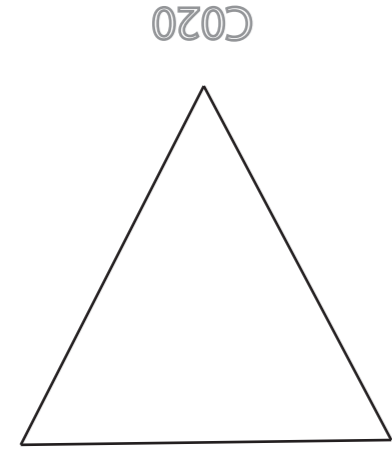
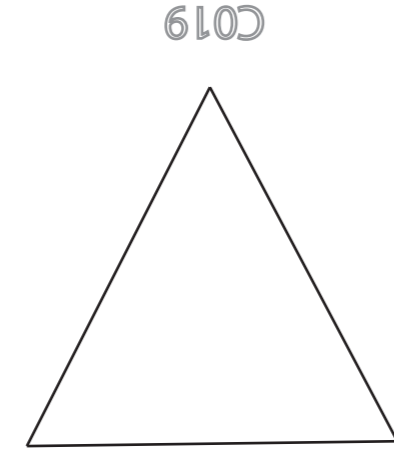


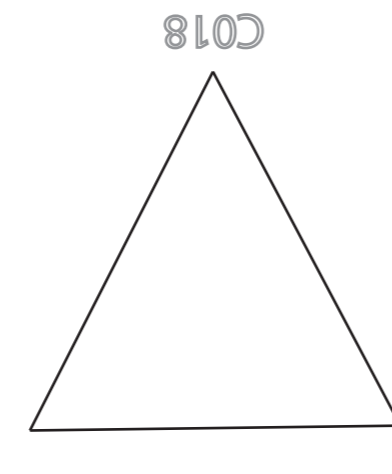
C021



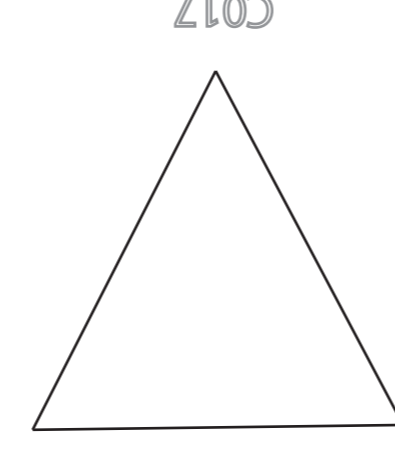
C020



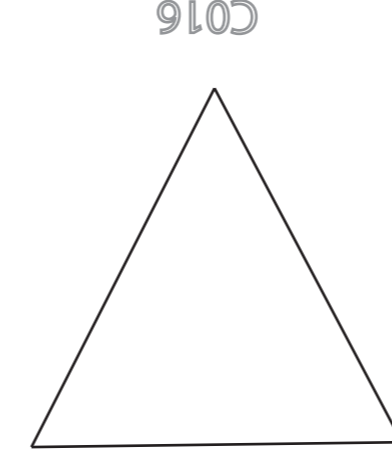
C019



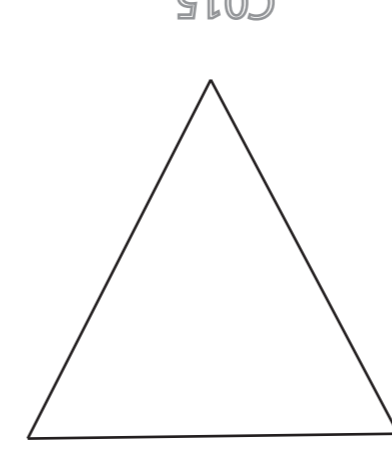
C018



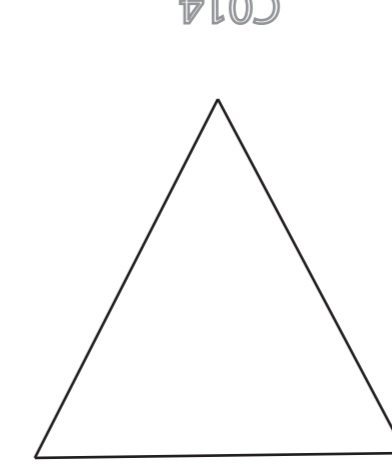
C017



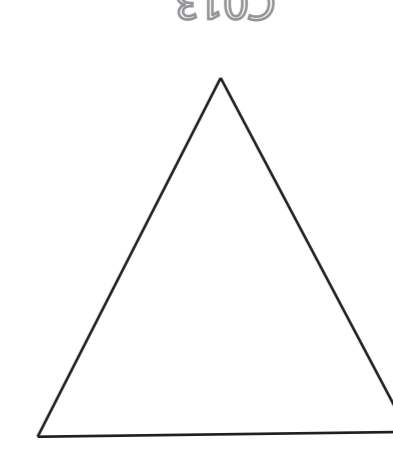
C016



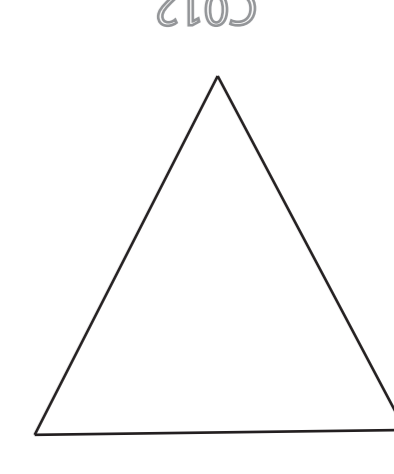
C015



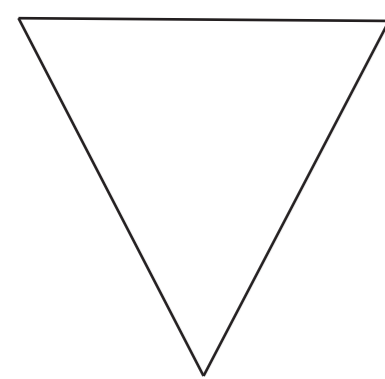
C014



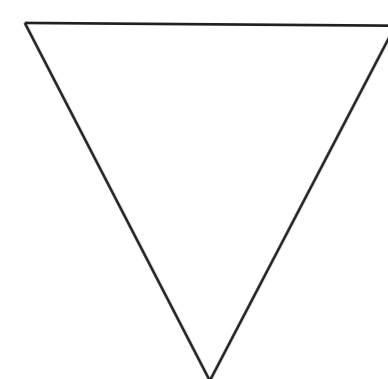
C013



