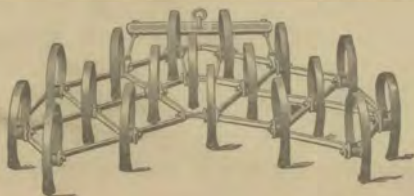


HENCH &
DROMGOLD'S

ALL STEEL FRAME

SPRING • TOOTH



HARROW,

MANUFACTURED BY

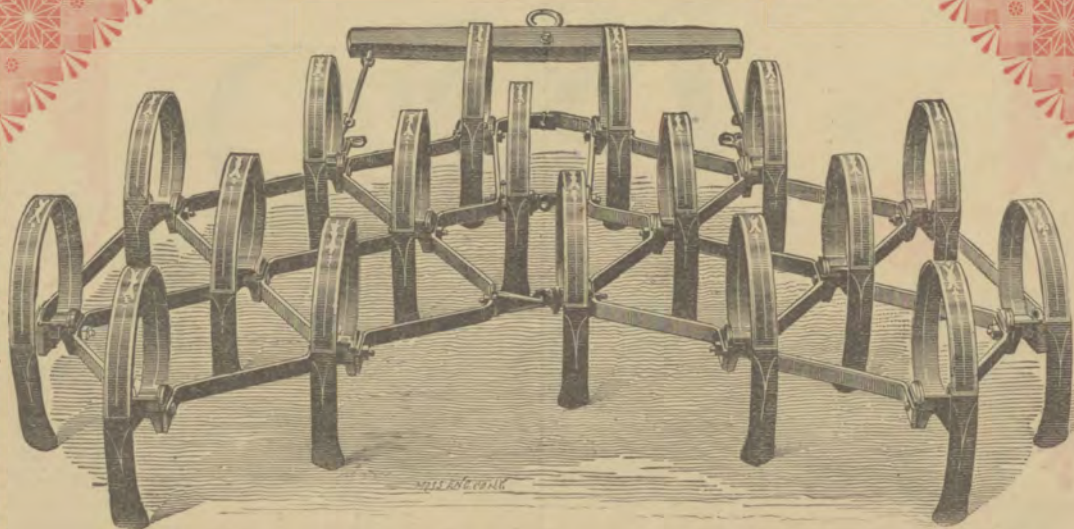
HENCH • AND • DROMGOLD,
YORK, PA.

—*— FOR SALE BY —*—
UZAL KINNEY.

HENCH & DROMGOLD'S

~ All Steel Frame ~

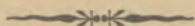
Spring-Tooth Harrow.



A Wonderful Improvement in Spring-Tooth Harrows.

❖ TEETH QUICKLY ADJUSTED BY ONLY LOOSENING ONE NUT. ❖

SPECIAL FEATURES.



THE adjustment of the teeth in all other Harrows heretofore manufactured, has been by the horizontal movement and the curved seat for adjusting the tooth deep or shallow. The greatest variation attained by this is not more than three inches. Hence, when about three inches is worn off the point of the tooth, it is worn out, and the tooth has to be replaced by a new one, which costs almost as much as a new Harrow. In our new RATCHET TOOTH HOLDER,

AS SHOWN IN CUT,

the tooth is securely clamped between two malleable ratchet clips, which engage with the ratchet frame clip, and is held firm and secure by one bolt to each tooth, on which it rotates as on a pivot. By this arrangement the teeth can be set at any depth or angle required, and if the points of the teeth are worn or cut off as much as fifteen inches they can be set to run as deep as when new. All that is required to adjust the tooth is to slacken the one nut and raise the tooth

up or down as necessary and then tighten up the nut which holds it firmly in the ratchet teeth, allowing it no possible chance to get loose and slip as is so often the case where they are held by a smooth clip.

