

Artist Statement: Zain Sunstone

Where does art take over from purely functional objects? Are they mutually exclusive or do they fall along a spectrum of design and manufacturing decisions? What makes an object beautiful? Is it the smoothness of its lines and curves, its material choices and surface treatments? Where is the disconnect that took us from taking pride in what we make to the production of the cheapest, and often ugliest, functional items?

When crafting a tool I try to find a balance between functionality and beauty. I design them to be pleasing to hold and look upon, and instil minor regret at the damage and discoloration they will gain with use as working objects of art. These tools are meant to be used and reshaped as needed by artists, to be living objects. But are they tools simply because that is what I've named them? Are they tools because they look like tools? Are they art objects that only hold the form of tools, or are they only art objects?

Sometimes the design of a functioning object overtakes its functionality, and sometimes the work only appears to be functional. Mixed into my displays are nonsensical, whimsical, and some downright awkward tools. Despite not knowing the use of all that I have created, everything here has had the same attention to craft and detail that I would put into an elaborate piece of jewelry. I have tried to re-infuse delight and wonderment into the items I will use to craft even more elaborate items.

Everything here is a tool. Everything here is a work of art.

| Title | Original Format |
|---|---|
| Figure 4. The Control of Marson | 9.25"" 5"" Mahagamu Starling Silver Daduk Staal |
| Figure 1: The Control of Memory | 8.25"x5"x1.75" - Mahogany, Sterling Silver, Paduk, Steel |
| Figure 2: The Control of Memory (full display) | 8.25"x5"x1.75" - Mahogany, Sterling Silver, Paduk, Steel |
| Figure 3: Intersection of Duality | 7"x8"x5" - Ambrosia Maple, Sterling Silver, Zebrawood, |
| | Steel |
| Figure 4: Intersection of Duality (detail) | 7"x8"x5" - Ambrosia Maple, Sterling Silver, Zebrawood, |
| | Steel |
| Figure 5: Within Function, Form is not Dictated | 4'x4'x8" - Cedar, Black Walnut, Purpleheart, Zebrawood, |
| | Bronze, Steel |
| Figure 6: Within Function, Form is not Dictated (detail 1) | 4'x4'x8" - Cedar, Black Walnut, Purpleheart, Zebrawood, |
| | Bronze, Steel |
| Figure 7: Within Function, Form is not Dictated (detail 2) | 4'x4'x8" - Cedar, Black Walnut, Purpleheart, Zebrawood, |
| | Bronze, Steel |
| Figure 8: Within Function, Form is not Dictated (full view) |) 4'x4'x8" - Cedar, Black Walnut, Purpleheart, Zebrawood, |
| | Bronze, Steel |
| Figure 9: Apropos of Function | 5"x5"x8" - Black Walnut, Sterling Silver, Copper |
| Figure 10: Apropos of Function (detail) | 5"x5"x8" - Black Walnut, Sterling Silver, Copper |
| | |



Figure 1: The Control of Memory



Figure 2: The Control of Memory (full display)



Figure 3: Intersection of Duality



Figure 4: Intersection of Duality (detail)



Figure 5: Within Function, Form is Not Dictated



Figure 6: Within Function, Form is Not Dictated (detail 1)

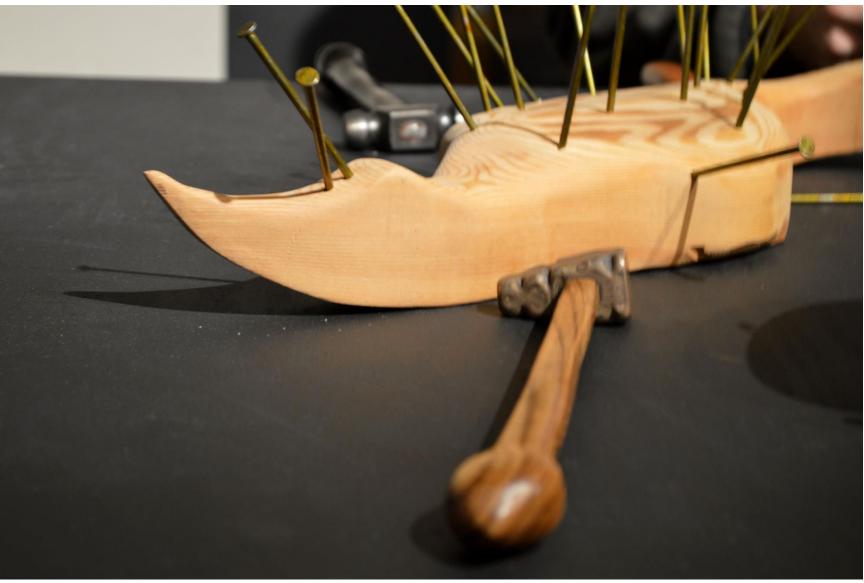


Figure 7: Within Function, Form is Not Dictated (detail 2)



Figure 8: Within Function, Form is Not Dictated (full view)



Figure 9: Apropos of Function

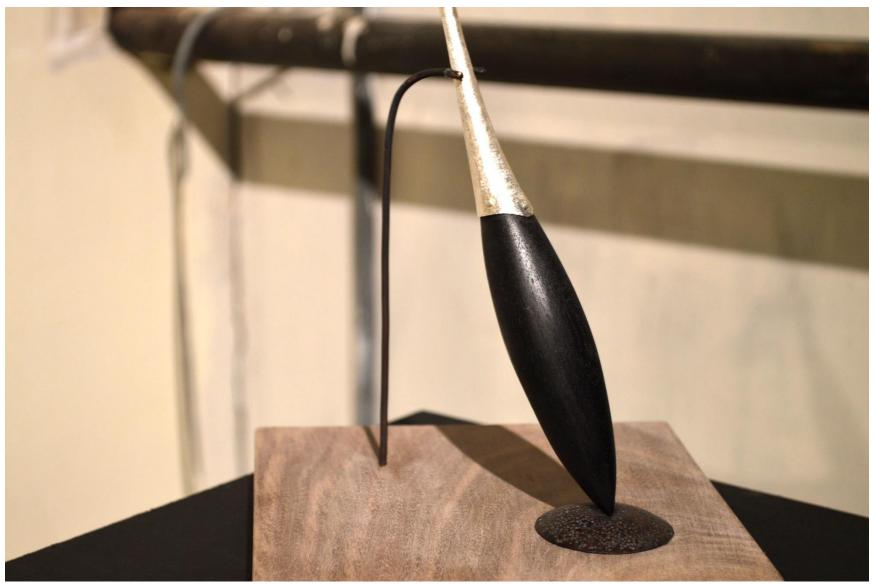


Figure 10: Apropos of Function (detail)