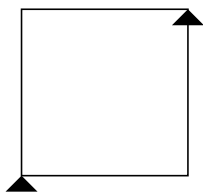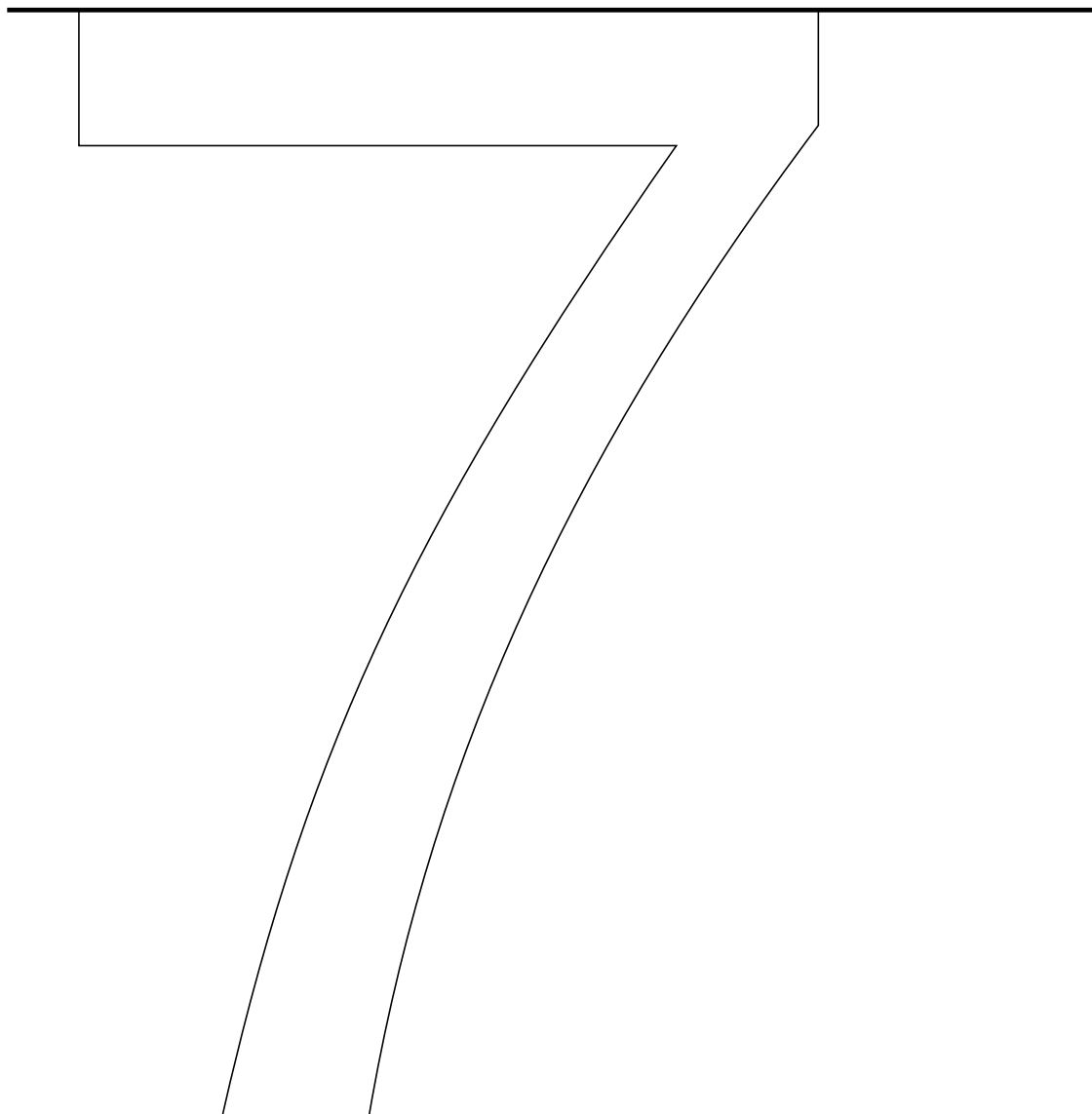,-comma_depth = 147.0 # Comma depth

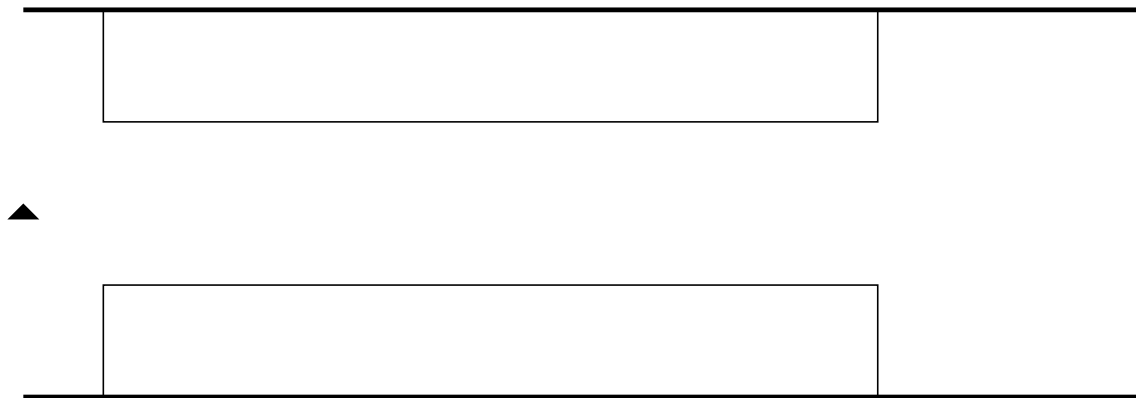.-dot_size = 104.0 # Dot size:

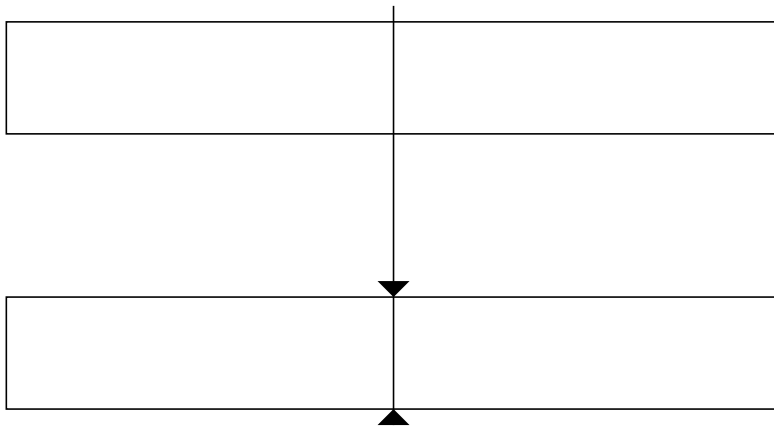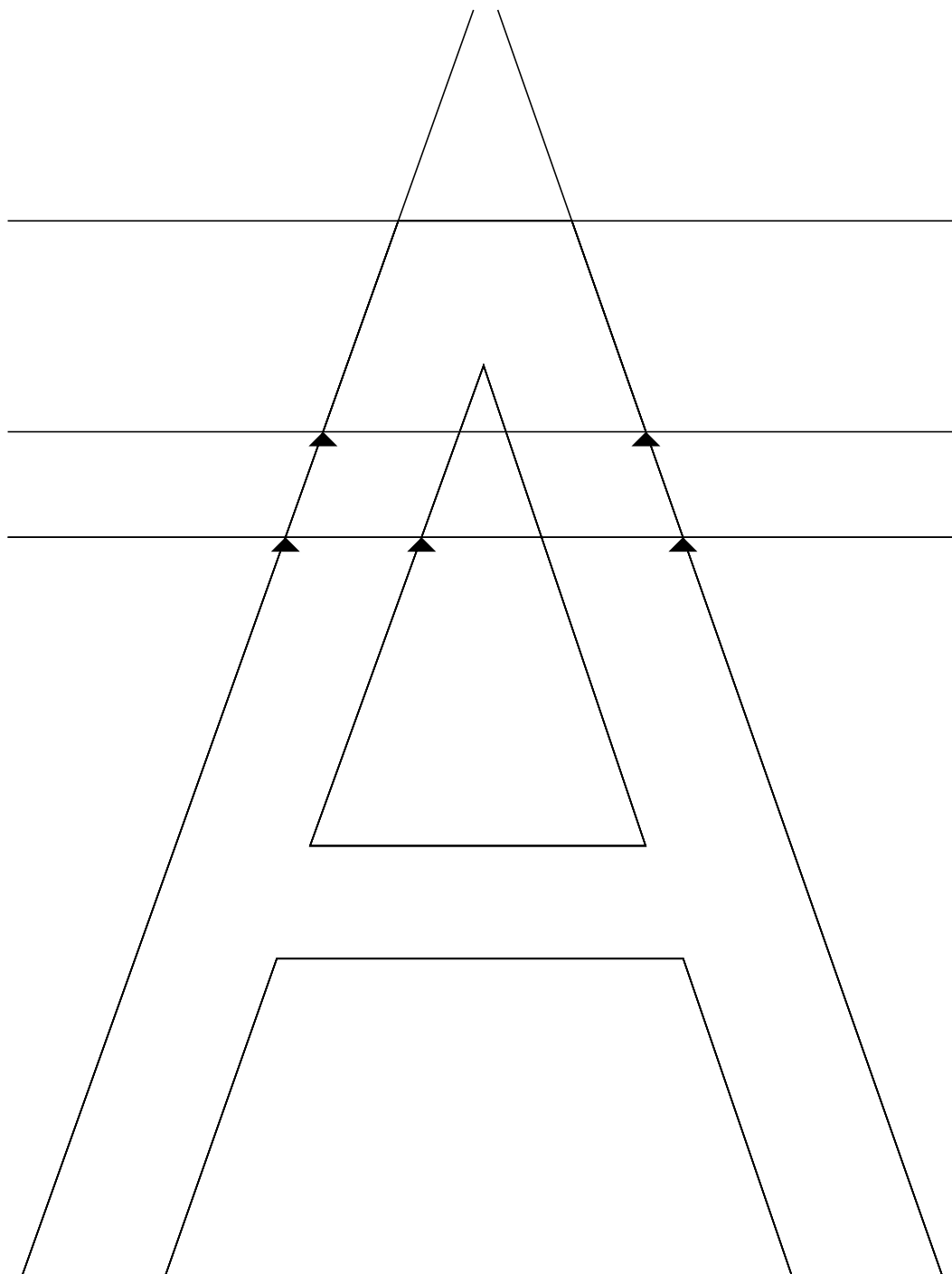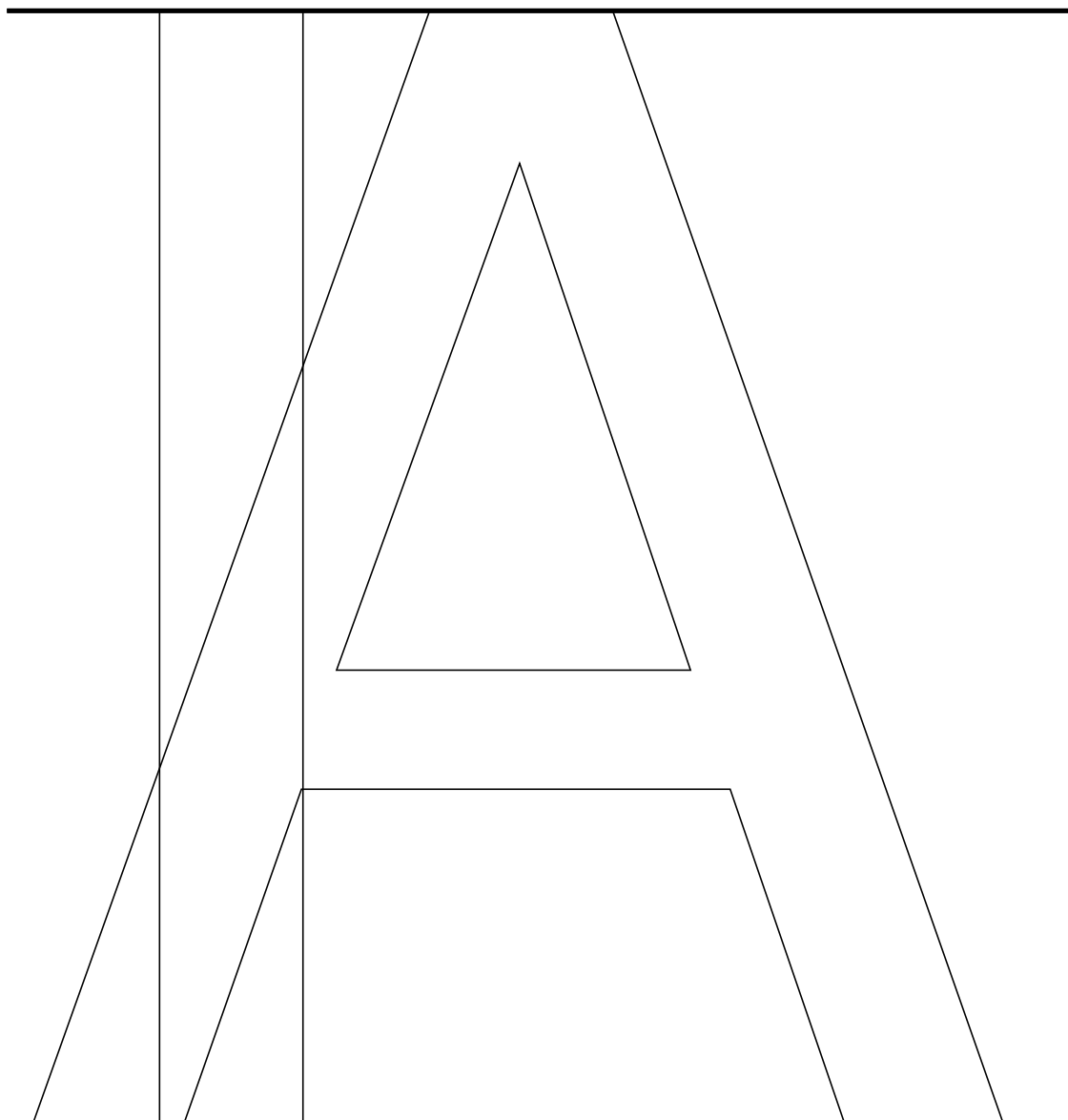7-fig_height = 709.0 # fig_height

=-math_axis = 232.0 # math_axis
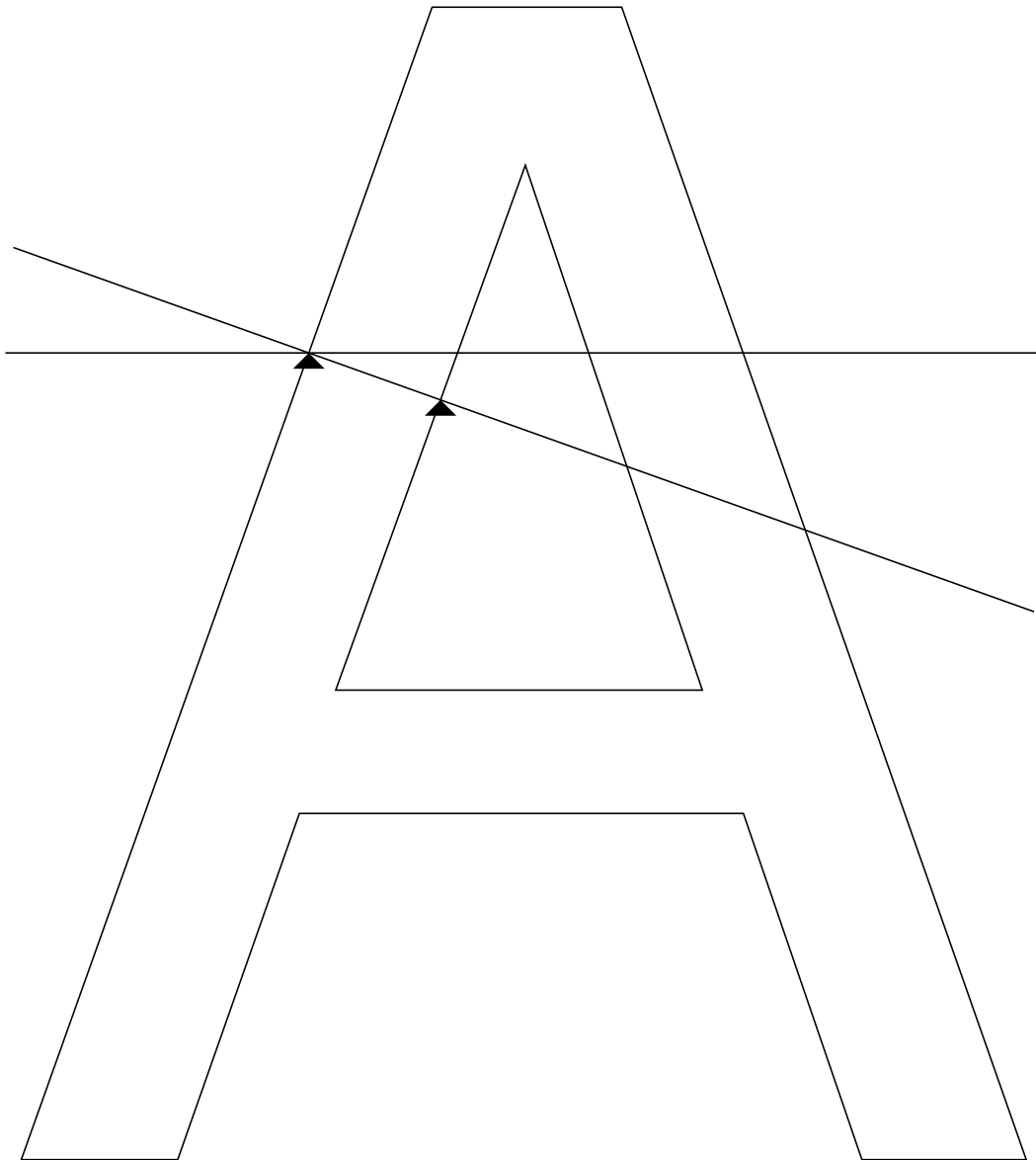
=-rule_thickness = 70.0 # Rule thickness

