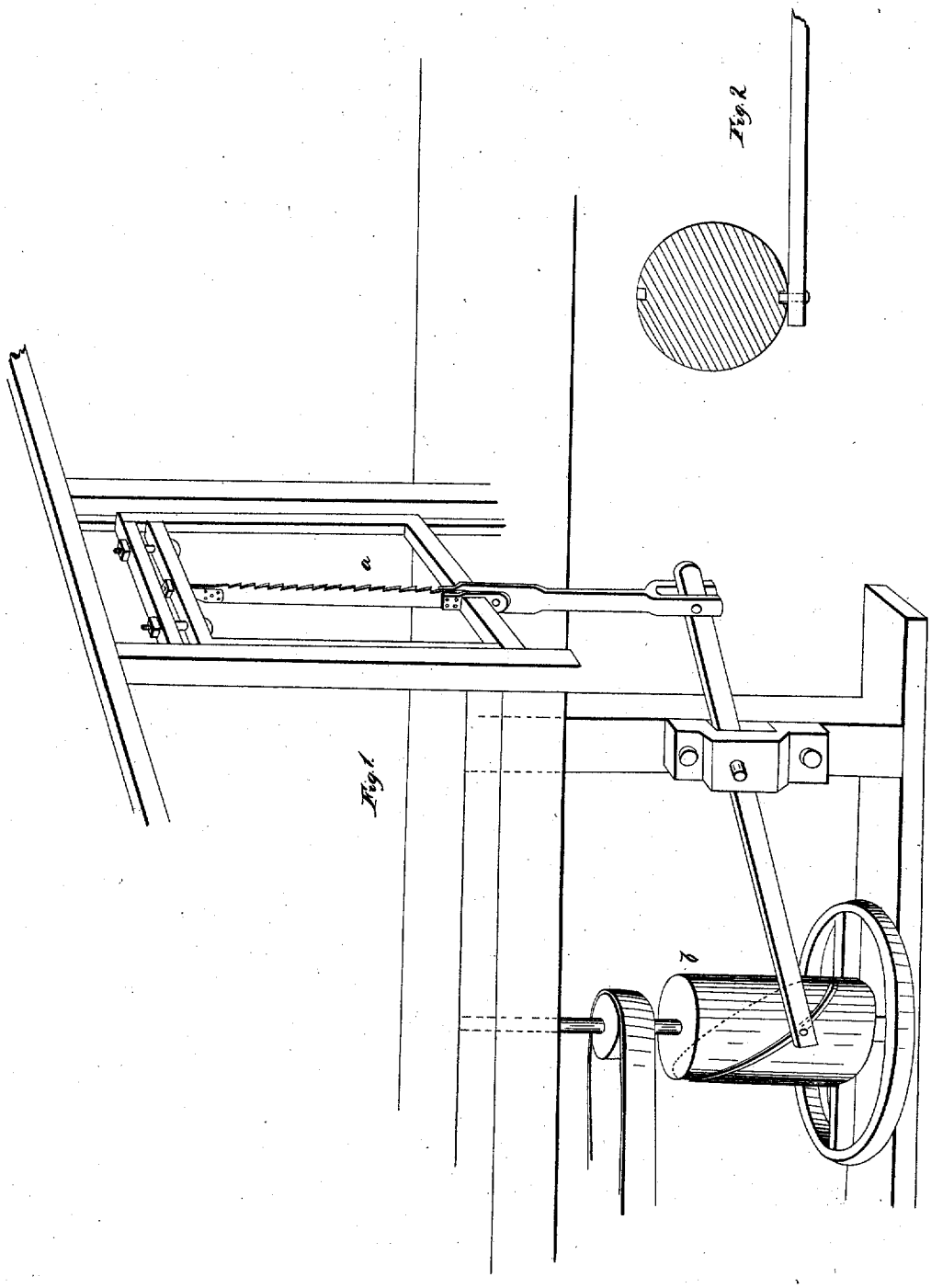
1407X

Olds & Upham,

Reciprocating Saw Mill.

Patented Dec. 26, 1810.



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

Dec 26, 1810 457

1407 Y

Ezekiel Aldy & Wing Upham.

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 Ezekiel Aldy & Wing Upham, themselves, of an improvement in a sawing Machine invented by them and patented the twenty first day of December one thousand eight hundred and nine.

This improvement consists in the application of the moving principle of the Machine above mentioned, to the sawing or slitting of logs &c. into boards, planks or scantling and is effected in the following manner. The saw with its moveable frame, and other immediate appendages may be such as in the common saw Mill, or in any other way which fancy may dictate. But in this case, instead of moving the saw frame and saw by a crank, as is commonly the action and reaction of the saw, are produced by a lever, or levers the opposite extremity of which is in the rigging groove of a cylinder, such as specified in the Schedule of the Patent above enumerated; except that the said grooved cylinder is in this improvement shifted from an horizontal to a vertical position. a crank and fly wheel may also be added or not at the option of the constructor.

Witnesses
Liberty Bannister
Celine Laney

Ezekiel Aldy
Wing Upham

Exd
W.K.

260 Words