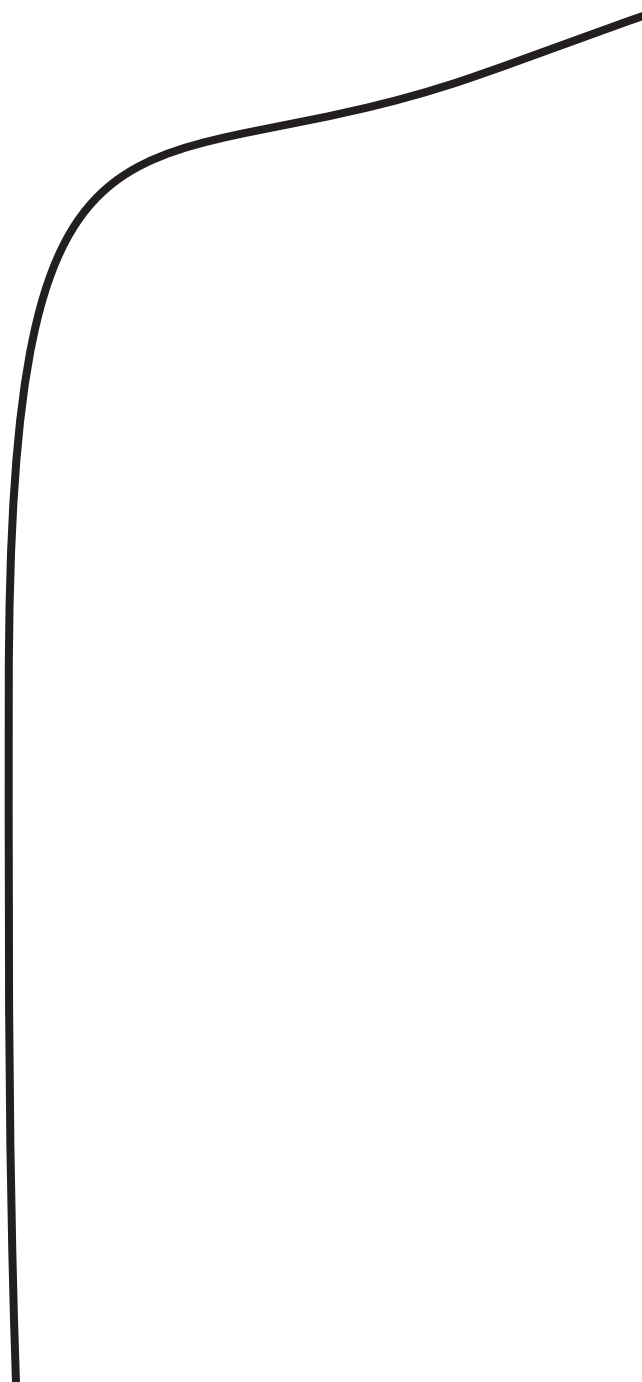
