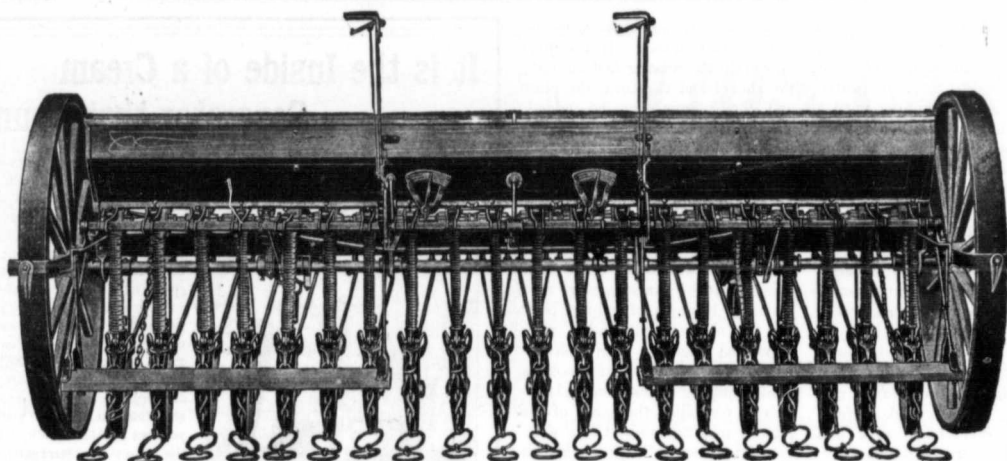


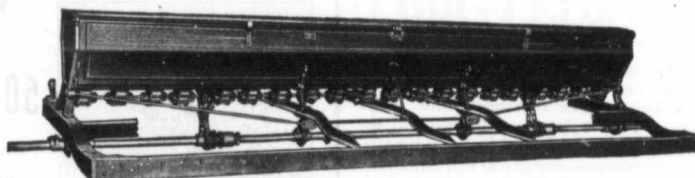


When You Buy a Drill

Will you buy a sagging grain box drill when you can get a drill that will not sag? Isn't it reasonable that the drill to use is the non-sagging kind — a *Deering* or *McCormick*?

Will you buy a stub axle drill knowing that it will not deposit the seed uniformly in making sharp turns when you can get a drill with a continuous axle which will deposit the seed just as uniformly in making short turns as it does when moving straight down the field? *Deering* and *McCormick* drills distribute the seed evenly under all conditions.

Will you buy three drills — a single disk, double disk and shoe drill — when you can buy a *Deering* or *McCormick* drill, which can be equipped with a single disk, double disk or shoe furrow openers, thus giving you three drills in one to suit your requirements.



Note that the truss brace prevents the box and frame from sagging.

You know good drill construction. Examine a *Deering* or *McCormick* and you will see that it is built right. *Deering* and *McCormick* drills have interchangeable furrow openers, continuous axles, truss rods to prevent the seed box and frame from sagging and the axle bearings are self aligning to prevent binding and wear on the axle.

DEERING and McCORMICK SPRING IMPLEMENT LINES

Before long you will want other tillage implements. The *Deering* and *McCormick* lines include—in addition to drills—disk harrows, smoothing harrows, and cultivators for summer fallowing purposes. These implements are made with just as much care and are just as efficient in service as the drills.

Decide right now to use either *Deering* or *McCormick* spring implements. They are durable and convenient, and you will have the satisfaction of knowing that you are using the best.

Ask your nearest local dealer for a copy of the 1910 *Deering* or *McCormick* Spring Implement Catalogue. Ask him to explain the various features of the machines you desire. He will be glad to demonstrate. If more convenient, write direct to the International Harvester Company of America, at nearest branch house and your wants will be supplied.

WESTERN CANADIAN BRANCH HOUSES:

Winnipeg, Man. Edmonton, Alta. Regina, Sask. Saskatoon, Sask.
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