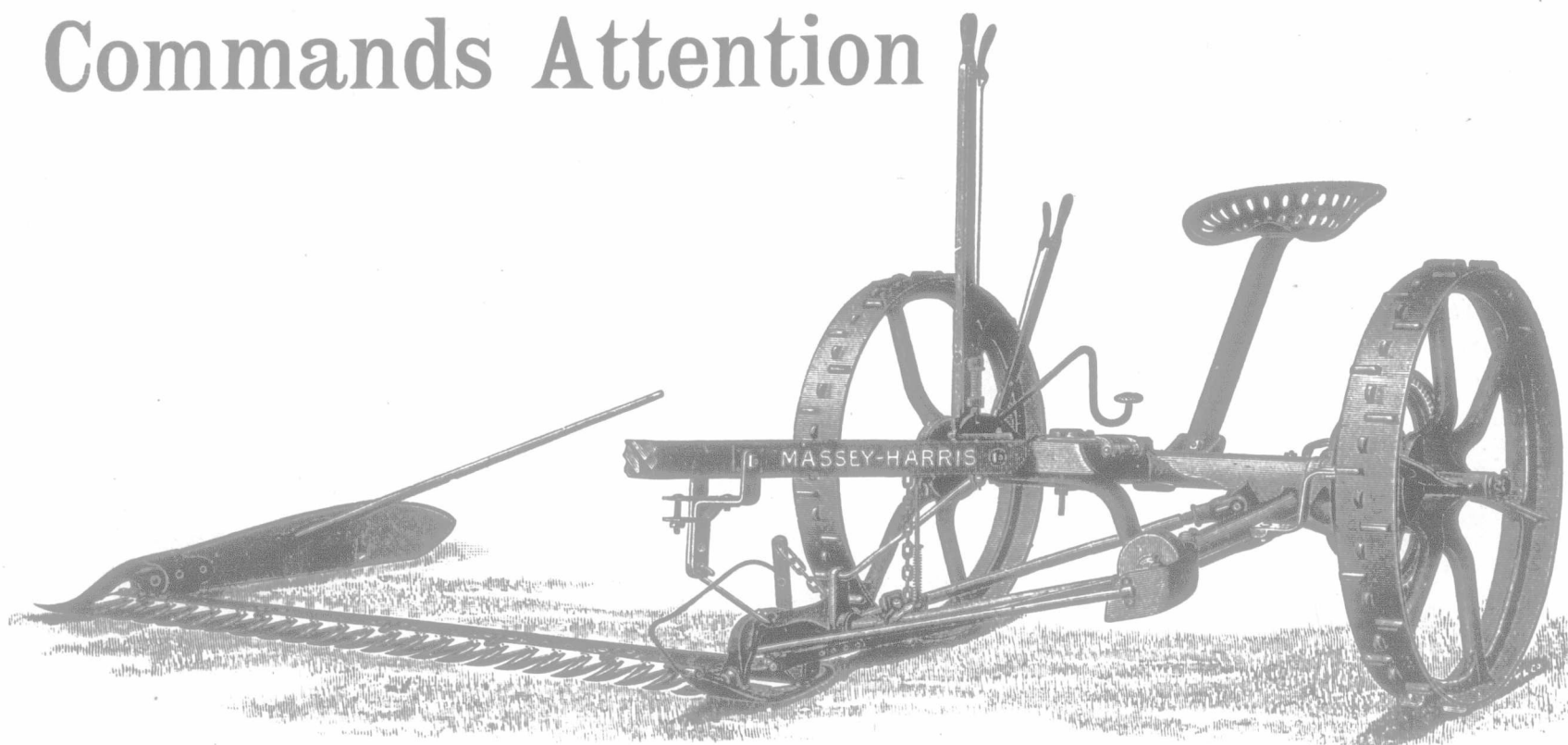


# Our New Line of Mowing Machines Commands Attention



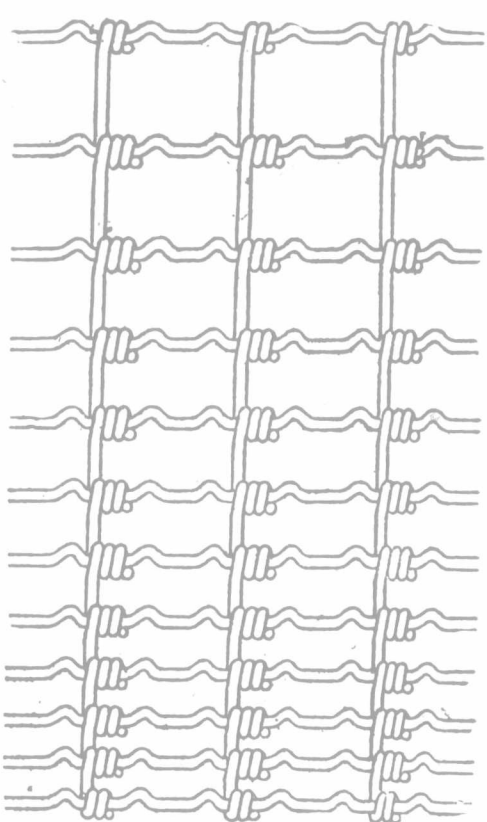
**The Drive Wheels** are high with broad face. There is no lost motion. Immediately the wheels begin to move the knife begins to operate.

