



Szolyd Tables

Szolyd specializes in manufacturing conference tables, boardroom tables, reception desks and other custom furniture for the corporate environment. Our table tops are made from high performance, fiber-reinforced concrete which has tremendous flexibility and structural strength. This allows us to create tables with sleek design and greater cantilever and requires less structural support than traditional concrete. The table base can be made of any material including concrete, steel or backlit shattered glass.

Szolyd looks beyond a table's appearance to its functionality so the resulting design is not only stylish, but functional, durable and versatile. Our custom boardroom tables are designed to impress with unique features such as corporate logos, integral lighting, and power and data functionality. We offer table bases with hidden trap doors for electrical access and superstructures designed for data cable and electrical wire management.

You can choose from several existing designs, develop your own design, or work with our in-house design team to create a custom table tailored to the specific needs of your industry. All Szolyd boardroom tables are individually handcrafted to your specifications in terms of colour, finish, insets, and edge detail.

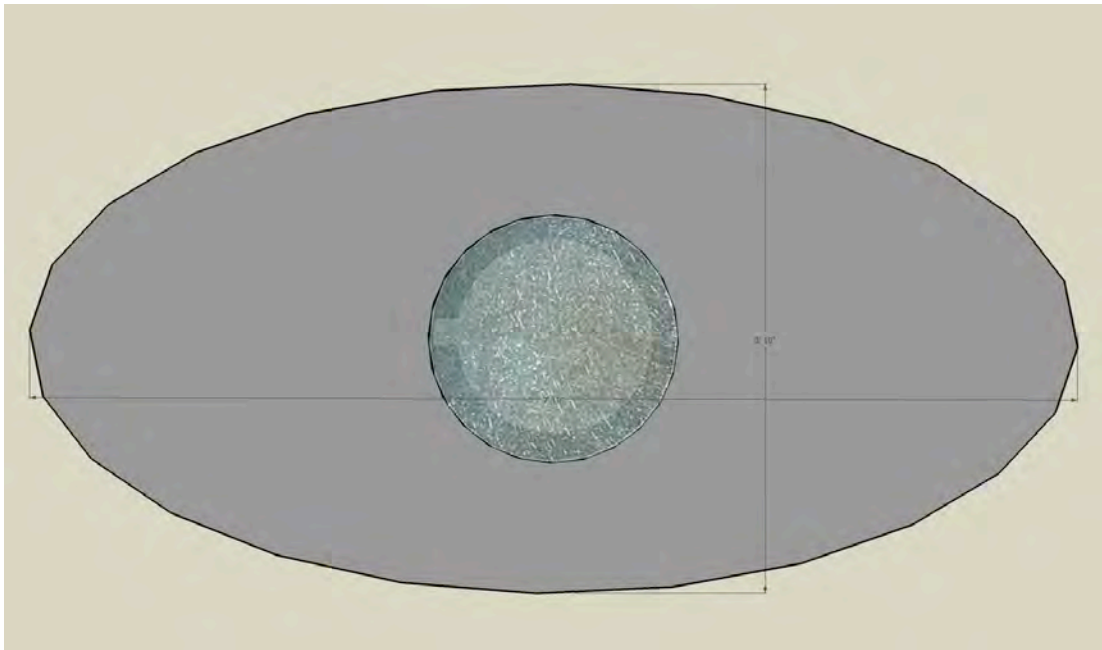
Szolyd Oval

Seats: 6-8

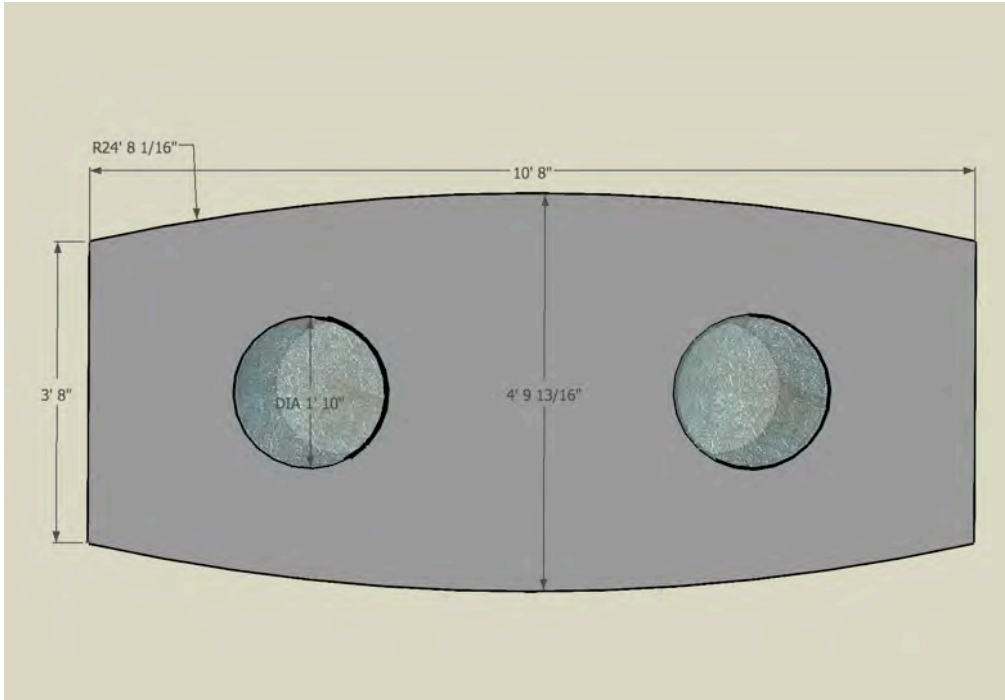
Length: 7' 10"

