

SIGNAL WITH CHECK No. 107 for 0 Gauge Track No. 108 for 1 Gauge Track

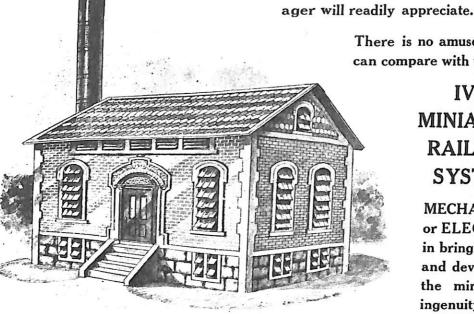
value. In this descriptive Railway Book he will find everything needed to further the interests of his line and keep the Trackage, Rolling Stock, Freight and Passenger accommodations up to a high standard of efficiency.

WAY SYSTEM. The young railroader knows its

His ADVISORY BOARD (father and mother) may also be interested in looking through the Railway Book to note the completeness of all details, and the perfection of the ACCESSORIES, which allows the young Manager to select modern equipment along American Lines.

> In adding the Electric Service we take one step nearer the "IDEAL" in MINIATURE RAIL-ROADING. The gauge of TRACK being standard, the present MECHANICAL outfits can be successfully operated on the THIRD RAIL TRACKS, which permits all of the MECHANICAL ROLL-ING STOCK being used with the ELEC-TRICS, an advantage which the Man-

> > There is no amusement that can compare with the



IVES MINIATURE RAILWAY SYSTEM

MECHANICAL or ELECTRIC, in bringing out, and developing the mind and ingenuity of the boys.

POWER HOUSE

200—To place over batteries
201—Contains transformer and connections for alternating current
202—Contains transformer and connections for direct current

MADE BY

THE IVES MANUFACTURING CORPORATION

Bridgeport, Conn., U. S. A.

Original catalog printed black and red ink throughout. Reproduced June 1, 1965 By LESTER T. GORDON

2343 West 67th St.

Indianapolis, Ind.

President, EDWARD R. IVES

Secretary, CHARLES H. SILLIMAN

Treasurer, HARRY C. IVES

THE IVES MANUFACTURING CORPORATION

MAKERS OF

MECHANICAL IVES TOYS ELECTRICAL

THE IVES MINIATURE RAILWAY SYSTEM BRIDGEPORT, CONN.

COMPLETE SETS
STATIONS
BRIDGES



TRACKAGE
SIGNALS
TUNNELS, Etc.

Division Manager, The Ives Miniature Railway System:

Dear Mr. Manager:

This is a letter of instruction regarding the operation of your railroad.

After laying the Track as described on page 19, place your Train upon it.

After winding the Locomotive release the Brake (if your Locomotive is of such a number as calls for one) and the Train is ready to run.

If Electric, follow instructions on page 4.

Place your Stations, Bridges, Train Sheds, Switches, Signals and Freight Houses wherever you, as Manager, think they will be of the best service.

After the Train has traveled for a short time, you, acting as Inspector, should wipe the Tracks thoroughly. The first running loosens small particles from the Rails, which make the Cars draw hard. After the Rails become smooth, only occasional cleaning is necessary to keep your Track in good condition. Oil the Locomotive occasionally with fine sewing machine oil. Just a small drop on each bearing is all that is necessary.

This Railroad should be operated just like a big one.

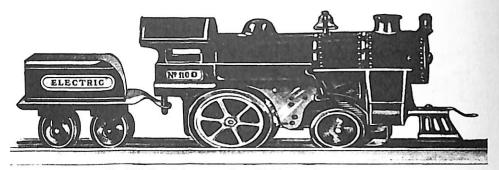
If a Locomotive seems too strong, a weight in the Tender or an extra Car will hold it.

The responsibility for the successful operation of The Ives Miniature Railway System depends upon you as Manager, and the best results will be obtained by carefully following instructions contained in this letter.

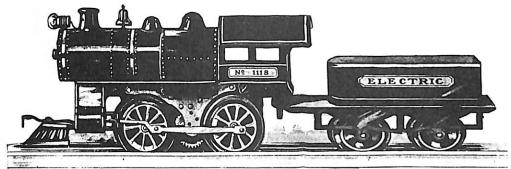
Yours very truly.

THE IVES MANUFACTURING CORPORATION,
Bridgeport, Conn.

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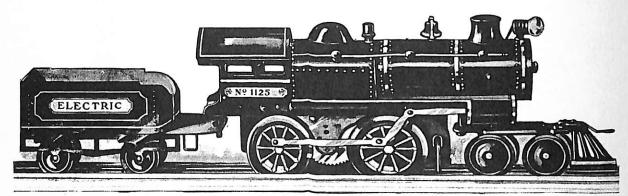
No. 1100 Electric Locomotive, 61/2 inches long.



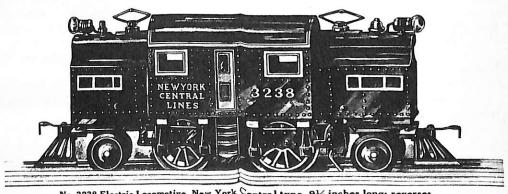
No. 1118 Electric Locomotive with electric headlight.

No. 1117 " without electric headlight.

7½ inches long.

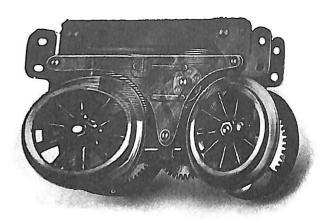


No. 1125 Electric Locomotive, 83/4 inches long; reverses, electric headlight.



No. 3238 Electric Locomotive, New York Central type, 9½ inches long; reverses.

2 electric headlights.



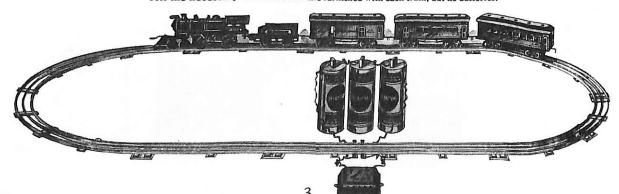
ELECTRIC TRAIN SETS

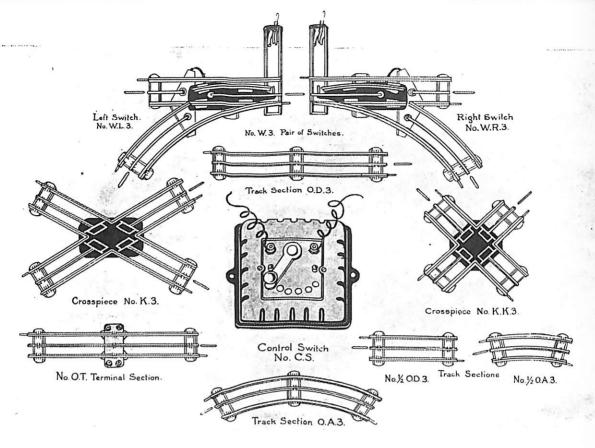
No. O Gauge Track, 3rd Rail System

- No. 1105 Electric Train.—Electric Locomotive No. 1100, Tender, No. 50 Car, No. 51 Car, No. 52 Car; Tracks 8 No. OA3, 1 No. OD3, 1 No. OT Terminal, 1 No. C. S. Control Switch, 1 set Connections.
- No. 1114 Electric Train.—Electric Locomotive No. 1117, Tender, No. 60 Car, No. 61 Car; Tracks, 8 No. OA3, 3 No. OD3, 1 No. OT Terminal, 1 No. C. S. Control Switch, 1 set Connections.
- No. 1115 Electric Train.—Electric Locomotive No. 1118, with headlight, Tender, No. 60 Car, No. 61 Car, No. 62 Car; Tracks, 8 No. OA3, 5 No. OD3, 1 No. OT Terminal, 1 No. C. S. Control Switch, 1 set Connections.
- No. 1126 Electric Train.—Electric Locomotive No. 1125, with headlight, Tender, No. 129 Car, No. 130 Car, No. 131 Car; Tracks, 8 No. OA3, 7 No. OD3, 1 No. OT Terminal, 1 No. C. S. Control Switch, 1 set Connections.
- No. 1127 Electric Train.—Same as No. 1126 with N. Y. C. Type of Electric Locomotive with two headlights. No tender.
- No. 1100 Electric Locomotive. Single geared.
- No. 1117 Electric Locomotive. Double geared.
- No. 1118 Electric Locomotive. Double geared. Electric headlight.
- No. 1125 Electric Locomotive. Double geared. Reverses. Electric headlight.
- No. 3238 Electric Locomotive.—N. Y. C. Type. Double geared. Reverses. Two Electric headlights.
- No. OA3 Curved Third Rail Track.
- No. OD3 Straight Third Rail Track.
- No. OT Third Rail Terminal.
- No. C. S. Control Switch.

