N. Y., and T. B. Mosher, New York sity .- The object of this invention is to provide a device, by which boiled ears of corn can be conveniently held to the mouth so as not to soil the hands. The invention consists in the construction of a spring clamp, having two pointed jaws and a shank, the jaws having sufficient spring to cause them to fit and hold cobs of different lengths. The spring is also sufficient to prevent the cob from turning loose on the jaws.

EVAPORATOR.-Thomas and James M. Scantlin, Evansville, Ind.-This invention relates to certain improvements in sugar cane, and other evaporators, and has for its object to produce simple action and perfect satisfactory operation.

PLOW COUPLING.-Wm. Reck. Mendota. Ill.-This invention relates to a new device for connecting shovel plows and for allowing their adjustment apart. The invention consists is the use of connecting bars and a connect ing clamp and stop.

CAR WHEEL.-C. Delafield, Castleton, and Frank G. Johnson, Northfield. N. Y.-This invention relates to improvements in car wheels, whereby it is designed to provide more elastic, durable, and cheaper wheels than those now in use. The invention consists in an improved construction of car wheels made of metal and wood.

REGULATING APPARATUS FOR WATER TANKS .- J. M. Crose, Lebanon, Ind.-This invention consists in a peculiar arrangement of valves, water recesses, a tilting bar, and balancing weights, in connection with the water tank and supply pump, to be set into motion by a float in the tank when the water falls too low, for closing an air passage to a constantly-moving pump by which the tank is supplied, to cause the said pump to work for filling the tank, and to be operated by the surplus water to cause the pump to cease working, as required by the supply of the water.

APPARATUS FOR BURNING HEAVY CLAY PIPES .- W. Wassall, Wellsville, Ohio.-This invention consists in a semicircular holder for the tabe, arranged on rockers, pivoted or otherwise, and adapted for standing on end beside the tube which stands on a board or floor, so that the tube may be tilted into, or with the holder, as the latter is rotated on the rockers to turn theupperend down.

WASHING MACHINE.-Herman Carmer, Sonora, Cal.-This invention con sists in an arrangement of a grooved rotating cylinder in a suitable tub and operating mechanism; also the same of a heating farnace for boiling or heating the water in the tub.

CHURN.-J. A.Ham and W. Carpenter, Jr., Barry, Mo.-The object of this invention is to provide an improved arrangement of means for operating a double churn dasher, or agitator, in opposite directions simultaneously also for removing the operating machinery where access to the interior of the churn is desired.

COMBINED TUBN AND SUBSOIL PLOW .-- J. C. Gross, Goshen Hill, S. C .-This invention has for its object to improve the construction of the plow for which letters patent No. 27.626 were issued. March 27, 1868 (which letters patent were assigned to Mr. Gross, May 1, 1868), so as to make it simpler in construction, stronger, and more readily and conveniently adjusted for the various purposes to which it may be applied.

MACHINE FOR CUTTING TUBULAR PAPER BOXES .-- Joseph Spooner and Ebenezer Spooner, New York city.—This invention has forits object to furnish an improved machine, by means of which tubular paper boxes may be cut from tubular paper rolls conveniently, rapidly, and accurately, and which shall be simple in construction, and easily and conveniently operated.

DITCH GAGE AND SCOOP .- David Gore, Carlinville, Ill.-This invention has for its object to furnish a simple and convenient gage and scoop for forming a groove in the bottom of open ditches for laving tiles, by means of which the groove may be formed accurately, and of the desired form and size, and at the same time at the desired grade.

Ax.-Alden H. Jumper, Sunman, Ind.-This invention has for its objec to improve the construction of the various kinds of axes, so as to make them more convenient and satisfactory in use.

SELF-WATERING SCRUBBING BRUSH.-A. D. Granger, Talbotton, Ga. invention has for its object to furnish a simple, convonient, and effective scrubbing brush, which shall be so constructed as to discharge water upon the floor while being used.

BRICK-PRESSING MACHINE.-J. F. M. Pollock, Manchester, England.-This invention has for its object to farnish an improved machine for pressing brick, which shall be simple in construction, effective in opera tion, and convenient in use.

Adjustable Thill Coupling.-T. H. Andress, Sparta, N. J.-This inventionhas for its object to furnish an improved thill coupling, which shall be simple in construction, and easily and quickly adjusted to the distance apart of the thill or tongue irons to be attached, and which will hold them securely and safely in whatever position they may be adjusted.

COMBINED PLANER AND CULTIVATOR.-James A. Currie, Xenia, Ohio.-This invention has for its object to furnish a simple, convenient, strong, and effective machine, which shall be so constructed and arranged that it may be readily adjusted for use as a planter or cultivator, doing its work equally well in either capacity.

POTATO DIGGER AND PICKER .- H. M. Smith, Long Branch, N. J .- This invention has for its object of furnishan improved potato digger, which shall be strong, simple in construction, and effective in operation, and which shall, at the same time, screen the potatoes and deposit them in a basket, or other receptacle, suspended at the rear of the machine.

COTTON SEED AND CORN PLANTER .- John G. B. Gill Chestnut Grove S. C.-This invention has for its object to furnish a simple and convenient machine, which shall be so constructed and arranged that it will be readily adjusted for planting corn or cotton seeds, or for distributing fertilizers may be desired.

SYRINGE.-James F. McMillan, Mansfield, Ohio.-This invention relates to a new and useful improvement in syringes, to be used in the practice of medicine and surgery.

WEIGHING SCALES .- John Decker, Sparta, N. J.-This invention relate to a new and useful improvement in scales for weighing, more especially designed for domestic use, and the invention consists in a balance beam or bar, so marked or graduated that it serves as a measure, and so that each inch indicates one pound weight.

