

clog the passage as they cannot return. Each Escape guaranteed as represented. Price by mail, each, 20c.; \$2.25 per doz. Full directions with each Escape. Write for discount. Electrotypes for dealers' catalogues furnished free.

TESTIMONIALS.

ORISKANY, N. Y., March 7, 1892. M. E. HASTINGS. Dear Nir,—The Lightning Ventilated Bee Escapes which you sent to me last season worked well and all that you claimed for them. They do not clog, and clear the supers rapidly. In fact it is the best escape I have yet used. I cannot speak too highly of the Escape, and consider it a great boon to bee-keepers. Respectfully Yours,

W. E. CLARK.

Dear Siz,— The Bee Escape invented by you is the best I have yet seen, freeing the sections most effectually in short order, and its construction being such as to make it impossible to get out of repair. It will there-fore meet with the approval of all bee-keepers. F. A. GLADWIN.

M. E. HASTINGS, Dear Sir,—Your Lightning Bee Escape does away with the hard, disagreeable work attending the harvesting of honey, being very much easier than the old way. In my opinion it is the best Escape yet produced Truly Yours, B. E. FOSTER.



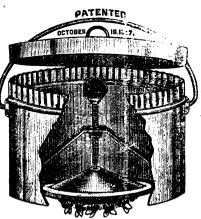
HASTINGS' POSITIVE REVERSIBLE EXTRACTOR

The above illustration shows a New Extractor now ready for the market. The principal features are that it is positive in the reversing of the basket#, as they all move at once without either the use of chains or reversing of the orank.

It is not necessary to turn the crank more than one way in extracting; but if desired it can be turned either way. It is pronounced by experts in extracting to be the most desirable Reversible Extractor yet produced. When ordering send a sample frame and price will be quoted on either 3, 4, 5 or 6 frame Extractors.

Hastings' Perfection Feeders.

These Feeders are now made with a capacity of two quarts, and the price is reduced to thirty cents each, or \$8 per dozen, by express or freight. When ordered by mail add ten cents each for postage. These Feeders oan be re-filled without moving the Feeder, or disturbing the bees. The letting down of food is regulated by a thumb screw. It is easy to regulate-either a quart or a spoonful can be given in a day or an hour, as may be required, and where it is most needed, over the cluster of bees. For rapid feeding two feeders may be placed over the bees at one time, not a drop of food can be lost, and the robber bees cannot get at it. Special rates Write for prices. Supply dealers furnished to dealers. at wholesale prices. An electrotype will be furnished free to dealers wishing to advertise Feeder in their catalogues.



M. E. HASTINGS. Patentee and sole Manufacturer, New York Mills Oneida Co., N.Y.