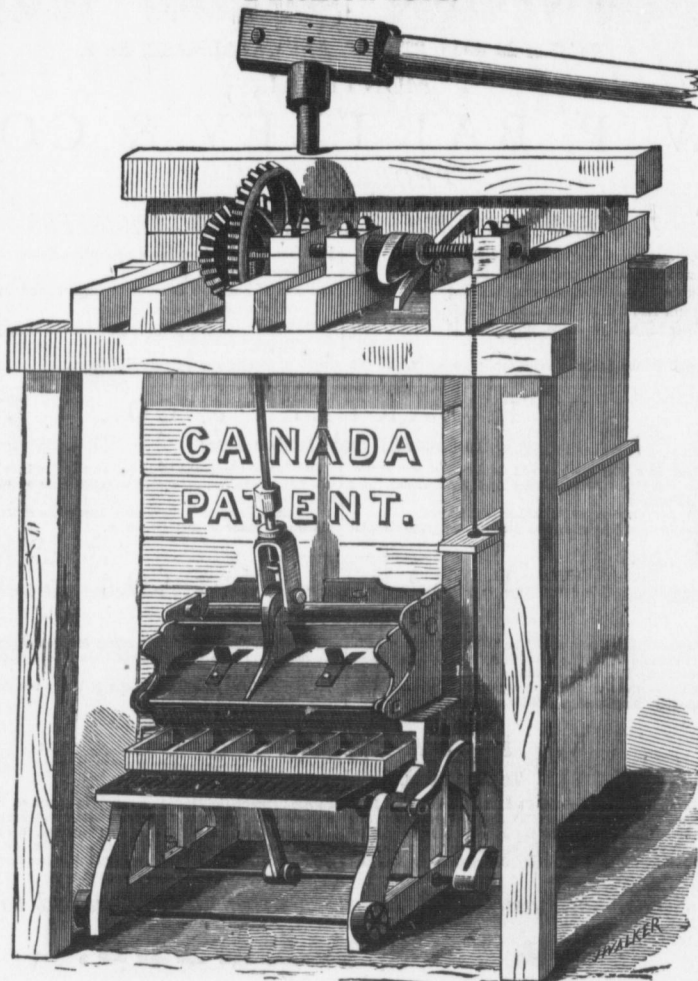


The "Canada" Brick Machine.

Patented 1868.

Special Prize and Silver Medal at Quebec Provincial Exhibition,
HELD AT MONTREAL, P. Q., SEPTEMBER, 1868.



Special Prize and Diploma at Ontario Provincial Exhibition,
HELD AT TORONTO, ONT., OCTOBER, 1870.

The great practical experience of the Manufacturers of the "Canada" Brick Machine justifies them in asserting that it is the most perfect and suitable machine yet introduced into use.

This machine will mould **15,000** bricks per day, with the attendance of one man to put in the clay, one man or smart boy to attend to the moulds, three strong boys to wheel off the bricks and hack them up, and a small boy to sand the pallets.

To make **SLOP BRICKS**, less attendance than the above will be required.

By an alteration in the relative speed of the pinions and crown wheel, it will mould **30,000 BRICKS PER DAY**.

The bricks can be moulded stiff enough to hack up four rows high the same day.

This machine is inexpensive and simple, and is adapted for either steam or horse-power.

If a stone or other obstruction prevents the moulds from moving forward, the machine will not get out of order, but regulates itself.

Provision is made for giving the pressure required for soft or for stiff clay.

The corners are always well filled, and the bricks turned out will all be fit for front work.

NINE of these Machines worked by steam, and **TWO** by horse-power, can be seen in actual operation at the Steam Brick and Drain Tile Manufacturing Establishment of the undersigned, head of Fullum Street, Montreal.

The **CANADA** AUTOMATIC BRICK-MAKING MACHINE is manufactured and for sale by the Patentees.

The Patent Right for Towns, Counties, or Districts, will be sold on application to

BULMER & SHEPPARD, Patentees,

OFFICE, 242 PARTHENAIS STREET, MONTREAL, QUE.

Can



STEAM

Heat

Iron & Steel

300 gals. per m

1,000 gals. per m
3,500 " "

25 feet long,....