



FINISHES / DECIMAL EQUIVALENT

STANDARD N.B.H.A. CODE	BHMA CODE	BASE MATERIAL AND DESCRIPTION
P	600	Steel, primed for painting
2C	602	Steel, cadmium plated
2G	603	Steel, zinc plated bright
3	605	Bright, brass, clear lacquered
3A		Bright brass, no lacquer
4	606	Satin brass, clear lacquered
5	609	Satin brass, oxidized and relieved (Antiqued)
9	611	Bright bronze, clear lacquered
9A		Bright bronze, no lacquer
10	612	Satin bronze, clear lacquered
10A		Satin bronze, no lacquer
10B	613	Satin bronze, oxidized and oil rubbed
14	618	Bright nickel
15	619	Satin nickel
17A	648	Nickel plated, blackened, matte relieved, clear coated
19		Aluminum, anodized black
20L	623	Bronze, oxidized light and lacquered
20M		Bronze, oxidized medium and lacquered
20D	624	Bronze, oxidized dark and lacquered
26	625	Bright chromium
26D	626	Satin chromium
27	627	Satin aluminum, clear lacquered
28	628	Satin aluminum, clear anodized
32	629	Stainless steel, bright
32D	630	Stainless steel, satin

INCHES			INCHES		
DECIMAL	FRACTION	METRIC MILIMETER	DECIMAL	FRACTION	METRIC MILIMETER
.015625	1/64	.397	.515625	33/64	13.097
.03125	1/32	.794	.53125	17/32	13.494
.046875	3/64	1.191	.546875	35/64	13.891
.0625	1/16	1.588	.5625	9/16	14.288
.078125	5/64	1.984	.578125	37/64	14.684
.09375	3/32	2.381	.59375	19/32	15.081
.109375	7/64	2.778	.609375	39/64	15.478
.125	1/8	3.175	.625	5/8	15.875
.140625	9/64	3.572	.640625	41/64	16.272
.15625	5/32	3.969	.65625	21/32	16.669
.171875	11/64	4.366	.671875	43/64	17.066
.1875	3/16	4.763	.6875	11/16	17.463
.203125	13/64	5.159	.703125	45/64	17.859
.21875	7/32	5.556	.71875	32/32	18.256
.234375	15/64	5.953	.734375	47/64	18.553
.25	1/4	6.350	.75	3/4	19.050
.265625	17/64	6.747	.765625	49/64	19.447
.28125	9/32	7.144	.78125	25/32	19.844
.296875	19/64	7.541	.796875	51/64	20.241
.3125	5/16	7.938	.8125	13/16	20.638
.328125	21/64	8.334	.828125	53/64	21.034
.34375	11/32	8.731	.84375	27/32	21.431
.359375	23/64	9.128	.859375	55/64	21.828
.375	3/8	9.525	.875	7/8	22.225
.390625	25/64	9.922	.890625	57/64	22.622
.40625	13/32	10.319	.90625	29/32	23.019
.421875	27/64	10.716	.921875	59/64	23.416
.4375	7/16	11.113	.9375	15/16	23.813
.453125	29/64	11.509	.953125	61/64	24.209
.46875	15/32	11.906	.96875	31/32	24.606
.484375	31/64	12.303	.984375	63/64	25.003
.5	1/2	12.700	1.	1.	25.400