**The Underdraft Principle:** By attaching the double trees under the pole to the draft lever, in direct connection with the draw rod, which is adjustable, the power of the mower is increased, and the tendency of the wheels to lift from the ground in heavy work is overcome.

**The Cutter Bar.** The Knife is always in position for good, clean cutting, as it wears against hardened steel plates which can be easily replaced when worn.

Ask For One of Our New Catalogues

## Massey-Harris Company, Limited



### American Field Fence

All No. 9 Galvanized Wire

Made For All Purposes

Note the hinge joint makes the "American" fit the hills and hollows, the tension curve provides expansion and contraction.

**CONSIDER QUALITY  
WHEN BUYING**

Special steel, hard, stiff, springy wire used in the

**"American" Woven  
Wire Fence**

MANUFACTURED BY

**THE CANADIAN STEEL & WIRE CO.  
HAMILTON, CANADA LIMITED**

One lb. sugar; 1 lb. flour; 1 lb. butter yolks of ten eggs; 1 teaspoonful soda dissolved in a cup of sour buttermilk; lemon flavoring. Cream the butter and sugar, add yolks and beat hard and well. Add buttermilk and soda, then flavoring; lastly flour. Bake in a shallow pan and when cool, split and fill with lemon cheese. Ice with the following:—One cup granulated sugar, enough cream just to moisten thoroughly. Let it just boil, lift off the fire and flavor with lemon essence. Beat till half cold and use at once.

ORA-SAN.

#### STAINS ON LINEN.

Dear Dame Durden:—I think I must join in your Ingle Nook Chats, if the rest of you care to have me. I saw in the *Advocate* of February 27th, a lady asking for the temperature of water for bread. I have heard it was 40 to 42 degrees. I saw also in that number a lady using a bread mixer. I have a bread mixer also, but use irons to keep it warm—cold weather is trying on bread. Can anyone tell me how to take mould stains from linen?

A. E. B.

(Of course we care to have you

That is a mild way of stating the case. Come again and often.

You did not say whether it was iron mould or mildew that had marked your linen, so I'll put in suggestions for both.

For iron rust these treatments are recommended: (1) wet the spots in milk and cover with salt before washing; (2) apply javelle water frequently and put the article in the sunshine to dry; (3) dampen the spot and cover it with oxalic acid (salts of lemon is another name for the same thing); let it stand a moment; then pour boiling water through.

For mildew try one or all of these: (1) Soap the place while wet, then cover with powdered chalk and rub in well; (2) dip in sour buttermilk milk and lay in the sun; (3) scrape a little common yellow soap on the spot; then make a paste of salt, starch and lemon juice. Rub well, place in the sunshine for half a day and then wash them in the regular way.—D. D.)

#### TO THE RESCUE.

DEAR DAME DURDEN:—Is there any earthly thing under the light of the shining sun that will put away fleas? Burn's "Ode to the Toothache," Dante's "Inferno," and Milton's "Paradise Lost," all fall woefully short of epithets applicable to a night fight with these infernal pests.

Yours in suspense,  
A BITTEN ONE.

(The pathos of your appeal sent me scurrying after information as soon as your letter was read. Here is the result of it, accompanied by most sincere wishes that some of the remedies may accomplish your deliverance from this affliction. No wonder your language is strong!

(1) Burn insect powder (pyrethrum) a teaspoonful on a dish in a closed room.

(2) Sprinkle the bare floor with quick lime.

(3) Scatter fresh pennyroyal about the house in large quantities.

(4) Prepare a mixture of 1 part insect powder to 1 part alcohol distilled in ten times as much water. Apply this

to the body and the insect will avoid you.

(5) Combine 2 oz. pennyroyal, 2 oz. sassafras, 4 oz. alcohol; shake together in a bottle and spray around the house.—D. D.)

#### TO ADMIT OR NOT TO ADMIT.

DEAR CHATTERERS:—The Ingle Nook seems recently to have become a favorite spot for bachelors to bring their wants and their ideas. We should feel complimented that our corner has proved so attractive. I, for one, would gladly welcome them to it, on condition that they stick to themes of interest to home makers (It isn't necessary to stipulate for good behavior is it?), but realize that the wishes of the other members should be consulted. Therefore, O Ingle Nook members, if you have any objection whatever to male members, will you write and tell us so or "forever after hold your peace". Do not be diffident about expressing your honest opinion.

DAME DURDEN

#### HOUSEHOLD SANITATION.

(Continued from page 599.)

#### CHAPTER IV.

BY MARY E. ALLEN-DAVIDSON, M.D.

LIVING ROOMS, VENTILATION, LIGHT HEATING.

The air of living rooms is rendered impure by dust and other suspended matters; by the addition of poisonous gases, such as carbon dioxide, which is generated by breathing, by the burning of wood, coal, gas, and in other ways; carbon monoxide, which results from incomplete combustion of coal; that is, the stove or range "leaks" and this poisonous gas escapes; illuminating gas; hydrogen sulphide; and sewer gas. The sources of the last three gases need not be specified. The exhalations from the lungs, the sweat and dead cuticle from the skin, and other organic substances thrown off from the body, mingled with carbon dioxide and watery vapor, give to the air of a room that heavy disagreeable