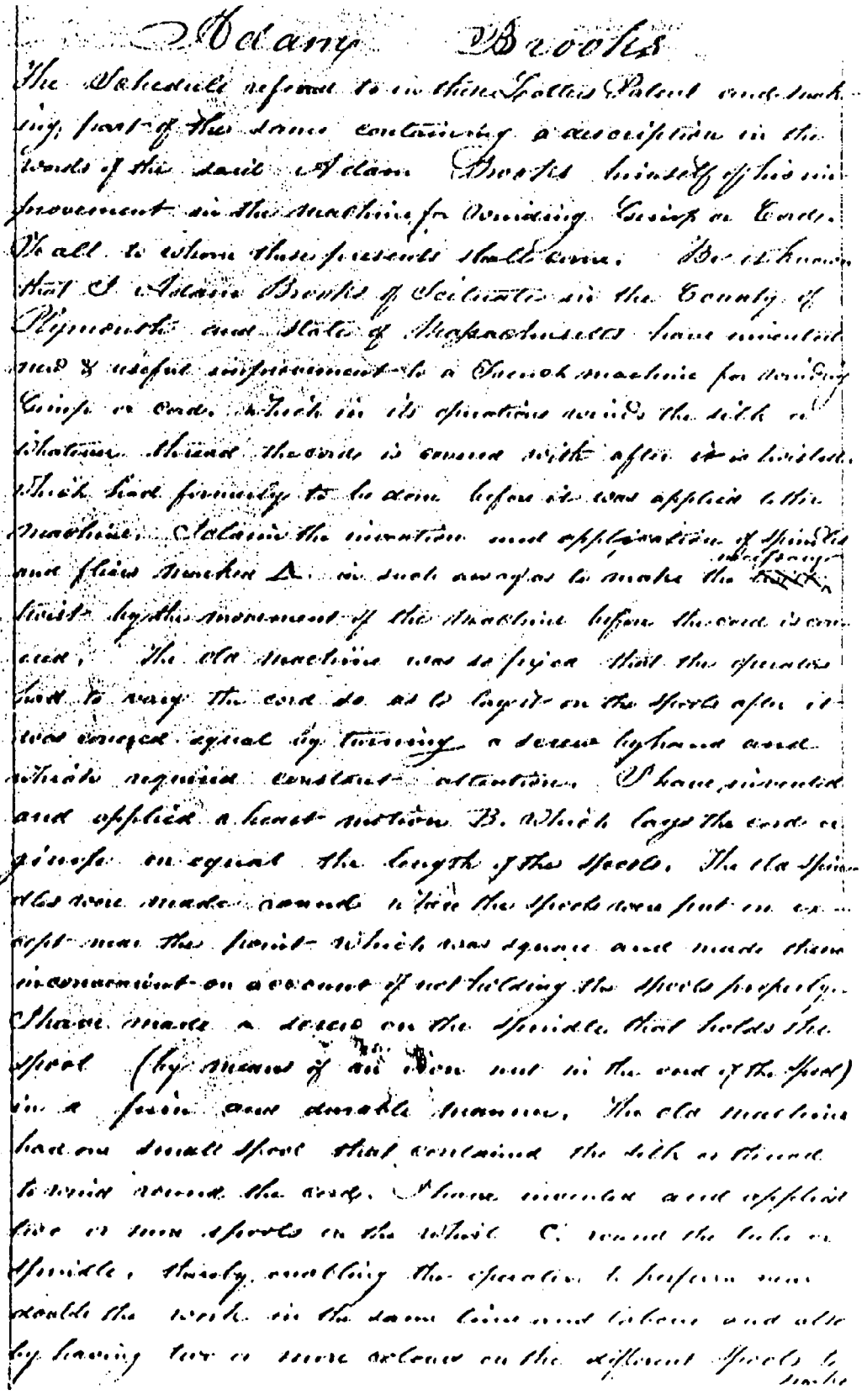
(12) **United States Patent**
Brooks

