

For complete installation instructions and video, visit [www.AFLglobal.com/APEX](http://www.AFLglobal.com/APEX) or use the QR code.



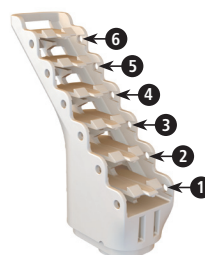
### AFL APEX® X-2 A-B TRAY ADAPTER KIT

This kit includes (6) Apex Adapters to allow Commscope® A and B Optical trays to be installed in the Apex X-2/X-2S Fiber Optic Splice Closure.

#### Tray Capacity

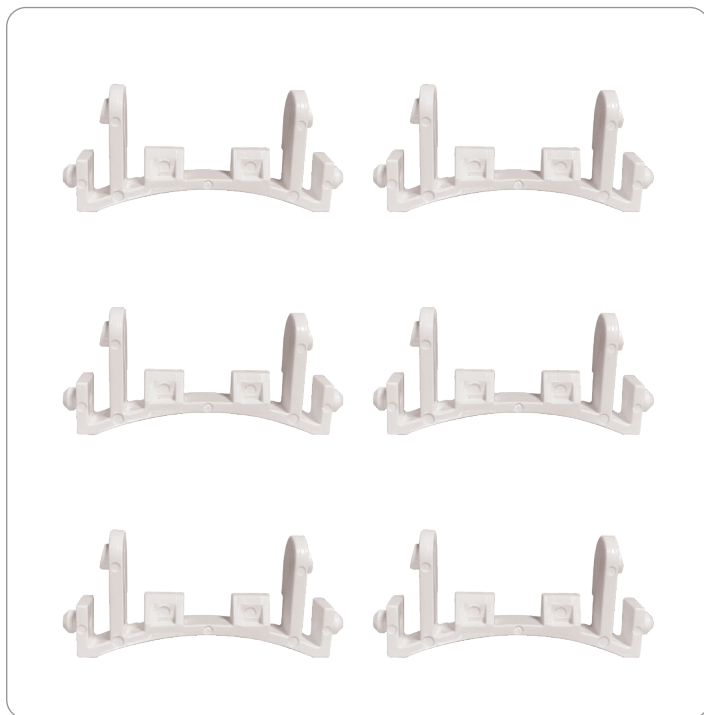
APEX MODEL	COMMSCOPE A TRAY	COMMSCOPE B TRAY
X-2	6	6
X-2S	4*	0

\* "A" trays may only be installed in the X-2S in the upper 4 splice tray positions, 3-6.

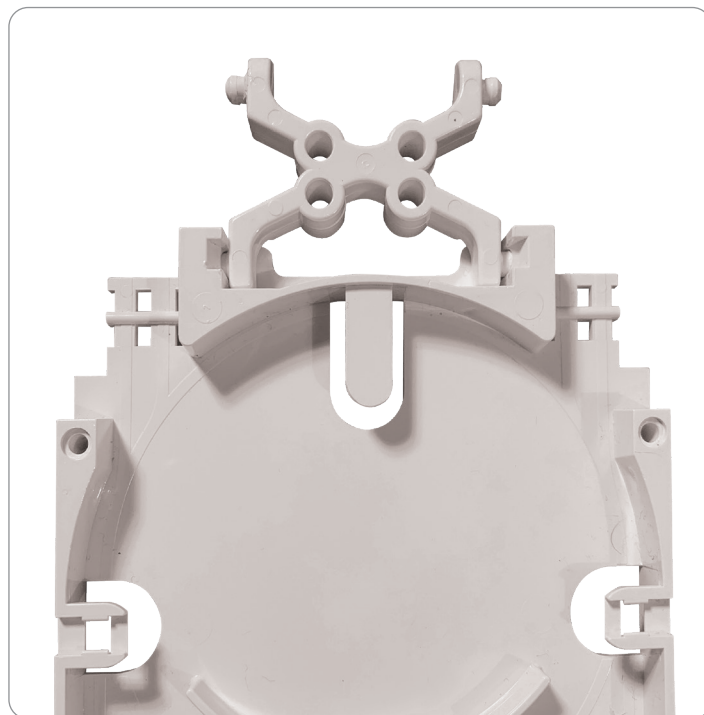


#### Ordering Information

DESCRIPTION	AFL NO.
KIT,APEX,A-B TRAY ADAPTER, 1KIT-6PCS	AX-ADPTR-ABTRAY-6
KIT,APEX,A-B TRAY ADAPTER, 10KIT-6PCS	AX-ADPTR-ABTRAY-60
KIT,APEX,A-B TRAY ADAPTER, 1KIT-12PCS	AX-ADPTR-ABTRAY-12
KIT,APEX,A-B TRAY ADAPTER, 10KIT-12PCS	AX-ADPTR-ABTRAY-120