94,283.—WOODEN PAVEMENT.—Chas. C. Converse, Biooklyn, N. Y., assignor to S. S. Greeley. 94,285.—MACHINE FOR CUTTING NAILS.—John Coyne, Alleself and P. Polock), Troy, N. Y. 94,198.—ELECTRO-MAGNETIC ALARM FOR RAILROAD CARS.– Webster Gillett, Ypsilanti, Mich. 94,199.—FENCE.—James Godfrey, Allegheny City, Pa. DOUBLE WINDOW.-Stephen, Earl of Mount Cashell, Moore Park, Ireland. -This invention relates to improvements in the windows of dwelling houses gheny City, Pa. 94,286.—APPARATUS FOR THE MANUFACTURE OF PIG-BLOOM. and public buildings, whereby the same are made much more effective in 94,200.-LATHE FOR TURNING HUBS.-Andrew Goodyear, Al-– John Coyne, Allegheny City, Pa. 94,287. – WASHING MACHINE.—Hermann Carmer, Sonora, excluding cold air in the winter season, as well as insects and reptiles in bion, Mich. 94,201.—MACHINE FOR SHAPING HUBS.—Andrew Goodyear, the summer season, than the ordinary window. STRAINER AND CUT-OFF FOR CISTERNS .- Samuel Ayres, Danville, Ky.-94,288.-TANK REGULATOR.-J. M. Crose, Lebanon, Ind. Albion, Mich. 94,202.—SIIRUB AND FLOWER BOX.—Gustaf Gustafson, Oak-This invention relates to a new apparatus for straining the water running 94,289.—Combined Planter and Cultivator.—J. A. Currie, 1and, Cal. 94,203.—VENTILATOR.—Geo. Hayes, New York city. from a roof into a cistern, and for cutting it off, when it is to be conducted Xenia, Ohio. 94,290.—NAIL MACHINE.—F. Davison, Richmond, Va. 94,291.—Rock CRUSHING MILL.—J. H. Day, Walla Walla, 94,204.—METHOD OF SEASONING AND PRESERVING WOOD.— Theodore William Heinemann, New York city. Antedated August 17, 1889. into a garden, or some other place, or to prevent overflowing of the cistern. Washington Territory. 94,292.—COMBINED WEIGHING AND MEASURING SCALE.—J. GARDEN PLOW .- W. F. Pagett and S. H. Gard, Springfield, Ohio .- The ob 94,205,—MACHINE FOR ROUNDING THE CORNER'S OF SLATE FRAMES.—Robert Heneage and Albert Storer, Buffalo, N. Y. 94,206,—MANGLE.—Peter Henry Hink and Herrmann Kaack, Decker, Sparta, assignor to himself and E. De Camp, Booton, N. J.
 94,293.—RAILWAY CAR WHEEL.—Clarence Delatield, Castleton, and F. G. Johnson, Northfield, N. Y.
 94,294.—FLOATING VELOCIPEDE.—Jules Marie de la Rue, Nogent Sur Marne, near Paris, France. Patented in France, December 14, 1868. ject of this invention is to provide for public use a simple and easily-adjustable instrument to be propelled by hand, which shall answer the purpose of a garden plow or scraper. Moline, Ill. 94,207.—SPRING BED BOTTOM.—C. Hogeboom, M. Hogeboom, and L Van Vieck, Wibslow, III. 94,208.—APPARATUS FOR REJEWELING WATCHES.—C. Hop-VEHICLE.-B. N. Carpenter, Mt. Jackson, Va.-This invention consists in 94,295.—LAMP.—J. A. Dew (assignor to himself and O. A. providing, upon the under side of the bar which couples the forward and kins, Philadelphia, Pa. Antelated Aug. 19, 1869. 94,209.—LOW-WATER INDICATOR.—G. M. Hopkins and J. A. rear axles of a wagon, and longitudinally of the same, two or more friction rollers, against which the triangular frame, that forms the rear part of the Straight, Albion, N. Y. Anterated Aug. 17, 1869. 34,210.-METALLIC CARTRIDGE.-B. B. Hotchkiss. New York tongue.may play, as the forward axle turns to one side or the other, the arangement taking the place of a fifth wheel. WASHING MACHINE.-J. W. Myers, Lyons, Iowa.-The object of this inven-tion is to provide a simple, cheap, and efficient washing machine for wash-tion by the work of the simple of the s 94,295.—APPARATUS FOR PURIFYING SACCHARINE LIQUIDS, AND POR CURING, DRYING, AND TREAFTING SUGAR AND OTHER MATE-RIALS.—W. B. Espent, Spanish Town, Jamaica.
94,299.—RUFFLING ATFACHMENT FOR SEWING MACHINES.— J. O. Fairbairn, Milwaukee, Wis.
94,300.—POCKET LAMP.—A. P. Foster and D. B. H. Bartlett (assignors to themselves and C. F. Howe), Lowell, Mass.
94,301.—COTTON SEED AND CORN PLANTER.—J. G. B. Gill, Chestnut Grove, S. C. Edmund Howard, Flushing, and W. H. Jackson, Brooklan, N. Y. 94,213.—CRIMPING BRAKE.—Jarvis Howe, Milford, Mass. Aning clothes, and it consists in an arrangement of horizontal grooved rub bing disks, a tub, and operating mechanism. tedated Ang. 21, 1869. 94,214.—MANUFACTURE OF CARBONATE OF LEAD, ACETATE OF COPPER, AND ACETATE OF IRON.—Otto Jacobí, Philadelphia, Pa. RIGGING VESSELS.-E. W. Brown, Cambridge, Ill.-This invention consist in an arrangement of vertical rollers around the mast and rigging for

IMPLEMENT FOR HOLDING EARS OF CORN.-WIN. A. Morgan, Brooklyn, N. Y., and T. B. Mosher, New York sity.-The object of this invention is outwardly along the spars as they are unwound from the said rollers, and 94,216.-COAL-BREAKING MACHINE. - John Jones, Chestnut taking them in by an opposite movement.

> ICE CREAM FREEZER .- Wm. Hawkins, Oregon, Mo. - This invention con. sists in soarranging the cream holders, and the beaters therein, that both shall be rotated, but in opposite directions, and providing the holder with exterior ribs, to keep the ice in motion, and thereby withdraw the heat more rapidly from the cream; also, in other details of construction.

> NAIL MACHINE .- John Coyne, Allegheny city, Pa .- This invention relates to improvements in cut-nail machines, designed to provide an arrangement whereby the nippers will be prevented from opening before the gripers do, when the griping cam becomes worn, and, consequently, lengthened in the part which holds the gripers together, thereby holding them in contact longer than when in the original and correct form.

