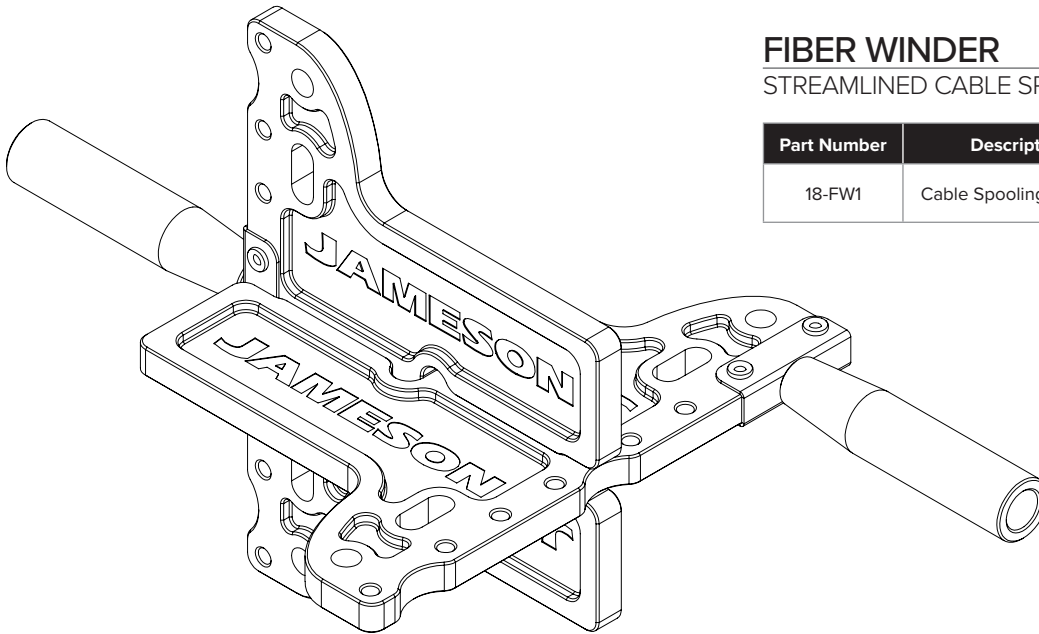


FIBER WINDER

STREAMLINED CABLE SPOOLING FOR SIMPLICITY

Part Number	Description
18-FW1	Cable Spooling Device



Scan QR Code to learn more

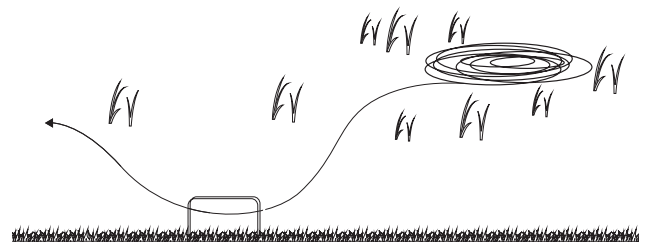


FIBER WINDER OPERATION

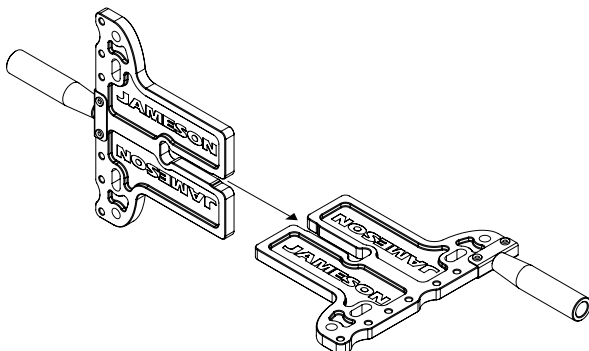
- 1 Drive Ground Staple into the ground leaving adequate room for the cable to pass through, offering slight resistance.