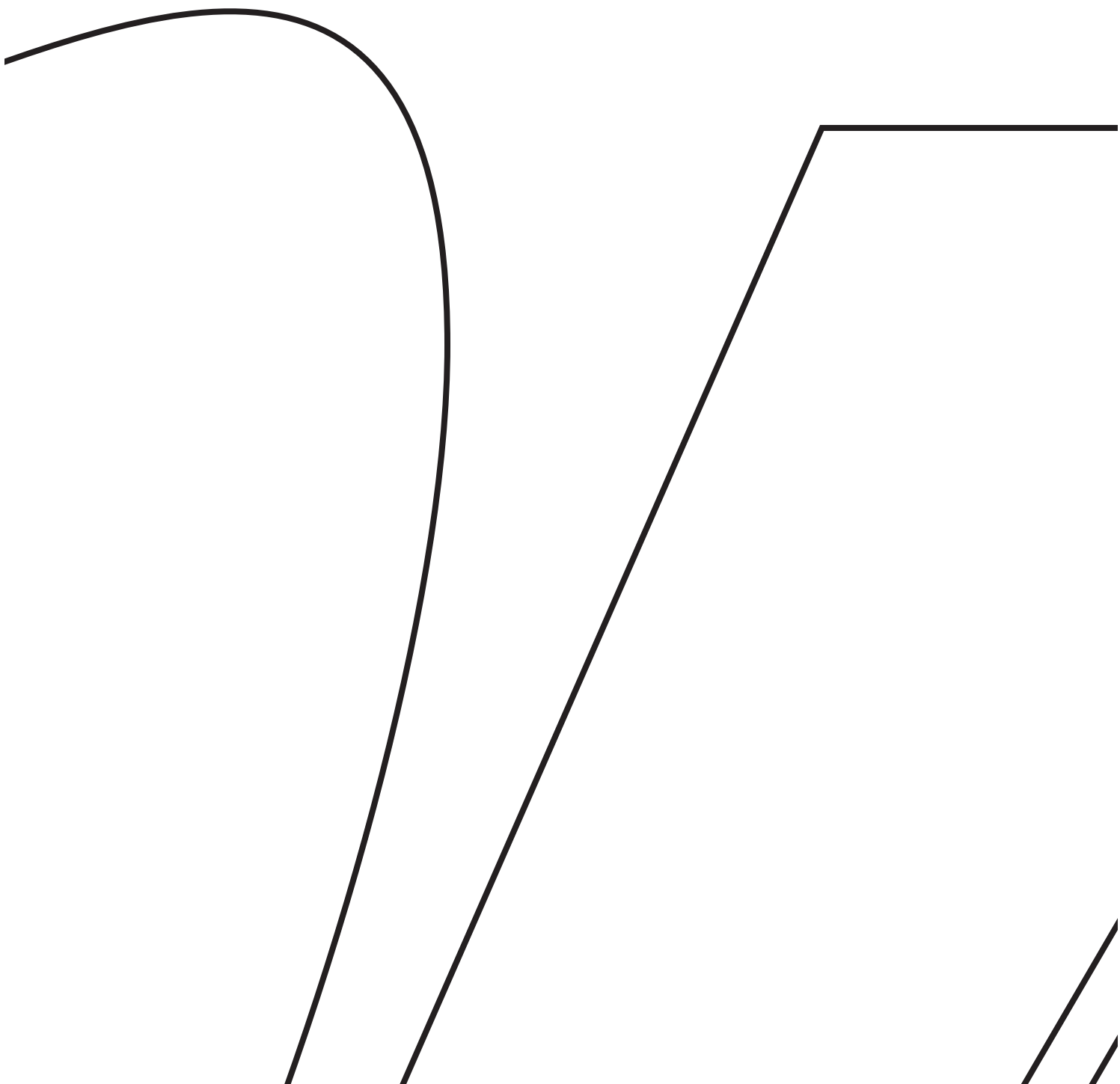
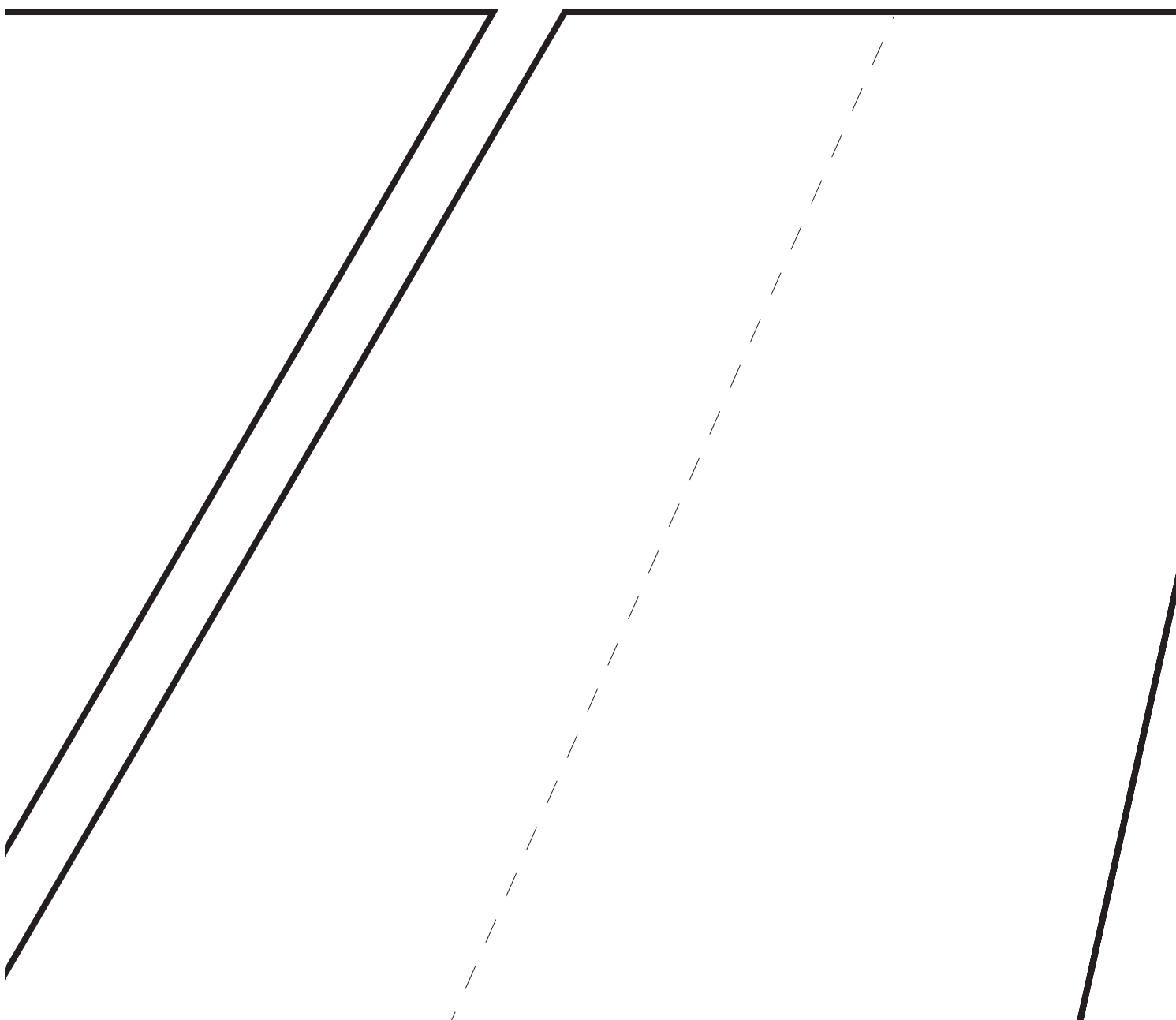
