

ASSEMBLY:



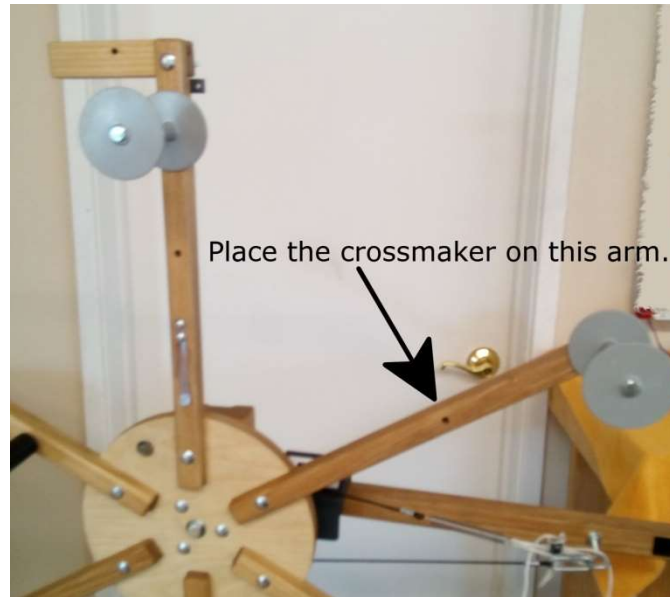
- 1) Remove the wingnuts and washers from the crossmaker, and remove the wooden piece they hold on.





AVL Crossmaker (for the Warping Wheel)

- 2) Find the arm with the Stationary Raddle/Cord Catch Assembly. Go to the arm that is directly to the right.



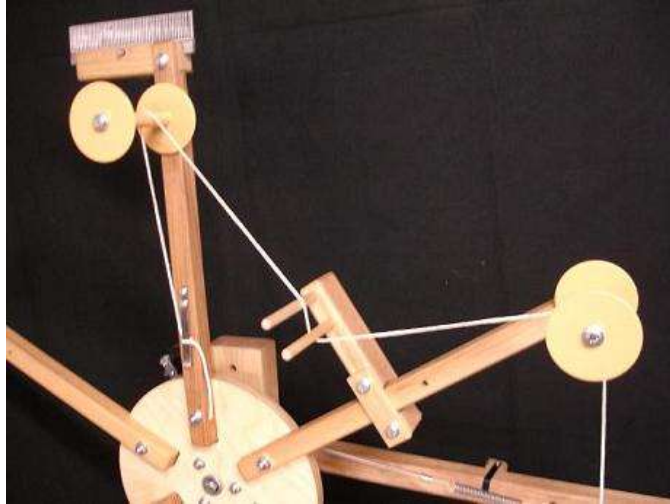
- 3) Mount the Crossmaker on that arm about five inches below the spool.
- 4) Place the wooden piece on the bolts.
- 5) Replace the washers and wingnuts before tightening.



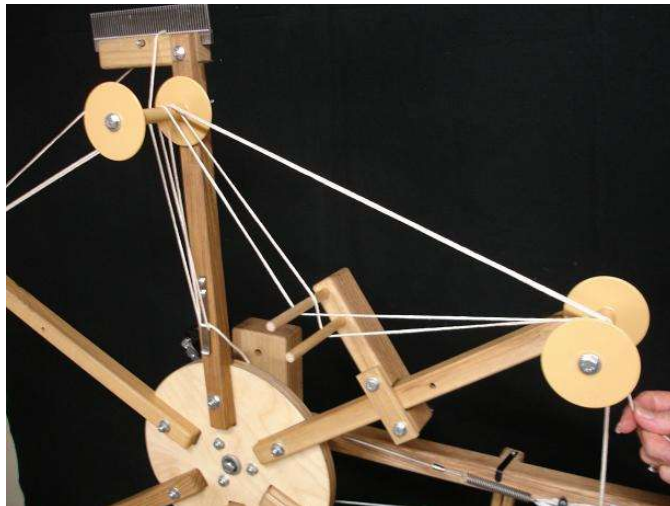
USE:

For each new end:

- 1) Guide the thread through the Crossmaker.



- 2) Wind a full length bypassing the Crossmaker until the length is complete.
- 3) After each length, put the thread through the raddle, under the cord catch, and through the Crossmaker again.



Note:

Each time you put a length through the crossmaker it should be the opposite direction from the previous time.



When the section is completed:

- 1) Secure the cross by inserting a piece of yarn in the cross, along both pegs, and tie it in a bow.
- 2) Before you completely wind the length onto the beam, slide the cross off of the Crossmaker and lift it over the raddle.
- 3) Secure the end of the length to the warp with tape or tie it to a peg.