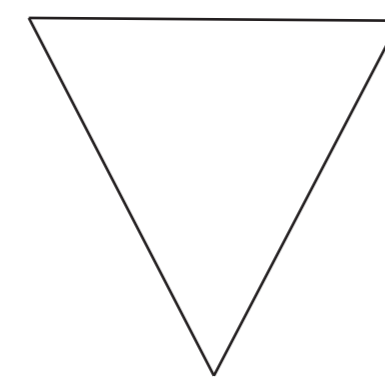
C012



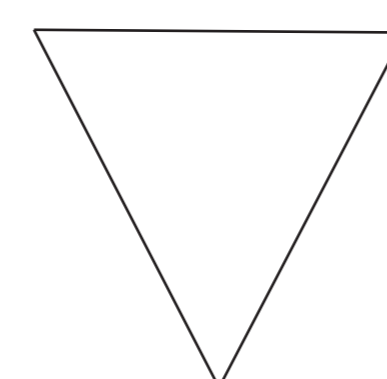
D021



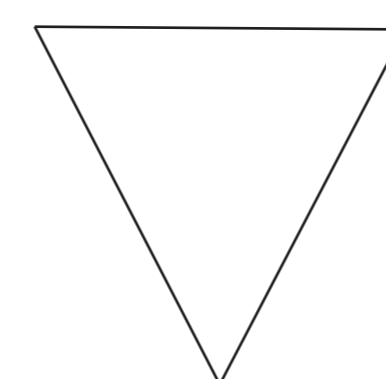
D020



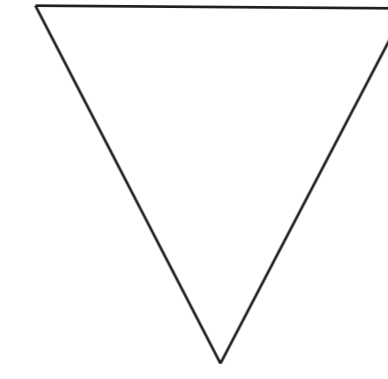
D019



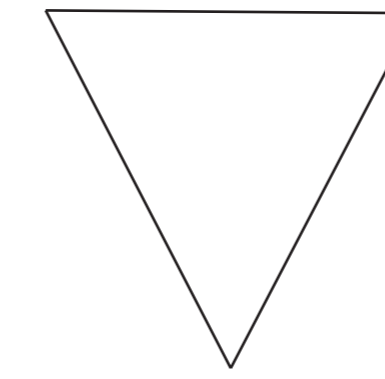
D017



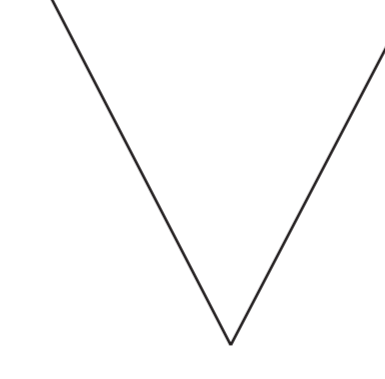
D018



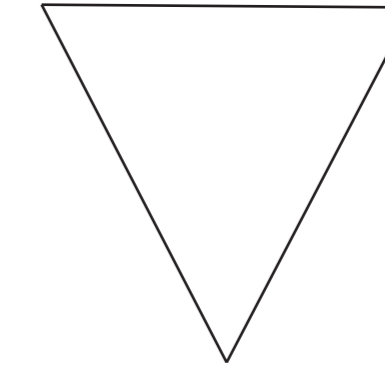
D016



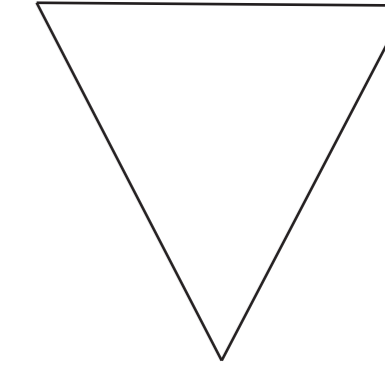
D015



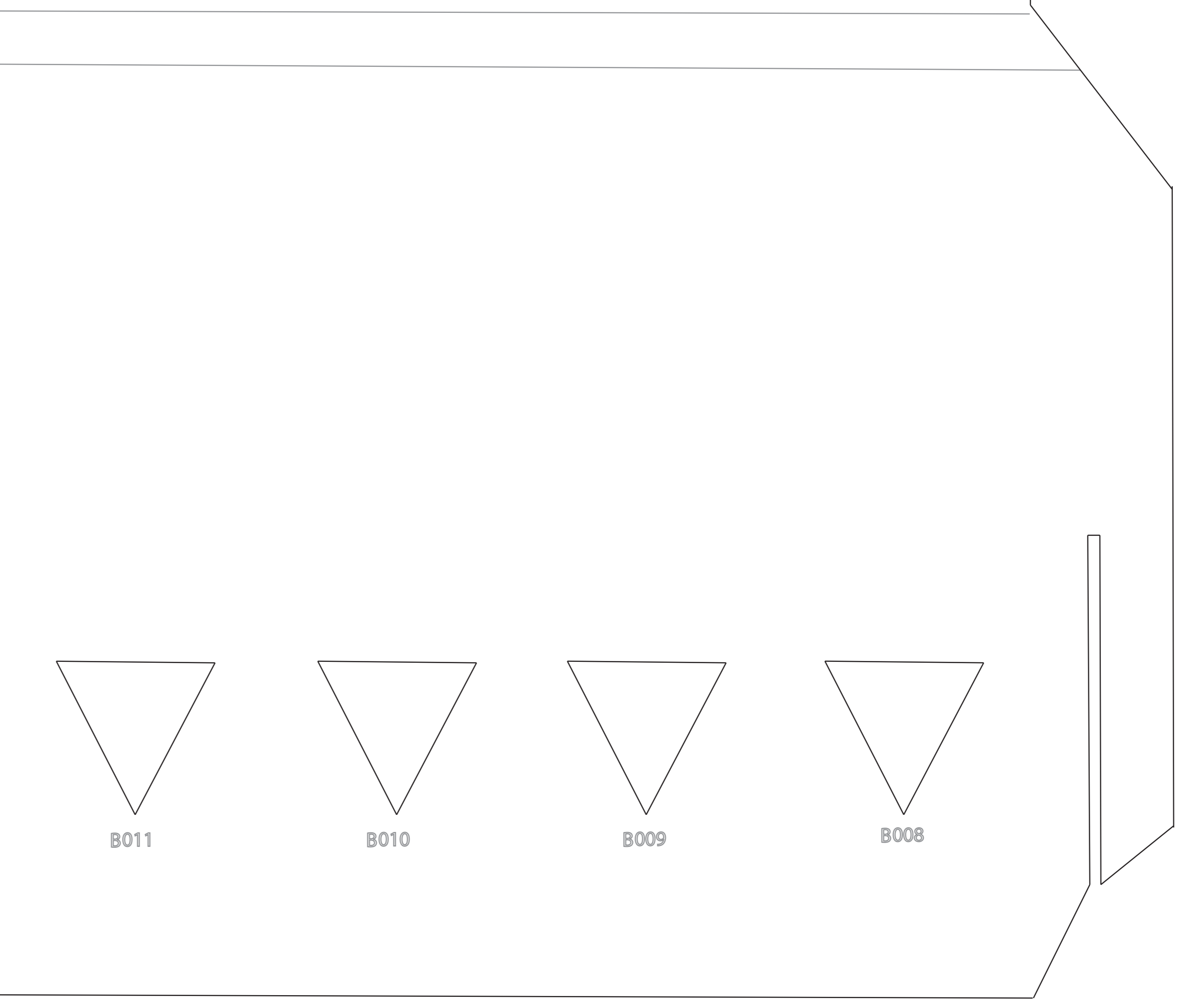
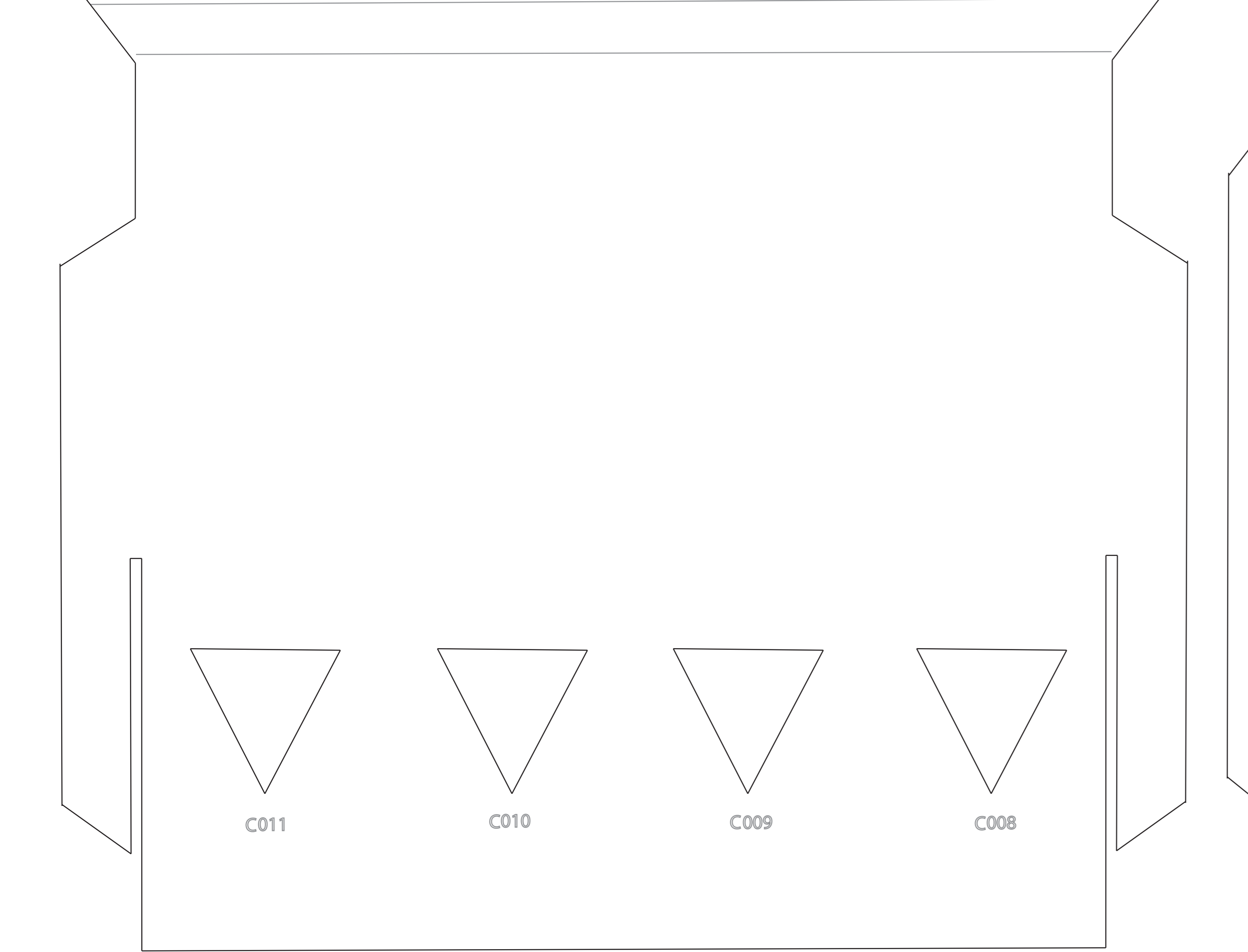
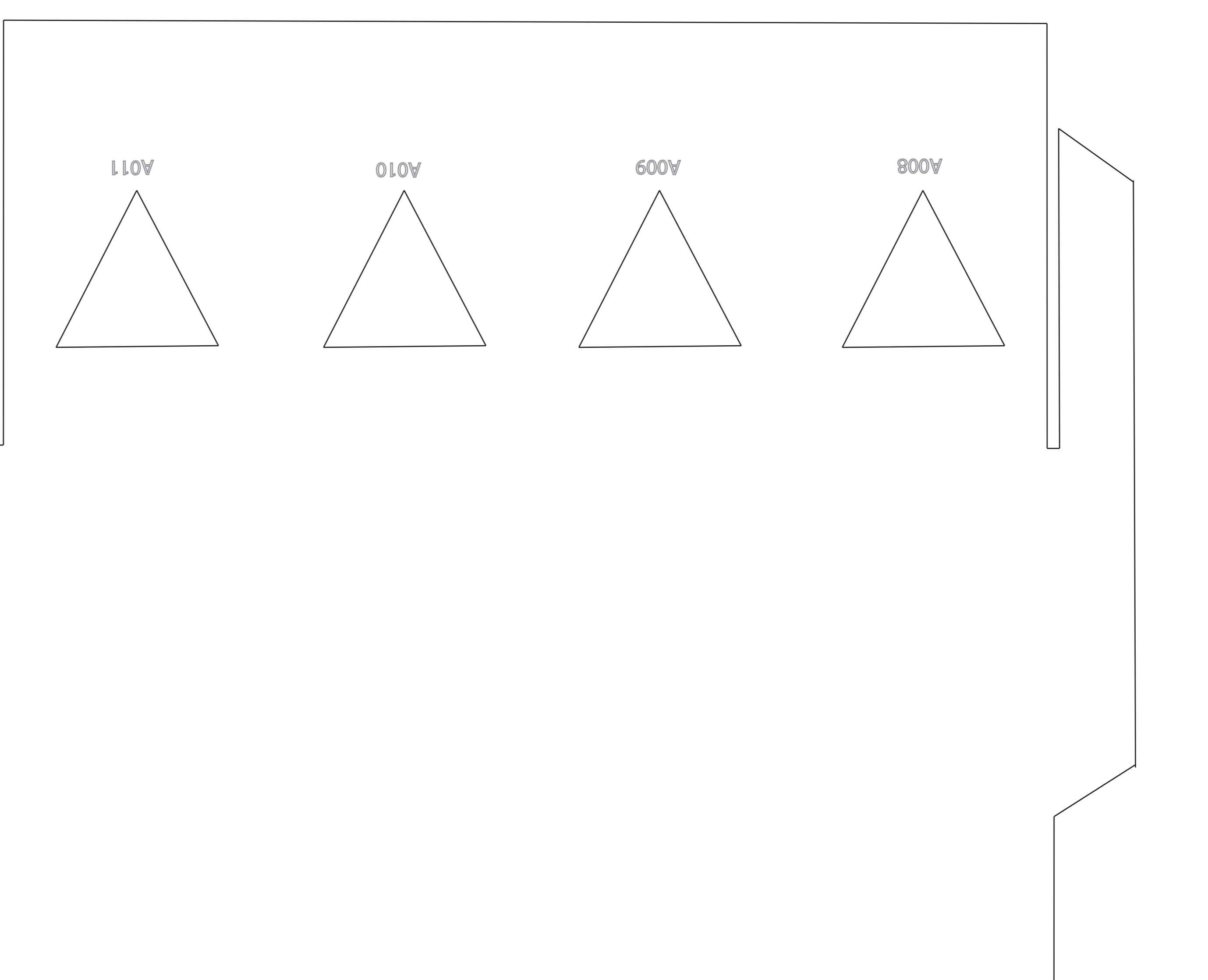
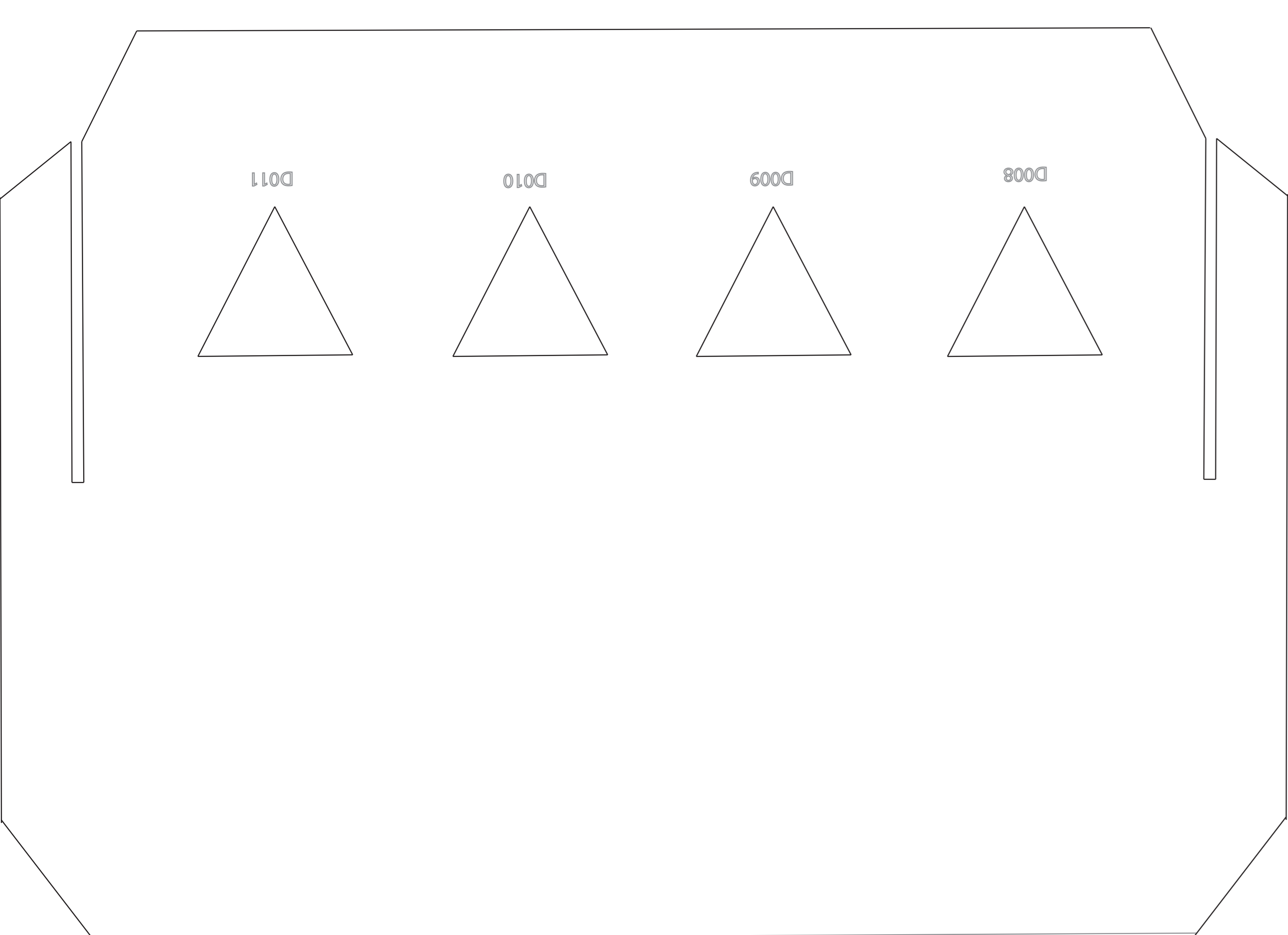
D014