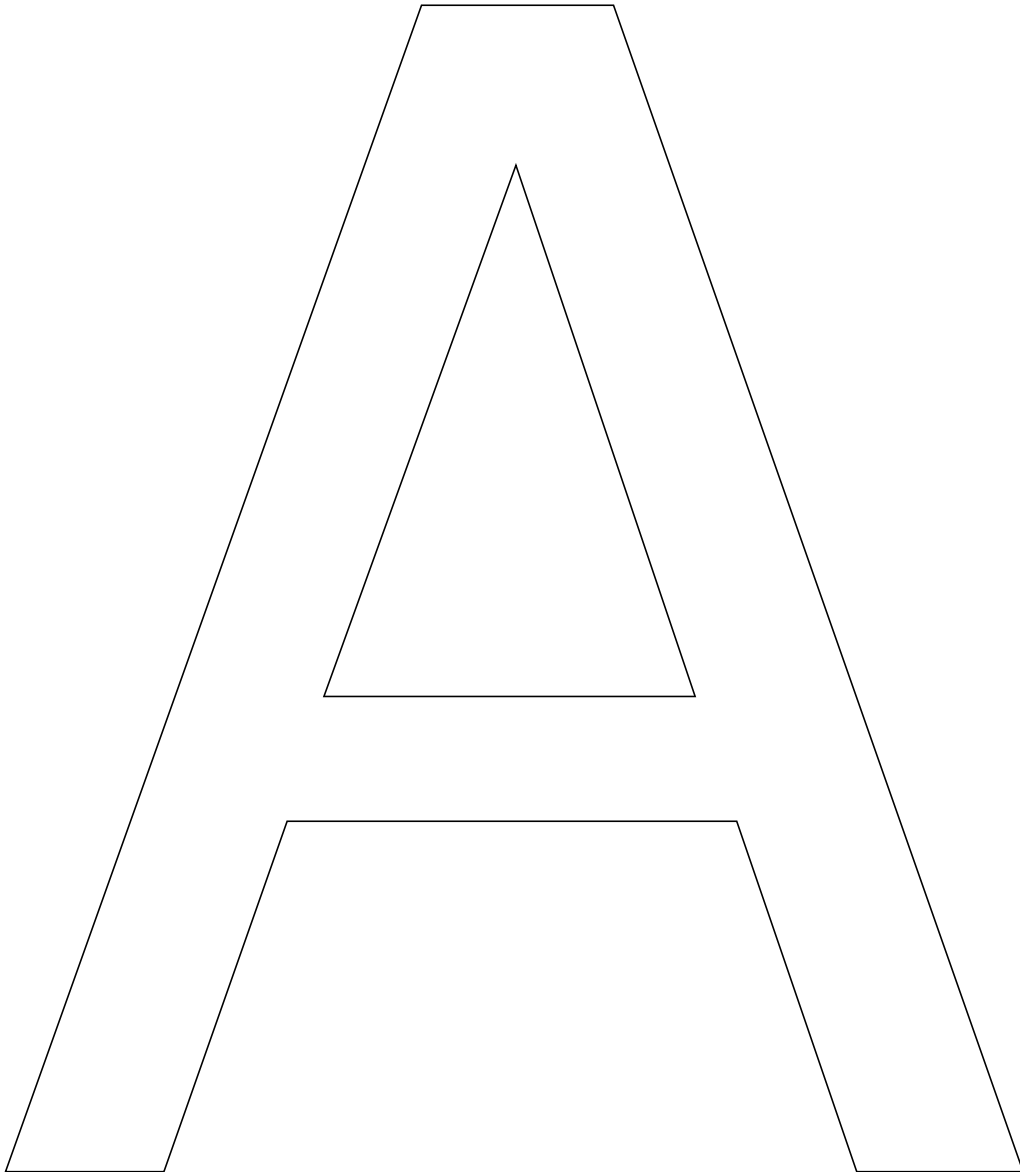A-apex_corr = 25.9037 # Apex correction

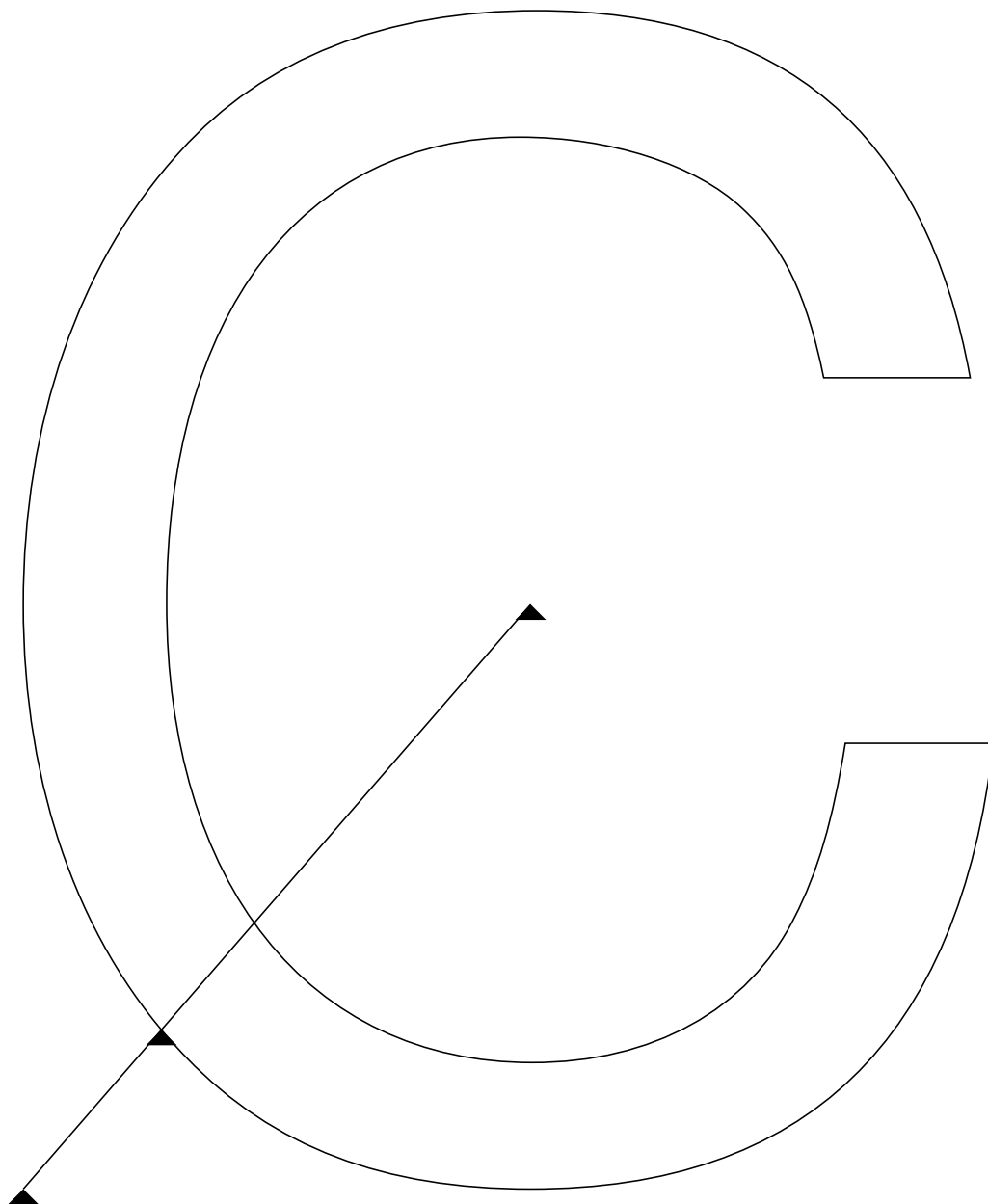A-apex_o = 0.0 # Apex overshoot (A)
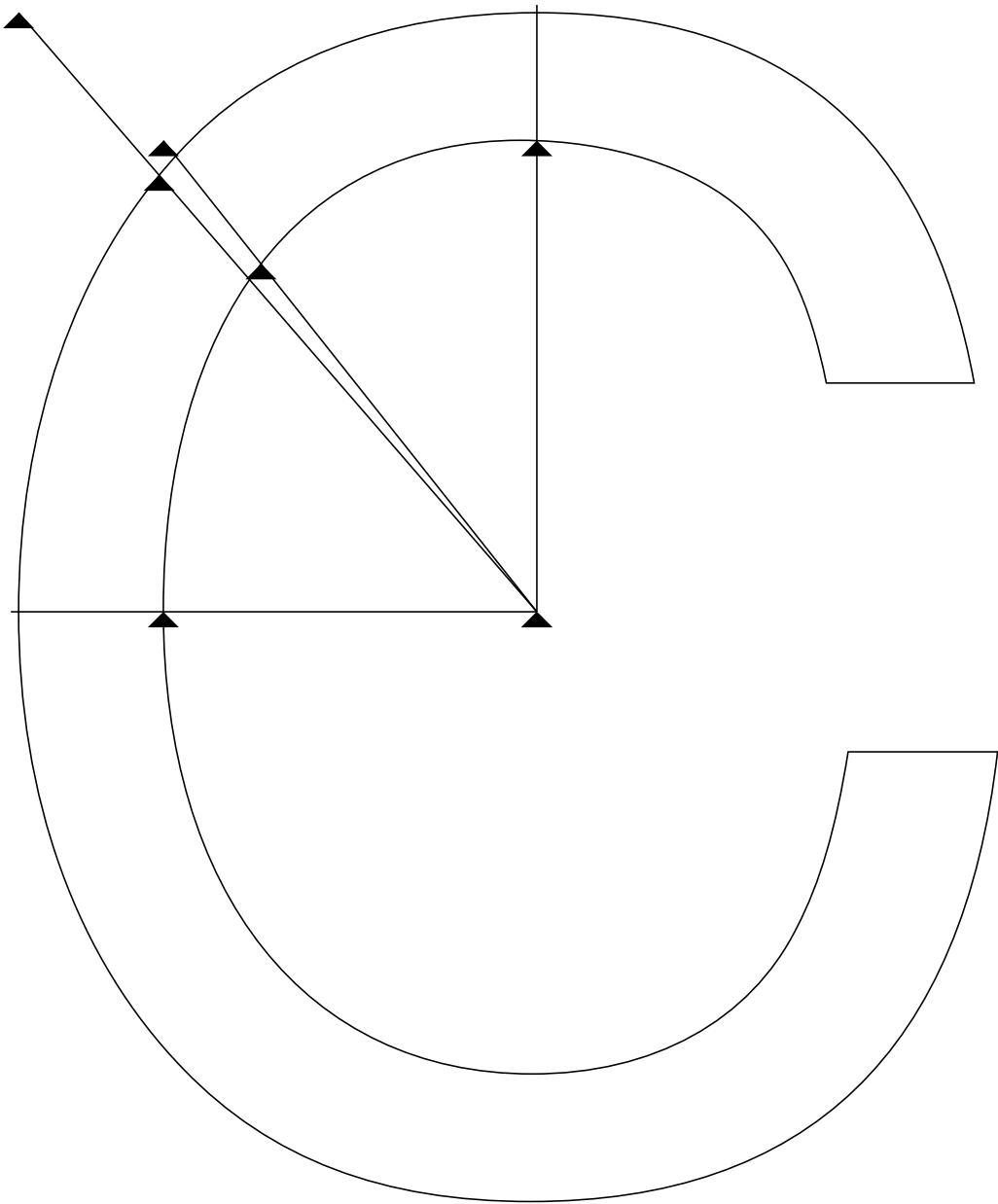
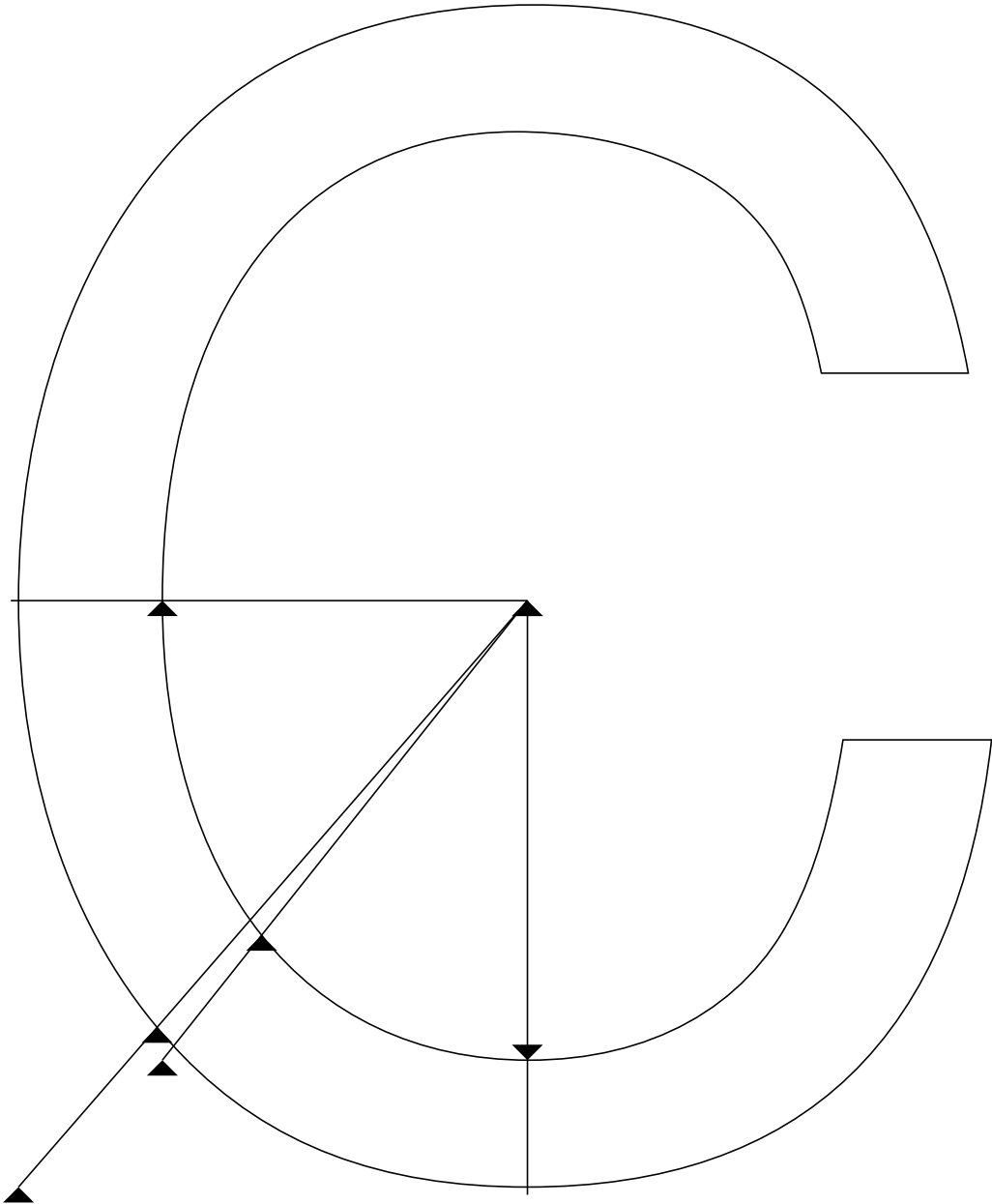A-cap_hair = 88.4941 # Uppercase hair

A-u = 53.0 # Unit based on A
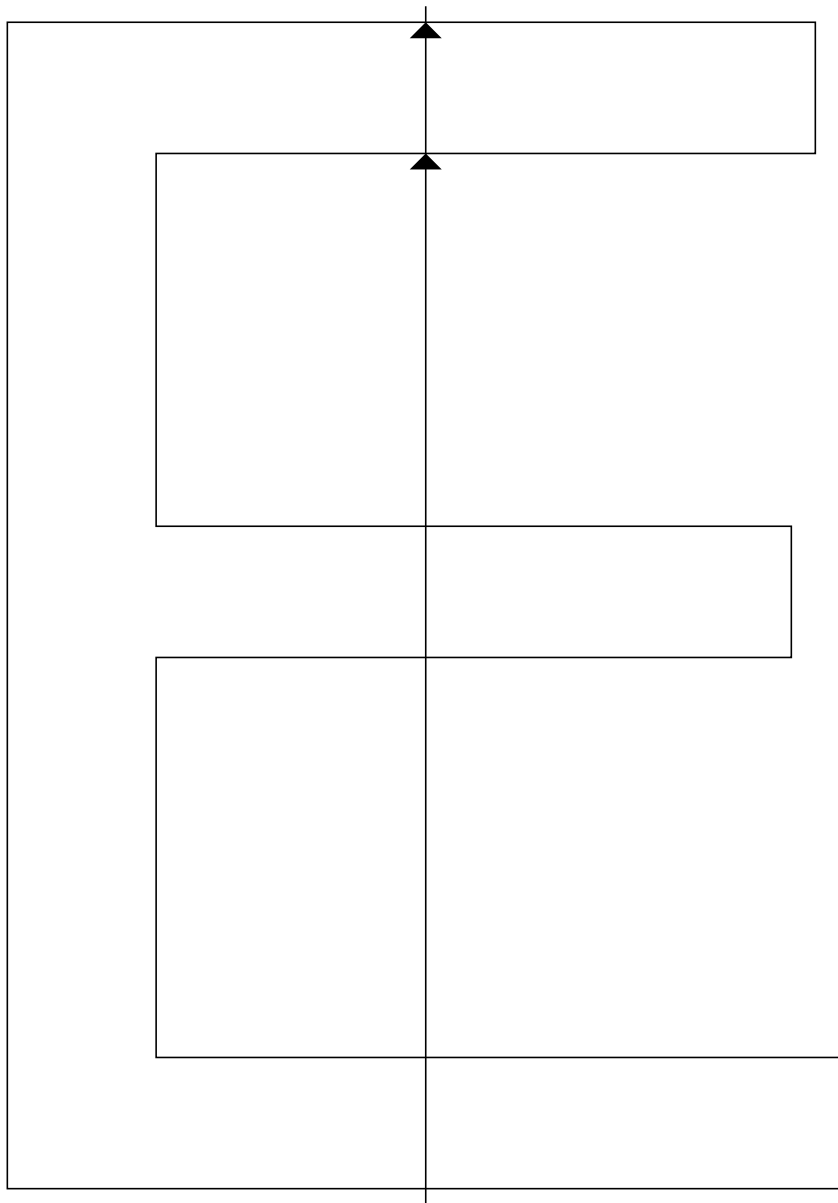
C-superness = 0.727692 # Superness, C bottom left
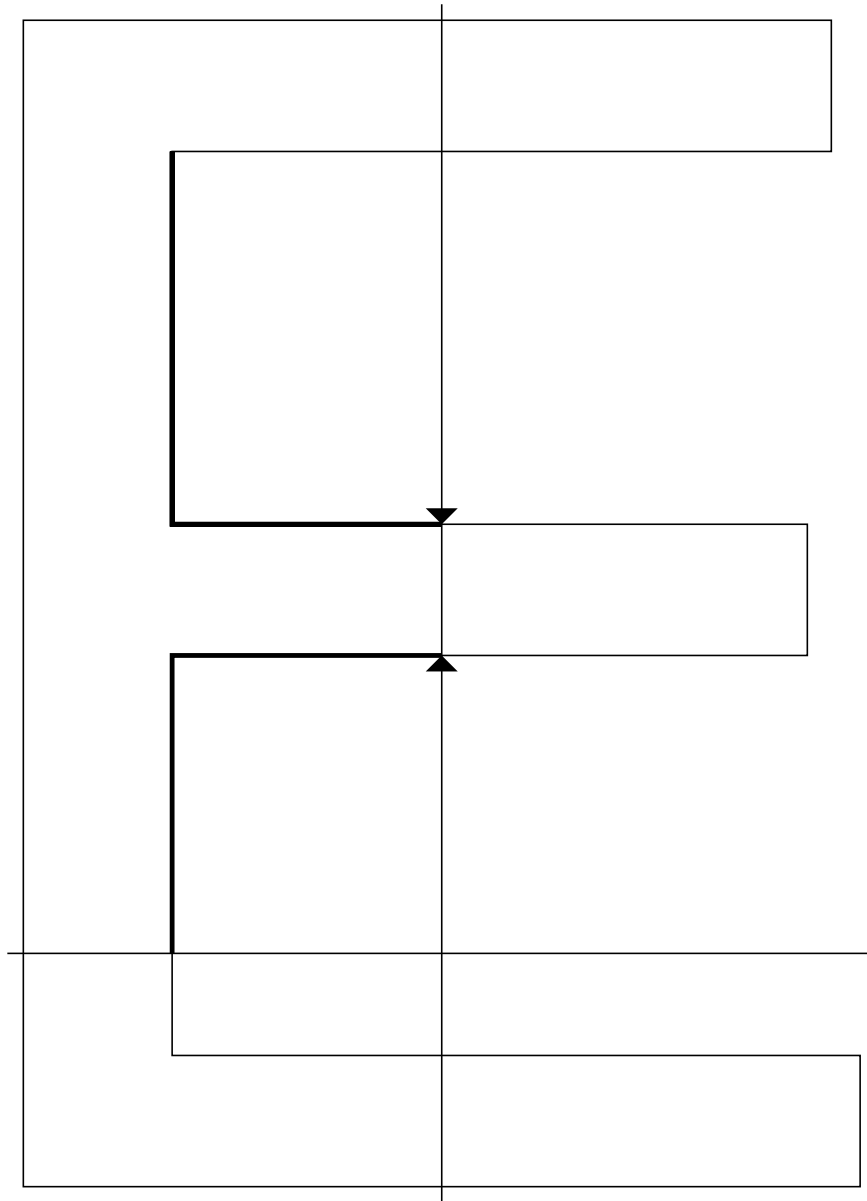
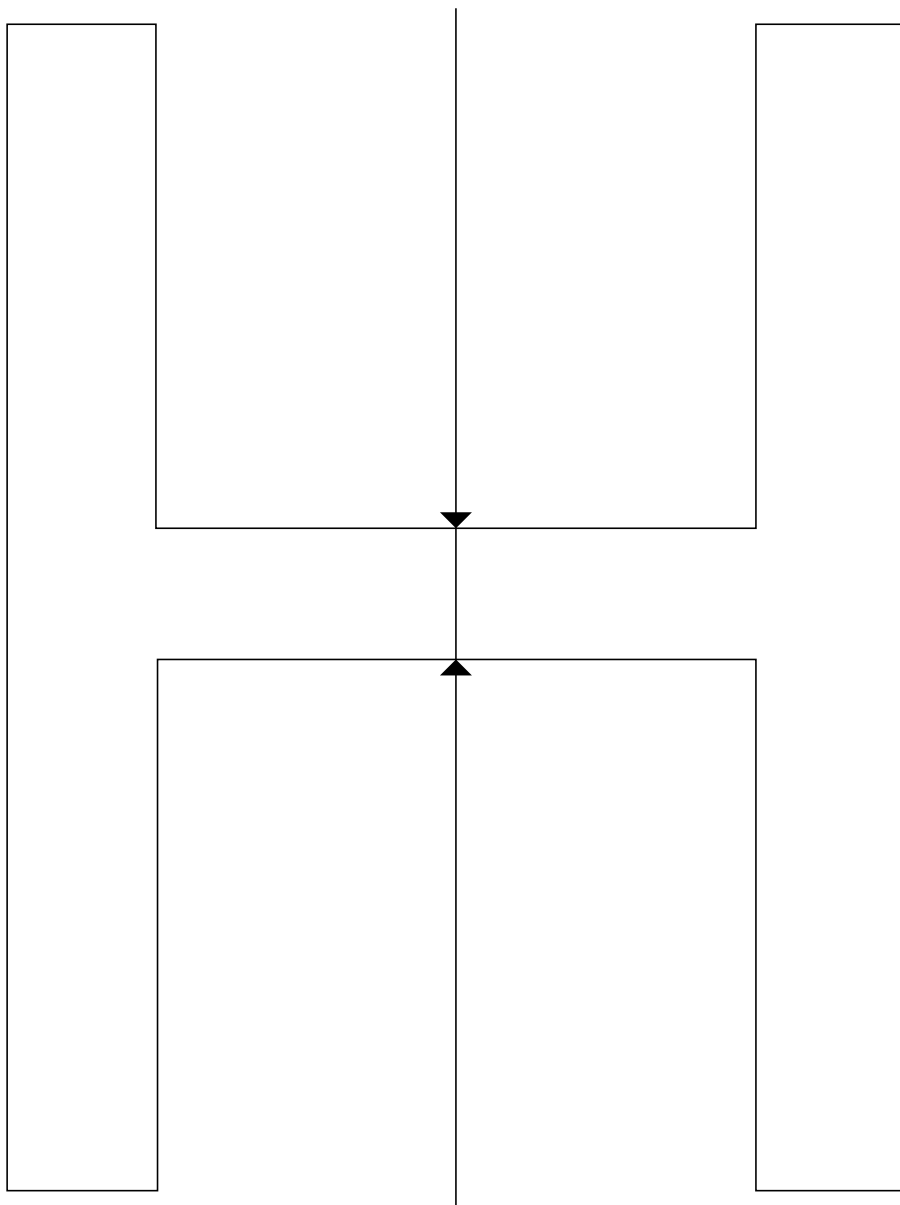C-superpull-alt = 0.0416928 # Superpull

