PARIS UNIVERSAL EXHIBITION, 1867.

A Complete List of Articles Offered at the United States Agency, in New-York, for Exhibition at the "Paris Universal Exposition," to Open April 1, 1867.

Under the regulations of the agency, the names of applicants cannot be published, and, as in the case of many of the sewing machines, where the name of the applicant is used to designate the machine, it is also omitted from the following list:]

CONTRIBUTIONS FROM THE STATE OF ARKANSAS.

Mineral and Geological Specimens.

CONTRIBUTIONS FROM THE STATE OF CALIFORNIA.

Photographs of California Scenery; Billiard Table; A full variety of Blankets, Cassimeres and Flannels; Mineral Products; Petroleum; Roasting Furnace.

CONTRIBUTIONS FROM COLORADO.

Gold, Silver, Lead and Copper Ores.

CONTRIBUTIONS FROM THE STATE OF CONNECTICUT.

Twenty-four Folding Chairs; Clocks, various sizes and styles; Gas Lighter, an ingenious electrical machine, which generates electricity, and ignite the gas by the spark which leaps from the apparatus to the burner; it is claimed, that with proper attachments, 10,000 burners can be lighted in an instant; Coffee Roaster; Boots, Shoes and other Rubber Goods; case of Muskets, Carbines, and Pistols; Breech-loading Rifles and Pistols; Winchester Repeating Fire Arms; case of Sample Skates; case of different styles of Skates; Tacks and Small Nails, iron and copper, and tin plated; Fabrics from Artificial India Rubber; Steam Fog Whistle or Trumpet; a Grain-Binding Machine, adopted by all reapers, binds with straw; Sewing, Button-Hole, Cording, Basting, Whipping, and Embroidering Machines; Self-Feeding Ratchet Drill; Spring Top Oiler; an Improved Horse-Shoe, consisting of a double shoe, the lower one of which can be easily unscrewed; a Block of Micaceous Sand Stone, used in the construction of Crucibles, &c.; Patent Fruit Jar, and samples of Preserved Fruit; Steam and Water Gas Fittings, arranged on a back-board; Bishop's Water Pressure Regulator, for the use of water works, &c., claimed to be the most sensitive apparatus yet invented for the purpose; an Envelope Folding and Printing Machine, with a capacity of 6,000 per hour, or 45,000 per day; Machine for the Manufacture of Covered Twist and Cord for Upholstery, also samples of work done on it.

CONTRIBUTIONS FROM THE DISTRICT OF COLUMBIA.

One Ambulance, Medicine Wagon, four Litters, a Model of a General Hospital, packed in a case six feet long and wide by four deep; Photographs of Surgical Specimens, Drawings of Hospital Cars, Steamers, &c.; a Sextant or its equivalent; Portfolios of Charts United States Coast Survey; Apparatus for Deep Sounding; Instruments for Gauging Casks; Instruments for Filling Casks; one Zenith Instrument; one Astronomical Transit; Two Theodolites; case of Metallic Cartridges; Self-acting Tumbler Washer, by which the motions created by the weight of the girls works it; Propelling Apparatus—working model; Government Army Wagon and set of Mule Harness; these were made in Philadelphia in 1861, sent to Washington, issued to the Army of the Potomac, sent thence to Nashville, Tenn., and made Sherman's campaign through Georgia and the Carolinas to Richmond, and thence overland to Washington, having passed over a distance of nearly 4,000 miles; a detailed history of this wagon is inscribed on its sides; it is exhibited to show the durability of wagons made of American wood and on the American model; a Family of Seneca Indians; an improved pattern of Breech-loading Sporting Firearm; an improvement in many-chambered arms using metallic cartridges.

CONTRIBUTIONS FROM THE STATE OF FLORIDA.

A Carriage-wheel, constructed with a double row of spokes and chamber in the hub; was to be self-lubricating, adapted to heavy vehicles, requiring great strength.

CONTRIBUTIONS FROM THE TERRITORY OF IDAHO.

Ores of Gold, Silver, Copper, Lead and Zinc.

CONTRIBUTIONS FROM THE STATE OF ILLINOIS.

Portrait of Major-Gen. W. T. Sherman; View of Rapids near Marquette, Mich.; Shipwrecked Mariners, Model in Plaster; Marble Bust, Abraham Lincoln, taken from life in 1860; Specimens of Photography on paper and porcelain, retouched with India ink, and painted in water colors; a full series of Minerals and Fossils, illustrating the geology of the State; Herbarium, in which the botany of the State is fully represented; Specimens of Wood indigenous to the State; Design for a Model American Farm-House; Corn-Reaping Machine, and Grass-Mowing Machine; 12 American Westphalia Hams; Concentrated or Crystallized Egg, in jars, warranted to keep in any climate indefinitely; Submarine Port-hole Closer, adapted to firing guns under water; Specimens of Egg Albumen, Blood Albumen, Oil of Egg, Corn Sugar, Dextrin, Concentrated Egg, &c.; Grain Binder; Self-Binding and Raking Harvester; Cane and Sorgum Stripper; Representation of the Tunnel being constructed under Lake Michigan to supply water to the City of Chicago; Improved Portable and Stationary Sugar Evaporator; Hand and Horse Hay and Grain Forks; a variety of Agricultural Products; International Shovel Plow, claimed to be lighter, stronger, and more durable than any other one-horse Cultivator Plow.

