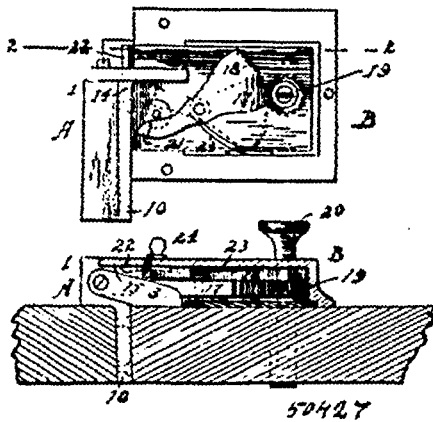
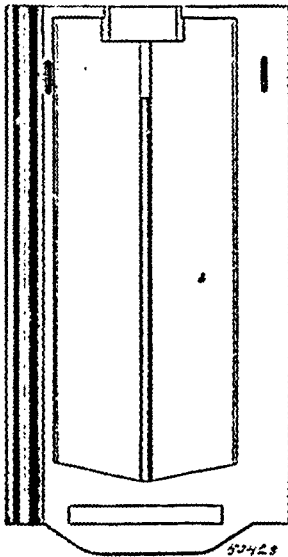


*Claim.*—1st. In an alarm fastening for windows or doors, the combination with the hollow casing having a side opening 2, at the end



thereof, a transverse abutment or partition at the base of the opening, and a loose plate 9, separated from the abutment by a compartment 8, of a plunger within the casing and passing through said abutment and plate, an arm upon one end of the plunger constructed to rest against the end of the casing and to pass into the side opening when brought opposite thereto, a head upon the opposite end of the plunger and spring confined between said head and the transverse partition or abutment, substantially as described. 2nd. The combination with an alarm fastening for attachment to a door casing having a spring pressed plunger and trigger and a support for a cap, of a casing for attachment to the door, a pivoted lever within the casing having a support 21 for the trigger at one end and a segment gear at the opposite end, a pinion in mesh with the gear and means for turning the pinion to support the rest, substantially as described. 3rd. The support for attachment to a door consisting of a casing 16, a lever pivoted in the casing having a rest 21, at its forward end, and a segment gear at its rear end, a pinion in mesh with the gear, means for operating the pinion, a spring for holding said rest in its lowest position, and a sliding catch for locking it in said position, substantially as described.

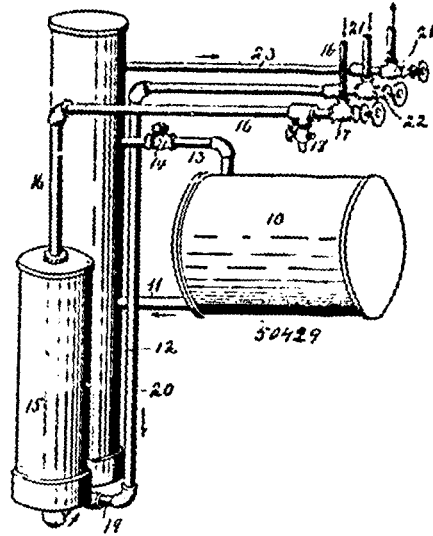
**No. 50,428. Tiles. (Tilles.)**



Christian Ludwig Luders and Georg Carl Martin Luders, both of 29 Kleine Reichenstrasse, Hamburg, German Empire, 2nd November, 1895; 6 years.

*Claim.*—1st. The manufacture and use of cement tiles hollowed out or concave on the top side, constructed and arranged substantially as hereinbefore described. 2nd. The combination with cement tiles hollowed on the top side, of wires or wire netting inserted into said tiles, constructed and arranged substantially as hereinbefore described.

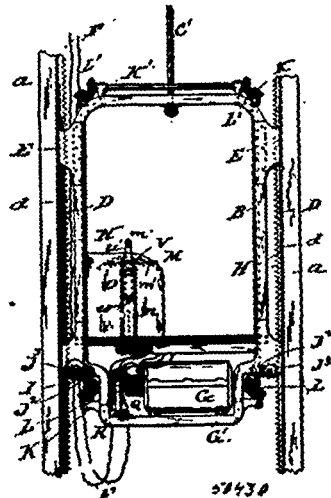
**No. 50,429. Carburetor. (Carburateur.)**



Eugene M. Wescott, Hampton, Iowa, U.S.A., 2nd November, 1895; 6 years.

*Claim.* 1st. An apparatus of the kind described, comprising a gasoline supply tank, a carburetor extending above and below the supply tank and connected therewith, a water tank connected with the carburetor at the lower end of both tank and carburetor, an air supply tank connected with the water tank at the top, an air supply pipe connected with the lower end of the carburetor, and a discharge pipe opening from the upper end of the carburetor, substantially as described. 2nd. An apparatus of the kind described, comprising a gasoline supply tank, a carburetor extending above and below the level of the supply tank, pipes connecting the upper and lower portions of the tank with the carburetor, means for delivering water under pressure to the lower portion of the carburetor, an air supply pipe delivering into the bottom of the carburetor, and a discharge pipe leading from the upper portion of the carburetor, substantially as described. 3rd. An apparatus of the kind described, comprising a gasoline tank, a carburetor extending above and below the level of the tank, a pipe connection between the carburetor and tank, a water tank connected with the lower end of the carburetor, an air supply pipe provided with an escape cock and connected with the upper end of the water tank, and an air supply pipe connected with the lower end of the carburetor, an air distributor at the end of the air supply pipe in the carburetor, and a discharge pipe leading from the upper part of the carburetor, substantially as described.

**No. 50,430. Elevator. (Elevateur.)**



John William Gentry, Oakland, Jersey Jacob, Fruitvale, and Octave Marchand, Golden Gate, all in California, U.S.A., 2nd November, 1895; 6 years.