No. 1126 Electric Train, set up, and properly connected with batteries and control switch.

All the necessary connections are furnished with each train, but no batteries.





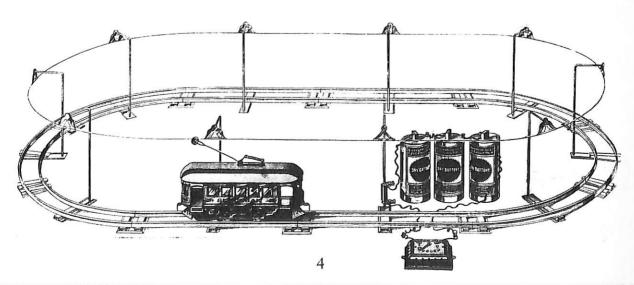
THIRD RAIL TRACKAGE

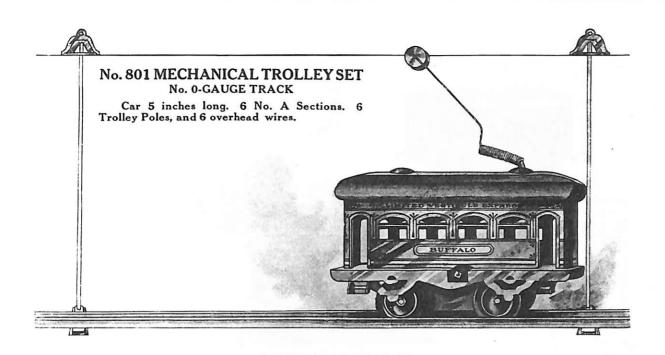
Lay the Third Rail Track as described on page 19, but insert the loose pin in one end of the third, or middle rail, which when inserted in the third rail of the adjoining section makes a perfect circuit. Connect batteries and Control Switch with Terminal Section, as shown in cut of Train No. 1126, page 3. The operator can regulate the speed, stopping and starting, by moving the lever on Control Switch. This is an ideal method for handling the Train. It is best to run the Train slowly at first. When one becomes accustomed to the use of the Control Switch, high speed can be obtained on the straight Track, but the speed must be reduced at curves. If one or more sections of "dead" Track are desired, remove one or more loose pins from the third rail. Three good dry batteries are all that is necessary to supply the current.

No. 810 ELECTRIC TROLLEY SET No. 0 Gauge Track

Car 7¾ inches long. 6 No. A sections, 4 No. D sections, 9 Trolley poles, 1 Terminal Trolley pole, 10 overhead wires, and 1 No. C. S. Control Switch.

Set up the Track for Electric Trolley System the same as described on opposite page Make battery connections with Terminal pole and Control Switch same as illustrated below.



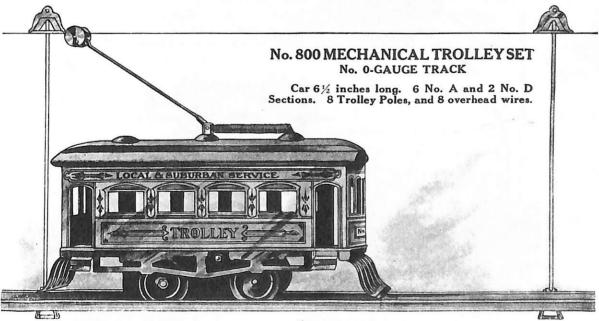


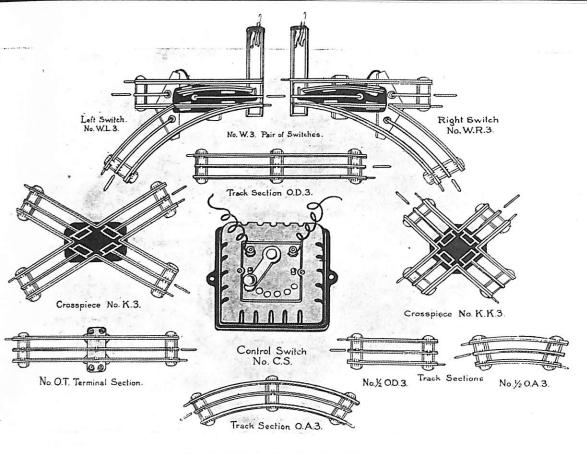
INSTRUCTIONS FOR TROLLEYS

After putting the Track together, as described on page 19, slide the base of the pole on to the middle Track sleeper of each Track section as far as it will go.

All poles should be on the inside of track, or circle. The overhead wires are to be inserted into the hollow ends of the hangers. Keep the wire as level as possible, as a short bend will throw the Trolley wheel off. Run from left to right.

Tracks can be enlarged in the usual manner, but a pole and overhead wire must be added with each section.





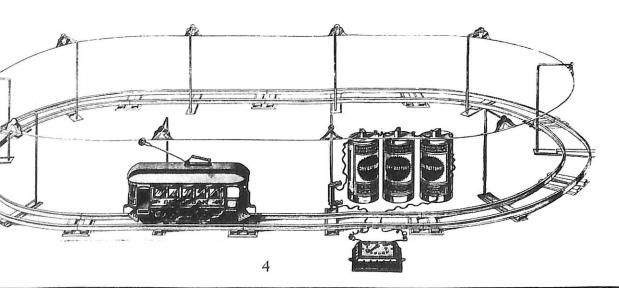
THIRD RAIL TRACKAGE

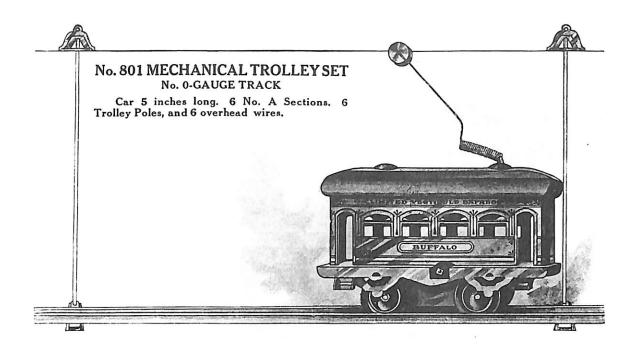
Lay the Third Rail Track as described on page 19, but insert the loose pin in one end of the third, middle rail, which when inserted in the third rail of the adjoining section makes a perfect circuit. In onnect batteries and Control Switch with Terminal Section, as shown in cut of Train No. 1126, age 3. The operator can regulate the speed, stopping and starting, by moving the lever on Control witch. This is an ideal method for handling the Train. It is best to run the Train slowly at first. Then one becomes accustomed to the use of the Control Switch, high speed can be obtained on the raight Track, but the speed must be reduced at curves. If one or more sections of "dead" Track e desired, remove one or more loose pins from the third rail. Three good dry batteries are all that necessary to supply the current.

No. 810 ELECTRIC TROLLEY SET No. 0 Gauge Track

Car 7½ inches long. 6 No. A sections, 4 No. D sections, 9 Trolley poles, 1 Terminal Trolley le, 10 overhead wires, and 1 No. C. S. Control Switch.

