

Direction  
180 0  
90  
Offset: 143

Offset: 70

80.06

105.76

64.53

32

64.53

166

73.22

180

Open: 0  
Closed: 95

T3

T2

T1

Open: 0  
Closed: 110

160

166

123.24

0

2

83.53

32

94.13

172 mm

Offset: 44

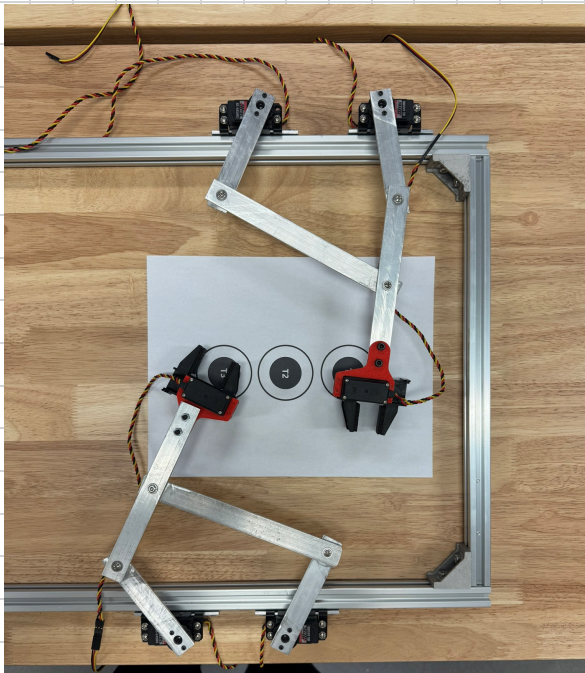
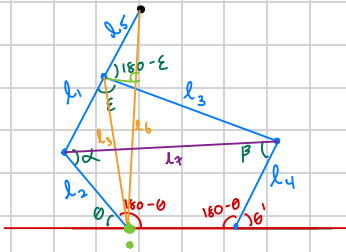
Offset: 181  
Inverse

90

180

$$\begin{aligned} & \text{5 cm} \\ & 45^\circ \\ & \sin(45) = \frac{y}{5} \\ & \cos(45) = \frac{x}{5} \end{aligned}$$

$$\begin{aligned} l_3 &= \sqrt{l_2^2 + l_1^2 - l_2 l_1 \cos(\alpha)} \\ l_6 &= \sqrt{l_2^2 + l_1^2 - l_2 l_1 \cos(\alpha)} + l_5^2 \end{aligned}$$



Double A system.