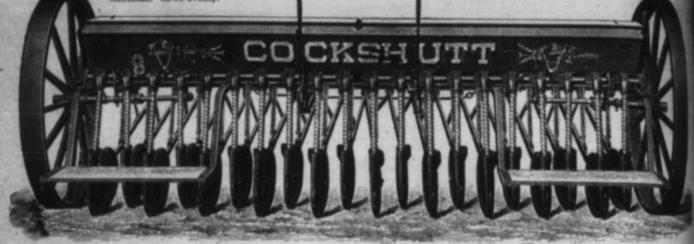
THE NEW COCKSHUTT IS CARRIED RIGHT

last advertisement you noticed the
construction of the New Cockshutt's
-the frame. It is of high carbon
i-rivetted—not boiled together. (No
ake loose.) Fitted with the famous
Cockshutt dust-proof, self-oiling
dise bearings. Equipped with
Cockshut force feed. Positive.

Those drills whose weight is carried by a h axle, running the entire width of the machine, ten to sag in the centre and become heavy in draft. Notice how the weight of the New Cockshutt's working parts is carried by a rigid I beam, stre supported, and resting on short axles.



SHORT AXLES—These are set at the correct angle to give the proper pitch and gather to the wheels. Notice the illustration. This position of the wheels essential to the easiest running, and cannot be obtained where a continuous axie is used. When a continuous axie sags even slightly under the weight it carries there is a great increase in the friction at every revolution. The short axies are one of many reasons why the New Cockshutt runs so easy.

COLD ROLLED STEEL—The axles are of cold rolled steel shafting, perfectly uniform, and much stronger than ordinary rough steel shafting. Using cold rolled steel shafting, our axle bearings are fitted better and wear longer. The end axle bearings are furnished with hard oil steel compression grease cups. The wheels are 48 inches in diameter. The tire of the 18, 20 and 22 machines is 4 inches wide; that of the 14 and 16 machines is 3 inches. The bearings are extra long, preventing the possibility of the wheels wobbling.

See the Cockshutt Agent, or write us direct for our latest Drill Catalog.

COCKSHUTT PLOW CO. LIMITED., Winnipeg

Calgary Edmonton



Barn Sash 8 x 8, 4 lights,64c.

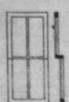


9-Light Barn Door Transom, 7 x 9





Stall Sash 1 light, 10 x 12, 42c.



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4-Panel Door 2 ft. 6 in. x 6 ft. 6 in. 82.21