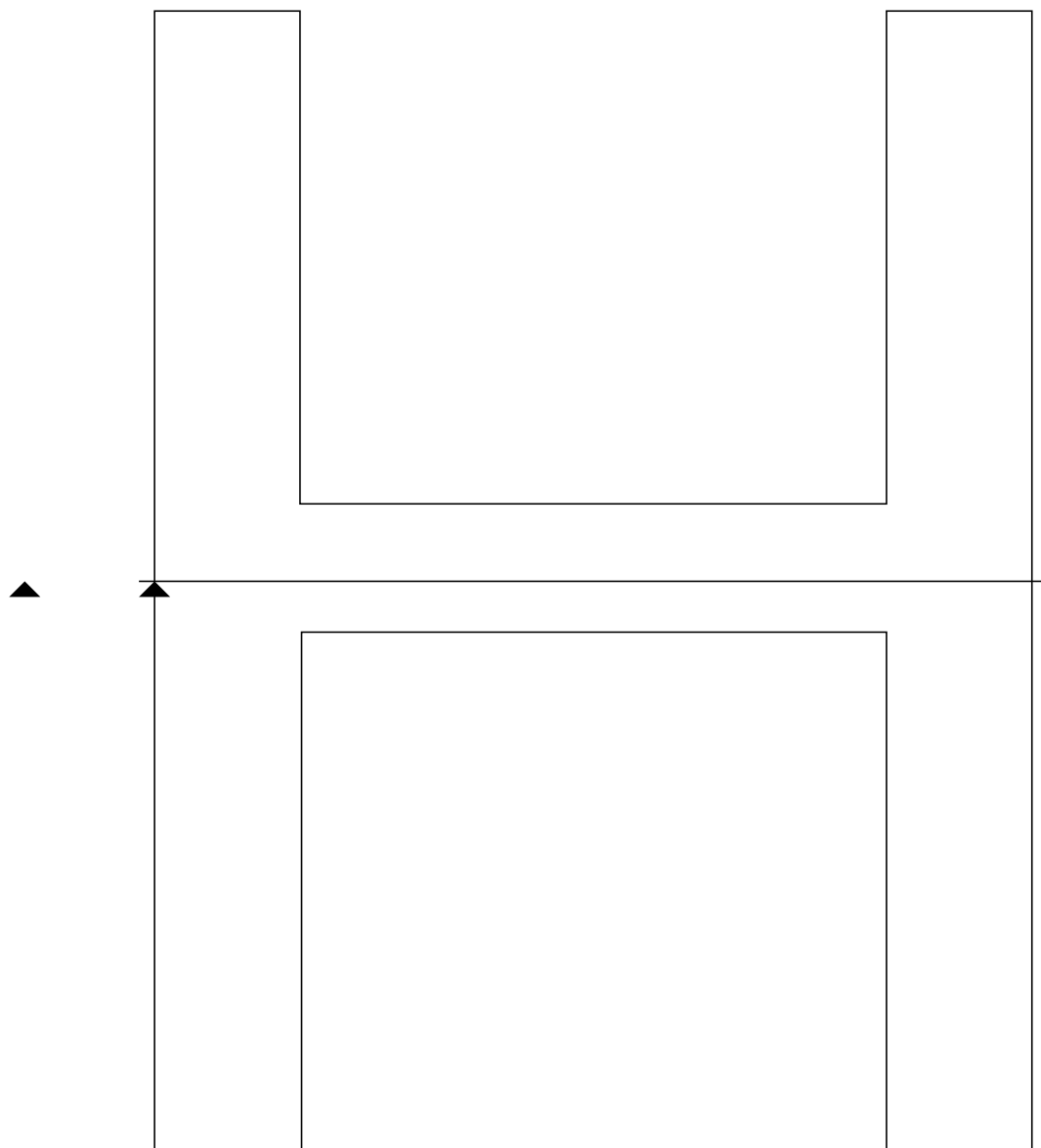C-superpull = 0.00214849 # Superpull

E-arm_slab = 82.0 # Arm thickness
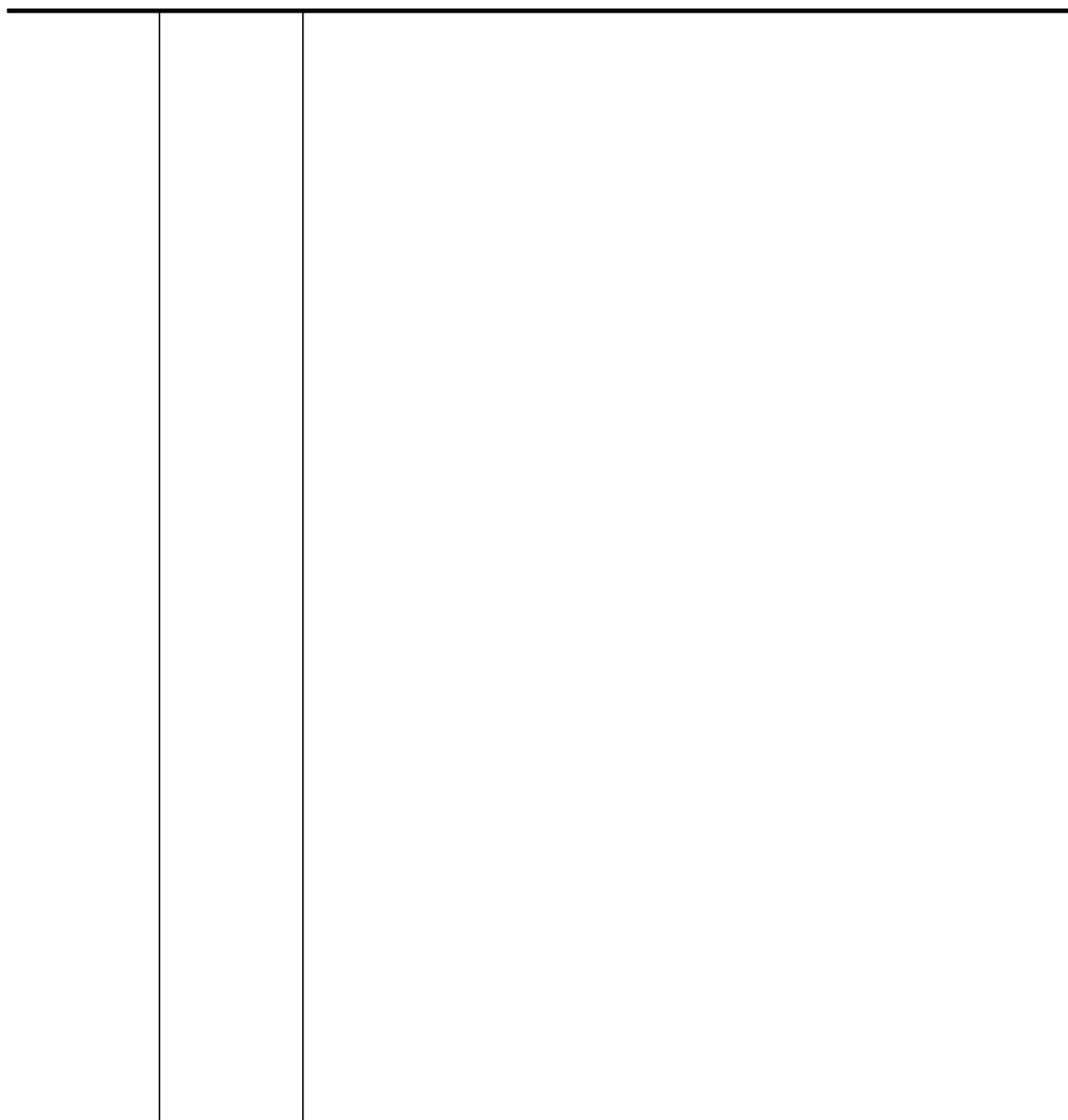
E-cap_bar = 82.0 # Capital bar

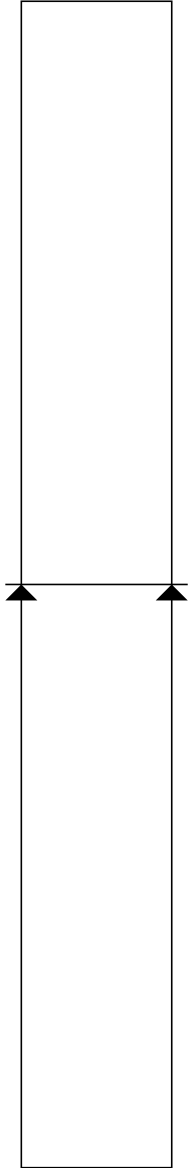H-cap_bar = 82.0 # H bar
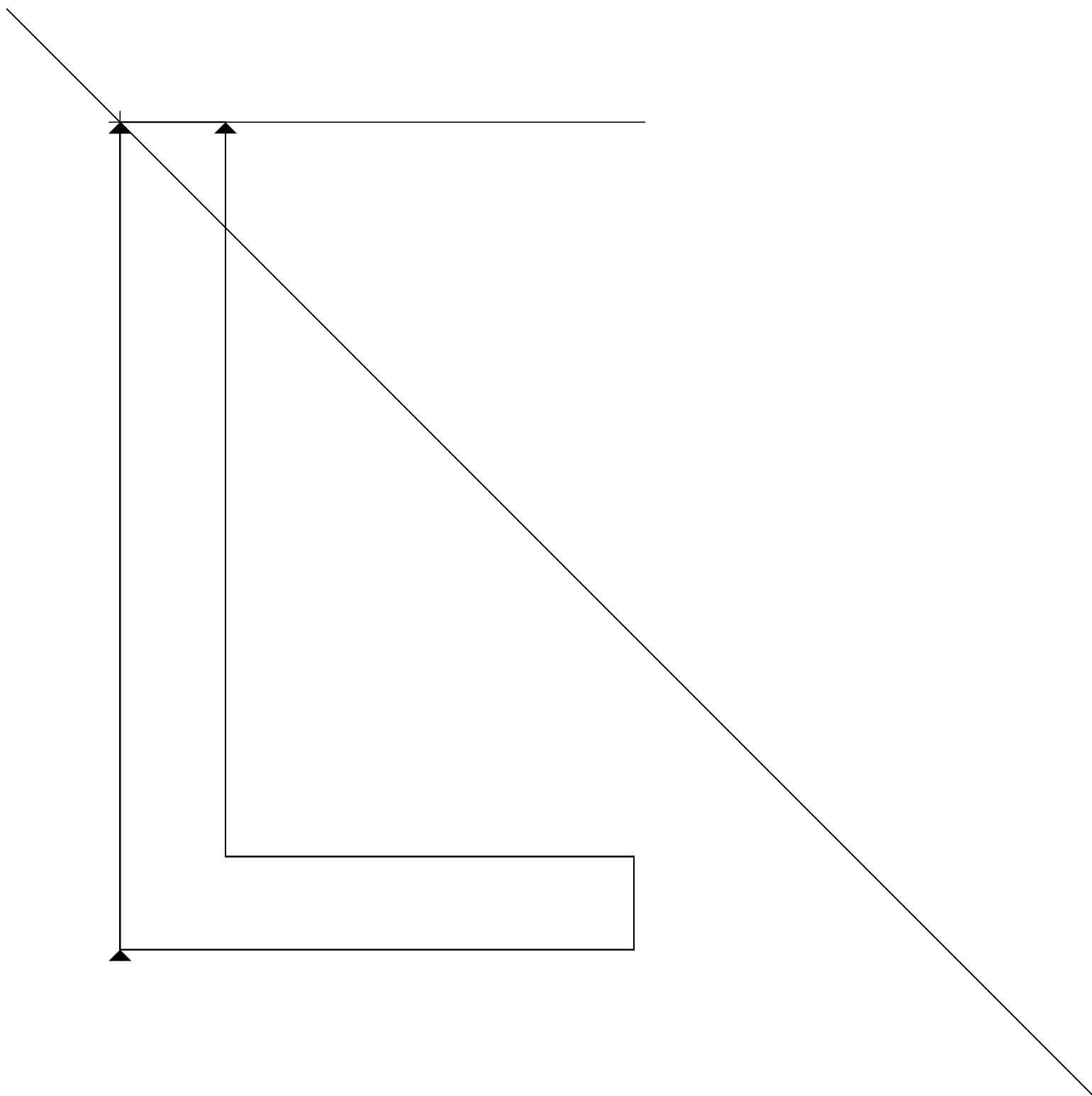
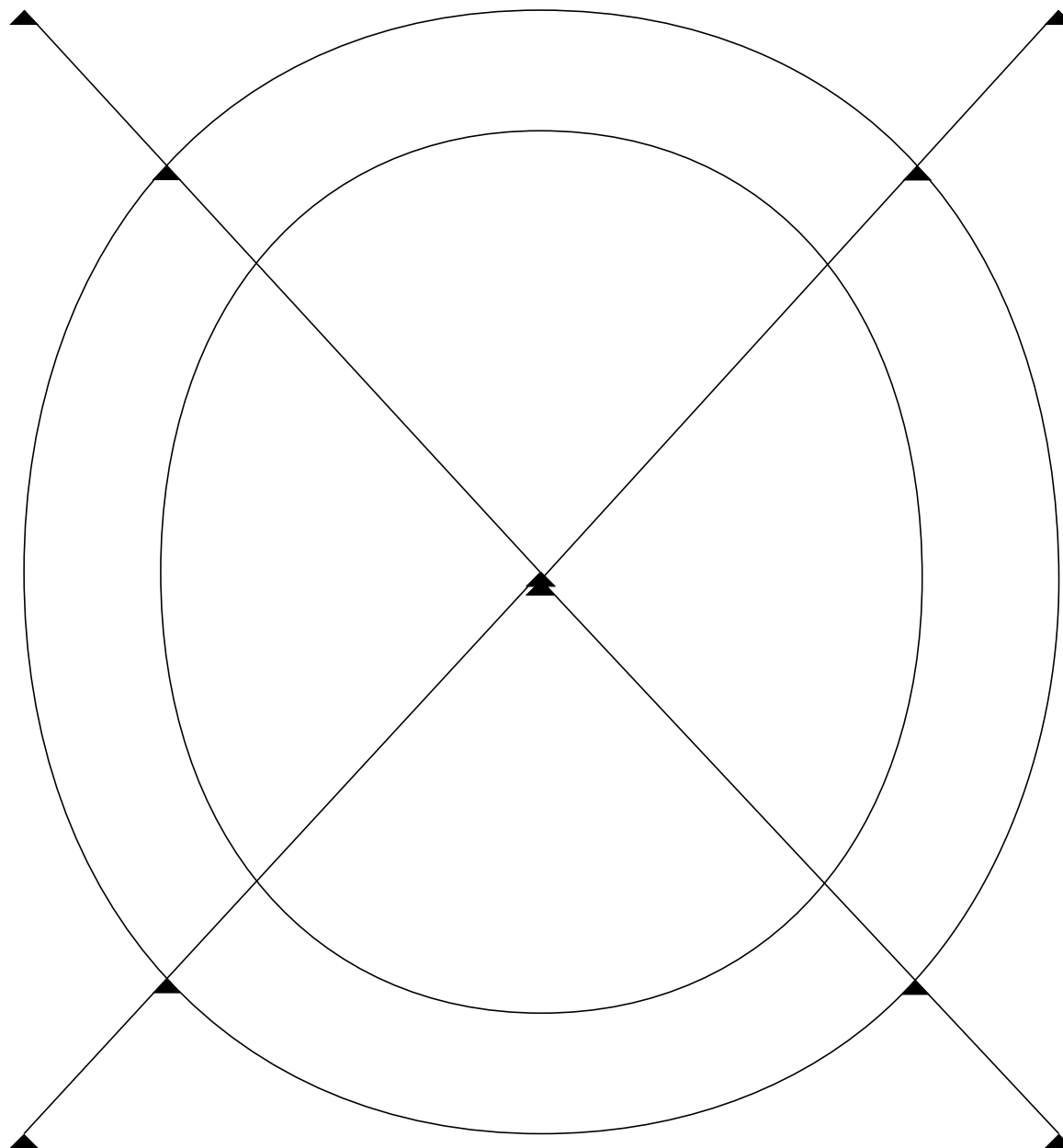H-cap_serif_space = 83.0 # Sidebearing distance