SCREEN PUNCHING MACHINE.-J. Wellington Nesmith, Black Hawk, Colorado.-This invention consists in improved arrangements of a punching roller and grooved roller between which the sheet is passed to be punched. whereby they may be varied, to punch finer or coarser holes ; also, whereby the sheet may be readily inserted and removed, so as not to punch the bor der. The said invention also consists in an improved construction of the punching roller.

TREATING FARINACEOUS SUBSTANCES .- John J. Ridge, St. Johns, England .- This invention consists in subjecting the said farinaceous substances to a roasting or drying process while contained within closed vessels or chambers, surrounded by and maintained under heat, uniformly, for about six hours, to the temperature of boiling water, steam, or otherwise, suitable outlet pipes or passages in the apparatus being provided for the escape of the vapor or gases evolved during the process, the ingredients thus prepared are then to be mixed or incorporated with other substances of an alkaline or saccharine nature in such proportions as may be found necessary for allaying acidity, or otherwise rendering the same soothing or agreeable to the palate. The invention also comprises an improved apparatus for treating the said substances.

Official **Uist** of **Zatents**.

Issued by the United States Patent Office.

FOR THE WEEK ENDING AUG. 31, 1869.

Reported Officially for the Scientific American

SCHEDULE OF PATENT OFFICE SEES.

94,170.-INGOT MOLD.-George Abel and John Peddler, Tem p eranceville, Pa. 94,171.—REST FOR LOCOMOTIVE CROSS HEADS.—S. A. Alexan-

der and Edward Dunn, Sunbury, Pa. 94,1'72.—COMBINED LATCH AND LOCK.—J. H. Allen and John

Schwab, Louisville, Ky. 173. — ANIMAL TRAP. — James W. Bagby, Northcutt's 94.173. -

94,173. — ANIMAL TRAP. — James W. Bagby, Northcutt's Store, Ex.
94,174. — HORSE HAY FORK.—William D. Ballard, Davidsburg, Mich.
94,175. — GUIDE FOR SEWING MACHINE.—Menzo M. Benster, Detroit, Mich.

94,176.—CIIURN.—George Berkstresser, Bedford, Pa.

94,177.—FLAX BRAKE—A. G. Bill, Cuyahoga Falls, Ohio. 94,178.—PRINTING TELEGRAPH.—John Blackie, New York

94,179.—Spring Seat for Chairs, Cars, Carriages, etc.—

J.D. Bonney, Pembroke, Mass. 94,180.—REEL AND SWIFT.—M. V. Brigham, Mannsville, N.Y

94,181.-VEGETABLE WASHER.-Jacob Bump, Hartford, N.Y.

94,182.—CLOTHES DRYER.—F.R. Butler (assignor to himself and L.R. Welles), Rocky Hill, Conn.
94,183.—BUTTON OR STUD.—John B. Carter, Hartsville, Ind.
94,184.—SKATE.—S. P. Castle (assignor to O. H. Castle), Urbana, Obio. Antedated Aug. 11 June Ohio. Antedated Aug. 14, 1869. 94,185.—MARKER FOR CORN GROUND.—Oliver H. Catey, Wil-

Hamburg, Ind. 94,186.—BEEHIVE.—David Collom, Tallmadge, Ohio.

94,187.—BEWING MACHINE.—Job A. Davis, Watertown, N. Y. 94,188.—KILNS FOR DRVING BRICKS.—E. C. Dean, Henry Ham-ilton, G. P. Tenney, and A. T. Putnam, Detroit, Mich.

194,189.—MACHINERY FOR CUTTING MATCH STICKS.—François
 194,189.—MACHINERY FOR CUTTING MATCH STICKS.—François
 194,190.—PUMP.—Alexander Dixon, Aurora, Ill., assignor to himself and J. J. Hall.
 194,191.—SEA DRAG.—Jacob Edson, Boston, Mass.
 194,192.—GAS STOVE.—I. N. Elwell, Flint, Mich.
 194,192.—Couving Smouth Matching Matching Structure, N. Y.

94,193.—COOKING STOVE.—N. G. Fagan, Troy, N. Y.
94,194.—MACHINE FOR MAKING CUT NAILS.—D. J. Farmer, Wheeling, W. Va.
94,195.—FENCE POST.—Daniel Fisher, Fair Haven, Ohio.
94,196.—MACHINE FOR BOARDING AND GRAINING LEATHER.

-L. A. Gignac, Troy, N. Y. 94,197.—CURRIER'S KNIFE.—L. A. Gignac (assignor to him-

House, Stratford, and S. P. Bidder, Jr. Hillfield, Mitcham, England. Pat-ented in England, Nov. 17, 1868. 94,217.—STUMP EXTRACTOR.—J. A. Kaussler and H. B. Cook,

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White Pigeon, Mich. 94,218.—STOPPING MECHANISM FOR KNITTING MACHINE.— John Rennedy, Claverack, N.Y. 94,219.—APPARATUS AND PROCESS FOR OBTAINING LIGHT

94,219.—APPARATUS AND FRUCESS FOR OBTAINING LIGHT FROM GAS AND OLL-JOSHUA KILL, NEW YORK City.
94,220.—PRINTERS' INK.—Camille Krejci, Scranton, Pa.
94,221.—LOTION FOR THE DESTRUCTION OF INSECTS.—Daniel Leibert, Washington, D. C.
94,222.—ALARM ATTACHMENT FOR STILLS.—J. C. Leistner,

94,222.—ALARM ATTACHMENT FOR STILLS.—J. C. Leistner, Cincinnati, Ohio.
94,223.—BASE-BURNING STOVE.—M. W. Lester, Chicago, Ill.
94,224.—HOT-AIR FURNACE.—M. W. Lester, Chicago, Ill.
94,225.—MACHINE FOR MAKING HORSESHOES.—W. W. Lewis, Cincinnati, Ohio.

Cineinnati, Ohio. 94,226.—STEAM GENERATOR.—Herman W. Luders, Phila-

94,229.—STEAM GENERATOR.—Herman W. Luders, I ma-delphia, Pa. 94,227.—PASTRY ROLLER.—H. S. Maltey, Cincinnati, Ohio. 94,228.—PROCESS OF PREPARING WOOD FIBER FOR PAPER STOCK.—6. E. Marshall, Laurel, Ind. 94,229.—TRACE BUCKLE.—J. H. Martin, Columbus, Ohio.

