

Location: TBA

Presenter: Brad Hedges

Time: Noon - 1pm

Date: TBA



Lunch and Beverage is Provided. This Seminar Qualifies for (1) AIA Learning Unit & (1) HSW Credit. The following topics will be covered:

- **Understanding Materials:** *Steel vs. Aluminum Railing Systems vs. Stainless Steel*
- **Mounting & Anchoring Options**
- **Finishes & Coatings**
- **Mechanical vs. Welded Railing Systems**
- **IBC Codes & Specifications**
- **Infill Panels Materials**



Hollaender's engineered component railing systems combine anodized aluminum frames and a variety of infill panels to offer a solution that is extremely non-corrosive as well as aesthetically attractive.

- Meets ADA, IBC and OSHA codes
- Non-corrosive
- LED illuminated handrails
- Component-based (non-welded)

Frame design can be with Speed-Rail® slip-on fittings for an industrial look, or Interna-Rail internal fittings for an architectural look. Infill panels are available in glass, acrylic, perforated metal, wire mesh and standard pickets. Finishes available are architectural mill finish, clear anodized, or a myriad of powder-coat colors.