2.7/3.5
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Humerus Distal Medial Plate 2.7/3.5
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Ulna



Ulna Proximal Olecranon Plate 3.5
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Femur



Broad Plate 4.5/5.0
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Broad Curved Plate 4.5/5.0
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Narrow Plate 4.5/5.0
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Femur Distal



Femur Distal Plate 4.5/5.0
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Tibia Distal



Tibia T-Plate 3.5
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Tibia Distal Anterolateral Plate 3.5
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Tibia Distal Medial Plate 3.5
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Cortex 2.4



Cortex 2.7



Cortex 3.5



Locking 2.4



Locking 2.7



Locking 3.5

Small Fragment Plates

Radius Distal Volar Narrow Plate 2.4/2.7

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 2–4 shaft holes
Screws: 2.4/2.7
Length: 44–59 mm
Width: 21.7 mm
Thickness: 2.5 mm



Holes 2, Left

44 mm, No. 10-066-02L



Holes 3, Left

51 mm, No. 10-066-03L



Holes 4, Left

59 mm, No. 10-066-04L



Holes 2, Right
44 mm, No. 10-066- **02R**



Holes 4, Right
59 mm, No. 10-066- **04R**



Holes 3, Right
51 mm, No. 10-066- **03R**

Radius Distal Volar Standard Plate 2.4/2.7

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 2-4 shaft holes
Screws: 2.4/2.7
Length: 45-60 mm
Width: 25.5 mm
Thickness: 2.5 mm



Holes 2, Left

45 mm, No. 10-067-**02L**



Holes 3, Left

52 mm, No. 10-067-**03L**



Holes 4, Left

60 mm, No. 10-067-**04L**



Holes 2, Right
45 mm, No. 10-067-**02R**



Holes 4, Right
60 mm, No. 10-067-**04R**



Holes 3, Right
52 mm, No. 10-067-**03R**

Radius Distal Volar Wide Plate 2.4/2.7

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 2-4 shaft holes
Screws: 2.4/2.7
Length: 45-60 mm
Width: 29 mm
Thickness: 2.5 mm



Holes 2, Left
45 mm, No. 10-068-02L



Holes 3, Left
52 mm, No. 10-068-03L



Holes 4, Left
60 mm, No. 10-068-04L



Holes 2, Right
45 mm, No. 10-068- **02R**



Holes 4, Right
60 mm, No. 10-068- **04R**



Holes 3, Right
52 mm, No. 10-068- **03R**

Radius Distal Styloid Plate 2.4/2.7

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 5 holes
Screws: 2.4/2.7
Length: 47 mm
Thickness: 1.9 mm



Holes 5

47 mm, No. 10-005-005

Radius Proximal Head Plate 2.4/2.7

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 2-4 shaft holes
Screws: 2.4/2.7
Length: 35-49 mm
Thickness: 1.5 mm



Holes 2, Left

35 mm, No. 10-026-**02L**



Holes 3, Left

42 mm, No. 10-026-**03L**



Holes 4, Left

49 mm, No. 10-026-**04L**



Holes 2, Right
35 mm, No. 10-026-**02R**



Holes 3, Right
42 mm, No. 10-026-**03R**



Holes 4, Right
49 mm, No. 10-026-**04R**

Straight Plate 2.4/2.7

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 4-10 holes
Screws: 2.4/2.7
Length: 44-104 mm
Thickness: 2.3 mm



Holes 4

44 mm, No. 10-039-**004**



Holes 8

84 mm, No. 10-039-**008**



Holes 5

54 mm, No. 10-039-**005**



Holes 9

94 mm, No. 10-039-**009**



Holes 6

64 mm, No. 10-039-**006**



Holes 10

104 mm, No. 10-039-**010**



Holes 7

74 mm, No. 10-039-**007**

Reconstruction Plate 2.4/2.7

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 6-16 holes
Screws: 2.4/2.7
Length: 60-160 mm
Thickness: 1.5 mm



Holes 6

60 mm, No. 10-069-**006**



Holes 14

140 mm, No. 10-069-**014**



Holes 8

80 mm, No. 10-069-**008**



Holes 16

160 mm, No. 10-069-**016**



Holes 10

100 mm, No. 10-069-**010**



Holes 12

120 mm, No. 10-069-**012**

Small Fragment Plates / **Universal**

▶ Length, Scale: 1:1



One-Quarter Tubular Plate 2.4/2.7

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 4-14 holes
Screws: 2.4/2.7
Length: 45-165 mm
Thickness: 1.5 mm



Holes 4

45 mm, No. 10-002-**004**



Holes 8

93 mm, No. 10-002-**008**



Holes 5

57 mm, No. 10-002-**005**



Holes 9

105 mm, No. 10-002-**009**



Holes 6

69 mm, No. 10-002-**006**



Holes 10

117 mm, No. 10-002-**010**



Holes 7

81 mm, No. 10-002-**007**



Holes 11

129 mm, No. 10-002-**011**



Holes 12

141 mm, No. 10-002-012



Holes 13

153 mm, No. 10-002-013



Holes 14

165 mm, No. 10-002-014

Clavicle Superior Plate 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 6–9 holes
Screws: 3.5
Length: 77–119 mm
Thickness: 3.0 mm



Holes 6, Left

77 mm, No. 10-017-**06L**



Holes 7, Left

91 mm, No. 10-017-**07L**



Holes 8, Left

105 mm, No. 10-017-**08L**



Holes 9, Left

119 mm, No. 10-017-**09L**



Holes 6, Right
77 mm, No. 10-017-**06R**



Holes 7, Right
91 mm, No. 10-017-**07R**



Holes 8, Right
105 mm, No. 10-017-**08R**



Holes 9, Right
119 mm, No. 10-017-**09R**

Clavicle Hook Plate 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 4–7 holes
Screws: 3.5
Length: 42–87 mm
Thickness: 2.9 mm
Hook Depth: 15.7 mm



Holes 4, Left

42 mm, No. 10-016-**04L**



Holes 5, Left

57 mm, No. 10-016-**05L**



Holes 6, Left

73 mm, No. 10-016-**06L**



Holes 7, Left

87 mm, No. 10-016-**07L**



Holes 4, Right
42 mm, No. 10-016-**04R**



Holes 5, Right
57 mm, No. 10-016-**05R**



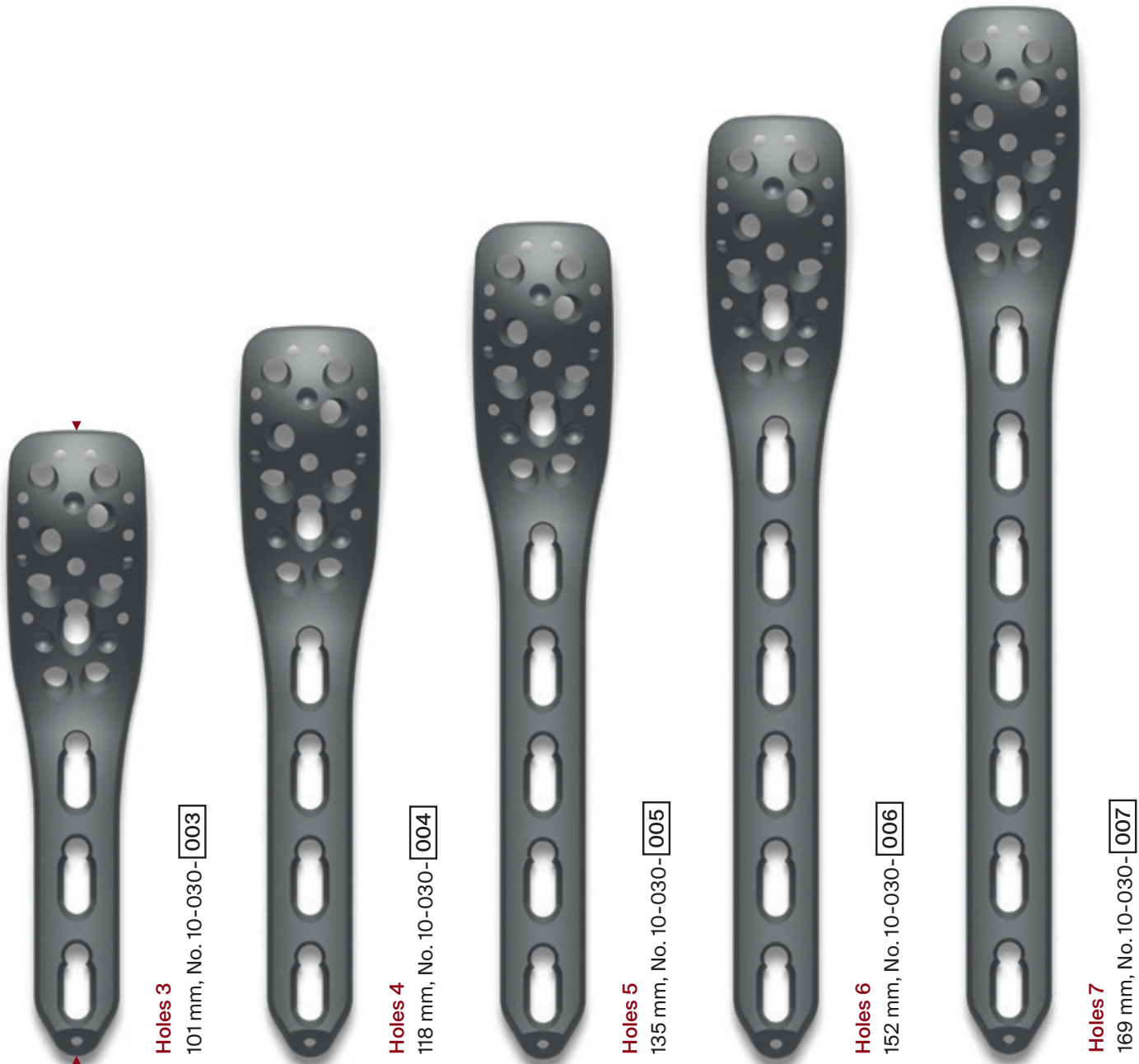
Holes 6, Right
73 mm, No. 10-016-**06R**