D013

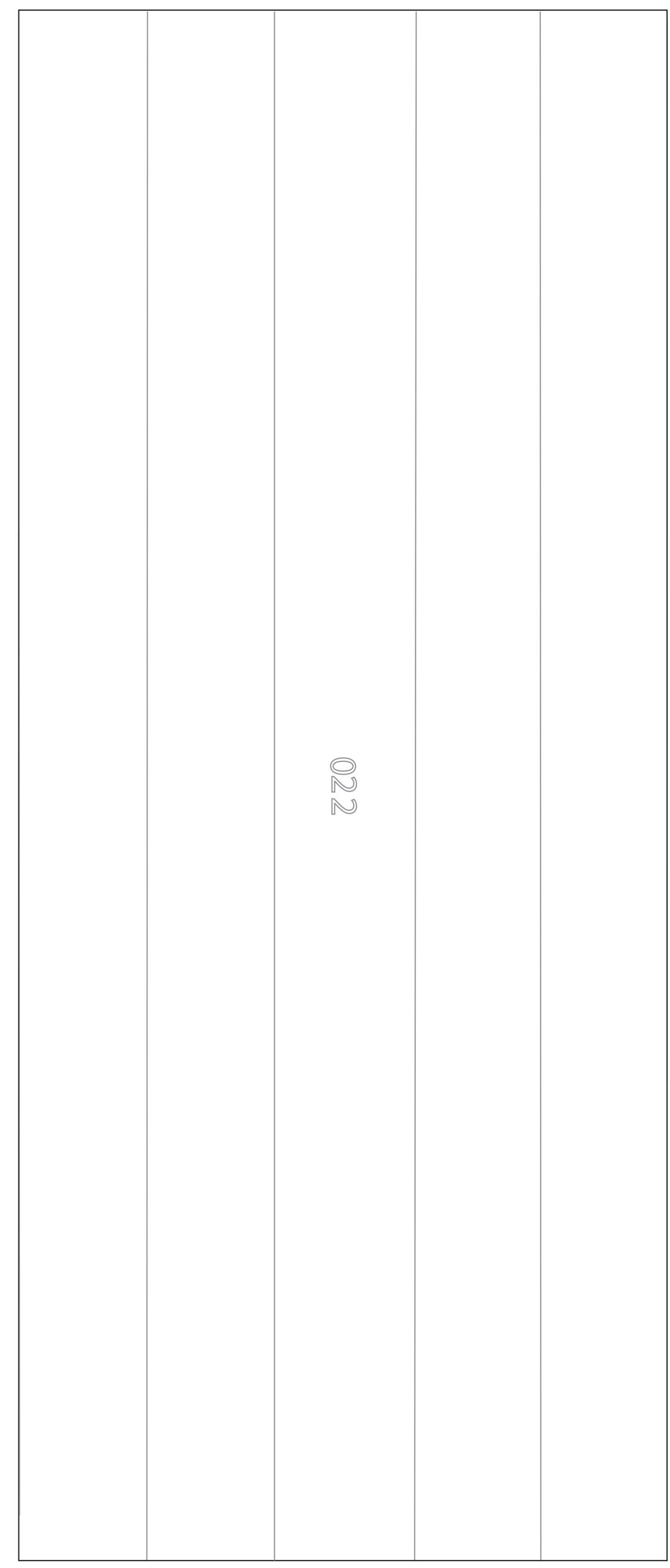
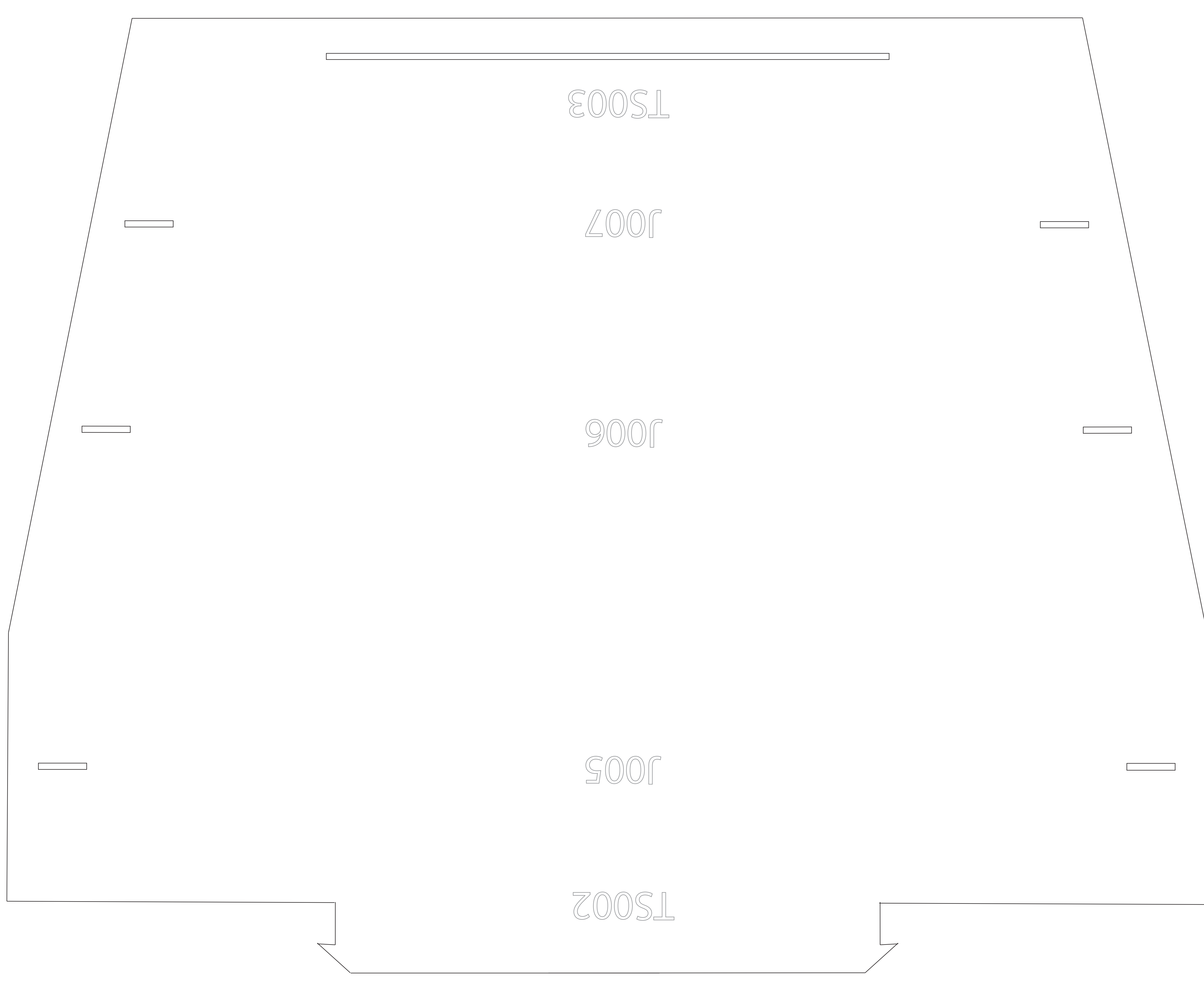


D012



		020		





J004

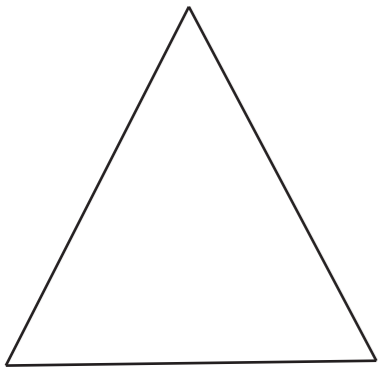
A technical drawing of a stepped shaft with four distinct diameters. The shaft is oriented horizontally. From top to bottom, the diameters are labeled J004, J006, J003, and 800r. The shaft has chamfered ends and various transitions between diameters, including chamfered and beveled surfaces. The drawing is a line drawing with no shading.