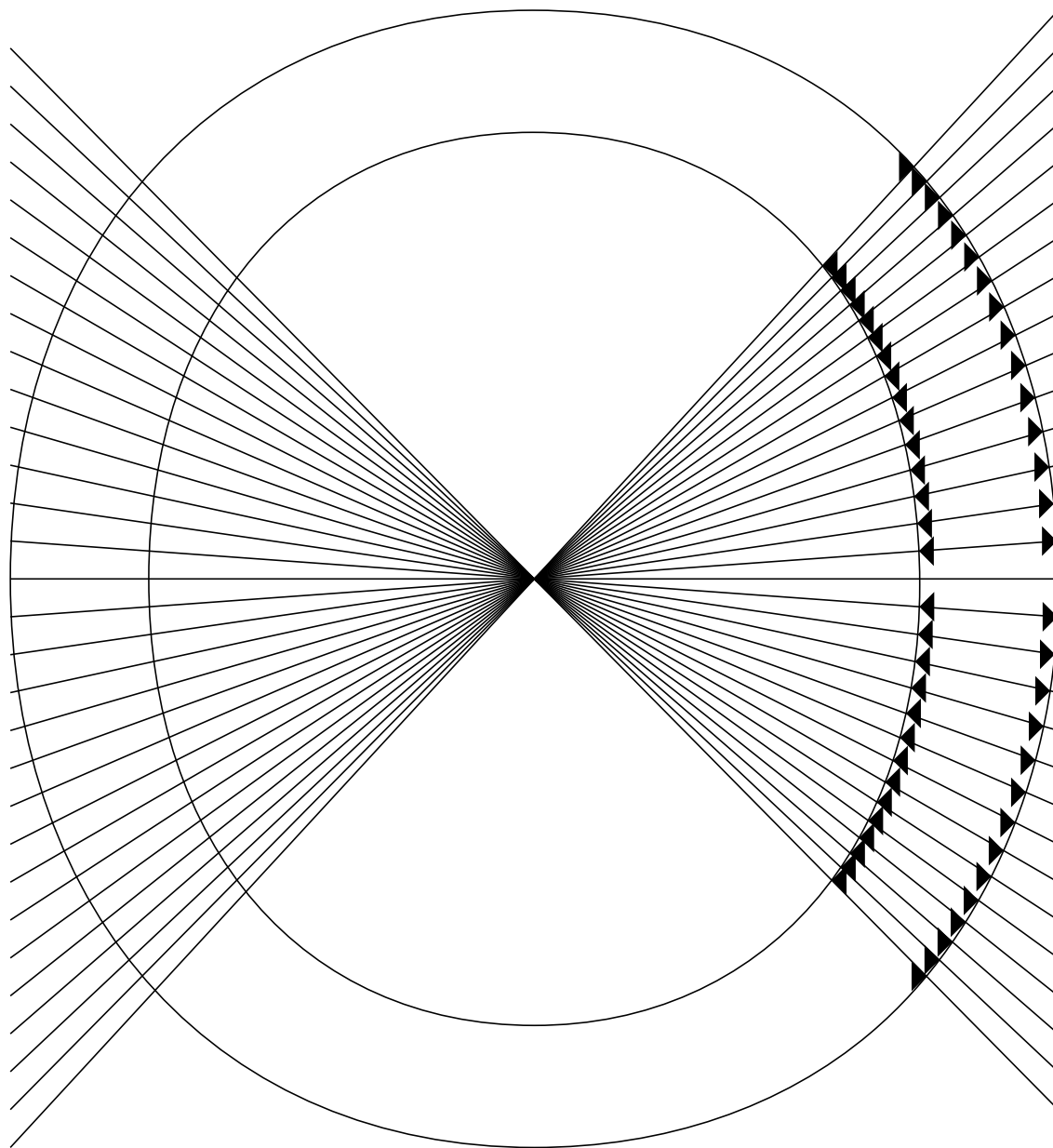l-cap_height = 729.0 # cap_height

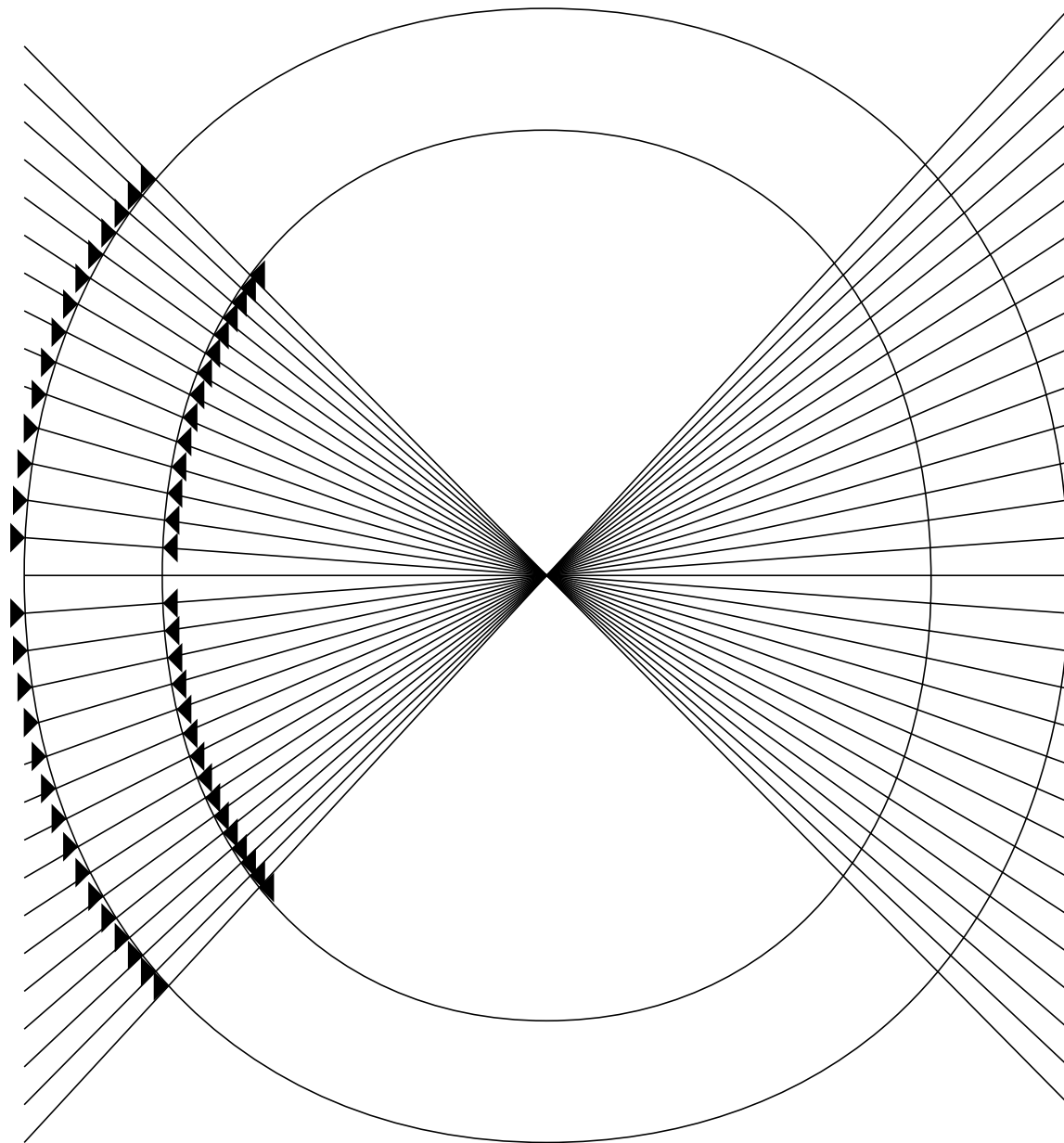l-cap_stem = 94.0 # cap_stem

L-tiny-sans = 0.0 # Tiny by L top curvature

O-O_superness = 0.723772 # Superness, O bottom left
O-O_superness = 0.723556 # Superness, O top left
O-O_superness = 0.722356 # Superness, O bottom right
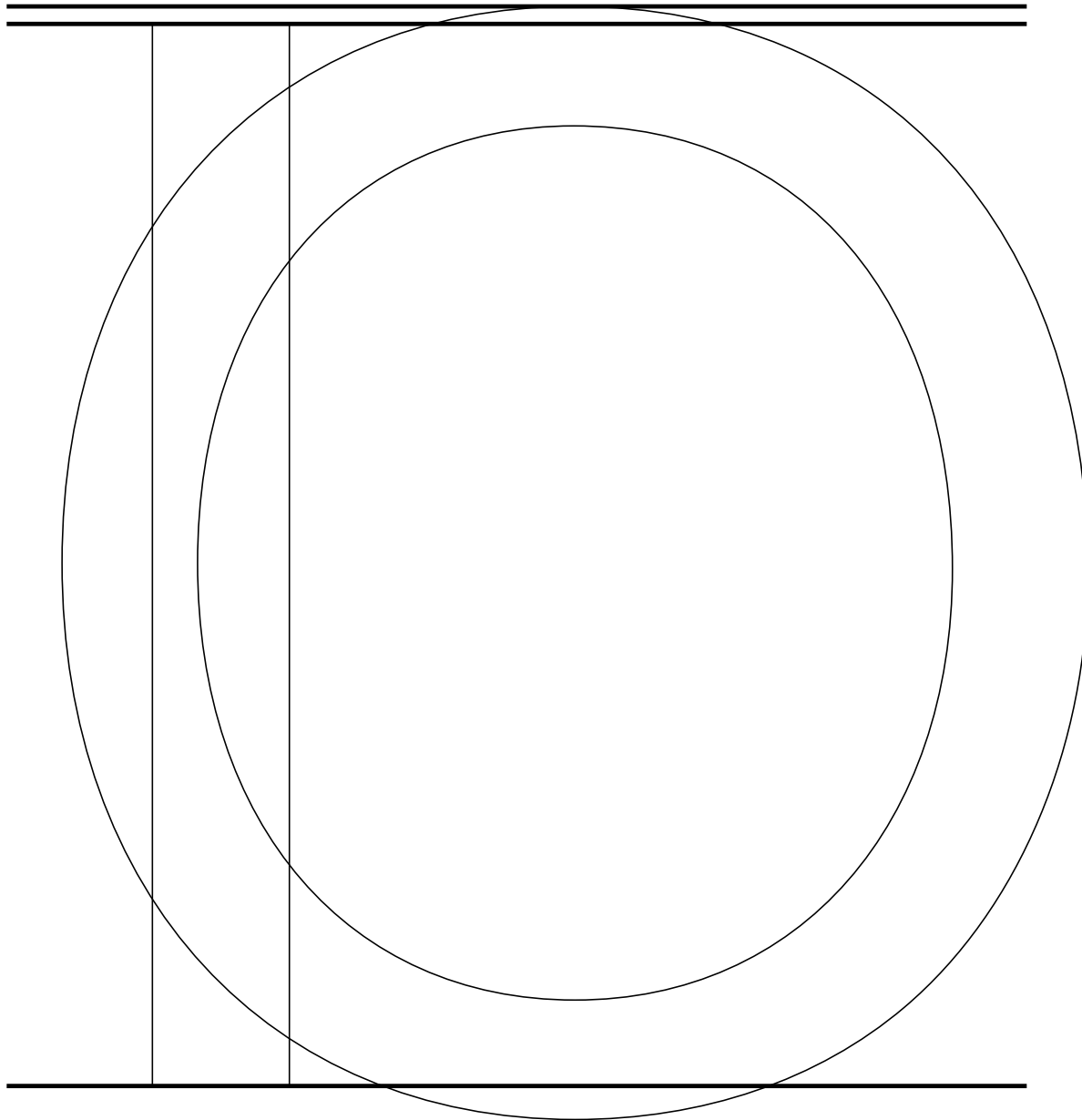O-O_superness = 0.727227 # Superness, O bottom right
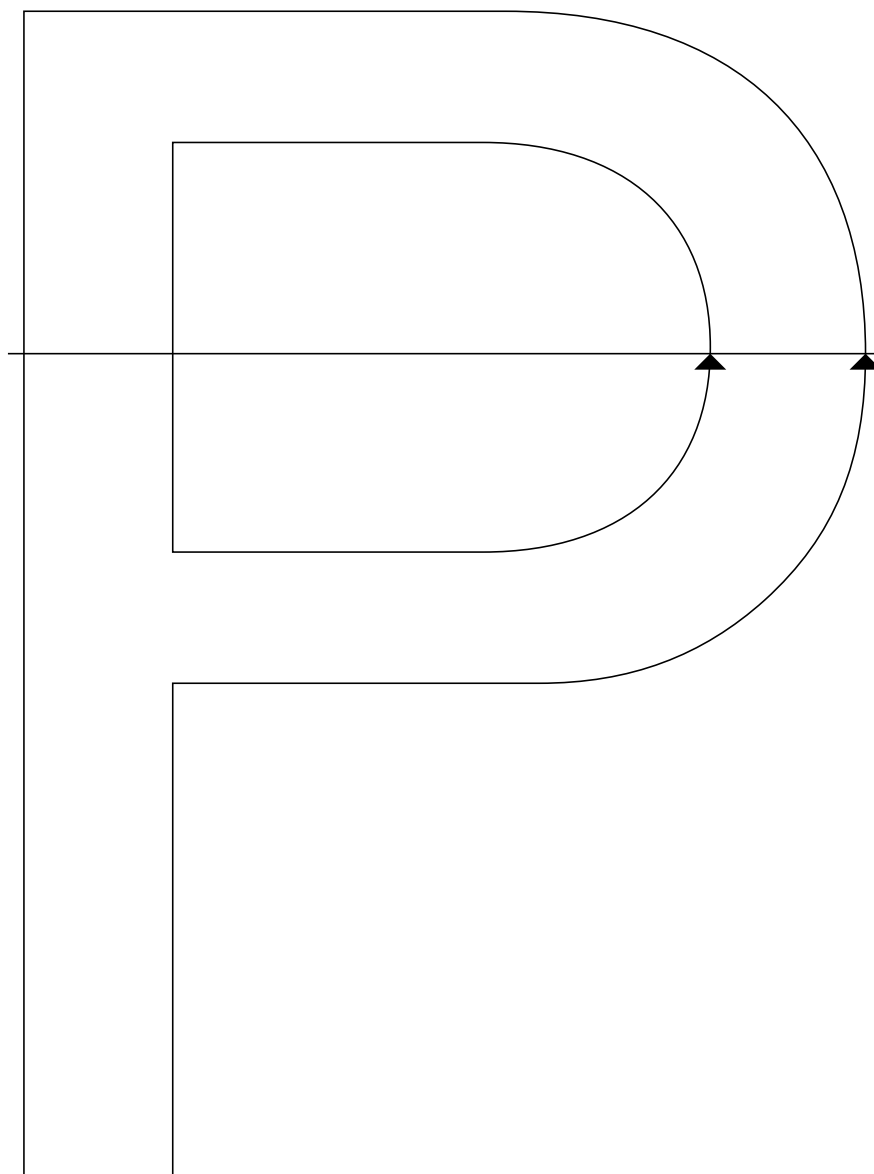
O-cap_curve-alt = 93.0727 # Lowercase curve (alt)

