



Spinning Wheel Cart

Assembly Instructions



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Parts List

- 2 - Plastic Wheels
- 2 - Axle Bolts
- 2 - Hitch Pins
- 1 - Handle Stop
- 1 - 5mm Hex Wrench
- 1 - Blunt Nail

Installing the Axle Bolt

1. Place the spinning wheel on its left side (Figure 1).
2. Remove the bronze bolt from the bottom of the right leg (1). Use the enclosed hex wrench.
3. Slip the axle bolt (A) through the hole in the leg and screw it into the barrel nut (N) in the rear leg brace (3).
4. Take the blunted nail and slip it through the cross hole (H) in the axle and use it to tighten up the axle. Remove the nail.
5. Turn the spinning wheel over on its right side and remove the bronze bolt on the bottom of the left leg (2).
6. Take the carrying strap clip off of the bronze bolt and put it on the axle bolt and screw it into the barrel nut.

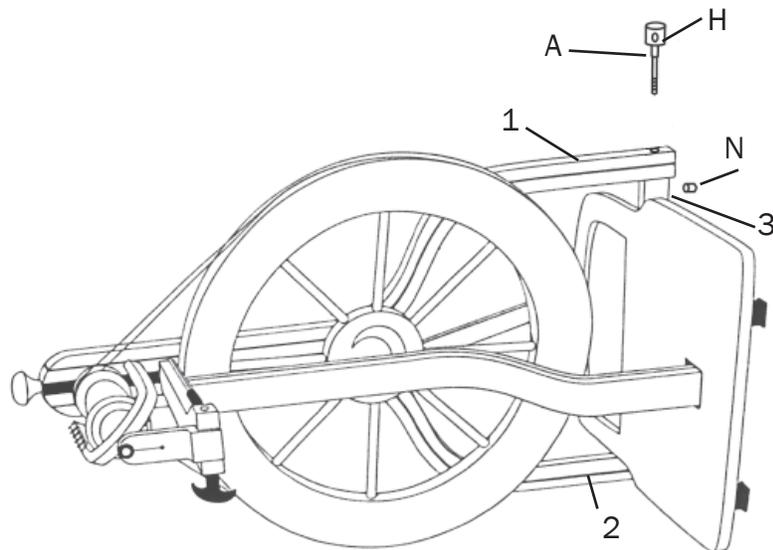


Figure 1

Installing the Wheels

1. To install the cart wheels (W), insert the hitch pins (P) through the wheels and into the hole in the end of the axle bolts (Figure 2). Turn the pin until the small ball (B) in the end fits into the cross hole (H) in the axle.
2. When you are spinning leave the cart wheels off. When you are going to go somewhere, be sure to also install the handle stop (S) as illustrated in Figure 3.

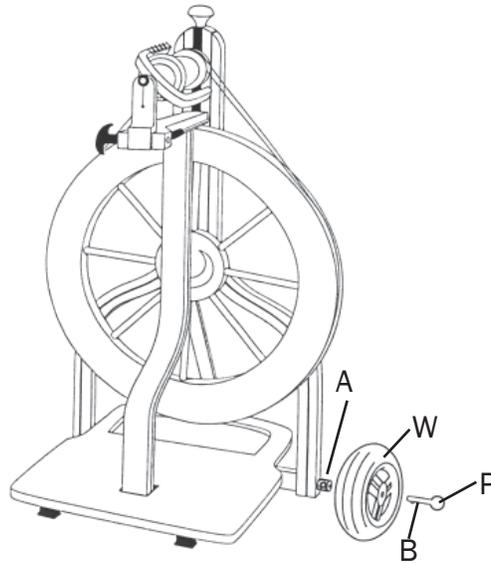


Figure 2

Installing the Handle Stop

1. Remove the extra flyer whorl from the rear bearing holder (R).
2. Turn the drive band tension knob (K) in the counterclockwise direction until you can fit the handle stop (S) in the space between the rear bearing holder (R) and the top of the maiden.
3. After you have fit the handle stop block in, turn the tension knob (K) clockwise until the stop block is snug in place. The stop block can be hung by its string from any convenient place on the spinning wheel.

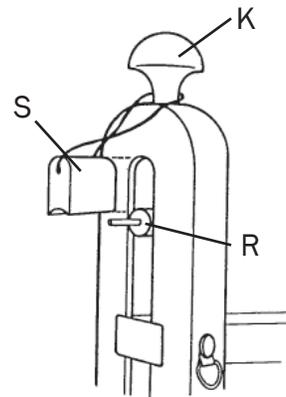


Figure 3

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