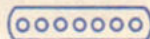


Your Erector set is the finest construction outfit ever made and, properly used, will give you many years of fun. While you are probably anxious to start building your initial model, the first thing you should do is become familiar with the parts. The best way is to spread them out on the table or floor and study them. You will then be ready to start building an Erector model.

NOTE! Not every part shown here may be in your particular set, since this sheet is used in all sets.



G—7 Hole Strip



7—5 Hole Angle Girder



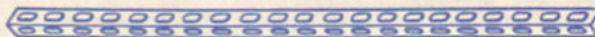
32—5 Hole Girder



8—9 Hole Angle Girder



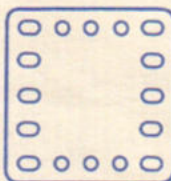
11—17 Hole Angle Girder



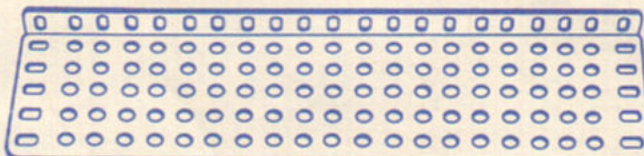
17—21 Hole Angle Girder



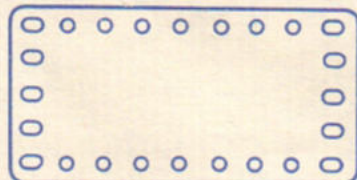
38—17 Hole Girder



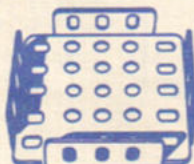
14—5 x 5 Hole Flat Plate



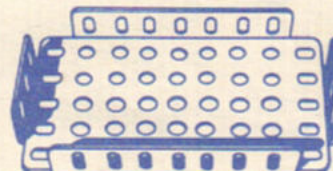
18—5 x 21—Hole Base Plate



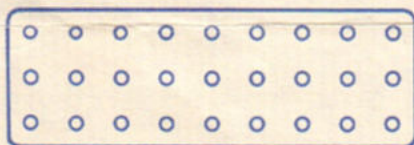
15—5 x 9 Hole Flat Plate



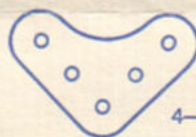
45—5 x 5 Hole Base Plate



46—5 x 9—Hole Base Plate



ME—3 x 9 Hole (1" x 4") Flat Plate



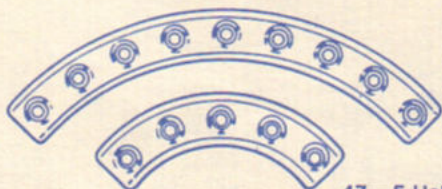
4—3 x 3 Hole Bracket



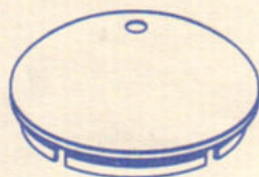
31—90° Cone



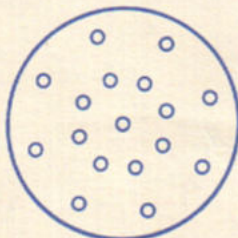
NZ—Screw Driver



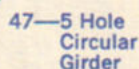
48—9 Hole Circular Girder



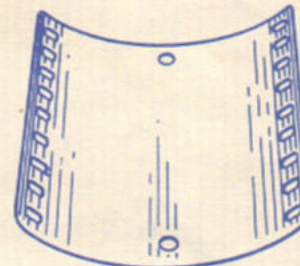
25-B — Yellow Dome



3—2 1/2" Dia. Plate



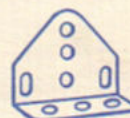
47—5 Hole Circular Girder



30—Boiler Plate



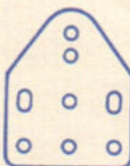
MM—Wrench



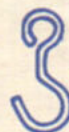
5—Car Truck



P-24—Crank



49—Flat Car Truck



AF—Hook



6—Long Double Angle



Axle Rods

70-A	70-B	70-C	70-D	70-E
2 1/8"	2 7/8"	4"	6"	7"



Screws

S-62
7/8"



S-52
1/2"



