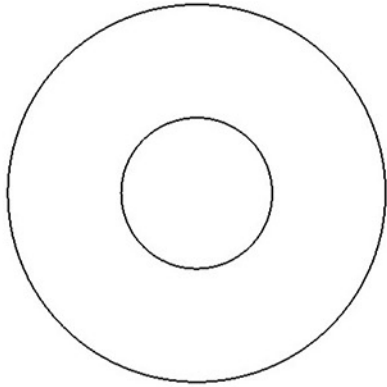




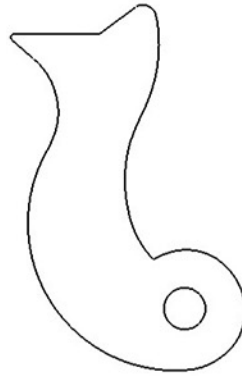
K R O M S K I & S O N S

*The Harp Forte*

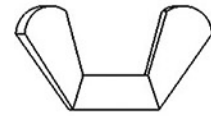
ASSEMBLY INSTRUCTIONS



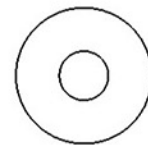
2 Large Metal Shims



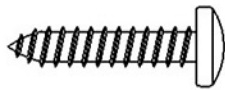
2 Pawls



4 Nuts