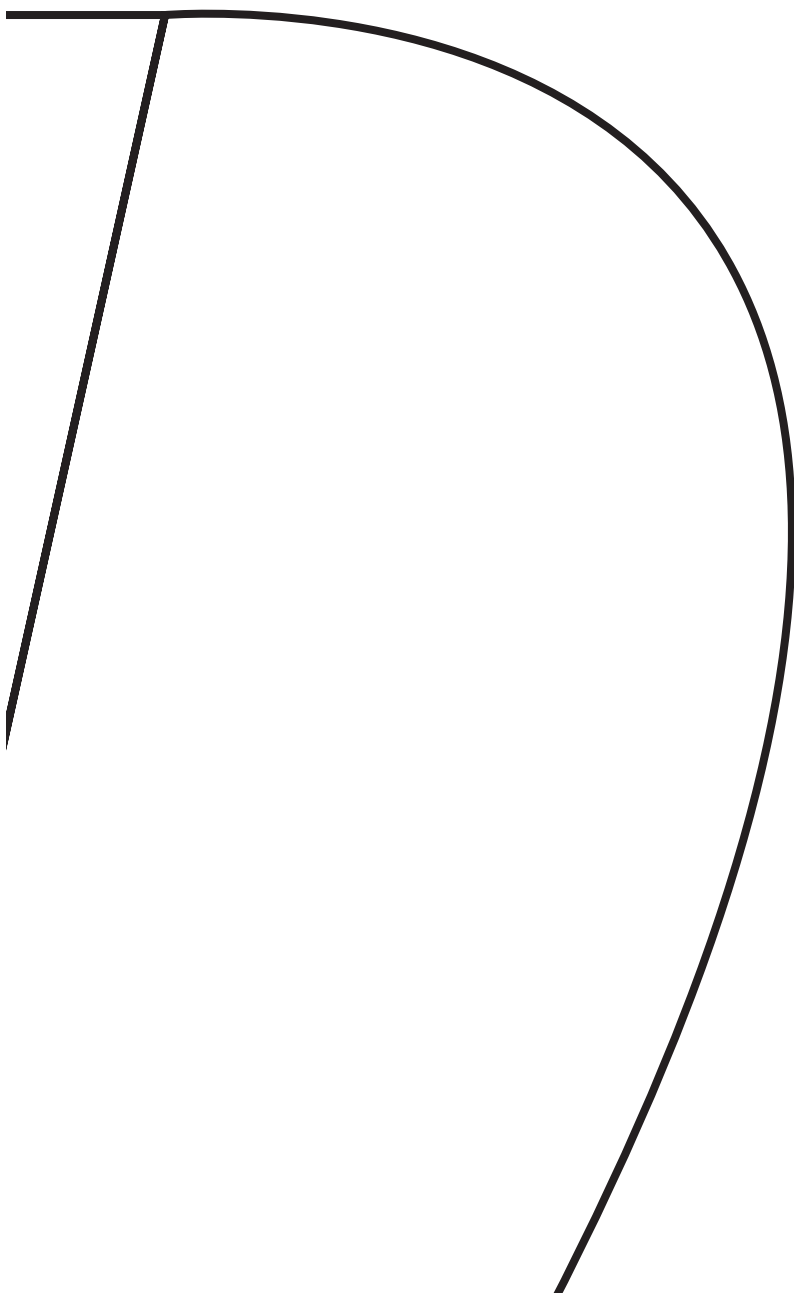
