OPENAXIS SUPPLY

Hardware finish guide

Original visual references for color, texture and sheen. Use the code lookup to check the specified base material and finish process.

Visual reference only. These illustrative swatches are not manufacturer-approved color-match samples. Confirm the exact product finish and an approved physical sample before ordering.



Bright brass
BHMA 605 | US3
Base: Brass



Satin brass
BHMA 606 | US4
Base: Brass



Antique brass
BHMA 609 | US5
Base: Brass



Blackened brass, bright relieved
BHMA 610 | US7
Base: Brass



Bright bronze
BHMA 611 | US9
Base: Bronze



Satin bronze
BHMA 612 | US10
Base: Bronze



Oil-rubbed bronze
BHMA 613 | US10B
Base: Bronze



Antique bronze
BHMA 616 | US11
Base: Bronze



Bright nickel
BHMA 618 | US14
Base: Brass or bronze



Satin nickel
BHMA 619 | US15
Base: Brass or bronze



Antique nickel
BHMA 620 | US15A
Base: Brass or bronze



Blackened nickel, relieved
BHMA 621 | US17A
Base: Brass or bronze



Flat black coated
BHMA 622 | US19
Base: Brass or bronze



Light statuary bronze
BHMA 623 | US20
Base: Bronze



Dark statuary bronze
BHMA 624 | Check maker
Base: Bronze



Bright chrome
BHMA 625 | US26
Base: Brass or bronze

More finishes. Different processes.

Painted, powder-coated, anodized and metal finishes can look similar while using different materials and processes.



Satin chrome
BHMA 626 | US26D
Base: Brass or bronze



Clear anodized aluminum
BHMA 628 | US28
Base: Aluminum



Bright stainless steel
BHMA 629 | US32
Base: 300-series stainless steel



Satin stainless steel
BHMA 630 | US32D
Base: 300-series stainless steel



Aluminum painted
BHMA 689 | US28
Base: As specified by maker



Light bronze painted
BHMA 691 | US20
Base: As specified by maker



Tan painted
BHMA 692 | -
Base: As specified by maker



Black painted
BHMA 693 | -
Base: As specified by maker



Medium bronze painted
BHMA 694 | -
Base: As specified by maker



Dark bronze painted
BHMA 695 | -
Base: As specified by maker



Satin brass painted
BHMA 696 | US4
Base: As specified by maker



Black suede powder coat
BSP | Maker label
Base: As specified by maker



White suede powder coat
WSP | Maker label
Base: As specified by maker



Dark bronze anodized
BHMA 710 | US10B
Base: Aluminum



Black anodized
BHMA 711 | US19
Base: Aluminum



Primed for painting
BHMA 600 | USP
Base: Steel

The code behind the finish

156 entries from BHMA's current public finish-code lookup. US designations are nearest references. A similar appearance does not make codes interchangeable, and not every product is offered in every finish.

Keep the naming system attached. Some manufacturers use 716 for aged bronze; BHMA 716 means bright gold anodized aluminum. Record the manufacturer, complete model, finish name and code together. Legacy US references can also vary by source.

BHMA	US reference	Base material	Finish description
000	-	Any	Specified By Manufacturer
600	USP	Steel	Primed For Painting
601	US1B	Steel	Bright (Black) Japanned
603	US2G	Steel	Zinc Plated
604	-	Steel	Zinc Plated & Dichromate Sealed
605	US3	Brass	Bright Brass, Clear Coated
606	US4	Brass	Satin Brass, Clear Coated
607	-	Brass	Oxidized Satin Brass, Oiled Rubbed
608	-	Brass	Oxidized Satin Brass, Relieved, Clear Coated
609	US5	Brass	Satin Brass, Blackened, Satin Relieved, Clear Coated
610	US7	Brass	Satin Brass, Blackened, Bright Relieved, Clear Coated
611	US9	Bronze	Bright Bronze, Clear Coated
612	US10	Bronze	Satin Bronze, Clear Coated
613	US10B	Bronze	Dark oxidized satin bronze, oil rubbed
614	-	Bronze	Oxidized satin bronze, relieved clear coated
615	-	Bronze	Oxidized satin bronze, relieved, waxed
616	US11	Bronze	Satin bronze, blackened, satin relieved, clear coated
617	US13	Bronze	Dark oxidized satin bronze, bright relieved, clear coated
618	US14	Brass or Bronze	Bright nickel plated, clear coated
619	US15	Brass or Bronze	Satin nickel plated, clear coated
620	US15A	Brass or Bronze	Satin nickel plated, blackened, satin relieved, clear coated
621	US17A	Brass or Bronze	Nickel plated, blackened, relieved clear coated
622	US19	Brass or Bronze	Flat black coated
623	US20	Bronze	Light oxidized statuary bronze, clear coated
624	US20	Bronze	Dark oxidized statuary bronze, clear coated
625	US26	Brass or Bronze	Bright chromium plated over nickel
626	US26D	Brass or Bronze	Satin chromium plated over nickel
627	US27	Aluminum	Satin aluminum, clear coated
628	US28	Aluminum	Satin aluminum, clear anodized