94,230.—HAMES FASTENER.—J.T. McDivit, Fayetteville, Ohio.

94,231.—STEAM ENGINE VALVE.—J. D. Moon and J. T. Foster, Jersey City, N. J. 94,232.—MACHINERY FOR MAKING AXES.—H. D. Morris, Bald-

94,232.—MACHINERI FUR MARING HAES.— M. D. MATAN, M. WIRSTHE, N. Y. 94,223.—RACK FOR SUGAR, CREAM, SALT, ETC.—M. A. S. Mul-

94,223.—RACK FOR SUGAR, CREAM, BALT, ETC.—M. H. S. M. III, Osgood, Ind. 94,234.—FLYING-HORSE MACHINE.—G. L. Newhall and J. F. Cummings, Chelmaford, Mass. 94,235.—LIQUID METER.—Chas. Nida, Greenville, N. J. 94,236.—PRESERVE JAR.—T. G. Otterson, Camden, N. J. 94,236.—PRESERVE JAR.—W. H. Pierce, Bangor, Me. 94,238.—FENCE.—S. M. Prentice, Aurora, Ill. 04.239.—LATHE CHECK.—John Rich, Painesville, Ohio.

94,238.—FENCE.—S. M. Frentuce, Aurora, III.
94,239.—LATHE CHUCK.—John Rich, Painesville, Ohio.
94,240.—UMBRELLA.—H. T. Robbins, Boston, Mass., assignor to Ellis, Knapp & Co., New York city.
94,241.—PIPE WRENCH AND PIPE CUTTER.—A. Robes, Somer-ville, and J. C. Chapman, Cambridgeport, Mass.
94,242.—SHIPS' FENDERS.—W. D. Robinson, Buffalo, N. Y.
94,243.—EXTENSION TABLE SLIDE. — Otis E. Sanford, La Porte. Ind.

te, Ind. I.—CROUT CUTTER.—J. G. Schwarz, Indianopolis, Ind., 94,244.

94,245.—VENTILATOR.—W. T. Sears and Wm. Edson, Boston, Mass, assignor to W. T. Sears.
94,246.—PROCESS FOR EXTRACTING OILS, ETC.—C. A. Seeley,

New York city. 94,247.—SILEAR.—R. H. Seymour (assignor to Henry Seymour

and Co.), New York city. 94,248.—FRUIT JAR.—H. E. Shaffer, Rochester, N. Y.

94,249.— EVAPORATOR.—A. W. Shidler, South Bend, Ind. 94,250.— WASHING MACHINE.—D. Smallwood, Middletown,

94,251.-HARVESTER CUTTER.-J. S. Smith and John Coder,

Swanton, Ohio. 94,252.—HUSK MAT.—J. P. Smucker, Ashland, assignor te

54,352.—INDER MAT.-3. I. S. HUCKEF, ASHARD, assignor to himself and R.S. Owen, Bryan, Ohio.
94,253.—PRESS FOR CANTING METAL.—J. B. Tarr, Fairhaven, Mass. Antelated Aug. 25, 1869.
94,255.—LUBRICATOR FOR VENTILATOR.—Hugh Thomas New York city. Antelated Aug. 18, 1869.
94,255.—HANGING CIRCULAR SAWS.—Charles R. Tompkins, Bochester, N. Y.

Rochester, N. Y. 94,256.—STONE-CHANELING MACHINE.—Frederick Townsend

Albany, N. Y. 94,257.—PRESS.—I. H. Trabue, Livingston county, Ky. 94,258.—SEEDING MACHINE.—W. A. Van Brunt, Horicon

94,259.--WATER WHEEL .- Henry Van De Water, Attica,

94,260.—DEVICE FOR FILLING STEAM GENERATORS.—Charles

Ward, Detroit, Mich. 94,261.—WRENCH.—Walter Ward, Mount Holly, N. J.

94,262.—FENCE.—Thomas Westermann, Clinton township,

Pa.
94,263.—MEANS FOR PUTTING UP AND USING POWDERS.— A. P. Willard, Battle Creek, Mich.
94,264.—MODE OF REMOVING STUMPS.—Henderson Willard (assignor to himself and Joseph Walker), Grand Rapids, Mich.
94,265.—GRAIN BIN.—C. D. Woodruff (assignor to himself and Wm. Krauss), Toledo, Onio.
94,266.—CLAMP SCREW FOR CALLIPERS, ETC.—DanielWright, Jr., Waltham, Mass.
94,267.—THILL COUPLING.—'T. H. Andress (assignor to him-self and John Decker). Sparta, N. J.

94,260.— IIILL COUPLING.— I. II. Andress (assigned to have self and John Decker), Sparta, N. J. 94,269.—CLOD FENDER.—Daniel Applegate, Noblesville, Ind. 94,269.—VAPOR BURNER.—Wm. Aurich, Chicago, Ill. 94,270.—FASTENING FOR BREASTPINS.—Samuel Ayres, Dan-

94,271.—RAIN-WATER STRAINER AND CUT-OFF.—S. Ayres, Danville, Ky. 94,272.—Bridge.—Calvin Baker, St. Joseph, Mo.

94,272.—DRIDGE.—Calvin Baker, St. Joseph, Mo.
94,273.—APPARATUS FOR PRESSING AND VULCANIZING INDIA-RUBBRE.–Joseph Banigaa, Woonsocket, R. I., assignor to the Woon-socketRubberCompany.
94,274.—PERMUTATION PADLOCK.—Tracy Beadle and W. P. Yates, Elmira, N. Y.
94,275.—SPRING-WAGON SEAT.—J. I. Bear, Decatur, Ill.
94,276.—METHON OF MAKING SQUARE-NECKED BOLTS.—Geo. C. Bell, Buffalo, N.Y.