Set up the Track for Electric Trolley System the same as described on opposite page Make baty connections with Terminal pole and Control Switch same as illustrated below.



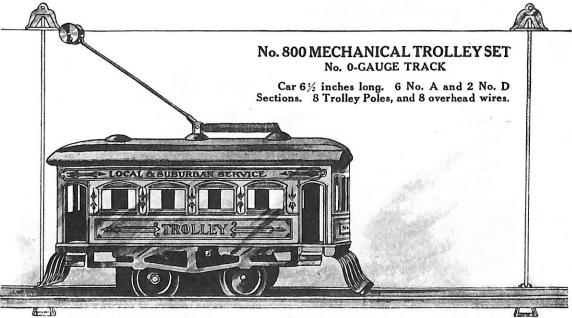


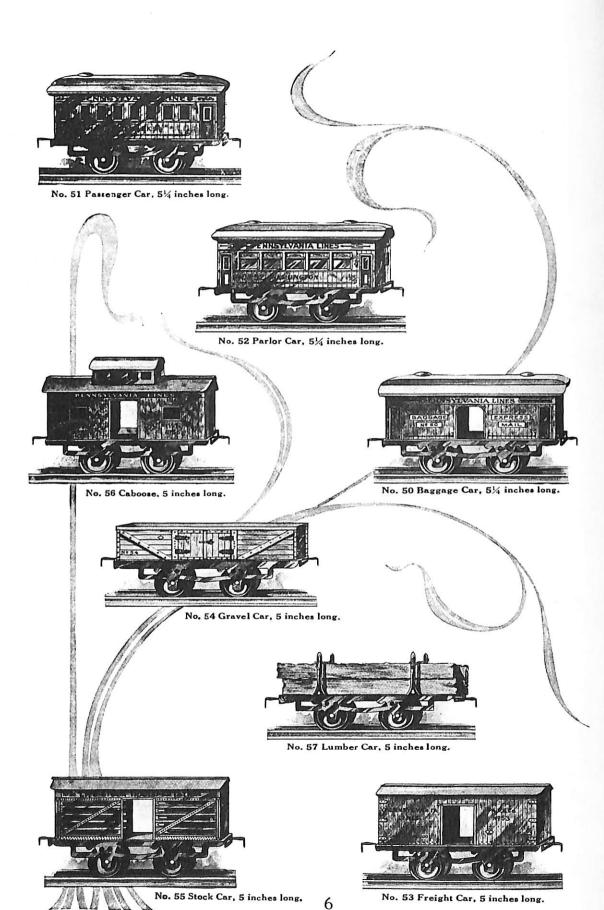
INSTRUCTIONS FOR TROLLEYS

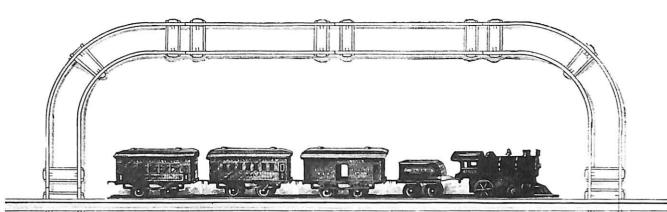
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All poles should be on the inside of track, or circle. The overhead wires are to be inserted into the hollow ends of the hangers. Keep the wire as level as possible, as a short bend will throw the Trolley wheel off. Run from left to right.

Tracks can be enlarged in the usual manner, but a pole and overhead wire must be added with each section.



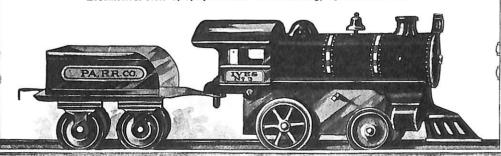


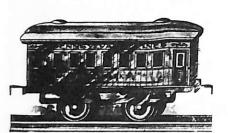


MECHANICAL TRAIN SETS, No. 50 SERIES No. 0 Gauge

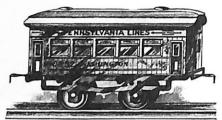
- No. 0 Passenger Train.—Iron Locomotive No. 0, Tender, one Passenger Car No. 51, Tracks 6 No. A, making Figure No. 0.
- No. 1 Passenger Train.—Iron Locomotive No. 1, Tender, one Passenger Car No. 51, Tracks 6 No. A, 3 No. D, making Figures Nos. 0 and 2.
- No. 2 Passenger Train.—Iron Locomotive No. 2, Tender, Baggage Car No. 50, Passenger Car No. 51, Tracks 6 No. A, 2 No. D, making Figures Nos. 0 and 1.
- No. 3 Passenger Train.—Iron Locomotive No. 3, Tender, Baggage Car No. 50, Passenger Car No. 51, Drawing Room Car No. 52, Tracks 6 No. A, 4 No. D, making Figures Nos. 1 and 2.
- No. 4 Passenger Train.—Iron Locomotive No. 4, Tender, Baggage Car No. 50, Passenger Car No. 51, Tracks 10 No. A and 1 No. K, making Figure No. 13.
- No. 5 Freight Train.—Iron Locomotive No. 2, Tender, Lumber Car No. 57, Caboose No. 56, Tracks 6 No. A, 2 No. D, making Figures Nos. 0 and 1.
- No. 6 Freight Train.—Iron Locomotive No. 4, Tender, Merchandise Car No. 53, Stock Car No. 55, Caboose No. 56, Tracks 6 No. A, 4 No. D, making Figures Nos. 1 and 2.
- No. 7 Freight Train.—Iron Locomotive No. 4, Tender, three Gravel Cars No. 54, Caboose No. 56, Tracks 6 No. A, 6 No. D, making Figures Nos. 1, 2 and 3.

Locomotives Nos. 0, 1, 2, 3 and 4.-6 inches long, Speed-Governed.

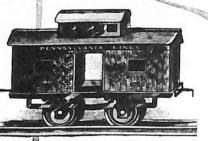




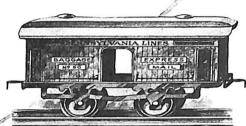
No. 51 Passenger Car, 51/4 inches long.



No. 52 Parlor Car, 51/4 inches long.



No. 56 Caboose, 5 inches long.



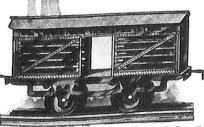
No. 50 Baggage Car, 51/4 inches long.



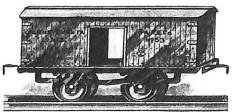
No. 54 Gravel Car, 5 inches long.



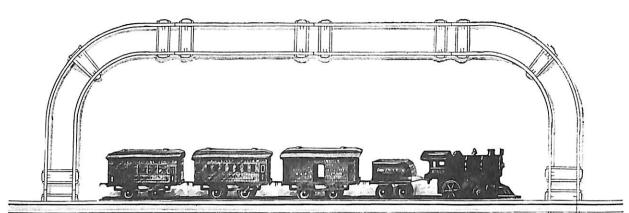
No. 57 Lumber Car, 5 inches long.



No. 55 Stock Car, 5 inches long.



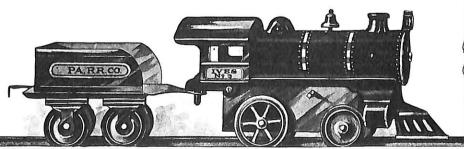
No. 53 Freight Car, 5 inches long.

