

1580. And to George Cheesman Morgan, of New-Castle, Pennsylvania, in the United States of America, and of 53, Chancery-lane, in the county of Middlesex, Gentleman, for the invention of "improvements in the manufacture of driving belts and straps."—A communication to him from abroad by Mr. Joseph Clifton, of New-Castle aforesaid.
- On their several petitions, recorded in the Office of the Commissioners on the 29th day of June, 1860.
1582. 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 "improved bricks and tiles."—A communication to him from abroad by Cizi Paul Coutanceau, of Toulouse, in the Empire of France, Tile Maker.
1584. And to Thomas Cox the younger, of Birmingham, in the county of Warwick, Manufacturer, and Robert Harrington, of Birmingham aforesaid, Machinist, and William Holland, of King's Norton, in the county of Worcester, Tool Maker, for the invention of "improvements in the manufacture of runner notches and top notches for umbrellas and parasols."
- On both their petitions, recorded in the Office of the Commissioners on the 30th day of June, 1860.
1588. To Célestin Philippe Gontard, of No. 60, Boulevard de Strasbourg, Paris, in the Empire of France, Watchmaker, for the invention of "improvements in remontoirs, for winding up and setting right watches without keys."
1594. To John Aitken Salmon, of Glasgow, in the county of Lanark, Engineer, for the invention of "improvements in apparatus for feeding boilers, and in furnaces."
1596. And to Richard Archibald Brooman, of No. 166, Fleet-street, in the city of London, Patent Agent, for the invention of "improvements in the manufacture of hats."—A communication to him from abroad, by Auguste Durand, of Paris.
- On their several petitions, recorded in the Office, of the Commissioners, on the 2nd day of July, 1860.
1600. To Charles Joseph Eugène Dumont, of Liège, in Belgium, for the invention of "improvements in machinery, or apparatus for separating minerals and substances of different specific gravities."
1604. To Joseph Lane, of Cranbrook-street, Old Ford, in the county of Middlesex, Engineer, for the invention of "improvements in screw-cutting lathes."
1606. To Lionel Edward Weber, of the Hotel de Bellevue, Brussels, Gentleman, for the invention of "improvements in pipes and cigar holders."
1608. To Thomas Richardson, of Newcastle-on-Tyne, for the invention of "improvements in purifying coal gas."
1612. And to François Durand, of Paris, in the French Empire, Engineer, for the invention of "an improved mode of purifying the Thames, and other tidal rivers."
- On their several petitions, recorded in the Office of the Commissioners on the 3rd day of July, 1860.
1614. To George Stephen Harris, of No. 10, Oxford-street, in the county of Middlesex, Wine Merchant, for the invention of "improvements in apparatus for rapidly cooling or refrigerating water, wine, beer, or other liquids."
1618. To John Shipley, of Elton-street, Leicester, James Taylor, of Asylum-street, Leicester, and Joseph Shuttlewood, of Thorpe-street, Leicester, for the invention of "improvements in knitting machinery."
1622. And to John Blake, of Sheffield, in the county of York, Steel and File Manufacturer, for the invention of "improvements in the manufacture of guns and fire arms of steel."
- On their several petitions recorded in the Office of the Commissioners on the 4th day of July, 1860.
1625. To William Stevens Squire, of No. 37, Acacia-road, Saint John's Wood, in the county of Middlesex, Analytical Chemist, for the invention of "improvements in the production of colors for dyeing and printing."
1627. To John Ogden, of Manchester, in the county of Lancaster, Manufacturer, for the invention of "certain improvements in power looms for weaving."
1628. To Walter Hood, of Glasgow, in the county of Lanark, North Britain, Clothier, for the invention of "improvements in ladies' riding trousers."
1629. To Henry John Standly, of No. 9, Pall Mall East, in the city of Westminster, in the county of Middlesex, Gentleman, for the invention of "improvements in the production of gases for illumination and other purposes."
1630. To Alfred Vincent Newton, of the Office for Patents, No. 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman, for the invention of "an improved construction of spring butt hinge."—A communication to him from abroad, by George Bowen Pierson, of New York City, United States of America.
1631. To William Frederick Thomas, of Newgate-street, in the city of London, for the invention of "improvements in sewing machines."
1632. And to Joseph Noone, of Peterboro', in the county of Hillsboro', and State of New Hampshire, of the United States of America, for the invention of "a new and useful improvement in the carding machine."—A communication to him by one Joseph Davis, residing at East Wilton of the county and State aforesaid.
- On their several petitions, recorded in the Office of the Commissioners on the 5th day of July, 1860.
1633. To Benjamin Lambert, of No. 4, Warner-street, Dover-road, for the invention of "improvements in treating printed paper to remove the ink and to obtain pulp, and also in treating printers' rags, to remove the ink therefrom."
1634. To Weston Grimshaw, of Lower Broughton, near the city of Manchester, Gentleman, for the invention of "certain improvements in machinery for compressing brick, earth, and other materials."
1635. To Joseph De' Maegt, Collector, of Saint Josse-ten-Noode, near the city of Brussels, in the Kingdom of Belgium, for the invention of "improvements in the manufacture of paper."
1637. To Edward Thomas Hughes, of the firm of Hughes and Son, Patent Agents, No. 123, Chancery-lane, London, for the invention of "improvements in machinery or apparatus for pressing and ironing, applicable to clothing, bookbinding, and other purposes."—A communication to him from abroad, by Auguste François Dusautoy, of No. 14, Boulevard des Italiens, Paris, in the Empire of France.