twentieth

Rhombus Table Tall

Scott Daniel Design

DESCRIPTION

Rhombus Table by Scott Daniel Design. This design results from each vertical link of wire bent by hand to form an angular pattern, and is a method used across numerous applications. A rhombus is a quadrilateral whose four sides all have the same length, in this case we bend and break that rule to make the Rhombus table.

ADDITIONAL INFORMATION

MATERIALS
Clay, Metal

DIMENSIONS
14”dia. x 22”h each
17”dia. x 23”h each
Dimension variations occur naturally, +/- 1”
Custom sizes available.
*Made to order unless otherwise noted.
Variations occur naturally, no two pieces are identical.

FINISHES
Metallic Copper
A selection of available glaze options is shown above. Glazes shown are representative. Color and finish may vary depending on the form and scale of each piece. Specific finishes can be sampled upon request.

PROCESS
Inspired by the concept of Alchemy – combining basic elements to create something of great value - Cmesh

was developed through an experimental artistic process. Clay and metal, normally incompatible materials, were combined in numerous ways and tested extensively until the process was developed and refined.