

STEEL ALLOY BELLS

It is a well known fact that the size and weight of bells control the tone, and that the depth and purity of tone are increased as the weight is increased and the size enlarged. This is true of all classes of bells. A brass bell of one to two hundred pounds is unsuited to a church because its tone is light and frivolous, and lacks that gravity so necessary and becoming to the sacred edifice.

Now, the money necessary to purchase a two hundred pound brass bell would purchase one of three times that weight of ours, and a grave, sonorous tone is secured that is far more appropriate than the jingle of the former.

What we claim is, that the same money invested in our bells will secure a bell of greater volume of sound and more suitable in tone, and can be heard farther than could be obtained by a purchase of a Copper and Tin Bell.

12 Sizes from 150 to 3,000 lbs. Weight

Catalogues, with hundreds of Testimonials, sent free on Application.

C. S. BELL & CO., - HILLSBORO, OHIO.



: NEVER :
BE
WITHOUT A SUPPLY
OF

Johnston's Fluid Beef

Convenient in Domestic Cooking. Indispensable in times
of Sickness.

Easily Prepared. Easily Digested. Very Strength-Giving.