

# CODMAN & SHURTLEFF,

MANUFACTURERS AND IMPORTERS OF

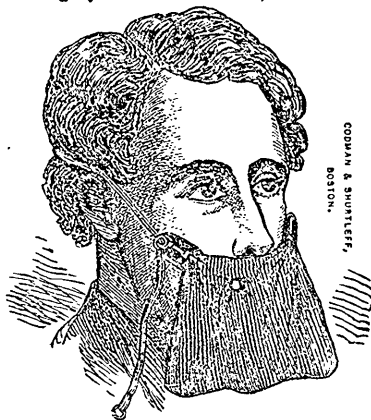
## Dental Instruments and Materials,

DENTAL DEPOT,  
13 and 15 Tremont Street, - BOSTON, MASS.

We would call the attention of the Dental Profession and the trade to our facilities for supplying INSTRUMENTS and MATERIALS of the BEST quality, and at as LOW RATES as goods of a similar quality can be furnished by any other house.

As manufacturers, we have facilities for filling orders for new styles of goods that are unsurpassed, being supplied with the best adapted machinery and thoroughly skilled workmen, and we invite comparison of our goods with any in the market.

Among other things we would direct attention to the following new instruments:—



CODMAN & SHURTLEFF,  
BOSTON.

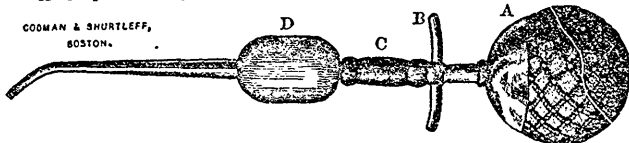
### COGSWELL'S Rubber Dam and Napkin Holder.

A very convenient and effective arrangement for holding the ends of the rubber up and back while operating. By passing the elastic round the neck, a napkin is conveniently kept in place so as to protect the lips and beard.

Price . . . . . \$1.00.

The following instruments are for sale by the Buffalo Dental Manufacturing Company, at Dental Depots generally, and by ourselves.

### DR. MOFFATT AIR SYRINGE.



CODMAN & SHURTLEFF,  
BOSTON.

For Drying Cavities with Warm Air and Removing Cuttings from Cavities.

A. Rubber Air-bulb.

B. Finger bars, by which the instrument is steadily held.

Non-conducting material, to prevent heat from passing to the part held in the hand.

D. Thick metal bulb, having several diaphragms of wire gauze.

This bulb retains the heat a sufficient length of time, and the wire gauze imparts it readily to the air as it passes to and from the Rubber bulb.

The metal parts are nickel-plated, and the rubber is of the best quality, and ornamented by a silk netting. This instrument, it is believed, will prove a valuable assistant in operative dentistry.

DIRECTIONS.—Heat the metal bulb a few seconds over the flame of a spirit lamp or gas jet, and then inject the air into the cavity, by pressing on the rubber