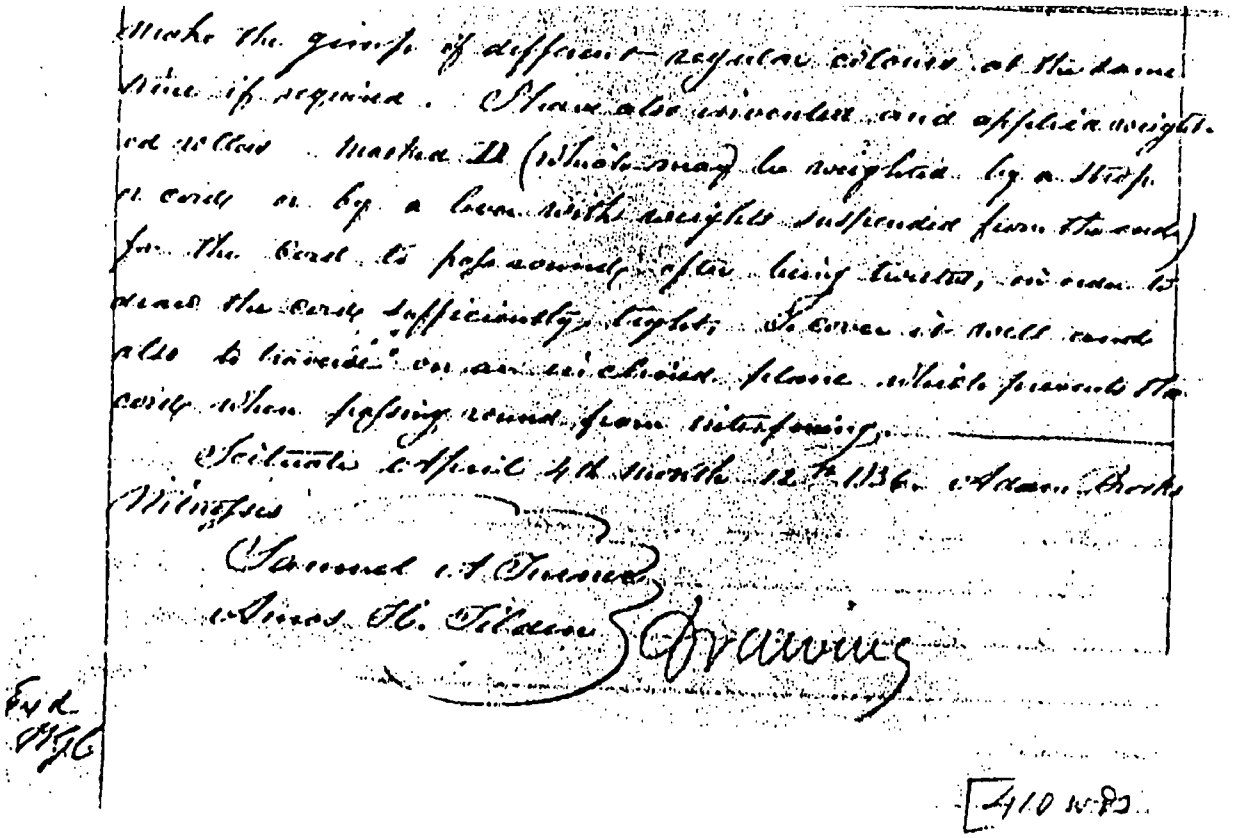
(10) **Patent No.: X9742**
(45) **Date of Patent: Jun. 20, 1836**

