pounds and requires approximately 15 minutes to be discharged. The rate the material goes into solution is practically constant, this being controlled by the size of the holes leading to and from the fertilizer chamber. Only a small part of the total volume of water flows through the chamber.

The Bell Plant Food Sprinkler is made of aluminum. It is attached by the ordinary hose connection direct to the hydrant and the hose attaches to it. The company also makes a soluble plant food for golf course and lawn use.

Cost of the sprinkler is \$10.00 postpaid. Five pounds of the Bell plant food is sent free with each sprinkler.



YELLOW AND ORANGE BALLS NOW IN WILSON LINE

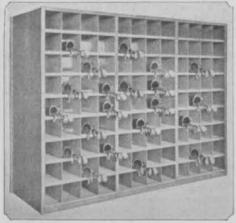
W ILSON-WESTERN Sporting Goods Co., Chicago, introduced, at the North and South Open, canary yellow and oriole orange color in golf balls. The object of the colored balls was greater visibility and the tests at the North and South event "outreached rosiest expectations" according to the manufacturers.

There was a prompt and big demand for these colored balls, adds Wilson-Western, which indicates a lively market for the pro trade making a bid for business with these novelties. Pro response to the offering of the colored Wilson Hol-Hi and Dura-Dist balls has been such that order shipments are being made in sequence of receipt of orders and the manufacturing organization is being rushed to get shipments on a quick and steady basis by the middle of May.

BERLOY HAS NEW SECTIONAL GOLF BAG AND CLUB RACK.

BELIEVING that there is an ever increasing need for an expandable system for the storage of clubs and bags. The Berger Mfg. Co., Canton, Ohio, has announced a steel rack built on the unit principle with several exclusive features.

The illustration shows three of the stan-



Berger's New Expanding Club and Bag Rack

dard units in one assembly with a combined capacity of 108 bags. Each unit is three feet wide by three feet deep by 84 inches high including the three inch base. Each shelf has a continuous label holder