

BODY | TECC

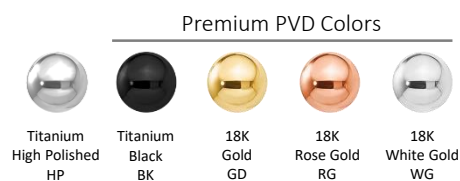
Jewelry Factory

Internally Threaded Basic Body Jewelry

Titanium G23/ASTM F-136

Update on 06/01/2025

All Items Available in Titanium High Polished or Premium PVD Coatings



All Items Available in Austrian Crystal and Cubic Zirconia

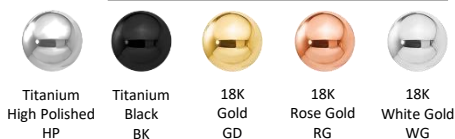
AUSTRIAN CRYSTAL COLORS



CUBIC ZIRCONIA COLORS



Premium PVD Colors



stellux™ AUSTRIAN CRYSTAL Powered by Swarovski



T-SBB-INT01

Internally Threaded Barbell with Ball



Titanium G23/ASTM F-136

Gauge/Thickness	Length (mm)	Ball Size
16GA/12mm	6/7/8/9/10/12/14	3+3/4+4mm
14GA/16mm	6/7/8/9/10/12/14/16/18/20/32/35/38	4+4/5+5mm

T-SBB-INT03

Internally Threaded Barbell without Ball



Titanium G23/ASTM F-136

Gauge/Thickness	Length (mm)
16GA/12mm	6/7/8/9/10/12/14mm
14GA/16mm	6/7/8/9/10/12/14/16/18/20/32/35/38mm

T-CBB-INT01

Internally Threaded Circular Barbell with Ball



Titanium G23/ASTM F-136

Gauge/Thickness	Length (mm)	Ball Size
16GA/12mm	6/8/10/12mm	3+3/4+4mm
14GA/16mm	6/8/10/12mm	4+4mm

T-CBB-INT03

Internally Threaded Circular Barbell without Ball



Titanium G23/ASTM F-136

Gauge/Thickness	Length (mm)
16GA/12mm	6/7/8/10/12mm
14GA/16mm	6/7/8/10/12mm

T-LAB-INT01

Internally Threaded Labret with Ball



Titanium G23/ASTM F-136

Gauge/Thickness	Length (mm)	Ball Size
18GA/10mm	6/8/10mm	2/2.5/3mm
16GA/12mm	4/5/6/7/8/9/10/12/14mm	2/2.5/3/4mm
14GA/16mm	5/6/7/8/9/10/12/14/16	3/4mm

T-LAB-INT05

Internally Threaded Labret with Crystal Ball



Gauge/Thickness	Length (mm)	Ball Size
18GA/10mm	6/8/10mm	2/2.5/3mm
16GA/12mm	4/5/6/7/8/9/10/12/14mm	2/2.5/3/4mm
14GA/16mm	5/6/7/8/9/10/12/14/16	3/4mm

T-LAB-INT04

Internally Threaded Labret with Cone



Titanium G23/ASTM F-136

Gauge/Thickness	Length (mm)	Cone Size
18GA/10mm	6/8/10mm	3/4mm
16GA/12mm	4/5/6/7/8/9/10/12/14mm	3/4mm

T-LAB-INT35

Internally Threaded Labret with Disc

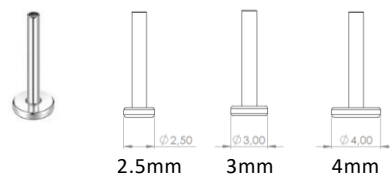


Titanium G23/ASTM F-136

Gauge/Thickness	Length (mm)	Disc Size
18GA/10mm	6/8/10mm	3/4mm
16GA/12mm	4/5/6/7/8/9/10/12/14mm	3/4mm

T-LAB-INT03

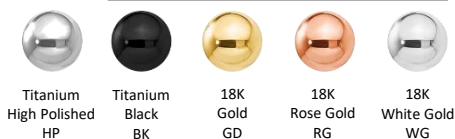
Internally Threaded Labret without Top



Titanium G23/ASTM F-136

Gauge/Thickness	Length (mm)	Base Size
18GA/10mm	6/8/10mm	2.5/3/4mm
16GA/12mm	4/5/6/7/8/9/10/12/14mm	2.5/3/4mm
14GA/16mm	5/6/7/8/9/10/12/14/16	2.5/3/4mm

Premium PVD Colors



T-LAB-INT16

Internally Threaded Labret with Claw Setting Stone



Titanium G23/ASTM F-136

Gauge/Thickness	Length(mm)	Stone Size
18GA/10mm	6/8/10mm	2/3mm
16GA/12mm	4/5/6/7/8/9/10/12/14	2/3mm