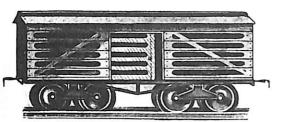


MECHANICAL TRAIN SETS, No. 50 SERIES No. 0 Gauge

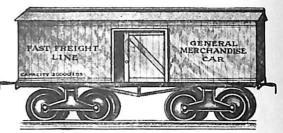
- No. 0 Passenger Train.—Iron Locomotive No. 0, Tender, one Passenger Car No. 51, Tracks 6 No. A, making Figure No. 0.
- No. 1 Passenger Train.—Iron Locomotive No. 1, Tender, one Passenger Car No. 51, Tracks 6 No. A, 3 No. D, making Figures Nos. 0 and 2.
- No. 2 Passenger Train.—Iron Locomotive No. 2, Tender, Baggage Car No. 50, Passenger Car No. 51, Tracks 6 No. A, 2 No. D, making Figures Nos. 0 and 1.
- No. 3 Passenger Train.—Iron Locomotive No. 3, Tender, Baggage Car No. 50, Passenger Car No. 51, Drawing Room Car No. 52, Tracks 6 No. A, 4 No. D, making Figures Nos. 1 and 2.
- No. 4 Passenger Train. —Iron Locomotive No. 4, Tender, Baggage Car No. 50, Passenger Car No. 51, Tracks 10 No. A and 1 No. K, making Figure No. 13.
- No. 5 Freight Train.—Iron Locomotive No. 2, Tender, Lumber Car No. 57, Caboose No. 56, Tracks 6 No. A, 2 No. D, making Figures Nos. 0 and 1.
- No. 6 Freight Train.—Iron Locomotive No. 4, Tender, Merchandise Car No. 53, Stock Car No. 55, Caboose No. 56, Tracks 6 No. A, 4 No. D, making Figures Nos. 1 and 2.
- No. 7 Freight Train.—Iron Locomotive No. 4, Tender, three Gravel Cars No. 54, Caboose No. 56, Tracks 6 No. A, 6 No. D, making Figures Nos. 1, 2 and 3.

Locomotives Nos. 0, 1, 2, 3 and 4.-6 inches long, Speed-Governed.

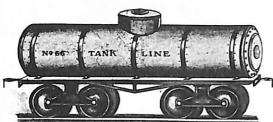




No. 65 Stock Car, 61/2 inches long.

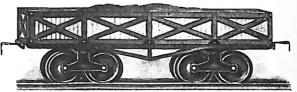


No. 64 Merchandise Car, 61/2 inches long.

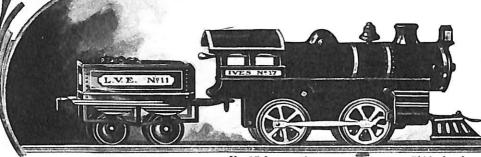


No. 69 Lumber Car, 6½ inches long





No. 63 Gravel Car, 61/2 inches long.



No. 11 Tender

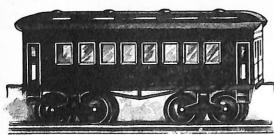
No. 17 Locomotive, speed-governed,

7½ inches long, with brake.



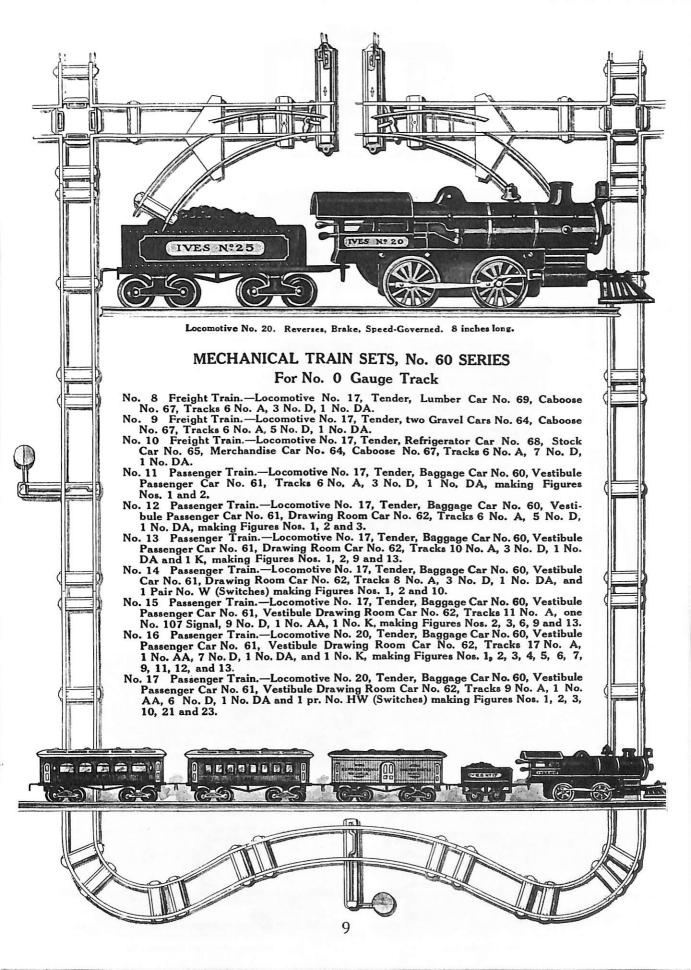
with brake.

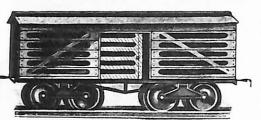
No. 60 Baggage Car, 6% inches long.



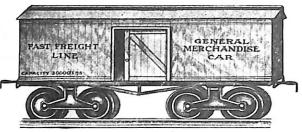
No. 61 Passenger Car, 63/4 inches long.

No. 62 Drawing Room Car, 6% inches long.

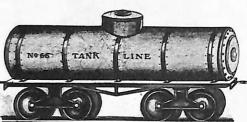




No. 65 Stock Car, 61/2 inches long.



No. 64 Merchandise Car, 61/2 inches long.



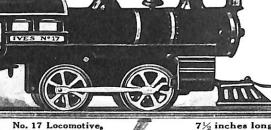
No. 69 Lumber Car, 61/2 inches long





No. 63 Gravel Car, 61/2 inches long.

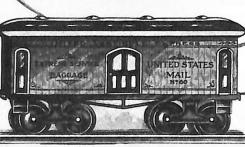




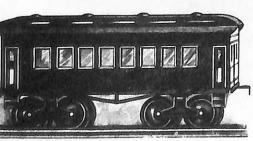
No. 11 Tender

No. 17 Locomotive, speed-governed,

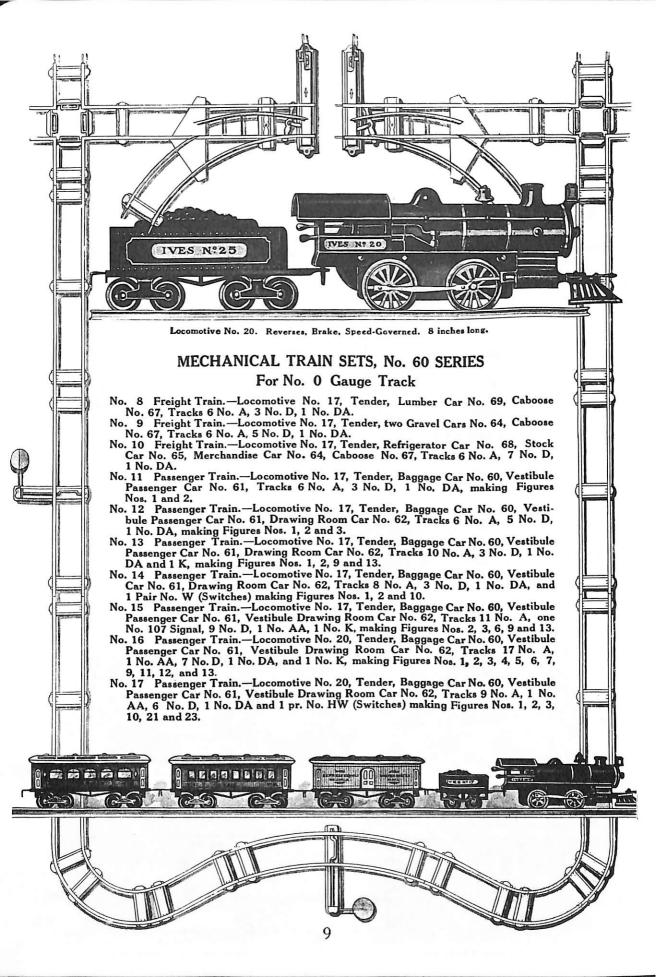
7½ inches long, with brake.