Holes 7, Right
87 mm, No. 10-016-**07R**

Humerus Proximal Plate 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 3-12 shaft holes
Screws: 3.5
Length: 101-254 mm
Thickness: 4.0 mm





Holes 8
186 mm, No. 10-030-**[008]**



Holes 9
203 mm, No. 10-030-**[009]**



Holes 10
220 mm, No. 10-030-**[010]**



Holes 11
237 mm, No. 10-030-**[011]**



Holes 12
254 mm, No. 10-030-**[012]**

Humerus Distal Dorsolateral Plate 2.7/3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 3-9 shaft holes
Screws: 2.7/3.5
Length: 66-144 mm
Thickness: 2.1mm



Holes 3, Left

66 mm, No. 10-029-**03L**



Holes 5, Left

92 mm, No. 10-029-**05L**



Holes 7, Left

118 mm, No. 10-029-**07L**



Holes 9, Left

144 mm, No. 10-029-**09L**



Holes 3, Right
66 mm, No. 10-029- **03R**



Holes 5, Right
92 mm, No. 10-029- **05R**



Holes 7, Right
118 mm, No. 10-029- **07R**



Holes 9, Right
144 mm, No. 10-029- **09R**

Humerus Distal Medial Plate 2.7/3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 3–9 shaft holes
Screws: 2.7/3.5
Length: 59–137 mm
Thickness: 2.4 mm



Holes 3, Left

59 mm, No. 10-050-**03L**



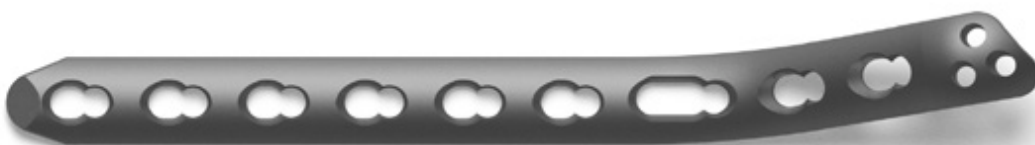
Holes 5, Left

85 mm, No. 10-050-**05L**



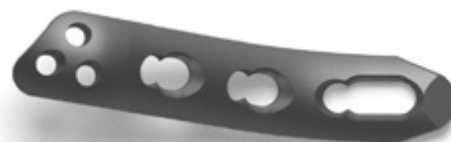
Holes 7, Left

111 mm, No. 10-050-**07L**



Holes 9, Left

137 mm, No. 10-050-**09L**



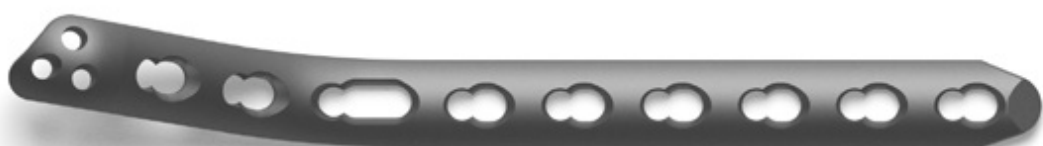
Holes 3, Right
59 mm, No. 10-050-**03R**



Holes 5, Right
85 mm, No. 10-050-**05R**



Holes 7, Right
111 mm, No. 10-050-**07R**



Holes 9, Right
137 mm, No. 10-050-**09R**



Holes 2, Left
76 mm, No. 10-048-**02L**



Holes 4, Left
102 mm, No. 10-048-**04L**



Holes 6, Left
128 mm, No. 10-048-**06L**



Holes 8, Left
154 mm, No. 10-048-**08L**



Holes 10, Left
180 mm, No. 10-048-**10L**



Holes 12, Left
206 mm, No. 10-048-**12L**

Ulna Proximal Olecranon Plate 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 2-12 shaft holes
Screws: 3.5
Length: 76-206 mm
Thickness: 3.0 mm



Ulna Proximal Olecranon Plate 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 2-12 shaft holes
Screws: 3.5
Length: 76-206 mm
Thickness: 3.0 mm





Holes 2, Right
76 mm, No. 10-048-**02R**



Holes 4, Right
102 mm, No. 10-048-**04R**



Holes 6, Right
128 mm, No. 10-048-**06R**



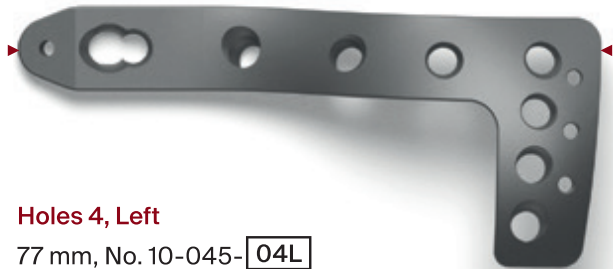
Holes 8, Right
154 mm, No. 10-048-**08R**



Holes 10, Right
180 mm, No. 10-048-**10R**



Holes 12, Right
206 mm, No. 10-048-**12R**



Holes 4, Left
77 mm, No. 10-045-**04L**

Tibia Proximal Lateral Plate 3.5

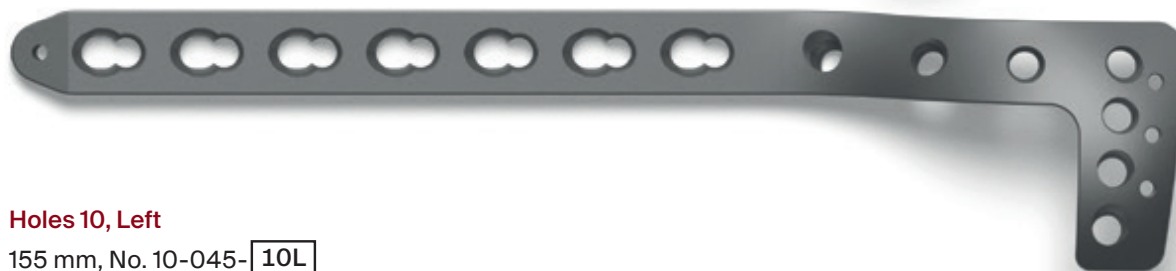
Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 4-12 shaft holes
Screws: 3.5
Length: 77-181 mm
Thickness: 4.0 mm



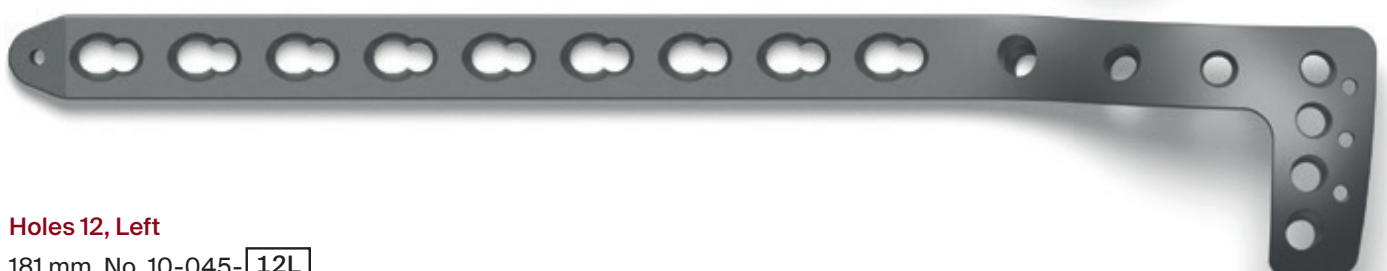
Holes 6, Left
103 mm, No. 10-045-**06L**



Holes 8, Left
129 mm, No. 10-045-**08L**



Holes 10, Left
155 mm, No. 10-045-**10L**



Holes 12, Left
181 mm, No. 10-045-**12L**



Holes 4, Right
77 mm, No. 10-045-**04R**



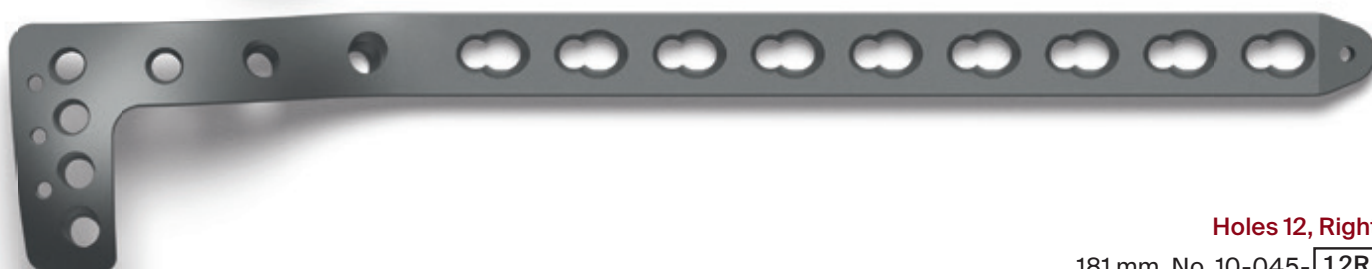
Holes 6, Right
103 mm, No. 10-045-**06R**



Holes 8, Right
129 mm, No. 10-045-**08R**



Holes 10, Right
155 mm, No. 10-045-**10R**



Holes 12, Right
181 mm, No. 10-045-**12R**

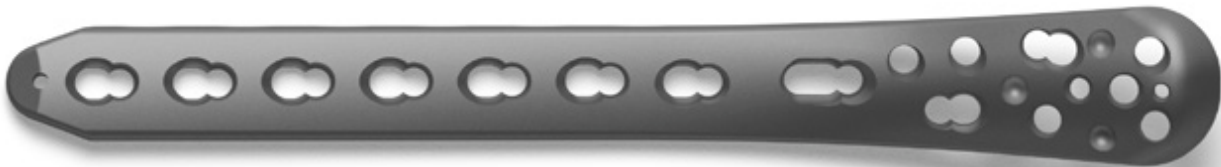
Small Fragment Plates / **Tibia Distal**