C. Bell, Buffalo, N. Y. 94,277.—FURLING AND REEFING SAILS.—E. W. Brown, Cam-

brigg, nl. 94,278.—JACK FOR SPINNING.—W. H. Brothers (assignor to himself and Elish Allen), Wincoski, Vt. 94,279.—REVOLVING SPRING TOY GUN.—Charles Bunge,

Geneva, N. Y. 94,280.—FERULE.—S. N. Chapin, New Britain, Conn. 94,281.—TURBINE WATER WILEEL.—J. E. Chapman, West

Reading, Conn. Antedated Aug. 19, 1869. 94,282.—FIRE AND BURGLAR ALARM.—J. L. Cheston, South

-BAG HOLDER.-J. N. Collins, Menasha, Wis

Easton, Pa

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posz. — Dated April 4, 1651; extended seven vears ; reissue 2,933, dated June 9, 1668 ; reissue 3,699. — Kate Lowe and William McTeer, Baltimore, Md., assignees, by nesne assignments, of Benjamin A. Lavender and

DESIGNS.

3,644.—PRINTING TYPE.—Andrew Little, New Yerk city. 3,645.—CLOCK CASE.—Carl Muller (assignor to Nicholas Muller), New York city.

3,646.—PAIR OF FIGURES.—Carl Muller (assignor to Nicholas Muller), New York city.
3,647.—PRESERVE DISH.—Wm. Parkin (assignor to Reed and Barton), Taunton, Mass.
3,648.—CAKE TAZZA.—Wm. Parkin (assignor to Reed and Barton), Taunton , Mass.
3,649.—ELEVATED OVEN RANGE. — Philip Rollhaus, Port Chester N X

3,949.— DLEVATED OVER THE C. Chester N. Y. 3,650 to 3,052.—ORNAMENT FOR A CHILD'S HAT.—John Sealy, Jr. Newark, N.J. Three patents. 3,653.—STOVE.—Alexander White, Geneseo, Ill.

APPLICATIONS FOR EXTENSION OF PATENTS.

MODE OF HANGING THE SCREENS IN WINNOWING MACHINES .-- John A. $Krake, of Alden, N. \Upsilon., has petitioned for the extension of the above patent.$

MACHINE FOR CHANNELING STONE.-John Taggart, of Melrose, Mass., has applied for an extension of the above patent. Day of hearing November

How to Get Patents Extended.

Patents can be extended, for seven years, under the general law, but it is requisite that the petition for extension should be filed with the

Commissioner of Patents, at least ninety days before the date on which

the patent expires. Many patents are now allowed to expire which could be made profitable under an extended term. Applications for extensions can only be made by the patentee, or, in the event of his death, by his legal rep-

resentative. Parties interested in patents about to expire, can obtain all nccessary instructions how to proceed, free of charge, by writing to

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OF

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Henry Lowe.

Day of hearing, November 8, 1869.

15.1869.

Section of the sectio

94,302.-PEAT MOLD.-Kingston Goddard, Richmond, N. Y.

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- 94,303.—Dircli Gage Scoop.—David Gore, Carlinville, III.
 94,304.—MACHINE FOR LINTING AND RELINTING COTTON SEEDS AND MOTES.—G. W. Grader (assignor to himself and W.B. Wiggs), Memphis, Tenn. 94,305.—SELF-WATERING SCRUBBER.—A. D. Granger, Tal-
- botton, Ga. 94.306.—FURNACE FOR PRODUCING IRON DIRECT FROM THE
- 94,306.—FURNACE FOR FRODUCING IRON DIRECT FROM THE ORE.—Wm. Griffath, Jr. (assignor to himself, J. S. Patterson, and T. C. Zulick), Pottsville, Pa.
 94,307.—COMBINED TURN AND SUBSOIL PLOW.—J. C. Gross, Goshen Hill, S. C.
 94,308.—GRAIN DRYER.—Remig Grotz, Chicago, III.
- 94,309.-SLATE POLISHING MACHINE. Stinson Hagaman, Weissport, Pa. 94,310.—SLATE-POLISHING MACHINE.—S. Hagaman, Weiss-
- 94,311.—CHURN.—J. A. Ham and W. Carpenter, Jr., Barry,
- 94,312.—CHURN.—J. A. Hanger, Staunton, Va. 94,313.—ICE-CREAM FREEZER.—William Hawkins, Oregon,
- 94,314.—WATER WHEEL.—Jacob Hepperly, Peoria, Ill. 94,315.—DUMPING WAGON.—Britain Holmes, Buffalo, N. Y.
- 94,315.—DUMPING WAGON.—Britain Holmes, Burato, N. 1.
 94,316.—STEAM-ENGINE VALVE GEAR.—Chas. S. Inslee, New York city, and W. H. Inslee, Newark, N. J.
 94,317.—CUE-LEATHER TRIMMER.—L. A. Johnson, H. W. Collender, and J. E. Boyle (assignors to Michael Phelan, H. W. Collen-der, and J. E. Boyle), New York city.
 94,318.—AXE.—A. H. Jumper, Sunman, Ind.
 94,319.—HORSE HAY FORK.—Nathan W. Kingsley, Swansea, Massi

- Mass. 94,320.—BASE-BURNING FIREPLACE HEATER.—Philip Klotz (assignor to B. C. Bibb), Baltimore, Mé. 94,321.—BRIDGE.—John Laird, Canton, Ohio. 94,322.—BRIDGE.—John Laird and G. F. Laird, Canton, Ohio.
- 94,323.—FLASK FOR CASTING DENTAL PLATE.—Samuel Law-rence (assignor to himself and Ambrose Lawrence), Lowell, Mass. 94,324.—COMPOSITION FOR MOLDS AND MODELS IN CASTING
- DENTAL PLATES AND OTHER ARTICLES.—Samuel Lawrence (assignor to himself and Ambrose Lawrence), Lowell, Mass. Antedated August. 24,
- 94,325.—CARRIAGE WHEEL.—Obed Look, Bridgeport, Conn.

- 94,325.—CARRIAGE WHEEL.—Obed Look, Bridgeport, Conn.
 94,326.—HARROW.—Isaac Low, East Fairfield, Ohio.
 94,327.—COOKING STOVE.—Charles McClain, Carlyle, Ill.
 94,328.—SYRINGE.—J. F. McMillen, Mansfield, Ohio.
 94,329.—PRINTING TELEGRAPH.—Charles T. Moore, White Sulphur Springs, West Va.
 94,330.—HOT-CORN HOLDER.—W. A. Morgan, Brooklyn, N. Y. and T. B. Mosher, New York city.
 94,331.—DOUBLE WINDOW.—Steven, Earl of Mount Cashell, Moore Park, Ireland.
 94,333.—WASHING MACHINE.—J. W. Myers, Lyons, Iowa.
 94,333.—MACHINE, FOR PUNCHING METAL SCREENS.—J. W. Nesmith, Black Hawk, Colorado Territory.
 94,334.—COTTON CHECK.—S. W. Odell, Ouachita parish (assignor to himself and John Nixon). New Orleans, La.