Width: 3' 10"

Height: variable



Szolyd Apex
Seats: 12-14
Length: 10' 8"
Width: 4' 9"
Height: variable

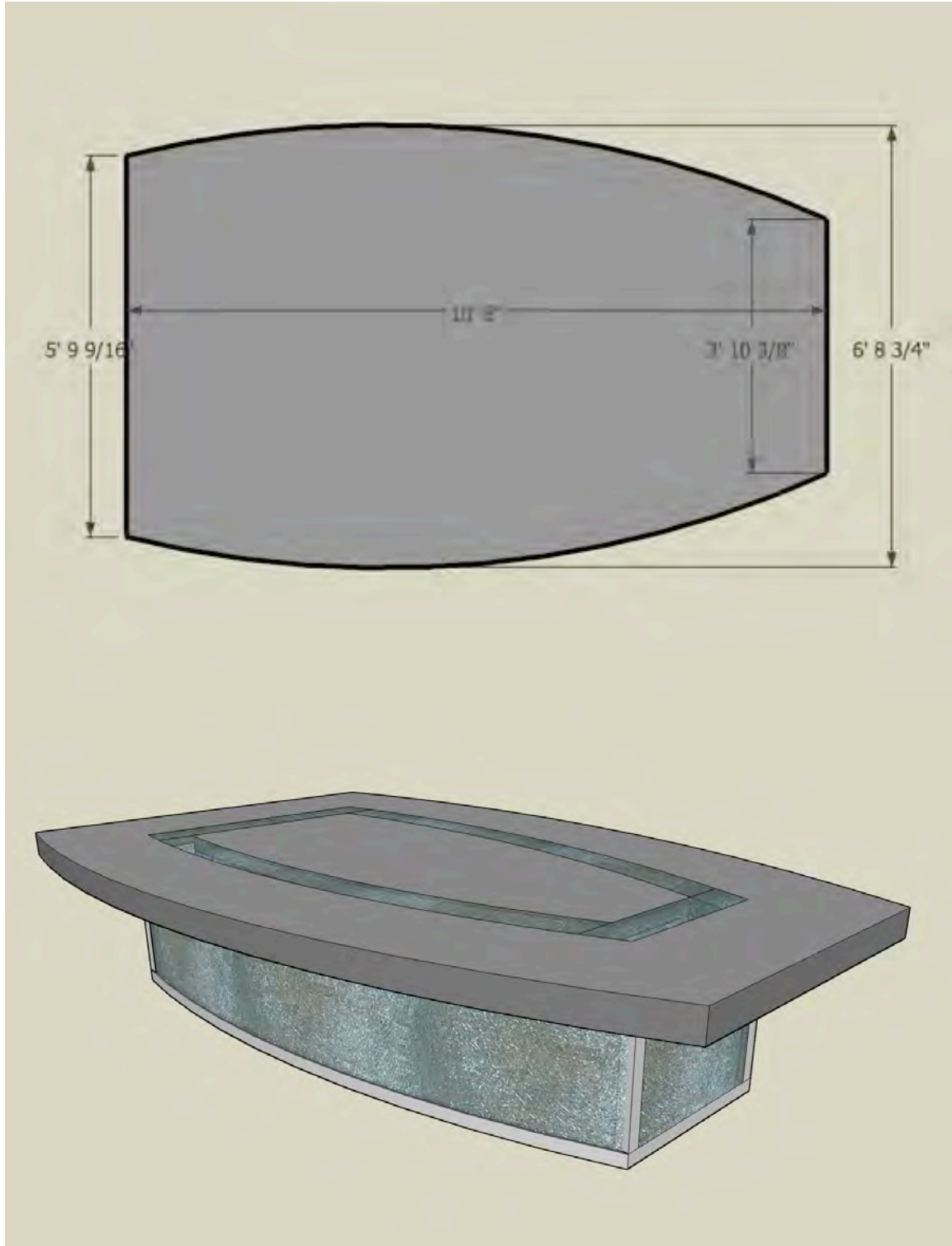


Szolyd Boat

Seats 13-17 people

Length: 10' 8"

