

# Finished Corner Frames



**SMALLCORP**  
**THE SMALL CORPORATION**

Products for the Display, Conservation and Storage  
Of Works of Art, Textiles and Objects

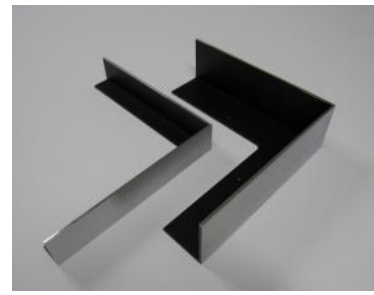


**Museum-quality frames in Aluminum, Steel and Acrylic**

- Every frame hand-made to your specifications
- Standard profiles or custom fabrication
- Floater frames
- Acrylic box frames
- Pressure-mount frames
- Fillets
- Archival backing board
- Glazing, including UV-filtering and Optium Museum Acrylic

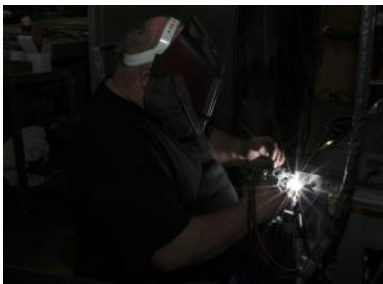
***Visit [smallcorp.com](http://smallcorp.com) for a comprehensive view of profile options***

## Welded Aluminum



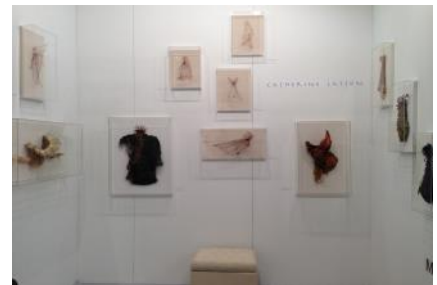
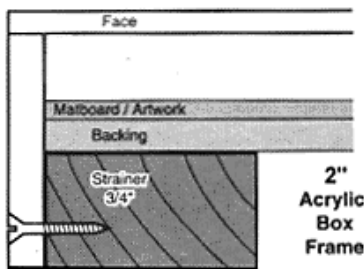
- Profiles - L-shape, T-shape, Square or Rounded Face, custom profiles available
- Finishes - Powdercoated, Brushed, Polished, Random Orbital

## Steel



- Mill scale finish, with the weld bead left on, or ground off. Available as a traditional frame or as a floater

## Acrylic



- Clear, UV-filtering or Optium Museum Acrylic faces
- Frosted, clear, smoky, white or black sides

Since 1972, SmallCorp has been a leader in the design and manufacture of archival museum exhibit cases and museum quality picture frames.

We are a vertically integrated manufacturer working in acrylic, glass, metal, wood and textiles to create archival and durable exhibit solutions. Our capacity ranges from our line of standard frames and cases to customer designed projects, whether it is one piece or hundreds. Our goal is to work with the conservation, exhibition and artistic communities to make the highest quality products at a reasonable price. We believe collaboration creates value both for our clients and for their audiences.

We are proud to say our products are hand-made in Massachusetts with solar power.



### Capabilities

- Acrylic fabrication
- Aluminum and steel welding and finishing
- Cabinet work
- Fabric Lamination
- Powder coating and painting
- Sheet metal fabrication
- CNC sawing and routing
- LED and Fiber optic lighting

### Unique Areas of Expertise

- Archival materials, adhesives and coatings
- Construction of sealed exhibit cases with air exchange rates as low as .02/day
- Design / construction of engineered picture framing and exhibit case solutions for small to very large objects
- Protection of objects from UV light damage