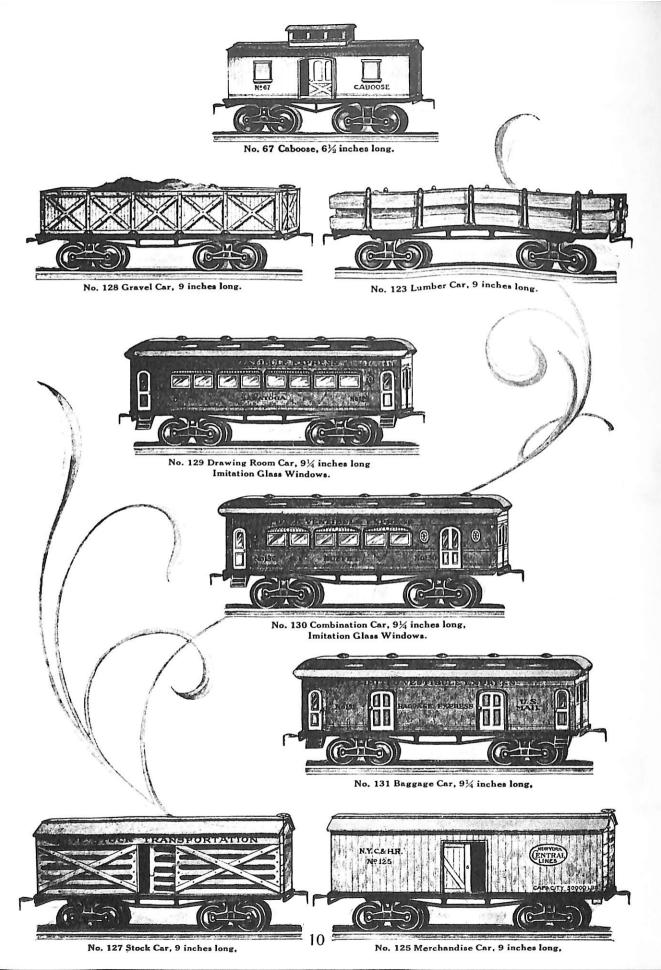


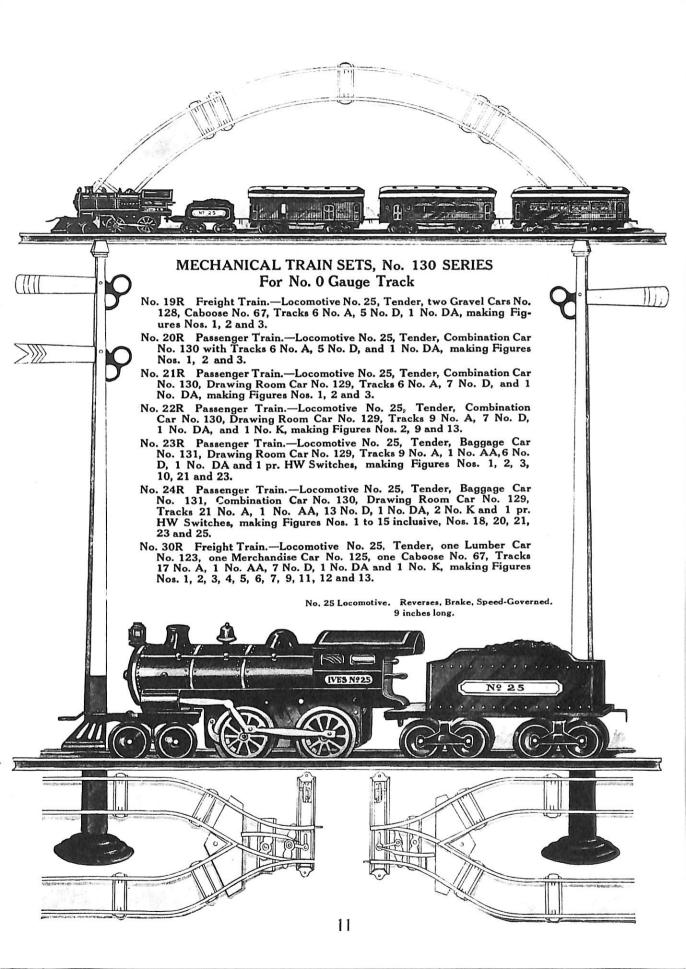
No. 60 Baggage Car, 6% inches long.

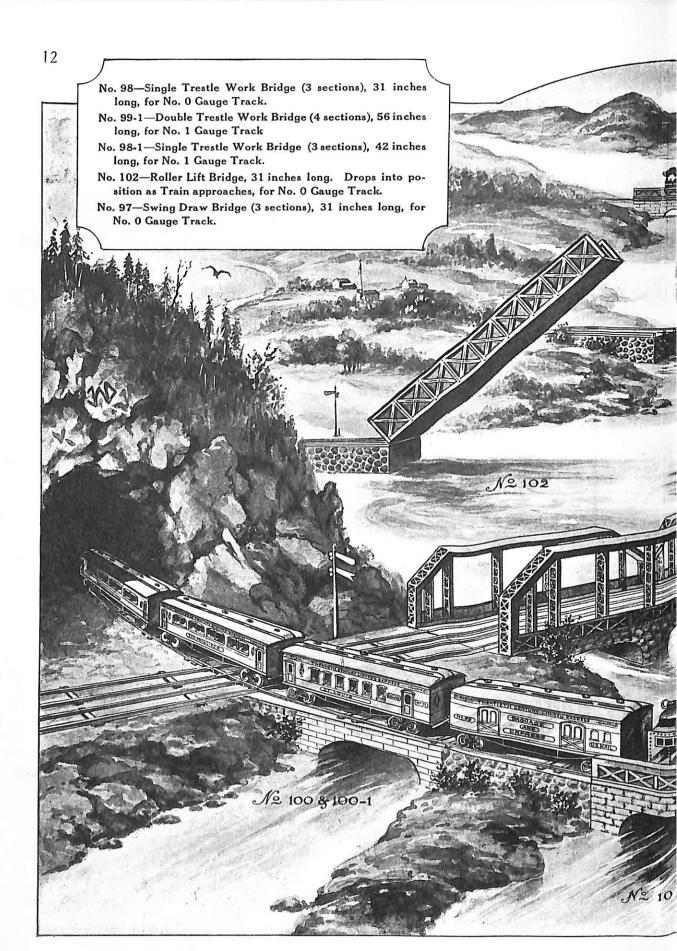


No. 62 Drawing Room Car, 6% inches long.

