

- abroad by William and Theodor Schmidt, of Altenburg, Saxony.
- As set forth in his petition, recorded in the said office on the 6th day of July, 1861.
1741. And Charles Cochrane, of Ormesby Iron Works, Middlesborough-on-Tees, has given the like notice in respect of the invention of "improvements in treating gas in its passage from blast furnaces to the furnaces, stoves, boilers, or other heating apparatus where the gas is employed."
1743. And Joseph German, of 32, Friar-gate, Derby, and George Newton Browne, of Kedleston-road, Derby, have given the like notice in respect of the invention of "improvements in apparatus to be used in shampooing."
- As set forth in their respective petitions, both recorded in the said office on the 9th day of July, 1861.
1745. And William Cooke, of No. 26, Spring-gardens, in the county of Middlesex, Civil Engineer, has given the like notice in respect of the invention of "an improved wind guard for curing smoky chimnies."
- As set forth in his petition, recorded in the said office on the 11th day of July, 1861.
1757. And William Bridges Adams, of Holly Mount, Hampstead, Middlesex, Engineer, has given the like notice in respect of the invention of "improvements in locomotive engines and trains."
- As set forth in his petition, recorded in the said office on the 12th day of July, 1861.
1783. And Emile Georges Fermier de la Provotais, of 29, Boulevard St. Martin, Paris, has given the like notice in respect of the invention of "extracting the fibres from genista scoparia (broom), and their application to manufacturing paper and fabrics, and also treating the washing waters so as to obtain dyeing products therefrom."
- As set forth in his petition, recorded in the said office on the 15th day of July, 1861.
1793. And William Palmer, of Sutton-street, Clerkenwell, has given the like notice in respect of the invention of "improvements in lamps."
- As set forth in his petition, recorded in the said office on the 16th day of July, 1861.
1811. And John Henry Johnson, of 47, Lincoln's-inn-fields, in the county of Middlesex, and of 166, Buchanan-street, in the city of Glasgow, North Britain, Gentleman, has given the like notice in respect of the invention of "improvements in capstans and windlasses."—A communication to him from abroad by Louis Frederic Francois David, of Paris, in the Empire of France, Chain and Cable Manufacturer.
1814. And Jasper Wheeler Rogers, of Peat House, Robertstown, county Kildare, in the Kingdom of Ireland, Civil Engineer, has given the like notice in respect of the invention of "an improved mode of building ships and floating batteries, applicable also in part to the construction of fortifications."
- As set forth in their respective petitions, both recorded in the said office on the 18th day of July, 1861.
1873. And John Frederick Bourne, of Georgetown, in the county of Demerara, colony of British Guiana, has given the like notice in respect of the invention of "certain improvements in the construction, armament, and equipment of batteries, floating or otherwise, for war purposes."
- As set forth in his petition, recorded in the said office on the 26th day of July, 1861.
1884. And Charles Edwards Amos, of the Grove, in the borough of Southwark, Engineer, and John Francis, of the Penrhynn Slate Quarries, near Bangor, North Wales, Engineer, have given the like notice in respect of the invention of "improved machinery for dressing slates."
- As set forth in their petition, recorded in the said office on the 27th day of July, 1861.
1904. And Harris John Holland, of Bond-street, in the county of Middlesex, Gun Manufacturer, and Walter Payton, of Johnson-place, Harrow-road, in the said county, Watch and Clock Maker, have given the like notice in respect of the invention of "improvements in breech loading fire arms."
1905. And Alfred Wood, of Lewes, in the county of Sussex, has given the like notice in respect of the invention of "improvements in refrigerating storehouses, and in other structures in which a low temperature is continually or periodically required."
- As set forth in their respective petitions, both recorded in the said office on the 31st day of July, 1861.
2248. And Patrick Benignus O'Neill, of Hart-street, Bloomsbury, in the county of Middlesex, has given the like notice in respect of the invention of "improvements in screw wrenches or spanners."
- As set forth in his petition, recorded in the said office on the 9th day of September, 1861.
2339. And Edgar Breffit, of King William-street, in the city of London, has given the like notice in respect of the invention of "an improved fuel."
- As set forth in his petition, recorded in the said office on the 19th day of September, 1861.
2355. And James Burnand, of No. 31, Netherthorpe-street, Sheffield, in the county of York, Table-knife Manufacturer, has given the like notice in respect of the invention of "improvements in the means of fastening or securing the handles of table knives and forks, daggers, and other similar articles."
- As set forth in his petition, recorded in the said office on the 20th day of September, 1861.
2385. And James Cottrill, of Studley, in the county of Warwick, Needle Maker, has given the like notice in respect of the invention of "an improvement or improvements in the manufacture of certain descriptions of needles."
- As set forth in his petition, recorded in the said office on the 24th day of September, 1861.
2418. And Samuel Rowsell, of Buckland St. Mary, in the county of Somersetshire, Carpenter, has given the like notice in respect of the invention of "improvements in horse-rakes."
- As set forth in his petition, recorded in the said office on the 27th day of September, 1861.
2460. And Edgar Breffit, of King William-street, in the city of London, Glass Manufacturer, has given the like notice in respect of the invention of "improvements in machinery employed in cutting hollow and solid corks."
2461. And Edgar Breffit, of King William-street, in the city of London, Glass Manufacturer, has given the like notice in respect of the invention of "improvements in the manufacture of boxes or cases and in machinery employed therein."
- As set forth in his respective petitions, both recorded in the said office on the 2nd day of October, 1861.