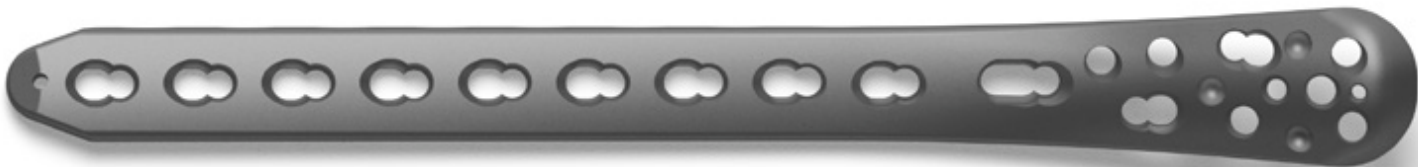
Holes 4, Left
109 mm, No. 10-044-**04L**



Holes 6, Left
135 mm, No. 10-044-**06L**



Holes 8, Left
161 mm, No. 10-044-**08L**



Holes 10, Left
187 mm, No. 10-044-**10L**



Holes 12, Left
213 mm, No. 10-044-**12L**

Tibia Distal Medial Plate 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 4–12 shaft holes
Screws: 3.5
Length: 109–213 mm
Thickness: 4.0 mm



Tibia Distal Medial Plate 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 4–12 shaft holes
Screws: 3.5
Length: 109–213 mm
Thickness: 4.0 mm





Holes 4, Right
109 mm, No. 10-044- **04R**



Holes 6, Right
135 mm, No. 10-044- **06R**



Holes 8, Right
161 mm, No. 10-044- **08R**



Holes 10, Right
187 mm, No. 10-044- **10R**



Holes 12, Right
213 mm, No. 10-044- **12R**

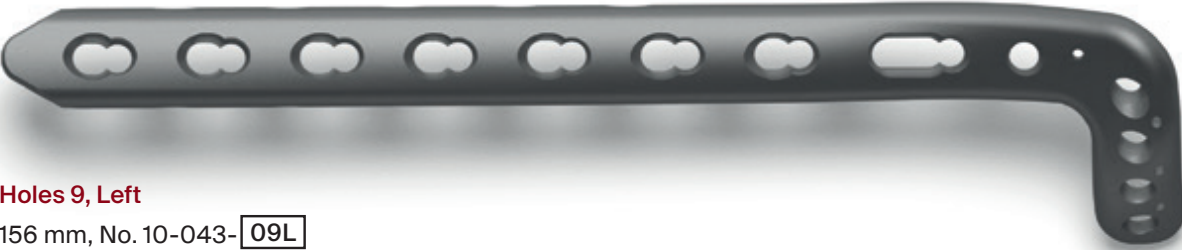
Small Fragment Plates / **Tibia Distal**



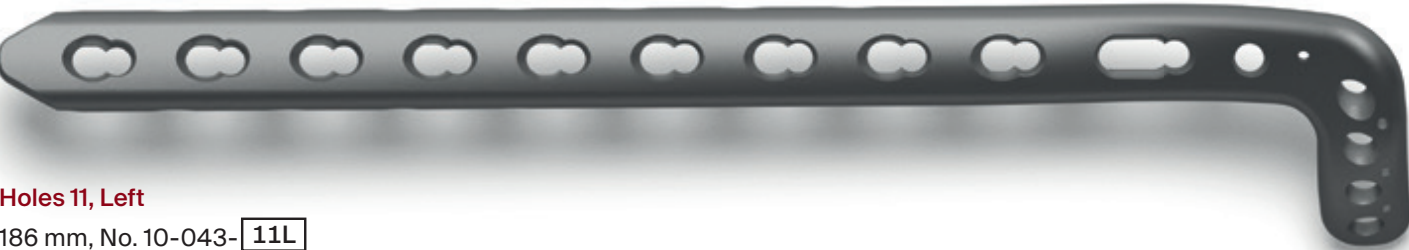
Holes 5, Left
96 mm, No. 10-043-**05L**



Holes 7, Left
126 mm, No. 10-043-**07L**



Holes 9, Left
156 mm, No. 10-043-**09L**



Holes 11, Left
186 mm, No. 10-043-**11L**



Holes 13, Left
216 mm, No. 10-043-**13L**

Tibia Distal Anterolateral Plate 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 5–21 shaft holes
Screws: 3.5
Length: 96–336 mm
Thickness: 3.2 mm



Small Fragment Plates / **Tibia Distal**



Holes 15, Left

246 mm, No. 10-043-**15L**



Holes 17, Left

276 mm, No. 10-043-**17L**



Holes 19, Left

306 mm, No. 10-043-**19L**



Holes 21, Left

336 mm, No. 10-043-**21L**

Tibia Distal Anterolateral Plate 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 5–21 shaft holes
Screws: 3.5
Length: 96–336 mm
Thickness: 3.2 mm



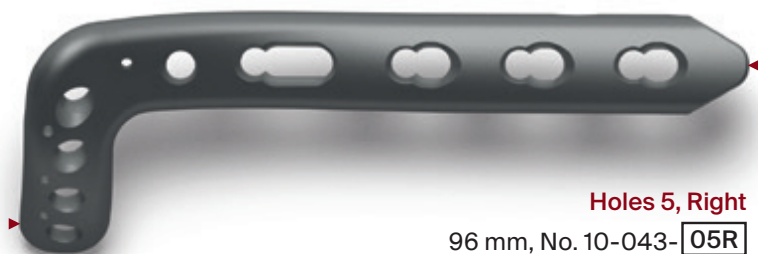
Tibia Distal Anterolateral Plate 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 5–21 shaft holes
Screws: 3.5
Length: 96–336 mm
Thickness: 3.2 mm



Small Fragment Plates / Tibia Distal

▶ Length, Scale: 1:1



Holes 5, Right
96 mm, No. 10-043-**05R**



Holes 7, Right
126 mm, No. 10-043-**07R**



Holes 9, Right
156 mm, No. 10-043-**09R**



Holes 11, Right
186 mm, No. 10-043-**11R**



Holes 13, Right
216 mm, No. 10-043-**13R**

Tibia Distal Anterolateral Plate 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 5–21 shaft holes
Screws: 3.5
Length: 96–336 mm
Thickness: 3.2 mm





Holes 15, Right
246 mm, No. 10-043-**15R**



Holes 17, Right
276 mm, No. 10-043-**17R**



Holes 19, Left
306 mm, No. 10-043-**19R**



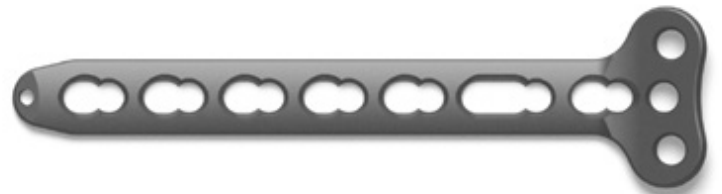
Holes 21, Right
336 mm, No. 10-043-**21R**

Tibia T-Plate 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 3–9 shaft holes
Screws: 3.5
Length: 50–113 mm
Thickness: 2.0 mm



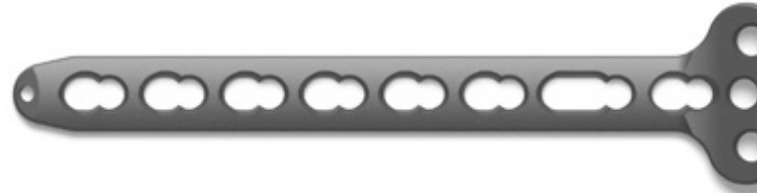
Holes 3
50 mm, No. 10-047-**003**



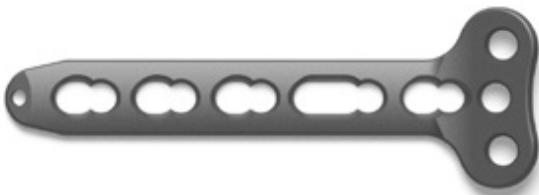
Holes 7
92 mm, No. 10-047-**007**



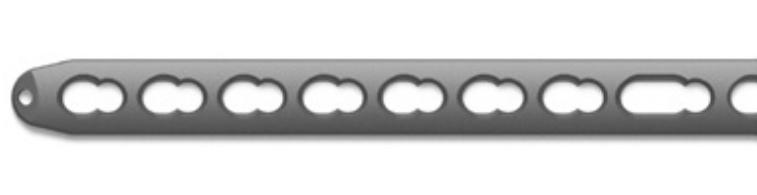
Holes 4
60 mm, No. 10-047-**004**



Holes 8
103 mm, No. 10-047-**008**



Holes 5
71 mm, No. 10-047-**005**



Holes 9
113 mm, No. 10-047-**009**



Holes 6
81 mm, No. 10-047-**006**



One-Third Tubular Plate 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 5–12 holes
Screws: 3.5
Length: 57–141 mm
Thickness: 2.0 mm



Holes 5

57 mm, No. 10-001-**005**



Holes 10

117 mm, No. 10-001-**010**



Holes 6

69 mm, No. 10-001-**006**



Holes 12

141 mm, No. 10-001-**012**



Holes 7

81 mm, No. 10-001-**007**



Holes 8

93 mm, No. 10-001-**008**

Small Fragment Plates / **Universal**

▶ Length, Scale: 1:1



Straight Plate 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 4-12 holes
Screws: 3.5
Length: 59-163 mm
Thickness: 3.3 mm



Holes 4
59 mm, No. 10-040-**004**



Holes 8
111 mm, No. 10-040-**008**



Holes 5
72 mm, No. 10-040-**005**



Holes 9
124 mm, No. 10-040-**009**



Holes 6
85 mm, No. 10-040-**006**



Holes 10
137 mm, No. 10-040-**010**



Holes 7
98 mm, No. 10-040-**007**



Holes 11
150 mm, No. 10-040-**011**



Holes 12

163 mm, No. 10-040-012



Reconstruction Plate 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 5-22 holes
Screws: 3.5
Length: 66-287 mm
Thickness: 2.7 mm



