

No. of Register.	Date of Patent.	Name and Address of Patentee.	Title of Invention.
1330	1856. 4th June	Edward Hatton, of Birmingham, in the county of Warwick, Metallic Bedstead Manufacturer	Improvements in the manufacture of plain and ornamental metallic tubes
1331	"	Duncan Morrison, of Bordesley Works, Birmingham	Improvements in the manufacture of metallic bedsteads and other articles to sit or recline on
1334	"	John Christophers, of Heavitree, in the county of Devon, formerly a Merchant	Improvements in knives and forks whose handles are not metallic
1335	"	Richard Archibald Brooman, of 166, Fleet-street, in the city of London, Patent Agent	Improvements in plating glass to render it reflective
1337	"	Alexandre Louis Gibon and André Fröhlich, of 39, Rue de l'Echiquier, Paris, and of No. 4, South-street, Finsbury, London	Certain improvements in economising fuel in the treatment of metals
1338	5th June	John Betts, of the Strand, in the county of Middlesex, Publisher	Improvements in the preparation or manufacture of artificial spheres
1339	"	John Norris, junior, of New York, in the United States of America, but at present residing in Birmingham, in the county of Warwick, Gentleman	An improvement or improvements in the manufacture of the cutting tools employed in nail making machines
1341	"	Andrew Edmund Brae, of Leeds, in the county of York	Improvements in apparatus for communicating signals from one part of a railway train to another
1342	"	Archibald Sinclair, of Birmingham, in the county of Warwick, Engineer	An improvement or improvements in wrought iron pins for railway chair fastenings
1343	"	William Watson Hewitson, of Headingley, near Leeds, and William Hamond Bartholomew, of 15, Brunswick-terrace, Leeds	Improvements in the construction of the furnaces or fire-boxes of tubular steam boilers
1348	6th June	Robert Harlow, of Stockport, in the county of Lancaster, Brass Founder	Improvements in the construction of water-closets, and in valves or taps for water-closets, and other purposes.
1349	"	James Somerville, of Glasgow, in the county of Lanark, North Britain, Manager	Improvements in weaving
1350	"	Charles Durand Gardissal, of 10, Bedford-street, Strand, London, and of 29, Boulevard St. Martin, Paris, Patent Agent	Improvements in machinery for extracting fibrous and other products from vegetable substances
1352	"	Thomas Chambers, Junior, of Colkirk, Fakenham, in the county of Norfolk	Improvements in agricultural drills
1356	7th June	Adam Stamm, of Buenos Ayres, in South America, Engineer	Improvements in presses for packing, parts of which improvements are also applicable to other presses.
1357	"	Alfred Vincent Newton, of the Office for Patents, 66, Chancery-lane, in the county of Middlesex, Mechanical Draughtsman	An improved furnace for heating soldering irons
1359	"	William Denny Ruck, of Toppin's-wharf, and Victor Touche, of 14, Rathbone-place, Oxford-street, in the county of Middlesex	Improvements in the manufacture of paper from fibres not hitherto applied to such purpose
1360	"	Samuel Dyer, of the city of Bristol, Ship Owner	Improvements in reefing, furling, and setting the sails of ships and vessels, also for protecting such sails from wet and other abuses caused by ropes and rigging
1361	9th June	Alexander Robertson, of the city of Dublin, Surgical Instrument Maker.	An improved inkstand
1365	"	Robert Ferrier, of Jedburgh, in the county of Roxburgh, North Britain, Smith and Machine Maker.	Improvements in machinery or apparatus for sweeping and cleansing roads and streets
1366	"	James Holdin, of Manchester, in the county of Lancaster, Paper Manufacturer	Certain improvements in machinery or apparatus for washing rags, which said improvements are also applicable for washing other materials