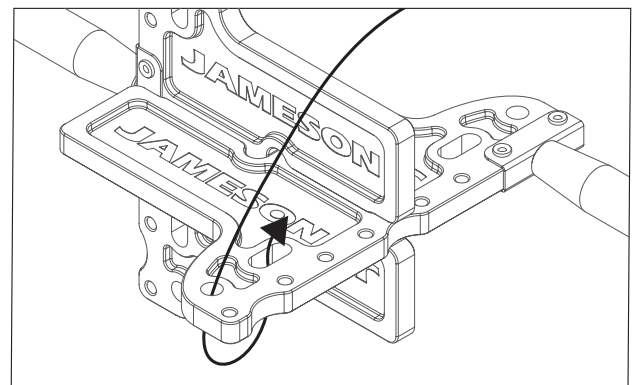
- 2 Run the Fiber Cable to be wound through the Ground Staple.



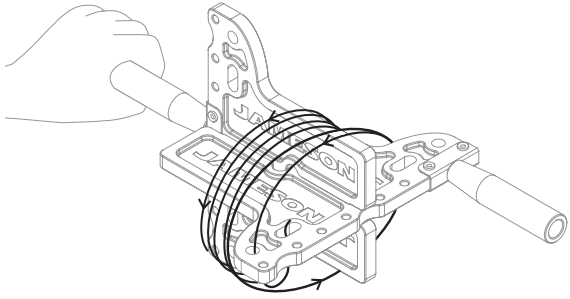
- 3 Couple the two interlocking Winder Plates



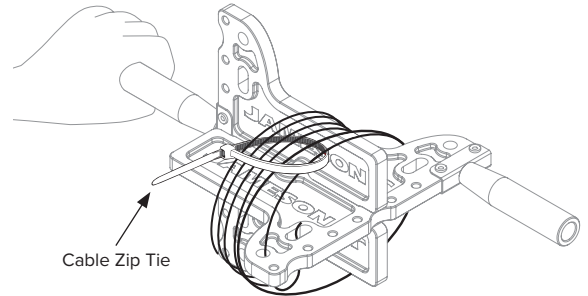
- 4 Thread the Fiber Cable through the slot and hole provided on the Winder Plate, pull tight so the Fiber Cable sets, and does not slip.



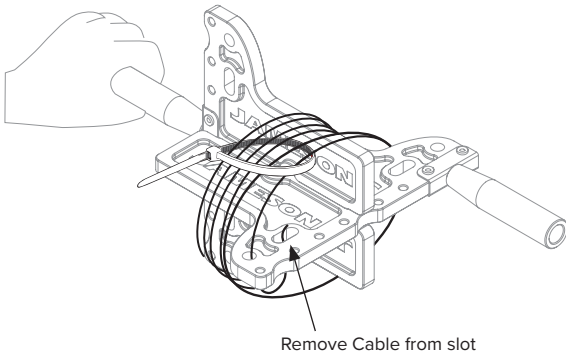
- 5** Wind Fiber Cable, adjust your angle to the Ground Staple to tune the amount of resistance needed for a tight winding loop.



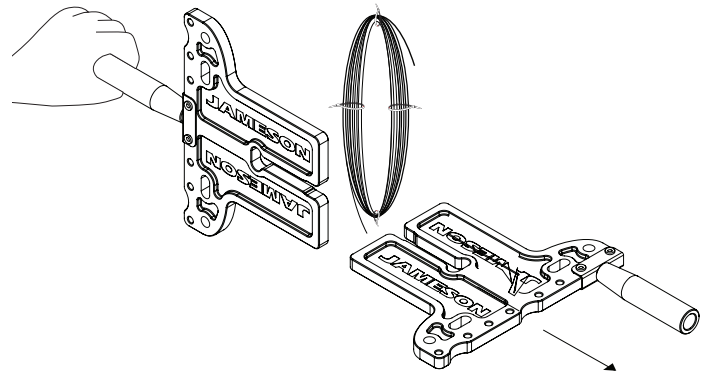
- 6** Once winding is complete, place Zip ties around the wound Fiber Cable.



- 7** Remove the Fiber Cable from the Winder Plate.



- 8** Disengage the Winder Plates to remove them from the center, freeing the spool for storage. Retrieve Ground Staple



NOTES:

Maintaining tension with the ground staple allows for a more controllable faster and tighter wind. If it is not possible to use, pull the cable out into straight rows, the long row will provide the resistance needed. You can also run the cable under your boot but make sure the surface you are on is not abrasive.