

- Tailor's measure, S. M. Griffen, Summitt, N.J.
- Roller bearings for carpet sweepers, Thomas H. Bedell, Marion, Indiana.
- Garment and belt support, Wilhelmina W. Lowrie, Buffalo, N.Y. Combined garment and belt supporter.
- Stock or ribbon support, J. H. Whittington, Buffalo, N.Y. Method of holding stock or ribbon around the neck.
- Sad iron, Boston Gas Iron Manufacturing Co., Boston, Mass.
- Gore for gloves and mittens, H. T. Arnold, and Wm. Arnold, Acton, Ont. Elastic gore in wrist of gloves, etc.
- Garment fastener, Joseph Seligman, Manhattan, N.Y. Clip with jaws or gripping elements.
- Manufacturer of pile fabrics, A. E. Hodder, G. M. Lester-Lester, John Bingley and Garland Lester, London, England. Combination of series of healds in a two-shed weaving machine.
- Ring spinning machine, E. A. Work, Bath, Maine.
- Lacing device, Emile Savoyl, Paris, France.
- Eyeletting machine, E. L. Sibley, Bennington, Vt.
- Machine for winding cloth, Wm. P. Simpson, Overbrook, Pa.
- Sad irons, Alex. Luethe, W. A. Engsberg and Conrad Engsberg, Lake Mills, Wis.
- Carpet stretcher, Daniel W. Christian, Smith's Falls.
- Covering piece for pneumatic tire punctures, Ernest Matschull, Konigl, Schmelz, Germany. Patch with method of appliance.
- Means of securing buttons, etc., W. H. Hollingshead, Huntsville, and Geo. F. Richards, Ravenscliff, Muskoka.
- Construction of machines for treating cocoa and like fibres, W. H. L. Alfred, West Norwood, London, England.
- Art of making flat knit caps, N. E. Kahn, Philadelphia, Pa.
- Method of knitting, Henry Brown, Philadelphia, Pa. Improvement in knitting seamless stockings with lace effects.
- Manufacture of knit and fulled boots or socks, Chas. E. Wakeman, Pontiac, Mich.
- Spring for garments, Paul E. Wirt, Bloomsburg, Pa. (three patents).
- Gang lacing device, John C. Telfer, Kansas City, Mo.
- Knitting machine, Richard I. Croelman, Georgetown.
- Spring band for clasping aprons to the waist, C. S. Harris, Otterville.
- Dress stay, A. A. Dieter & Co., Boston, Mass. Stay made of cane.
- Umbrella and parasol, Johann Lingel, Budapest, Hungary. Handle jointed at one or more places with socket joints.
- Loom mechanism, John Houston, Sunderland, England. Use of compressed air in shuttle throwing mechanism.
- Curtain fixtures, Morgan Jolliffe and Wm. Ridenour, New Salem, Pa.
- Paper making machine, J. H. Gately, Bellows Falls, Vt.
- Suspender, John Bain and Andrew Bates, Toronto.
- Inelastic shoulder straps with elastic sections.
- Carpet needle, Albert Keane, Cooksville, Ont.
- Window shade for sliding doors, E. I. Pyle, Bridgeport, Conn.
- Cloth cutter, Charles F. Sharks, Alton, Ill.
- Cloth cutter, G. J. Nopper, Baltimore, Md.
- Lacing hook, E. Kempshall, Boston. Lacing hook capped or laced with fabric and celluloid. Also eyelet same.
- Velvet smoother, Helena Kendstrom, Brooklyn, N.Y.
- Curtain support, Joseph N. Anderson, Mono Lake, California.
- Burial garment, W. J. Warden, New York.
- Hand loom, Martha P. Todd and Dana Todd, Minneapolis, Minn.
- Tufting device for air mattresses and cushions, C. C. Henderson and John P. Kershaw, St. Louis, Mo.
- Skirt supporter, L. H. Flory, Ashley, Pa.
- Fastening device, Wenzel Cesak, Milwaukee, Wis. Improved fastening for garments, etc.
- Garment supporter, J. J. Bloom and A. W. Mensor, Seattle, Wash.
- Placket closure, Emile B. Hess, Philadelphia, Pa. Method of forming placket closure for skirts, etc.
- Machine for applying rubber soles, G. F. Butter, Framington, Mass.
- Buttonhole sewing machine, Wm. N. Parkes, Brooklyn, N.Y.
- Smoothing iron, R. E. Vancourt, Newton, Iowa.
- Mangle, Charles R. Hoyt, Arlington, Mass.
- Garment supporter, J. H. Taylor and Izora Taylor, Philadelphia, Pa.
- Shirt waist holder and skirt supporter, Frances E. Moody, Toronto.
- Apparatus for crushing, breaking or opening fibrous material, Albert A. Hermangor, Carinthia, Austria.
- Sole levelling machine, G. H. Gifford, Lynn, Mass.
- Garment hook, Mary G. Roeder, Manchester, Md.
- Apparatus for treating and coloring hides and skins, The Scott Leather Machine Co., New York.
- Button or stud, James Campbell, Providence, R.I.
- Tip for umbrellas, Vincent D. Tilley, Cornwall. Removable tip of resilient material.
- Umbrella, F. C. Hall, Norwalk, Ohio. Detachable handle device.
- Child's waist, Frank A. Platz, Brooklyn, N.Y.
- Catamenial Bandage, J. F. James and R. M. Kippen, Melbourne, Ont.
- Manufacture of waterproof asbestos, A. H. Hipple, Omaha, Neb. Waterproofing asbestos by means of oil vulcanized therein.
- Sewing machine motor, F. P. Huyck, Swarston, Ohio.
- Apparatus for purifying paper pulp, Albert Aberg, Hermagor, Austria.
- Fibre forming machine, C. M. Terrell, and O. C. Terrell, Grant's Pass, Oregon.
- Collar foundation, E. K. Wenzel, Three Oaks, Mich.
- Carpet stretcher, John Lawson, Markdale, Ont.
- Felt cleaner for paper making machines, R. M. Scanlon, Brownstown, Ind.

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—The Textile Journal is the name of a new publication which has reached us. It is published in London, and is handsomely got up. We wish it every success.

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—The June quarterly issue of the Bulletin of the National Association of Wool Manufacturers of the United States is largely taken up with a continuation of the history of New England wool manufacture, which is to be still further continued. There is also an article on the Metric System: Shall the United States adopt it? the answer being Yes.