(54) **SILK, WINDING, GIMP OR CORD**

(76) Inventor: **Adam Brooks**

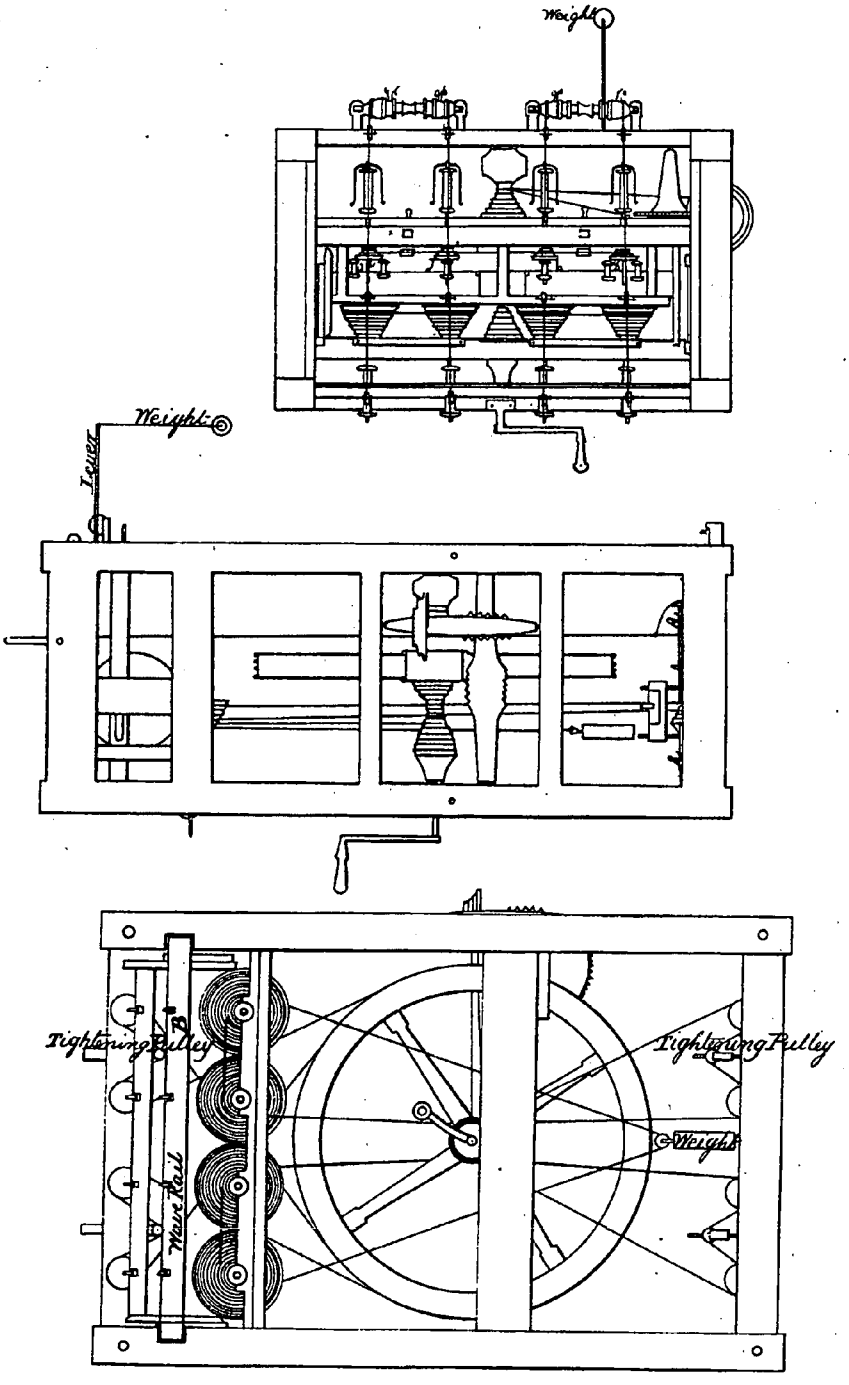


To all to whom these presents shall come. Be it known that I Adams Brooks of Scituate in the County of Plymouth and State of Massachusetts have invented and made useful improvements in a Thread machine for making Cords or Ends which is to operate with the left or whatever thread the cord is begun with after it is braided which had formerly to be done before it was applied to the machine. Claim the invention and application of Spindle and flier Number 2 in such manner as to make the twist by the movement of the machine before the cord is completed. The old machine was so fixed that the spindle had to wind the cord so as to begin on the spools after it was braided equal by turning a screw by hand which required constant attention. I have invented and applied a band motion B. which keeps the cord at rest equal the length of the spools. The old spindles were made round & fine the spools were put on square the former which was square and made them inconvenient on account of not turning the spools freely. I have made a groove on the spindle that holds the spool (by means of an iron nut in the end of the spool) in a secure and durable manner. The old machine had one small spool that contained the left or thread to twist around the cord. I have invented and applied five or more spools on the wheel C. round the hole in spindle, thereby enabling the operator to perform more double the work in the same time and labour and also by having five or more colours on the different spools to



A. Brooks.
Winding Bobbin.

Patented Jun. 20, 1836.



H. PETERS, PHOTO-LITHOGRAPHER, WASHINGTON, D. C.

A. Brook.

Silk Spinning.

Patented Jun. 20, 1836.

