

# THE CANADIAN BEE JOURNAL

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Editor, W. J. Craig.

Brantford, October, 1905.

## EDITORIAL NOTES.

Plan to attend the meeting of the Ontario Bee-keepers' Association, and the Horticultural and Honey Show. at Toronto, November 15th to 17th.

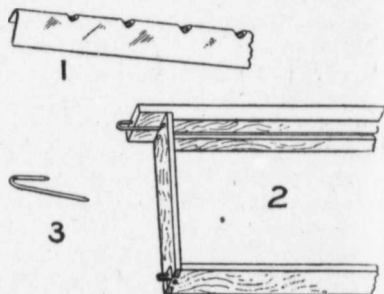
The new honey building of the National Exhibition at Toronto, is still in the future, the old one still unsatisfactory, only a little more so. We really did sympathize with the exhibitors this season in their task, and in their effort to make the place presentable. Only the brave and courageous would venture to fix it up as they did. One intending exhibitor brought his stuff to the railway station, but when he saw the dilapidated condition of the honey building he sold his exhibit to one of the commission men and went home.

We have been favored with a specimen copy of a handsome booklet of 64 pages, entitled "The Honey-Money Stories," published by George W. York & Co., Chicago, and edited by Earl M. Pratt. It is very attractively gotten up, printed on enameled paper and beautifully illustrated. It contains a variety of short stories, interspersed with facts and interesting items about honey and its use. The idea of the booklet is to arouse interest in honey, and increase its consumption. It will make an excellent gift book, Single copies 25c; five copies for \$1.

We have just received the following information in a communication from Secretary Couse:

"Have arranged with the Elliott House, Toronto, for a \$1.50 per day rate for convention visitors, and at the Albion \$1 per day. The usual railway rates will be secured. On the program Prof. Shutt of Ottawa will favor us with 'Notes from the Laboratories of the Experimental Farm, 1905. Prof. Harrison, of the O.A.C., Guelph, will also favor us with an address."

## A SIMPLE SPACING ARRANGEMENT.



The above illustrates an arrangement for spacing frames in hives and supers that practically does away with the necessity of side staple, etc., the invention of Mr. Jacob Alpaugh of Galt. The tin frame rest is notched as in No. 1, a bent wire (No. 3) is driven into the top bar as in No. 2, extending out far enough to give an end space. The wire underneath the extension of the frame drops into the notch in the frame rest. The notch is shallow and does not bind nor hold the wire so that the frame can be easily released by a little side pressure and pushed over to the next notch. This is but one of the many valuable inventions that our friend Alpaugh has given to the bee-keeping fraternity. We are indebted to him for the Alpaugh swarmer, the Al-

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