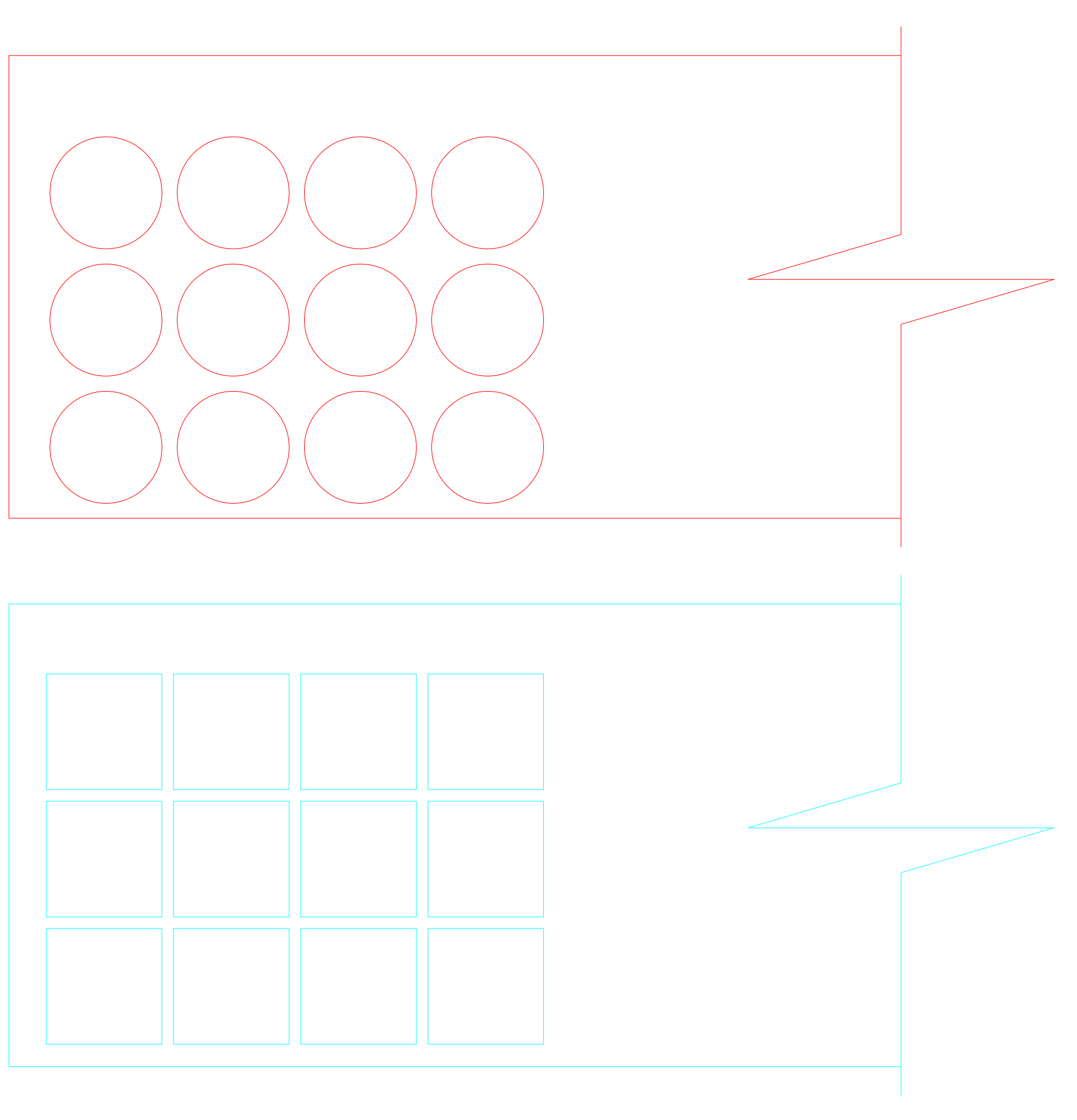
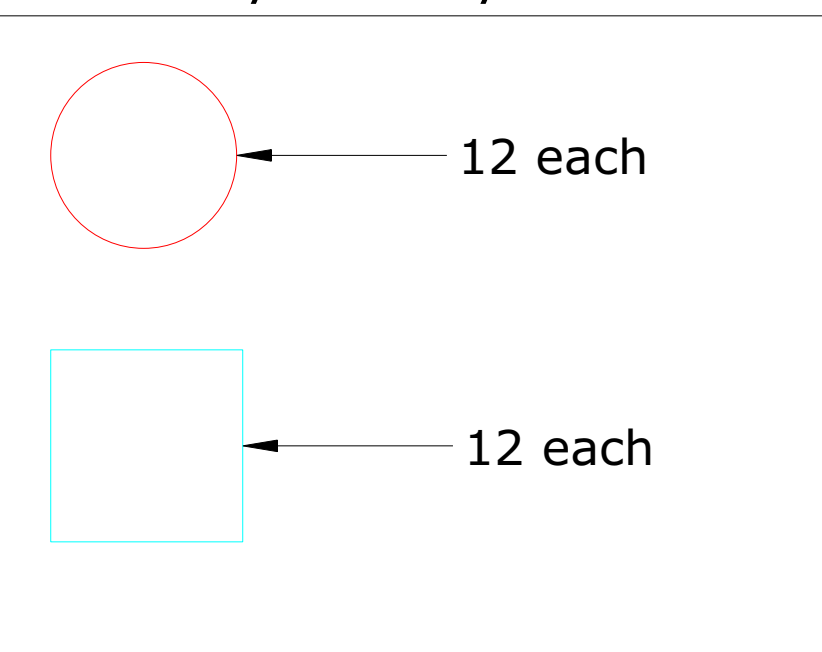


