



BALTIMORE

spec NEWS

Felt Tips

08700
Dec 1973
Issue 20HARDWARE FINISHESBuilders Hardware Manufacturers
Association

Description	U. S.	Builders Hardware Manufacturers Association				
		Zinc	Alum.	Bronze	Brass	Steel
Primed for painting	USP	674				600
Bright japanned	US1B					601
Cadmium plated	US2C					602
Zinc plated	US2G					603
Bright brass, clear coated	US3	677	666		605	632
Satin brass, clear coated	US4	678	667		606	633
Satin brass, blackened, satin relieved, clear coated	US5				609	638
Satin brass, blackened, bright relieved, clear coated	US7				610	636
Bright bronze, clear coated	US9	679		611		637
Satin bronze, clear coated	US10	680	668	612		639
Oxidized satin bronze, oil rubbed	US10B			613		640
Satin bronze, blackened, satin relieved, clear coated	US11			616		643
Dark oxidized satin bronze, bright relieved, clear coated	US13			617		644
Bright nickel plated, clear coated	US14		669	618	618	645
Satin nickel plated, clear coated	US15		670	619	619	646
Satin nickel plated, blackened, satin relieved, clear coated	US15A			620	620	647
Nickel plated, blackened, matte relieved, clear coated	US17A			621	621	648
Flat black coated	US19	676	671	622	622	631
Light oxidized bright bronze, clear coated	US20			623		649
Dark oxidized, statuary bronze, clear coated	US20A			624		650
Bright chromium plated	US26	681	672	625		651
Satin chromium plated	US26D	682		626		652
Satin aluminum, clear coated	US27		627			
Satin aluminum, clear anodized	US28		628			
Bright stainless steel	US32					629*
Satin stainless steel	US32D					630*

*Stainless steel, 300 series

The chart provides a comparison of the Builders Hardware Manufacturers Association code numbers and those of the Federal Bureau of Standards for some of the more frequently used hardware finishes.