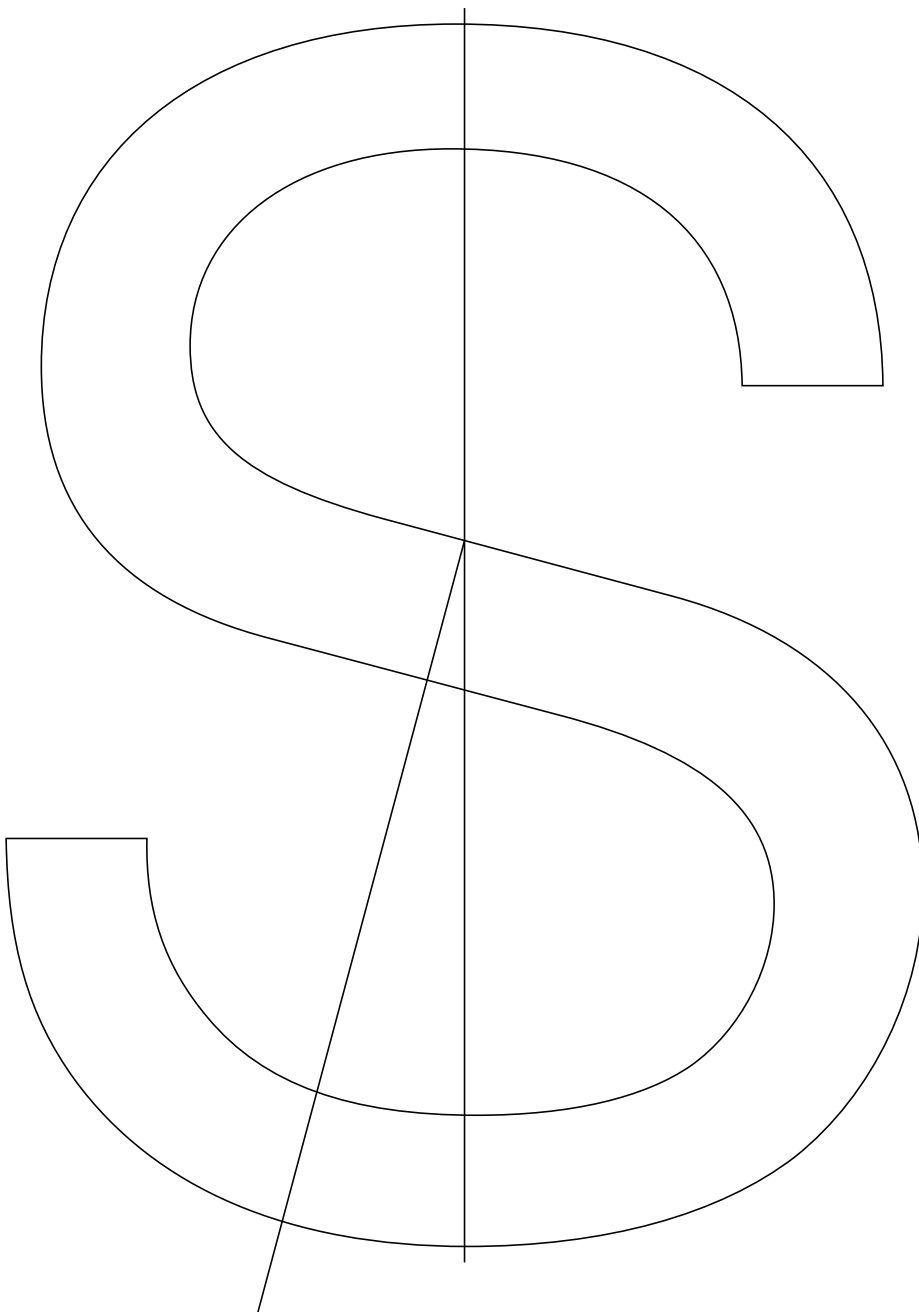O-cap_curve = 93.1769 # Lowercase curve

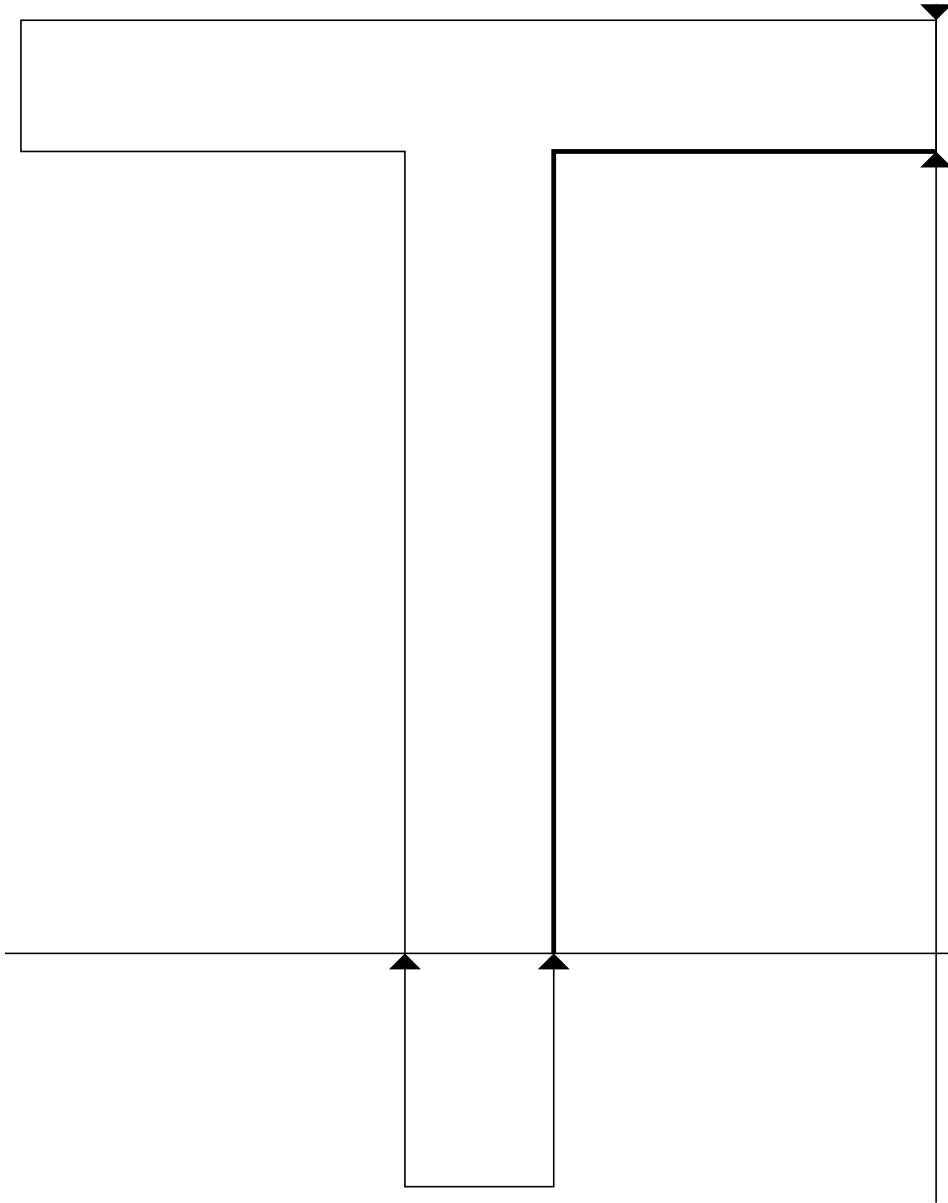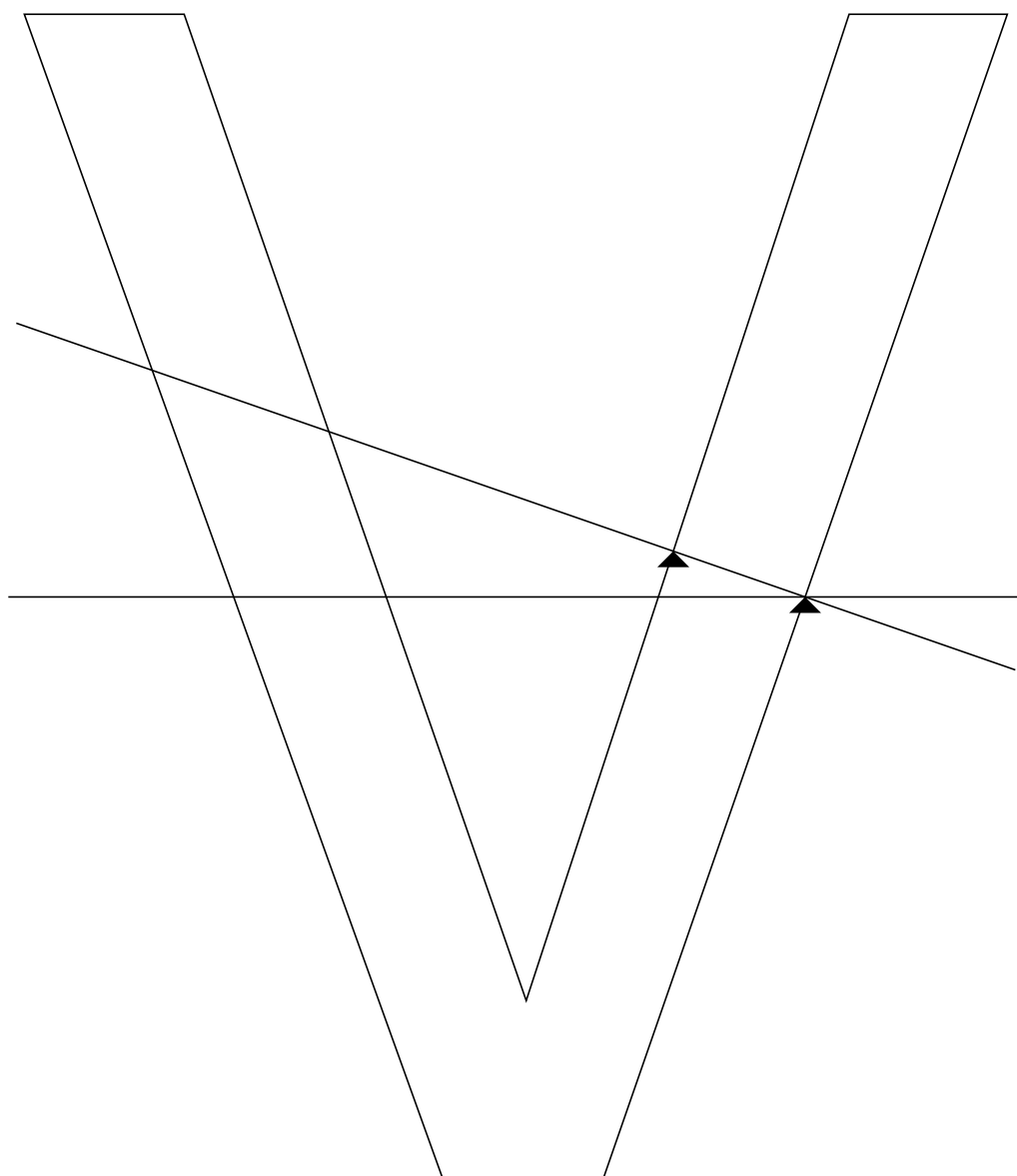O-o = 12.0 # Top capital overshoot

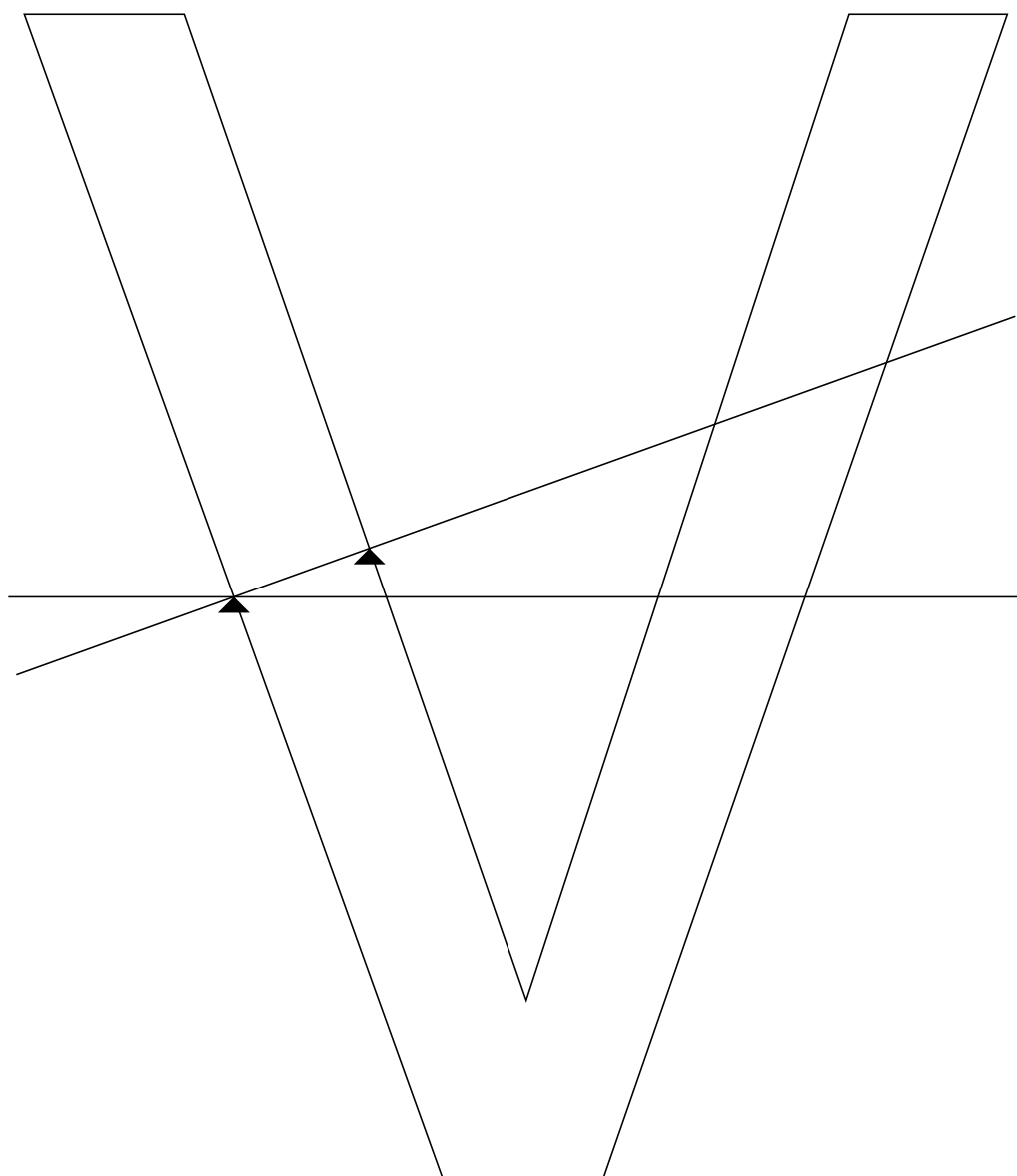P-cap_curve = 97.0446 # Curve

S-cap_ess = 90.31 # Uppercase ess

T-cap_bar = 82.0 # T bar

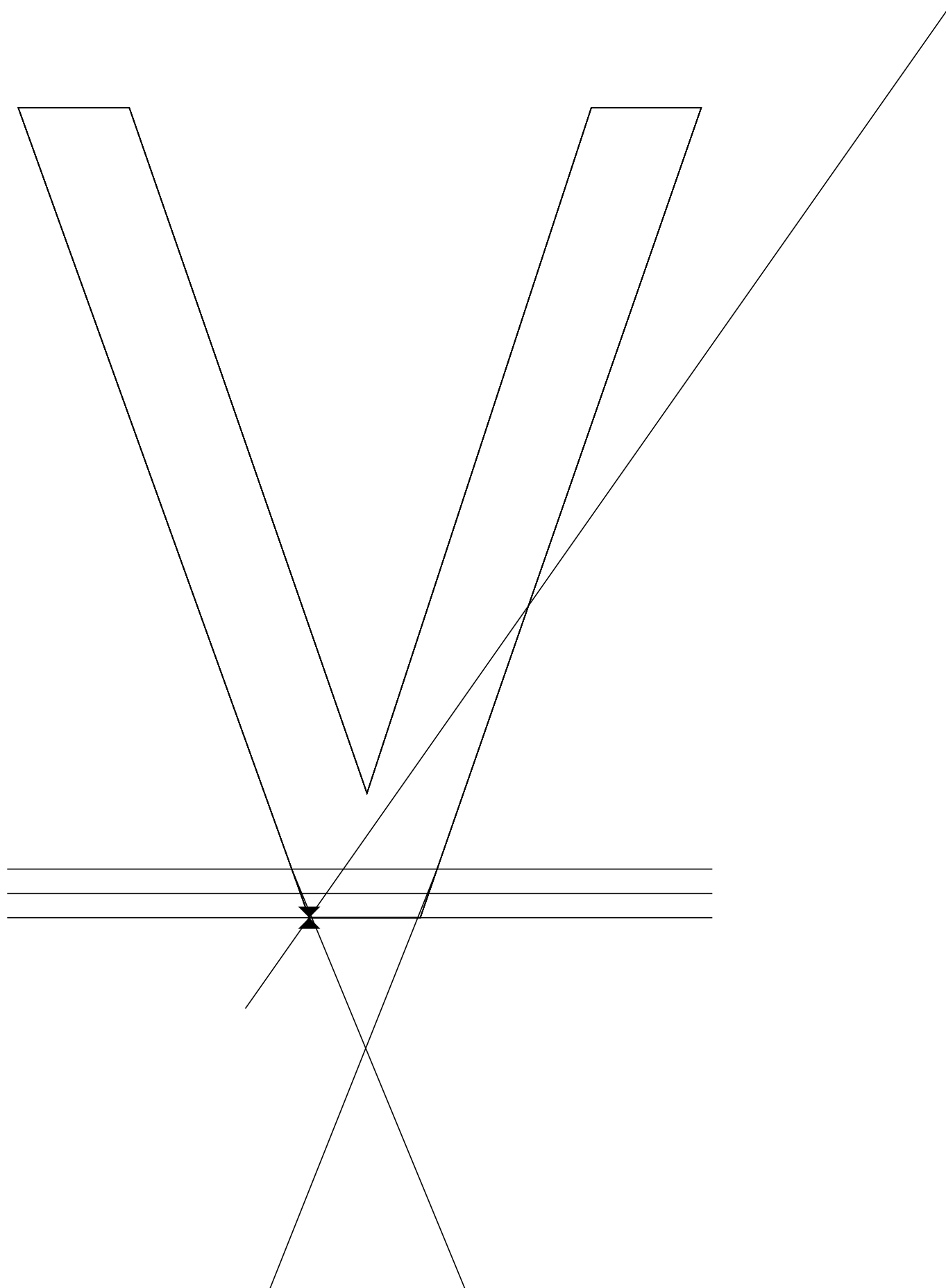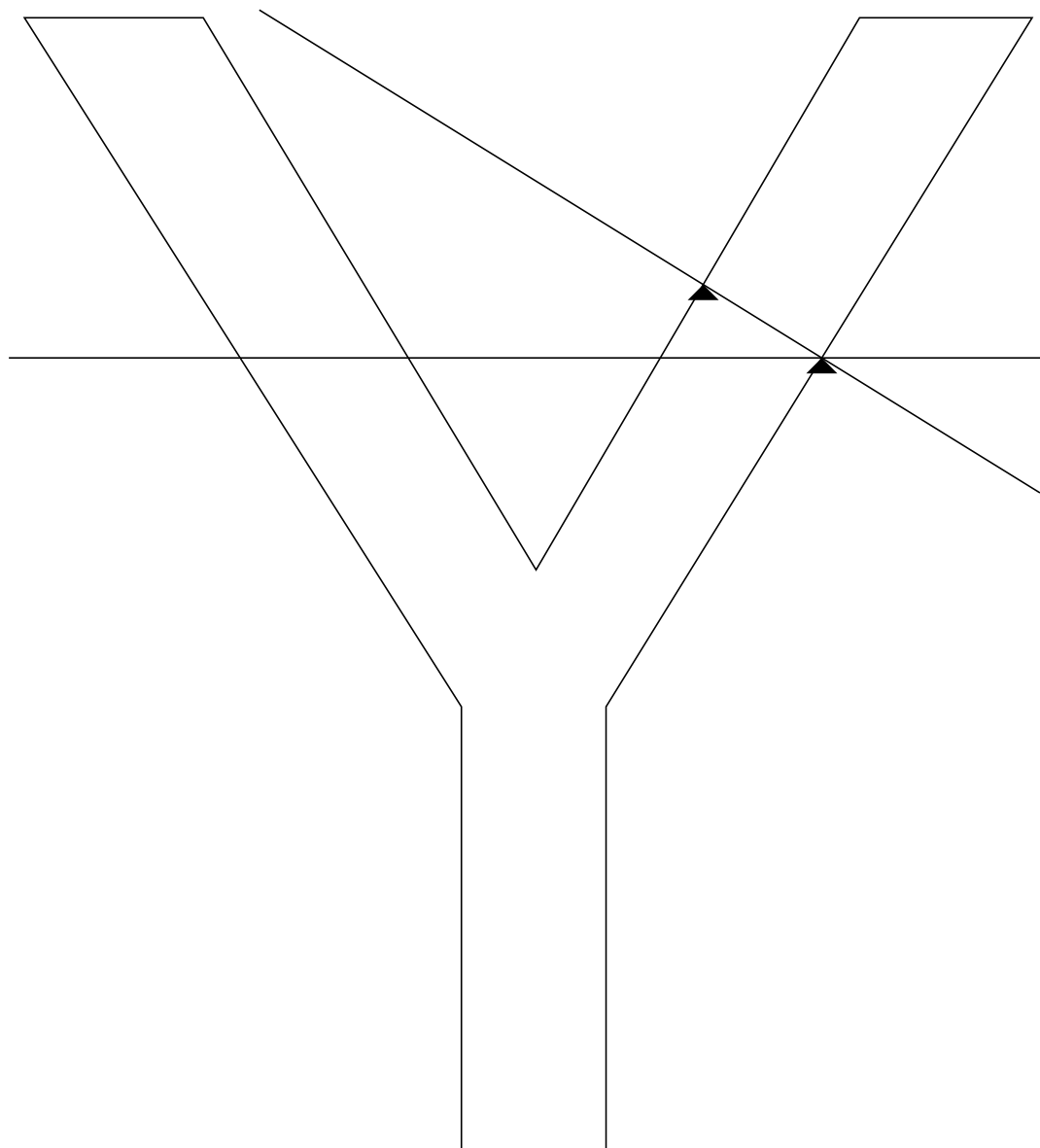V-cap_hair = 87.2892 # Uppercase hair
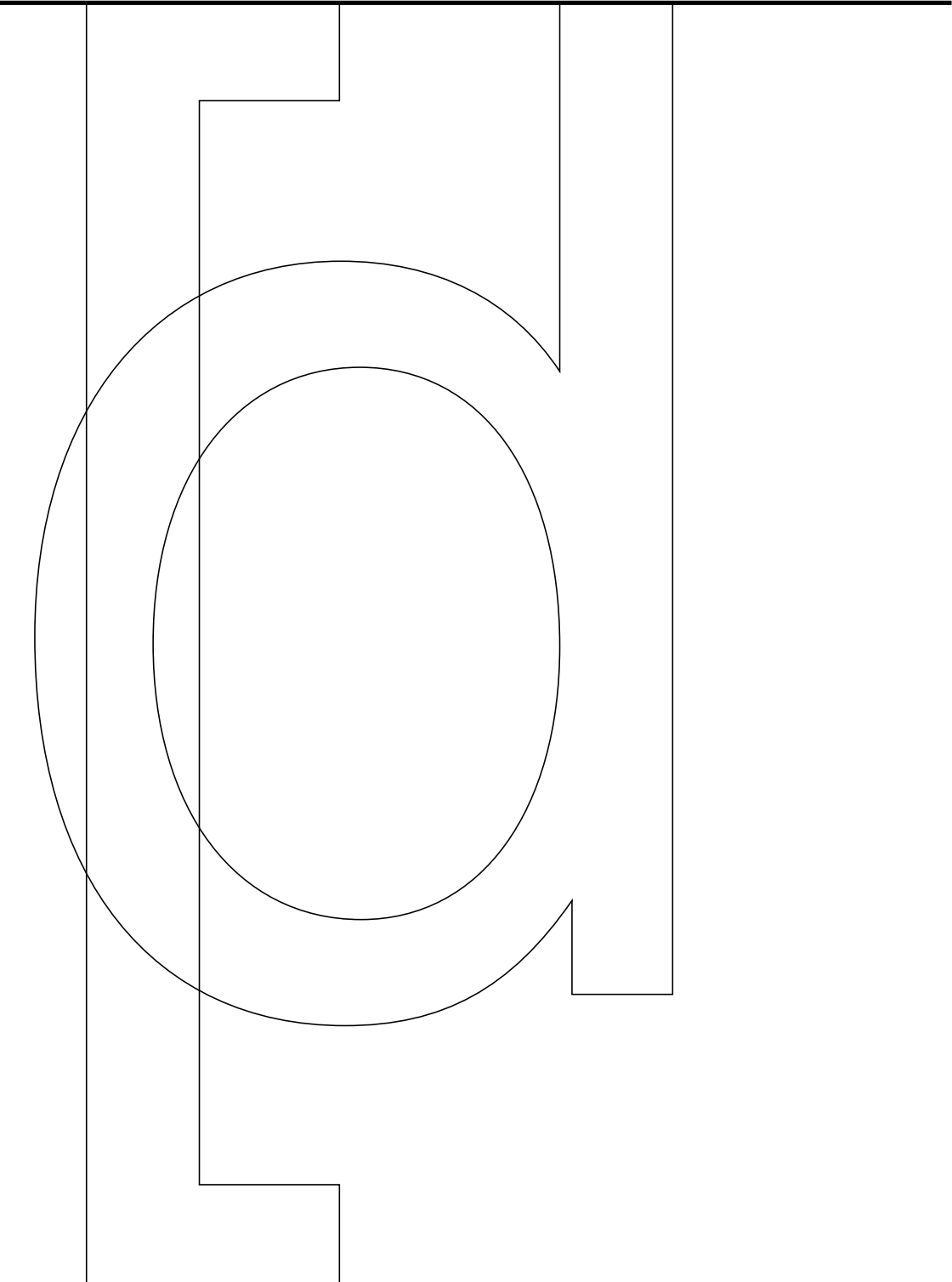
V-cap_stem = 90.1599 # Uppercase stem (thinned)

