## Wooden Soap Mold

Will make 12 soap bars of 4 ounce, measuring $31 / 2^{\prime \prime} \times 2 \frac{1}{1 / 2^{\prime \prime}} \times 1^{\prime \prime}$.


## Cut sheet

Use $1 / 2^{\prime \prime}$ thick plywood. If needed, wood can be cut to size at your local hardware store, but a jigsaw will work fine as well, as long as you cut as straight as you can.


## Construction

Use wood glue and screws to attach all the pieces together. Predrill the holes fort he screws so that the plywood doesn't split. Assemble the pieces for the mold and the lid in the following order.

## Mold construction