CONTRIBUTIONS FROM THE STATE OF INDIANA.

Two Clocks; Breech-loading Rifle; Cast Steel Plow, said to be made by a new and peculiar process, highly tempered and polished, and of superior shape and quality; Hay Fork, to work by horse power; Scroll Saw; Machine for turning Saddle Tree Bars; Portable Drag or Butting Saw; An apparatus for keeping Saws, &c., from warping; A Bank Lock; Miniature Straw and Fodder Cutter; Framed Specimen of Penmanship and Pen-drawing, consisting in part of a pen portrait of the late President Lincoln; Agricultural Implements.

CONTRIBUTIONS FROM THE STATE OF IOWA.

Ambulance Wagon; Surgical Instruments; Apparatus for conveying the wounded from battle-fields; Lead and Zinc Ores; Cultivator, Planter and Roller.

CONTRIBUTIONS FROM THE STATE OF KANSAS.

Agricultural Products, Ores of Iron and Lead and Salt.

CONTRIBUTIONS FROM THE STATE OF KENTUCKY.

Square Piano-Forte, which is claimed to excel in evenness of tone throughout, in power, in freedom from false vibrations, and in steadfastness of tone; a Planetarium; a Clock Escapement.

CONTRIBUTIONS FROM THE STATE OF LOUISIANA.

Nursery Chair, portable and air-tight; two Regulating Clocks; two Tell-tale Clocks; Electric Striking Watches.

CONTRIBUTIONS FROM THE STATE OF MAINE.

Graduated Steel Rules; Drafting Scales, Gauges and Pen-nib Sharpeners; Steam Dredging Machine; cases of Preserved Meats, Fish and Vegetables; Portable Steam Fire Engine.

CONTRIBUTIONS FROM THE STATE OF MARYLAND.

Specimen of Typography or Ty pe Painting. The specimen deposited represents a landscape; looked at closely, it appears coarse, like designs in worsted or Berlin wool, but seen at a proper distance, it has all the rich effect of oil painting. The new art consists in the employment of small type, of wood or other material, tipped with colors, and arranged together as in printing. Brass Instruments, Horn, Flute and Clarionette; a short-necked, fretted Banjo, silver mountings; 1,000 ℔ Copper, in ingots, cakes and bars; Superphosphates; Grain Binding Attachment, adaptable to any reaper; a Topodiction, a machine to be placed in cars, to indicate the station being approached by any car on steam and horse railroads; Galvanized Iron Cans; two boxes of Preserved Fruits; Rifle Bullet Machine; samples of Petroleum, Lubricating, Illuminating and Gas Oils; case of Silk Hats and Caps; Automatic Heliotrope, with Solar Camera, for amplifying photographs.

CONTRIBUTIONS FROM THE STATE OF MASSACHUSETTS.

