(12) **United States Patent**
Judge

(10) **Patent No.: X6522**
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(54) **TIMBER HEWING,DUBBING & DRESSING FOR SHIPS**

(76) Inventor: **John Judge**

John Judge, Sellers patent

The schedule referred to in these Sellers patent and making part of the same, containing a description in the words of the said John Judge himself of his improvement in the machine for sawing dubbing or dressing ship timber

Specification

The log, timber, plank, or stuff &c. are fastened to the carriage A A by means of the screws B B and advanced to the wheel C by means of a rack and pinion as applied to a saw mill carriage or by an endless chain having an Catchet or chain wheel, if by the chain two sets of carriages may be used which will keep the cutter wheel constantly employed. The cutter wheels may be made to suit any thickness of timber, by making them advance towards or recede from each other by means of a screw on the shaft or a groove and key on the same as wheels are generally hung on round shafts

In this machine what I claim as my invention is the application of cutters on the periphery of wheels, to the sawing dubbing or dressing of ship timber, stuff, plank &c. as with the manner of fastening the timber &c. to the carriages and also the manner of adjusting the wheels to

The affidavit thereof of Inventor &c
Witnesses. William P Elliot } John Judge
& Warner Ruggles }

Rec'd & Recorded annex. March 10th 1857
Ens. C.S.