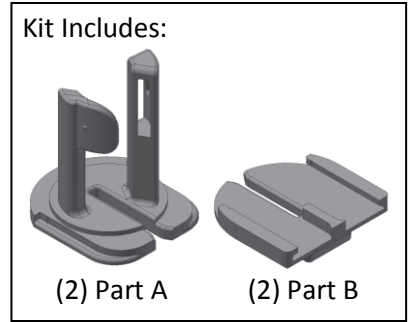# INSTRUCTIONS

ECIS Port Sealing Kit # _____For Incubator Model _____

These instructions demonstrate how to route a cable through the incubator wall and install the ECIS Port Sealing Kit. The Kit creates a barrier that minimizes the loss of CO_2 and provides a finished look.

Note: Due to the manufacturing process used, the parts may have some blemishes. These blemishes do not in any way affect the parts' performance and are generally hidden from view.

Kit Includes:

(2) Part A   (2) Part B

Step 1	From *inside* the incubator, fold back the connector and route the cable through the port hole.	
Step 2	Again, working *inside* the incubator, take (1) Part A and slide it over the cable as shown.	
Step 3	Slide Part A into the hole inside the incubator. It should have a snug fit and the slot should face straight down (6 o'clock) as shown.	
Step 4	With the second Part A, repeat the process on the *outside* of the incubator. The slot on the outside should be oriented as shown (about the 4 o'clock position). Gently pull the cable tight to ensure it is not bunched up inside the port hole.	
Step 5	Using slight pressure, slide the outside Part A towards the seated inside Part A. After it seats against the incubator wall, gently rotate the outside Part A clockwise to the 6 o'clock position. You should feel a slight click as the parts engage.	
Step 6	Install both cover pieces, Part B, by placing them flat against Part A and sliding up. They will click into place.	
The assembly is now complete.		

Note: To remove the assembly, remove both Parts B, pull the cable tight, and rotate Parts A counter-clockwise.