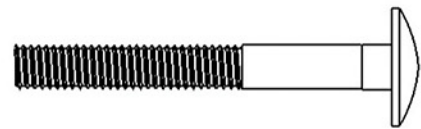
4 Large Metal Washers



2 Pan Head Screws



4 Screws 4 x 15



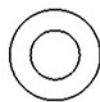
2 Screws M6



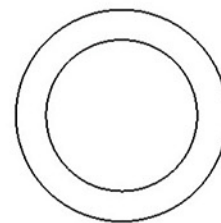
4 Wood Screws 4 x 30



8 Wood Screws 4.5 x 45

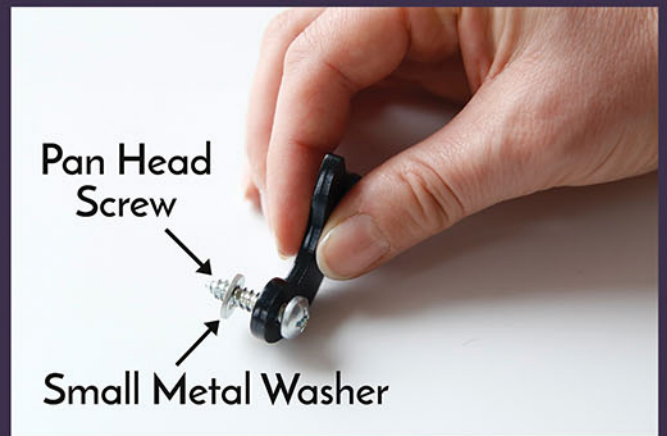
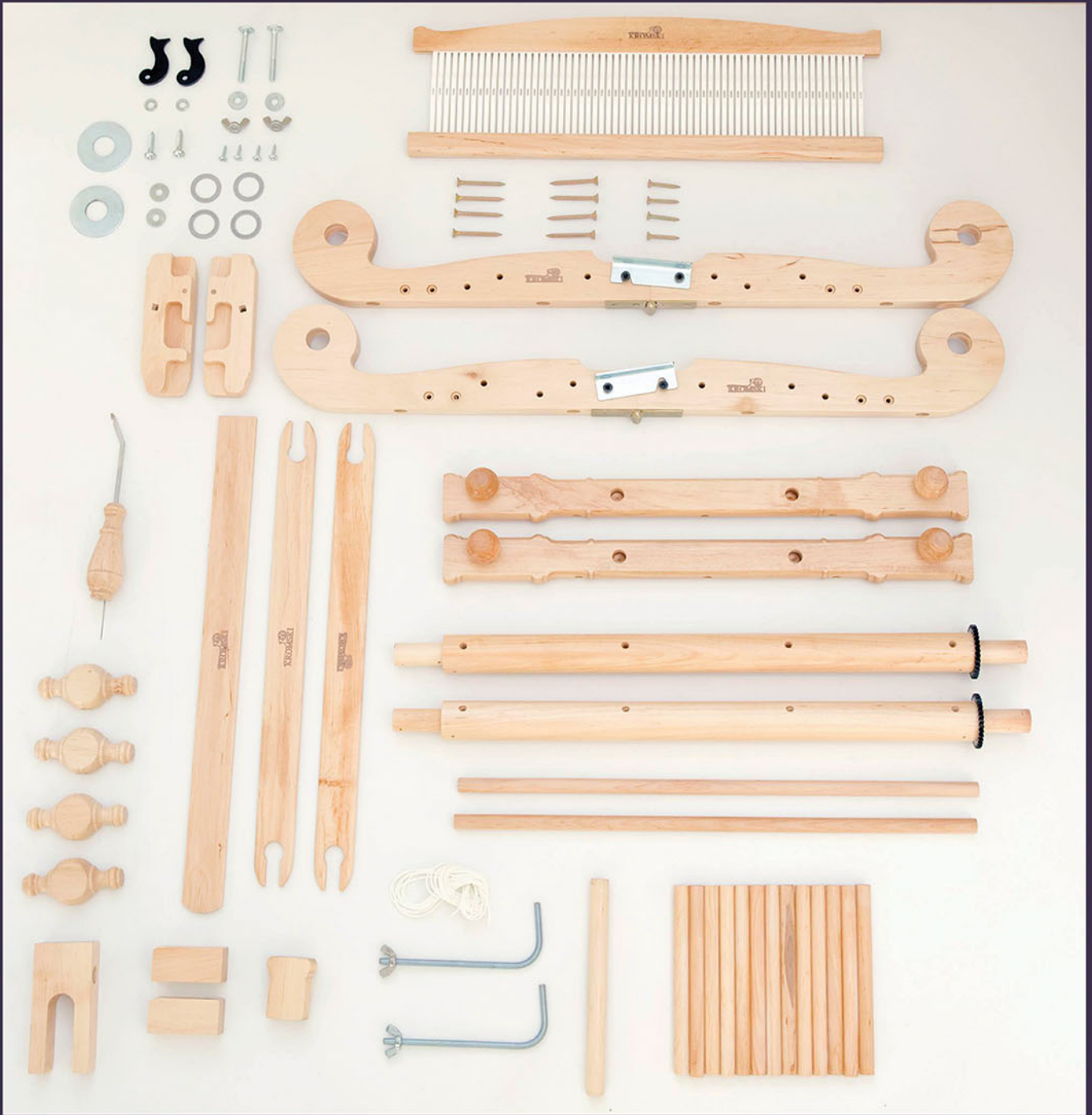