V-tiny = 0.0 # Curvature of v apex

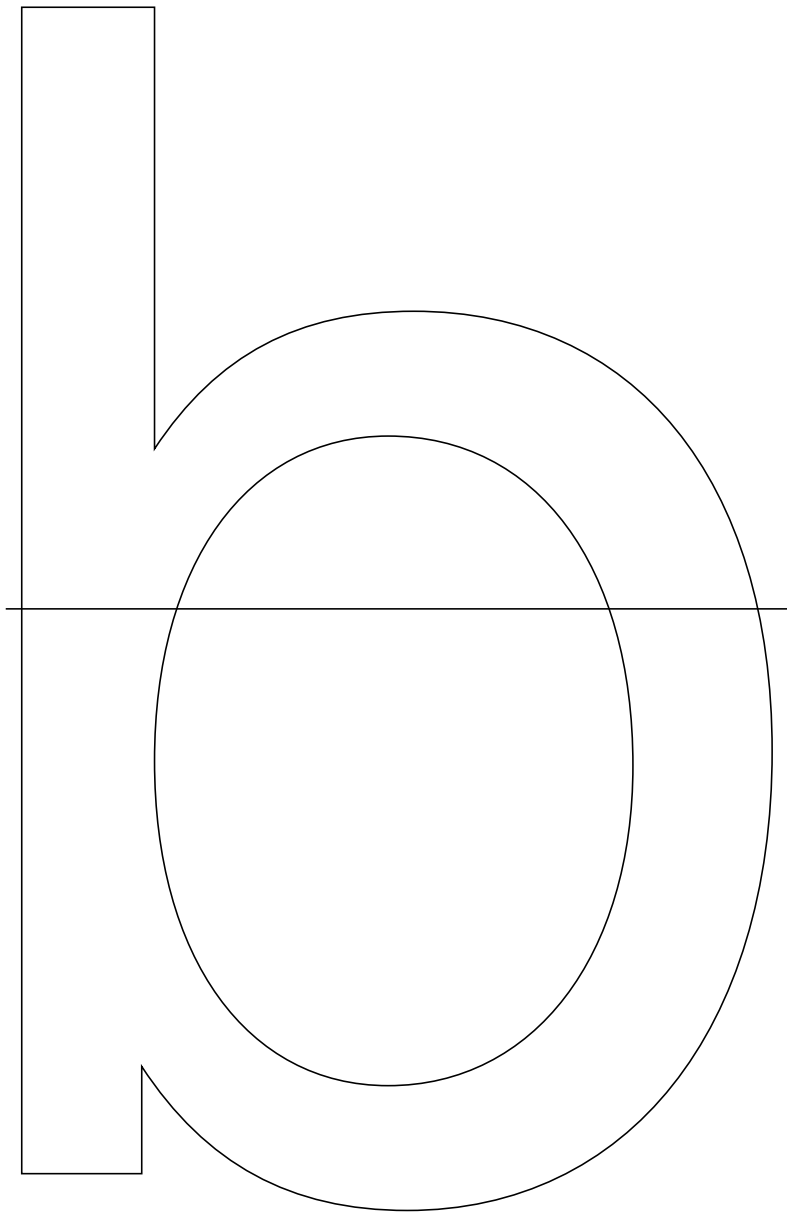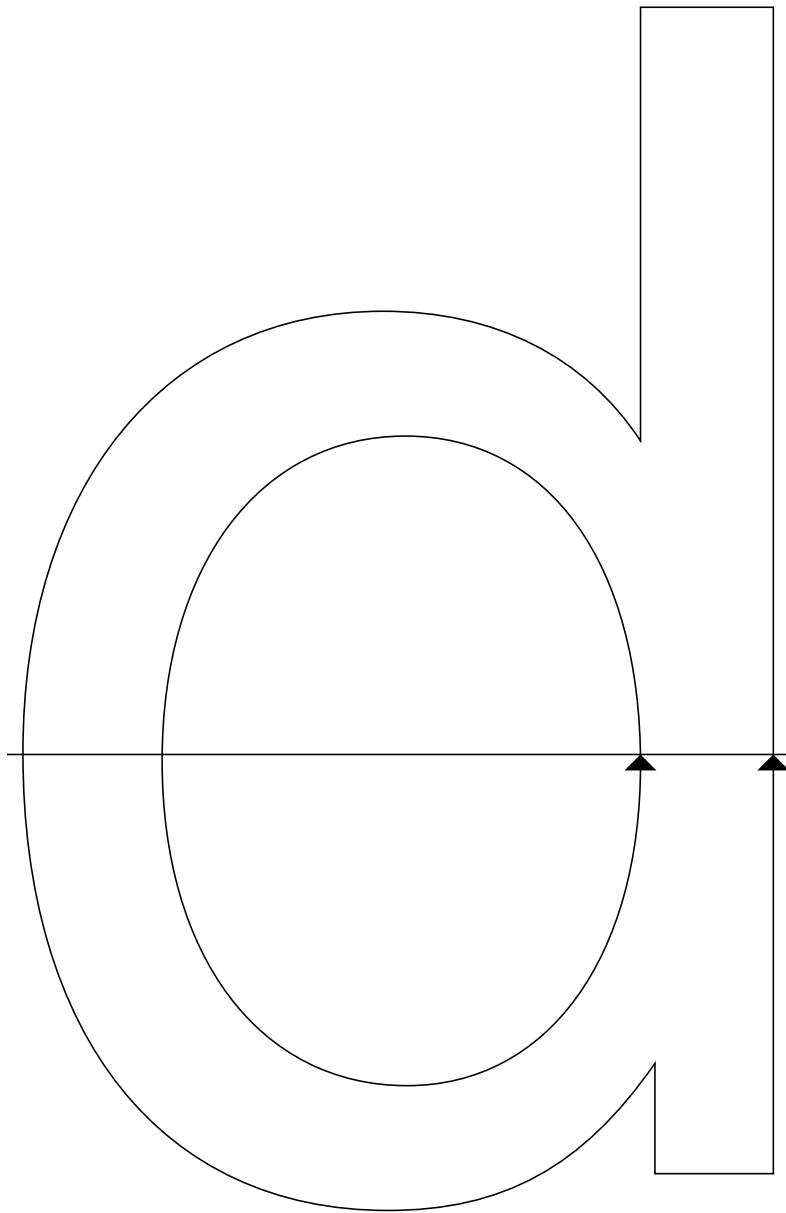Y-cap_hair = 89.6468 # Uppercase hair

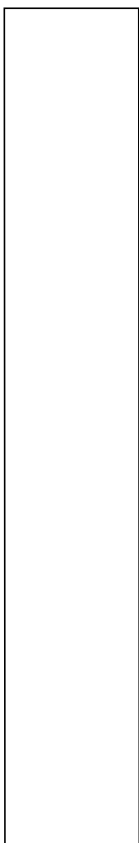[-body_height = 730.0 # Body height
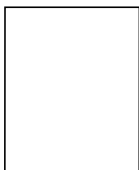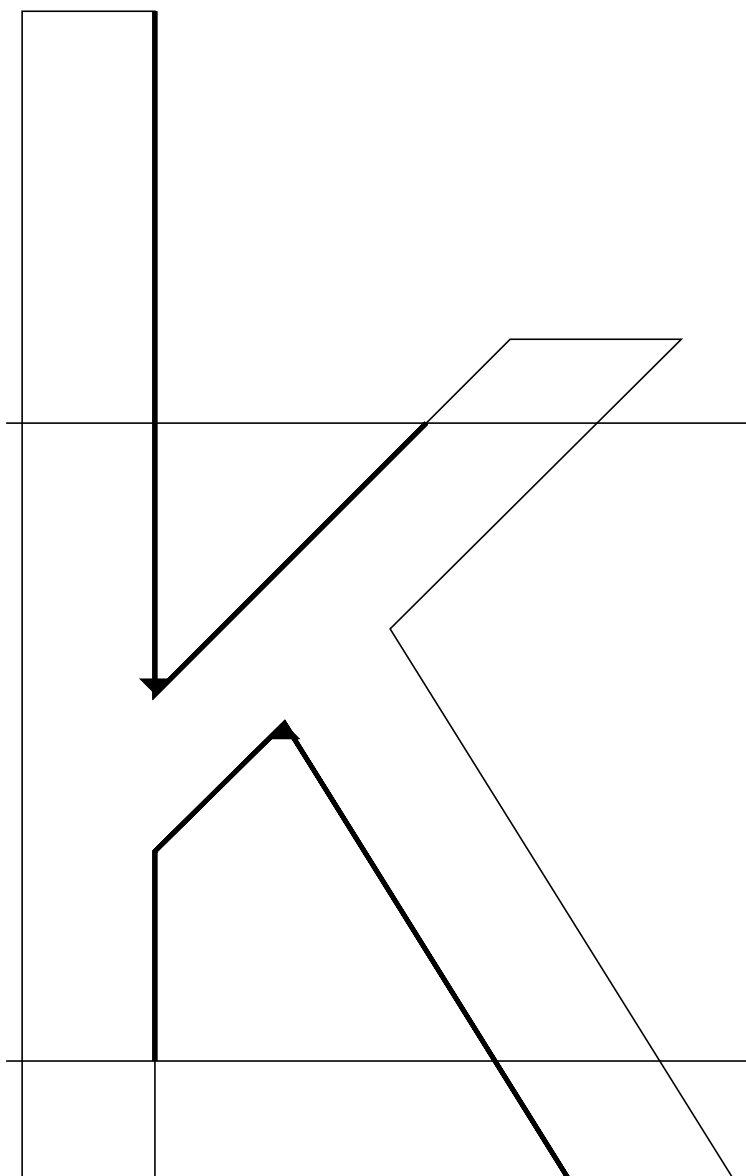
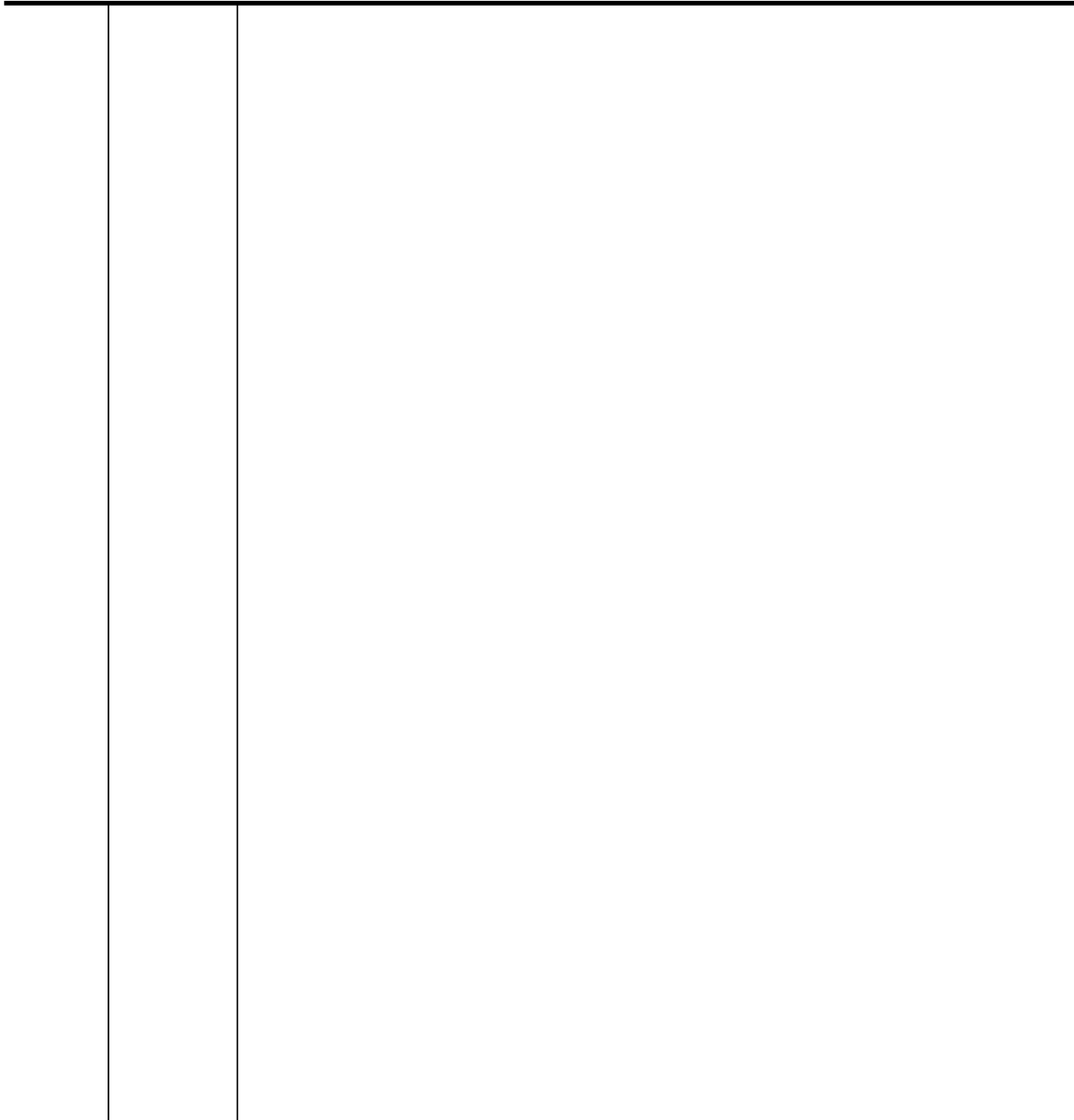b-u = 62.5333 # Unit based on b

