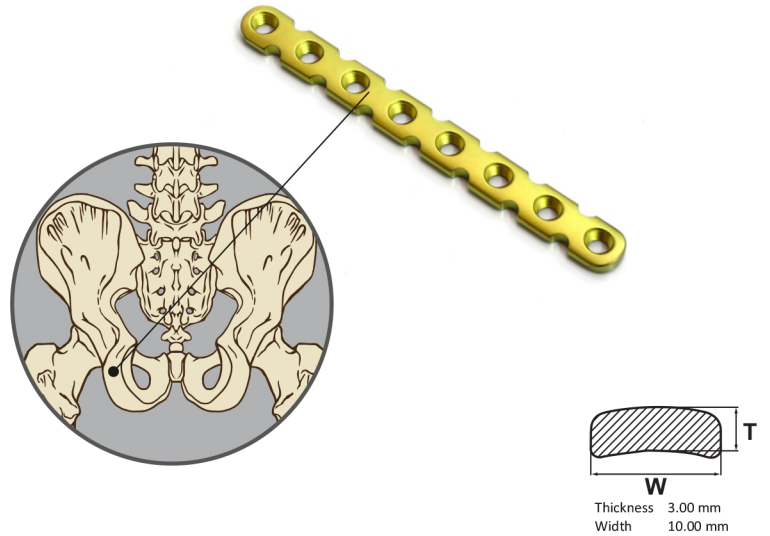


## Twin Lock-BCP Reconstruction Plate, 3.5 mm, Round hole



### Indications

Pelvis or Acetabulum Fixation

### Screw Size

Twin Lock-BCP Screw  $\varnothing$  3.5mm

Twin Lock-BCP Cancellous Screw  $\varnothing$  3.5mm

### Matching Instrument

Code 6297.00 Instrument set for 3.5mm Locking system.

**\*manufactured on demand with MOQ.**

Size (Holes)	Product Reference Number							Length in mm
	Titanium (G5)	Titanium (G5) Rev.1	Titanium (G4)	Stainless Steel (SS316L)	Stainless Steel (SS316L) Rev.1	Stainless Steel (SS316LVM)	Stainless Steel (SS316LVM) Rev.1	
04 holes	*2193.04	*C0520.2004	C0520.5004	1193.04	C0520.1004	*3193.04	*C0520.3004	46
05 holes	*2193.05	*C0520.2005	C0520.5005	1193.05	C0520.1005	*3193.05	*C0520.3005	58
06 holes	*2193.06	*C0520.2006	C0520.5006	1193.06	C0520.1006	*3193.06	*C0520.3006	70
07 holes	*2193.07	*C0520.2007	C0520.5007	1193.07	C0520.1007	*3193.07	*C0520.3007	82
08 holes	*2193.08	*C0520.2008	C0520.5008	1193.08	C0520.1008	*3193.08	*C0520.3008	94
09 holes	*2193.09	*C0520.2009	C0520.5009	1193.09	C0520.1009	*3193.09	*C0520.3009	106
10 holes	*2193.10	*C0520.2010	C0520.5010	1193.10	C0520.1010	*3193.10	*C0520.3010	118
11 holes	*2193.11	*C0520.2011	C0520.5011	1193.11	C0520.1011	*3193.11	*C0520.3011	130
12 holes	*2193.12	*C0520.2012	C0520.5012	1193.12	C0520.1012	*3193.12	*C0520.3012	142
13 holes	*2193.13	*C0520.2013	C0520.5013	1193.13	C0520.1013	*3193.13	*C0520.3013	154
14 holes	*2193.14	*C0520.2014	C0520.5014	1193.14	C0520.1014	*3193.14	*C0520.3014	166
15 holes	*2193.15	*C0520.2015	C0520.5015	1193.15	C0520.1015	*3193.15	*C0520.3015	178
16 holes	*2193.16	*C0520.2016	C0520.5016	1193.16	C0520.1016	*3193.16	*C0520.3016	190
17 holes	*2193.17	*C0520.2017	C0520.5017	1193.17	C0520.1017	*3193.17	*C0520.3017	202
18 holes	*2193.18	*C0520.2018	C0520.5018	1193.18	C0520.1018	*3193.18	*C0520.3018	214
19 holes	*2193.19	*C0520.2019	C0520.5019	1193.19	C0520.1019	*3193.19	*C0520.3019	226
20 holes	*2193.20	*C0520.2020	C0520.5020	1193.20	C0520.1020	*3193.20	*C0520.3020	238
21 holes	*2193.21	*C0520.2021	C0520.5021	1193.21	C0520.1021	*3193.21	*C0520.3021	250
22 holes	*2193.22	*C0520.2022	C0520.5022	1193.22	C0520.1022	*3193.22	*C0520.3022	262
23 holes	*2193.23	*C0520.2023	C0520.5023	1193.23	C0520.1023	*3193.23	*C0520.3023	274
24 holes	*2193.24	*C0520.2024	C0520.5024	1193.24	C0520.1024	*3193.24	*C0520.3024	286