BHMA	US reference	Base material	Finish description
629	US32	300 Series Stainless Steel	Bright stainless steel
630	US32D	300 Series Stainless Steel	Satin stainless steel
631	US19	Steel	Flat black coated
632	US3	Steel	Bright Brass Plated, Clear Coated
633	US4	Steel	Satin Brass Plated, Clear Coated
634	-	Steel	Oxidized Satin Brass Plated, Oil Rubbed
635	-	Steel	Oxidized Satin Brass Plated, Relieved, Clear Coated
636	US7	Steel	Satin Brass Plated, Blackened Bright Relieved, Clear Coated
637	US9	Steel	Bright Bronze Plated, Clear Coated
638	US5	Steel	Satin Brass Plated, Blackened, Satin Relieved, Clear Coated
639	US10	Steel	Satin Bronze Plated, Clear Coated
640	US10B	Steel	Oxidized satin bronze plated over copper plate, oil rubbed
641	-	Steel	Oxidized satin bronze plated, relieved, clear coated
642	-	Steel	Oxidized satin bronze plated, relieved, waxed
643	US11	Steel	Satin bronze plated, blackened satin relieved, clear coated
644	US13	Steel	Dark oxidized satin bronze plated, bright relieved, clear coated
645	US14	Steel	Bright nickel plated, clear coated
646	US15	Steel	Satin nickel plated, clear coated
647	US15A	Steel	Satin nickel plated, blackened, satin relieved, clear coated
648	US17A	Steel	Nickel plated, blackened, relieved, clear coated
649	US20	Steel	Light oxidized bright (statuary) bronze plated, clear coated
650	US20A	Steel	Dark oxidized statuary bronze plated, clear coated
651	US26	Steel	Bright chromium plated over nickel
652	US26D	Steel	Satin chromium plated over nickel
653	US32	400 Series Stainless steel	Bright stainless steel
654	US32D	400 Series Stainless steel	Satin stainless steel
655	US13	Bronze	Light oxidized satin bronze, bright relieved, clear coated
656	US13	Steel	Light oxidized satin bronze plated, bright relieved, clear coated
657	-	Steel	Dark oxidized copper plated, satin relieved, clear coated
658	-	Steel	Dark oxidized copper plated, bright relieved, clear coated
659	-	Steel	Light oxidized copper plated, satin relieved, clear coated
660	-	Steel	Light oxidized copper plated, bright relieved, clear coated
661	-	Steel	Oxidized satin copper plated, relieved, clear coated
662	-	Steel	Satin brass plated, browned satin relieved, clear coated

BHMA	US reference	Base material	Finish description
663	-	Steel	Zinc Plated With Clear Chromate Seal
664	-	Steel	Cadmium plated with clear chromate seal
665	-	Steel	Cadmium plated with iridescent dichromate
666	US3	Aluminum	Bright Brass Plated, Clear Coated
667	US4	Aluminum	Satin Brass Plated, Clear Coated
668	US10	Aluminum	Satin Bronze Plated, Clear Coated
669	US14	Aluminum	Bright nickel plated
670	US15	Aluminum	Satin nickel plated
671	US19	Aluminum	Flat black coated
672	US26	Aluminum	Bright chromium plated over nickel
673	-	Aluminum	Aluminum clear coated
674	USP	Zinc	Primed For Painting
675	-	Zinc	Dichromate sealed
676	US19	Zinc	Flat black coated
677	US3	Zinc	Bright Brass Plated, Clear Coated
678	US4	Zinc	Satin Brass Plated, Clear Coated
679	US9	Zinc	Bright Bronze Plated, Clear Coated
680	US10	Zinc	Satin Bronze Plated, Clear Coated
681	US26	Zinc	Bright chromium plated over nickel
682	US26D	Zinc	Satin chromium plated over nickel
683	-	Zinc	Oxidized Satin Brass Plated, Oil Rubbed
684	-	Brass or Bronze	Black chrome plated, bright
685	-	Brass or Bronze	Black chrome plated, satin
686	-	Steel	Black chrome plated, bright
687	-	Steel	Black chrome plated, satin
688	US4	Aluminum	Satin Aluminum, Gold Anodized
689	US28	Any	Aluminum painted
690	US20A	Any	Dark bronze painted
691	US20	Any	Light bronze painted
692	-	Any	Tan painted
693	-	Any	Black painted
694	-	Any	Medium Bronze Painted
695	-	Any	Dark bronze painted
696	US4	Any	Satin Brass Painted
697	US3	Plastic	Bright Brass Plated, Clear Coated
698	US4	Plastic	Satin Brass Plated, Clear Coated