Holes 5

66 mm, No. 10-037-**005**



Holes 9

118 mm, No. 10-037-**009**



Holes 6

79 mm, No. 10-037-**006**



Holes 10

131 mm, No. 10-037-**010**



Holes 7

92 mm, No. 10-037-**007**



Holes 12

157 mm, No. 10-037-**012**



Holes 8

105 mm, No. 10-037-**008**



Holes 14

183 mm, No. 10-037-**014**

Small Fragment Plates / **Universal**

▶ Length, Scale: 1:1



Reconstruction Plate 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 5-22 holes
Screws: 3.5
Length: 66-287 mm
Thickness: 2.7 mm



Holes 16

209 mm, No. 10-037-**016**



Holes 18

235 mm, No. 10-037-**018**



Holes 20

261 mm, No. 10-037-**020**



Holes 22

287 mm, No. 10-037-**022**

Small Fragment Plates / **Universal**

▶ Length, Scale: 1:1





Cortex 4.5



Locking 5.0

Large Fragment Plates

Large Fragment Plates / **Femur**



Holes 5, Left
157 mm, No. 10-028-**05L**



Holes 7, Left
196 mm, No. 10-028-**07L**



Holes 9, Left
235 mm, No. 10-028-**09L**



Holes 11, Left
274 mm, No. 10-028-**11L**



Holes 13, Left
313 mm, No. 10-028-**13L**



Holes 15, Left
352 mm, No. 10-028-**15L**

Femur Distal Plate 4.5/5.0

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 5–15 shaft holes
Screws: 4.5/5.0
Length: 157–352 mm
Thickness: 6.2 mm



Femur Distal Plate 4.5/5.0

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 5-15 shaft holes
Screws: 4.5/5.0
Length: 157-352mm
Thickness: 6.2mm



Large Fragment Plates / Femur

▶ Length, Scale: 1:1



Holes 5, Right
157 mm, No. 10-028-**05R**



Holes 7, Right
196 mm, No. 10-028-**07R**



Holes 9, Right
235 mm, No. 10-028-**09R**



Holes 11, Right
274 mm, No. 10-028-**11R**



Holes 13, Right
313 mm, No. 10-028-**13R**



Holes 15, Right
352 mm, No. 10-028-**15R**

Large Fragment Plates / Proximal Tibia



Tibia Proximal Lateral Plate 4.5/5.0

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 5–13 shaft holes
Screws: 4.5/5.0
Length: 140–300 mm
Thickness: 5.0 mm



Tibia Proximal Lateral Plate 4.5/5.0

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 5–13 shaft holes
Screws: 4.5/5.0
Length: 140–300 mm
Thickness: 5.0 mm



Large Fragment Plates / Proximal Tibia

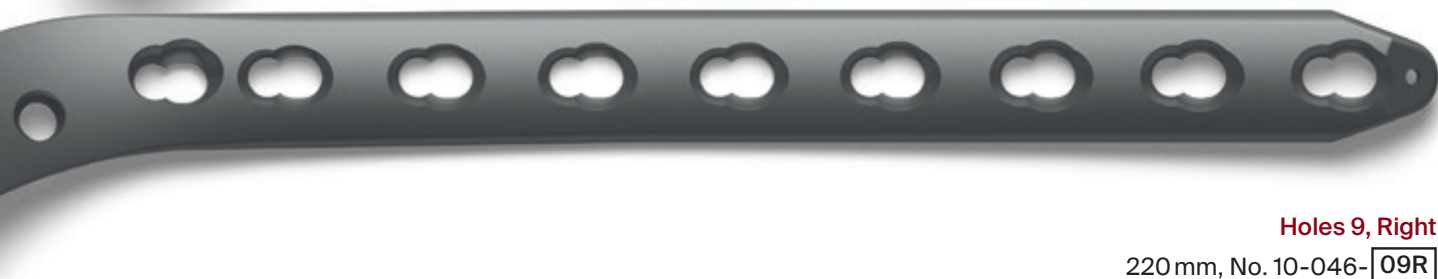
▶ Length, Scale: 1:1



Holes 5, Right
140 mm, No. 10-046-**05R**



Holes 7, Right
180 mm, No. 10-046-**07R**



Holes 9, Right
220 mm, No. 10-046-**09R**



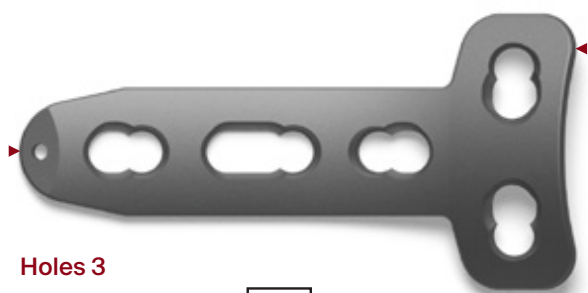
Holes 11, Right
260 mm, No. 10-046-**11R**



Holes 13, Right
300 mm, No. 10-046-**13R**

T-Plate 4.5/5.0

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 3-10 shaft holes
Screws: 4.5/5.0
Length: 74-186 mm
Thickness: 2.7 mm