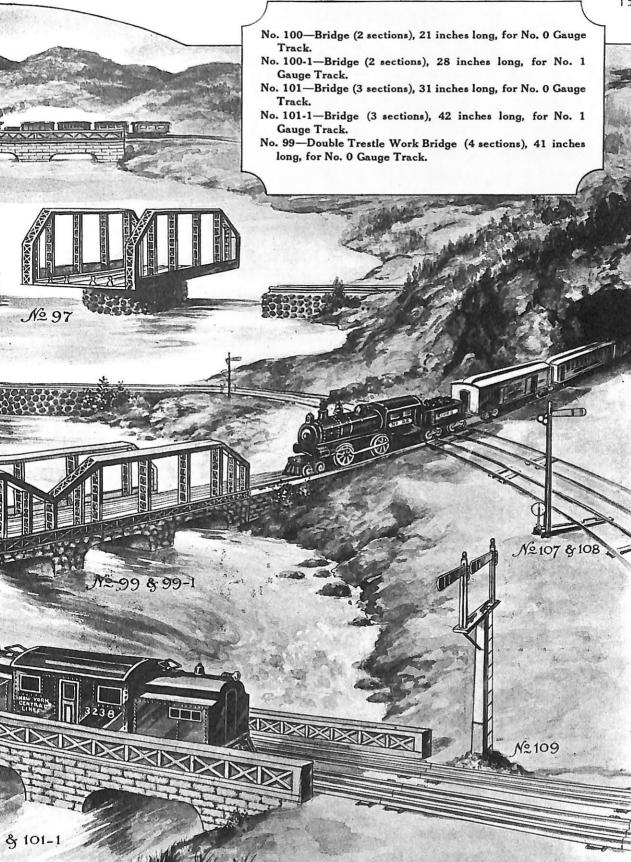


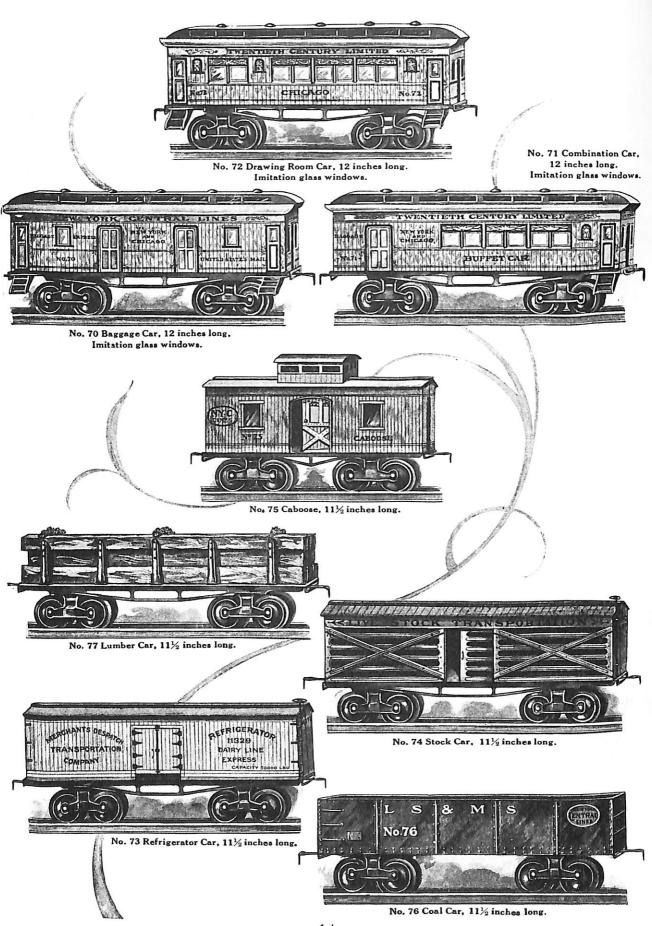


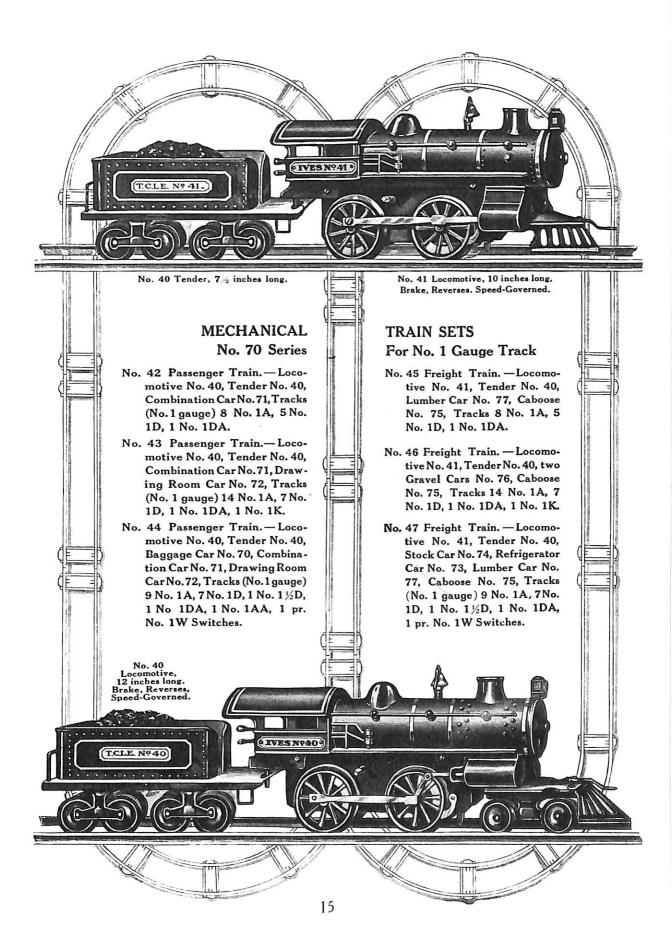


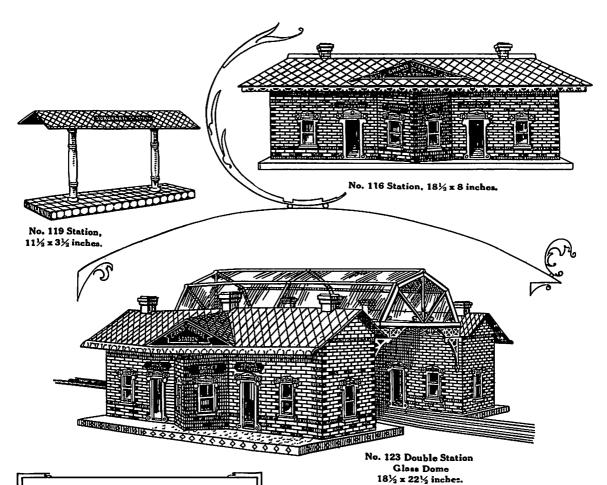






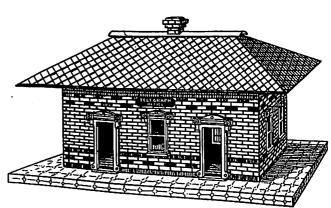


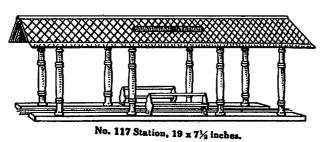


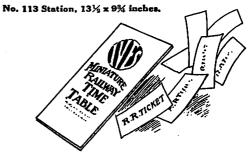


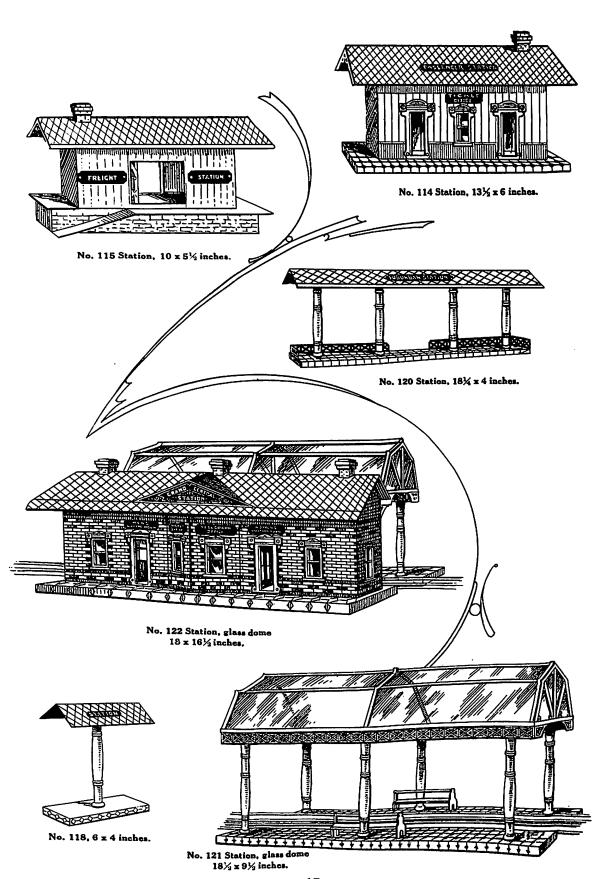
STATIONS

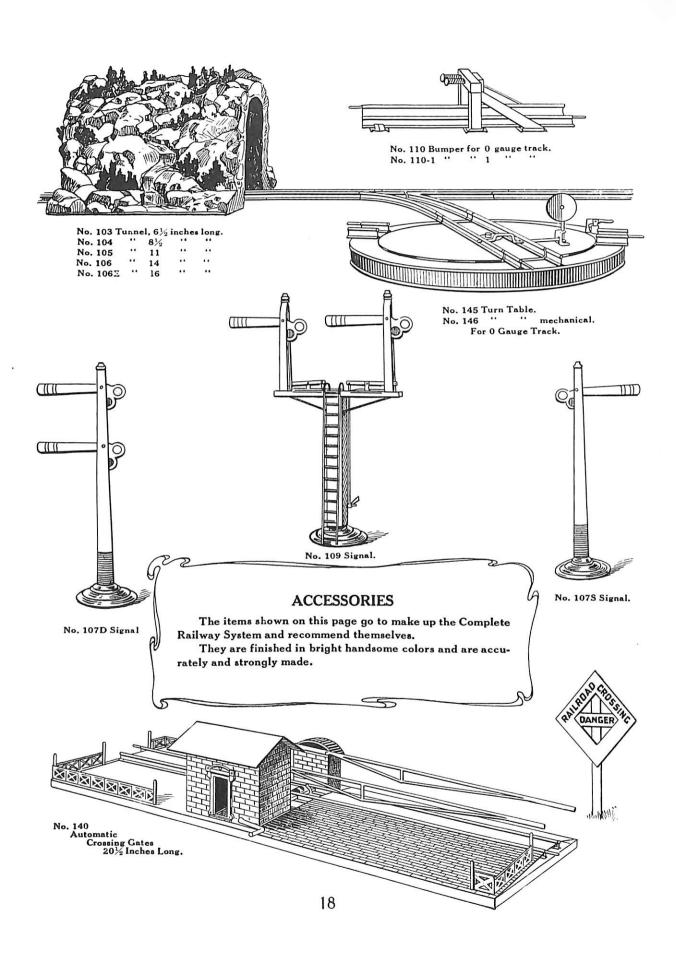
These Stations are particularly well made, and are very elaborate. A wide variety of colors adds to their attractiveness.

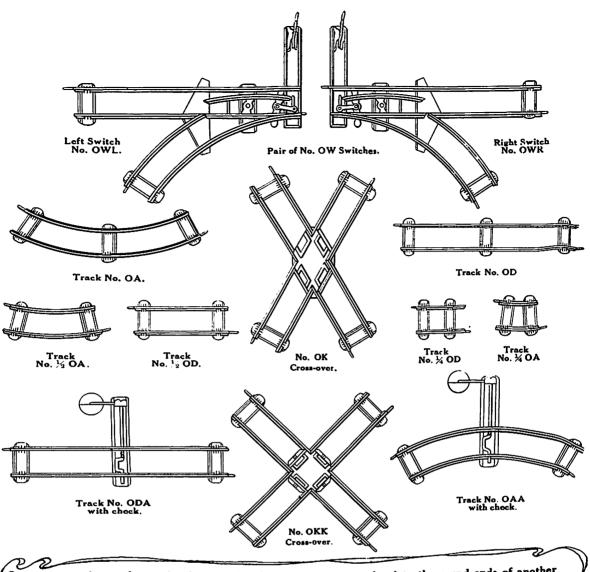




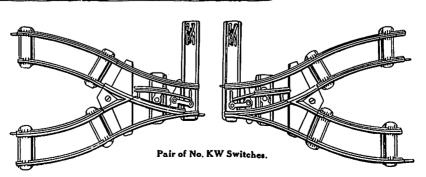




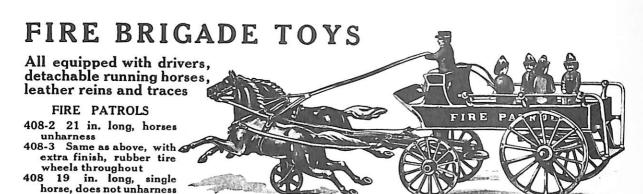




Put the track together by inserting the prongs on one section into the round ends of another and so on until the diagram is complete, securing each with the track plates provided, by engaging the flanged edges of the abutting sleepers in the hollow edges of the track plates and forcing them on from the outside, or high rail, of the track. Plates are furnished with Trains from No. 11 up. Be careful not to pinch the sections of track when putting them together, as it will narrow the gauge and cause the wheels to bind. Place the track on as level a surface as possible, as a severe down or up grade will cause the Train to run irregularly. If the train begins to run slowly or seems to drag, clean the tracks with a cloth dampened with kerosene and then wipe perfectly dry. This is important. We have simplified the Trackage this year by placing the pins, or prongs, in alternate ends of the Track sections, which permits of all designs being made with the A and D sections, together with ½ sections and ½ sections.

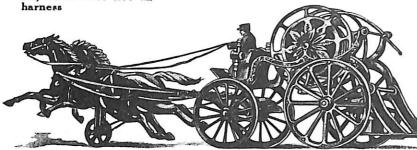


In ordering No. 1 Gauge Trackage, Switches, etc., substitute No. 1 for No. 0. The numbers otherwise being alike for the sizes.



