

Figure 1  
Ladder Rack

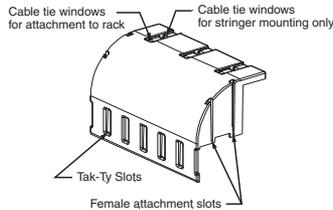


Figure 2  
Waterfall Base (CMWB)

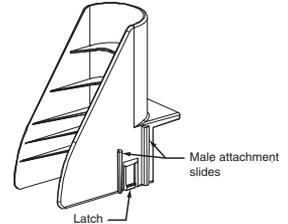
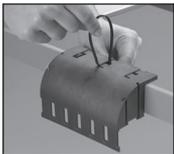
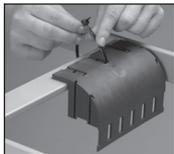


Figure 3  
Waterfall Wing (CMWW)

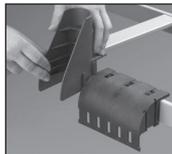
- 1) Mount waterfall base (Figure 2) to stringer or rung (Figure 1) with three Panduit PLT Cable Ties (supplied). Refer to Picture 1 and 2 below.
- 2) Slide the male attachment slides of the waterfall wing (Figure 3) from above into the female attachment slots on the outside edge of the waterfall base (Picture 3).  
Note: The waterfall wing can be used for bend radius control on either the right or left side of the base.
- 3) Route cable from the ladder rack through the waterfall (Picture 4). The cable tie slots found on the lower portion of the base can be used to secure the cable with a maximum 3/4" Tak-Ty Hook & Loop Cable Tie.
- 4) If required, mount additional bases to ladder rack rung or stringer to provide additional lengths of bend radius control (Picture 5).



Picture 1



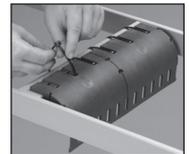
Picture 2



Picture 3



Picture 4



Picture 5

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