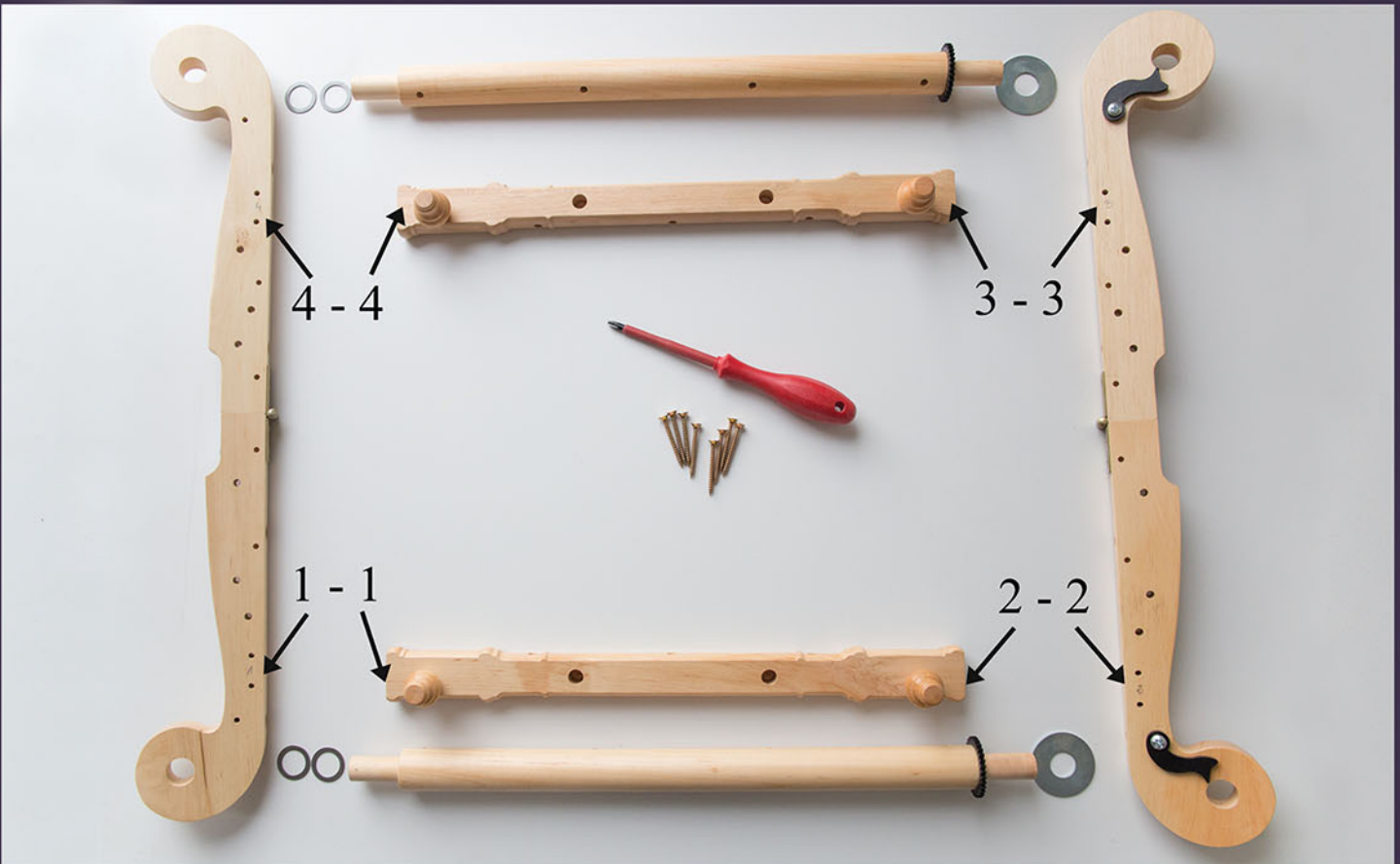
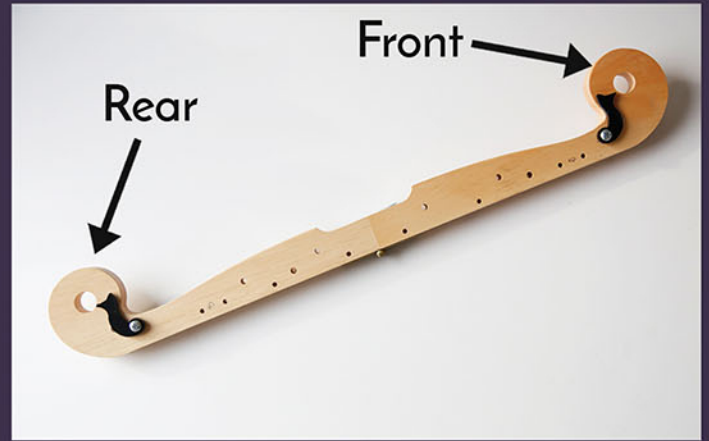
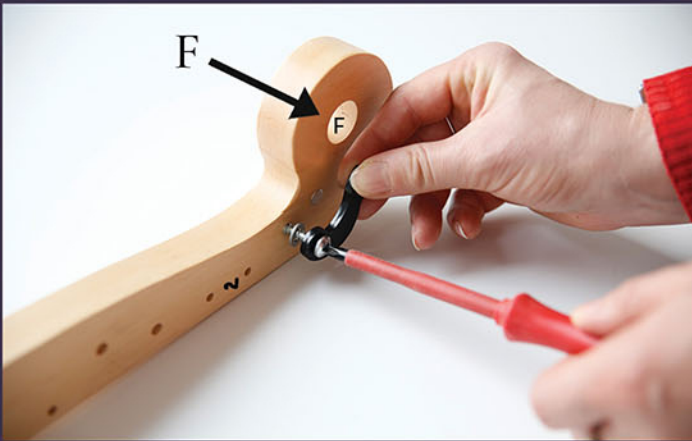
2 Small Metal Washers