Mid-Summer and Mid-Winter, pictures representing American Scenery; two Statuettes; Chromolithographic Prints, specimens of small colored Prints; case of Indelible Pencils for marking linen, &c.; specimens of Photographs, including Prints for Negatives 3 by 5 feet, others 3 by 2 feet, and several life-size Heads; two Grand and two Square Pianos; case of Artificial Arms; Artificial Limbs; case of Artificial Teeth; Barometer of peculiar construction and great range; Galvanometer of new construction to test the sensitiveness of the Magnetic Needle; a Thermo-Electric Pile; Window-Glass Cylinders; Statuettes of cast-iron and Ornaments, bronzed; Self-lighting Lamps, constructed with a continuous match so placed that the lamp, lantern or burner may be lighted by simply touching a thumb-screw; Apparatus for burning Magnesium Wire; Lamps and Fancy articles; Table of Wax-Work; 10 pieces of Woolen fabrics; 12 pieces of Cotton fabrics; Rifles, Carbines, and component parts; case of Firearms and Metallic Cartridges; 1 Army Marching Ration, 6 Canteens and Cooking-Kit; specimens of Emery from Chester; specimens of Emery Stone and manufactured Emery; Crude Iron in bars; Axes, Hatchets, Adzes, Canes, Knives, &c.; Polished Edge Tools; Condensed Peat Fuel; Ice Cream Soda apparatus; Paste Shoe Blacking; Enameled Leather; Steam Engine, 15 horse-power; Ore and Bone Crusher—it is claimed that this machine excels in rapidity and economy; an assortment of agricultural implements; 50 varieties of Forks for field and barn use; a lot of Horseshoes and Horseshoe bars, and Roller for making same; Cast Iron Vases, various sizes; machine for making round Files; Patent Curb Bit and Bridle, for riding and driving; Paper Bag Machine; Planing, Molding, Tenoning, Mortising, Lathe and Scale Machines; Machinery Regulator, adapted to adjust Water Gates; Bolt-heading machine, capacity of 3,000 bolts per day; Indigenous Medical Herbs; Mammoth Ox, "General Grant"; Buttonhole Machine; Double-acting Air Engine, 20 horse-power; Book-folding machine and paster; Paper Collar Machine; Cotton Gins; Machine for Rounding and Backing Books; Agricultural and other machinery; 1 Crompton Loom; samples of Brandy; 1 Saw and 1 Roller Cotton Gin; Shoe Soleing Machine, by which 80 pairs can be sewed per day; 1 Variety Wood-turning Lathe, for the manufacture of toys, &c.; Clarke's Maize Farina; Webster's Quarto Unabridged Dictionary; Street Car, of the class used on our principal roads; 1 Engine Lathe; Method of equalizing the power of Coiled Springs; Files of every description; Cast Iron Chairs; a Log House; Machine for Heading Bolts; Plow and Shovel Handles and Photographs of the machinery employed in making them; Upholstered Desk; Sewing and Furniture Chairs, and Photographs of the machinery in which they are made; Globe Sewing Machine; Baggy Carriage with Elastic Adjustable Wheels to relieve the jar and rattle of stony streets; Steam Pump; Thermo-Electric Machine; Fox's Screw-Cutting Lathe, with Mason's Attachment; Books in raised letters, with apparatus for teaching the Blind; Bon Ton Flour and Sauce Sifter of improved form; Self-feeding Tobacco Cutter; a Raisin-Seeder, for removing seeds from raisins and other fruits; the Stickersham Nail Machine—this machine has the capacity of 100 nails per second, wedge-pointed so as to avoid the splitting of wood; cans of preserved Fish and Lobsters; Tack-leathering Machine; Breech-loading Repeating Firearms; Ore and Steel Cannon—this gun is made of steel to a point beyond the largest part of the breech which is exposed to the greatest strain, from that point to the muzzle it is of cast iron joined by a process which perfectly unites the two metals; American Organs of different sizes and styles; Sewing Machines of various sizes and finish.

CONTRIBUTIONS FROM THE STATE OF MICHIGAN.

Reflecting Equatorial Sextant; Computing Equatorial Sextant; Solar and Astronomical Compass; Design of an American Villa; Radiating Stove Handles; An Instrument for Destroying Cannon; Mortar Shells and Projectiles of various sizes; Iron Ore, Iron, Steel, Railroad Iron, Lake Superior Iron; A full Cabinet of Minerals and valuable Rocks; Wood and Plants, representing Products of the Forests; Plow, with Salmoil Attachment; Prepared Coffee; Seed Planter, for planting all kinds of seed in hills and rows, and covering them; Design of an American Villa; Four-wheeled Wagon of great strength and durability; Boot Trees and Lasts.

CONTRIBUTIONS FROM THE STATE OF MISSOURI.

Trial of Red Jacket; Castle Cañon, representing a scene in the Rocky Mountains; Photographic Views; Piano-forte—it is claimed for this new invention that it combines all the desirable qualities of the grand, square and upright pianos in a smaller space than either of these, and that it surpasses all of them in simplicity and cheapness; Artificial Leg—constructed of strips of wood so arranged as to produce great strength without increase of weight—also a superior ankle-joint is claimed; Indian Curiosities; Geological Specimens, Soils and Minerals of the State; Specimens of Wood; Dough Kneading Machine; Model Mississippi Steamboat; Model Mississippi Flatboat; Agricultural Products of the State; American Horse-Power, claimed to be double the power of any known sweep power.

CONTRIBUTIONS FROM THE TERRITORY OF MONTANA.

Gold Quartz, Galena, Cinnabar, Copper, Tin, Iron, Petroleum and Precious Stones.

CONTRIBUTIONS FROM THE STATE OF NEW-HAMPSHIRE.

Chair for Dentists, Barbers, &c., constructed with drawers and closets; Copper Ore from White Mountains; Self-Regulating Water Wheel, on the central discharge system; Apple Parer.

CONTRIBUTIONS FROM THE TERRITORY OF NEW-MEXICO.

Ores of Gold, Silver, and Copper.

CONTRIBUTIONS FROM THE STATE OF NEW-JERSEY.

Two Paintings; two Line Engravings—Washington and Lincoln; Picture Frames and a variety of fancy articles made of plastic materials, manufactured at Newark; Photo-Engraving on Stone, Zinc, and Copper; Saliva Pump, used in Dentistry; an Alarm Coffee Boiler, constructed with a whistle attachment, which sounds at the precise time the coffee is sufficiently boiled; Cotton Yarns; Spool Cotton; Ladies' and Children's Machine Sewed Boots and Shoes; Red Oxide of Zinc, Silicate of Zinc, Spelter, Franklinite, &c.; Piano-Forte Backskin; Steam Fire Engine—a new invention with a water-throwing capacity 75 per cent above any other; Iron-clad Ship Model; Steam Pump; a New mode of Transportation for Heavy Weights; Plumbago Melting Pots, Plumbago Polish, &c.; Sewing Machine; Passenger Locomotive Engine and Tender; Scroll Sawing Machine, strained by a string instead of working in a gate—it is adaptable to any length of stuff; Model of a Portable Cottage; a System of Trestle Work, also Pontoon and Trestle Bridge; Hay and Cotton Press; Steam Governor for Engines—an improvement on the Ball Governor.

