



LIGHTNING PROTECTION

MORE THAN JUST LIGHTNING RODS



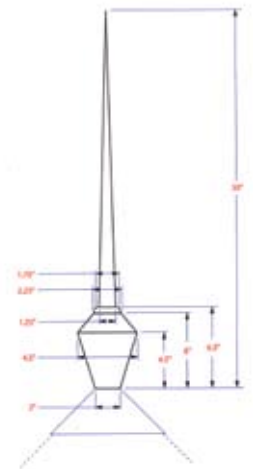
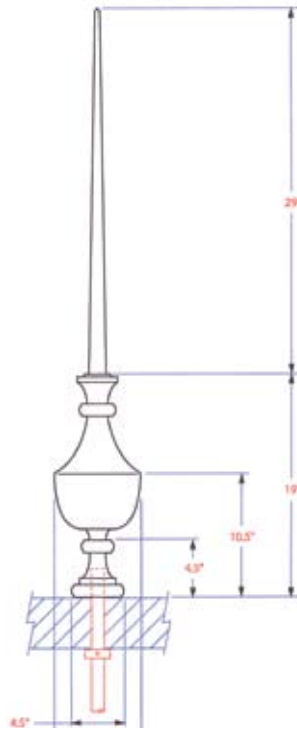
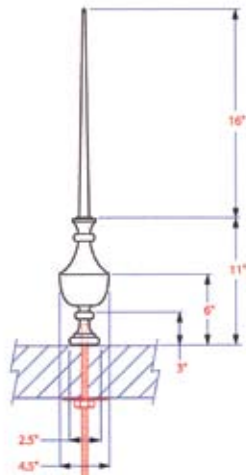
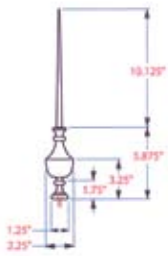
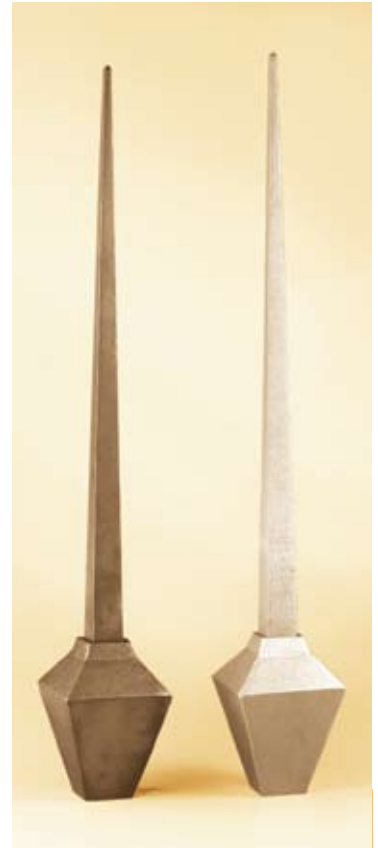
Get grounded.™

EAST COAST LIGHTNING EQUIPMENT **INC**



Timeless Beauty.

ECLE's architectural finials are an elegant complement to cupolas, dormers, ridge edges, turrets, pavilions and gazebos. Designed for both residential and commercial applications, our custom-crafted, solid bronze and aluminum finials enhance any building. Whether it is new construction or historic preservation, an ECLE finial will add just the right touch of elegance.



Small Finial

Height - 16 inches
Diameter at widest point - 2 1/4 inches

Catalog numbers:
DT16A - Aluminum
DT16B - Bronze
DT16T - Tinned Bronze

An inexpensive and versatile architectural accent.

Medium Finial

Height - 27 inches
Diameter at widest point - 4 1/2 inches

Catalog numbers:
DF1A - Aluminum
DF1B - Bronze
DF1T - Tinned Bronze

A simple yet elegant complement for cupolas, dormers, and turrets.

Large Finial *(not pictured)*

Height - 48 inches
Diameter at widest point - 9 inches

Catalog numbers:
DF48A - Aluminum
DF48B - Bronze
DF48T - Tinned Bronze

Every DF48 is made to order, individually numbered and certified as a factory original.

Square Finial

Height - 30 inches
Diameter at widest point - 4.5 inches

Catalog numbers:
DF2A - Aluminum
DF2B - Bronze
DF2T - Tinned Bronze

This geometric, streamlined design enhances any contemporary structure.

Custom Crafted From Start To Finish.

Right:

ECLC manufactures each finial from start to finish exclusively at our workshop in Winsted, Connecticut.



Left:

The process starts in our non-ferrous foundry. Our crafters melt and pour molten bronze or aluminum into hand-crafted green sand molds.



Right:

Once the metal has cooled, the new castings are taken to our finishing shop where they are cleaned and hand-shaped. Each finial is then inspected and machined to accept mounting hardware. When complete, each ECLC finial has its own unique look.

For Use With Or Without A Lightning Protection System.

ECLE's decorative finials add a special touch to a lightning protection system. Finials can be substituted for traditional slender "lightning rods" and incorporated into a structural lightning protection system. Our decorative finials can also be used independently from a lightning protection system, simply as architectural accents.

When used as ornaments, finials do not provide protection from lightning. Only a structural lightning protection system consisting of strike termination devices, conductors and grounding can protect a structure from the dangers of lightning.

East Coast Lightning Equipment, Inc. is a leading supplier of quality, Underwriters Laboratories listed lightning protection components.



Our products meet the requirements for lightning protection established by the National Fire Protection Association and are labeled for use in UL's Master Label Certification Program for lightning protection.

In addition to our complete line of quality lightning protection equipment, our nationwide network of representatives provide design, specification, and consultation services to assist you with your specific needs. When questions arise about lightning protection, it is important to remember that ECLE is the leading resource for quality products and accurate, up-to-date information.



For more information, contact our representative in your area.