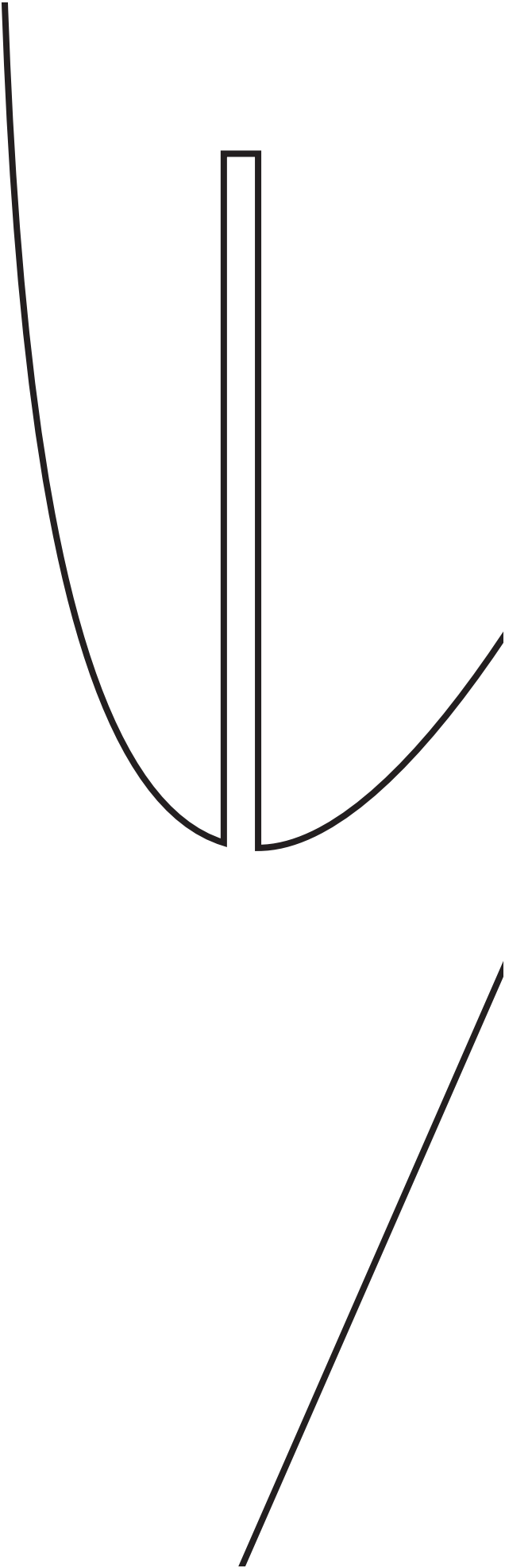








