

13.5"
(34.29 cm)
height
needed
for
actuator
in 9"
(22.86)
tab length

11"
(27.94 cm)
height
needed
for
actuator
in 12"
(30.48 cm)
tab length

3/8"
(.95 cm)

3/4"
(1.9 cm)

12"
(30.48 cm)

A technical drawing of a mechanical assembly, possibly a valve actuator. The drawing shows a vertical rectangular component on the left, a horizontal component at the bottom, and a diagonal component on the right. The vertical component has a height of 13.5 inches (34.29 cm) for a 9-inch (22.86 cm) tab length, and 11 inches (27.94 cm) for a 12-inch (30.48 cm) tab length. The horizontal component has a width of 12 inches (30.48 cm). The diagonal component has a thickness of 3/8 inch (.95 cm) and a diameter of 3/4 inch (1.9 cm). The drawing includes red dimension lines and arrows pointing to the specific measurements.