

1411. To William Avery, of the firm of James Sons and Avery, of Birmingham, in the county of Warwick, Screw Manufacturers, for the invention of "a new or improved machine for grinding the tools used in turning or shaving the heads of wood screws and other similar articles."
1412. To Henri Adrien Bonneville, Patent Agent, of the British and Foreign Patent Offices, 24, Rue du Mont Thabor, Paris, in the Empire of France, and 38, Porchester-terrace, Bayswater, in the county of Middlesex, for the invention of "improvements in telegraphic printing apparatus."—A communication from Victor Delaye, a person residing at Rue de la Paix, Paris, in the Empire of France aforesaid.
1414. To Richard Archibald Brooman, of 166, Fleet-street, in the city of London, Patent Agent, for the invention of "improvements in apparatus for feeding wool and other textile and filamentous substances into carding, combing, and other machines for treating such substances."—A communication to him from abroad by A. Demoulin, of Pepinster, Belgium, and Jean Sebastien Bolotte, of Goffontaine-Cornesse, Belgium.
1415. To John Fraser, of Number 73, Mildmay-road, Islington, in the county of Middlesex, for the invention of "improvements in arranging and actuating window curtains and apparatus connected therewith."
1416. To John Beck, Sanitary Engineer, of Great Suffolk-street, Southwark, in the county of Surrey, for the invention of "improvements in water closets, lavatories, urinals, valves and stench traps."
1418. To Arthur Thomas Weld, of Gravesend, in the county of Kent, Civil Engineer, and John Folliott Powell, of Albion-place, Hyde Park, in the county of Middlesex, Gentleman, for the invention of "improvements in the separation of animal substances from rags of mixed fabric."
1419. And to Alfred Augustus Larmuth, of Salford, in the county of Lancaster, Dentist, for the invention of "improvements in hats, caps, bonnets, or other such coverings for the head, which improvements are also applicable to corsets or stays and saddlery or harness."
- On their several petitions, recorded in the Office of the Commissioners on the 7th day of June, 1864.
1422. To James Parkes, of Handsworth, in the county of Stafford, Gentleman, for the invention of "improvements in handles for carpet bags, portmanteaus, ladies' reticules, packages, and vessels, and for other articles which are or may be carried by handles."
1423. To Aston Bragg, of the New North-road, Artist, and George William Bridgeman, of Margaret-street, Surgeon, both in the county of Middlesex, for the invention of "improvements in the construction of screws, whereby they are rendered applicable to lifting, propelling, and to various other useful purposes."
1424. To John Henry Johnson, of 47, Lincoln's-inn-fields, in the county of Middlesex, Gentleman, for the invention of "improvements in the construction of steam generators, applicable also to the construction of condensers, the heating of water generally, and to the warming of buildings." A communication to him from abroad by Joseph Harrison the younger, of the city of Philadelphia, in the State of Pennsylvania, United States of America, Engineer.
1425. To Thomas Richards, of Wincanton, in the county of Somerset, Ironmonger, for the invention of "improvements in liquid manure and water carts."
1426. To Ferdinand Henry Warlich, of No. 4, Maze-hill, Greenwich, in the county of Kent, for the invention of "improvements in the manufacture of artificial block fuel and coke, and in apparatus employed therein."
1427. To John Throne Crick, of Leicester, Boot Manufacturer, for the invention of "improvements in the manufacture of boots, shoes, and slippers."
1428. To Abraham Tweedale, of Healey Hall, near Rochdale, in the county of Lancaster, Wool Carder, for the invention of "improvements in temples for looms."
1429. And to Alfred Vincent Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman, for the invention of "improved machinery for making horse shoes."—A communication to him from abroad by Augustus Seeley, of New York City, in the United States of America.
- On their several petitions, recorded in the Office of the Commissioners on the 8th day of June, 1864.
1432. To Robert Oldridge, of 53, Gracechurch-street, London, for the invention of "improvements in the mode of working the rudders of boats, ships, and other vessels."
1433. To Robert Rowat, of Glasgow, in the county of Lanark, North Britain, Wire Worker, for the invention of "improved apparatus for separating granular matters."
1434. To John Onions, of 133, Union-street, Southwark, in the county of Surrey, Engineer and Ironfounder, for the invention of "improvements in the manufacture of iron and steel."
1435. To William Carson Corsan, of Little Pond-street, Sheffield, in the county of York, Merchant, for the invention of "improvements in welding steel and cast or malleable iron."
1436. To Michael Henry, of 81, Fleet-street, in the city of London, Patent Agent, for the invention of "improvements in gas-regulators, also in gauges and clocks."—A communication to him from abroad by Henry Giroud, of 33, Boulevard Saint Martin, Paris, France.
1437. To Hiram Washington Hayden, of Waterbury, in the State of Connecticut, United States of America, for the invention of "improvements in breech loading fire arms."
1438. And to Napoleon Sarony, of Birmingham, in the county of Warwick, Artist, for the invention of "improvements in the production and treatment of photographic portraits or pictures"
- On their several petitions, recorded in the Office of the Commissioners on the 9th day of June, 1864.
1439. To James Hardacre, of the city of Manchester, in the county of Lancaster, Engineer, for the invention of "improvements in machinery or apparatus for preparing cotton and other fibrous materials to be spun."
1440. To Frederick Tolhausen, of 149, Boulevard Magenta, Paris, in the Empire of France, Civil Engineer, for the invention of "improvements in braiding machines."—A communication to him from François Boulanger, a person resident at Paris, 149, Boulevard Magenta aforesaid.