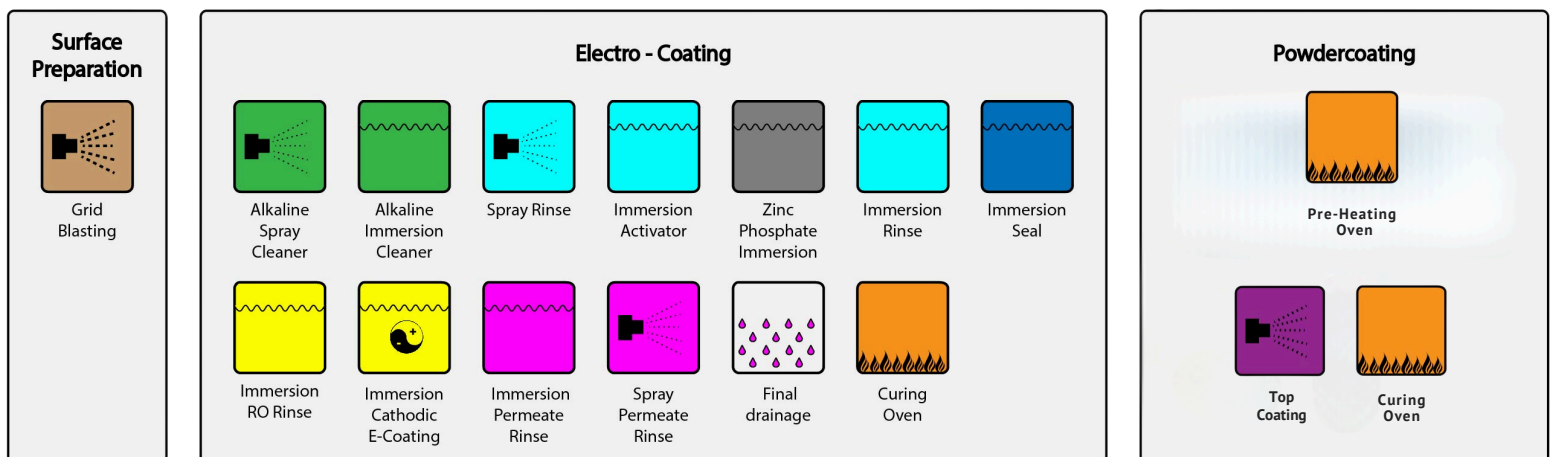


At ICON, we pride ourselves on using a specialized priming system that not only enhances the longevity of our products but also sets a new standard for durability and aesthetics.

5-Step Process

- 1 Steel Shot Blast:**
Ensures optimal surface preparation for long-lasting results. Parts blasted per SSPC-10 near white metal.
- 2 Ecoat Prep, 8 Stages:**
Enhances corrosion resistance, extending the lifespan of your paint job.
Spray Cleaner, Immersion Cleaner, Rinse, Activator, Zinc Phosphate, RO Rinse, Sealer, RO Rinse
- 3 Electrocoat (E-coating)**
Provides a strong foundation and superior adhesion for the paint layers.
- 4 Single Coated with Super Durable TGIC Polyester Powder:**
Offers a super durable TGIC and vibrant finish that stands the test of time.
- 5 Thorough Inspection:**
Guarantees quality control and attention to detail, ensuring a flawless outcome.

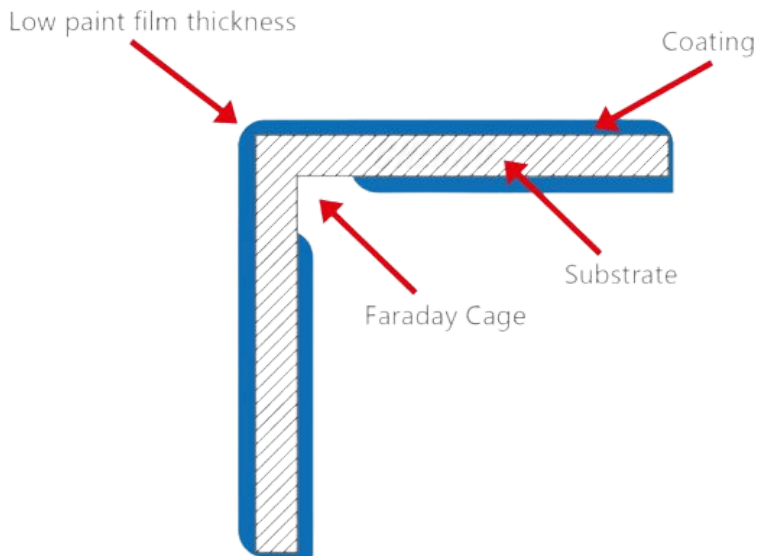
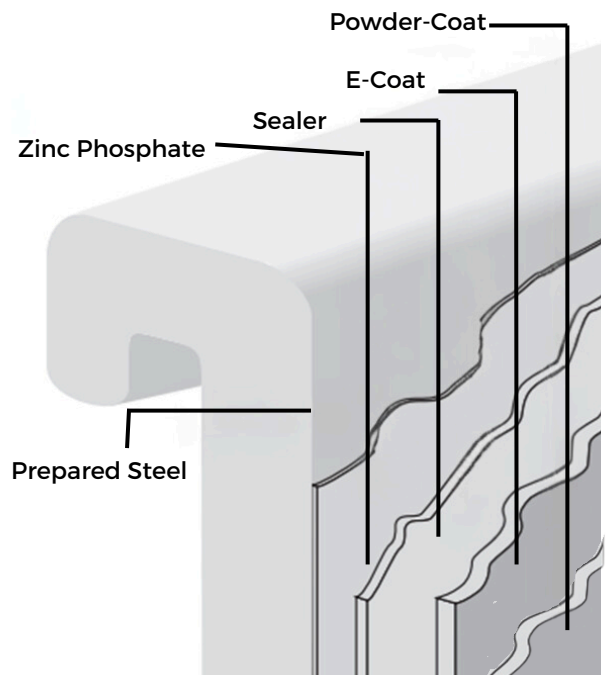


* ICON offers a Coastal Finish; this is 2 coats of the top coating instead of 1.



Electrocoat is a method of painting which uses electrical current to deposit paint

- 1 Steel Shot Blast
- 2 Ecoat Prep, 8 Stages
- 3 Electrocoat (E-coating)
- 4 Single Coated with Super Durable TGIC Polyester Powder:
- 5 Powdercoat Finish



Unlike our competitors, e-coat offers complete immersion priming, ensuring full coverage of complex parts, including Faraday cages, and superior edge protection