CHIEF'S WAGON

408-0 16 in. long, fine finish, horse does not unharness



HOSE CARRIAGES

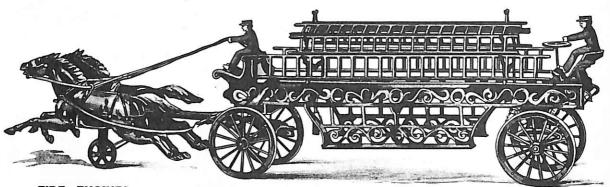
403-0 12 in. long, horse does not unharness

403 17 in. long, single horse, does not unharness

403-7 19 in. long, horses unharness 403-3 Same as 403-7 with ex-

403-3 Same as 403-7 with extra finish on horses and carriage, and rubber tire wheels throughout

403-10 26 in. long, beautifully finished, rubber tire wheels throughout, horses unharness



FIRE ENGINES

406-0 16 in. long, horses unharness

406-7 23 in. long, horses unharness

406 23 in. long, with extra fine finish on horses and engine, horses unharness

406-3 23 in. long, same as No. 406, with rubber tire wheels throughout

406-4 24 in. long, three running horses, extra fine, horses do not unharness

406-5 24 in. long, three running horses, rubber tire wheels throughout, horses do not unharness

406-10 27 in. long, finely finished, has rubber tire wheels throughout, horses unharness

HOOK & LADDERS

405-0 22 in. long, horses unharness

405-7 30 in. long, horses unharness

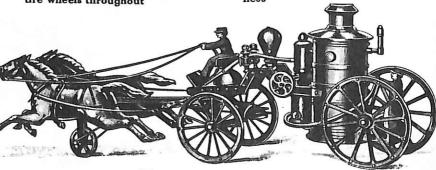
405 30 in. long, superior finish on horses and truck, horses unharness

405-3 Same as above with rubber tire wheels throughout

405-4 31 in. long, three running horses, extra fine, horses do not unharness

405-5 31 in. long, three running horses, rubber tire wheels throughout, horses do not unharness

405-10 35 in. long, unusually large and finely finished, rubber tire wheels throughout, horses unharness





No. 165-0 Hansom Cab.

No. 411 Ice Wagon.



No. 303 Passenger Train, 251/2 inches long.



No. 304 Freight Train 251/2 inches long.

No. 301 Locomotive, Tender, Gravel Car and Caboose.

