

A wooden Kromskjöld Presto Stand is shown in a forest setting. The stand is made of light-colored wood and has a loom attached to it. The loom is holding a piece of fabric with green threads. The stand is positioned on a forest floor with a large green bush in the foreground and trees in the background.

K R O M S K J Ö L D S O N S

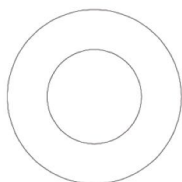
*Presto Stand*

assembly  
instructions





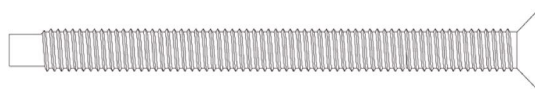
**Cross Dowel**



**Metal Washer  
M12**



**Cup Washer**



**Screw M6**

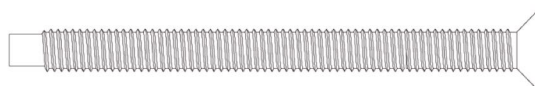
**Screw set nr 1**



**Cross Dowel**

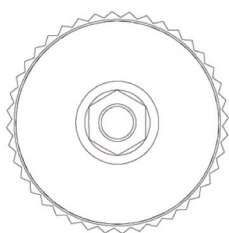


**Cup Washer**



**Screw M6**

**Screw set nr 2**



**Plastic Nuts**

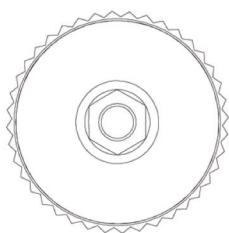


**Metal Washers  
M6**

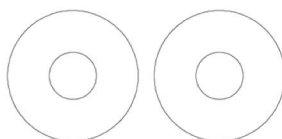


**Carriag  
Bolt M6 x 70**

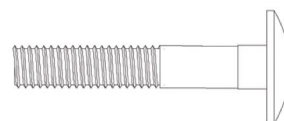
**Screw set nr 3**



**Plastic Nuts**

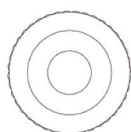


**Metal Washers  
M6**

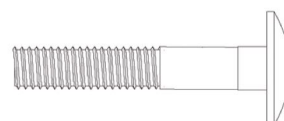


**Carriag  
Bolt M6 x 35**

**Screw set nr 4**



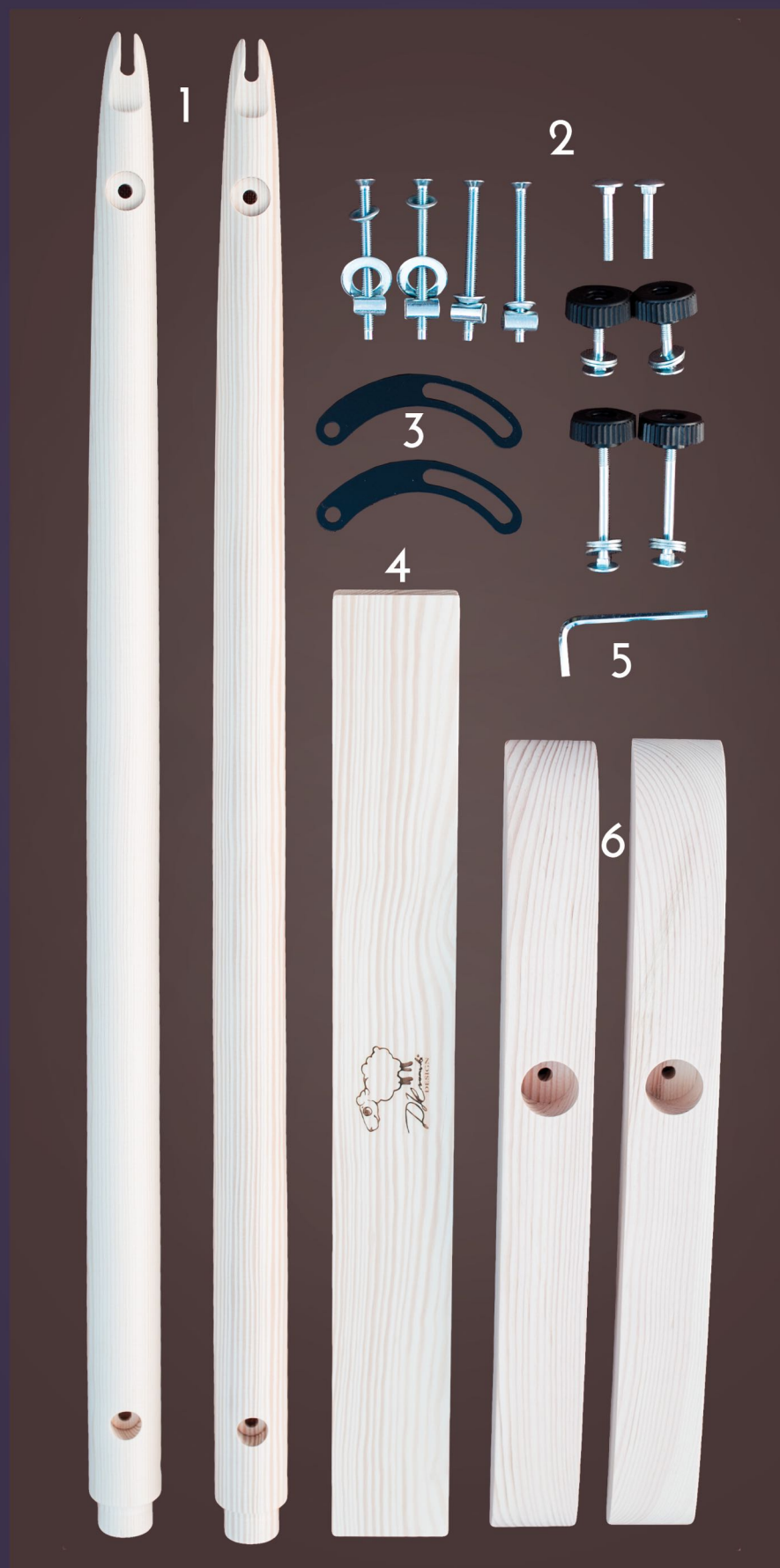