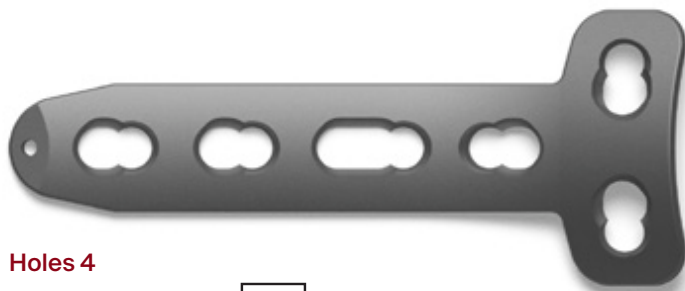
Holes 3

74 mm, No. 10-042-003



Holes 7

138 mm, No. 10-042-007



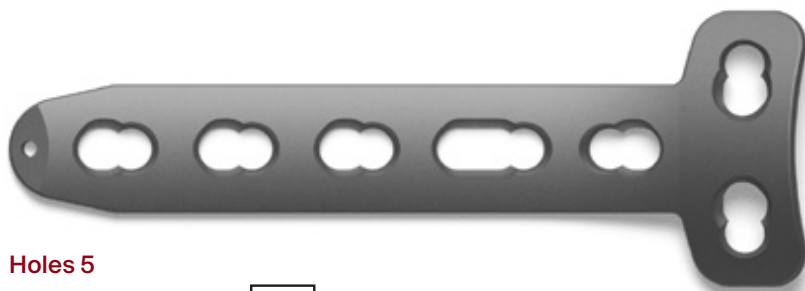
Holes 4

90 mm, No. 10-042-004



Holes 8

154 mm, No. 10-042-008



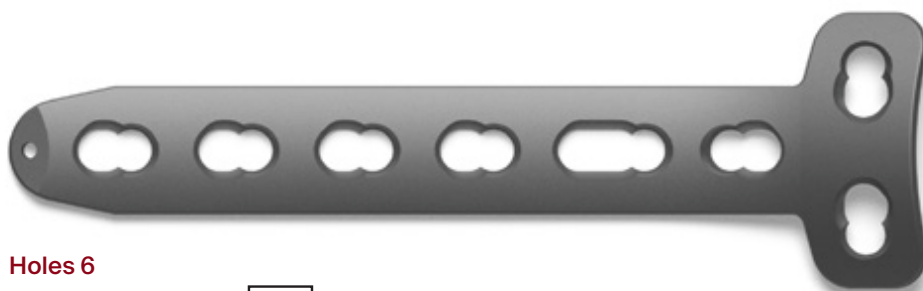
Holes 5

106 mm, No. 10-042-005



Holes 9

170 mm, No. 10-042-009



Holes 6

122 mm, No. 10-042-006

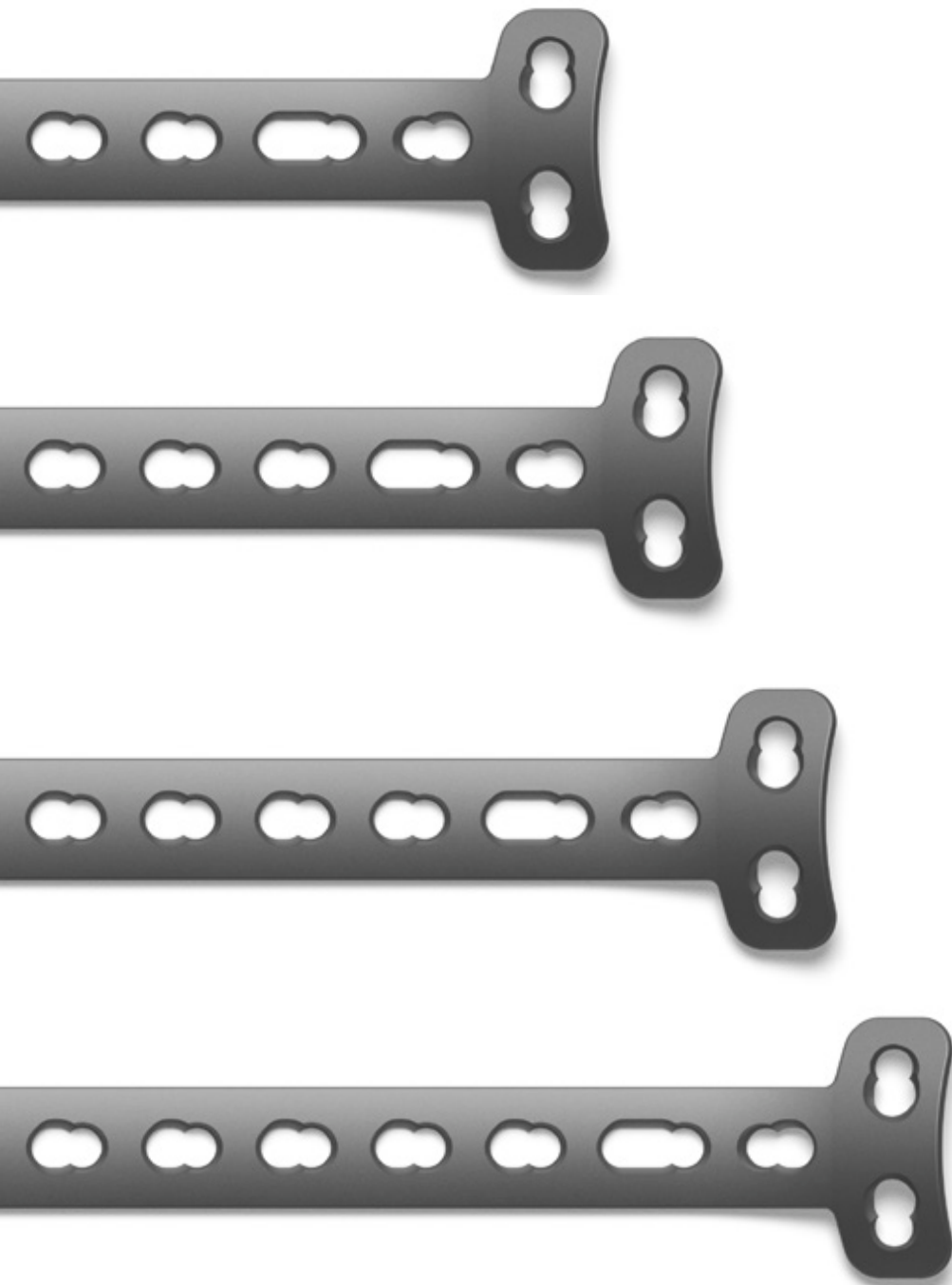


Holes 10

186 mm, No. 10-042-010

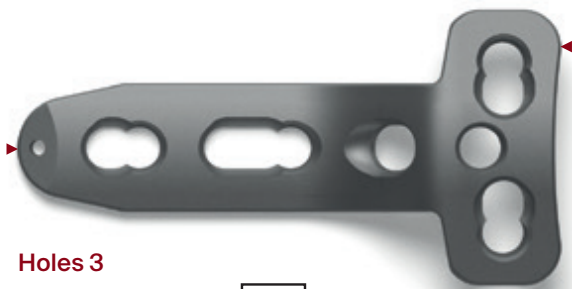
Large Fragment Plates / Proximal Tibia

▶ Length, Scale: 1:1



T-Buttress Plate 4.5/5.0

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 3-10 shaft holes
Screws: 4.5/5.0
Length: 72-184 mm
Thickness: 2.7 mm



