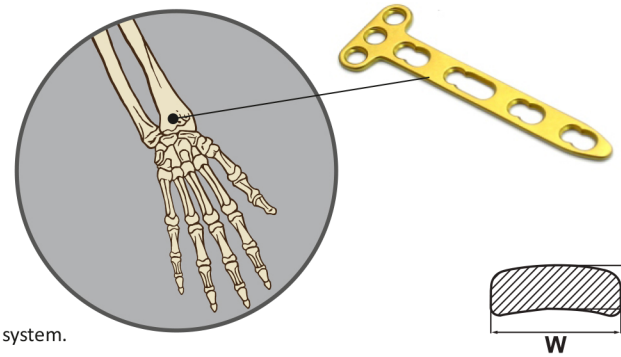
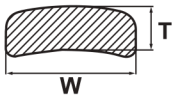
## Twin Lock-BCP T Distal Kopis Plate, 2.4/2.7 mm, STRAIGHT



### Indications
Distal Radius Fixation

### Screw Size
Twin Lock-BCP Screw Ø 2.4 or 2.7mm

### Matching Instrument
Code 6301.00 Instrument set for 2.4/2.7/3.5mm Locking system.

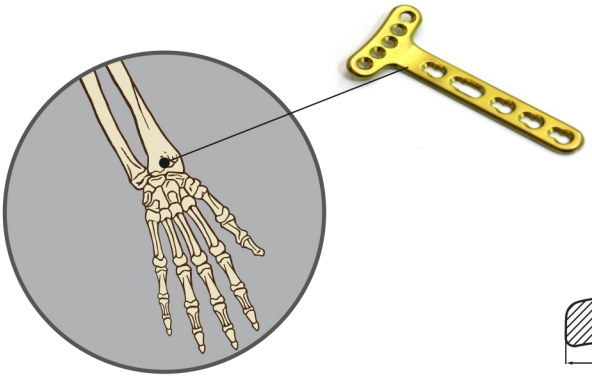



Thickness 1.50 mm
Width 6.40 mm

***manufactured on demand with MOQ.**

| Size (Holes) | Product Reference Number | | | | | | | Length in mm |
|---|---|---|---|---|---|---|---|---|
| | Titanium (G5) | Titanium (G5) Rev.1 | Titanium (G23) | Stainless Steel (SS316L) | Stainless Steel (SS316L) Rev.1 | Stainless Steel (SS316LVM) | Stainless Steel (SS316LVM) Rev.1 | |
| **T - Straight** | | | | | | | | |
| 03 holes | *2217.03 | *C0560.2003 | C0560.4003 | 1217.03 | C0560.1003 | *3217.03 | *C0560.3003 | 39 |
| 04 holes | *2217.04 | *C0560.2004 | C0560.4004 | 1217.04 | C0560.1004 | *3217.04 | *C0560.3004 | 49 |

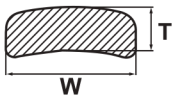
## Twin Lock-BCP Distal Kopis Plate, 2.4/2.7 mm, Extra Articular (Left & Right)



### Indications
Distal Radius Fixation

### Screw Size
Twin Lock-BCP Screw Ø 2.4 or 2.7mm

### Matching Instrument
Code 6301.00 Instrument set for 2.4/2.7/3.5mm Locking system.




Thickness 2.00 mm
Width 9.20 mm

***manufactured on demand with MOQ.**

| Size (Holes) | Product Reference Number | | | | | | | Length in mm |
|---|---|---|---|---|---|---|---|---|
| | Titanium (G5) | Titanium (G5) Rev.1 | Titanium (G23) | Stainless Steel (SS316L) | Stainless Steel (SS316L) Rev.1 | Stainless Steel (SS316LVM) | Stainless Steel (SS316LVM) Rev.1 | |
| **Extra Articular, Left** | | | | | | | | |
| 03/05 holes | *2221.3.5 | *C0301.2035 | C0301.4035 | 1221.3.5 | C0301.1035 | *3221.3.5 | *C0301.3035 | 47 |
| 04/05 holes | *2221.4.5 | *C0301.2045 | *C0301.4045 | *1221.4.5 | *C0301.1045 | *3221.4.5 | *C0301.3045 | 66 |
| 05/05 holes | *2221.5.5 | *C0301.2055 | C0301.4055 | 1221.5.5 | C0301.1055 | *3221.5.5 | *C0301.3055 | 46 |
| 03/04 holes | *2221.3.4 | *C0301.2034 | C0301.4034 | 1221.3.4 | C0301.1034 | *3221.3.4 | *C0301.3034 | 64 |
| 04/04 holes | *2221.4.4 | *C0301.2044 | *C0301.4044 | *1221.4.4 | *C0301.1044 | *3221.4.4 | *C0301.3044 | |
| 05/04 holes | *2221.5.4 | *C0301.2054 | C0301.4054 | 1221.5.4 | C0301.1054 | *3221.5.4 | *C0301.3054 | |
| **Extra Articular, Right** | | | | | | | | |
| 03/05 holes | *2222.3.5 | *C0302.2035 | C0302.4035 | 1222.3.5 | C0302.1035 | *3222.3.5 | *C0302.3035 | 47 |
| 04/05 holes | *2222.4.5 | *C0302.2045 | *C0302.4045 | *1222.4.5 | *C0302.1045 | *3222.4.5 | *C0302.3045 | 66 |
| 05/05 holes | *2222.5.5 | *C0302.2055 | C0302.4055 | 1222.5.5 | C0302.1055 | *3222.5.5 | *C0302.3055 | 46 |
| 03/04 holes | *2222.3.4 | *C0302.2034 | C0302.4034 | 1222.3.4 | C0302.1034 | *3222.3.4 | *C0302.3034 | 64 |
| 04/04 holes | *2222.4.4 | *C0302.2044 | *C0302.4044 | *1222.4.4 | *C0302.1044 | *3222.4.4 | *C0302.3044 | |
| 05/04 holes | *2222.5.4 | *C0302.2054 | C0302.4054 | 1222.5.4 | C0302.1054 | *3222.5.4 | *C0302.3054 | |