



FRET 24: [array([-37.25, 480.]), array([37.25, 480.])]

FRET 23: [array([-37.08647649, 470.4859049]), array([37.08647649, 470.4859049])]

FRET 22: [array([-36.91322937, 460.40607227]), array([36.91322937, 460.40607227])]

FRET 21: [array([-36.72968043, 449.7268616]), array([36.72968043, 449.7268616])]

FRET 20: [array([-36.53521711, 438.41263202]), array([36.53521711, 438.41263202])]

FRET 19: [array([-36.3291904 , 426.42562333]), array([36.3291904 , 426.42562333])]

FRET 18: [array([-36.1109127 , 413.72583002]), array([36.1109127 , 413.72583002])]

FRET 17: [array([-35.87965554, 400.2708677]), array([35.87965554, 400.2708677])]

FRET 16: [array([-35.63464711, 386.01583169]), array([35.63464711, 386.01583169])]

FRET 15: [array([-35.37506972, 370.91314712]), array([35.37506972, 370.91314712])]

FRET 14: [array([-35.10005705, 354.9124102]), array([35.10005705, 354.9124102])]

FRET 13: [array([-34.80869128, 337.96021994]), array([34.80869128, 337.96021994])]

FRET 12: [array([-34.5, 320.]), array([34.5, 320.])]

FRET 11: [array([-34.17295298, 300.97180981]), array([34.17295298, 300.97180981])]

FRET 10: [array([-33.82645873, 280.81214454]), array([33.82645873, 280.81214454])]

FRET 9: [array([-33.45936087, 259.4537232]), array([33.45936087, 259.4537232])]

FRET 8: [array([-33.07043423, 236.82526403]), array([33.07043423, 236.82526403])]

FRET 7: [array([-32.6583808 , 212.85124667]), array([32.6583808 , 212.85124667])]

FRET 6: [array([-32.22182541, 187.45166004]), array([32.22182541, 187.45166004])]

FRET 5: [array([-31.75931108, 160.5417354]), array([31.75931108, 160.5417354])]

FRET 4: [array([-31.26929421, 132.03166337]), array([31.26929421, 132.03166337])]

FRET 3: [array([-30.75013943, 101.82629424]), array([30.75013943, 101.82629424])]

FRET 2: [array([-30.2001141 , 69.82482039]), array([30.2001141 , 69.82482039])]

FRET 1: [array([-29.61738256, 35.92043988]), array([29.61738256, 35.92043988])]

Width at nut=58.0

Width at bridge=80.0

Scale=640.0