Apex X-2 A-B Tray Adapter Kit



Commscope® A and B splice tray hinge

### INSTALLATION OF A-B ADAPTER TYPE TRAY

1. Remove current tray Commscope A-B splice tray X Member clip installed on splice tray by squeezing the legs on the X member until it releases. (Figure 1 and 2)
2. Discard X Member clip.
3. Install AFL Apex Adapter to tray in the proper orientation, with indentation facing up. Insert one side of the Apex adapter in the A-B tray and lower the second side into place. Press firmly to secure adapter. (Figure 3)  
**⊗ Orientation is very important. Do not force it in the tray. Reverse it and try again if necessary.**
4. Install Optical tray on Apex X-2/X-2S yoke by securing one side of the hinge into the yoke and then rotating the second hinge pin to engage. (Figure 4)

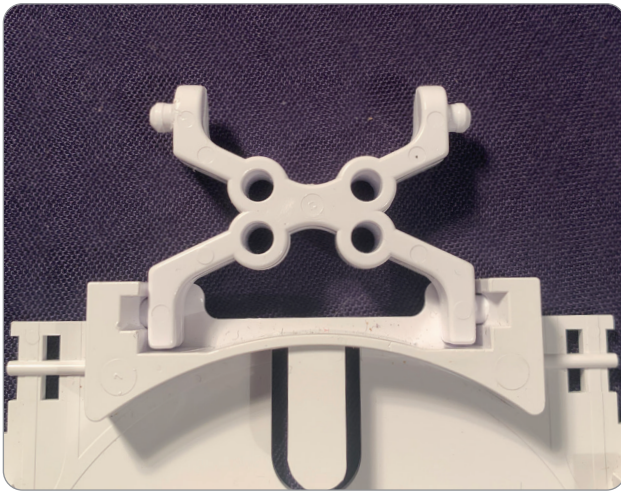


Figure 1

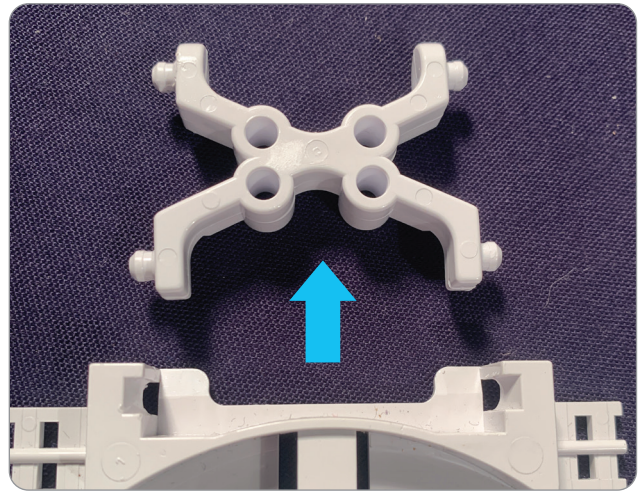


Figure 2

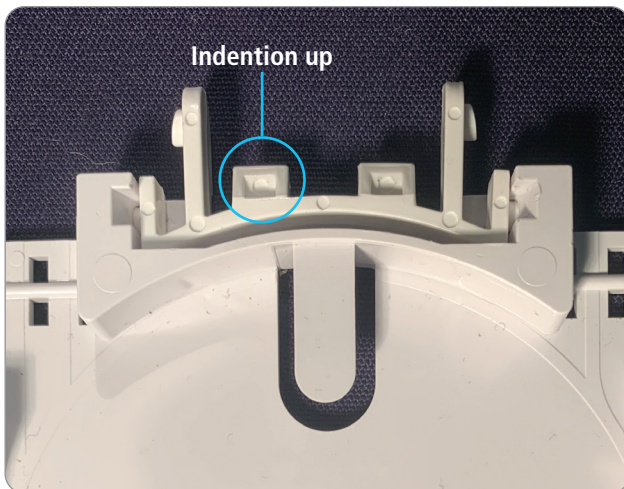


Figure 3

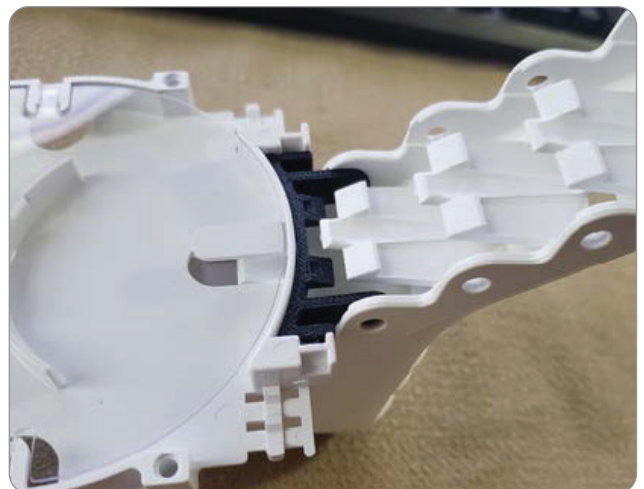


Figure 4

Apex X-2 A-B Tray Adapter shown in black for illustrative purposes