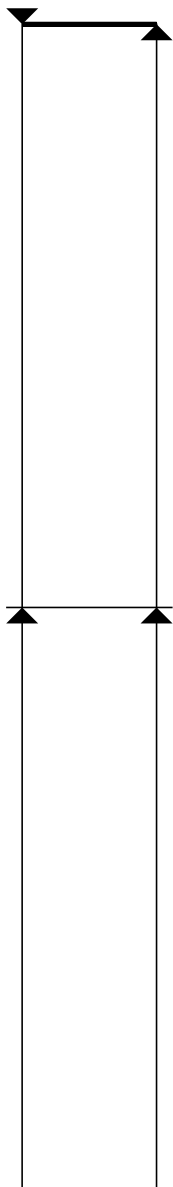d-stem = 83.0442 # Lowercase stem

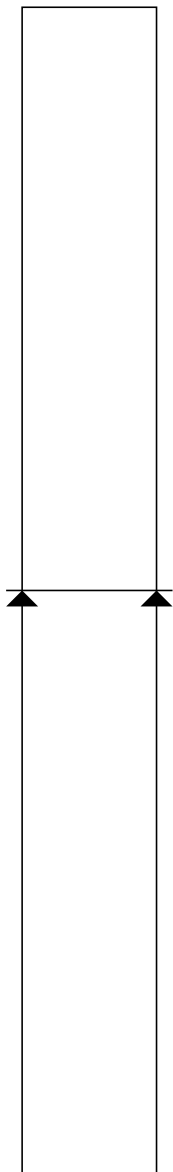i-slant-ital = 0.212557 # Italic angle

k-bar_height = 293.0 # bar_height

l-asc_height = 729.0 # asc_height

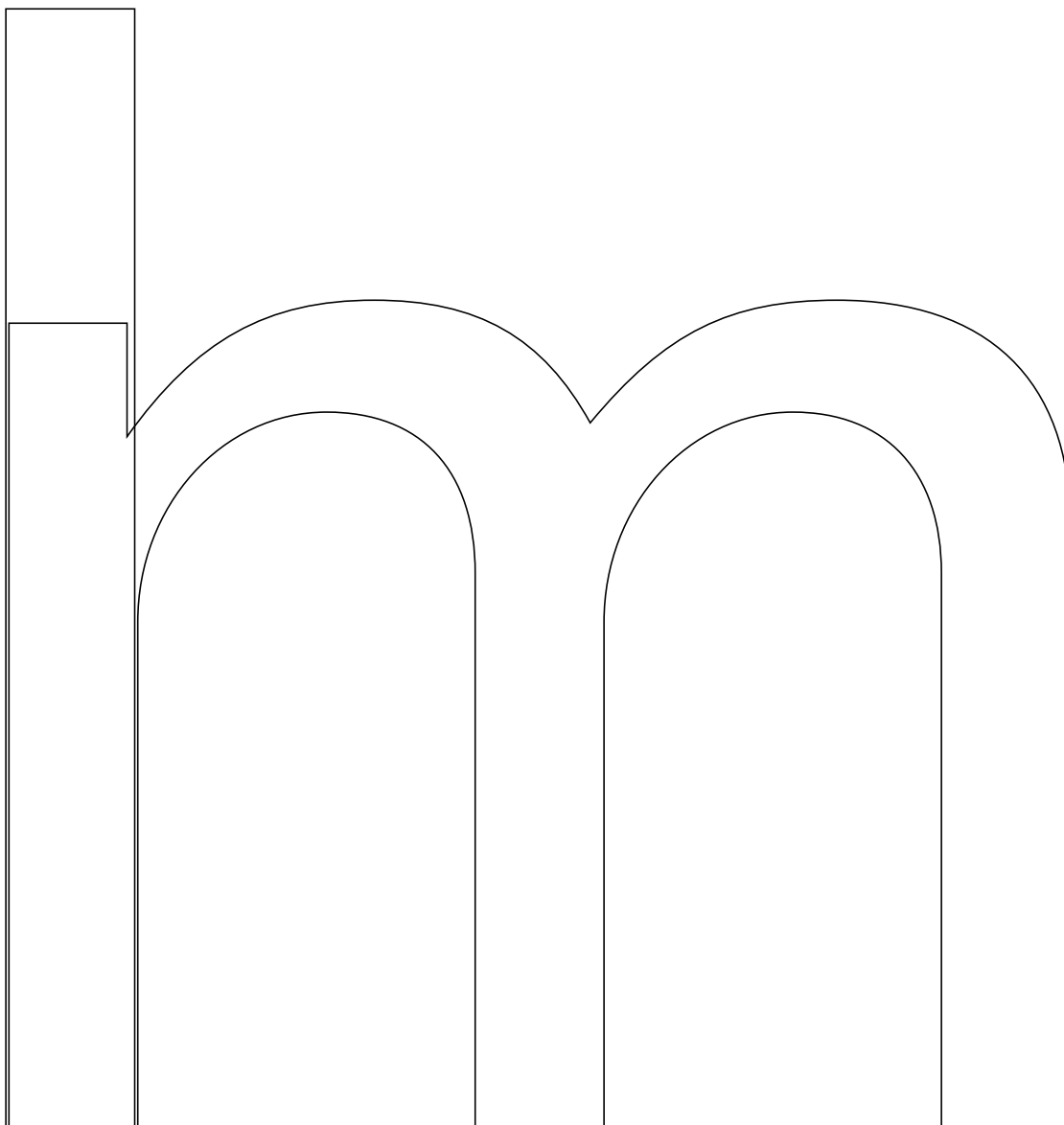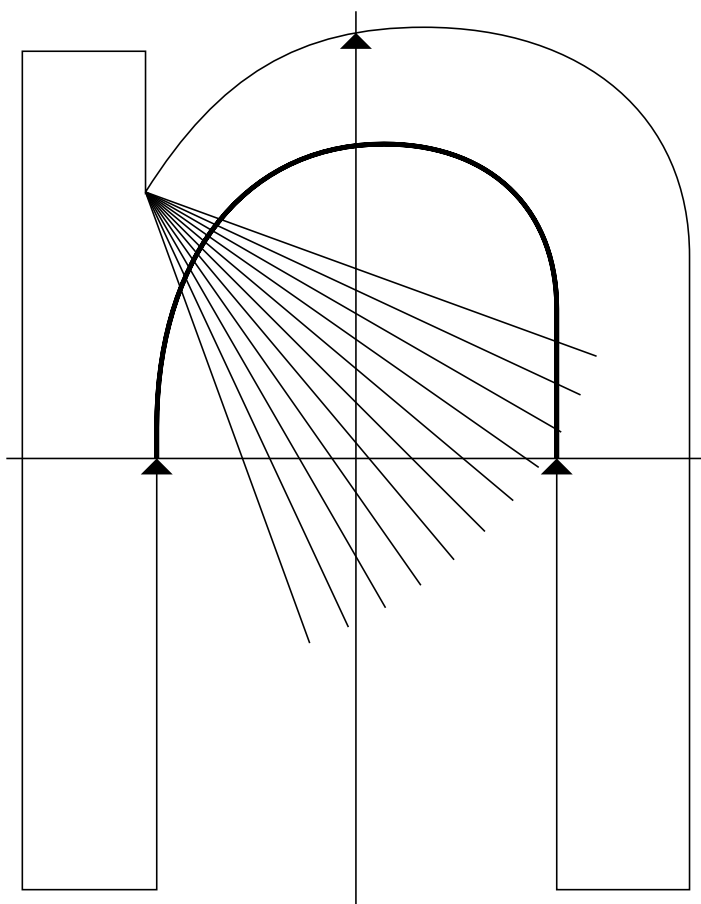l-serif_drop-ital = 0.0 # Serif drop
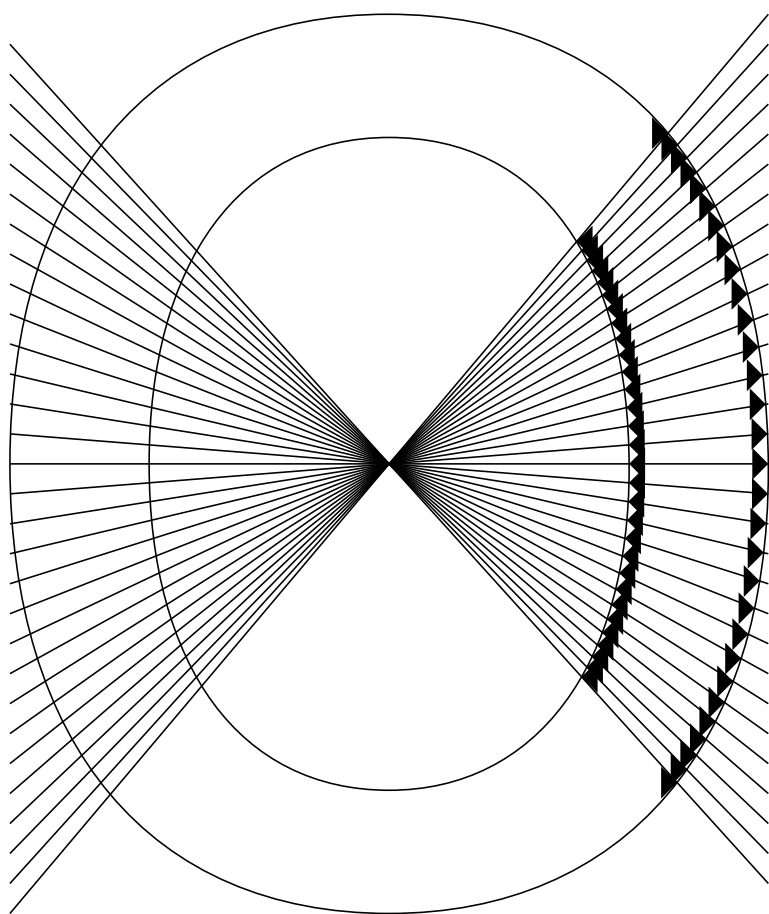
l-stem = 84.0 # Lowercase stem
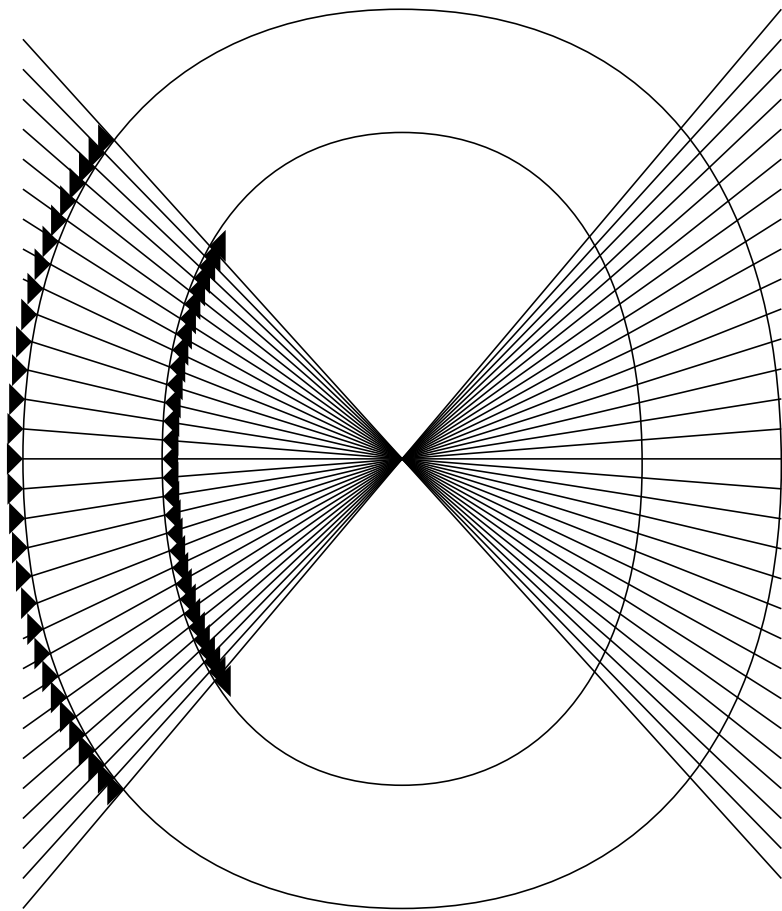
m-monowidth = 0 # Monospace

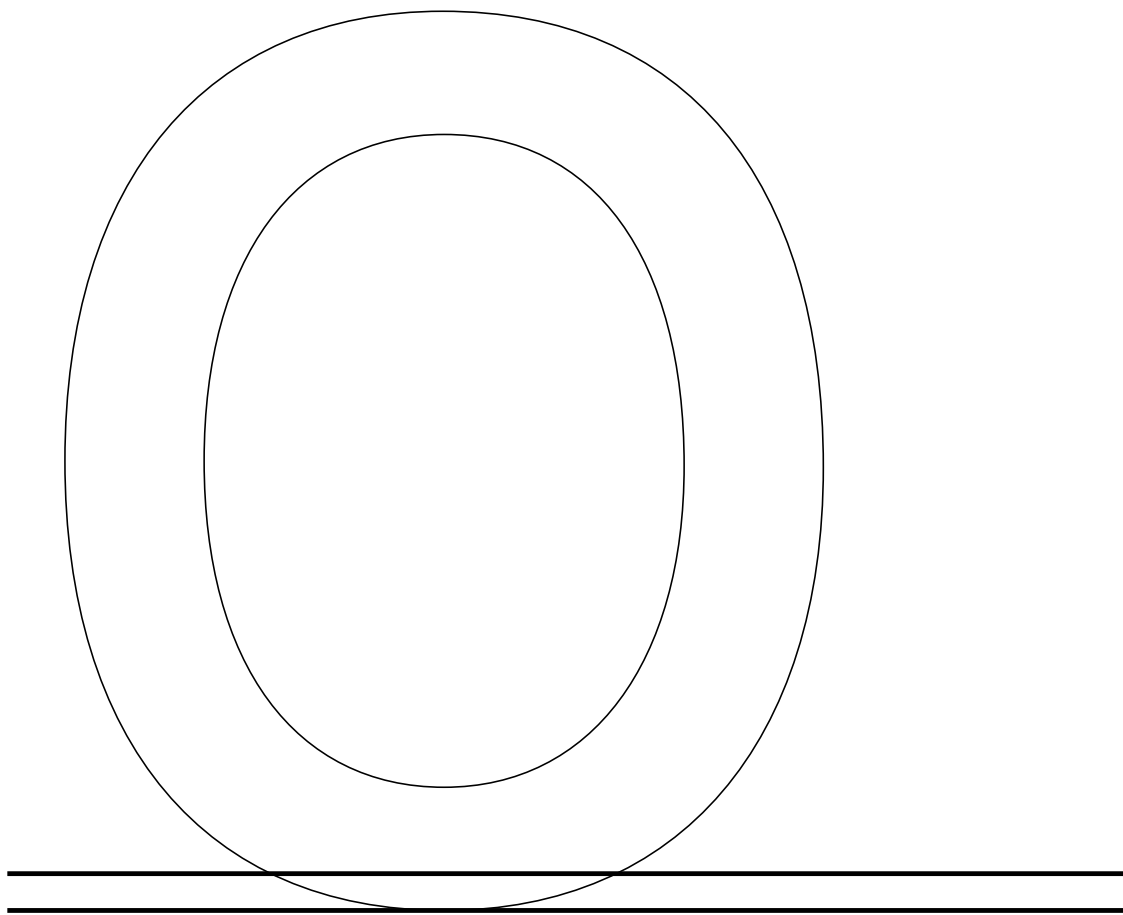n-thin_join = 47.7767 # Thin join
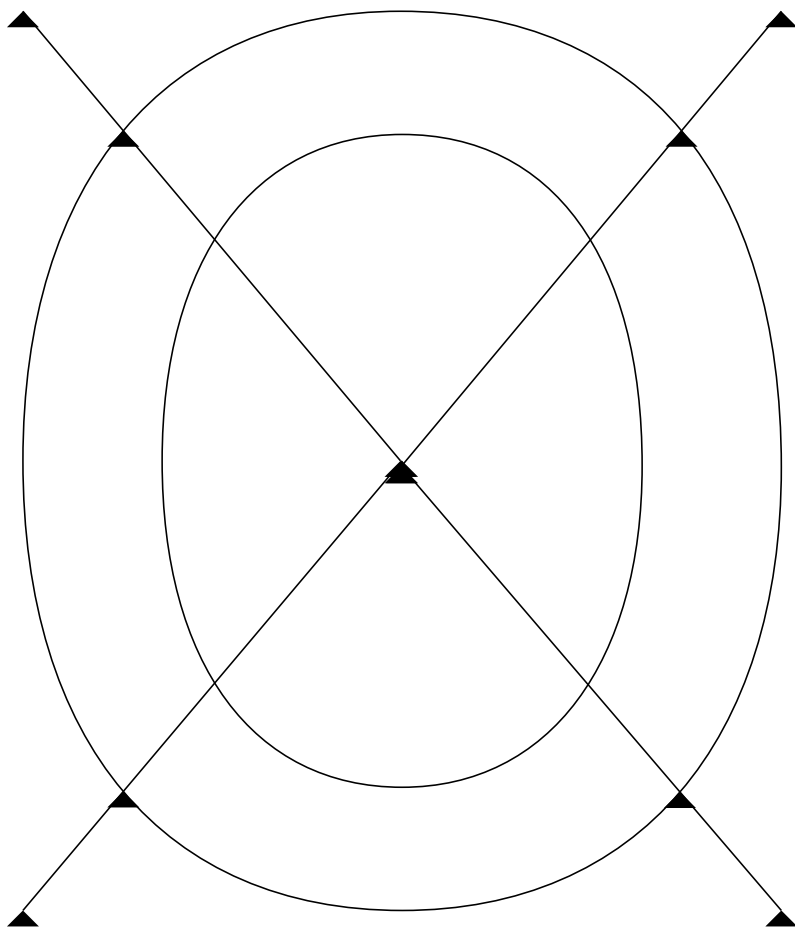
o-curve-alt = 90.0537 # Lowercase curve (alt)
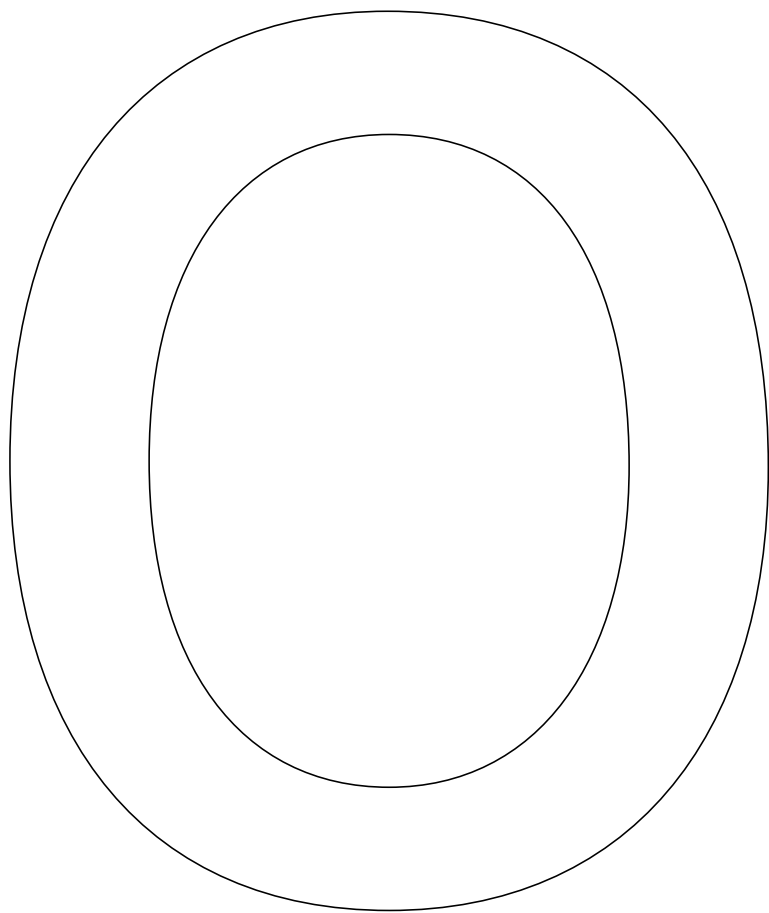
o-curve = 90.0039 # Lowercase curve

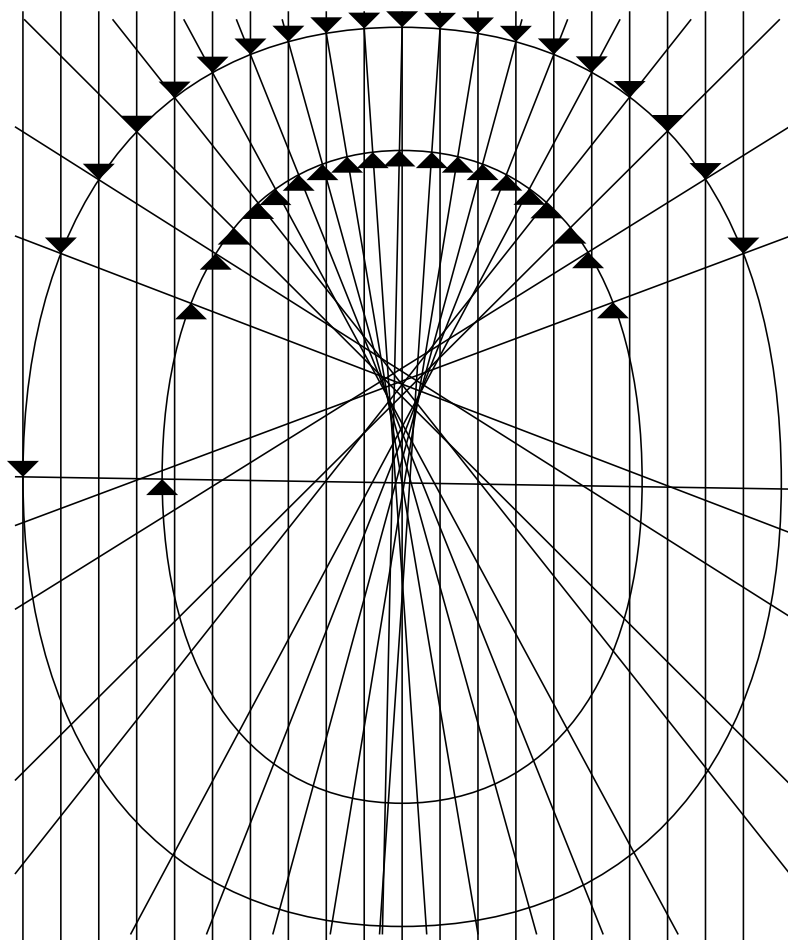o-o = 46.0 # Bottom lowercase overshoot

o-superness = 0.735318 # Superness, O bottom left
o-superness = 0.734228 # Superness, O top left
o-superness = 0.732718 # Superness, O bottom right
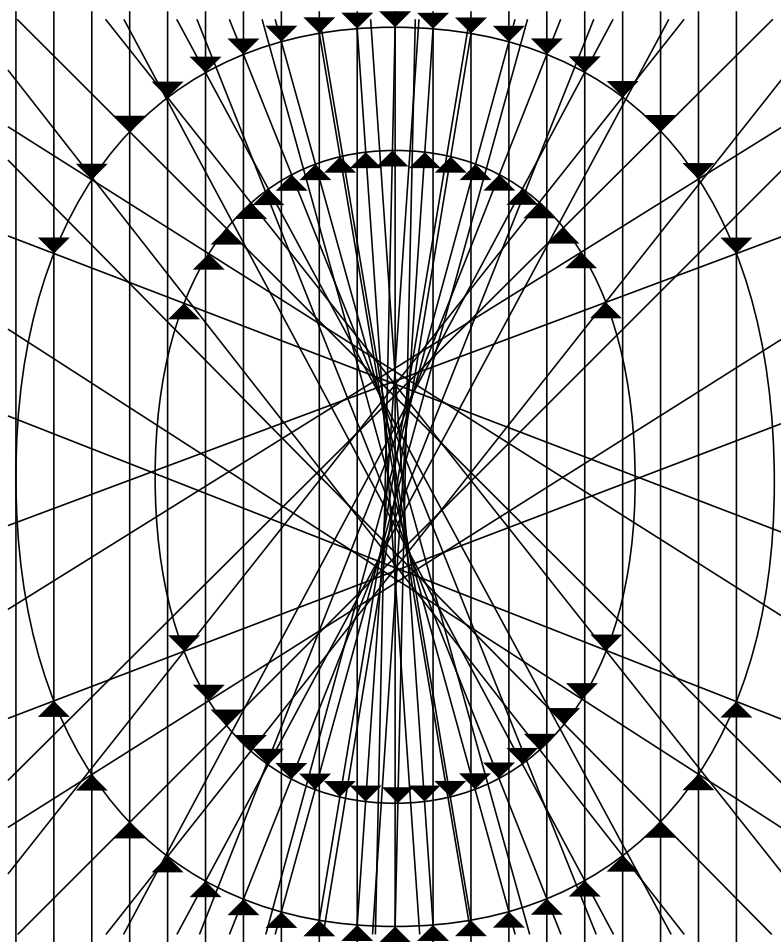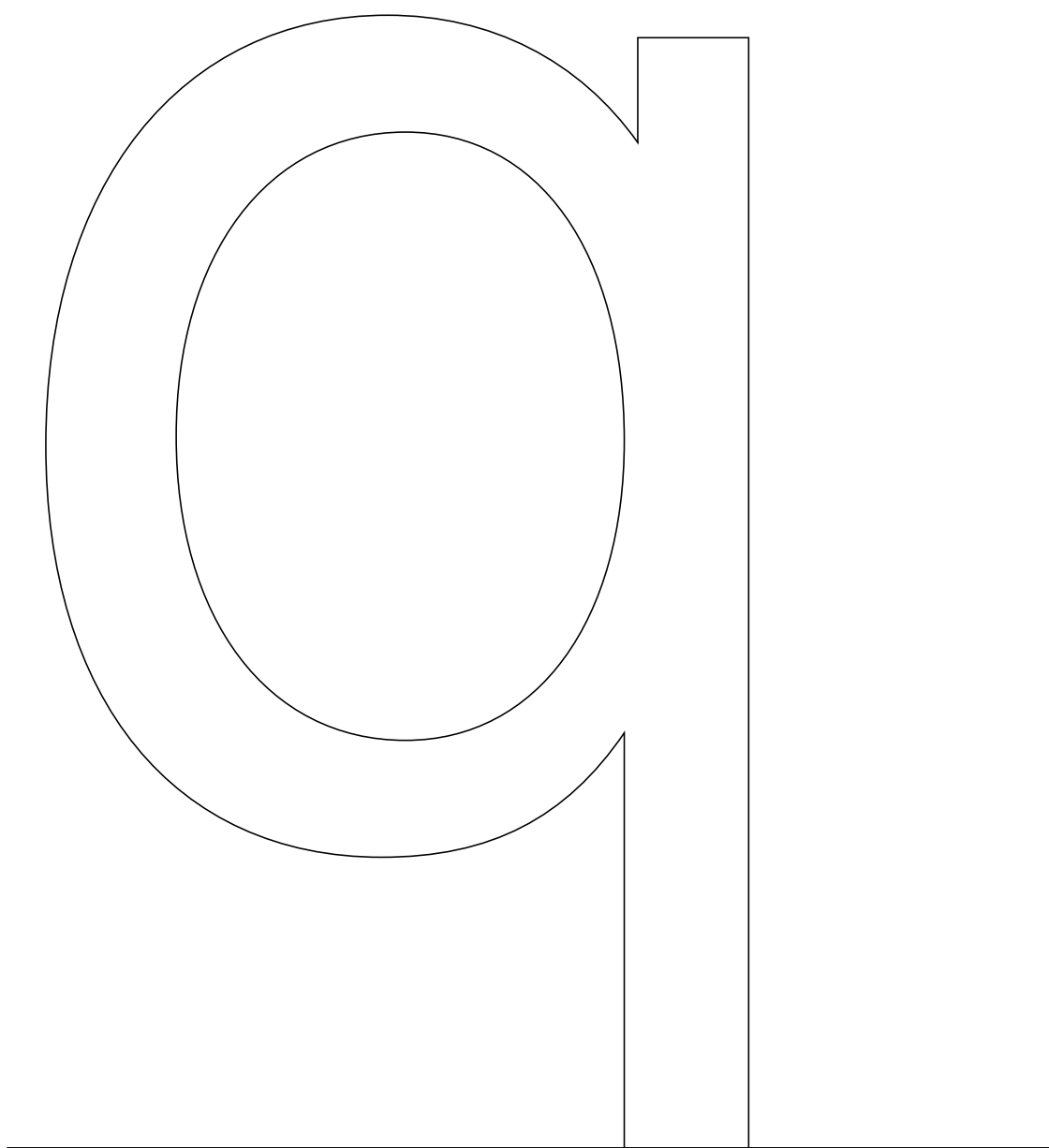o-superness = 0.738039 # Superness, O bottom right

