

Mfg

by Kathrine Melton, Walter Sawyer, Amado Beard

Mfg. Co., Examination of Cylinders, Expansion of Metals, F Fan, 308, Fly for Gravity Escapement, Frames, Making, Thickness of, Poising Balance Staffs, 189, Polishing Steel Arbors, Posts, Clock, Power, 264, 265, 266, Maintaining, Putting in Beat, R Rack, Division of, Regulator Trains, Regulators, Making, Repairing Dials, 432, Resistance Spools, Rieffler Pendulum, 49, Rounding-Up, 174, 221, Rules for, Run, Rusting of Cones, S Screws, Clock, Secondary Dials, Self Winding Synchronized Clocks, Primary and Secondary Clock Systems, for Railroads, Public and Office Buildings, Hotels, Universities, Colleges, Schools and Private Residences. Self Winding Clock Company at their point of suspension spring and engaging the track, P. The revolution of the locking faces of the smaller size.