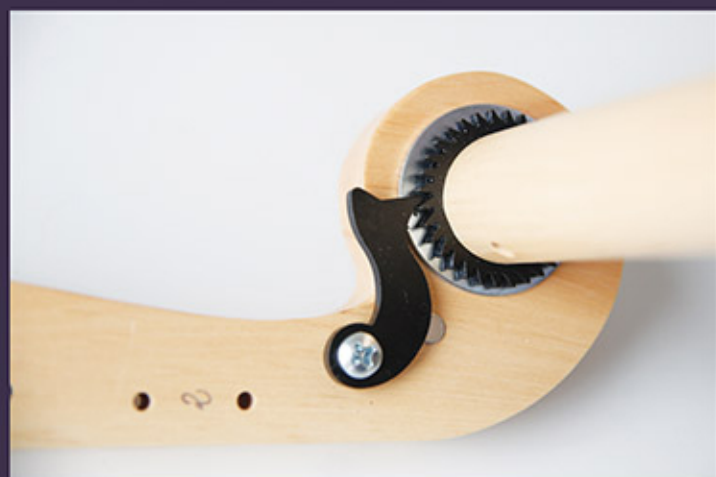
4 Medium Metal Shims

**Real Size**





Mistakenly swapping your front and back warp beams can be a fatal error. Please use caution when identifying their placement. Incorrect placement causes over tensioning and damages made from over tensioning are not covered by warranty.



Wood screw 4.5 x 45  
Do not tighten fully yet

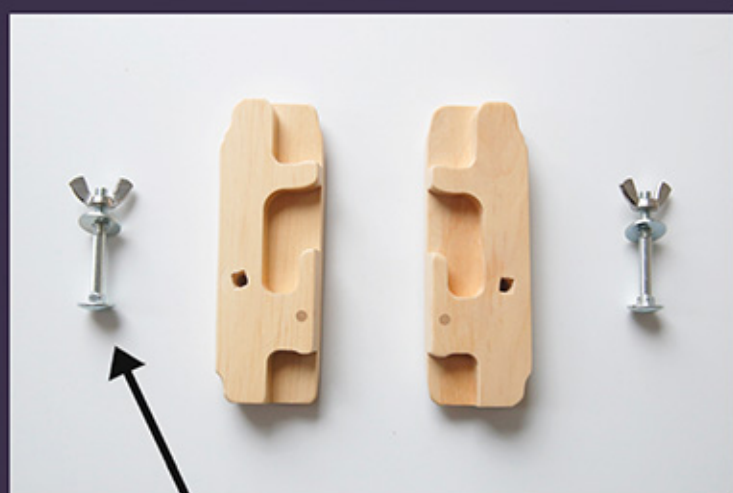
Attach other frame side; place on flat surface and twist frames so all legs are on surface. Tighten all screws



Wood Screws 4 x 30



Distance between handle and side should be about 1/24" (1 mm).



Screw M6, Large Metal Washer Nut



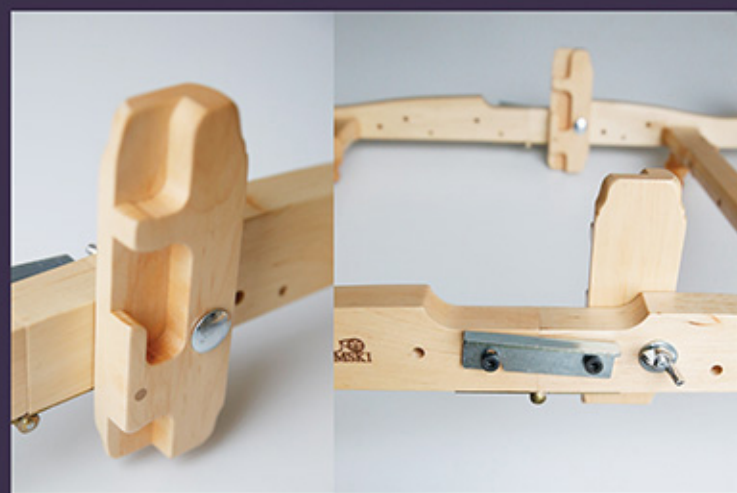
Wooden peg must go in correct hole.



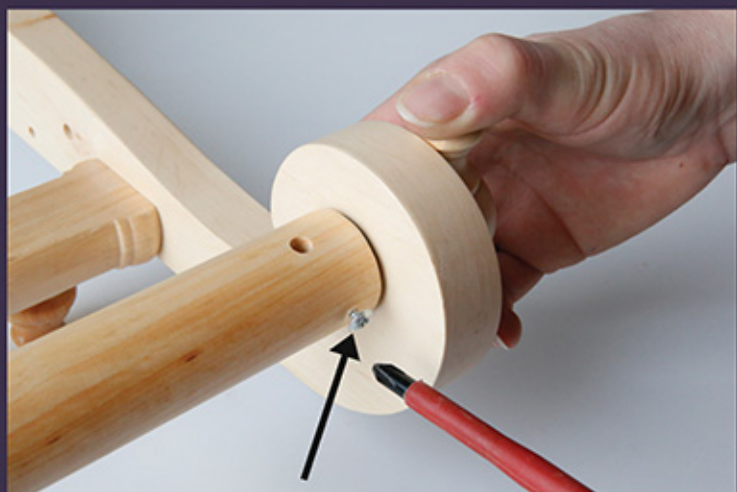
Press firmly into hole.



