(12) **United States Patent**
Bunnel

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(54) **STONE, SAW MILL**

(76) Inventor: **Daniel Bunnel**

Daniel Bunnel Xenia, Ohio

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 Daniel Bunnel himself of his improvement in the mill for sawing stone

To all to whom these presents shall came. Be it known that I Daniel Bunnel of Xenia in the County of Greene and State of Ohio. have invented a new and useful machine for sawing stone and the following is a full and exact description thereof, to wit- 1st A shaft made of iron or other material the thickness and length of which must depend upon the number of saws and power used. with offsetts and gudgeons to draw the carriage by means of pitmans having joints at each end. 2d The carriage frame to be of wood 6 by 8 inches square 10 feet long more or less as the stone may require. and 3 feet in width with four posts 2 feet 6 inches high. 6 by 8 inches square with 1 brace at each post the lose sides rails 1½ by 3 inches width. a space with a half an inch between the two rails above and the two rails below - through which moveable bolts go to be confined by screws or other means to gauge one or more saws in the frame with 4 wheels of iron or other material supporting the carriage and running on a rail way. 3d The length of the saw frame in proportion to the carriage. the height 4 feet more or less as the thickness of the stone may require with a hole in the middle and notch at top and bottom at the lose by which the saw made of cast iron is strained by a screw or other means. In testimony whereof I have hereunto set my Hand this Eighth day of August in the year of our Lord One Thousand Eight hundred and thirty five

Daniel Bunnel

Witnesses
Josiah Davison
Saml Harris

B78 wd (Patented October 27, 1835.)