Holes 3
72 mm, No. 10-041-**003**



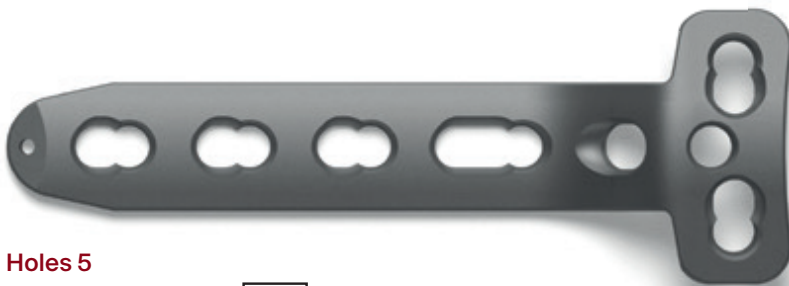
Holes 7
136 mm, No. 10-041-**007**



Holes 4
88 mm, No. 10-041-**004**



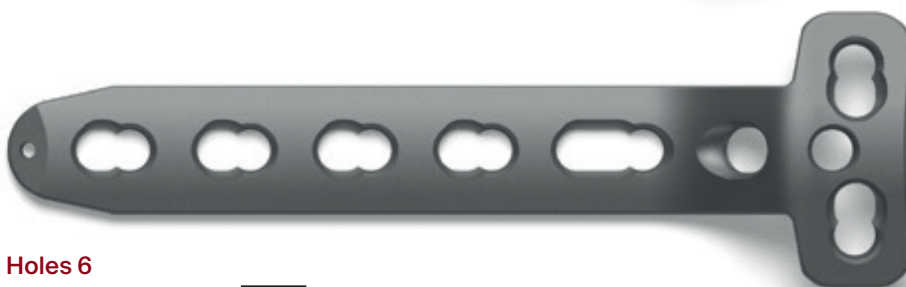
Holes 8
152 mm, No. 10-041-**008**



Holes 5
104 mm, No. 10-041-**005**



Holes 9
168 mm, No. 10-041-**009**



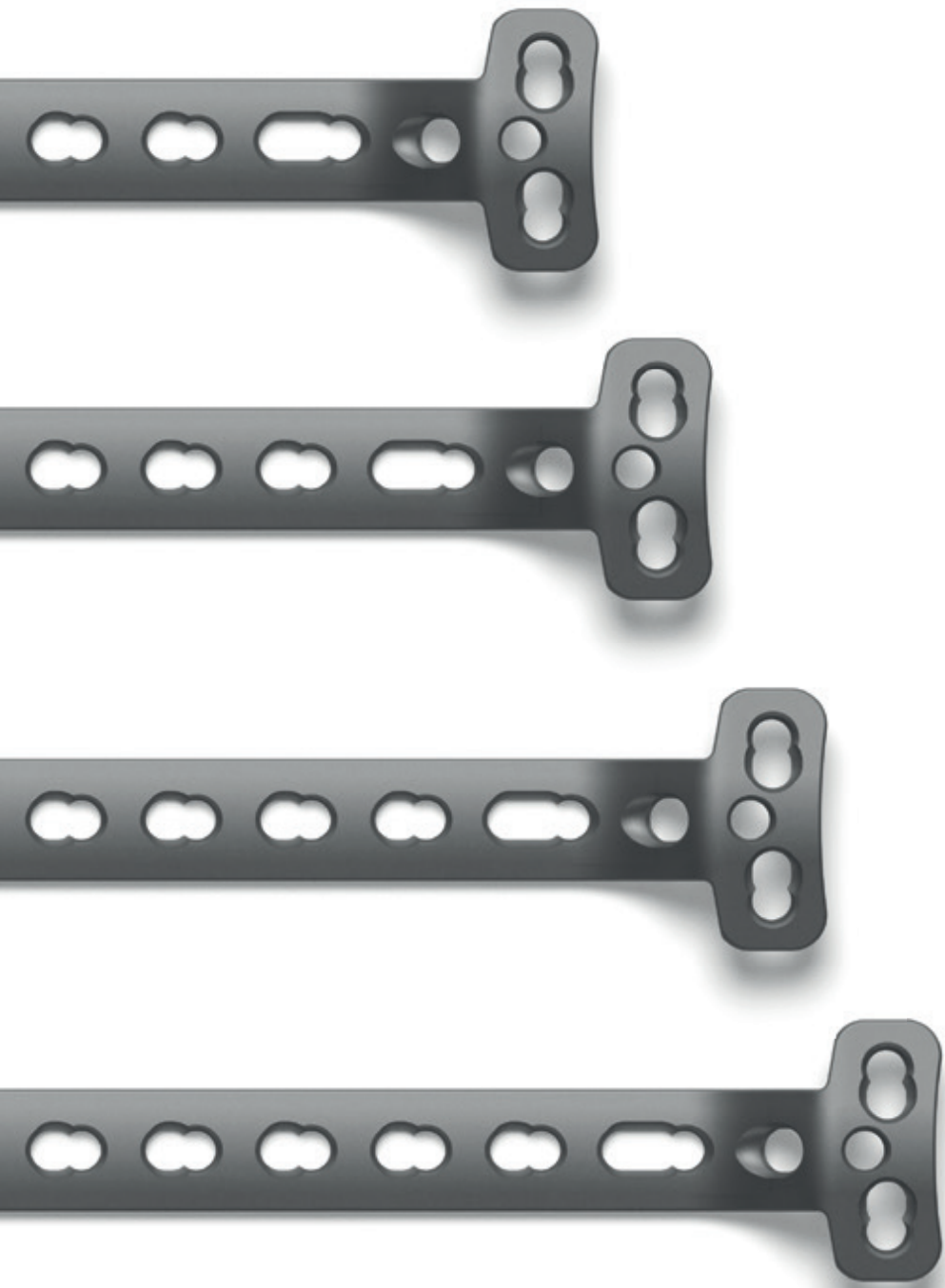
Holes 6
120 mm, No. 10-041-**006**



Holes 10
184 mm, No. 10-041-**010**

Large Fragment Plates / Proximal Tibia

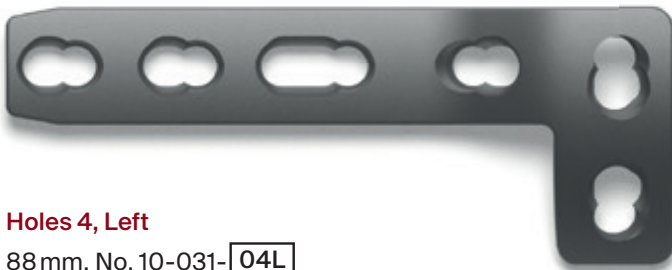
▶ Length, Scale: 1:1



Large Fragment Plates / Proximal Tibia



Holes 3, Left
72 mm, No. 10-031-**03L**



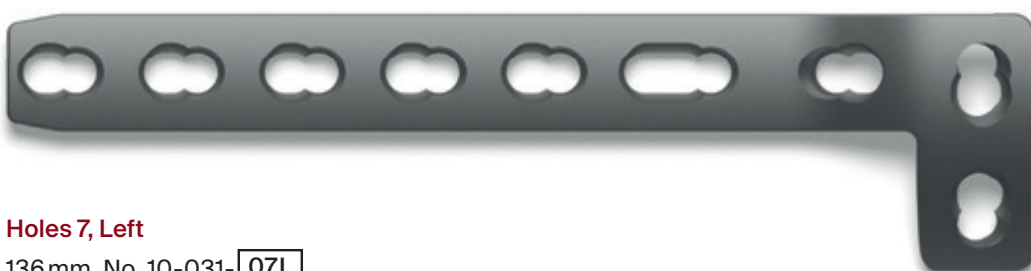
Holes 4, Left
88 mm, No. 10-031-**04L**



Holes 5, Left
104 mm, No. 10-031-**05L**



Holes 6, Left
120 mm, No. 10-031-**06L**



Holes 7, Left
136 mm, No. 10-031-**07L**

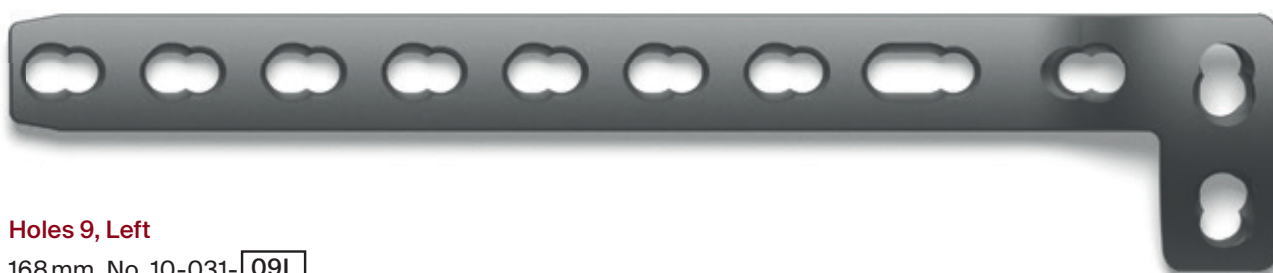
L-Buttress Plate 4.5/5.0

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 3-10 shaft holes
Screws: 4.5/5.0
Length: 72-184 mm
Thickness: 2.7 mm



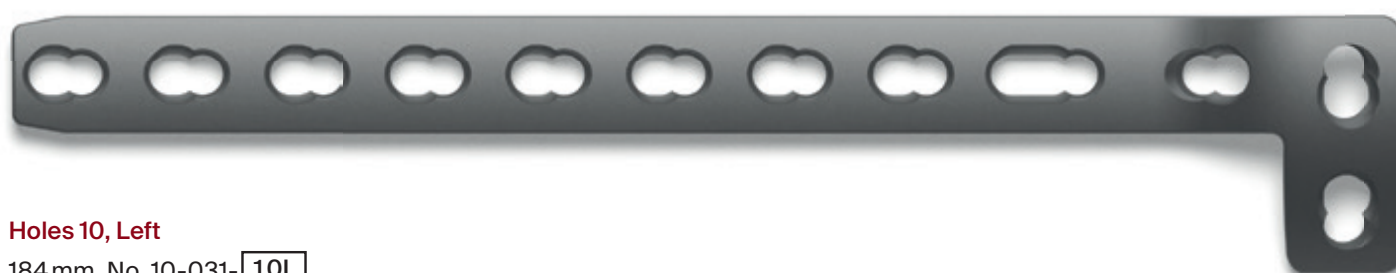
Holes 8, Left

152 mm, No. 10-031-**08L**



Holes 9, Left

168 mm, No. 10-031-**09L**



Holes 10, Left

184 mm, No. 10-031-**10L**

L-Buttress Plate 4.5/5.0

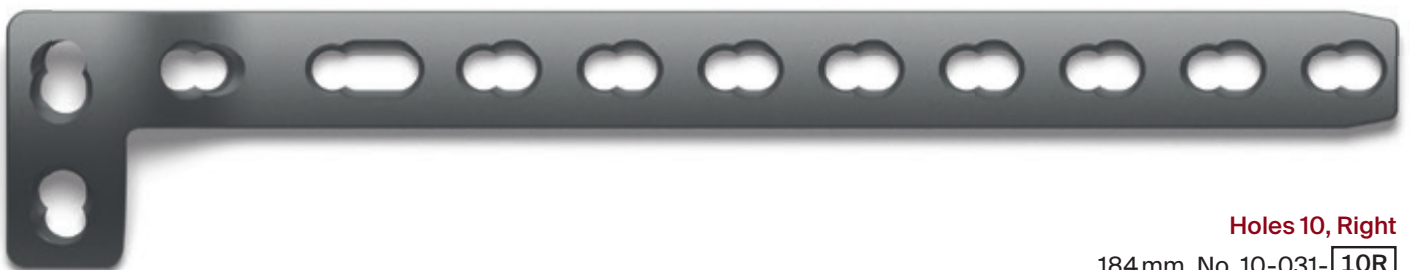
Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 3-10 shaft holes
Screws: 4.5/5.0
Length: 72-184 mm
Thickness: 2.7 mm



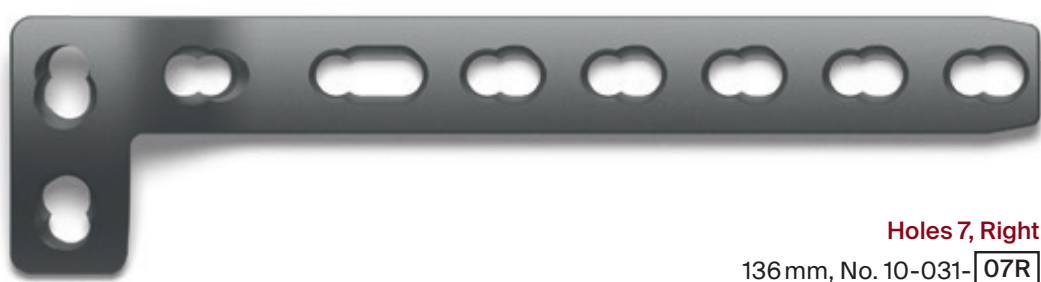
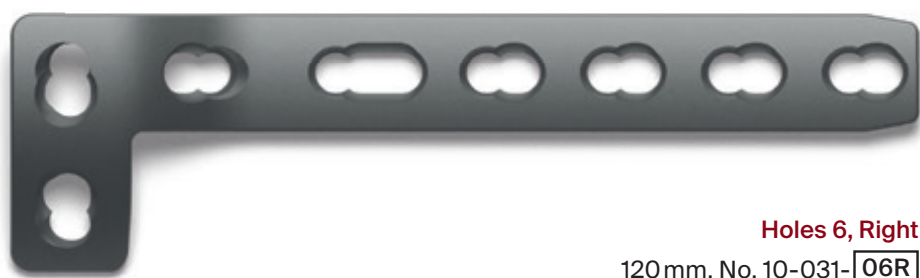
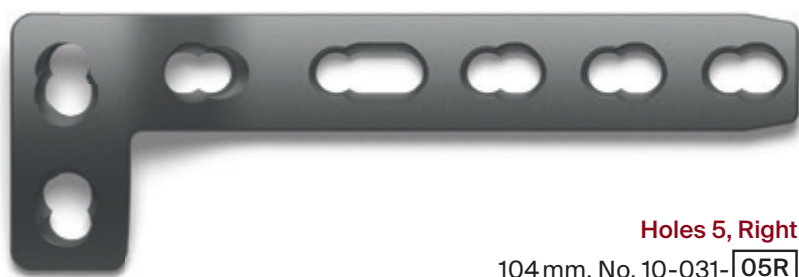
Holes 8, Right
152mm, No. 10-031-**08R**



Holes 9, Right
168mm, No. 10-031-**09R**



Holes 10, Right
184mm, No. 10-031-**10R**



Narrow Plate 4.5/5.0

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 2-16 holes
Screws: 4.5/5.0
Length: 43-295 mm
Thickness: 4.5 mm



Holes 2

43 mm, No. 10-035-**002**



Holes 6

115 mm, No. 10-035-**006**



Holes 3

61 mm, No. 10-035-**003**



Holes 7

133 mm, No. 10-035-**007**



Holes 4

79 mm, No. 10-035-**004**



Holes 8

151 mm, No. 10-035-**008**



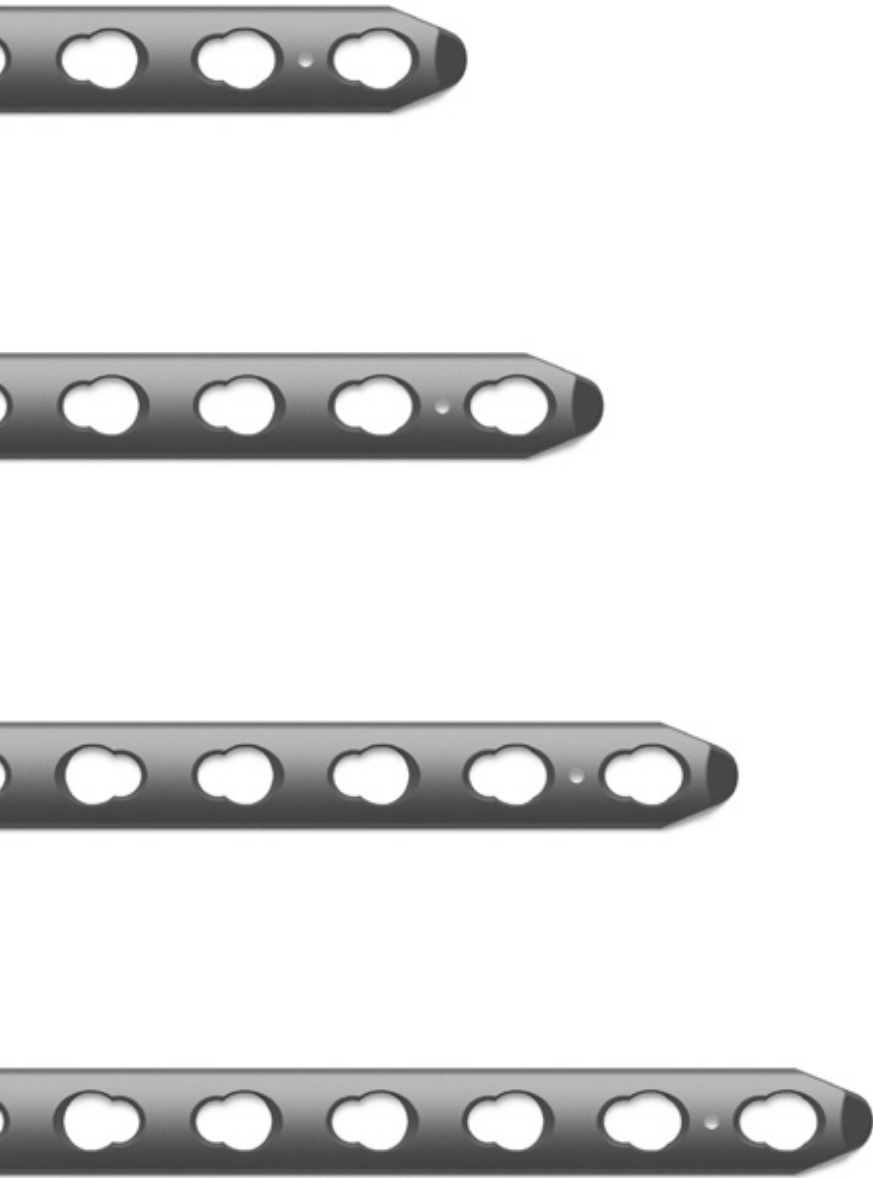
Holes 5

97 mm, No. 10-035-**005**



Holes 9

169 mm, No. 10-035-**009**



Narrow Plate 4.5/5.0

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 2-16 holes
Screws: 4.5/5.0
Length: 43-295 mm
Thickness: 4.5 mm