- Scott.— COLION CHECK.— S. W. Odell, Ouachita parish (as-signor to himself and John Nixon). New Orleans, La.
 94,335.— SEAT FOR SCHOOLS, HALLS, CHURCHES, ETC.— Harri-son Ogborn, Richmond, Ind. assignor to Aaron Chandler, Davenport, Iowa.
- 94,336.—SKATE RUNNER.—P. A. Peer, Kalamazoo, Mich. 94,337.—BRICK MACHINE.—Julius F. M. Pollock, Manchester,
- 94,538.—PUMP.—A. N.Putnam, Antrim, N. H. 94,338.—PUMP.—A. N.Putnam, Antrim, N. H. 94,339.—PLOW COUPLING.—William Reck, Mendota, Ill.
- 94,340.-WAGON STANDARD.-George Richards, Richland
- 94,340.— VIAUAA CARACTERING FOR TREATING FLOUR, Centre, Wis.
 94,341.— PROCESS AND APPARATUS FOR TREATING FLOUR, MEAL, AND OTHER FARINACEOUS SUBSTINCES.—J. J. Ridge, St. Johns, Southwark, England.
 94,342.— PUDDLING FURNACE.—J. B. Robinson, Duncansville,
- Pa.
 94.343.—EVAPORATOR FOR SUGAR, AND OTHER LIQUIDS.— Thomas scantin and James M. Scantin, Evansville, Ind.
 94,344.—WINDOW.—George Shatswell, Waukegan. assignor to himself, Parne 1 MINSON, and Charles L. Sampson, Ch.engo, Ill.
 94,345.—HOLLOW GRATE BAR.—Noah Shaw, West Fant Claire, Wis, assignor to himself, J.F. Moore, W. M. Lee, and A. B. Alden.
 94,346.—MACHINE FOR UPSETTING 'l'IRES.—Elias Shopbell, Ashland, Ohio.
 94,347.—HAY AND COTTON PRESS.—John Simpson, Chester, S.C.

- S. C. 94,348.—CLEVIS.—Zachariah B. Sims, Bonham, Texas. 94,349.—COTTON PLOW AND PLANTER.—Z. B. Sims, Bonham,

- 94,349.—COTTON FLOW AND FLANTER.—Z. B. Sims, Bohnam, Texas.
 94,350.—COTTON PLOW.—Z. B. Sims, Bohnam, Texas.
 94,352.—COTTON PICKER AND CLEANER.—Z. B. Sims, Bonham, Texas.
 94,353.—COTTON HOE.—Z. B. Sims, Bohnam, Texas.
 94,353.—COTTON HOE.—Z. B. Sims, Bohnam, Texas.
 94,354.—STALK AND CANE PULLER.—Z. B. Sims, Bohnam, Texas.
- 94,355.—THREE HORSE EQUALIZER.—Z. B. Sims, Bonham,
- 94,356.—POTATO DIGGER.—H. M. Smith, Long Branch, N. J.
- 94,356.—POTATO DIGGER.—H. M. Smith, Long Branch, N. J. 94,357.—MOTH-PROOF LINING.—J. R. Smith, Chicago, Ill.
 94,353.—TUBULAR PAPER BOX CUTTER.—Joseph Spooner and Ebenezer Spooner, New York city.
 94,359.—MODE OF BLEACHING GRANULATED SUGAR.—T. C. Taylor, Philadelphia, Pa. Antedated August 20, 1869.
 94,360.—APPARATUS FOR CARBURETING AIR AND GAS.—Oakes Tirtil, Boston, Mass.
 94,361.—SHAFT AND POLE HOLDER.—J. S. Totten, Lebanon, Onio.

- 94,362.—FLOATING VELOCIPEDE.—V. B. Townsend, Worcester,
- 94.363.—SHUTTER FASTENING.—B. D. Washburn, Boston,
- 94,365.—APPARATUS FOR TURNING HEAVY CLAY PIPES.— William Wassal, Wellsville, Ohio. 94,365.—PLANTER AND CULTIVATOR.—Nicholas Whitehall, Newtown, Ind. 94,366.—PLOW.—Edward Wiard (assignor to B. F. Avery),

- Louisville, Kertucky, 94,367.—1²Jow.—Edward Wiard (assignor to B. F. Avery), Louisville, Kertucky, 94,368.—EMBOSSING PRESS.—J. M. Wilbur, Cleveland, Ohio.
- 94,369.-HOSE PIPE NOZZLE.-Archibald Williscroft, Wilmineton, Del. 94,370.—MILL STONE BALANCE.—G. W. Wilson (assignor to himself and Horace Franceco), Tolono, Ill.