CONTRIBUTIONS FROM THE STATE OF NEVADA.

Specimens of Silver Ore; a Cabinet of Minerals, Gold, Silver, Salt, Sulphur, &c.

CONTRIBUTIONS FROM THE STATE OF NEW-YORK.

Historical painting, Behind the Breastworks, being a representation on canvas of a scene in the battle of the Wilderness, May 6 and 7, 1864; Gen. Sherman's March Through Georgia, representing the arrival of Sherman's advance guard at a Georgia plantation; An American Railway Depot—Wrecked Sailor; Marine View, Coast of Labrador; two paintings representing Rocky Mountain scenes; American Coast Scene; Joseph and His Brothers; Landscape Painting, representing a scene on the Hudson; Bison Bull at Bay; Battle of Lake Erie; Portrait of Bryant; Portrait of the Hon. G. C. Verplanck; two landscape paintings; Oil Paintings; One Landscape Painting; Lamps for Burning Kerosene; Self-acting Blowing Apparatus; Three Statuette Groups; Boy and Dog, life size in marble; Specimens of Statuary; Statue of Columbus; Specimens of Bank-Note Engraving, representing U. S. bonds, notes, vignettes, &c.; Specimens of Chrome Lithography; Specimens of Processes for Substituting Wood Engraving; Specimens of Typography; Specimen Book of Type and Box of Type; Box containing 50 pounds of Type; Paper Fastener and Binder, and Press for applying them; Combination Type Case, showing the advantage of using syllables in place of single letter type; Hand Stamp-Machine, for dating and numbering; also presses for stationers, bankers, corporations and merchants; the manufacturer claiming superiority in cleanliness, compactness, durability, excellence of mechanism and cheapness; Specimens of Art Photography, life size, cabinet size, miniature size; Stereoscope, showing interior views; Camera Tubes and Lenses for photographic purposes; Photographs on Porcelain, plain and colored; Chromo Oil Portraits of Washington, Martha Washington, Lincoln, Grant, Lee and Stonewall Jackson; two Cycloid Piano-Fortes—the manufacturer claims for these instruments gracefulness, and beauty of form, increased strength of frame, quietlessness to get out of tune, excellence of tone, and adaptability to uneven floors; one Grand and one Square Piano; Cabinet Organ, in which the tones are produced by reeds played on by pegs like the piano-forte; two Grand, two Square, and one Upright Pianos; one Grand Piano and two Square Pianos; one Grand and one Square Piano; Reed Musical Instrument—a new contrivance designed for organ practice and effect, desirable for all sacred and secular music; one Square Piano; Piano of a new model, wherein the strings and sounding-board extend under the pegs, thereby securing greater power in smaller space, and thus improving the outward form of the grand piano; Piano—in this new model the strings of the sounding-board and bottom of the piano are all fixed in the limited space of five inches, and the sounding-board is secured to an iron frame, all round; four Violins of different construction; Round-cornered Square Piano-Forte—it is claimed for this instrument that it contains a peculiar bell-like tone in the treble; a portable Pipe Organ, for which is claimed superiority in nicety of touch, delicacy of action, and purity and power of tone; 12 Musical Instruments, for which the manufacturers claim compactness and convenience of shape, clearness of tone and ease of execution; also a new contrivance to free them from water; Artificial Arms and Metallic Artificial Legs; Dentists' Gold Foil; Dental Instruments; two Dermio Instruments, used for counter-irritatives; Models of Motor Apparatus for invalids; an Inhaler for administering Ether; Artificial Leg; Apparatus for raising sick persons from the bed; Self-Adjusting Uterine Supporter; Artificial Human Eye; Artificial leg, arm and hand; Abdominal Belt and Drawers; Specimen of Burial Casket; A Planitarium; Compound Microscopical Lenses; Aellorcope—a new and wonderful instrument for indicating atmospheric changes preceding great storms; Three Terrestrial Globes; Three Improved Dials, by which true time may be ascertained in any latitude on land or sea; Calculating Machine, whereby the operations in the elementary rules of arithmetic are mechanically performed; Preservation of Animal Tissues in a Transparent Atmosphere; Three Fire-proof Safes; Mirror Frame; A Model Portable Bar for Hotels and Saloons; An Extensive Table made by machinery, combining elegance and durability with cheapness; American Standard Billiard Table; Silk and Satin Embroidery; Two Arm-chairs; Glass Ware—plate-glass, globes, shades, goblets, &c.; Specimens of a variety of stained glass ware; China and Porcelain Ware—cups and saucers, plates, pitchers, &c.; American Oil-cloth; Pocket Cutlery; Gold Pens—Gold and Silver Pen Cases; Seven Bronze Statuettes; Enameled House Furnishing Hardware; Ventilating Damper for wood or coal stove; A lot of stoves, heaters, furnaces and fixtures; Apparatus for Warming Buildings by Steam; Pearl Buttons, Cutlery, Handles, Work-boxes and fancy articles; Wax Flowers and Leaves; Blankets, Cassimeres and Flannels made of Oregon and California Wool; Four Pieces of Beaver Cloth; A variety of Manufactured Feathers, Plumes, Flowers, &c.; Lace Goods and Ruffings; Twelve Corsets from power-looms; Specimens of Crinoline; Specimens of a Patent Mitten—in which the fingers can be uncovered without removing the mitten; Crinolines of various descriptions; Twelve Beaver and Nutria Hats; Boots and Shoes; Wood Hats made by machinery; Specimens and Models of Ladies Apparel; a Cannon for light Field Artillery; Percussion Caps, Metallic Cartridges, Revolvers and