

B. C. BORT & T. BRYANT.
Improvement in Milk-Coolers.

No. 128,102.

Fig. 1.

Patented June 18, 1872.

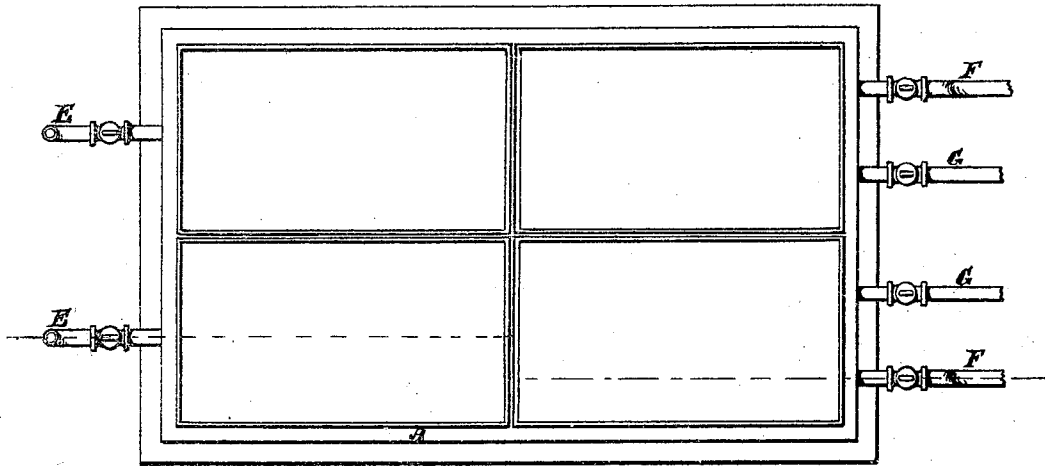


Fig. 2.

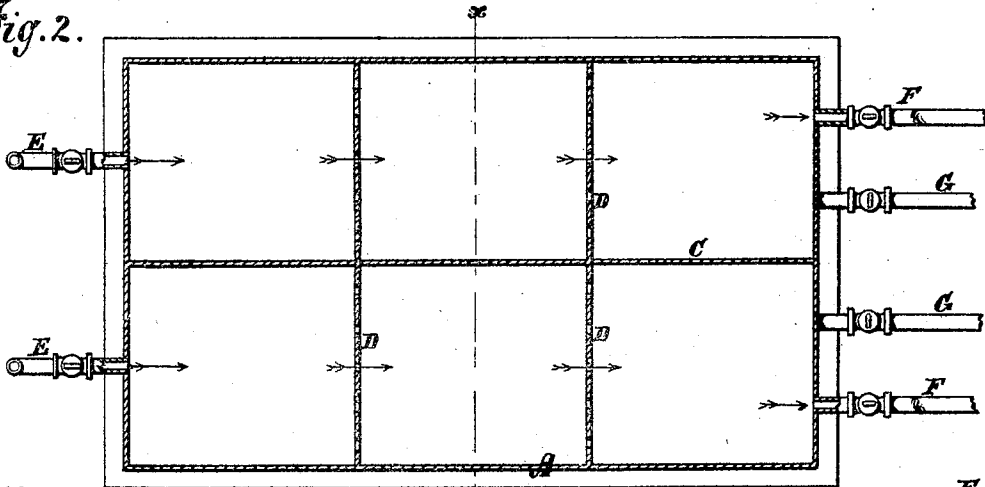


Fig. 3.

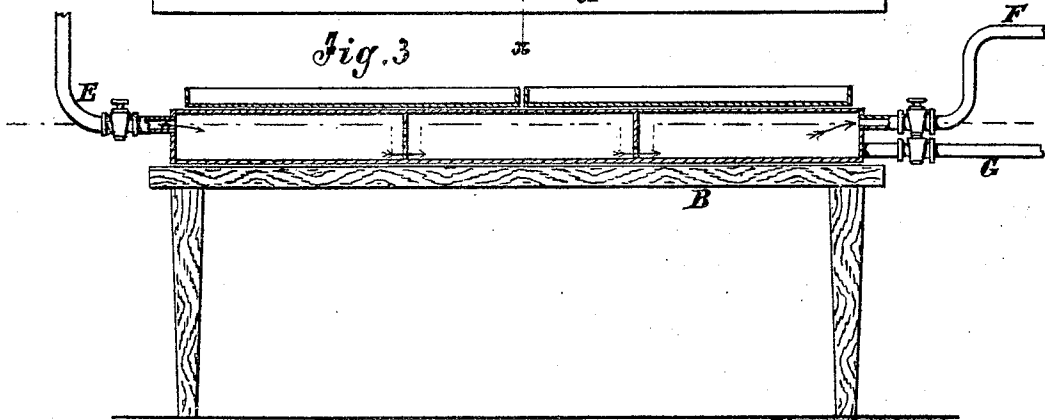
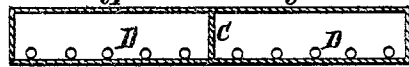


Fig. 4.



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IMPROVEMENT IN MILK-COOLERS.

Specification forming part of Letters Patent No. 128,102, dated June 18, 1872.

Specification describing a new and Improved Milk-Cooler, invented by BRUCE C. BORT and TIMOTHY BRYANT, of Chateaugay, in the county of Franklin and State of New York.

The invention consists in an improved article of manufacture for household use, known as a milk-cooler; and its distinguishing features are that it is smooth on top to allow the whole bottom surface of pan to coincide therewith, and is divided into two independent sections, so that more or less of the cooling-liquid or substance may be used.

Figure 1 is a plan view of our improved apparatus with pans set on it for cooling. Fig. 2 is a horizontal section of the cooler. Fig. 3 is a longitudinal vertical section. Fig. 4 is a section on the line *xx* of Fig. 2.

Similar letters of reference indicate corresponding parts.

A is the thin sheet-metal cooler-case arranged on a table, B, or it may form the table top. It is inclosed on all sides water-tight, and divided by the longitudinal partition C; also, by the transverse ones D. These latter are per-

forated to allow the water to flow slowly along from the supply-pipes E to the exhausts.

The longitudinal partition not being perforated, two independent cooling apartments are thus formed which may be used together or separately. This enables the housekeeper to use no more cooling material than in some degree corresponds to the quantity of liquid to be cooled.

Having thus described our invention, what we claim as new, and desire to secure by Letters Patent, is—

An improved article of manufacture, consisting of the smooth-topped metallic vessel A, the longitudinal partition C to create two separate and independent apartments, the perforated transverse partitions D, the supply-pipes E, and the draw-pipes G, all constructed and arranged as and for the purpose described.

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