- 94,389.—SEWING MACHINE FOR SEWING BOOTS AND SHOES. -J. H. Brown, Watertown, Mass. assignor to M. K. Moody, New York city. 52,341.—WAGON WHEEL.—Dated January 30, 1866 ; reissue 3.628.—John Thrasher, Albion, Mich. 10,722.—FIBER FROM CANE FOR PAPER AND FOR OTHER PUR-
- 94,390.-FAN.-Otto Bruck, New York city.
- 94,391.—MACHINE FOR MAKING HORSESHOE NAILS.—E. L. Brundage, Middletown, N. Y. 94,392.—SHAFT COUPLING.—G. A. Buchanan, Telford station,
- 94,393.—WINDOW CURTAIN HOLDER.—J. S. Burch and J. O.
- 34,395.-WINDOW CORTAIN HOLDER.-J. S. Burch and J. O.
 Burch, Buffalo, N. Y.
 94,394.-GLOBE VALVE.-Henry Burt (assignor to himself and L. D. Towsley), Newark, N.J.
 94,395.-BOILER FEEDER.-Henry Burt (assignor to himself and L. D. Towsley), Newark, N.J.
 94,396.-LOCOMOTIVE ENGINE.-C. W. Cahoon, Portland, Me.
 3,643.-FUR COLLAR.-Isaac Lewine, New York city.
 3,644.-PRINTING TYPE.-Andrew Little, New York city.
- 94,397.— VEHICLE.—B. N. Carpenter, Mount Jackson, Va. 94,398.—STOVE PIPE DRUM.—J. T. Clymer, Galion, Ohio. Antedated August 25, 1869. 94,399.—PRESSURE ADHESIVE GUM FOR ENVELOPES, ETC
- Philip S.P. Conner, Philaetphia, Pa. 94,400.—SAIL FOR VESSELS.—C. H. Crandall, Stonington,
- Conn.
- 94,401.—LOOM.—George Crompton, Worcester, Mass. 94,402.—SEA DRAG.—Samuel Curtis, Lynn, Mass. 94,403.—SEEAM ENGINE CONDENSING APPARATUS.—
- -C. H. De
- 94,403.—STEAM ENGINE CONDENSITY ILL
 Lamater, New York city,
 94,404.—CORN PLANTER AND GRAIN DRILL.—G. W. Dickinson, Charleston, Ill.
 94,405.—C: MPOUND TO BE APPLIED TO FRUIT JARS FOR Recent results and the second second
- Firey, Clear Spring, Md. 94,407.—SORGHUM PAN SKIMMER.—George B. Fitz, Louis-
- 94,407.—SORGHUM PAN SKIMMER.—George B. Fitz, Louisville, Ky.
 94,408.—FASTENING METAL TUBES TO GLASS CUPS OR VES-BELS.—Gregory Gerdom, Albany, N. Y.
 94,409.—STILL.—Henry Grogan, Flatbush, N. Y.
 94,410.—RAILWAY FROG.—Friedrig Gubser, Newport, Ky.
 94,411.—MODE OF OBTAINING FIBER AND OTHER PRODUCTS FROM THE MAIZE PLANT.—John T. Harris, Tyngsborough, Mass.
 94,412.—4POSTHOLE AUGER.—Ira Hart, Clarksburg, West Va.
 94,413.—VEGETABLE CUTTER AND FEED-GRINDING MACHINE. -James T. Harvey. Murrysville,Pa.

- -James T. Harvey, Murrysville, Pa. 94,414.—CAR WHEEL AND AXLE.—Frank Hudner, New York
- 94,415.-MACHINE FOR GRINDING THE CUTTERS OF MOW-
- ING MACHINES.-D. W. Jameson, Warren, Ohio. 94,416.—PLUG CUTTER.—Melvin Jincks, Wallace, N. Y. 94,417.—CORN PLANTER.—James A. Johnson, Pendleton, Ind. 94,418.-REEL FOR REAPING MACHINE.-John Henry Keller,
- Boalsburg, Pa. 94,419.—SELF-CLOSING FAUCET. Henry F. King, New
- York city. 34,420.—SASH HOLDER.—Benjamin S. Lawson, New York city, assignor to Augustus M. Miller, Brooklyn, N. Y., and Alfred Gill, Orange, N. J.
- 94.421.—LAMP BURNER.—John C. Love. Philadelphia, Pa.,
- 94,421.—LIAMP DORMER.—JOHN C. LOVE, FINALEIPINA, FA., assignor to Holmes, Booth, and Haydens, Waterbury, Conn.
 94,422.—BASKET REST FOR LADDERS.—William E. Ludlow (assignor to Henry C. Metcalfe), Cincinnati, Ohio.
 94,493.—STEP AND EXTENSION LADDER.—Wm. E. Ludlow (assignor to Henry C. Metcalfe), Cincinnati, Ohio.
 94,424.—TUMBLER WASHER.—John Matthews, Jr., New York etw.
- York eity. 94,425.—HORSE HAY RAKE.—Wm. Matthews, Vinton, Ohio. 94,426.—STEAM PUMP. George McFeely, Steubenville,
- 94,427.—SADIRON HEATER OVEN.—Wm. McLucas, Wood
- 94,427.—SADIRON HEATER OVEN.—WILL HOLDON, HEATER OVEN.—WILL HOLDON, HEATER OVEN.—WILL HOLDON, HOR ON AND CHICKENS.—ABSON C. MCMADAN, LINCOIN, ILL.
 94,429.—HOISTING APPARATUS.—J. Vaughan Merrick and W. H. Merrick, Philadelphia, Pa.
 94,430.—OILER.—James A. Metcalf, Lawrence, Mass.
 94,431.—PARLOR BEDSTEAD.—J. A. Morgan, Bloomfield, Lowa
- 10wa. 94,432.—TRANSFER ENGRAVING.—Robert Neale, Brooklyn, B. D., N. Y. 94,433.—SKATE.—John H. Noakes, New York city.
- 94,433.—SRATE.—John H. Noakes, New York city. 94,433.—SRATE.—John H. Noakes, New York city. 94,434.—GRADEN PLOW.—Washington F. Paget and Silas H. 94,435.—CHURN.—George N. Palmer, Greene, N. Y. 94,436.—GRAIN BINDER.—L. F. Parker, Davenport, Iowa. 94,437.—MACHINE FOR BURRING AND CLEANING WOOL.— Ziba Parkhurst, Milford, Mass. 94,438.—OX YOKE.—Cyrus Phelon, East Granville, Mass. 94,439.—JOURNAL.—David R. Quick, New York city. 94,499.—JOURNAL.—David R. Quick, New York city.

- 94,440.-RAKE FOR HARVESTERS.-George H. Reister, Wash
- gton, Iowa. 11.—APPARATUS_FOR WELDING CHAIN LINKS.—Henry 94,441.-94,442.—MOLDING SCREW PROPELLERS.—Alexander K. Ri-der, Elizabeth, N. J., assignor to C. H. De Lamater, New York city. der, Elizabeth, N. J., assignor to C. H. De Lamater, New York city. 94,443.—PAVERS' RAMMER.—Thomas Robjohn, New York

etty. 94,444.—CORN SHELLER.—Samuel P. Ross, Pittsburgh, and Niklaus Haller, Allegbeug City, Pa. 94,445.—DUMPING CAR.: Clinton H. Sage, Fulton, N. Y. 94,445.—CORN HARV :STER.—J. W. Sharrard, Samuel Bryan, and Howard Hunt, Janesville, Wis. 94,447.—EXTENSION TABLE.—Joseph Sherman, Burlington, N. M.

