

BOAT SHUTTLE BOBBIN WINDER

Wooden

Before Commencing

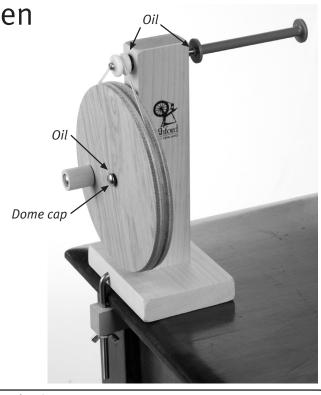
Read the instructions completely, identify the parts and note the assembly sequence. Then use the fine sandpaper supplied to remove any sharp corners or edges.

Finishing the Wood

We recommend that the wood surfaces be waxed or oiled before assembly. This protects the wood from climatic changes and enhances the beauty of the wood.

For the Ultimate Finish

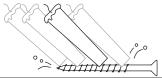
The Ashford Wax Finish will enhance the natural colour and beauty of the native New Zealand Silver Beech timber.











To make assembly easier use candle wax on the screws.

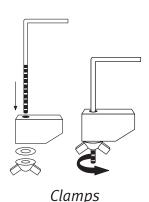
Assembly

- 1. Attach the base to the upright with $2 \times 45 \text{mm} (1^{3}/4^{"})$ screws.
- 2. With the handle to the outside place the wheel onto the shaft and push the dome cap on.
- 3. Place the drive band around the wheel and spindle pulley. NOTE: Remove the drive band when not in use to avoid it stretching.
- 4. Apply a drop of oil occasionally to the shaft and wheel bearings.
- 5. Assemble the clamp as illustrated.
- 6. Clamp your boat shuttle bobbin winder to a bench or table.
- 7. Slide a bobbin onto the tapered shaft until tight.
- 8. Wind your yarn onto the bobbin.



Other Ashford weaving accessories:

Boat shuttle bobbins - available in packs of 10 Boat shuttles - includes 1 bobbin



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