



FINISHES

SA-LB SIMULATED ANODIZED LIGHT BRONZE

SA-MB SIMULATED

ANODIZED MEDIUM BRONZE

POWDER COAT **B11 PURE WHITE B13 OFF WHITE B15 GREY B18 SILVER B12 WHITE** Standard white selection. Premium white selection. B17 BLACK PC12 PRIME COAT For field painting, color will vary. ANODIZED AMB ANODIZED MEDIUM BRONZE ACH ANODIZED ADB ANODIZED **ALB ANODIZED** AC ANODIZED CLEAR CHAMPAGNE LIGHT BRONZE DARK BRONZE AB ANODIZED BLACK **OTHER FINISHES** SA-C SIMULATED ANODIZED CLEAR MILL WM WASHED MILL **66 BRUSHED ALUMINUM B25 / CUSTOM** Available on aluminum Brushed aluminum with clear Custom colors and simulated Factory washed and cleaned, coat. Optional on AS, JS, SDS, LBP, LBPH, LBMH, AD3, LE. products. Untreated from the unpainted. anodized finishes can be accurately matched to supplied mill, unpainted. color samples.

NOTE: The colors reproduced on this Paint Finish Chart have been reproduced as accurately as possible within the limits of printed ink color reproduction technology. Colors on this chart may fade or discolor after exposure to sunlight or from age. Colors may appear to vary in actual use due to area, surface sheen, lighting (artificial or natural) or application. Therefore, variations in color or shade must be expected - we cannot guarantee otherwise. Please contact your local Price Representative for an actual sample supplied on the material of construction specified.

SA-DB SIMULATED

ANODIZED DARK BRONZE

SA-B SIMULATED

ANODIZED BI ACK

FINISHES

WOODGRAIN FINISHING



APPLICABLE MODELS

- + Custom Flow
- + DFE
- + DFC
- + DFR
- + DLE
- + LBP(H)
- + LBM(H)
- + SDS
- + SPD*

*Only available with light cherry, medium cherry and dark cherry finishes.

QUALITY

Price Powder Coat Technology is markedly superior to the Electrodeposition (E-Coat) system used by most Air Distribution Manufacturers and provides an extremely durable finish that is resistant to scratching, corrosion, and rough handling.

System Comparison and PropertieS

Property	Price Powder Coat	Electrodeposition
Film Thickness	2.00 - 3.00 Mils	0.08 - 1.00 Mils
Hardness	2H	1H
Salt Spray Exposure	1,000 Hours	96 Hours
Impact Resistance	80 inIb.	80 inlb.

POWDER COAT

- + Finishes have been tested to the latest applicable ASTM standards for durability and resistance to degradation from hospital grade cleaning solutions.
- + All finishes are colorfast (non-yellowing) and very durable.
- + Price Industries is the only GRD manufacturer whose paint finish surpasses a 1000-hour salt spray test.

ANTIMICROBIAL ADDITIVE

+ This additive can be added to any of our standard powder colors and will prevent the growth of microorganisms on any painted surface.

priceindustries.com

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