**Brass Nuts**



**Carriag Bolt M6 x 35**

**Screw set nr 5**

\*real size



## Parts List:

1. 2 Upright Posts

2. Hardware  
(see previous page)

3. 2 Curved Metal Support

4. Cross Brace

5. Allen Wrench

6. 2 Feet

7. Flat Head Screwdriver  
(not included)





Gather:

- 2 Upright Posts
- Cross Brace
- 2 Screw Set B
- Allen Wrench
- Screwdriver

Insert the screw into the second hole from the bottom.

Place the barrel nut in the cross brace. Use the screwdriver to line it up with the hole.



Attach the Upright to the cross brace by inserting the screw into the barrel nut.

Tighten with the Allen Wrench - not too tight. Repeat on the opposite side.





Gather:

- Feet
- 2 Screw Sets A
- Allen Wrench
- Screwdriver

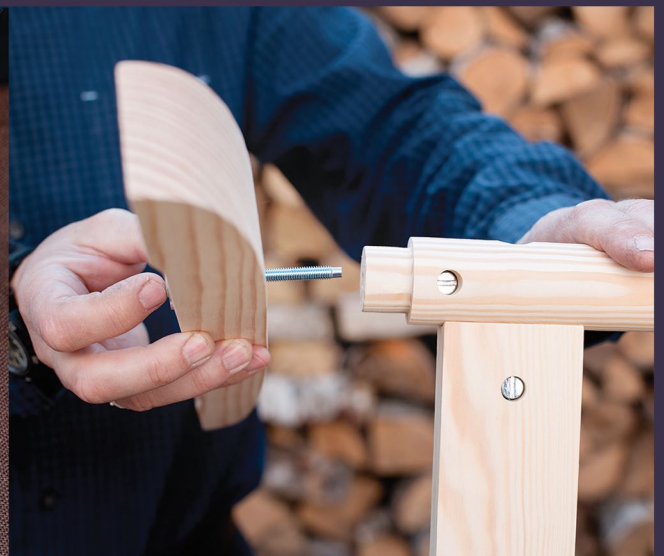


Place the barrel nut into the hole near the bottom of the upright post.

Line it up using the screwdriver.

Place the cup washer onto the screw, followed by the large washer.

Insert the screw through the feet and into the barrel nut.





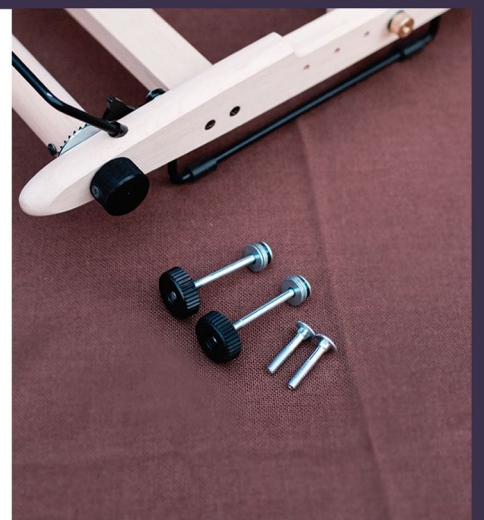
Tighten using the Allen Wrench. Not too tight.