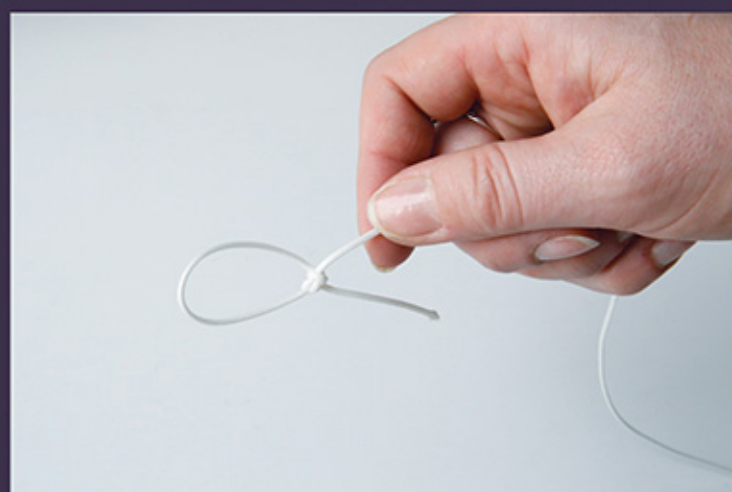
Before screwing the nut add a Small Metal Washer.



Screws 4 x 15



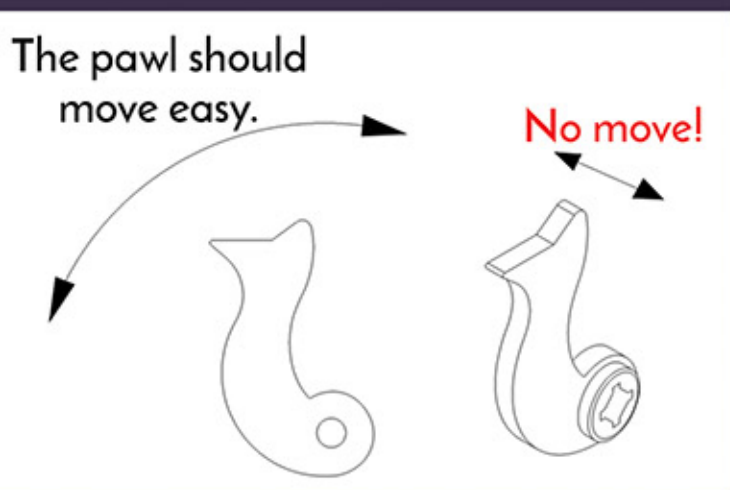
Leave a 2-3 mm distance.



Tie ends of both strings in a loop.



Screw this bolt strong, next unscrew a little. The pawl should turn.

