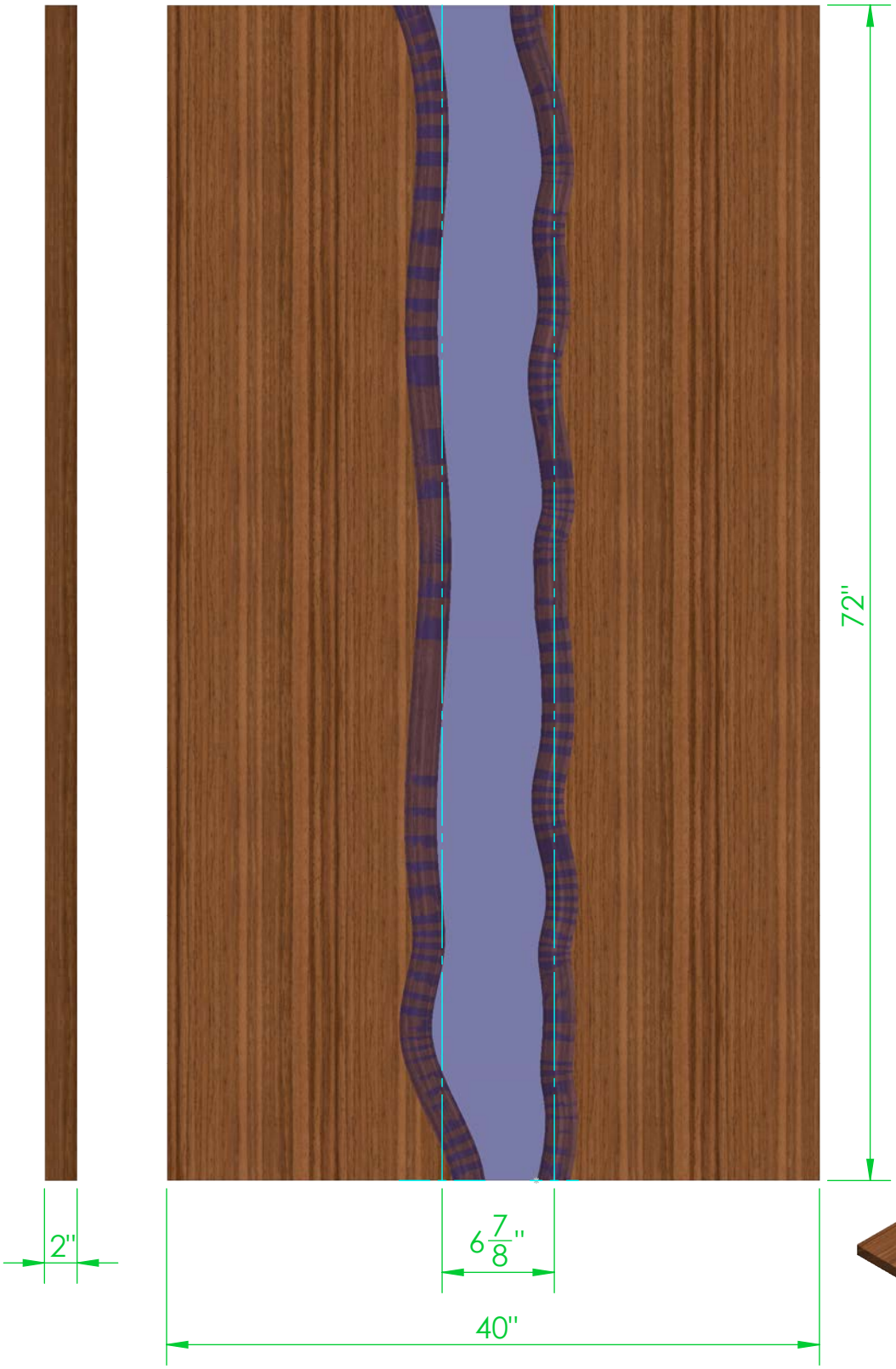
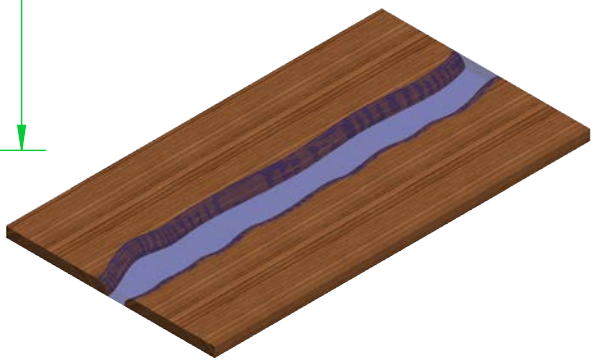
Epoxy Calculator

How to calculate how much epoxy your project requires

1. Start by getting the approximate volume of the space that you want to cast.

   For a river, we recommend getting the average width of the river and multiplying it by its thickness and length

   Example: The table pictured bellow has an average width of 6 7/8", a length of 72", and a thickness of 2". This gives us a volume of 990 cubic inches. (6.875 x 2 x 72 = 990)

2. Now we must convert cubic inches to liters. To do this, we must take our cubic inches and divide them by 61.0237441.

   Example: 990 cubic inches / 61.0237441 = 16.22319336 liters