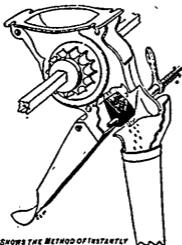


# SOME IMPORTANT FEATURES MASSEY-HARRIS HOE DRILL.



OBSERVE HOW THE HOES OR TEETH ARE QUICKLY AND EASILY DETACHED AND CHANGED WITHOUT THE USE OF BOLTS, NUTS, PINS OR KEYS. ALSO SEE HOW THE SAFETY DEVICE WORKS.



THIS CUT SHOWS THE METHOD OF INSTANTLY CHANGING FROM DRILLING TO BROADCASTING, OR VICE VERSA. AS SIMPLE AND COMPLETE AS POSSIBLE.



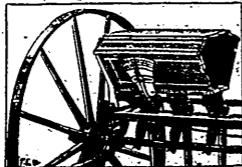
SHADOW VIEW OF THE MASSEY-HARRIS DISTRIBUTOR OR FEED ROLL, SHOWING THE PATENTED SPIRAL SPRING, PRESSURE WHICH ALLOWS A LATERAL OR YIELDING SIDE MOVEMENT OF THE CUT OFF AND PREVENTS CRACKING OR CHIPPING OF THE SEED IN ADDITION TO THE TAKING UP OF FULL WEAR.

**STATIONERY  
SOLID  
STEEL  
AXLE.**



**SOLID  
STEEL  
ANGLE  
FRAME**

SET DOWNWARD AND FORWARD SO THAT THE DRIVE WHEELS ALWAYS TRACK THE SAME AS A BUCCY OR WAGON.



SECTION OF GRAIN HOPPER SHOWING ITS ADMIRABLE CONSTRUCTION ALSO THE INDEX PLATE, AND RELATION OF GRAIN DISTRIBUTORS.



QUICKLY AND EASILY CHANGED TO SOW BACKWARDS OR FORWARDS.

**GRASS SEED DISTRIBUTOR.**  
IT DOES EXCELLENT WORK.