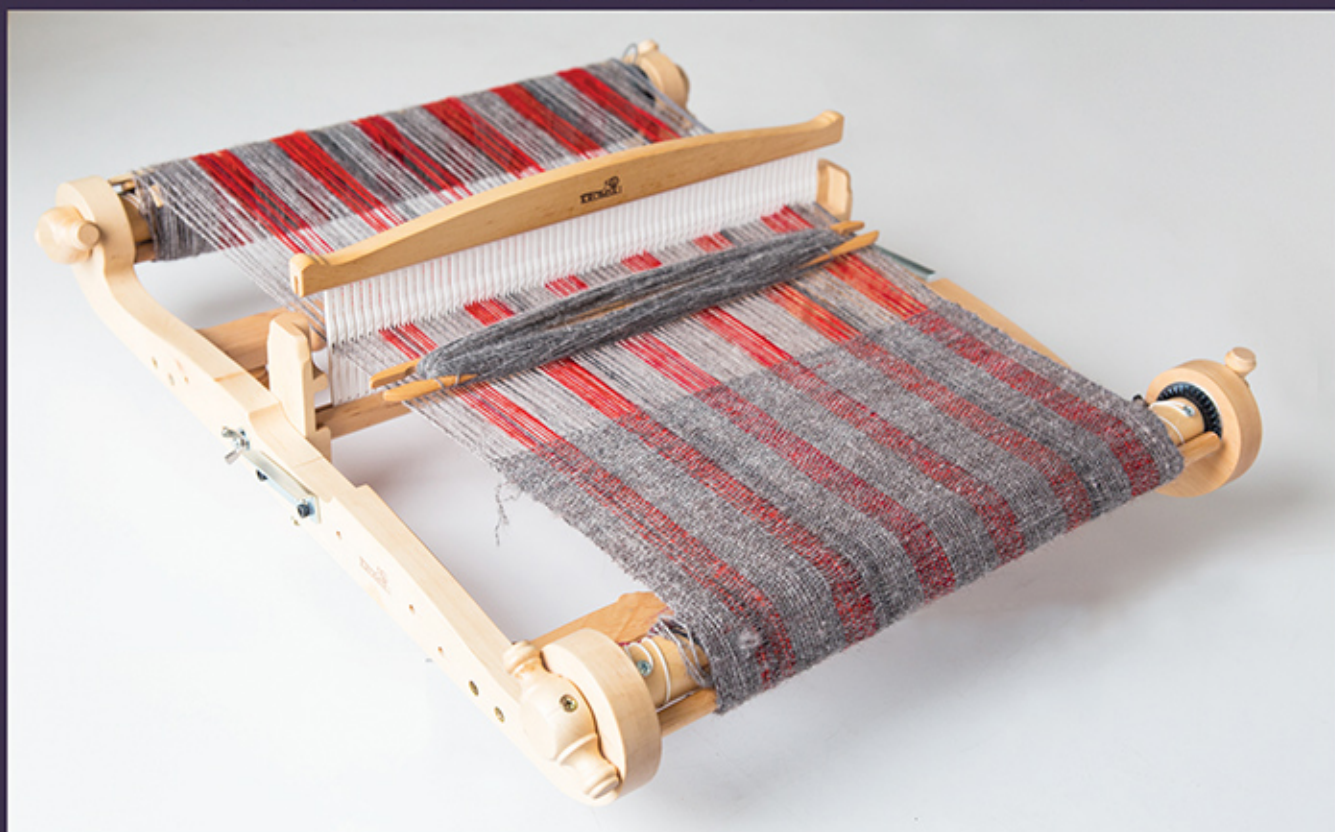




This is how you will thread the string after you have placed warp on dowel using the Warp Helper (shown below).



A completely assembled and fully dressed 16" Harp Forte:

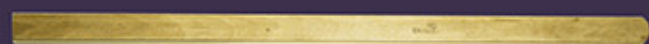


Watch our video : <https://www.youtube.com/watch?v=IUubBUmMZdQ>  
for more assembly guidance.

Visit : <http://kromskina.com/wp-content/uploads/2015/08/warp1final.pdf>  
for How To Warp the Harp Forte.

Over tensioning will cause small cracks in the warp beam. Although, these small cracks are aesthetic in nature, precaution should be used to avoid greater damage caused by over tensioning. Damages caused by over tensioning are not covered under the warranty.

## Additional Weaving Accessories:



Pick-up sticks sizes: 20, 30, 40, 60 and 80 cm (8", 12", 17", 25" and 33")



Sticks Shuttles sizes: 10, 20, 40, 60, 80 cm (4", 8", 12", 16", 24" and 32")



Heddles - 5, 8, 10 and 12 dent



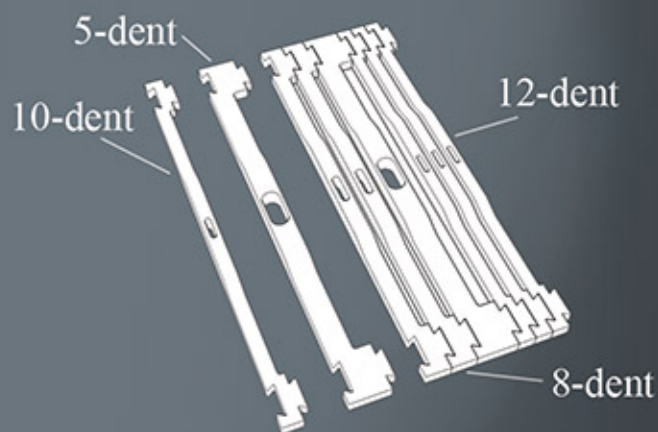
Harp Floor Stands available in sizes: 20, 40, 60 and 80 cm (8", 16", 24", 32")



