

# SunClad USA Sliding Door: Cylinder and Lock Handle Tailpiece Cut Length for Truth hardware

## Materials Needed:

2 Pliers

Measuring Tape

## **Cylinder TailPiece**

### Instructions to cut to length:

1. The uncut cylinder tailpiece, shown at the bottom of (Fig.1), should be cut to look like the cylinder at the top of (Fig.1)
2. Measure 5 tabs from the end, signified by the blue line (Fig. 2)
3. Take 2 pliers, one plier clamping one end of the tailpiece, and using the other plier to break off the tab at the desired location (Fig. 3)
4. The finished length of the cut tailpiece should measure  $\frac{7}{8}$ " on the measuring tape from the base (Fig. 4)



Figure 1



Figure 2



Figure 3

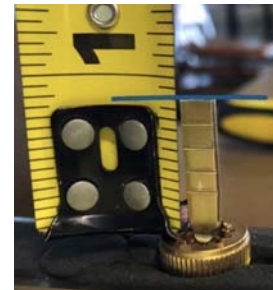


Figure 4

## **Lock Handle TailPiece**

### Instructions to cut to length:

1. The uncut lock handle tailpiece, shown at the left of (Fig.5), should be cut to look like the lock handle at the right of (Fig.5)
2. Measure 2 tabs from the end, signified by the blue line (Fig.6)
3. Take 2 pliers, one plier clamping one end of the tailpiece, and using the other plier to break off the tab at the desired location (Fig. 7)
4. The finished length of the cut tailpiece should measure  $\frac{3}{4}$  on the measuring tape from the base (Fig. 8)

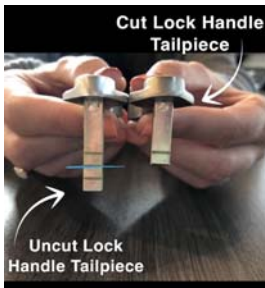


Figure 5

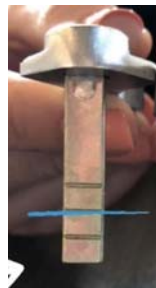


Figure 6



Figure 7



Figure 8

- When complete, the tailpiece of the cylinder and the lock handle will insert from opposite faces of the door to engage the gear box. They should not touch and should allow the escutcheon plates to tighten on to the panel.