J006

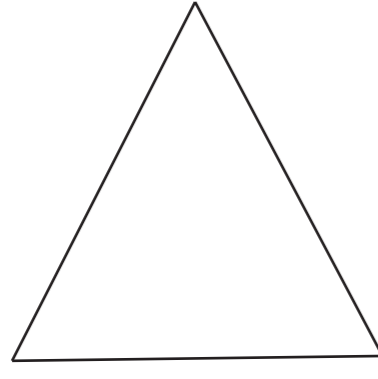
J003

800r

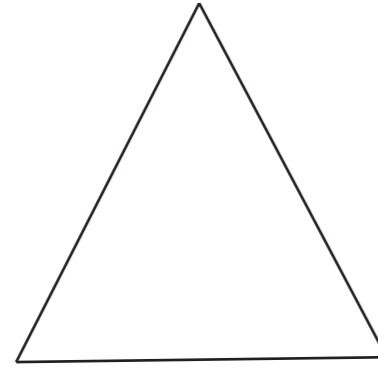
B021



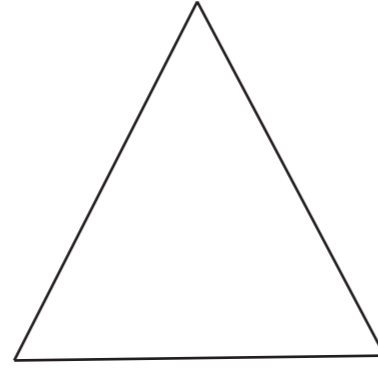
B020



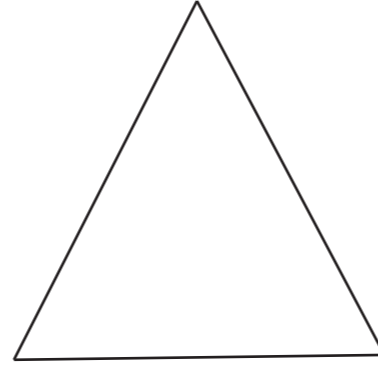
B019



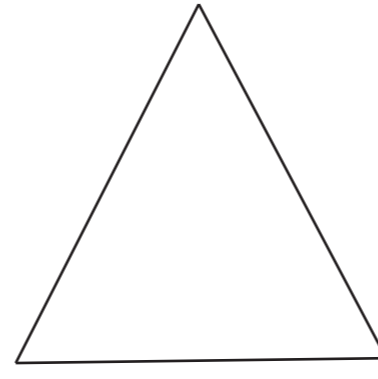
B017



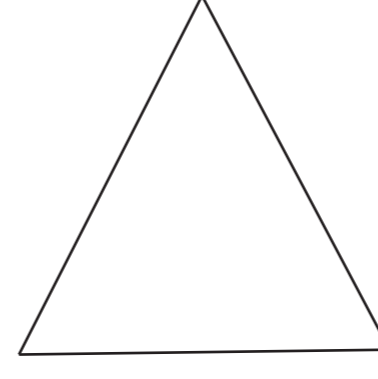
B018



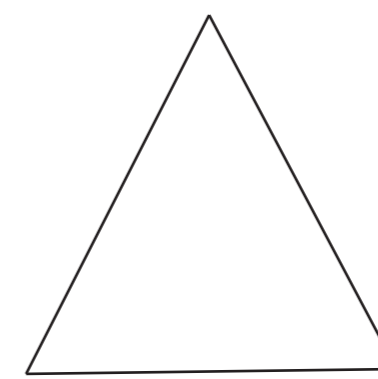
B016



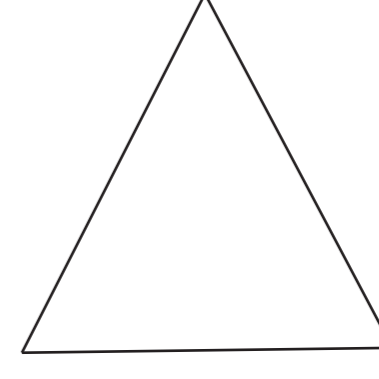
B015



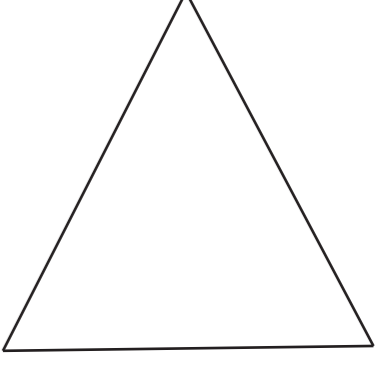
B014



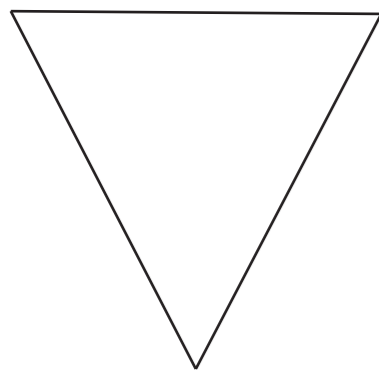
B013



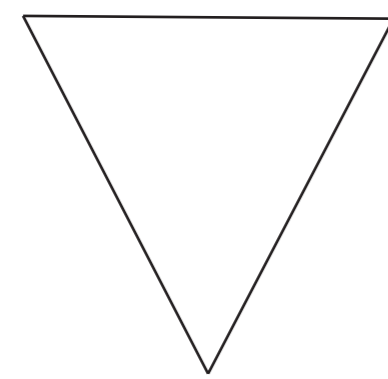
B012



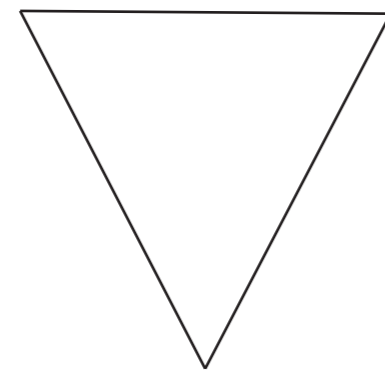
A021



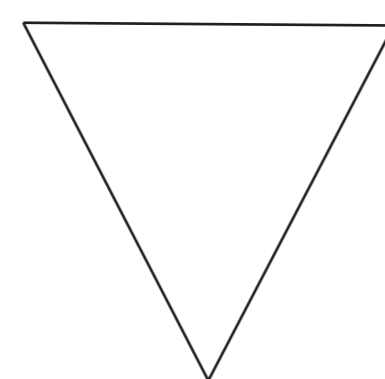
A020



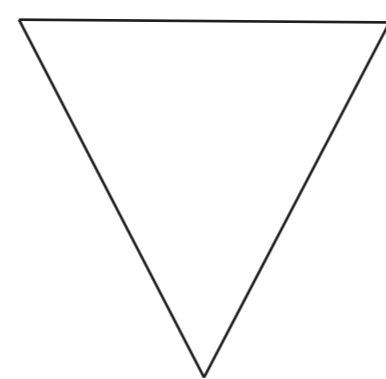
A019



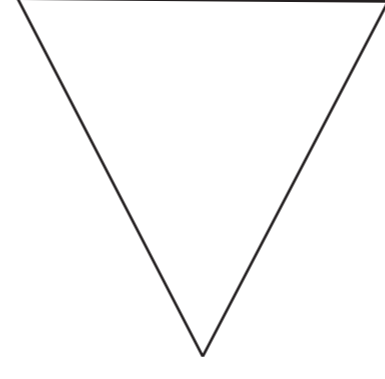
A017



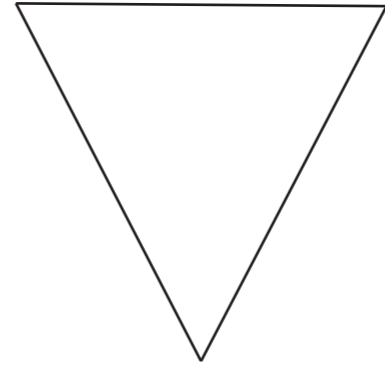
A018



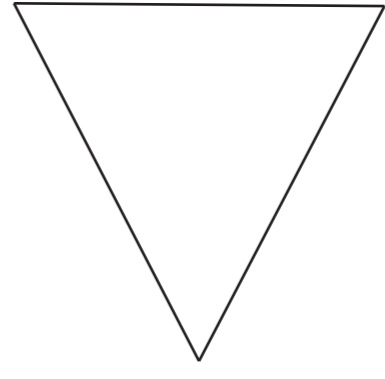
A016



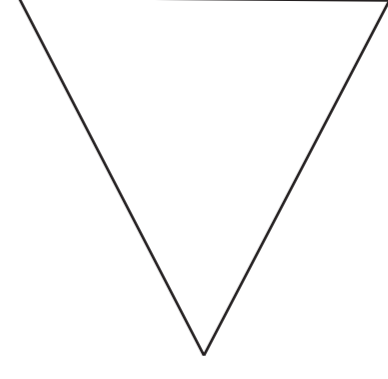
A015



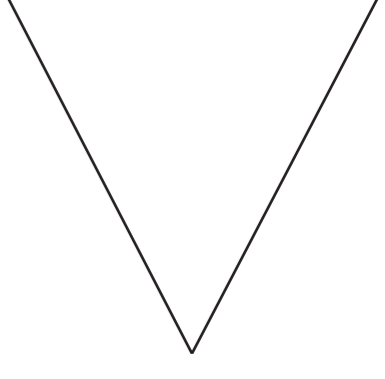
A014

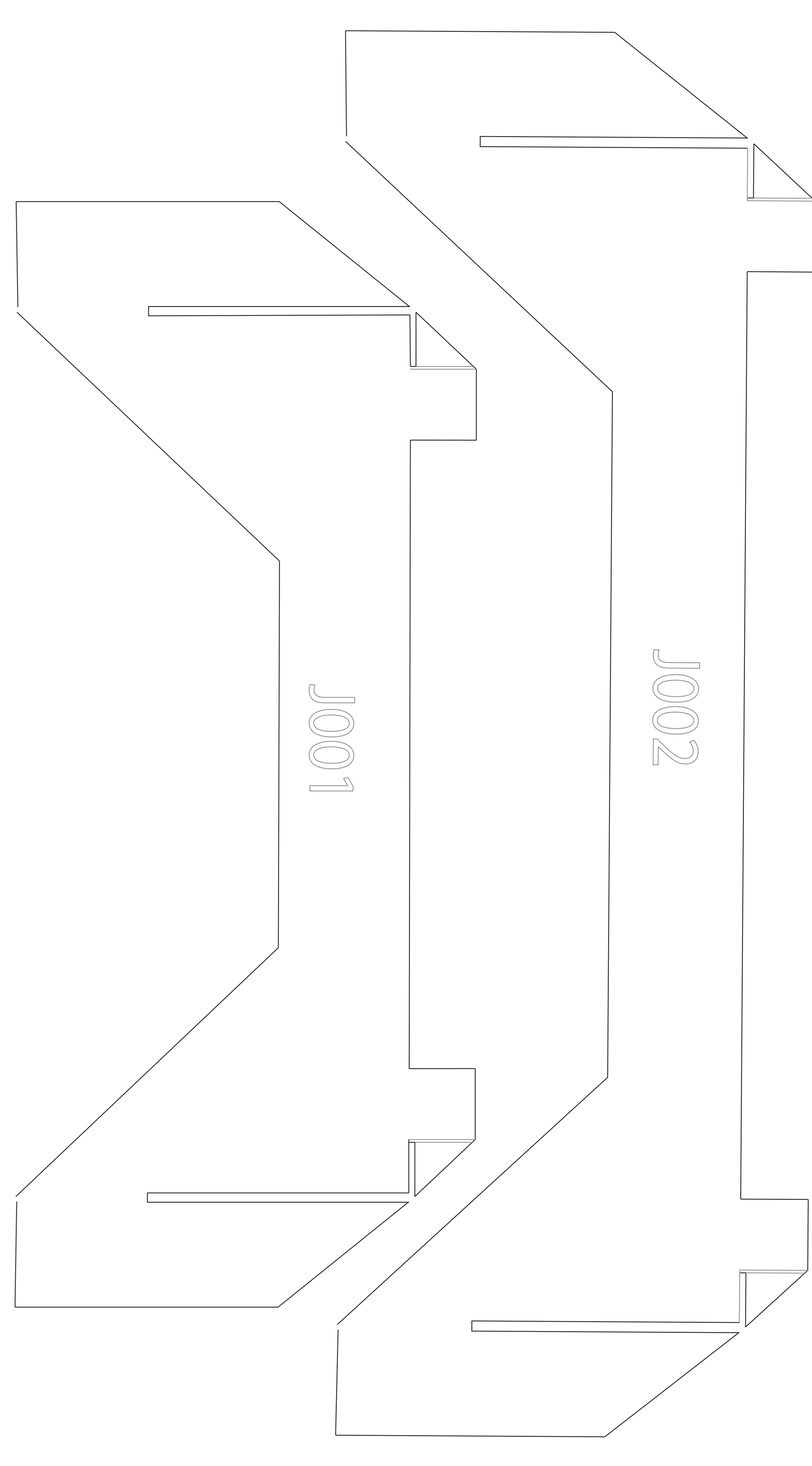
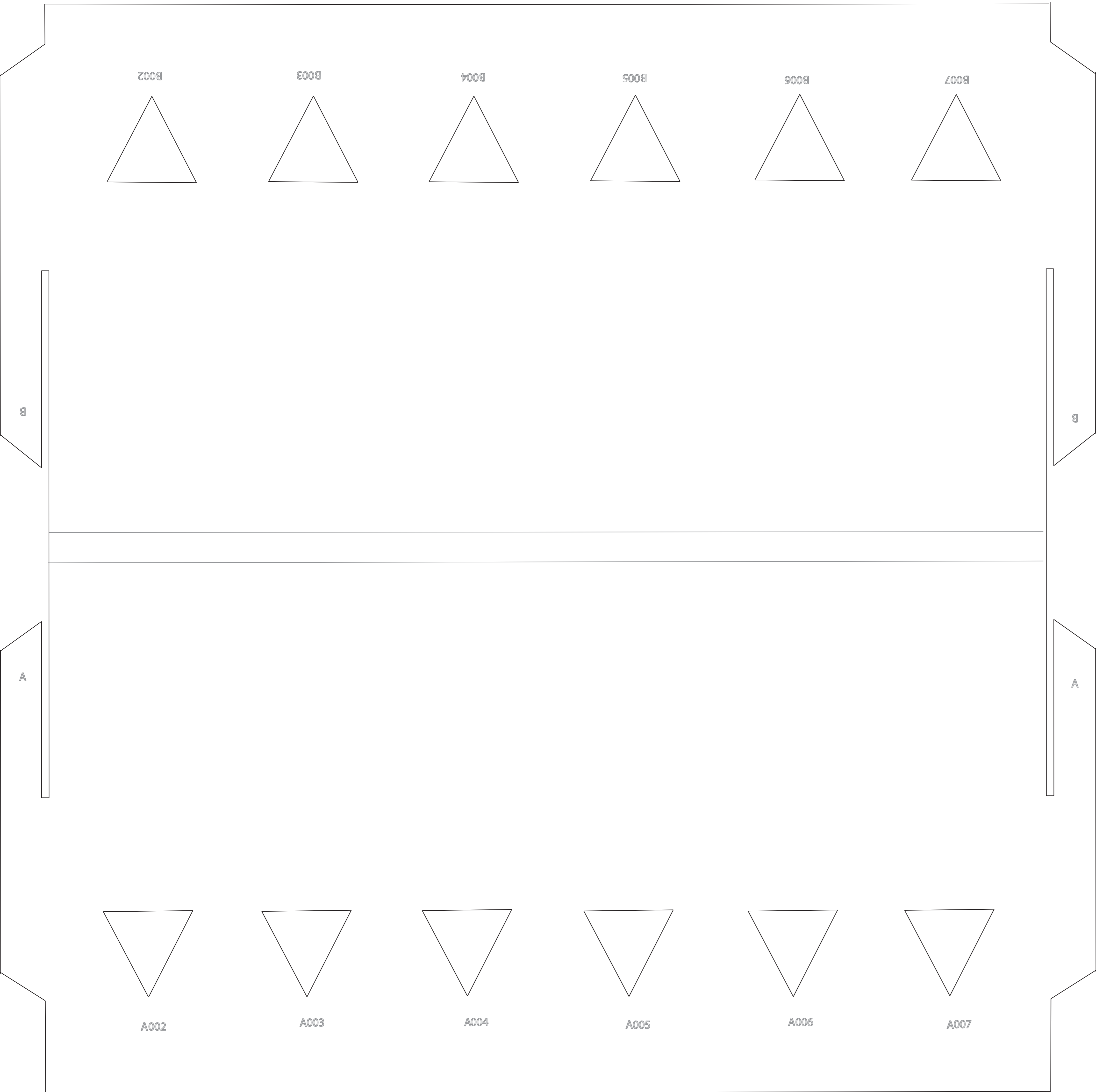