Width: 6' 8.75" - Height: variable

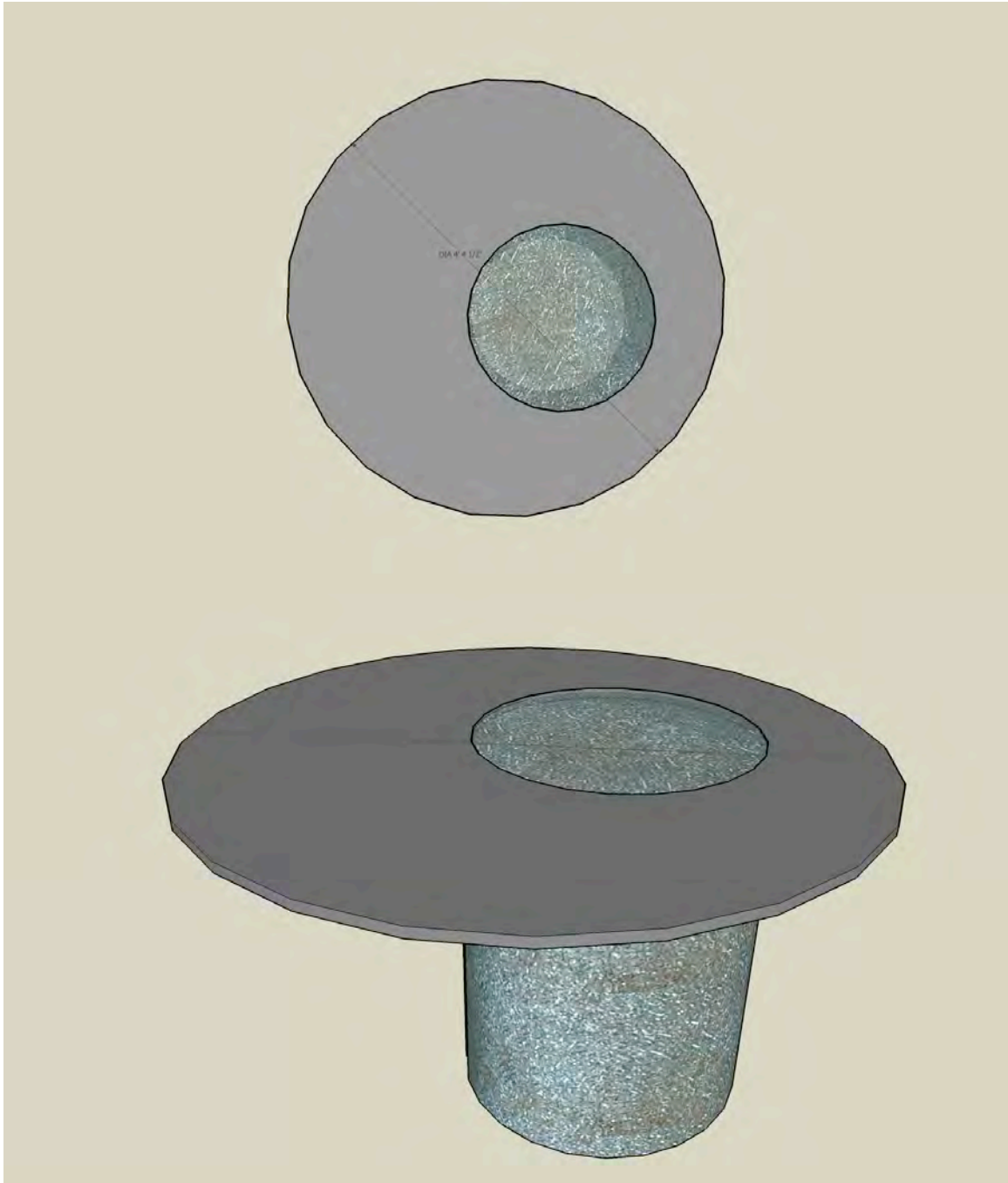


Szolyd Circle

Seats 4-6 people

Diameter: 4' 4.5"

Height: variable





Szolyd Custom

Looking for a distinct corporate image? Szolyd can build you a custom conference table to meet your needs. With a wide range of materials and options available, you can be assured your custom table will be one of a kind.

Contact [Szolyd Sales](#) for more information about custom designed tables.

www.szolyd.com

Szolyd Development Corporation

turning your vision into concrete reality

