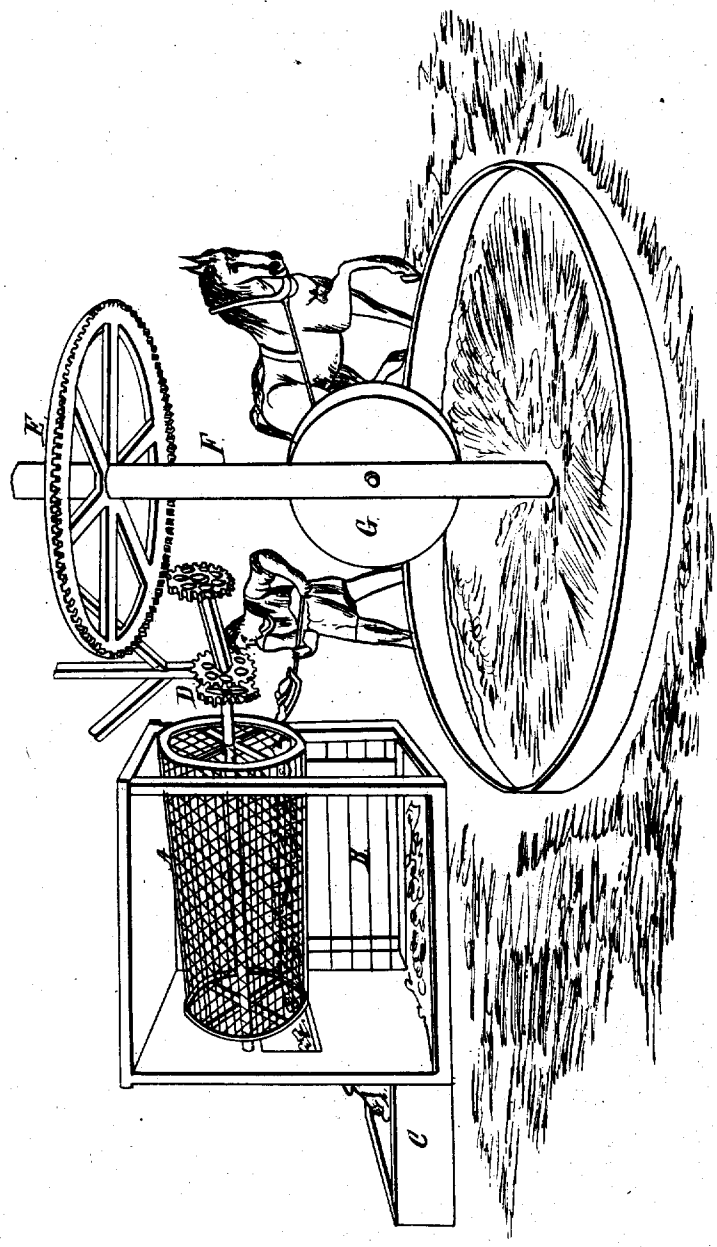
is not to scale

PATENTED MAY 21, 1805.

T. W. PRYOR.

621X

BARK MILL.




THE NORRIS PETERS CO., PHOTO-LITHO., WASHINGTON, D. C.

May 21 1805

621X

# Thomas W. Pryor a Citizen of Pennsylvania.

## Letters Patent.

The Schedule referred to in these Letters Patent, and making part of the same, containing a description in the words of the said Thomas W. Pryor himself of his Improvement in the Bark Mill.

Bark, after being prepared in the usual manner is thrown into a "Horizontal Separating Machine" which is a Cylindrical Revolutionary Wire" [Sieve]" finer or coarser as may be found most advantageous, with Interstices to "produce longer or short filaments of Bark, according to the different Interstices "may be in the wire work: the separated Bark falls into a Chest below the "Separating Machine, throwing out at the end the unmashed lumps or pieces "of Bark which may not be sufficiently ground, which falling into a Reservoir are from thence taken and placed in a common Bark Mill and after being re-ground is thrown into the Separating Machine, & goes through the foregoing process.

Thomas W. Pryor

Witnesses
Anthony Morris
Fred.k Wolbert

170 words

(Patented 21st May 1805.)