94,448.—POCKET FOR RAILWAY CAR SEATS.—Sigmund Simonson, Bridgeport, Conn. 94.449.—LETTER BOX.—Samuel Strong, Washington, D. C.

94,443.—MODE OF COOLING AND FREEZING LIQUIDS AND OTHER SUBSTANCES.—A. H. Tait, New York city. Antedated August 94,1869.
94,451.—LAMP RURNER.—Alvin Taplin, and H. D. Bradley, Forestville, assignors to "The Bristol Brass and Clock Company," Bris-tol, Conn.
94,453.—MANUFACTURE OF COW BELL.—Wm. T. Tibbals and Lyman B. Tibbals, Cobalt, Conn.
94,454.—MARINE SAFE.—E. B. Tyler, Baltimore, Md.
94 455.—TRUCK ATER EXPLOYED. Ambrose L. UDBOD New York

94,455.— TIN-COATED EYELET.— Ambrose I. Upson, New York • city, assignor to Waterbury Brass Company, Waterbury, Conn.

94,456.-CULTIVATOR.-Elisha Walker and Josiah J. Piatt,

La Porte, Ind. 94,457.—FRUIT PICKER.—Edemon Ward, Urbana, Ohio. 94,458.—BREECH-LOADING FIREARM.—W. G. Ward, New Which have been improperly prepared by the inventor or incompetent at-torneys. Good inventions are often rejected for no other reason than that torneys. Good inventions are often rejected for no other reason than that the cases were not properly presented to the Patento filee. Inventors should bear in mind, that Patents are often worth more in for-eign countries than in the United States, and the reduced prices for which they are now obtained in England, France, and in other countries, ren-der it within the means of most persons to patent their inventions abroad. For instructions concerning 94,371.-STEAM ENGINE PISTON.-Richard Witty, Chicago, 94,459.—ROTARY WASHING MACHINE.—William H. Welch, 11. 94.372.—CARRIAGE HUB.—A. S. Woodward (assignor to him-self and H. A. Parker), Pepperell, Mass. 94.373.—APPARATUS FOR COOLING AND REFRIGERATING.— John Agate, Pittsford, N. Y. 94.374.—ROASTING AND TREATING IRON ORES.—Henry Ait-kin, Falkirk, Scotland. 94.375.—ARTICLE OF FOOD FROM PUMPKIN AND SQUASII.— E. W. Ayer and M. C. Ayer, South Waterford, Me. 24.374.—ROASTING AND C. Ayer, South Waterford, Me. 24.374.—ROASTING AND TREATING IRON ORES.—Henry Ait-Boston, Mass. 94.461.—RAILWAY FREIGHT CAR.—Joseph Page Woodbury, Boston, Mass. 94.462.—VENTILATOR FOR WINDOWS.—William H. Cowl, Brooklyn, N. Y. FOREIGN PATENTS," REISSUES, INTERFERENCES, HINTS ON SELLING PATENTS 94,376.—CHUCK.—W. F. Bacon, Skowhegan, Me. 94,377.—STEAM HEATER.—A. C. Baker, Westfield, Mass. 94,378.—WASH BOILER.—Oren Baldwin, Keokuk, Iowa. RULES AND PROCEEDINGS AT THE UNITED STATES REISSUES. PATENT OFFICE, THE PATENT LAWS, FEES, ETC., SEE 45,834.—RAILROAD CAR FOR TRANSPORTING PETROLEUM.— Dated January 10, 1865; reissue 2,031, dated July 18, 1865; reissue 3,622.– Joel F. Keeler, Pittsburgh, Pa.
71,313.—SELF-LUBRICATING JOURNAL BOX.—I'ated November 26, 1860; reissue 3,623.—Lane and Bodley (assignees of Philander P. Lane), Cincinnati, Obio.
56,345.—CORSET SPRING.—Dated July 17, 1866; reissue 3,624.—Fran-dated May 12, 1868; reissue 3,620, dated June 29, 1869; reissue 3,624.—Fran-94,379.—LINIMENT.—J. M. Barrett, Plymouth, N. C. "HINTS TO INVENTORS," 94,380.—GLOVE.—Orson Bartlit and J. D. Edson, Rockford, Ill 94,381.—CHURN.—N. S. Barton, Mannsville, N. Y. Which is sent free by mail on application. Advice free. Everything con-fidential. Address all communications to 94,382.—Toe Plate for Boots and Shoes.—George Beatty Cleveland, Ohio. 94,383.—PLOW.—J. C. Bell, Lebanon, Ind. 94,384.—NEEDLE FOR SEWING MACHINE.—J. B. Blanchard, MUNN & CO., ated Mousland States - Dated a uly 14, 1000; FellSule2, 329, ated Mousland States and the state of Samuel H. Barnes, deceased. 94,395.—BATH TUB.—C. A. Blessing, Philadelphia, Pa. An-teaated August 27, 1869. 94,386.—RAILWAY CAR COUPLING.—Ernst A. Bohne, Brook-;390.—LAMP SHADE.—Dated March 10, 1868 ; reissue 3,625. —George Doollttle and George H. Diamond, Bridgeport, and Thomas Wallace, Jr., Ansonia, Conn., assignces, bymesne assignments of T. B. Doollttle. PUBLISHERS 75,390.-SCIENTIFIC AMERICAN, Doolittle. 59,595.—WHEAT DRILL.—Dated November 13, 1866; reissue 8,626.—Jame F. Harcourt, Moscow, Ind. 61,953.—HARVESTER.—Dated February 12, 1867; reissue 8,627.—Ætna Manufacturing Company, Salera, Ohio, assignees of Amos Rank. haven, Mi 94,387.-PIANO-FORTE STOOL.-Joshua Briggs, Peterborough, N.H. 37 Park Row, New York, 94,388.—OTTOMAN PIANO STOOL—Joshua Briggs, Peter-Office in Washington, corner of F and Seventh streets borough, N. H.