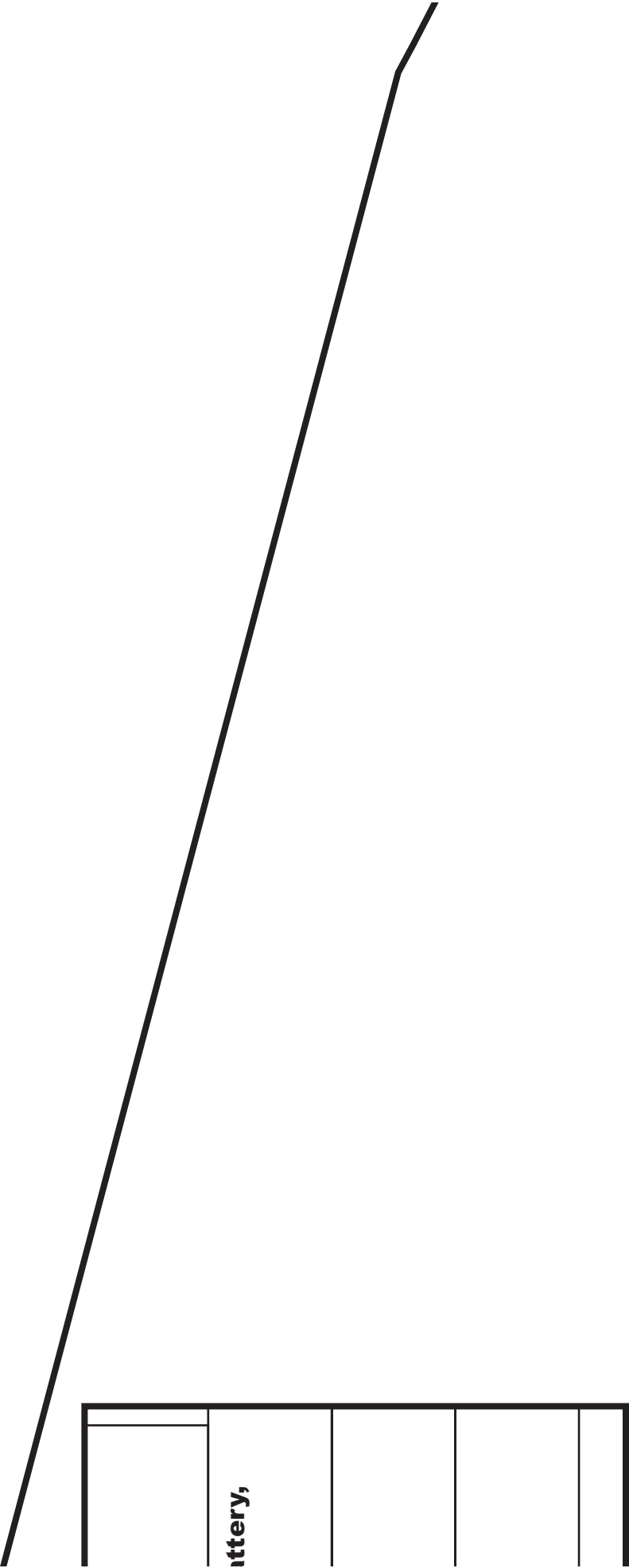


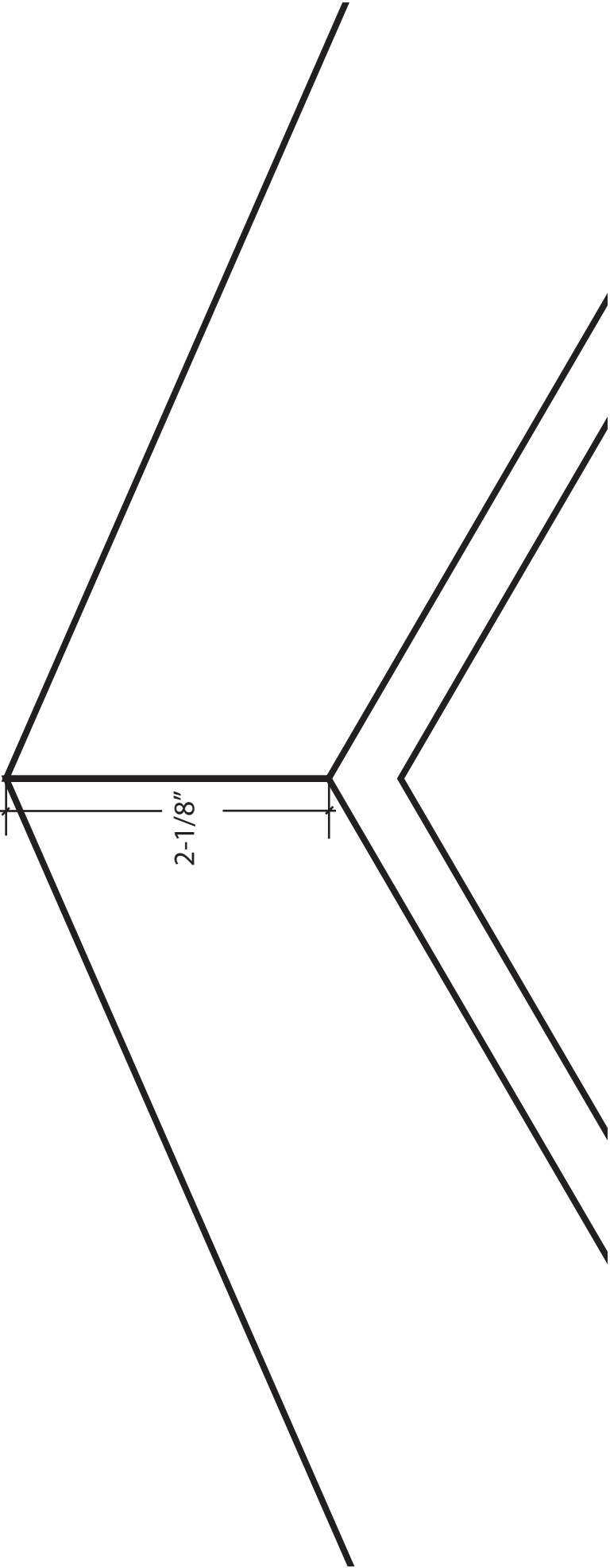


KF - TOP STEP - LEFT SIDE

**3M-77, CA OR HOT GLUE
1/8" X 1/4" BALSA STRIP
