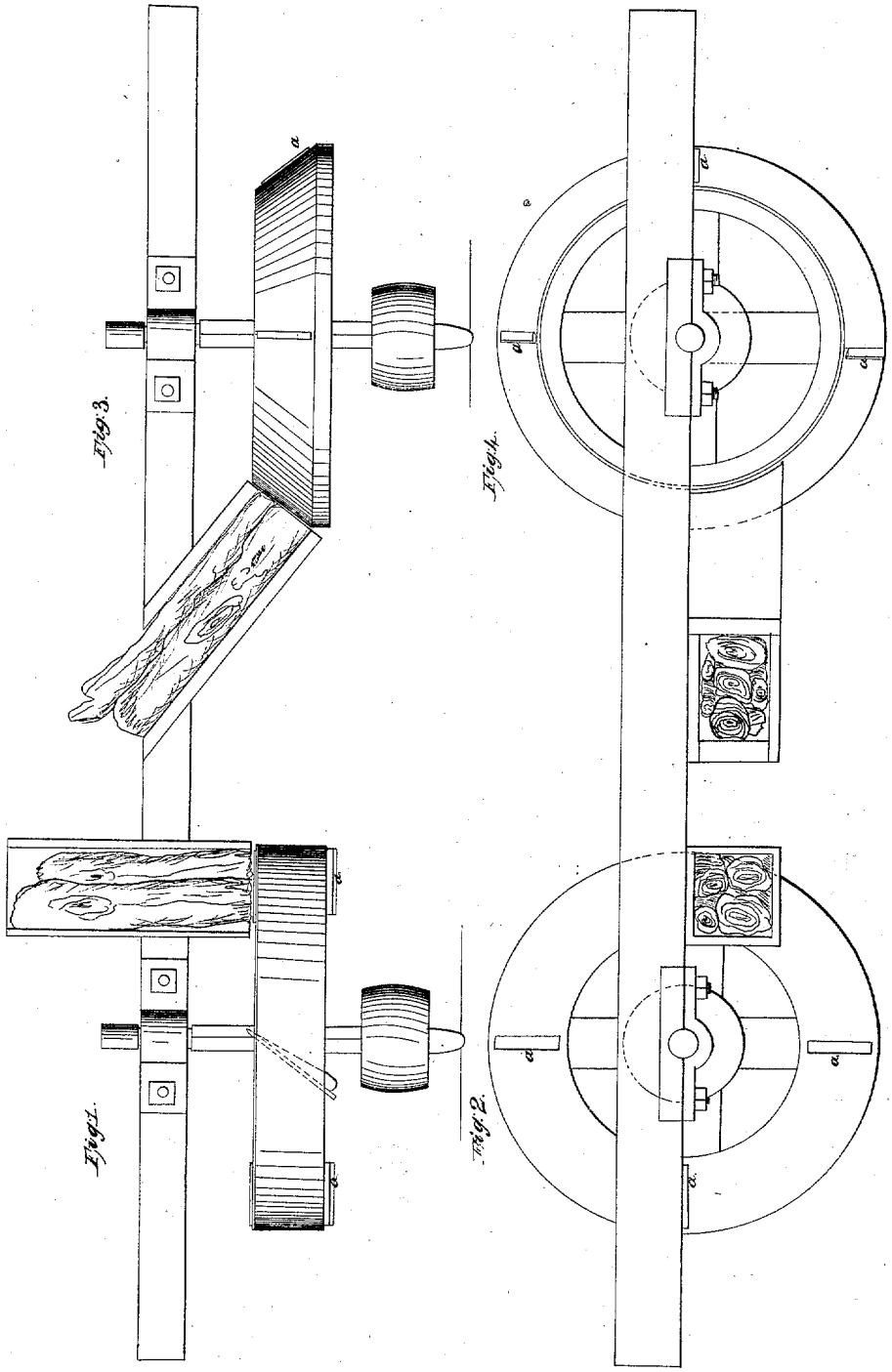
No Printed Specification Available

1346X

J. Richards,

Cutting Dye Wood.

Patented Aug. 13, 1810.



AM. PHOTO-LITHO. CO. N.Y. (OSBORNE'S PROCESS)

1346X

Aug 13, 1810

Jedediah Morse 3d's Aug 13, 1810

Letters Patent

To Schedule referred to in these Letters Patent and making part of the same containing a description of the Woods of Which Indented Bonnets & the manner of Making the Same.

The Bonnet is a Horizontal Wheat straw Bonnet Plain Colour or mixed & the Wheat in the form of flat Straws standing on a Rim. It is to be observed that this Bonnet can be made on a large scale or a small one to answer a good purpose. The Wheat can be made of Wood Straw Leaf for common Clothing & has a piece of Iron or a wooden Wheel round which the Bonnet is formed on in a large scale Straw the Wheat may be made of same. The Wheat is ground to be made in Flour & Meal & formed to Cooking Salts that will Stand the press of the Wheel and not Crumble by Lying above the Wheel and Lying Below it the Wheel that the finishing may be easy, with a Plate of Iron over it and at side to prevent the Straw. The Wheel I find may turn perpendicular or Horizontal Turning the Straw on the edge or side. But I prefer a Horizontal Wheel turning the Straw on Wooden or metal Pins. The method of Making the Bonnet, for common Clothing is calculated to be made by hand but where the Bonnet is formed on upon a Large Scale I Prefer a Machine or Loom that holds the Wheat Straws on a Wire or Iron Plate adjusted to any Size and the Straw

Witness Enoch Clark
Nile Richards
Augustus Hebron

Jedediah Morse 3d.

End.
1346

Drawing mark by CB 1861.