THE FRAME

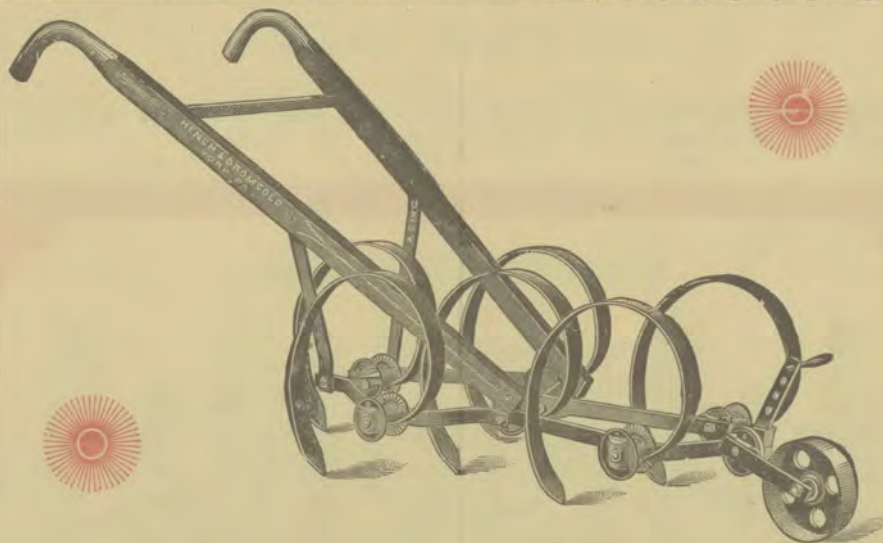
is constructed of only six different pieces of steel, running diagonally from one tooth to the other, extending the full length of the Harrow, thus forming four brace bars to each tooth, which gives it the greatest possible strength for the weight. It is so hinged that either side can be raised straight up or at right angles for passing stumps or trees. No rivets or boltheads are under the frame to wear off and get loose, as on other Harrows.

It is licensed under the National Harrow Company, and

WE FULLY GUARANTEE

all dealers and farmers who handle or use our Harrow against royalties or infringements. Any farmer can readily see at a glance the great benefit and durability of our tooth holder, and the construction of our Harrow, and after a thorough trial could not be induced to purchase any other kind.

OUR "DAISY" CULTIVATOR.



THE above cut represents our **Daisy Spring-tooth Cultivator**, with handles on, suitable for cultivating any kind of rowed crops, or any kind of cultivating or harrowing with one horse.

The Teeth are fastened with the same **Ratchet Tooth Holder** that we use on our Harrows, which will allow of from 15 to 18 inches wearing off the point of the Tooth before it is worn out. It can be adjusted wider or closer for different width rows as desired.

We build them with 6 or 8 teeth, but they can be used with 6, 5, 7 or 8 teeth as desired. By simply unbolting the two outside teeth of the 6 tooth Cultivator, it can be used with 4 teeth, and by taking out the middle tooth on the right hand side and setting rear tooth in the centre it makes a 5 tooth Cultivator.

Price of 6 Tooth Cultivator with wheel,

" 8 " " " "

\$7.00

Without wheel, less each,

9.00

Extra Teeth, each,

50 cts.

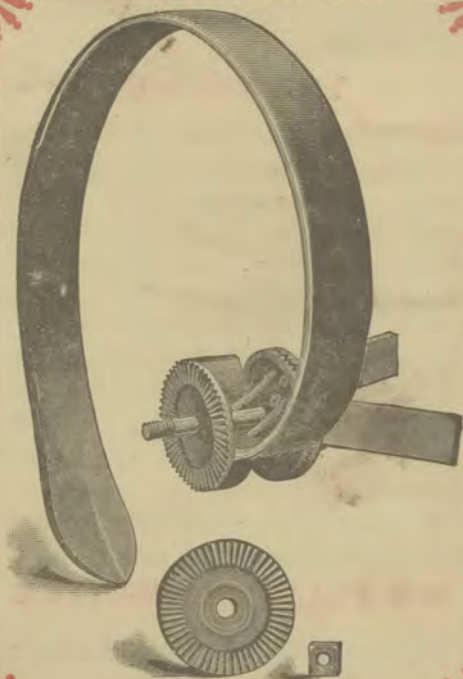
60 cts.

MANUFACTURED BY

HENCH & DROMGOLD, YORK, PA.

THE Best Tooth Holder

EVER INVENTED.



THE Tooth is held in position by a Ratchet, with which it can be adjusted so as to wear from 15 to 18 inches off the point of the tooth which is four or five times as much wear or service as can be obtained from any other Spring-Tooth Harrow in existence.