Kick Plates



tech specs:

Description	US Code	BHMA Code	Base Metal	Thickness
Polished Brass - Bright, high-polished brass finish, gloss lacquer coated	US-3	605	brass	0.050
Antique Brass - Satin, or dull brass, blackened (antique), finish on brass, gloss lacquered	US-5	609	brass	0.050
Satin Stainless Steel - Brushed satin finish	US-32D	630	stainless steel	0.050
Polished Stainless Steel - Bright highly polished stainless steel finish, similar to chrome	US-32	629	stainless steel	0.050
PVD (Lifetime) Polished Brass - Very bright brass PVD coating on stainless steel	US-3	605	stainless steel	0.050
Oil Rubbed Bronze - Darkened brass with matte lacquer (VERY limited sizes available)	US-10B	613	brass	0.050
Dark Bronze Anodized Aluminum - Dark annodized aluminum (similar to bronze window/patio door frames)	US-10B	613	aluminum	0.040
Satin Nickel Anodized Aluminum - Soft satin finish applied to nickel over brass, gloss lacquered	US 15	619	aluminum	0.040
Gold (brass) tone Annodized Aluminum - Gold-Brass tone annodized aluminum	US3	605	aluminum	0.040
Satin Nickel - Dark annodized aluminum (similar satin nickel)	US-15	619	brass	0.037
Pewter - Satin nickel, oxidized and highlighted, gloss lacquered	US-15A	620	brass	0.037
Weathered Finish, Black - Black textured powder coat	US-22	622	stainless steel	0.050
Weathered Finish, Rust - Rust powder coated		770	stainless steel	0.050
Plastic - Various solid color plastic sheets 1/8" thick also available clear			acrylic sheet	0.125

Available Finishes



The Venetian Oil Rubbed Bronze finish is applied over copper plated brass and is a chemically darkened surface designed to simulate aged bronze. This finish is very dark and varies from a deep chocolate brown to a dark gray and has distinct copper highlights and undertones. All oil rubbed bronze finishes can be ordered actually oil rubbed if requested, but they are typically matte lacquer coated. To ensure that the finish is right for you, samples should be ordered in advance. Common finish code for Venetian oil rubbed bronze is 613VB.

Satin Brass finish is a brass that has been dulled and gloss lacquer coated. Common finish codes for satin brass are US4 and 606.

The Antique Copper finish is copper plated brass, chemically darkened to simulate aged copper. Antique Copper finish is typically a medium black with copper undertones, and can vary significantly from one product to another. To ensure that the finish is right for you, samples should be ordered in advance. Common finish code for antique copper is 657.

The Weathered Rust finish is a textured rust powder coat finish on brass or stainless steel. Common finish code for Weathered Rust is 770.

The Copy Chrome[™] finish is a nickel plate on brass that is specially treated to replicate chrome, then polished. Chrome is similar to nickel in that they both have silver tones, with chrome having a slightly cooler tone. Polished Copy Chrome[™] may be lacquer coated but typically is not because copy chrome[™] does not tarnish. Common finish codes for polished chrome are US26 and 625. Lacquered polished nickel also available.

The Weathered Black finish is a textured black finish on brass or stainless steel. Weathered Black finish is typically achieved by powder coating. Common finish codes for Weathered Black are US19 and 622.

The Antique Nickel (Pewter) finish is nickel plating on brass that has been dulled and darkened to simulate pewter. This may be referred to as pewter or antique nickel interchangeably. Common finish codes for antique pewter are US15A and 620.

The Oil Rubbed Bronze finish is a chemically darkened surface designed to simulate aged bronze. This finish is very dark and varies from a deep chocolate brown to a dark gray and usually has reddish undertones. There are quite a variety of interpretations of this finish in the hardware industry and all oil rubbed bronze finishes do not match. To ensure that the finish is right for you, samples should be ordered in advance. Common finish codes for oil rubbed bronze are US10B and 613.

The Verdigris finish is first finished in oil rubbed bronze brass and then oxidized to a Verde green finish to simulate extremely aged brass/copper. Verdigris is very much a live finish and varies dramatically piece to piece. It is also NOT a surface that should be used where handled often or used by children. Because of the variations possible, even ordering samples in advance can be misleading. Common finish codes for Verdigris are 472 and US22.

The Antique Brass finish is raw brass, which has been chemically darkened to simulate aged brass. Antique Brass finish is typically a medium brown with golden undertones, and can vary significantly from one product to another. To ensure that the finish is right for you, samples should be ordered in advance. Common finish codes for antique brass are US5 and 609.

The Satin Nickel finish is nickel plating on brass that has been dulled and lacquer coated. Satin Nickel is sometimes referred to as brushed nickel. It is similar in appearance to brushed stainless steel or brushed aluminum. Common finish codes for satin nickel are US15 and 619.

The Polished Brass finish is solid brass that is polished and lacquer coated to prevent tarnishing over time. Common finish codes for polished brass are 605 and US3. Also available un-lacquered that can be waxed or allowed to age naturally.

