

45. To John Crow, Warehouseman, and James Macaulay, Pattern Designer, both of Paisley, in the county of Renfrew, North Britain, for the invention of "improvements in weaving ornamental fabrics."
47. To William Christopher Thurgar, of the city of Norwich, Surgeon, for the invention of "a new or improved method of keeping the substance of eggs fresh and sweet."
49. To George Haselkine, of the "International Patent Office," No. 12, Southampton-buildings, Chancery-lane, in the county of Middlesex, Civil Engineer, for the invention of "improvements in machinery for shaping and trimming the heels of boots and shoes."—A communication to him from abroad by Charles Helms, of the city, county, and State of New York, United States of America.
51. To James Robertson, of Glasgow, in the county of Lanark, North Britain, for the invention of "improvements in furnaces, ash-pits, and flues for the consumption of smoke and noxious products of combustion, and in the apparatus or means connected therewith."
53. And to George Reymond, of 448, Sirvette, and 10, Rue Bonivard, Geneva, for the invention of "improvements in the construction of escape-ments for watches and other time keepers."
- On their several petitions, recorded in the Office of the Commissioners on the 6th day of January, 1865.
61. To Theophilus Horrex, of South-square, Gray's-inn, in the county of Middlesex, Gentleman, for the invention of "improvements in brushes for brushing the hair, which improvements are also applicable to brushes for other purposes."
- On his petition, recorded in the Office of the Commissioners on the 7th day of January, 1865.
63. To Ashworth Barlow, of Crawshaw Booth, near Rawtenstall, in the county of Lancaster, for the invention of "improvements in jack and slubbing frames."
67. To Joseph Calkin, of Oakley-square, in the county of Middlesex, for the invention of "improvements in taps."
69. And to Richard Ashton Lightoller and George Henry Lightoller, of Chorley, in the county of Lancaster, Cotton Spinners, for the invention of "improvements in flyers for preparing cotton, and other fibrous materials for spinning."
- On their several petitions, recorded in the Office of the Commissioners on the 9th day of January, 1865.
73. To Samuel Shaw Brown, of Runcorn, in the county of Chester, Manufacturer of Lint and Elastic Fabrics, for the invention of "certain improvements in the manufacture of lint."
75. To Edward Wilds Ladd and Ludwig Oertling, both of 27, Moorgate-street, in the city of London, for the invention of "improvements in hydrometers."
77. To Humphrey Chamberlain, of Wakefield, in the county of York, Engineer, for the invention of "improvements in machinery or apparatus for the manufacture of compressed bricks."
79. To Thomas Bowerman Belgrave, of Bracebridge, in the county of Lincoln, M.D., for the invention of "improvements in preserving meat."
81. And to Daniel Gallafent, of Stepney-causeway, in the county of Middlesex, Engineer, and Frederick Pontifex, of Shoe-lane, in the city of London, Engineer, for the invention of "improvements in artificial fuel."
- On their several petitions, recorded in the Office of

the Commissioners on the 10th day of January, 1865.

83. To Henry Coutanche, of Saint Hilliers, Jersey, one of the Channel Islands, Blacksmith, for the invention of "improvements in eer fmg and furling sails."
85. To William Edward Gedge, of the firm of John Gedge and Son, of No. 11, Wellington-street, Strand, in the county of Middlesex, Patent Agent, for the invention of "an improved apparatus for cutting iron gas or other pipes."—A communication to him from abroad by Jules Chartiez, of 39, Faubourg St. Martin, Paris, France.
87. To William Edward Gedge, of the firm of John Gedge and Son, of No. 11, Wellington-street, Strand, in the county of Middlesex, Patent Agent, for the invention of "an improved elastic mattress or bedstead."—A communication to him from abroad by François Carré, of 39, Faubourg St. Martin, Paris, France.
89. To John Ramsbottom, of Crewe, in the county of Chester, Engineer, for the invention of "improvements in steam hammers and in apparatus employed in combination with steam hammers."
93. To Alfred George Lock, of Millbrook, in the county of Hants, for the invention of "improvements in extracting and purifying fats and other products from bones and other animal substances, and in apparatus for the same."
95. And to Rock Chidley, of High Holborn, in the county of Middlesex, Musical Instrument Manufacturer, for the invention of "improvements in the construction of railway carriages."

On their several petitions, recorded in the Office of the Commissioners on the 11th day of January, 1865.

#### PATENTS WHICH HAVE BECOME VOID.

**A** LIST of the Letters Patent for Inventions which have become void by reason of the non-payment of the additional Stamp Duty of £50, before the expiration of the third year from the date of such Patents, pursuant to the Act of the 16th Vic., c. 5, sec. 2, for the week ending the 14th day of January, 1865.

51. Anthony Heath, of No. 12, Union-square, Islington, in the county of Middlesex, for an invention of "improvements in the construction of inkstands."—Dated 8th January, 1862.
53. Charles Pilkington and Thomas Pilkington, both of Sheffield, in the county of York, Joiners' Tool Manufacturers, for an invention of "improvements in skates."—Dated 8th January, 1862.
57. William Bradshaw the younger, of Coventry, in the county of Warwick, Watchmaker, for an invention of "improvements in watches."—Dated 8th January, 1862.
58. Henry Cook, of Manchester, in the county of Lancaster, Gentleman, for an invention of "an improved mode of, and apparatus for, transmitting despatches and small articles by the agency of electricity."—Communicated to him from abroad by Gaetano Bonelli, of Milan, in the Kingdom of Italy.—Dated 8th January, 1862.
61. John Brunt, of No. 15, Rue Petrelle, in the city of Paris, Engineer, for an invention of "improvements in gas meters."—Dated 9th January, 1862.