Pistols; Cartridge Box for repeating rifles; Cannon which throws shell without the use of gunpowder; 2,000 Paper Bags, from 1 ounce to half barrel; Piano Cover, Table Cover, Carriage Robes, and Mosaic fabrics; A Cabinet of Gold and Silver Ores, from all parts of the United States and Territories; Samples of various new Amalgams; A Cabinet of Minerals from all parts of the United States; Crude Iron; Deodorized Iron Ore in canisters; fuel Cabinet representing all the American Minerals; Bessemer Cast Steel—specimen Rails, Cannon, Machinery, Tools, Bars, Rods, &c.; Magnetic Iron Ore; Artificial Coal made from Peat; Essential Oils; Flax, Hemp, Cotton and Yarns, Thread and Twine; mode of preserving Havana cigars by use of tincture; Oils, Illuminating and lubricating; Sofas, manufactured by a new process; Medicinal Oils; Manufactures from insoluble glue and gelatine; Chemical Manures—Ammoniated Soluble Superphosphate; Canadian Mineral Superphosphate; Solution of pure Iodine in water; Capsulated Medicines; Calf Skins, superior tan and finish; Morocco; Calf Skins and Sheep Skins dressed and finished for book-binding; National Felt, for hats, caps, furniture, &c.; Hughes's Ore Stamp, or Quartz Crusher, by which the precious metals are separated from the native rock; Power Machine, for rock drilling; a Self-purifying Forge, by the use of which fuel is saved and a free heat is produced, rendering the iron malleable and free from scales; three Plows, of different designs; the Moline Prairie Plow, with mold-board and land-side made of glass 1-inch thick; two Theatons; three Steam Engines—a new construction without valves, eccentrics, packing boxes, slides, cross-heads and piston rods. The builder claims economy of posts, cheapness of construction, reduction of friction, and economy of steam; three patent Liberty Printing Presses—one card, one quarto medium, and one half medium; a Machine for Cutting and Dressing Stone and other hard substances—this machine has been patented in the United States, France, Austria, Italy, and other European States; an Ambulance Kitchen—an arrangement by which cooking can be done while on the march; a model Dress for Women—being the American costume, or Reform Dress; Sewing Machine, for general work; three Mowing Machines, Clipper, Gleaner, and Sower; Atmospheric and Hydrostatic Pump, improved patent; a Loop-Stitch Attachment for sewing-machines; Locomotive Spring Balance; Sewing-Machines in various styles, showing late improvements; Flax and Hemp Dressing Machine—this machine, it is claimed, is superior in economy of space, labor, materials, and original cost to all others; two Grass Mowing Machines, and two Reapers of improved construction, avoiding the use of shafts, journals, and nuts; Sewing-Machine and Button-hole Machine; Mestizo Bur Picker, to cleanse South American wool; three Sewing-Machines and specimens of work; Mower and Reaper, with Self Rake; a Harvester—self-acting Cutting, Raking and Binding Machine; samples of Corn Starch; five Sewing-Machines; Sewing-Machine for family and factory work; two Knitting Machines; Card Grinding Machine and Spindle stop; Engine Regulators; four Carriages, representing American styles; an Engine propelled by the expansion of ale and water combined; Petroleum Refining Apparatus; Steel Carriage Wheels; Rock Drilling Machines; a show-case of Ornamental Sewing; Steam Engine—horizontal, non-condensing, expansive, illustrating superiority of American combinations and construction; Life-Saving Raft, which can be inflated for use in seven minutes; European Railway Cars, with Creamer Brake attached; Horseshoe Nail Machine; Balance-Valve for determining the weight of fluids; Dry Gasholder; Steam Fire Engine; Wool Spinning Machine—it is claimed to save one-third the cost of spinning, and one-sixth the space of other machines; Washing Machine and Clothes-Wringer; Double Serpentine Molding-Machine; Model of a Church, Gothic style; Power Loom for weaving gored fabrics; Six Sewing-Machines; Faucets, 11 varieties; Two Patent Locomotive Crank Axles, steel and wrought iron; Hubbard's Self-Raking Combined Machine; Standard Mower, Light Mower; Great Western Self-Raking Reaper; Petroleum Deodorizing Apparatus; Hot Blasting-Machine; Cider and Wine Press—the pressing is done by rubber rollers attached to the grinding rollers; Locomotive Lamps; Mowing-Machine, Reaper and Self-Raker; Composing-Machine, being a machine to form the matrix for stereotype plates; Two Sewing-Machines; Bagging-Machine, for sacking grain, salt, &c., and sewing up the sack; Deep Well Pump for water and petroleum; Sewing-Machine, crank motion instead of cone; Sewing-Machine; A 15-inch Ericsson Caloric Pumping Engine; One Buckeye Mowing-Machine, and Combined Mower and Reaper; Pottery Molding-Machine; Machine for Binding Sheet Metal; Machine for Soldering Sheet Metal; Polishing-Machine; Forging-Machine; Bushing for Ship Blocks; Stills, Retorts, Gas Apparatus, Rotary Engine and Pump, Machine for Bending Ship Timbers; Steam Engine Fixtures; Tools and Plumbers' Fixtures; Oporto Grape Wine; Smoked Hams; 18 Casks of Ale; 5 Bushels Barley Malt; 100 pounds Hops; A Variety of Locks; Dovetailing-Machine; Animal Traps; Preserved Fruits and Vegetables; Two Car Windows; Hydraulic Pressure Motor, with Rotary Engine combined; Apparatus to prevent the Explosion of Steam-Engines; Stove-Dressing Machine; Jointing Machine; Spring-Testing Machine; Wood-Cutting Machine, used for preparing Box and Cask Lumber; Grinding Mill, hand-power; City Railroad Car—full size, model railroad car; Models of Axles, House and Boat; Machine