o-u = 63.2 # Unit based on o

o-vair = 77.0251 # Lowercase vair (alt)
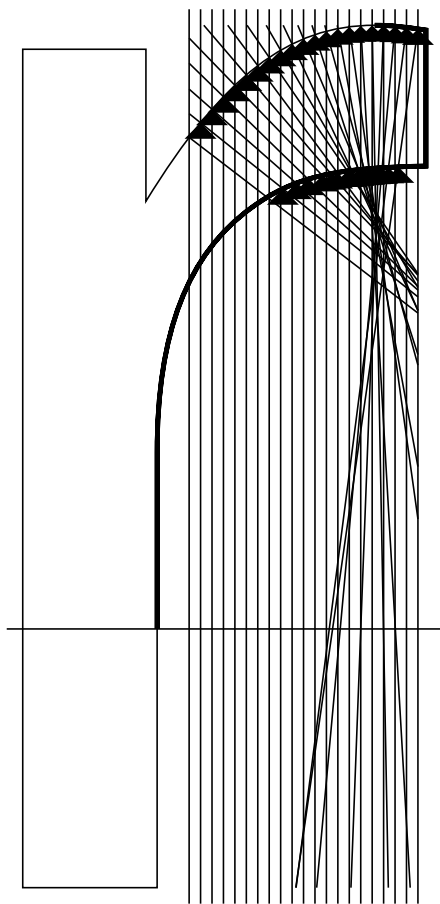
o-vair_corr = 0.00296783 # Lowercase vair_corr
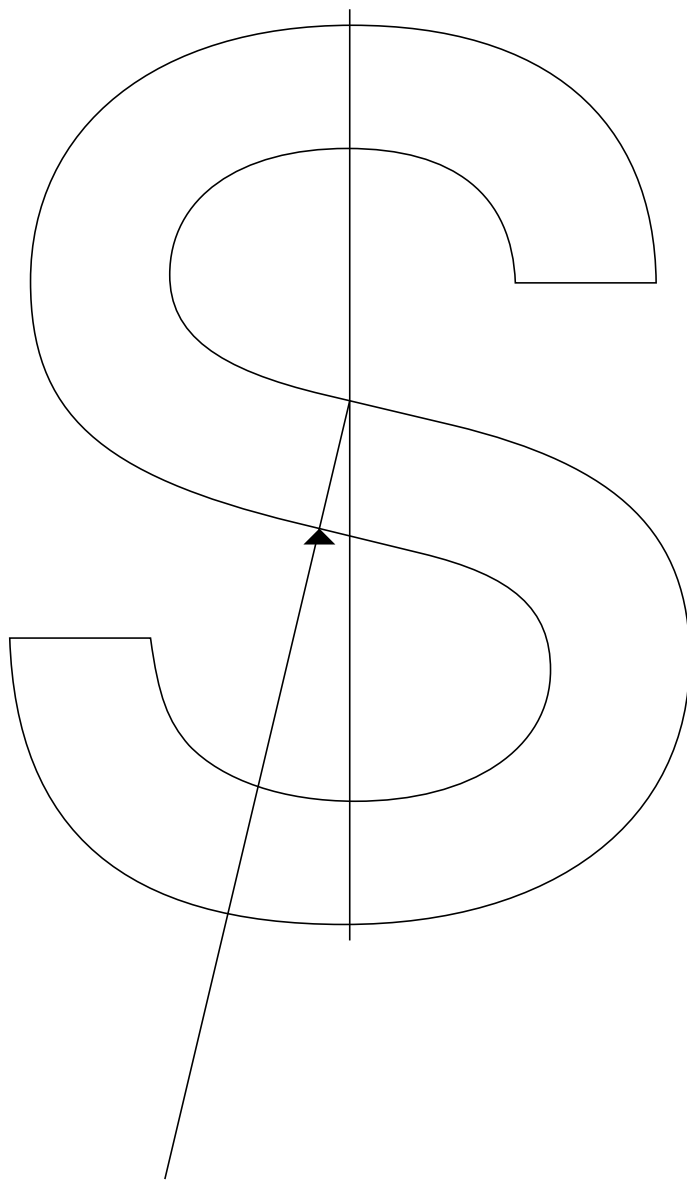
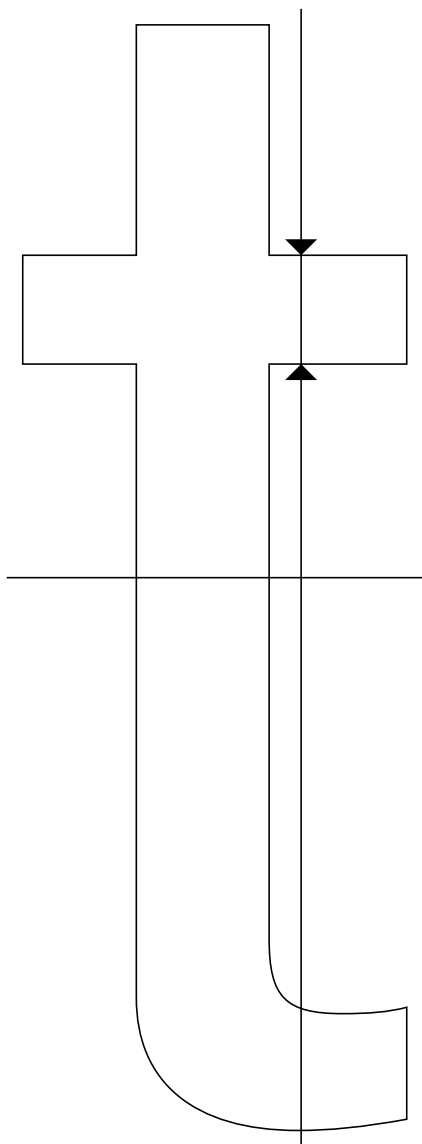q-desc_depth = 218.0 # desc_depth
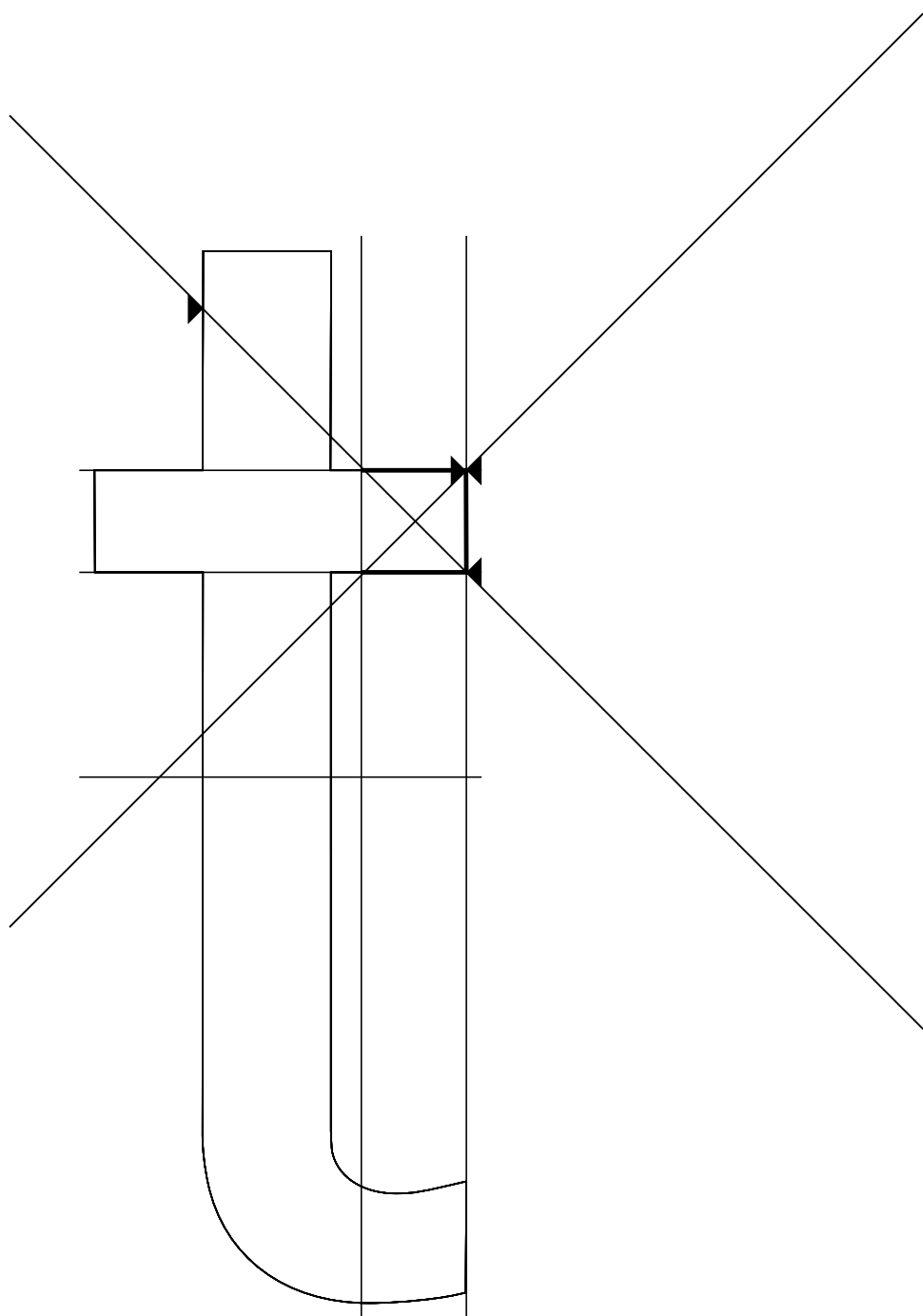
r-flare = 89.4821 # Flare of tip
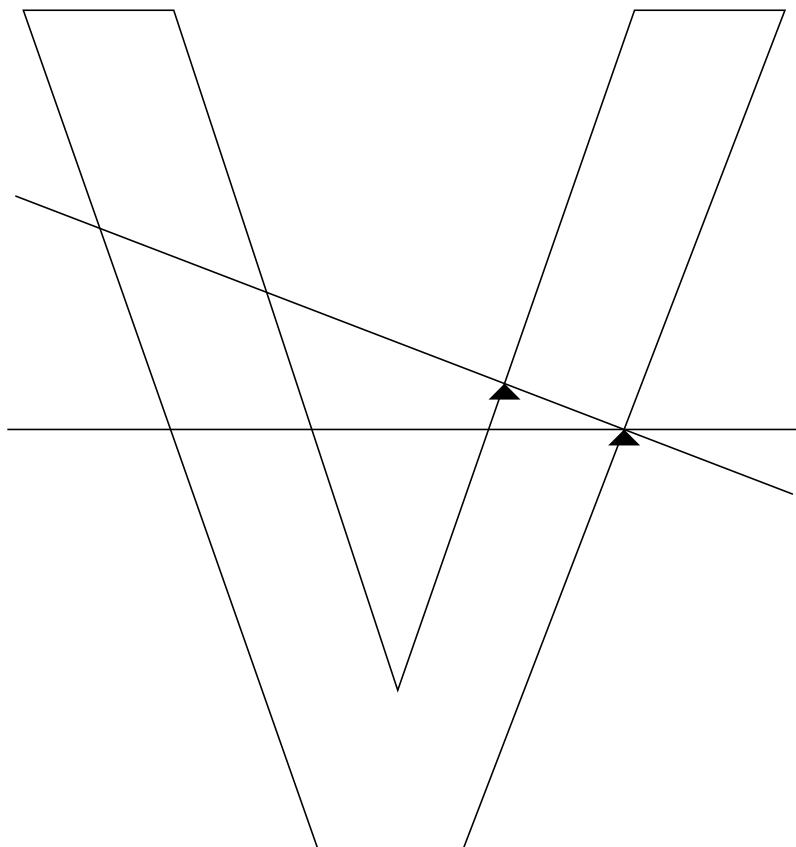
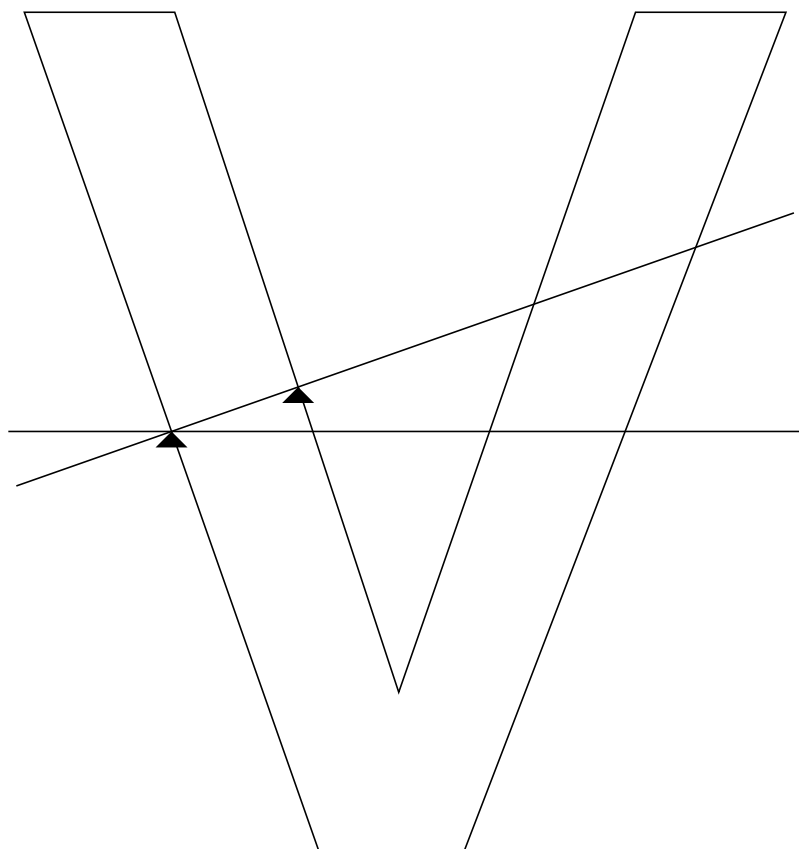s-ess = 82.0803 # Lowercase ess

t-bar = 68.0 # Bar thickness

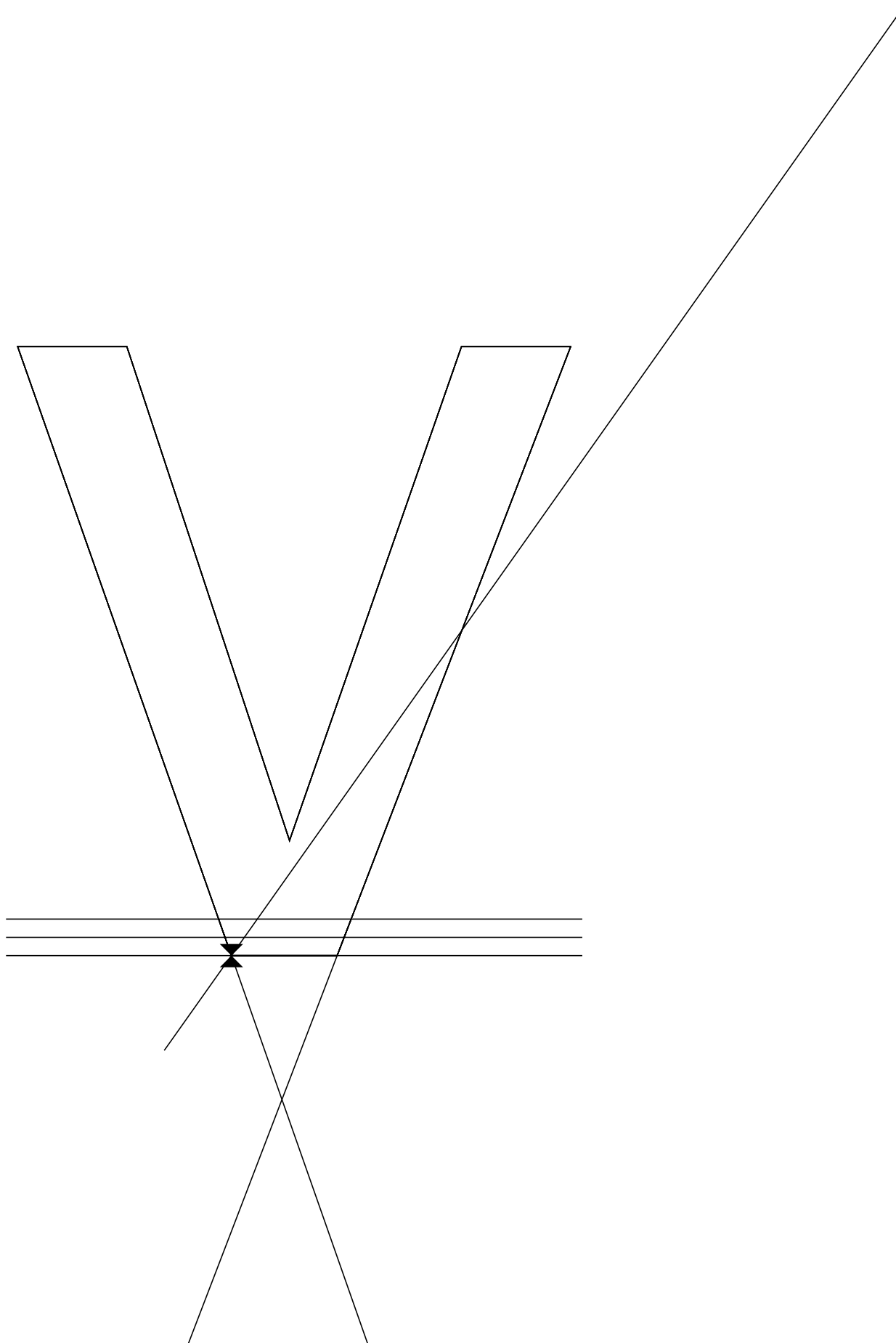t-crisp-ital-sans = 1.64193 # Bar thickness

v-hair = 80.0632 # Lowercase hair

v-stem = 83.8884 # Lowercase stem (thinned)

v-tiny = 0.0 # Curvature of v apex

x-x_height = 524.0 # x_height