TO ELEVATE "KF" TOP STEP**



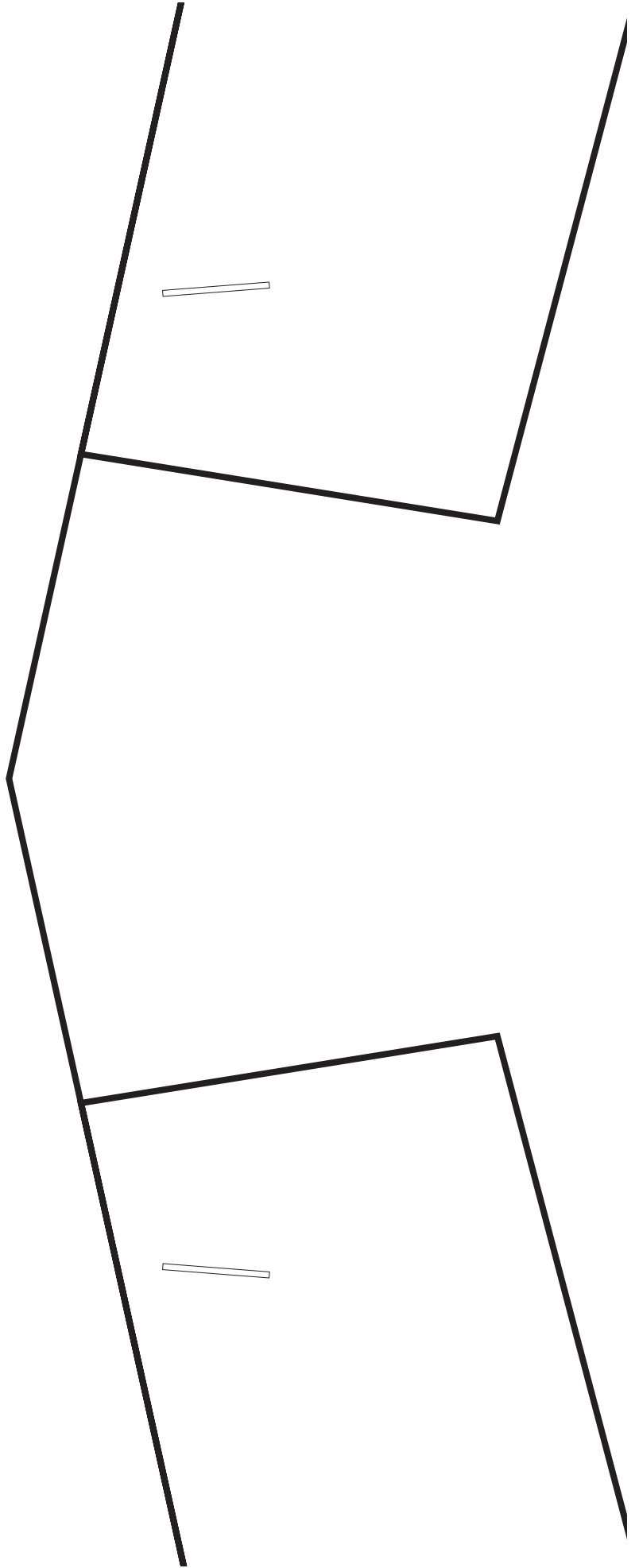




**GENERAL
ELECTRONICS
LOCATION**



CARBON FIBER OR WOOD DOWEL SPAR 24" WIDE



KF48

NAME: KF48

WINGSPAN: 48"

