

A blue velvet ring box is shown from a top-down perspective, slightly open. Inside the box, a gold wedding band with three diamonds is visible. A black ring cap is also present. The background is a light-colored, textured surface.

MEN'S WEDDING BANDS

A simplified guide for classic wedding band styles

Faithful
PLATFORM

CLASSIC BAND PROFILES



SPECIAL FINISHES & ENGRAVING



METAL TYPES EXPLAINED

From classic gold and platinum to rugged tungsten and stainless steel, our men's wedding bands offer a diverse range of options to fit every style and budget. Precious metals exude luxury and lasting value, while alternative metals provide durability at a more accessible price point. Whether you're after a timeless classic or rugged toughness, we've got the perfect band for you.

PRECIOUS METALS



platinum



palladium



yellow gold



white gold



rose gold

ALTERNATIVE & INDUSTRIAL METALS



titanium



tungsten



cobalt



carbon
fiber



stainless
steel



Unsure of which metal choice is right for your lifestyle and budget? Your consultant will answer any questions you have!

BAND WIDTHS & SIZES

The width of the band and thickness of the ring play a significant role in how the ring looks and feels on your finger.

A narrower band, like 3mm, offers a sleek and understated look, perfect for those who prefer subtle elegance. Moving up to 5mm and 6mm provides a balanced appearance, suitable for most hand sizes and styles. Stepping into the 7mm to 8mm range offers a bolder presence, ideal for those who want their ring to make a statement.

Ultimately, the choice of band width comes down to personal preference, style, and comfort.



STANDARD FIT VS. COMFORT FIT

Comfort fit wedding bands have a rounded interior, which provides a smoother and more comfortable feel on the finger, making them ideal for everyday wear.

Standard fit bands have a flat interior, offering a more traditional and snug fit. Choosing between comfort fit and standard fit ultimately depends on personal preference for comfort and style.