Holes 10

187 mm, No. 10-035-**010**



Holes 12

223 mm, No. 10-035-**012**



Holes 14

259 mm, No. 10-035-**014**



Holes 16

295 mm, No. 10-035-**016**



Broad Plate 4.5/5.0

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 4–18 holes
Screws: 4.5/5.0
Length: 79–331mm
Thickness: 5.0mm



Holes 4

79 mm, No. 10-013-004



Holes 5

97 mm, No. 10-013-005



Holes 6

115 mm, No. 10-013-006



Holes 7

133 mm, No. 10-013-007



Holes 8

151 mm, No. 10-013-**008**



Holes 9

169 mm, No. 10-013-**009**



Holes 10

187 mm, No. 10-013-**010**

Broad Plate 4.5/5.0

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 4-18 holes
Screws: 4.5/5.0
Length: 79-331mm
Thickness: 5.0mm



Holes 12

223 mm, No. 10-013-**012**



Holes 14

259 mm, No. 10-013-**014**



Holes 16

295 mm, No. 10-013-**016**



Holes 18

331 mm, No. 10-013-**018**



Broad Curved Plate 4.5/5.0

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 4-18 holes
Screws: 4.5/5.0
Length: 84-336 mm
Thickness: 5.0 mm



Holes 4

84 mm, No. 10-012-004



Holes 5

102 mm, No. 10-012-005



Holes 6

120 mm, No. 10-012-006



Holes 7

138 mm, No. 10-012-007



Holes 8

156 mm, No. 10-012-**008**



Holes 9

174 mm, No. 10-012-**009**



Holes 10

192 mm, No. 10-012-**010**

Broad Curved Plate 4.5/5.0

Material: Titanium Grade 5 (Ti6Al4V) ELI
Variants: 4–18 holes
Screws: 4.5/5.0
Length: 84–336 mm
Thickness: 5.0 mm



Holes 12

228 mm, No. 10-012-012



Holes 14

264 mm, No. 10-012-014



Holes 16

300 mm, No. 10-012-016



Holes 18

336 mm, No. 10-012-018





Cortex 2.4



Cortex 2.7



Cortex 3.5



Cortex 4.5



Locking 2.4



Locking 2.7



Locking 3.5



Locking 5.0

Screws



Cortex Screw 2.4

Material: Titanium Grade 5 (Ti6Al4V) ELI
Length: 8–20 mm
Diameter: 2.4 mm

No. 30-240-

008	009	010	011	012
013	014	016	018	020



Cortex Screw 2.7

Material: Titanium Grade 5 (Ti6Al4V) ELI
Length: 10–55 mm
Diameter: 2.7 mm

No. 30-270-

010	012	014	016	018
020	022	024	026	028
030	032	034	036	038
040	045	050	055	



Cortex Screw 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Length: 10–60 mm
Diameter: 3.5 mm

No. 30-350-

010	012	014	016	018
020	022	024	026	028
030	032	034	036	038
040	042	044	046	048
050	055	060		



Cortex Screw 4.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Length: 14–60 mm
Diameter: 4.5 mm

No. 30-450-

014	016	018	020	022
024	026	028	030	032
034	036	038	040	042
044	046	048	050	052
054	056	058	060	



Locking Screw 2.4

Material: Titanium Grade 5 (Ti6Al4V) ELI
Length: 8–20 mm
Diameter: 2.4 mm

No. 30-241-

008	009	010	011	012
013	014	016	018	020



Locking Screw 2.7

Material: Titanium Grade 5 (Ti6Al4V) ELI
Length: 10–55 mm
Diameter: 2.7 mm

No. 30-271-

010	012	014	016	018
020	022	024	026	028
030	032	034	036	038
040	045	050	055	



Locking Screw 3.5

Material: Titanium Grade 5 (Ti6Al4V) ELI
Length: 10–60 mm
Diameter: 3.5 mm

No. 30-351-

010	012	014	016	018
020	022	024	026	028
030	032	034	036	038
040	042	044	046	048
050	052	054	056	058
060				



Locking Screw 5.0

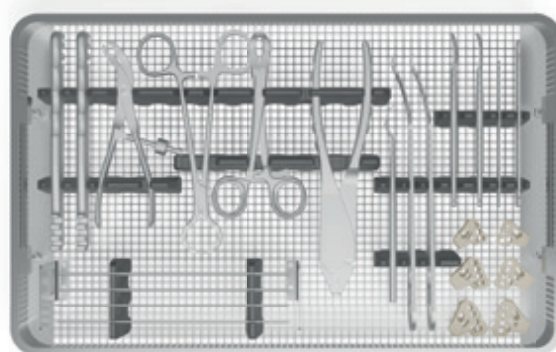
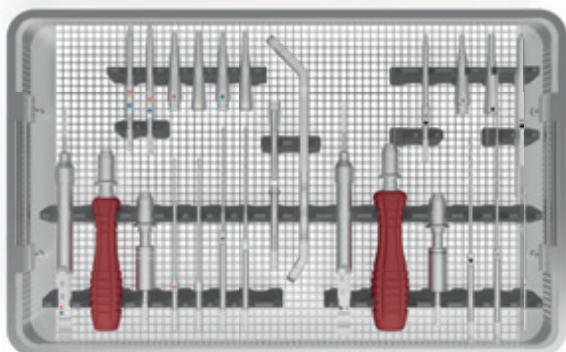
Material: Titanium Grade 5 (Ti6Al4V) ELI
Length: 14–90 mm
Diameter: 5 mm

No. 30-501-

014	016	018	020	022
024	026	028	030	032
034	036	038	040	042
044	046	048	050	052
054	056	058	060	062
064	066	068	070	074
078	082	086	090	

Instrument Sets

Small Fragment Instrument Set, for 2.4/2.7/3.5



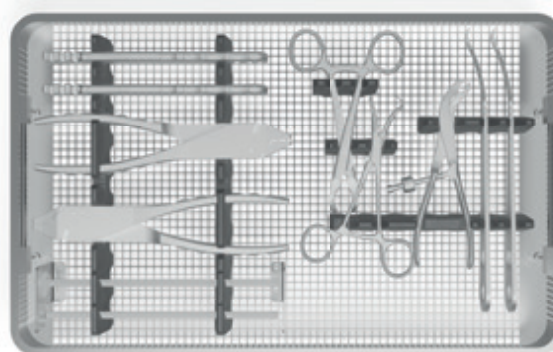
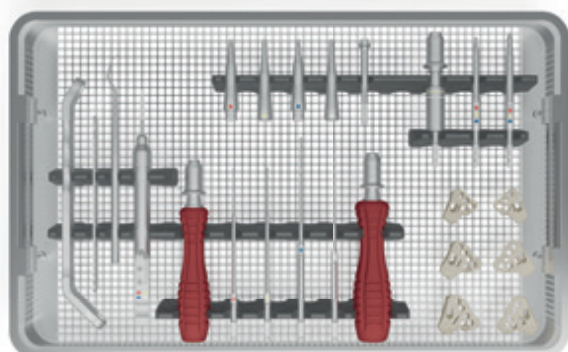
Instrument Set

62-038-001 Small Fragment Instrument Set, for 2.4/2.7/3.5 (complete)