Attach the curved metal support to the upright post using Set D. The black knob should be on the outside.



Gather screws showed in the picture.

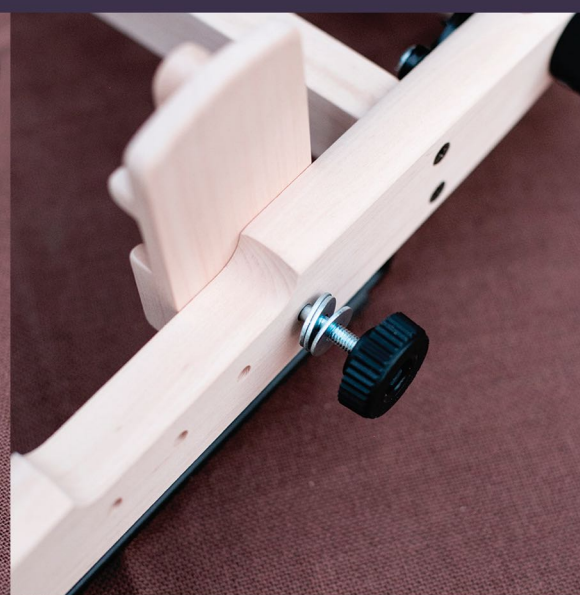
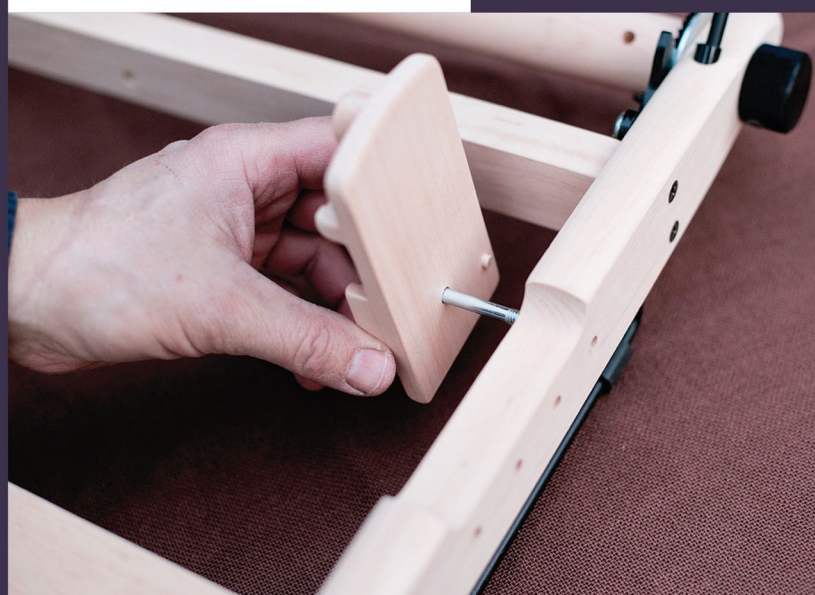
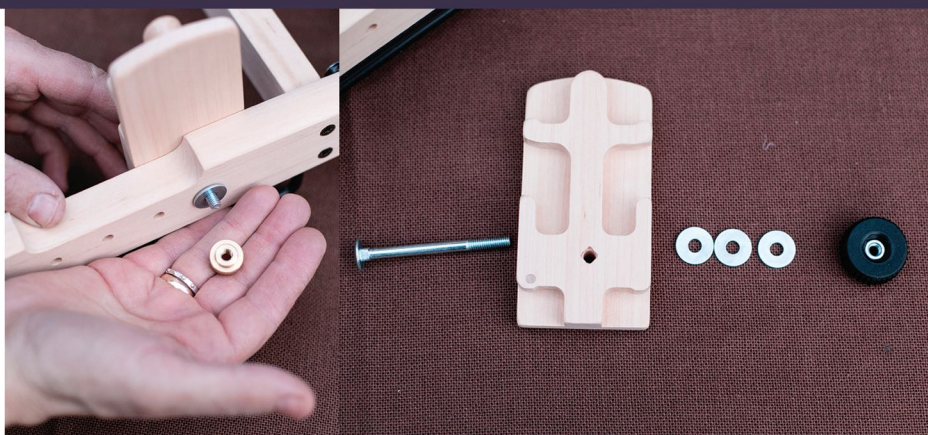




Remove the brass knob from the loom and set it aside.

