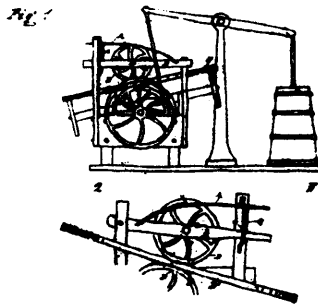
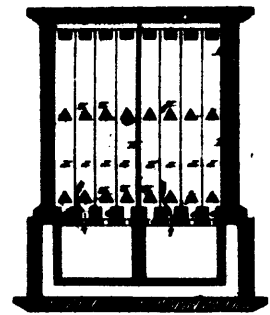


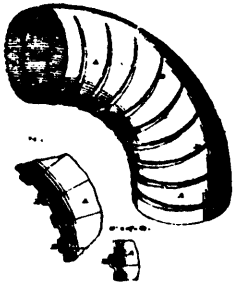
No. 1855. Bentley's Machine for Harvesting Beans.



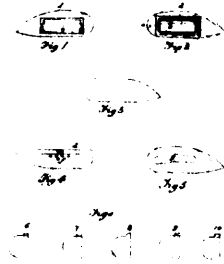
No. 1856. Bolton's Spring regulating the friction of Machinery worked by animal power.



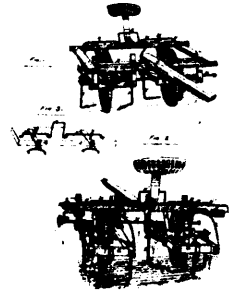
No. 1857. Gould's Bee-Hive.



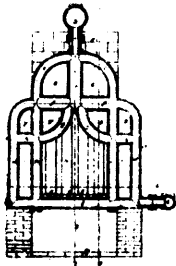
No. 1859. Dieckmann's Pipe Elbow.



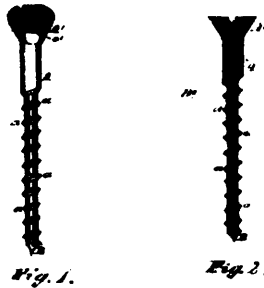
No. 1860. Edson's Sewing Machine Shuttle.



No. 1861. Wade's Improvements on Cultivators.



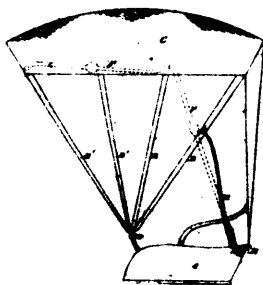
No. 1862. Mills' Steam Generator.



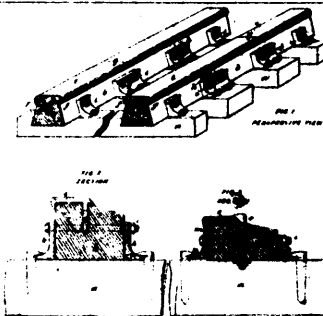
No. 1863. Lingensfelter's Wood Screw.



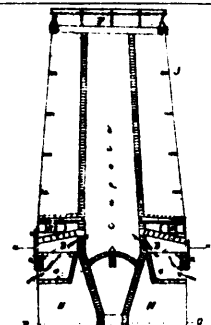
No. 1864. Dick's Mailing Machine.



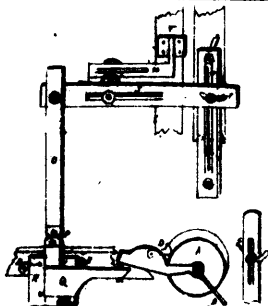
No. 1865. Lingensfelter's Carriage Top support.



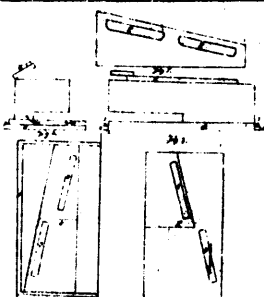
No. 1866. Hunter's Combination Railroad rails.



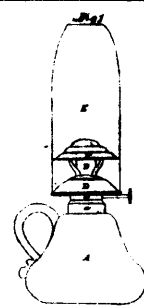
No. 1867. Fennell's Perpetual Draw Lime Kiln.



No. 1868. Ansell's Machine for Hawing Clap-Boards.



No. 1869. Hardy's Improvements on Melodions.



No. 1870. Collins' Improved Lamp.