CONSTRUCTION: Fan Fold Foam (FFF) or 6mm Depron

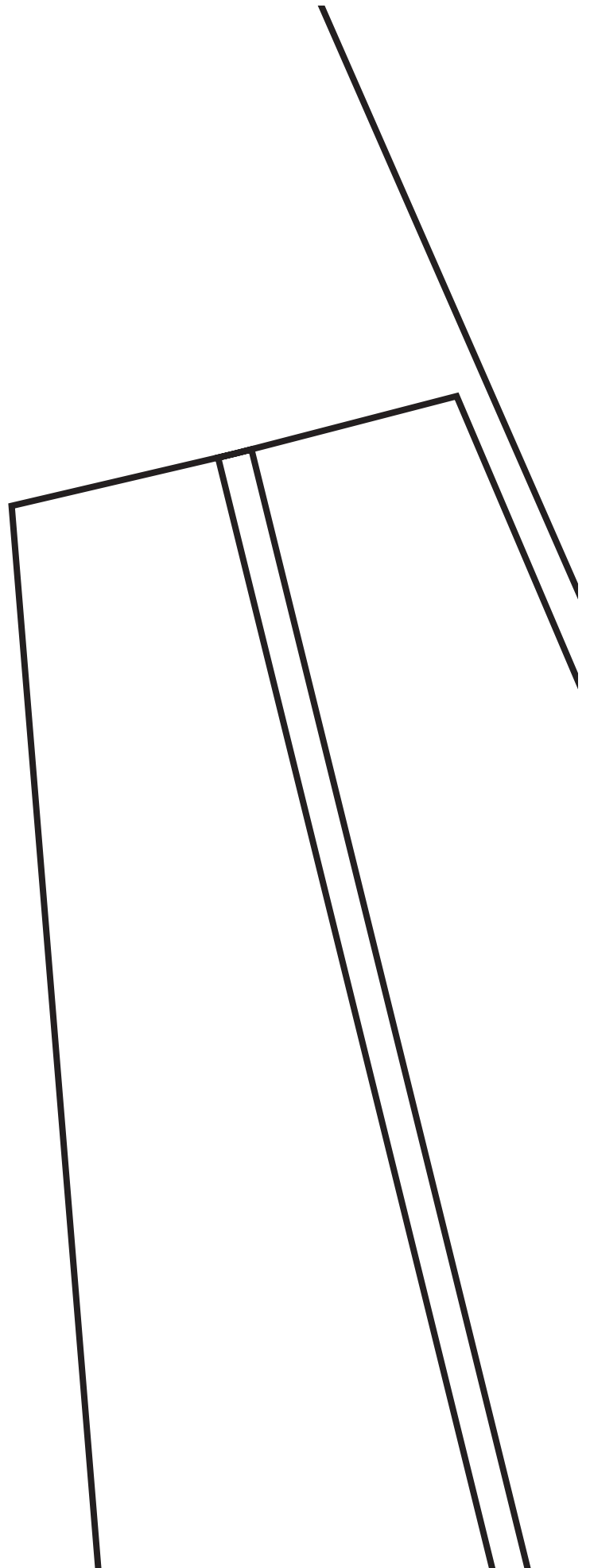
**ELECTRONICS: Original was built very light using 300mah nicad 4.8v rRX be
2) Futaba s3114 servos (about 9grams) and a Berg 4L Micro RX.
I would say any servo is good up to Hitec HS-81 size.**