A013

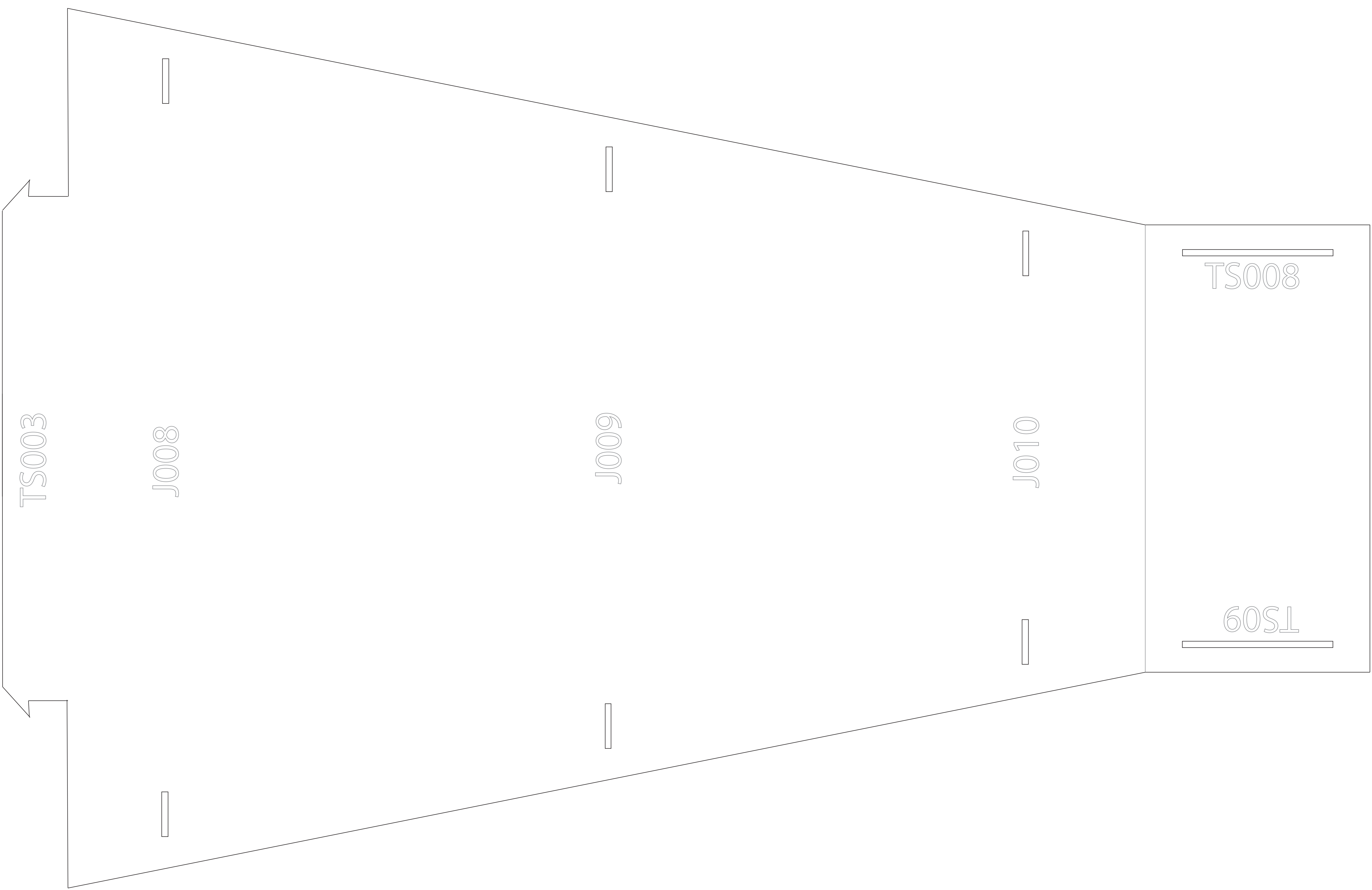


A012





J005



TS003

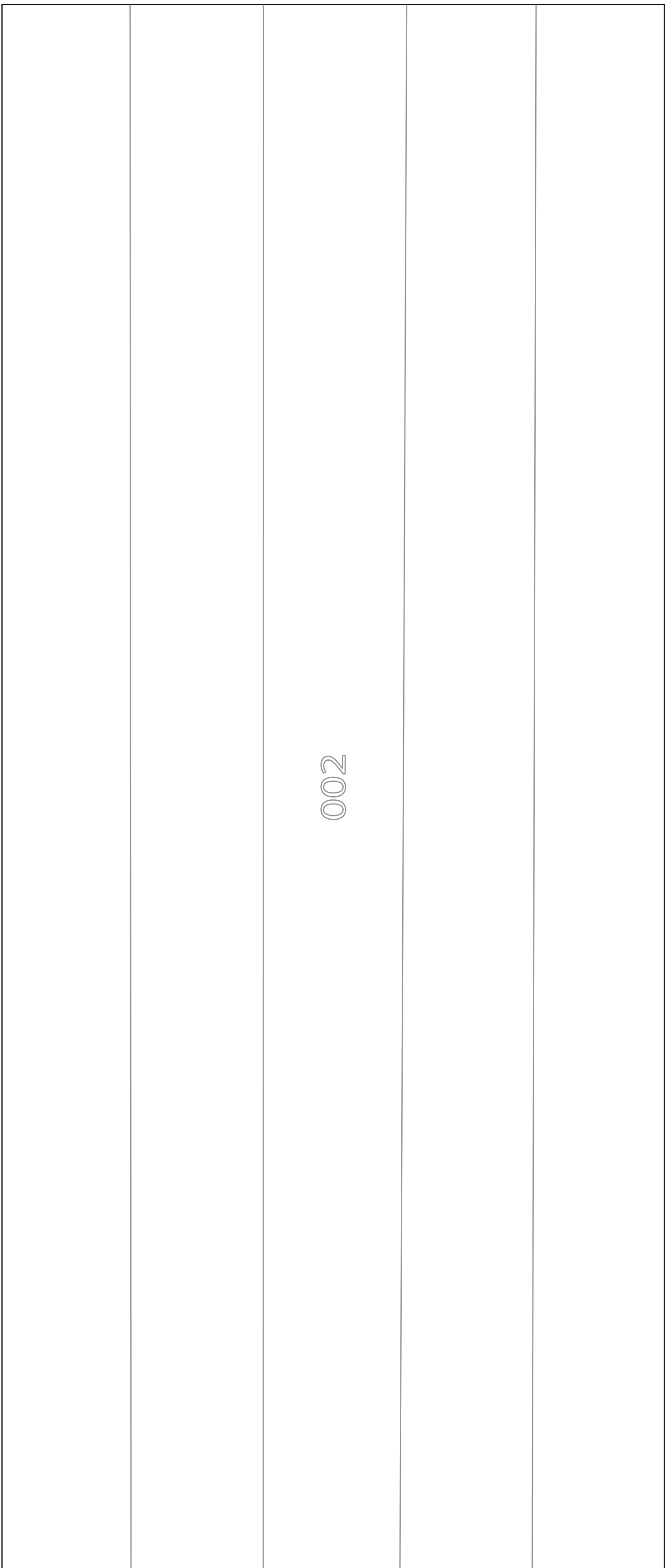
