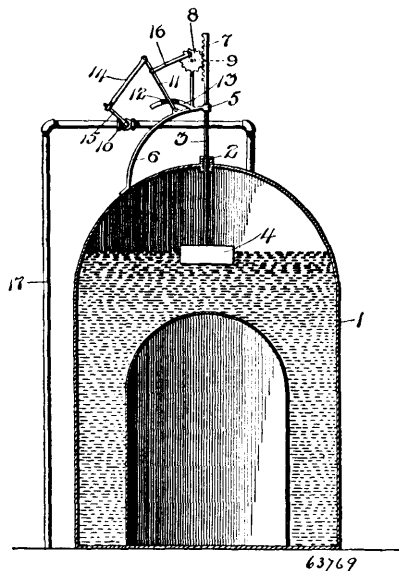


No. 63,769. Water Feed Regulator for Boilers.
(*Régulateur d'alimentation d'eau pour chaudières.*)



William Henry Tobey, Tupperville, Ontario, Canada, 5th September, 1899; 6 years. (Filed 30th May, 1899.)

Claim.—The combination with a boiler, having a water inlet supply pipe and a valve located in said supply pipe, to regulate the passage of water into said boiler, of a float mounted to have a vertical movement within said boiler, a pinion mounted to have an operative connection with said float, whereby a vertical movement of said float will impart a rotary movement to said pinion, and connections operatively connected to said pinion and the handle of said valve, whereby the movement of said pinion will serve to impart an oscillatory movement to said handle, substantially as described.

No. 63,770. Nose Guard for Eyeglasses.
(*Garde-nez pour lunettes.*)

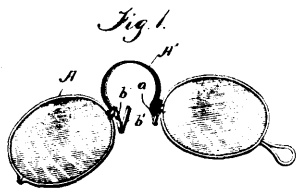
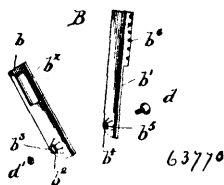


Fig. 2.

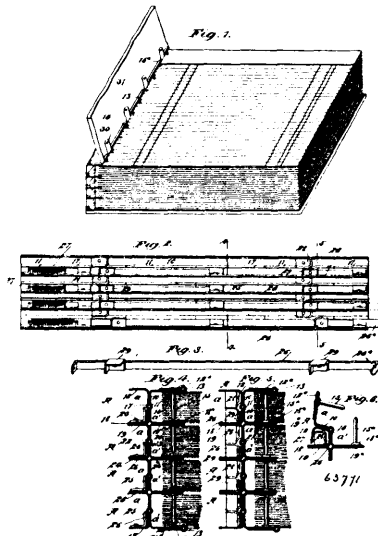


Samuel S. Grant, Montreal, Quebec, Canada, 5th September, 1899; 6 years. (Filed 6th April, 1899.)

Claim.—1st. A nose guard for eyeglasses, comprising two members, one of which members is adjustably secured to the frame of the eyeglass at its upper portion and having at its lower portion a perforated concave depression, radial grooves arranged upon the interior of said depression, the other of said members being provided upon its lower portion with a convex projection or lug, a series of radial convolutions or ribs arranged upon the exterior of said projection or lug and adapted to coincide with said convolu-

tions or grooves of the concave depression of the first named member, and a binding bolt adapted to pass through the said perforations and secure the members together in their adjusted position, substantially as described.

No. 63,771. Temporary Binder. (*Reliure temporaire.*)



Charles Theodore Rosenthal, Batesville, County of Independence Arkansas, U.S.A., 5th September, 1899; 6 years. (Filed 12th May, 1899.)

Claim.—1st. In a temporary binder, a section consisting of two parts having a hinged connection, each part comprising a horizontal and a vertical member, the vertical members being pivotally connected, fastening devices for the leaves secured to the horizontal portions of each of said parts, a spring-controlled slide provided with contact plates mounted upon the vertical member of one of the parts, and contact plates secured to the vertical member of the opposing part, the contact plates attached to the vertical member and those on the slide being adapted to normally engage, whereby the parts of the sections of the binder will be normally held closed, as specified. 2nd. In the construction of temporary binders, a section comprising an upper part and a lower part, each constructed of sheet metal bent upon itself to form horizontal plates extending in opposite directions, a twin web on each part and knuckles on the webs, a pintle passed through the knuckles on the web of both of the parts, pins secured to the horizontal members of said parts, the pins being alternately arranged and extending in opposite directions, a spring-controlled slide mounted upon the outer face of the web of the lower part of the section, contact plates carried by the said slide, and contact plates located upon the outer face of the web of the upper part, the contact plates of the web portion of the section being arranged to normally engage with the corresponding plates of the slide, for the purpose set forth. 3rd. In a temporary binder, the combination of two sections, each comprising a horizontal and a vertical member, and the sections having their vertical members pivotally connected, a slide mounted on one of said sections and having a part forming a shoulder, a spring engaging said slide to hold the same in a certain normal position, and means secured to the other section, such means also forming a shoulder adapted normally to engage with the shoulder on the slide.

No. 63,372. Mucilage Holder. (*Porte mucilage.*)

William Henry Redington, Chicago, Illinois, U.S.A., 5th September, 1899; 6 years. (Filed 9th May, 1899.)

Claim.—1st. In an apparatus of the class described, the combination of a holder portion provided with an annular paste chamber and a water chamber concentric therewith, and a cover adapted to seal both chambers independently and hold a brush in the water chamber, the space between said chambers being sufficient to permit the brush to be dipped into either at will, substantially as described. 2nd. In an apparatus of the class described, the combination of a holder portion provided with an annular paste chamber and a central water chamber, and a cover adapted to seal both chambers independently provided with a vertical chamber in line with the water chamber to hold the handle of a brush and keep the brush in the water chamber, substantially as described. 3rd. In an apparatus of the class described, the combination of a holder portion provided with an annular paste chamber and a central water chamber, a cover adapted to seal both chambers provided with a vertical chamber in