Remove the black knob from the bolt and replace it with the E bolt.

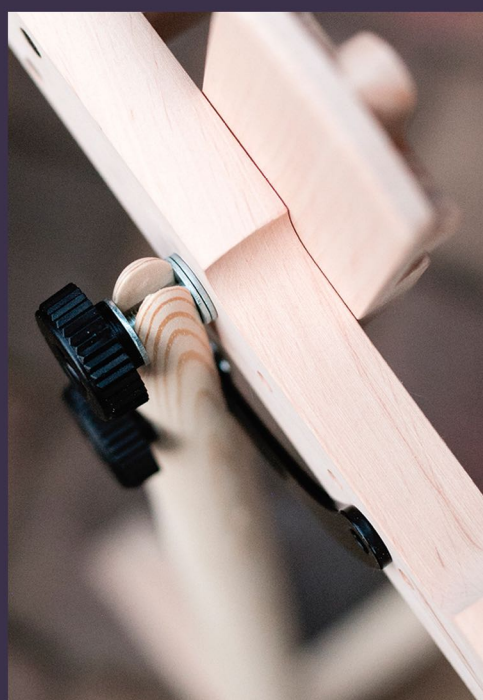
Do not tighten - leave a space.



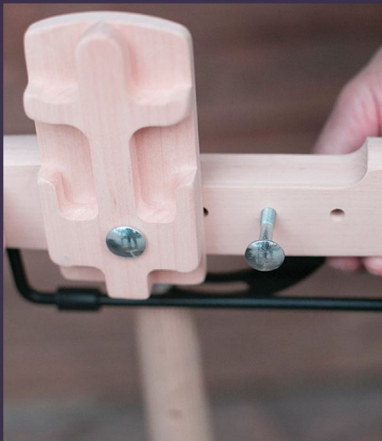
Place the loom onto the stand.

Locate the brass knob and bolts (previously taken from the loom).

Gather parts showed in the picture.

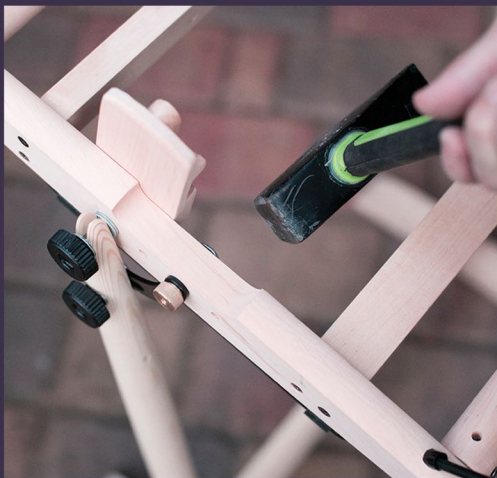






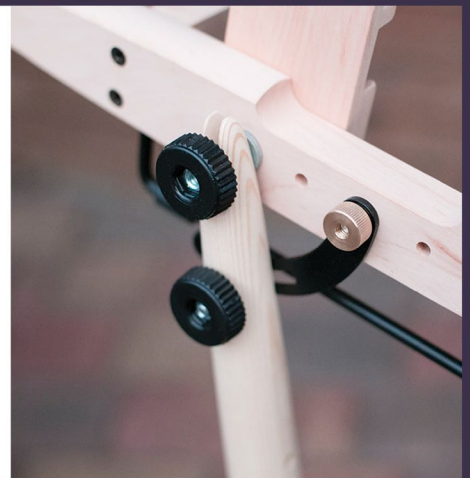
Place the bolt into the 2nd hole from the front of the loom.

Line up the curved metal support and attach the brass knob.