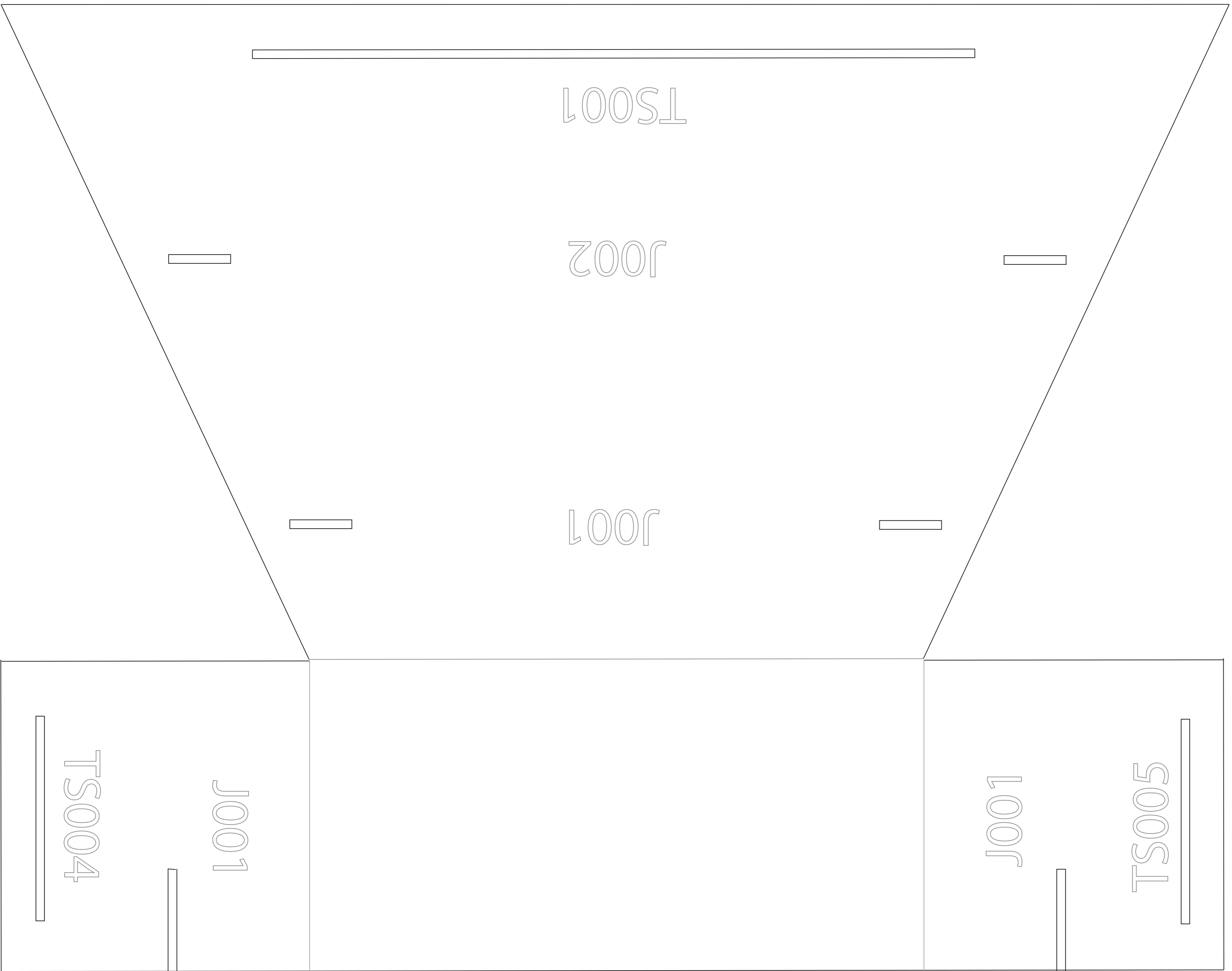
J008

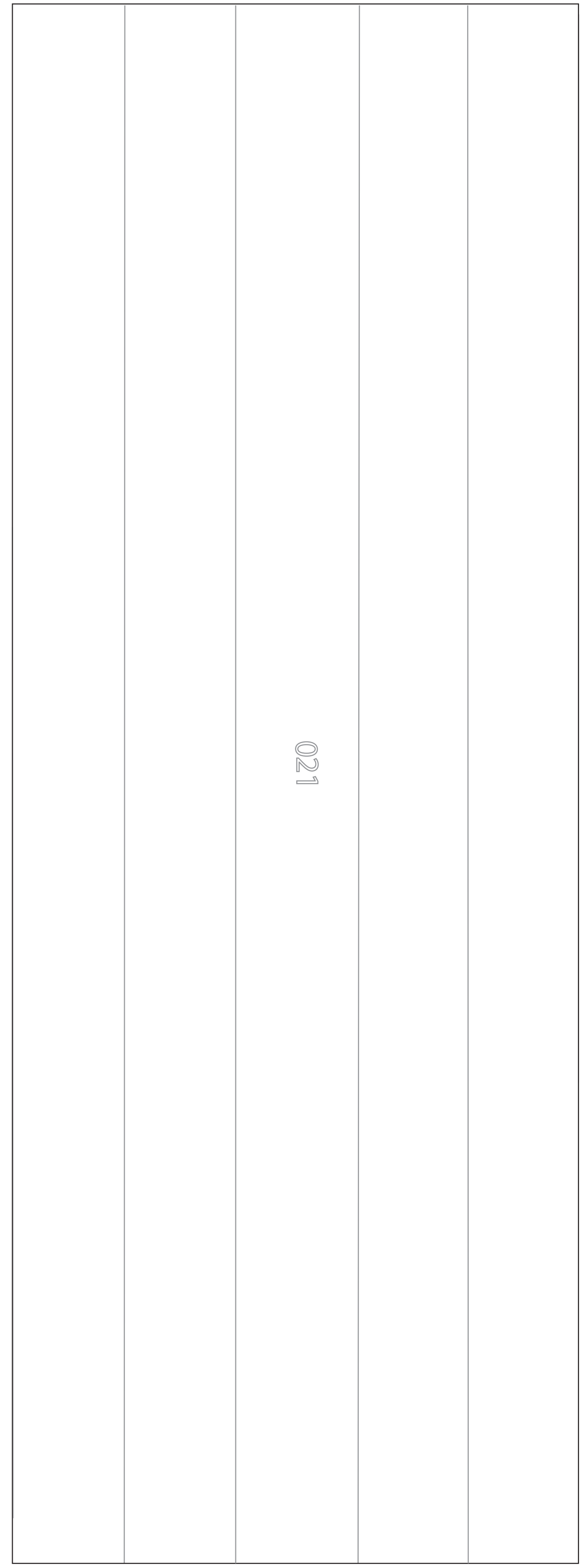
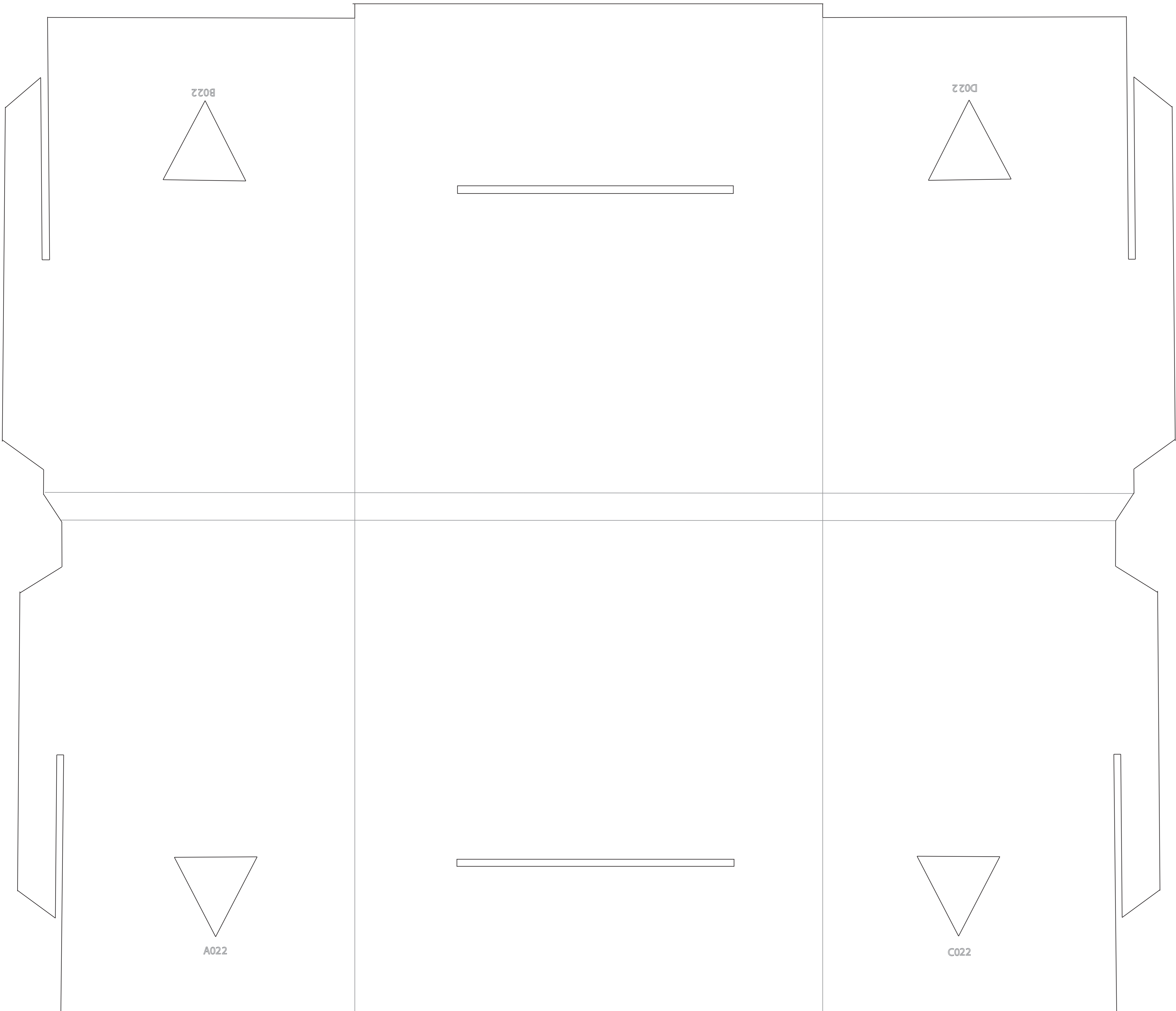
J009

