This file is a cutting pattern for tensegrity 30 struts model. Use 9mm-thick-wooden boad to cut out the tensegrity model parts.
It is designed to fabricate by means of laser cutter.

Following layers compose the llustrator file of the contents.

TXT:
a layer which contains text data.
There is no need to print the text on the layer.
CUT:
a layer which contains cutting lines.
set active when to use laser cutter.
WRITE:
a layer which contains guidelines and text.
set the layer as laster mode when to use laser cutter.
FRAME:
a layer which contains information about the drawing.
set visible when to print.

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scale   1/1 (A3)

title   tensegrity 30 struts

project   theory of earth system design

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