for Manufacturing Gimlet Bits; Fifty Bottles of Wine; Steaming Apparatus for Ships; Fresh Water Apparatus for Purifying Sea Water; Seamless Copper and Brass Tubes; Keyesville Feed Lock Stitch Sewing Machine; The Plans or Perspective View of an Unsinkable Vessel; Patent Cut Loaf Sugar; Combined Clothes Wringer and Ironer; Extract of Meat, Condensed Milk, Extract of Tea and Coffee, and Condensed Fruit; Machine for Cutting Metallic Screws and Nails; Four Sewing Machines; A Saw Plate Grinding and Polishing Machine; Glass Foundries; Washing Machine, which cleanses clothes by the action of two Rollers; Boot Pegging Machine—this Machine punches holes, makes pegs, and drives them in the Sole; A Study on the Inoculation (of the Dead of Localities infested by the Yellow Fever as an Acclimating Means for the Protection of Emigrants; A Prospectus or Plan discovering the Existence of a Universal Language; Two Combined Mowing and Reaping Machines; Three Plows of different Designs; Flavoring Extracts; Fire and Water-Proof Roofing Cement; Patent Ordinary Wrench; A Six-Oared Pleasure Barge; A Hydro Carburetted Lighting, Heating Apparatus; Carbonic Acid Gas Power Apparatus for extinguishing Fires; A Set of Mowing, Reaping, Raking and Binding Machines; Concentrated Milk, Desiccated Meats, Desiccated Vegetables; Sewing and Knitting Machines; Revolving Steamship—A System of Navigation in which the Propeller revolves around the Ship, practicable on Water or Ice; Sewing Machine; An American Needle Cotton Gin and Condenser; it is claimed that this machine will deliver the cotton from the seed in better, cleaner and more abundant lint than the saw gins; Specimens of all the Newspapers and Periodicals published in the United States, to be filed and used in a public reading-room; Sparkling Catawba Wine; Family Knitting-Machine; Clothes-Washer and Wringer; Life-Saving Tackle, to be attached to life-boats; Sanitary Paint; Sewing-Machines, family and manufacturing; Samples of the Goodenough Horse Shoe; Scales and Weighing-Machines of different patterns; Improved Thill and Pole Coupling for Carriages; Saddlery; Foot Steaming and Pressing Machine; Model of a Hot and Cold Grapery; Four Knitting-Machines; Clothes-Washers and Wringers; Brick-Making Machine, warranted to make brick as perfect as marble; Window Blind Fastenings and Hinges; Elastic Girth Attachment, adjusting itself any size of animal; Lever Window Blind Fastener; Machinery used in the manufacture of Boots, Shoes, Harness and Leather; Two Steamboat Models; Four Sewing-Machines; First-class American Railroad Sleeping Cars, Creamer's Brake and Ventilator attached; McDonald's Dovetailing Machine, adapted to any thickness of materials, any distance or angle; Plans and Details of Plant-Houses; Specimens of Steam Gauges; General Assortment of House and Door Locks; Samples of Steam Clarified Ox Marrow; Graduating Governor for Steam Engines; Patent Rotary Double Nozzle, for extinguishing fire; Steel Capped Rails, for Railroads; Barrel-Hooping Machine; Incorious Fat-Rendering Apparatus, claimed to yield a larger quantity and better article than any other; Compositor's Type Case, with eight additional boxes for wood type; Mode of Transmitting Motion by means of a Treadle and Oscillating Frame; Fifty Varieties of Indian Corn, in the ear; Model of an Iron Railway, which employs a peculiar form of sheet-iron cross-ties; Steam Heating Platform, with a safety attachment to prevent descent in case of breakage; two Conical Burr-stone Mills; a Cigar Machine; Soap-making Machine, by which the saponification is carried on at a high temperature and under a great pressure, thus increasing the quantity of soap from a given quantity of oil; Rigging for Ships, by which the gear may be hauled tight, as good as folding without the men going aloft; Howard's Mower and Self-Raking Reapers, embracing all the latest improvements; Andrew's Oscillating Engines, Tubular Boilers, Anti-friction Centrifugal Pump, claimed to be nearly frictionless, moving the water in gentle curves; Model of a new system of Canals, constructed without locks, for the passage of steam vessels. Double inclined planes are substituted for locks, on which are large basins of water placed on rail tracks to carry vessels up and down; Sewing-Machines of various sizes and styles; Triangular Drill for planting seeds; a Non-Condensing Horizontal Steam Engine; a Suction and Force Pump, also, a Suction and Lifting Pump; an Improved Vise, which, it is claimed, will hold a tapered or wedge-shaped article as firmly as a straight edge; Model of "The Fleetwing," a yacht; a Centrifugal Steam Force Pump and Engine, for the purpose of draining, wrecking, &c.; specimens of Copper Ores; four Albums of fancy paper; an American Eating and Drinking Saloon, designed to exhibit the public eating and drinking customs of the country, and at the same time to supply the visitors with American dishes and potations; a Screw-Making Machine, which, it is claimed, has a capacity of 14 screws per minute, and exceeds all other screw-machines by at least one-third; Barrel, Shook and Stave Machine; an assortment of Artificial Limbs; samples of the L. Green Patent Plow, constructed with a friction roller and center wheel; Sewing Machines; Photographs, groups of public men in America; Hand Flour Mill, by which a boy can make good family flour; a Circular Loom for weaving plain and twilled covering on cords and tubular fabrics; a Loom to weave double twill with two shuttles; a Machine for tentering and drying wide and thin fabrics, such as laces, tarlatans, muslets netts, &c.