Parts can be laid out on the sheet as you would like them cut, OR...



the parts can be noted for quantity, and we will do the layout for you.



This sample file is intended to help you set up a drawing for laser cutting.

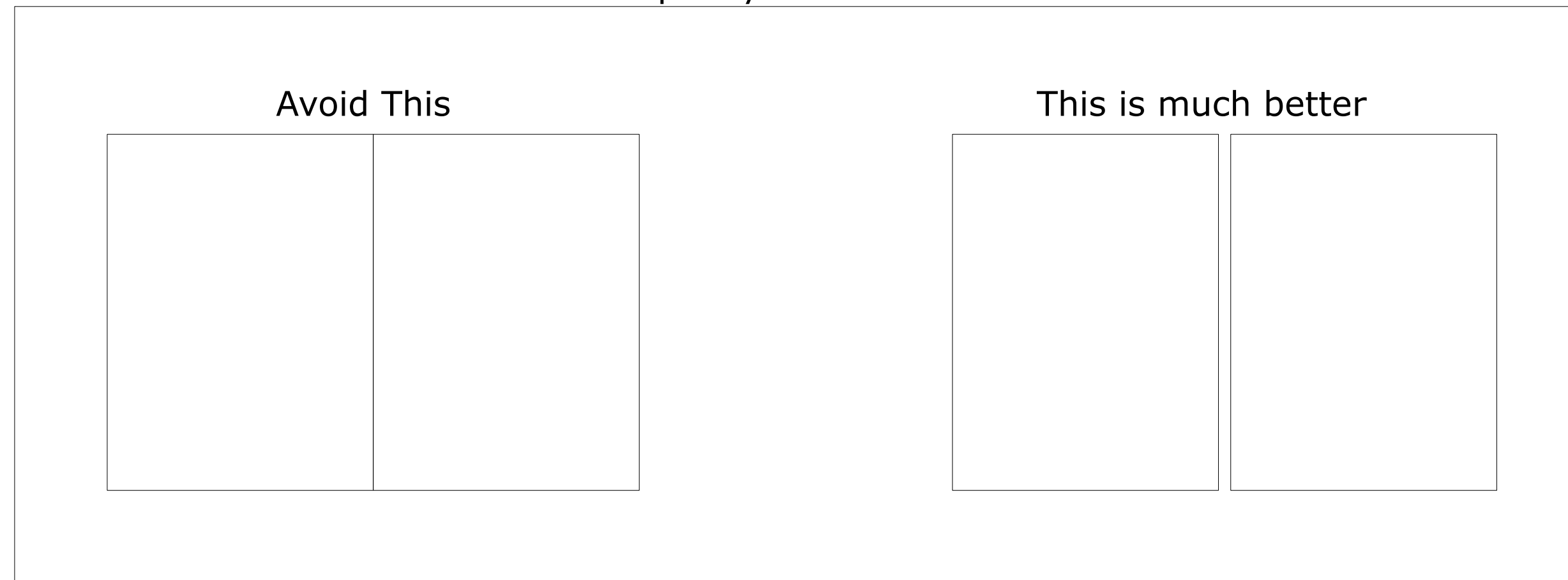
Note the use of individual layers named for each type of material to be cut. Parts should be drawn with orientation relative to the assumed grain direction (horizontal), otherwise the final product may have grain running in the wrong direction.

Laser Edge
5526 W. 13400 S. #426
Herriman, UT 84096
sales@laseredgecutters.com

CUT OR ENGRAVE THIS TEXT

Text that is to be cut or engraved should be called out like this:
CUT THIS TEXT or
ENGRAVE THIS TEXT
Otherwise all text is assumed to be notes

Avoid doubling lines, as the laser will cut the center line twice and reduce the quality of the cut.



Assumed Grain Direction

