

DallianceAluminum and Granite
22 x 14 x 12"





Symbiosis Stainless Steel 14 x 11 x 12"





Genesis Stainless Steel 8 x 15.5 x 10"





Cadence Stainless Steel 11.5 x 16 x 8.5"



Contianed I Stainless Steel 17 x 12 x 6"

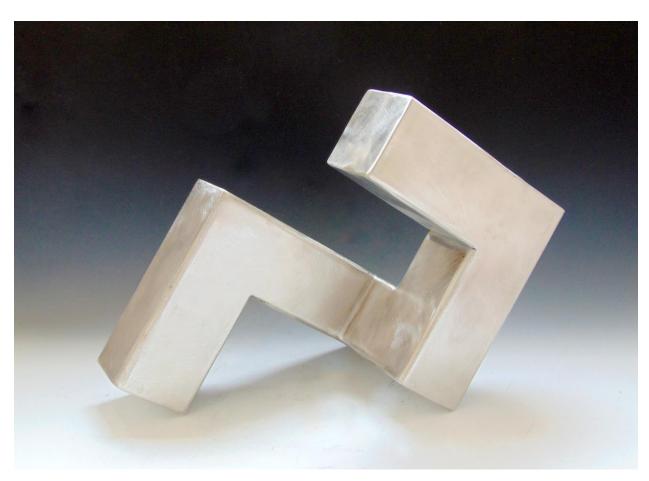


Painted Steel 26 x 18 x 9"





Dalliance IIAluminum and Granite
25 x 14 x 10"





Essence II Stainless Steel 10 x 18 x 12"





Synergy
Brushed Aluminum and Granite
12 x 12 x 12"





Paradigm Stainless Steel and Granite 20 x 20 x 18"





Helix I
Stainless Steel and Marble
22 x 10 x 9"
Amazon Corporation Private Collection



Elements
Painted Steel and Stone
19 x 12 x 12"

Fusing math, art and aesthetics, Elements incorporates Fibonacci Sequence dimensions that add an intriguing subtlety to its construction. Euclid studied the Golden Ratio 1 to 1.618 (represented by the Greek letter Phi) for its many interesting properties as described in his iconic manuscript *Elements*.

Those proportions were used by great artists and architects throughout the Renaissance in the form of the Golden Rectangle. Revered for its beauty, we see it in the Parthenon and in Da Vinci's portrait of the Mona Lisa. The three intersecting planes that comprise Element's core are Golden Rectangles. Their intersection creates 20 equilateral triangles, drawn from their points – the Platonic Solid an Icosahedron. Elements creates a thought provoking Venn diagram of Euclid, Plato, Golden Ratio, Phidias, Borromean Rings and Fibonacci.







QuintessenceBrushed Aluminum and Stone
22 x 15 x 10"





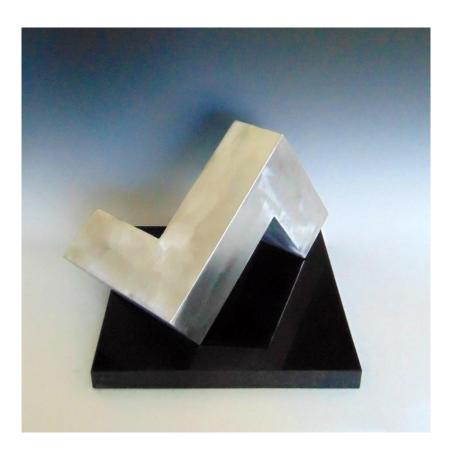
Flux Series Stainless Steel and Stone Dimensions vary



Gotham SeriesStainless Steel and Stone
Dimensions vary



Gotham Series Stainless Steel and Stone Dimensions vary





TorquedStainless Steel and Granite
10 x 12 x 12"



Affinity 5 Brushed Aluminum 46 x 24 x 16"







QuandaryAluminum and Granite
Dimensions vary





Boundary Aluminum and Granite





GambleStainless Steel and Granite
11 x 8 x 4"





Lumen
Painted Steel
30 x 16 x 8"



Intimacy
Brushed Aluminum and Granite
32 x 30 x 6"





NebulousBrushed Aluminum
46 x 30 x 3"



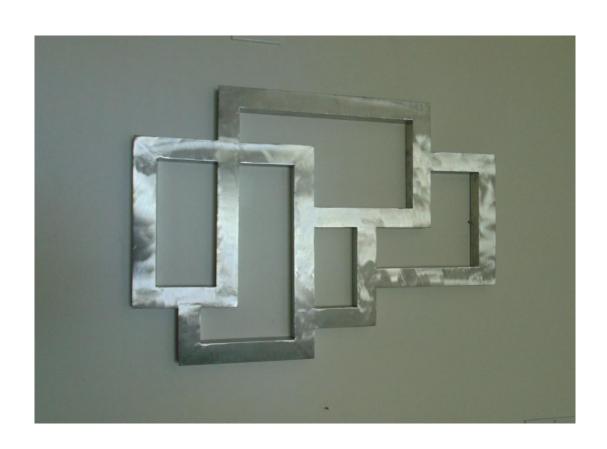


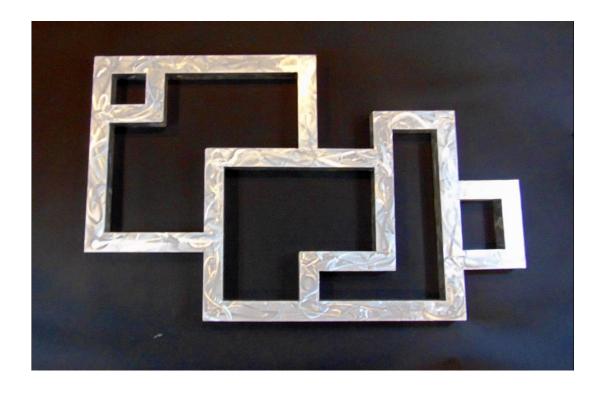
Linear Brushed Aluminum 60 x 30 x 2"



Harmonious Brushed Aluminum 31 x 34 x 2"











Torqued
Stainless Steel
7 x 13 x 10"





SonataBrushed Aluminum
72 x 46 x 8 inches

Sonata's elements are arranged to align with Mozart's iconic Eine Kleine Nactmusik "A Little Night Music" both from a front view and superior view looking down. Quarter and half notes are represented with proportional sized tubes. The theme of piece harmonizes with the natural landscape of the venue and can be customized to any song.