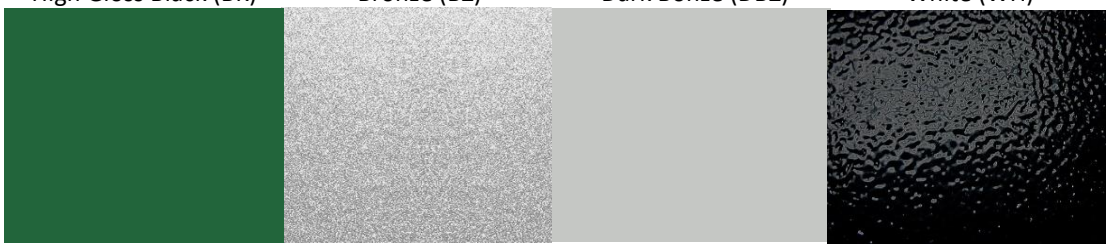
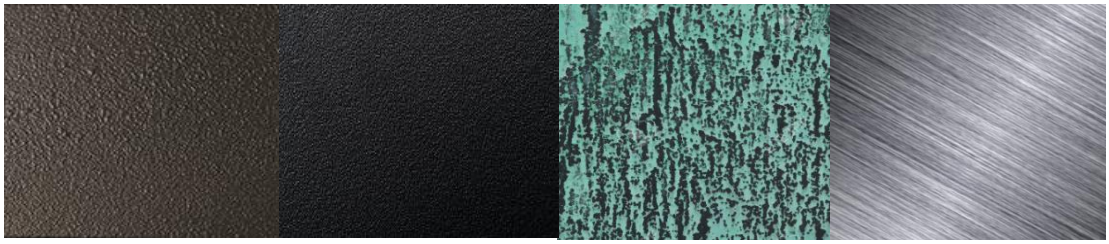
Traditional Standard Paint Colors

High Gloss Black (BK) | Bronze (BZ) | Dark Bonze (DBZ) | White (WH)



Green (GR) | Silver Metallic (SM) | Light Gray (GY) | Textured Black (TBK)



QBZ | QBK | Verde Patina (Custom) | Pewter Patina (Custom)

Custom Color (Consult Factory)

1882 Lighting Products 5 stage finishing process for proper protection and duribility in the field!

Stage 1: Heat treat aluminum parts to yeild strength - not all applications require heat treat process

Stage 2: All aluminum parts are degreased using cleaning agent before going through an indistural detergent rinse

Stage 3: Product enters a four step iron phosphate coating treatment to prepare metal for powder coating

-Iron Phosphate Bath

-Clean cold rinse

-Clean hot rinse

-High pressire air drying to insure all water is abosolved for final stage

Stage 4: Powder coating application onto raw/clean parts before curing

Stage 5: Product cures in our industial oven set to required tempertaure for final process of application

Note: All colors shown are approximate and may have slight varation on actual product