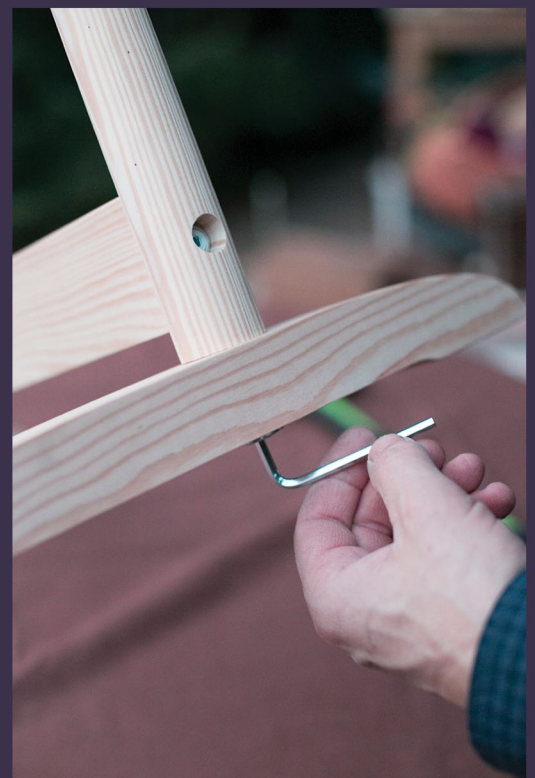


The bolt on the previous step may be a little tight.

If necessary, use a light hammer to tap it in place



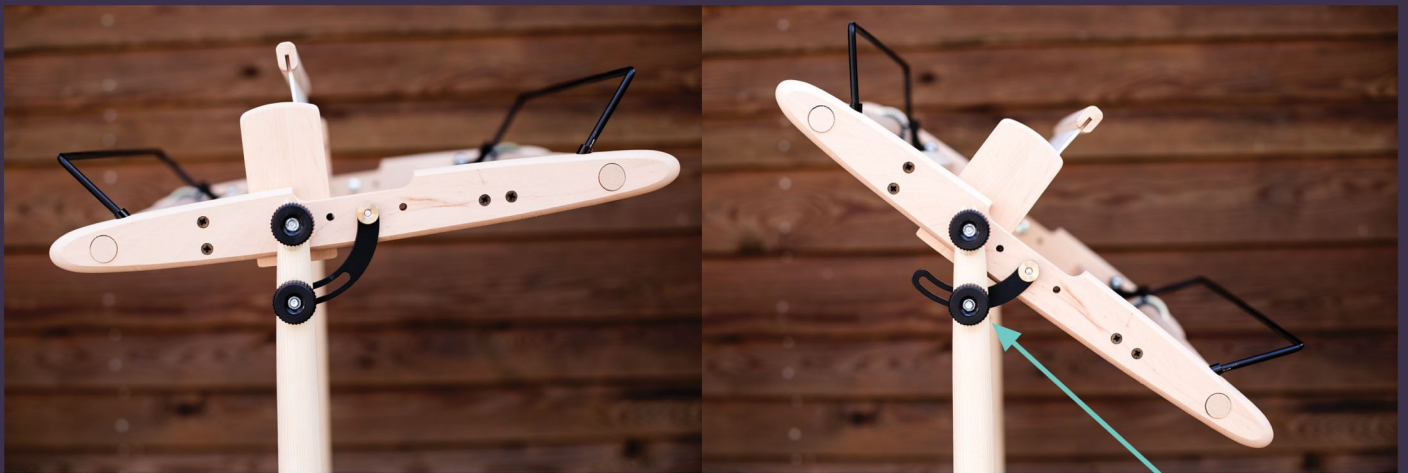
Tighten all screws now.





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

The Presto metal feet can be stored on the cross brace. This can be used as place to store the shuttle.



Adjust the angle of the loom by loosening the black knob.  
The Presto is now ready for use!





# *other accessories*

FOR THE PRESTO LOOM

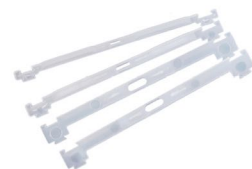
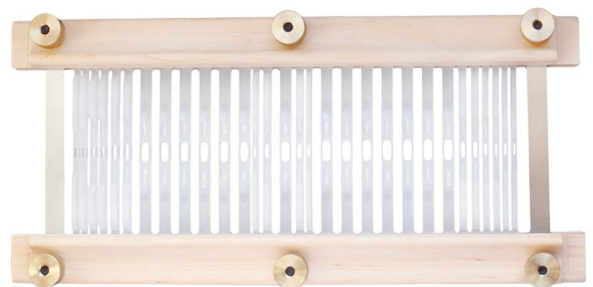
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TRAVEL  
BAG



WEAVER'S CHOICE  
HEDDLE







the new "16" Presto



HARP FORTE in  
walnut  
finish



what about  
*spinning*

HAVE  
YOU  
TRIED  
OUR  
SPINNING  
WHEELS  
?

*A wide variety  
of 7 high  
quality models  
at surprisingly  
affordable  
prices.*



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