



# SPLAT! BUDGET

revised 11/03/2024

## CARE CONSIDERATION

The proposed finish for the "Splat!" project is a durable powder-coated finish, chosen for its vibrant color options, exterior rating, and cost-effectiveness, requiring minimal maintenance with occasional power washing as needed.

## FINISH + MATERIAL CONSIDERATION

While other finish options such as thermoplastic dipping or galvanizing are open for exploration, potential shifts in budget allocations may occur. Additionally, consideration can be given to applying the design to different materials like weathering steel or stainless steel, though this might result in an increase in the per-unit budget cost.

Eric Lynn Design Labor = \$600

*[Project Design and Development, Project Coordination + Management]*

**Subtotal Design Costs = \$600**

Eric Lynn Fabrication Labor = \$600

*[Material Handling + Preparation, Material Deburring]*

Metal + Cutting Costs = \$500

*1/2" (0.5000") Mild Steel Sheet = \$250*

*CNC Plasma Cutting = \$250*

Fastener Costs = \$100

*Stainless Steel Concrete Anchors Sleeve Anchors = \$100*

Finishing Costs = \$500

*Bending 1/2" Panels = \$250*

*Powder Coating = \$250*

**Subtotal Fabrication Costs = \$1,700**

Transportation / Fuel = \$600\*

*[6 hours to/from Foley]*

**Subtotal Transportation = \$600**

*\* Installation to be completed fully by City of Foley Staff*

**TOTAL PROJECT BUDGET FOR 1 SPLAT! ELEMENT = \$2,900**

## ADDITIONAL UNITS

**1 UNIT = \$2,900**

**2 UNITS = \$3,990 [ \$1,995 EACH ]**

**4 UNITS = \$5,980 [ \$1,495 EACH ]**

**6 UNITS = \$7,650 [ \$1,275 EACH ]**

**8 UNITS = \$9,600 [ \$1,200 EACH ]**

**10 UNITS or more = \$11,750 [ \$1,175 EACH ]**