S-51
1/4"



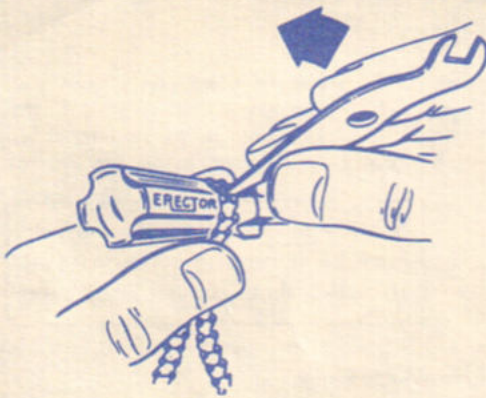
AQ—Sheave Pulley



P-34—Hank of String



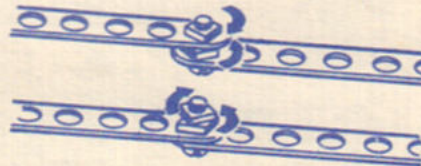
BL—Washer



To obtain the correct length of chain to drive your model, fit the chain on the (74) and (75) sprockets and determine which link must be opened to separate the amount needed. As in the illustration, hold the chain snugly in place on a screwdriver handle, with the link ends up, and using your wrench, pry open the ends of the selected link enough to separate the chain. Install the chain on the model and hook the open links onto the loop on the other end of the chain. Be sure to save all pieces as they may be hooked together to make up various lengths. Not all sets contain screwdrivers. Some sets have two wrenches. Opposite ends have screwdriver blades.



76—Ladder Chain



Method of locking nuts to permit strips to swivel.

Turn nuts in opposite direction as shown by arrows.



P-1—Right Angle



19—45° Strip



O—Pawl



28—135° Strip



24—Double 45° Strip



NJ—Battery Holder

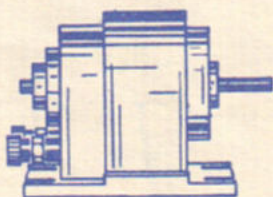


827—Double Sheave and Single Sheave

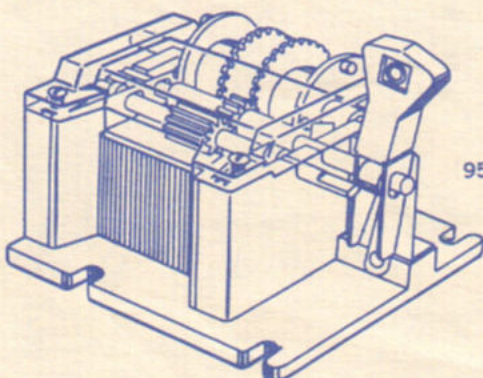


1—2½" Wheel

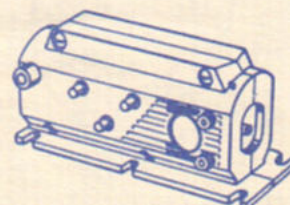
To assemble wheel to axle, be sure that flat on axle lines up with flat in hole of wheel before pushing wheel on.



DC-3—Motor



95—Assembled Hoist



69—Assembled 3-V, D.C. Powermatic Motor can be used either with NJ Battery Holder or (125) Remote Control Battery Case



S-11 Set Screw



P-37—Collar



P-15—Coupling



P-7—7/8" Pulley



74—28 Tooth Sprocket



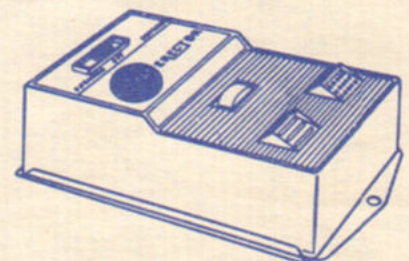
75—14 Tooth Sprocket



BT—Pierced Disc.



DB—Motor Pulley
(Used only with DC-3 Motor)



125—Remote Control Battery Case used to control Powermatic Motor; requires 2 "D" size flashlight batteries.



N-21—Nut

NOTE: Due to the possibility of losing some of the nuts supplied with the set, thereby preventing you from completing your model, we have included some extra nuts in your set.