ORIGINAL BUILD DATE: 5/10/07

BY: Troy Churchill

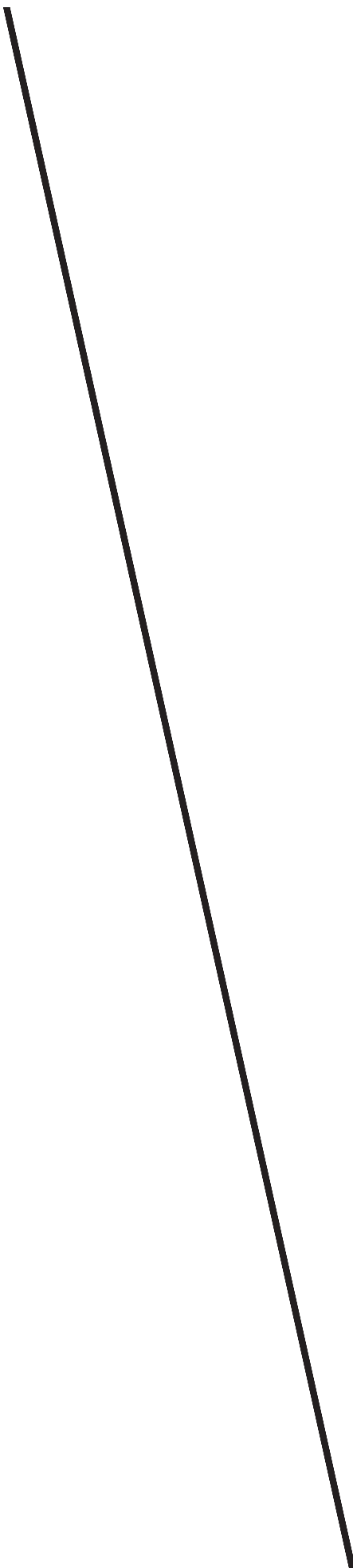
troychurchill@yahoo.com



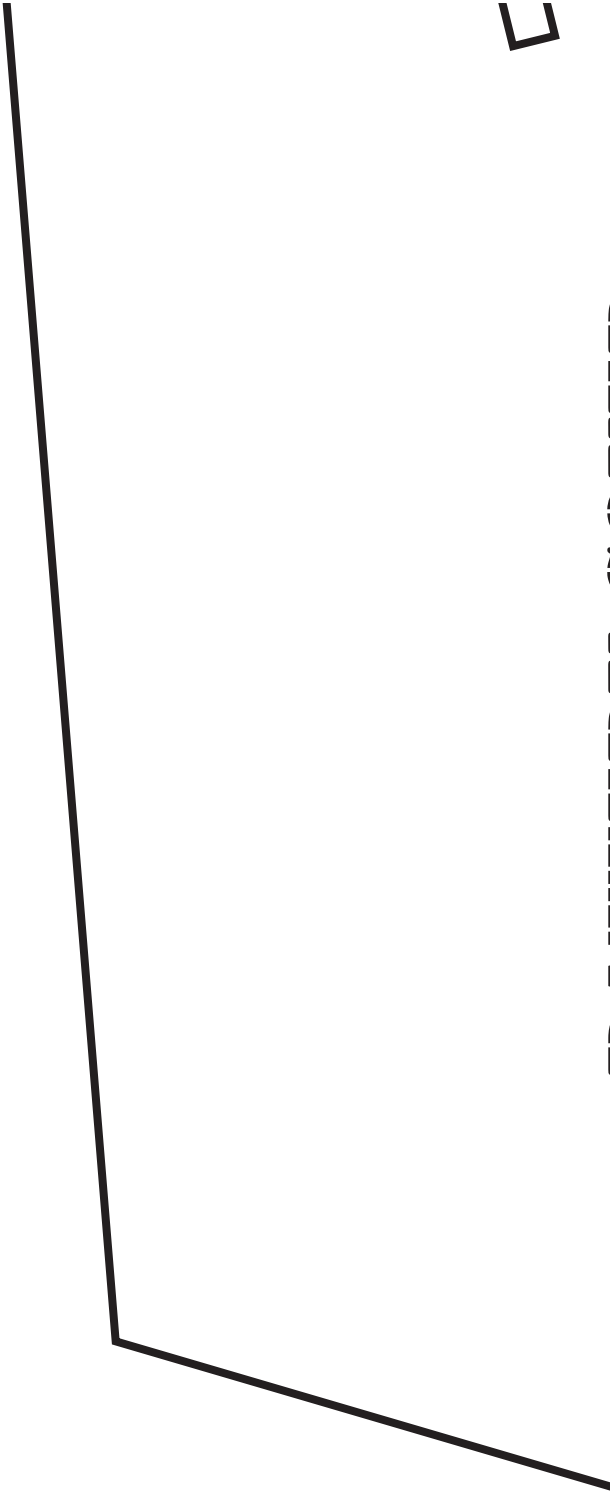
THE TOP DOG - RICHIE'S



**3M-77, CA OR HOT GLUE
1/8" X 1/4" BALSA STRIP
TO ELEVATE "KF" TOP STEP**







BATTERY COVER