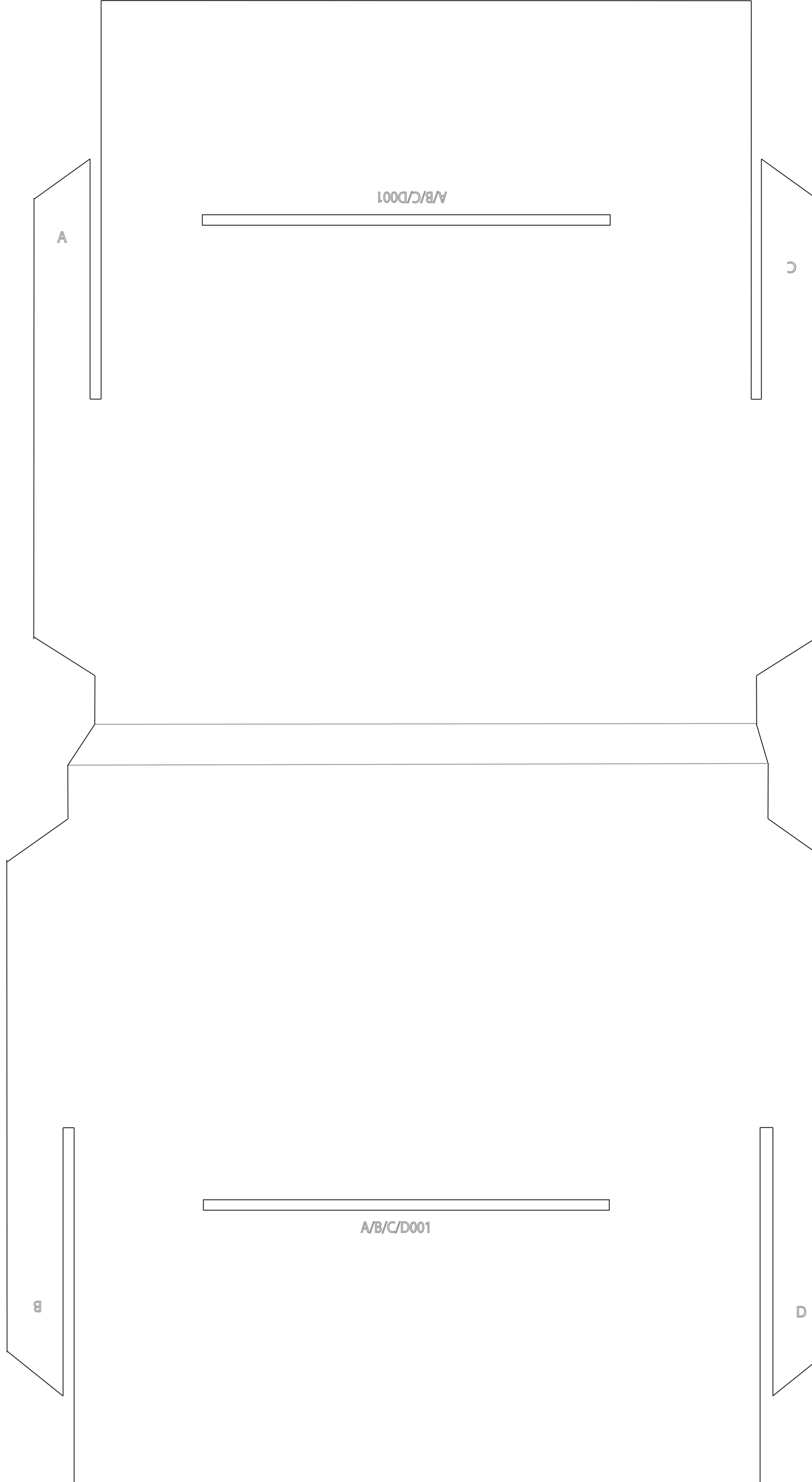
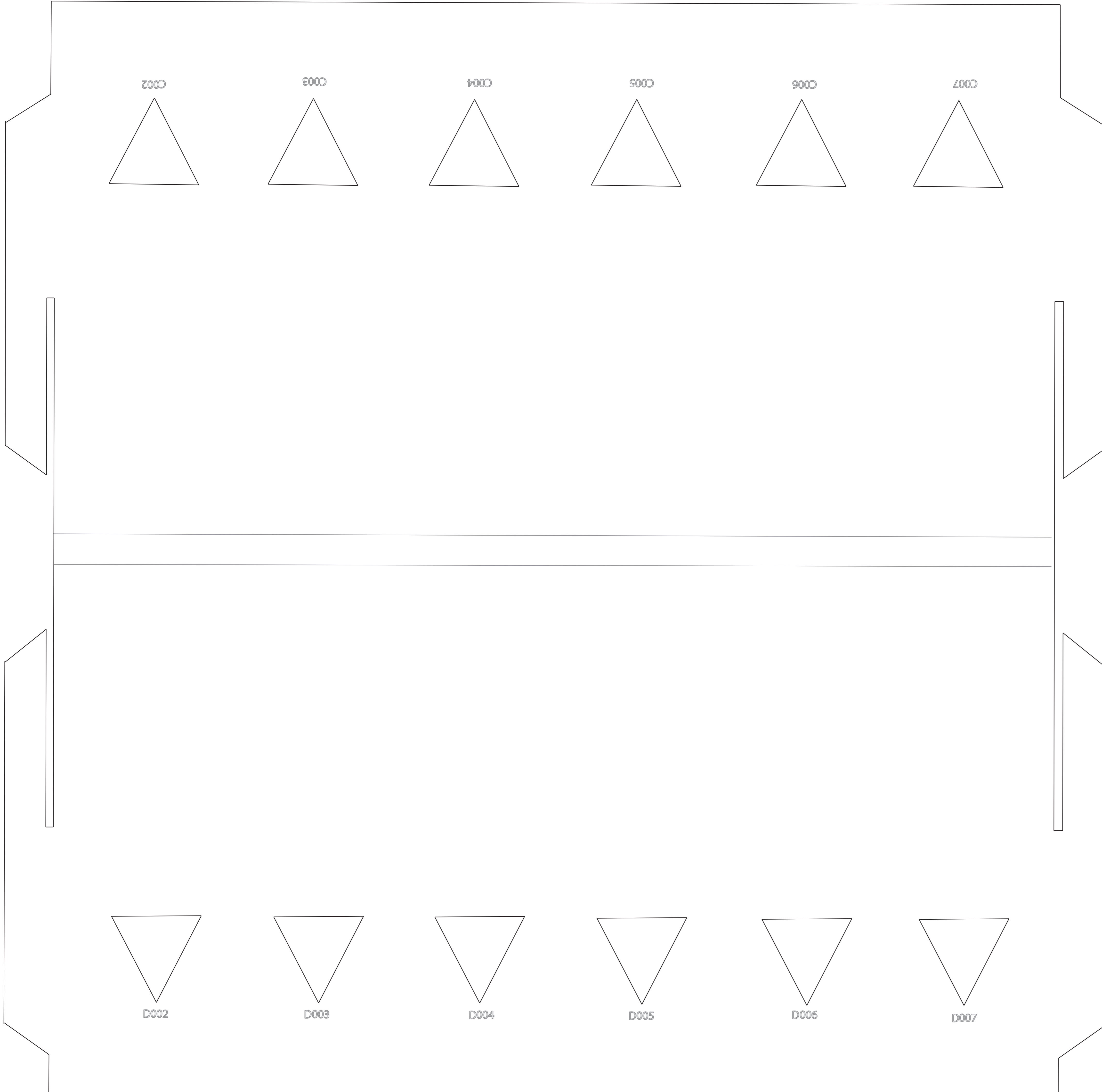
J010