Harp Bags

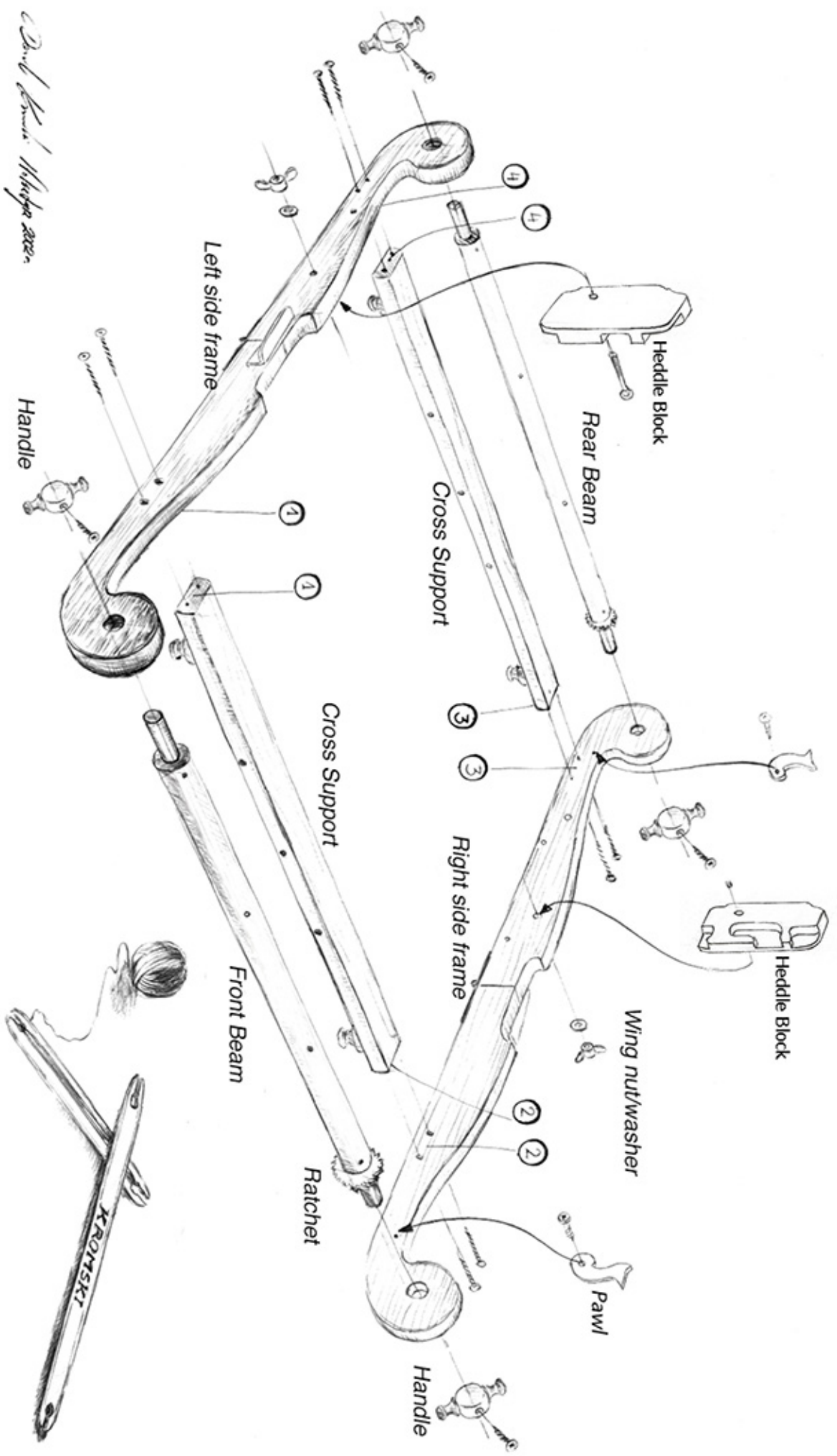
## WEAVER'S CHOICE HEDDLE

A heddle that allows the weaver to choose every size of dent by snapping together each individual piece.



# Kromski Harp

Parts and Assembly



David Brown, Harp 2020