

others, and it is only a question of time when it shall be in every household in this country—East, West, North and South. Its qualities are first. It prevents mosquitoes and other gnats and insects from entering the house. Its construction is simplicity itself. The screen and shade can be used jointly or separately. There is not the slightest wear or strain on any of its parts, while the screen is so made that the weather has no effect on it. It is healthful because at all times one can have pure air to breathe—a privilege which should be given every member of a family. It is convenient because it is always at hand, being hung on a self-adjusting roller made expressly for this screen; thus when not in use it is rolled up out of the way, ready for use when required. It is superior to *any ventilator* ever made, because the exit of impure air is near the ceiling (the proper outlet); that being also the inlet, drafts are avoided. It is adjustable to the fraction of an inch, thus keeping pure air always circulating through the house. The fixture can be applied to any style of window, and does not interfere with the fittings; the shades now in use on the window are used with the screen. The shade is protected from rain or fog. Flapping, which is so annoying and is caused by the slightest draught, is *entirely* prevented, the shade always being below the opening. Its applicability to a window is wonderful. Any one can put them up so as to work easily and perfectly. When you desire to remove it, its detachment is as simple as its fitting in place, only a moment's time being required in either case. When once in position it is never necessary to remove it. The durability of this screen is wonderful. It is manufactured of a fabric made expressly for it, and covered by a preparation which renders it impervious to the weather.

Screens which were made six years ago are to-day as perfect as when first made. In windows which have no shades, only inside blinds, such as hotel, hall, office, public buildings and school windows, the screen *only* is applied in the windows, and is operated automatically by the sash. This method is very highly recommended. The public are invited to call at the office of the company, 661 Market Street, San Francisco, Room 62, where a large window fitted with screen and shade can be seen. Mr. T. Chope will be pleased to explain its workings, and will give information as to territory, etc., on application, by letter or personally, to above address. Residence, 2834 Sixteenth Street, San Francisco.