CONTRIBUTIONS FROM THE STATE OF OHIO.

Colored Photograph, the Guardian Angel, colored in oil; A Divan Piano with Steel, a most ingenious piece of furniture that may be used as bed, bureau, washstand, and bookcase, the steel is constructed with looking-glass, drawers, work-box and writing-desk; Stove, Boiler, and other Vessels; Shelter Tent, Officers' Tent; Lard Oil; Adamantine Candles; Cotton Chopper, by the use of which it is claimed one man can perform the labor of ten in the cultivation of cotton or vegetables; Sugar Cane and Sorgum Stripper; Self-feeding Tobacco Cutting Machine; Two Movable Bee Hives; Samples of Ohio Wine and Brandy; Champion Mowing and Reaping Machines; An Illuminated Phonetic Chart; Hand Lawn Mowing-machine; A "Victor Nonpareil" Corn Meal Mill, for farm use; Specimens of Pen-drawing and Writing; Self-opening Gate; Excelsior Broom Head, by the use of which corn brooms may be made by the use of no other tool than a knife; Cotton Planter, it is claimed that this machine overcomes, by a system of counter revolving cylinders, the difficulties encountered by other planters, and by planting the seed in a straight row, enables the plow to do the work of the hoe; Samples of Indian Corn, classified; Combined Smutter and Grain Separator, also a single Grain Separator, designed to separate oats from wheat, also a Rice Scouring Machine, for all these the manufacturer claims superiority in the scouring, separating and cleaning power; Model of a Preserving House, for the preservation of fruit, the original of which is now in successful operation; Portable Circular Saw Mill; Rotary Blower, for producing blasts, claimed to be an improvement on the old cylinder blowers.

CONTRIBUTIONS FROM THE STATE OF OREGON.

Dressing Machine for the use of wheelwrights, adjustable to any thickness of rim, this machine it is claimed saves five-sixths of the labor; Gold and Silver Ores, and Agricultural Products.

CONTRIBUTIONS FROM THE STATE OF PENNSYLVANIA.