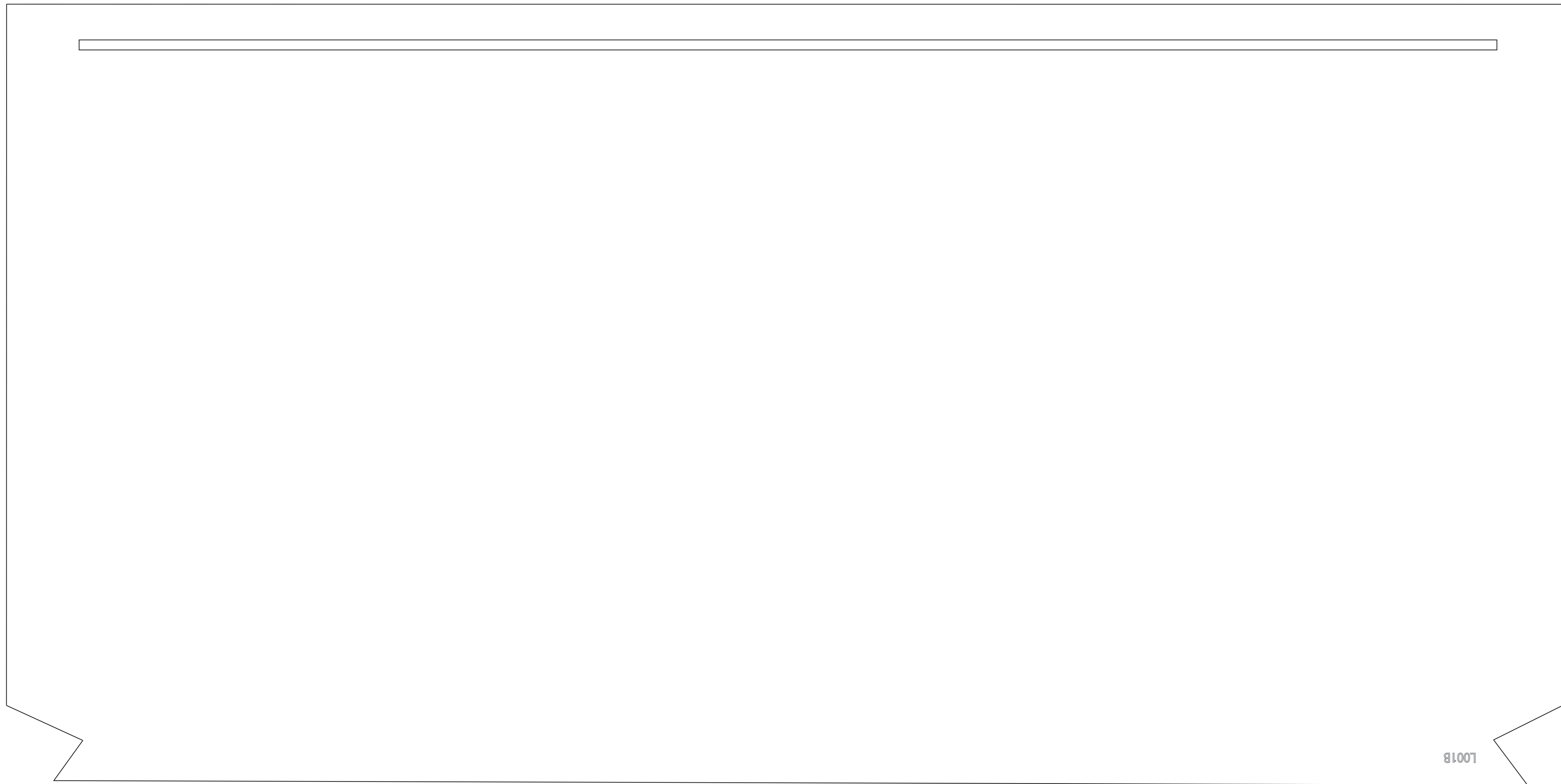
TS008

TS09









011

J007

J008

J009

J0010

TS007

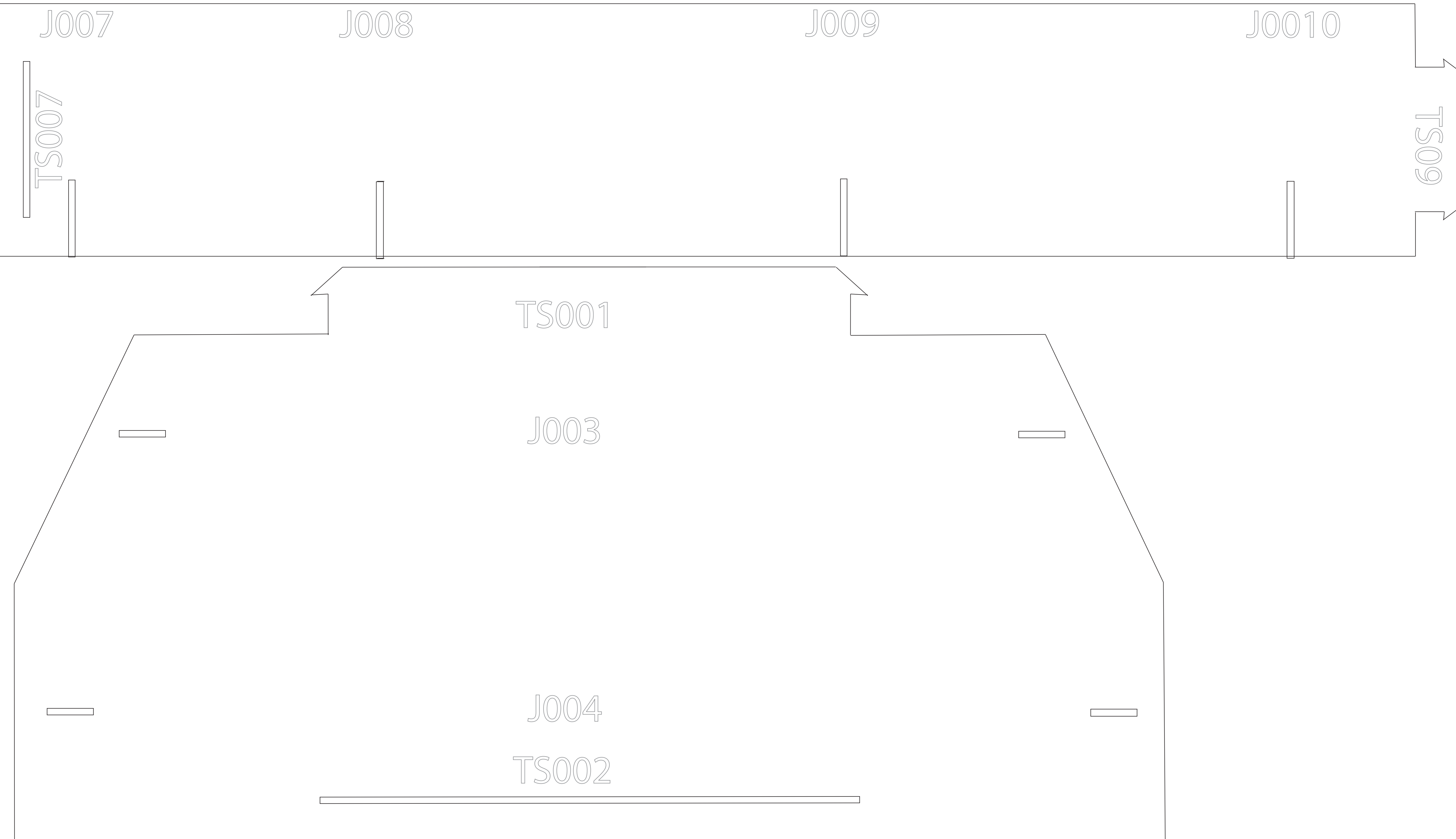
TS009

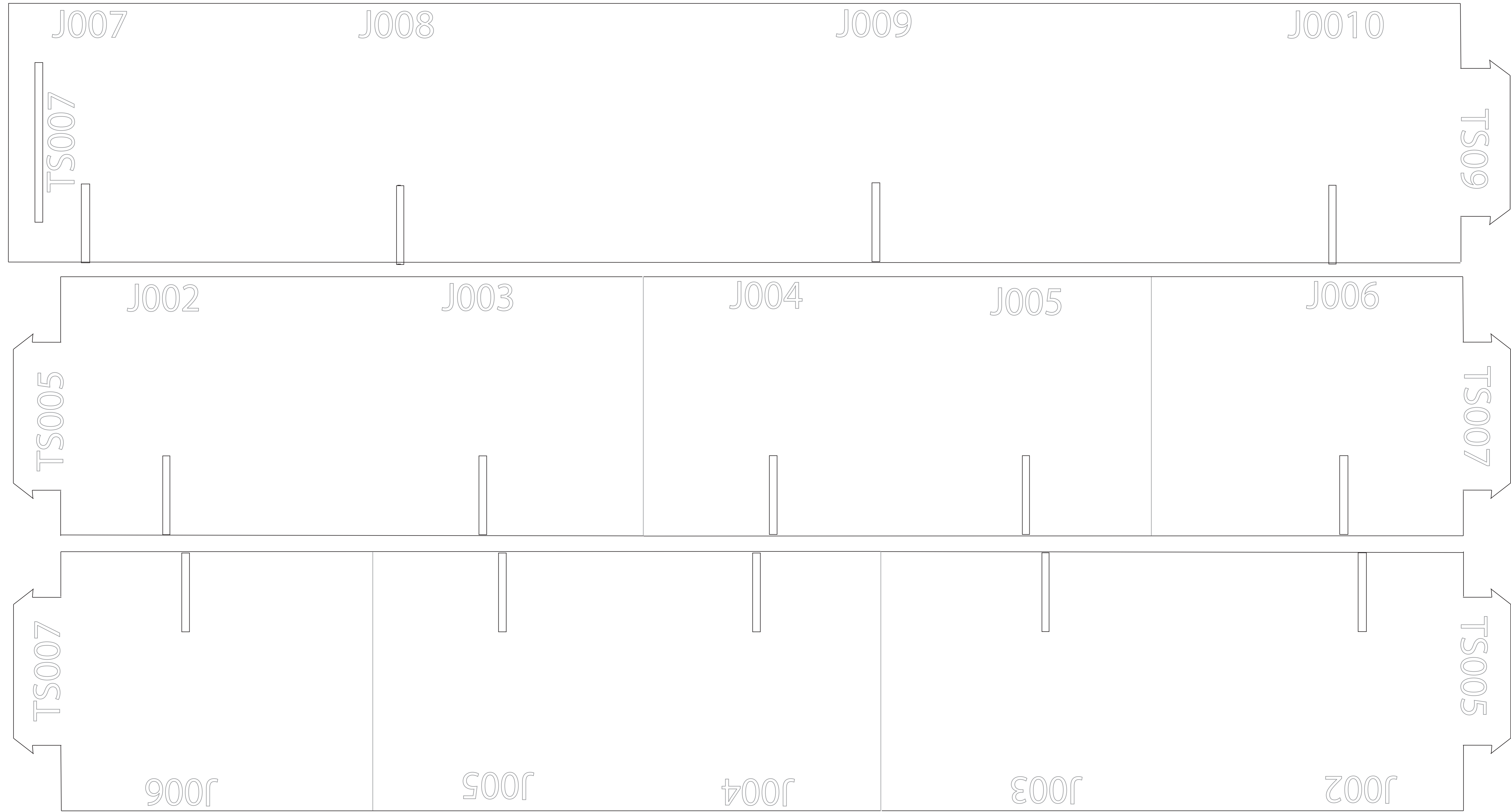
TS001

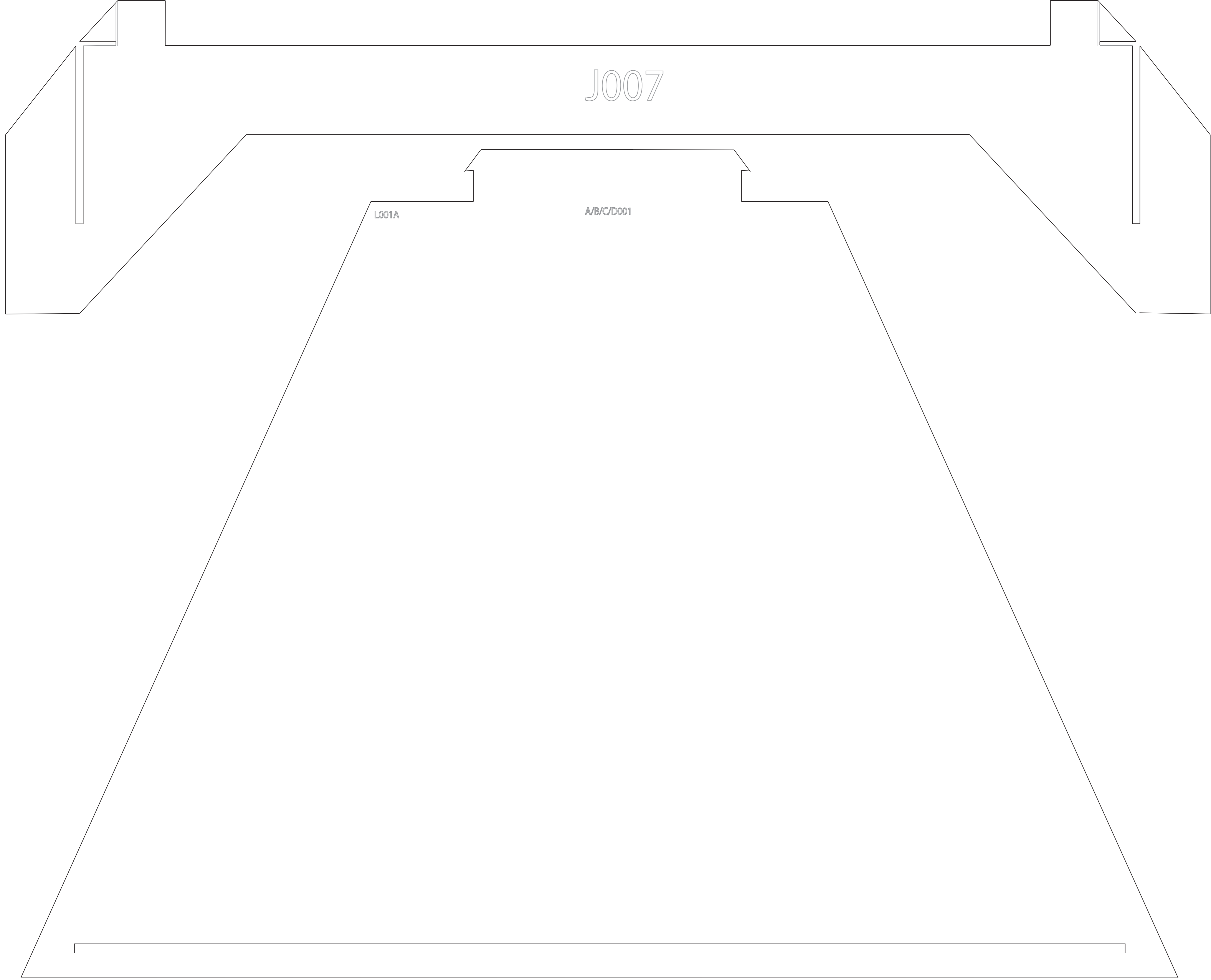
J003

J004

TS002







		003		
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