

1884.

—THE—

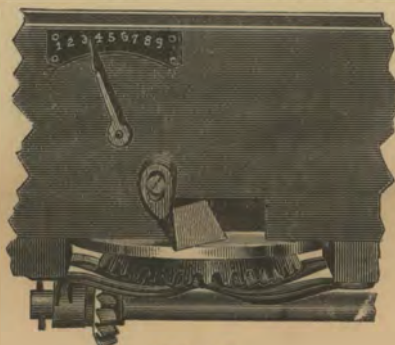
1884.

—NEW BUCKEYE— GLASS FEED FERTILIZER DRILL.

—The Greatest Improvement of the Age—

IT BEATS THEM ALL. DON'T FAIL TO SEE IT.

AFTER thoroughly testing this new Drill last season, we can now say, without fear of contradiction, that we have the best combined Grain and Fertilizer Drill that has ever been offered to the trade. Every farmer or dealer who has had experience with fertilizer drills, knows how difficult it is to keep the feeders from corroding, rusting and clogging up. These difficulties we have entirely overcome, by the use of **GLASS DISKS, or FEEDERS**, instead of metal, and we find them a Perfect Success in all kinds of fertilizers; no matter how much acid they contain, they cannot affect the feeders.



No. 1.

These feeders consist of a series of horizontally rotating **GLASS DISKS**, projecting through openings in the rear of the hopper, and provided with scrapers or cut-offs, whereby the proper flow of fertilizer is secured and directed as described in Cut No. 1, on this page. Cut



No. 2.



No. 3.

No. 2 shows the manner of driving the feeders; Cut No. 3, the **GLASS DISK, or FEEDER**. So far we have spoken only of the Fertilizer Feed, but we can talk just as confidently of our New Force Feed Grain Feed, and our Force Feed Grass Seed Sower—both of which are fully explained in our regular

Catalogue for 1884.

Do not fail to see the New Buckeye before you purchase a Drill this fall. For prices and terms please write to us or any of our agents.

Respectfully,

P. P. MAST & CO.,

SPRINGFIELD, O.