# outdoor hardware





## the outdoor hardware collection includes...

steel finials, poles, brackets, and rings

# all products tested...

for outdoor use and guaranteed against:

- UV Exposure
- Humidity
- Sea Spray

# 5 year warranty

against rust and fading when properly maintained

### 5 custom finishes

available on all Outdoor Hardware products with protective high gloss, weather-resistant topcoat

Each order will include 2 oz. of finish and protective topcoat for periodic maintenance.



Outdoor Hardware Limited Warranty
All Outdoor Hardware is guaranteed to be free of manufacturing defects
and is covered under our Manufacturers Limited Warranty. The product is and is covered unique our rivanutacturers Limited Warranty. The product is guaranteed not to rust and the finish not to fade for 5 years if the product is maintained according to the "Product Care" information. In the event of rusting or fading, photography may be requested for finalization of claims on a case-by-case basis.

#### **Outdoor Hardware Product Care**

Unlike indoor drapery hardware, outdoor hardware requires periodic maintenance. It is important that any damages or finish abrasion be repaired immediately. Any scratches incurred during installation must be repaired at that time. Stainless steel mounting hardware is recommended, but not included. Each order will include 2 oz. of finish and protective topcoat for periodic maintenance.

In addition, twice a year, it is important to clean and inspect the outdoor in addition, twice a year, it is important to clean and inspect the outdoor hardware for scratches or wear patterns that could expose the metal and result in rusting. This is very important for treatments with rings. If such areas are discovered, apply the paint finish sent with the order. When dry, apply the clear protective topcoat also provided.

please note: allow 10-15 business days for production of Outdoor Hardware Collection. Professional installation recommended due to weight of steel products. Brackets recommended every 3 feet. Splicing not recommended for steel rods.