

## Index of Rivett Patents

Click on Patent # or Description to open the link to that Patent's PDF File

Patent #	Description	# of Pages	Date
<a href="#">224,227</a>	<a href="#">Hair-Spring Stud for Watches</a>	2	Feb. 3, 1880
<a href="#">363,000</a>	<a href="#">Watch Maker's Lathe</a>	5	May 17, 1887
<a href="#">375,770</a>	<a href="#">Counter Shaft Bracket for Watchmaker's Lathe</a>	3	Jan. 3, 1888
<a href="#">375,771</a>	<a href="#">Clamping Jaw for Watch Maker's Lathes</a>	3	Jan. 3, 1888
<a href="#">389,012</a>	<a href="#">Tool Rest for Hand Lathes</a>	3	Sept. 4, 1888
<a href="#">389,905</a>	<a href="#">Gear Shaping Attachment for Watch Maker's Lathes</a>	3	Sept. 25, 1888
<a href="#">425,522</a>	<a href="#">Watch Maker's Staking and Punching Tool</a>	3	Apr. 15, 1890
<a href="#">453,211</a>	<a href="#">Screw Driver</a>	3	June 2, 1891
<a href="#">462,329</a>	<a href="#">Filing Rest for Lathes</a>	2	Nov. 3, 1891
<a href="#">463,738</a>	<a href="#">Friction Clutch</a>	3	Nov. 10, 1891
<a href="#">487,160</a>	<a href="#">Milling Machine</a>	5	Nov. 29, 1892
<a href="#">535,021</a>	<a href="#">Tool Holder and Rest Therefor</a>	3	Mar. 5, 1895
<a href="#">545,312</a>	<a href="#">Drawing-In Spindle for Head Stocks</a>	3	Aug. 27, 1895
<a href="#">586,801</a>	<a href="#">Ball Turning Machine</a>	9	July 20, 1897
<a href="#">594,285</a>	<a href="#">Universal Detachable Handle</a>	2	Nov. 23, 1897
<a href="#">599,634</a>	<a href="#">Machine for Cold Rolling Balls</a>	3	Feb. 22, 1898
<a href="#">608,916</a>	<a href="#">Antifriction Bearing</a>	3	Aug. 9, 1898
<a href="#">623,742</a>	<a href="#">Grinding or Polishing Machine</a>	4	Apr. 25, 1899
<a href="#">652,007</a>	<a href="#">Grinding Machine</a>	5	June 19, 1900
<a href="#">652,643</a>	<a href="#">Thread Cutting Attachment for Lathes</a>	7	June 26, 1900
<a href="#">690,999</a>	<a href="#">Grinding Machine</a>	6	Jan. 14, 1902
<a href="#">692,033</a>	<a href="#">Lathe Attachment for Cutting Spirals</a>	5	Jan. 28, 1902

774,496	Mechanism for Changing Rotary into Reciprocating Motion	3	Nov. 8, 1904
825,417	Ball Bearing	3	July 10, 1906
825,418	Ball Bearing	3	July 10, 1906
847,440	Driving Mechanism	4	Mar. 19, 1907
885,296	Speed Changing Mechanism	7	Apr. 21, 1908
913,767	Bearing for Grinding Apparatus	4	Mar. 2, 1909
955,206	Grinding or Polishing Machine	8	Apr. 19, 1910
1,014,773	Bottoming Device for Lathe Chucks	4	Jan. 16, 1912
1,045,890	Screw Compensating Device for Lathes	3	Dec. 3, 1912
1,098,055	Self Centering Chuck	6	May 26, 1914
1,135,397	Self Centering Chuck	7	Apr. 13, 1915
1,198,771	Metal Working Machine	13	Sept. 19, 1916
1,250,660	Lathe	4	Dec. 18, 1917
1,288,998	Grinding Machine	12	Dec. 24, 1918
1,302,222	Power Transmission for Grinding and Similar Machines	7	Apr. 29, 1919
1,447,152	Vertical Cylinder Grinder	10	Feb. 27, 1923
1,717,431	Bench Lathe Structure	4	June 18, 1929
1,956,522	Lathe Driving Mechanism	5	Apr. 24, 1934
2,043,947	Lathe	6	June 9, 1936
2,043,967	Lathe	8	June 9, 1936
2,065,933	Universal Automatic Slide Rest	14	Dec. 29, 1936
2,225,950	Lathe	7	Dec. 24, 1940
2,263,117	Chuck Operating Mechanism	9	Nov. 18, 1941
2,341,742	Machine Tool Drive	7	Feb. 15, 1944