Instruments

80-033-012	Non-Threaded Guide Wire 1.25	80-038-040	Extraction Screw, for Cortex/ Locking Screws 2.4/2.7
80-033-011	Non-Threaded Guide Wire 1.5	80-038-041	Extraction Screw, for Cortex/ Locking Screws 3.5
80-033-022	Threaded Guide Wire 1.25	80-038-050	Guide Wire Sleeve 1.5
80-033-021	Threaded Guide Wire 1.5	80-038-071	Torque Limiting Attachment, Quick Coupling, for Locking Screws 2.4/2.7
80-033-032	Bone Lever, for Small Bones	80-038-070	Torque Limiting Attachment, Quick Coupling, for Locking Screws 3.5
80-033-034	Locking Sleeve Removal Tool, Quick Coupling	80-038-082	Locking Drill Sleeve, for Locking Screws 2.4
80-033-037	Reduction Forceps, Pointed, Length 140	80-038-080	Locking Drill Sleeve, for Locking Screws 2.7
80-033-035	Reduction Forceps, Pointed, Length 200	80-038-081	Locking Drill Sleeve, for Locking Screws 3.5
80-033-036	Reduction Forceps, Toothed, Length 140	80-038-090	Periosteal Elevator, Quick Coupling, Curved Blade 6.0
80-033-040	Sharp Hook	80-038-091	Periosteal Elevator, Quick Coupling, Scoop
80-033-050	Sleeve Attachment Handle	80-038-100	Plate Holder, Short
80-033-060	Cutting/Bending Forceps	80-038-110	Ruler, Length 120
80-038-073	Handle, small sized, Quick Coupling, for 2.4/2.7	80-038-131	Screwdriver Blade, Quick Coupling, for Cortex/ Locking Screws 2.4/2.7
80-038-072	Handle, mid-sized, Quick Coupling, for 3.5	80-038-130	Screwdriver Blade, Quick Coupling, for Cortex/ Locking Screws 3.5
80-038-011	Depth Gauge, for Cortex/ Locking Screws 2.4/2.7	80-038-140	Bending Template, Length 114
80-038-010	Depth Gauge, for Cortex/ Locking Screws 3.5	80-038-150	Plate Bender
80-038-025	Drill Bit Ø 1.6, Quick Coupling, for Cortex Screws 2.4	80-063-001	Guide Block, for Radius Distal Volar Narrow Plate 2.4/2.7, Left
80-038-026	Drill Bit Ø 1.9, Quick Coupling, for Cortex Screws 2.7	80-063-002	Guide Block, for Radius Distal Volar Narrow Plate 2.4/2.7, Right
80-038-021	Drill Bit Ø 2.4, Quick Coupling, for Cortex Screws 3.5	80-064-001	Guide Block, for Radius Distal Volar Standard Plate 2.4/2.7, Left
80-038-024	Drill Bit Ø 1.8, Quick Coupling, for Locking Screws 2.4	80-064-002	Guide Block, for Radius Distal Volar Standard Plate 2.4/2.7, Right
80-038-022	Drill Bit Ø 2.1, Quick Coupling, for Locking Screws 2.7	80-065-001	Guide Block, for Radius Distal Volar Wide Plate 2.4/2.7, Left
80-038-020	Drill Bit Ø 2.9, Quick Coupling, for Locking Screws 3.5	80-065-002	Guide Block, for Radius Distal Volar Wide Plate 2.4/2.7, Right
80-038-023	Drill Bit Ø 3.5, over-sized, Quick Coupling, for Cortex Screws 3.5		
80-038-032	Freehand Drill Sleeve, for Cortex Screws 2.4		
80-038-030	Freehand Drill Sleeve, for Cortex Screws 2.7		
80-038-031	Freehand Drill Sleeve, for Cortex Screws 3.5		

Radius Instrument Set, for 2.4/2.7



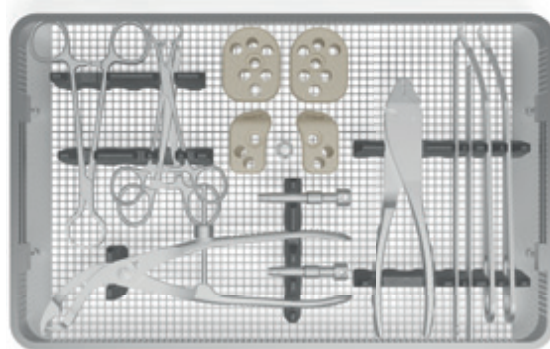
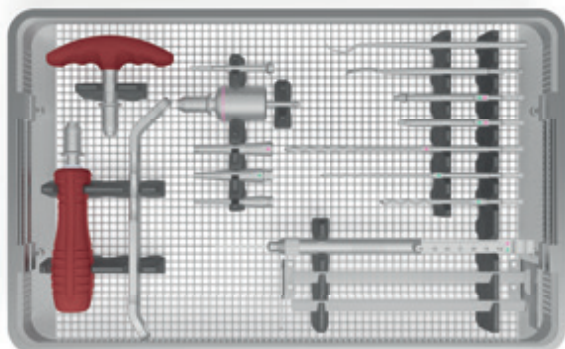
Instrument Set

62-034-001 Radius Instrument Set, for 2.4/2.7 (complete)

Instruments

80-033-012	Non-Threaded Guide Wire 1.25	80-038-040	Extraction Screw, for Cortex/Locking Screws 2.4/2.7
80-033-022	Threaded Guide Wire 1.25	80-038-071	Torque Limiting Attachment, Quick Coupling, for Locking Screws 2.4/2.7
80-033-032	Bone Lever, for Small Bones	80-038-082	Locking Drill Sleeve, for Locking Screws 2.4
80-033-034	Locking Sleeve Removal Tool, Quick Coupling	80-038-080	Locking Drill Sleeve, for Locking Screws 2.7
80-033-036	Reduction Forceps, Toothed, Length 140	80-038-100	Plate Holder, Short
80-033-037	Reduction Forceps, Pointed, Length 140	80-038-110	Ruler, Length 120
80-033-040	Sharp Hook	80-038-131	Screwdriver Blade, Quick Coupling, for Cortex/Locking Screws 2.4/2.7
80-033-050	Sleeve Attachment Handle	80-038-150	Plate Bender
80-033-060	Cutting/Bending Forceps	80-063-001	Guide Block, for Radius Distal Volar Narrow Plate 2.4/2.7, Left
80-038-073	Handle, small sized, Quick Coupling, for 2.4/2.7	80-063-002	Guide Block, for Radius Distal Volar Narrow Plate 2.4/2.7, Right
80-038-072	Handle, mid-sized, Quick Coupling, for 3.5	80-064-001	Guide Block, for Radius Distal Volar Standard Plate 2.4/2.7, Left
80-038-011	Depth Gauge, for Cortex/Locking Screws 2.4/2.7	80-064-002	Guide Block, for Radius Distal Volar Standard Plate 2.4/2.7, Right
80-038-024	Drill Bit Ø 1.8, Quick Coupling, for Locking Screws 2.4	80-065-001	Guide Block, for Radius Distal Volar Wide Plate 2.4/2.7, Left
80-038-022	Drill Bit Ø 2.1, Quick Coupling, for Locking Screws 2.7	80-065-002	Guide Block, for Radius Distal Volar Wide Plate 2.4/2.7, Right
80-038-025	Drill Bit Ø 1.6, Quick Coupling, for Cortex Screws 2.4		
80-038-026	Drill Bit Ø 1.9, Quick Coupling, for Cortex Screws 2.7		
80-038-032	Freehand Drill Sleeve, for Cortex Screws 2.4		
80-038-030	Freehand Drill Sleeve, for Cortex Screws 2.7		

Large Fragment Instrument Set, for 4.5/5.0



Instrument Set

62-032-001 Large Fragment Instrument Set, for 4.5/5.0 (complete)

Instruments

80-027-001	Guide Block, for Femur Distal Plate 4.5/5.0, Left	80-032-130	Screwdriver Blade, Quick Coupling, for Cortex/Locking Screws 4.5/5.0
80-027-003	Locking Bolt, for Guide Block, for Femur Distal Plate 4.5/5.0	80-032-140	Bending Template, Length 210
80-027-002	Guide Block, for Femur Distal Plate 4.5/5.0, Right	80-033-013	Non-Threaded Guide Wire 2.0
80-032-010	Depth Gauge, for Cortex/Locking Screws 4.5/5.0	80-033-023	Threaded Guide Wire 2.0
80-032-020	Drill Bit Ø 3.0, Quick Coupling, for Cortex Screws 4.5	80-033-033	Bone Lever, for Large Bones
80-032-021	Drill Bit Ø 4.2, Quick Coupling, for Locking Screws 5.0	80-033-034	Locking Sleeve Removal Tool, Quick Coupling
80-032-023	Drill Bit Ø 4.5, over-sized, Quick Coupling, for Cortex Screws 4.5	80-033-037	Reduction Forceps, Pointed, Length 140
80-032-030	Freehand Drill Sleeve, for Cortex Screws 4.5	80-033-035	Reduction Forceps, Pointed, Length 200
80-032-040	Extraction Screw, for Cortex/Locking Screws 4.5/5.0	80-033-036	Reduction Forceps, Toothed, Length 140
80-032-050	Guide Wire Sleeve 2.0	80-033-040	Sharp Hook
80-032-070	Torque Limiting Attachment, Quick Coupling, for Locking Screws 5.0	80-033-050	Sleeve Attachment Handle
80-032-080	Locking Drill Sleeve, for Locking Screws 5.0	80-033-060	Cutting/Bending Forceps
80-032-090	Periosteal Elevator, Quick Coupling, Curved Blade 8.0	80-033-070	T-Handle, Quick Coupling
80-032-100	Plate Holder, Long	80-032-071	Handle, large sized, Quick Coupling, for 4.5/5.0
80-032-110	Ruler, Length 220	80-032-009	Locking Nut, for Locking Bolt, for Guide Block, 4.5/5.0
		80-036-017	Guide Block, for Tibia Proximal Lateral Plate 4.5/5.0, Left
		80-036-019	Locking Bolt, for Guide Block, for Tibia Proximal Lateral Plate 4.5/5.0
		80-036-018	Guide Block, for Tibia Proximal Lateral Plate 4.5/5.0, Right



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SWISS GENERIC OSTEOSYNTHESIS

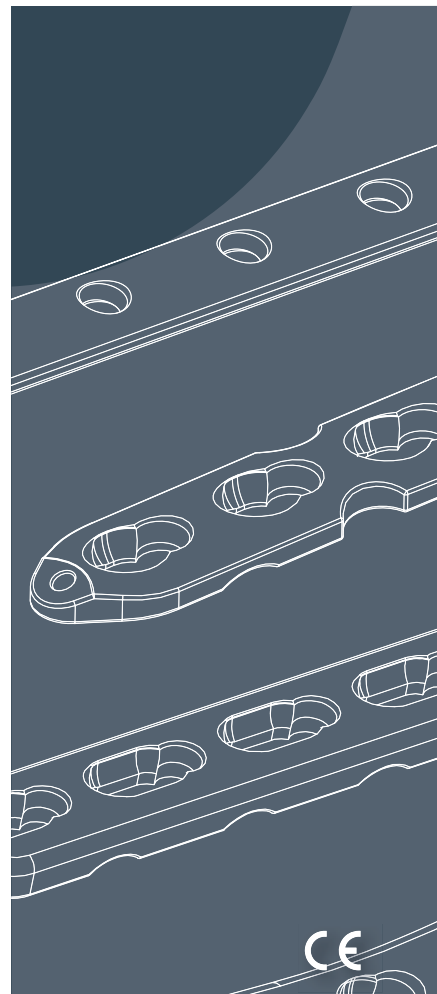
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