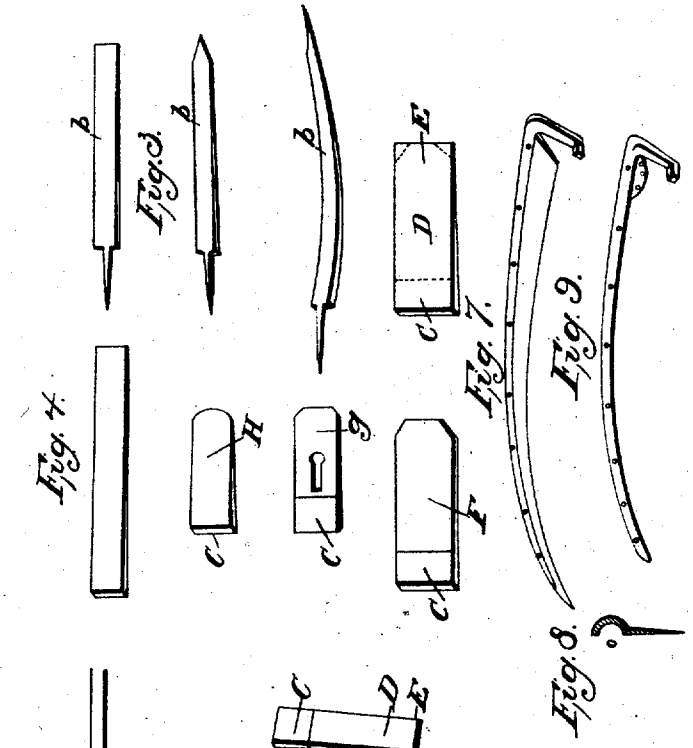
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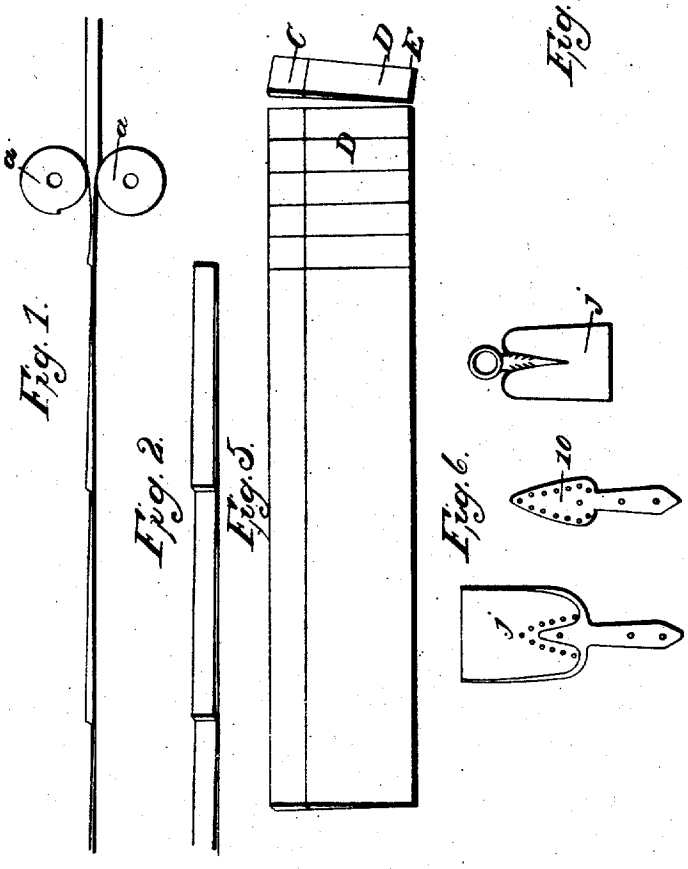
1921X

D. PETTIBONE.

Scythe.

Patented May 5, 1813.





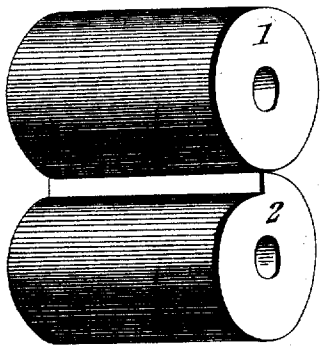
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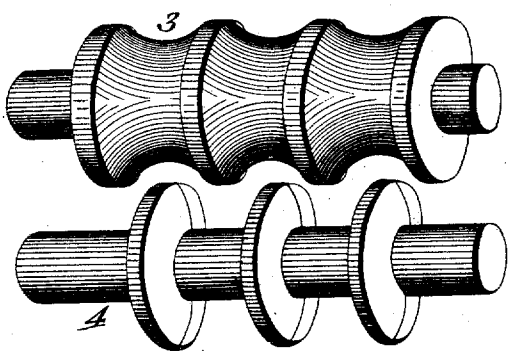
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D. PETTIBONE.

Scythe.

Patented May 5, 1813.





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

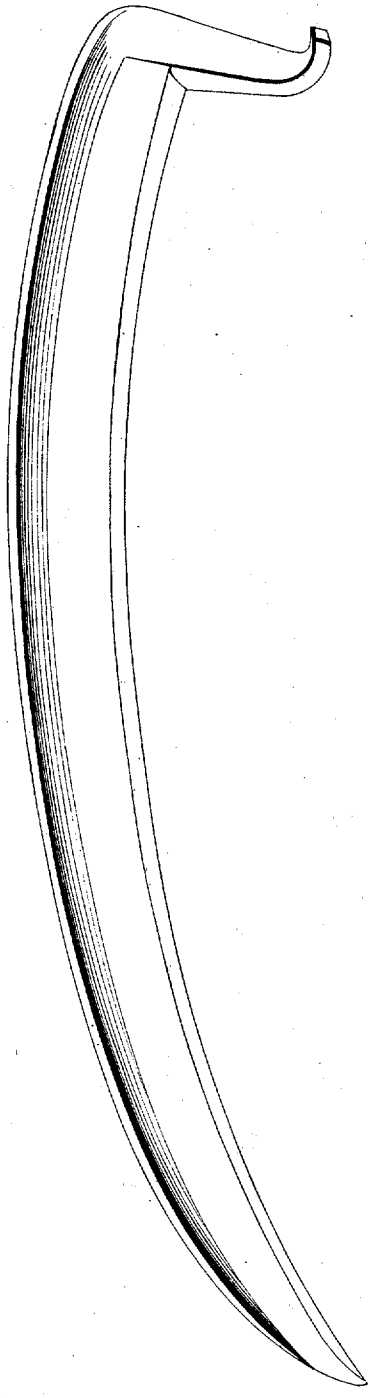
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3 Sheets—Sheet 3.

D. PETTIBONE.

Scythe.

Patented May 5, 1813.



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

1921X

Daniel Pillstone

Specification of a Method of plating Scythe Knives and many other thin plate tools to be discovered by me Daniel Pillstone as follows. Viz. — I weld the back of mine of the steel together as usual in the common way, (before mine will be found to endure the finishing) and then make it to an exact thickness of plate by means of a file or hand hammer or a rolling Mill — except a small reserve at one end and for the back or crank to fasten it to the handle when the plate is made the back is formed (so as to give it near double the strength) with round stamps, swages, or any other method to give conformation and form a double back as the Model

Witness
Leonard Kennedy
Robert Collins jun.

Daniel Pillstone

Irving maker 136 Holborn

(Dated 6 May 1819.)