T-TOP-INT01

Ball top for Internally Threaded Labret
Unit screw for 18GA/1.0mm and 16GA/1.2mm



Titanium G23/ASTM F-136

Gauge/Thickness	Ball Size (mm)
16GA/12mm	2/2.5/3/4mm
14GA/16mm	3/4/5/6/8mm

T-TOP-INT05

Stone Ball top for Internally Threaded Labret
Unit screw for 18GA/1.0mm and 16GA/1.2mm



Titanium G23/ASTM F-136



Gauge/Thickness	Ball Size (mm)
16GA/12mm	2.5/3/4mm
14GA/16mm	3/4/5/6/8mm

T-TOP-INT04

Cone top for Internally Threaded Labret
Unit screw for 18GA/1.0mm and 16GA/1.2mm



Titanium G23/ASTM F-136

Gauge/Thickness	Cone Size
18GA/10mm	3/4mm
16GA/12mm	3/4mm

T-TOP-INT35

Round Disc top for Internally Threaded Labret
Unit screw for 18GA/1.0mm and 16GA/1.2mm



Titanium G23/ASTM F-136

Gauge/Thickness	Disc Size
18GA/10mm	3/4mm
16GA/12mm	3/4mm

T-TOP-INT16

Claw Setted Stone Top for Internally Threaded Labret
Unit screw for 18GA/1.0mm and 16GA/1.2mm



Titanium G23/ASTM F-136

Gauge/Thickness	Stone Size
18GA/10mm	2/3mm
16GA/12mm	2/3mm

T-SPR-INT01

Internally Threaded Spiral with Ball



Titanium G23/ASTM F-136

Gauge/Thickness	Diameter	Ball Size
16GA/12mm	6/8/10mm	2.5/3/4mm
14GA/16mm	8/10/12mm	4/5mm

T-SPR-INT03

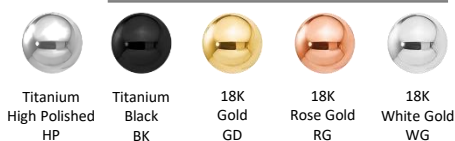
Internally Threaded Spiral Bar only



Titanium G23/ASTM F-136

Gauge/Thickness	Diameter
16GA/12mm	6/8/10mm
14GA/16mm	8/10/12mm

Premium PVD Colors



T-BAN-INT03

Internally Threaded Bananabell without Ball



Titanium G23/ASTM F-136

Gauge/Thickness	Length (mm)
16GA/12mm	6/7/8/10/12mm
14GA/16mm	6/7/8/10/12/14mm

T-BAN-INT01

Internally Threaded Bananabell with Ball



Titanium G23/ASTM F-136

Gauge/Thickness	Length (mm)	Ball Size
16GA/12mm	6/7/8/9/10/12mm	3+3/4+4mm
14GA/16mm	6/8/10/12/14mm	4+4/5+5mm

T-BAN-INT10

Internally Threaded Bananabell with Different Ball Size



Titanium G23/ASTM F-136

Gauge/Thickness	Length (mm)	Ball Size
14GA/16mm	6/8/10/12/14mm	4+6mm
14GA/16mm	6/8/10/12/14mm	5+8mm

T-BAN-INT12

Internally Threaded Bananabell with Stone Ball Top



Titanium G23/ASTM F-136



Gauge/Thickness	Length (mm)	Ball Size
14GA/16mm	6/8/10/12mm	4+6mm
14GA/16mm	6/8/10/12mm	5+8mm

T-BAN-INT11

Internally Threaded Bananabell with Ball Top



Titanium G23/ASTM F-136



Gauge/Thickness	Length (mm)	Ball Size
14GA/16mm	6/8/10/12mm	4+6mm
14GA/16mm	6/8/10/12mm	5+8mm

T-BAN-INT41

Stone Setted Internally Banana without top



Titanium G23/ASTM F-136



Gauge/Thickness	Length (mm)	Ball Size
14GA/16mm	6/8/10/12mm	6mm
14GA/16mm	6/8/10/12mm	8mm

T-BAN-INT42

Internally Threaded Bananabell with Prong Stone



Titanium G23/ASTM F-136



Gauge/Thickness	Length (mm)	Ball Size
14GA/16mm	6/8/10/12mm	4+6mm
14GA/16mm	6/8/10/12mm	5+8mm

T-BAN-INT43

Internally Threaded Bananabell with Prong Stone Top



Titanium G23/ASTM F-136



Gauge/Thickness	Length (mm)	Size
14GA/16mm	6/8/10/12mm	4+6mm
14GA/16mm	6/8/10/12mm	5+8mm

T-BAN-INT40

Prong Setted Internally Banana without top



Titanium G23/ASTM F-136



Gauge/Thickness	Length (mm)	Stone Size
14GA/16mm	6/8/10/12mm	6mm
14GA/16mm	6/8/10/12mm	8mm



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