Historical Painting, Christian Martyrs in the Colosseum at Rome, painted on a canvas 11 feet wide and 14 feet high; Landscape, by a Philadelphia artist; Two Landscape Paintings, by a Philadelphia artist; Seven Pictures, from Philadelphia; Still Life, two original paintings; Autumn on Conemaugh River, representing a scene in the Allegheny Mountains, Pennsylvania; Paper made from wood-pulp, also of straw and hemp; Specimens of Photographs, consisting of a variety of paintings, principally portraits, by artists using photography as an aid; Specimens of plain Photographs; Two Stereoscopes, are of four sets of glasses and are of two artificial teeth; Instruments for Cure of Stammering, it is claimed that the most obstinate cases of stammering can be cured by the use of these appliances, and that they afford the most rapid and certain relief, yet made known; Block illustrating principles in Dentistry, explaining the use of gold and silver foil, and the proper mode of applying them in filling teeth; Dental Instruments, Artificial Teeth, Dental Cabinets, Chairs, Spittoon and Gold Foil; An assortment of Porcelain Teeth; Marine and Pocket Chronometer; Patent Coal Scuttle; Ladies' Votary Fans; Three fine white dress Shirts; Holders for protecting the hand in handling iron, stone, brick and other rough surfaces, hot or cold; Two Battery Guns, mounted; Umbrellas, Parasols and Canes; Chrome Iron Ore, from which is obtained chrome yellow, Anthracite coal, rocks, fossils, Ignite iron ore, &c.; Nickel, Cobalt and Metallic Zinc; Oil for the Lubrication of Chronometers and Watches; Specimens of Natural History, Taxidermist art; American Ferns; Calcined Magnesia; Petroleum, Benzine, Paraffine, &c., with lamps to use them; Lubricating Materials; Enameled Leather; Model of Mining Apparatus; Gang of Steam Drills for Tunneling. Model of Machinery used in the Manufacture of Refined Iron, by the use of which the metal is manipulated as it flows from the blast furnace, and is refined and toughened before it is cast into pigs; a set of Farm Implements; Sorghum Mill, adjustable to all sizes of cane; Self-Unloading Hay Rake; Snow-Plow for Railroads, model; Patent Adjustment for Groove-Cutting Circular Saws; Double-Acting Force and Lift Pump; Life-Preserving Mattress for Vessels; American Wine and Brandy; the American Buttonhole, Cording and Combined Sewing-Machine; Combination Color Chart for the use of Signal Systems, with a descriptive catalogue showing how tens of thousands of communications may be made; Planing Machine, Lathe, Drills, Boring Mills, Bolt Cutters, Dies, Taps, Wrenches, Tobacco, Stuffing, and lot of small parts of machinery; Corbett's Circular Valve; Agricultural Implements, Ether Tools, Hammers, Railroad Rails, and specimens of Metal Railroad Rail Chairs; Improved Axle Boxes for Railroad Cars; Method of Diminishing the Effect of Railroad Collisions; Model of a Western River Passenger Steamboat; Model of a Flying Machine worked by compressed air; Rotary Printing Press; Cast Iron Steam Boiler, claimed to be proof against bursting under any ordinary pressure of steam—more durable and economical than wrought-iron boilers; Working Model of a Combined Vending and Sprinkling Machine; Reapers, Mowers, Self-Rakers and Binders, Threshing, Separating and Gleaning Machines; Model of a Rotary Retort; Apparatus for Extracting Oil from Mineral Substances without the process of distillation; Russell's Reaper, Mower, Thresher and Separator—strong, simple, durable, portable, adaptable to rough surfaces and all kinds of work; Model of a Steam or Gas Engine; a Specimen Brick—also, 100 Bricks which are made by machinery, under two distinct pressures of 300 tons each and an upward pressure of 100 tons; specimens of School Slates, Slated Goods and Blackboard Surfaces—these slates do not break nor glaze, are not scratched by nails or grit, are easily marked by slate-pencils, are lighter, cooler, more durable and more desirable than the natural slate; School Desk, with Seat attached in such a manner as not to take up room not already occupied by other desks; Automatic Apparatus for Supplying Boilers with Water, keeping water at the same level and avoiding the use of other pumps or injector.

CONTRIBUTIONS FROM THE STATE OF RHODE ISLAND.

One Card Pocket Lock Knives; 24 Single Reflectors in Bronze; Window Sash Lock and Supporter; 20 samples Peabody's Breech-Loading Firearms; Automatic Turn Table for Trimming Books, adapted to all sizes of books; A Case of Machine Cut Pillow Revolving Head Screw Machine for the manufacture of Firearms; a Universal Milling Machine; Window Sash Lock and Supporter; Cast Iron Stove Pipe Elbows; one Card Pocket Lock Knives; Meat Cutters and Sausage Fillers; Soap Cutter; Mowers, Reapers, Hay and Feed Cutters; Machine for making Nets for fishing and other purposes.

CONTRIBUTIONS FROM THE STATE OF TENNESSEE.

Clocks, kept in motion by atmospheric pressure; Samples of Grass, Grapes, Flowers, Seeds, and Wood; also Drawings of gardens, lawns, &c., with catalogues; A Bar for the exhibition and sale of American Liquors.

CONTRIBUTIONS FROM THE STATE OF TEXAS.

Steam Plower and Cultivator.

CONTRIBUTIONS FROM THE STATE OF VERMONT.

Photographs of Green Mountain Scenery; one case of Firearms, a case of Sharp Edge Tools; Machine for Quarrying and Cutting Stone