BHMA	US reference	Base material	Finish description
699	US10	Plastic	Satin Bronze Plated, Clear Coated
700	US26	Plastic	Bright chromium plated over nickel
701	US26D	Plastic	Satin chromium plated over nickel
702	US26D	Aluminum	Satin chromium plated over nickel
703	US10B	Aluminum	Oxidized satin bronze plated, oil rubbed
704	US10B	Zinc	Oxidized satin bronze plated, oil rubbed
705	US9	Aluminum	Bright Bronze Plated, Clear Coated
706	-	Any	Gold painted
707	US3	Aluminum	Bright Brass Anodized
708	US9	Aluminum	Bright Bronze Anodized
709	US10	Aluminum	Satin Bronze Anodized
710	US10B	Aluminum	Dark oxidized satin bronze anodized
711	US19	Aluminum	Flat black anodized
712	US26	Aluminum	Bright chromium anodized
713	US26D	Aluminum	Satin chromium anodized
714	-	Any	White painted
715	USP	Aluminum	Primed For Painting
716	US3	Aluminum	Bright Gold Anodized
717	US26	Aluminum	Bright aluminum uncoated
718	US27	Aluminum	Satin aluminum uncoated
719	US27	Aluminum	Mill finish aluminum uncoated
720	US4	Architectural Bronze	Mill Finish Brass Uncoated
721	US3	Architectural Bronze	Bright Brass Uncoated
722	US10A	Architectural Bronze	Dark oxidized bronze oil rubbed
723	US3	Brass or Bronze	Bright Brass Appearance Vacuum Applied
724	US3	300 Series Stainless Steel	Bright Brass Appearance Vacuum Applied
725	US10	Brass	Satin Bronze Plated, Clear Coated
726	US9	Brass	Bright Bronze Plated, Clear Coated
727	US10B	Brass	Dark oxidized Satin bronze plated
728	US4	Architectural Bronze	Satin Brass Uncoated
729	US3	Zinc	Bright Brass Appearance Vacuum Applied
730	US4	Brass or Bronze	Satin Brass Appearance Vacuum Applied
731	US4	300 Series Stainless Steel	Satin Brass Appearance Vacuum Applied
732	US4	Zinc	Satin Brass Appearance Vacuum Applied
733	US4	Brass or Bronze	Oxidized Satin Brass Appearance Vacuum Applied

BHMA	US reference	Base material	Finish description
734	US4	300 Series Stainless Steel	Oxidized Satin Brass Appearance Vacuum Applied
735	US4	Zinc	Oxidized Satin Brass Appearance Vacuum Applied
736	US9	Brass or Bronze	Bright Bronze Appearance Vacuum Applied
737	US9	300 Series Stainless Steel	Bright Bronze Appearance Vacuum Applied
738	US9	Zinc	Bright Bronze Appearance Vacuum Applied
739	US10	Brass or Bronze	Satin Bronze Appearance Vacuum Applied
740	US10	300 Series Stainless Steel	Satin Bronze Appearance Vacuum Applied
741	US10	Zinc	Satin Bronze Appearance Vacuum Applied
742	US10B	Brass or Bronze	Dark oxidized Satin bronze appearance vacuum applied
743	US10B	300 Series Stainless Steel	Dark oxidized Satin bronze appearance vacuum applied
744	US10B	Zinc	Dark oxidized Satin bronze appearance vacuum applied
745	US14	Brass or Bronze	Bright nickel appearance vacuum applied
746	US14	300 Series Stainless Steel	Bright nickel appearance vacuum applied
747	US14	Zinc	Bright nickel appearance vacuum applied
748	US15	Brass or Bronze	Satin nickel appearance vacuum applied
749	US15	300 Series Stainless Steel	Satin nickel appearance vacuum applied
750	US15	Zinc	Satin nickel appearance vacuum applied
751	-	Zinc	Oxidized Satin Brass Plated, Relieved, Clear Coated
752	-	Zinc	Satin Brass Plated, Blackened, Satin Relieved, Clear Coated
753	US14	Zinc	Bright Nickel Plated, Clear Coated
754	US15	Zinc	Satin Nickel plated, clear coated
755	US15A	Zinc	Satin nickel plated, blackened, satin relieved, clear coated

Manufacturer labels are a separate reference

These are examples of manufacturer-specific naming, not universal conversions to BHMA code numbers.

BSP - Black suede powder coat
Manufacturer coating name. Texture and formulation vary by maker.

WSP - White suede powder coat
Manufacturer coating name. Confirm the exact product offering.

313 - Dark bronze anodized aluminum
An example of manufacturer shorthand; confirm the manufacturer and product.

315 - Black anodized aluminum
An example of manufacturer shorthand; do not assume a universal code conversion.

716 / 643e - Aged bronze (manufacturer usage)
Some Allegion products use these labels for aged bronze. BHMA 716 instead identifies bright gold anodized aluminum.

Before you order

Confirm the manufacturer and full model or SKU; the finish name and code; the base material and required application; and the approved physical sample. Include quantities and door references in your hardware list.

For project pricing and availability, send your list to sales@openaxissupply.com or visit openaxissupply.com/pages/request-a-quote.

Reference sources

BHMA finish-code lookup

Hager finish options

Allegion finish references

Trimco finish references

Prepared November 2026. Swatches are original OpenAxis illustrations. Refer to the manufacturer's current product documentation for finish availability, care and application requirements.