

P/N F1-6808, F1-6808BA, F1-6808M, F1-6808MCS

Fiber Optic Splice Tray

Instructions for use:

1. Separate the two halves of the tray by either sliding or snapping the two apart. (See **Figure 1**)
2. Place the first splice into the splice chip and loop the fiber using the integrated fiber routing as shown in **Figure 1**.
3. Fix the fiber down using a zip tie through the molded tie-down holes. (See **Figure 1**)
4. Repeat steps 2 and 3 until all fibers are placed and fixed down in the tray.
5. How to snap cover in place:
 - a. Place the two halves together so the lip is outside the channel on both sides. (See **Figure 2**).
Note : Since both halves are identical, one lip will be on the top and the other on the bottom, but both will be outside of the channel.
 - b. Line up the clips as shown in **Figure 3** and apply even pressure until the cover snaps to the base.
6. Apply provided pads to stack trays (See **Figure 3**)

Figure 1

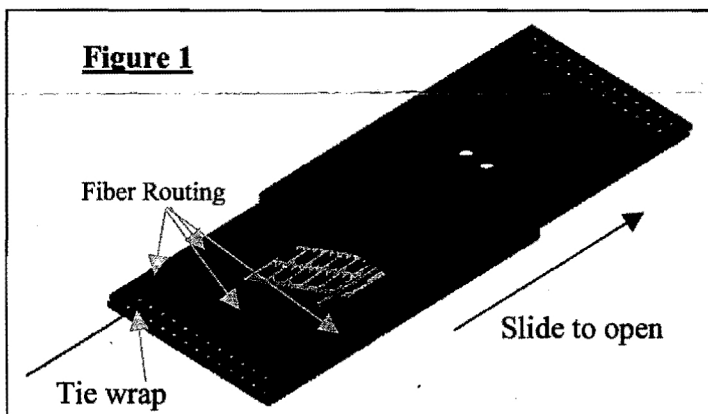


Figure 2

Position lips over channels

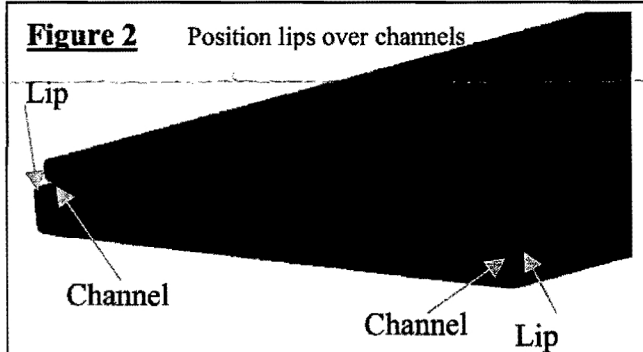
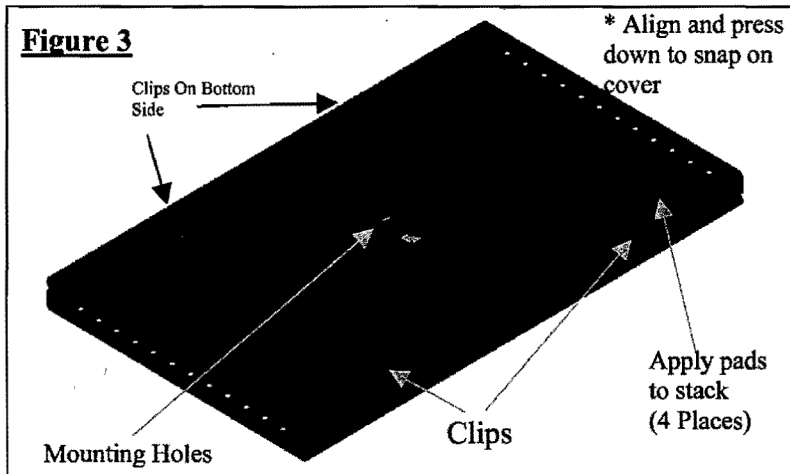


Figure 3



SPLICE TRAY FITS INTO:

<u>FIS Part#</u>	<u>Description</u>
F1-FS144X	Rack Mount Box 144-Port
F1-SP288	Wall Mount Splice Box
FF-WM012	Wall mount Box 12-Port
FF-WM024	Wall mount Box 24-Port
F1-DW24	Wall mount Box 24-Port
F1-DW54	Wall mount Box 54-Port
F1-FD24X	Rack Mount Box 24-Port
F1-FS72X	Rack Mount Box 72-Port
F1-RM24XA	Rack Mount Box 24-Port
F1-RM48X	Rack Mount Box 48-Port
F1-RM72XA	Rack Mount Box 72-Port
F1-RM144X	Rack Mount Box 144-Port
F1-RM12	Rack Mount Box 12-Port
F1-RM24	Rack Mount Box 24-Port
F1-RS24H	Rack Mount Box 24-Port
F1-RS72H	Rack Mount Box 72-Port
F1-RU24	Rack Mount Box 24-Port
F1-RU72	Rack Mount Box 72-Port
FF-WM048	Wall Mount Box 48-Port
F1-FD144X	Rack Mount Box 144-Port