No. 302 Locomotive, Tender, Baggage and Passenger Cars.

No. 303 Locomotive, Tender, Baggage, Passenger and Drawing Room Cars. No. 304 Locomotive, Tender, Gravel, Stock and Merchandise Cars.

No. 305 Locomotive, Tender, 1 Baggage, 2 Passenger and 1 Drawing Room Cars.

No. 306 Locomotive, Tender, 2 Cravel Cars, 1 Stock and 1 Merchandise Car.

IRON AND STEEL FLOOR TRAINS

No. 312 Locomotive, Tender, Baggage and Passenger Cars.

No. 313 Locomotive, Tender, 2 Gravel Cars and 1 Caboose.

No. 314 Locomotive, Tender, Baggage, Passenger and Drawing Room Cars. No. 315 Locomotive, Tender, Gravel Car, Merchandise Car and Caboose.

No. 316 Locomotive, Tender, 2 Passenger, 1 Baggage and 1 Drawing Room Cars.

No. 317 Locomotive, Tender, Gravel, Merchandise, Tank and Stock Cars and Caboose.



No. 316 Passenger Train, 38 inches long.



No. 317 Freight Train, 44½ inches long.



No. 323 Passenger Train. 40 inches long.



No. 324 Freight Train. 47 inches long.

> No. 321 Locomotive, Tender, Gravel Car and Caboose.

> No. 322 Locomotive, Tender, Baggage and Drawing Room Cars.

No. 323 Locomotive, Tender, Baggage, Combination and Drawing Room Cars. No. 324 Locomotive, Tender, Gravel, Stock, Merchandise Cars and Caboose.

No. 325 Locomotive, Tender, Baggage, 2 Combination and 1 Drawing Room Cars.

IRON AND STEEL FLOOR TRAINS

No. 331 Locomotive, Tender, Gravel Car and Caboose.

No. 332 Locomotive, Tender, Combination and Drawing Room Cars.

No. 333 Locomotive, Tender, Gravel and Merchandise Cars and Caboose.

No. 334 Locomotive, Tender, Baggage, Combination and Drawing Room Cars. No. 335 Locomotive, Tender, Stock, Gravel and Merchandise Cars and Caboose.

No. 336 Locomotive, Tender, Passenger, Combination, Drawing Room, Stock, Gravel and Merchandise Cars and Caboose.



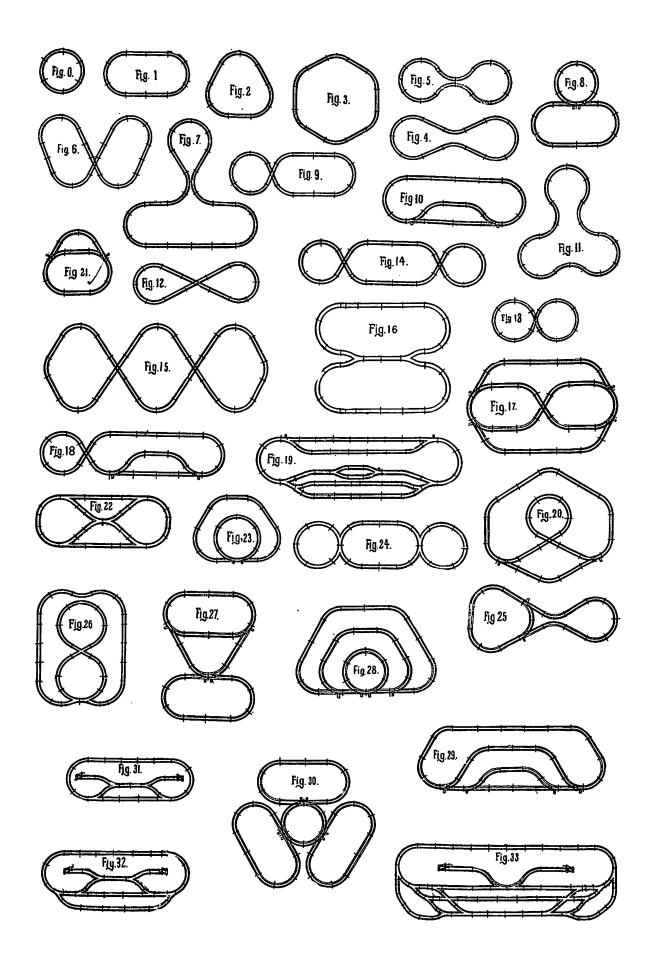
No. 334 Passenger Train. 53 inches long.

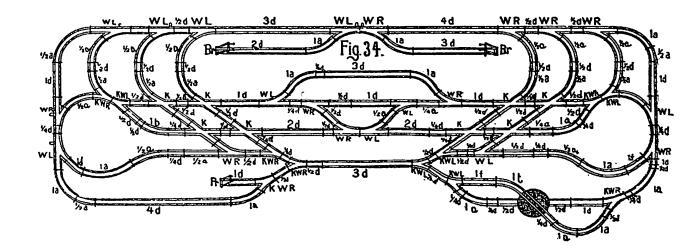


No. 335 Freight Train. 65 inches long.



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TRACK "SECTIONS" ARE ILLUSTRATED AND DESCRIBED ON PAGE 19

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Figure 0—is made with 6 No. A sections.
Figure 1—is made with 6 No. A and 4 No. D sections.
Figure
           2-is made with 6 No. A and 3 No. D sections.
Figure 3—is made with 6 No. A and 6 No. D sections.
Figure 4—is made with 10 No. A and 4 No. D sections.
Figure 5—is made with 14 No. A sections.
Figure 6-is made with 10 No. A and 8 No. D sections, and 1 pc. No. K Cross Over.
Figure 7—is made with 14 No. A and 8 No. D sections.
Figure 8-is made with 10 No. A and 2 No. D sections, and 1 pr. No. W. Switches.
Figure 9-is made with 10 No. A and 4 No. D sections, and 1 pc. No. K Cross Over.
Figure 10-is made with 8 No. A and 7 No. D sections, and 1 pr. No. W. Switches.
Figure 11—is made with 18 No. A Sections.
Figure 12—is made with 8 No. A and 4 No. D sections, and 1 pc. No. K Cross Over.
Figure 13—is made with 10 No. A sections and 1 pc. No. K Cross Over.
Figure 14—is made with 14 No. A and 4 No. D sections, and 2 pc. No. K Cross Overs.
Figure 15—is made with 14 No. A and 12 No. D sections, and 2 pc. No. K Cross Overs. Figure 16—is is made with 12 No. A, 8 No. D, 2 No. ½D and 2 No. ½D sections, and 1 pr.
    No. KW Switches.
Figure 17—is made with 10 No. A and 10 No. D sections, 1 pc. No. K Cross Over and 2 pr.
    No. W Switches.
Figure 18—is made with 12 No. A and 7 No. D sections, 1 pc. No. K Cross Over and 1 pr.
    No. W Switches.
Figure 19—is made with 10 No. A, 27 No. D and 3 No. 4D sections, 2 pr. No. W Switches, and 2 pr. of No. KW Switches.
Figure 20—is made with made with 11 No. A and 10 No. D sections, 1 pc. No. K Cross Over, and 1 pr. No. W Switches.
Figure 21—is made with 6 No. A and 2 No. D sections, and 1 pr. No. W Switches. Figure 22—is made with 4 No. A, 4 No. D, 8 No. ½A and 6 No. ½D sections, 2 pr. of No.
     W Switches, and 1 pr. of No. KW Switches.
Figure 23—is made with 10 No. A and 3 No. D sections and 1 pr. No. W Switches. Figure 24—is made with 8 No. A, 4 No. ½A and 4 No. D sections, and 2 pr. No. KW
    Switches.
Figure 25—is made with 10 No. A and 3 No. D sections, and 1 pr. No. W Switches.
Figure 25—is made with 10 No. A and 3 No. D sections, and 1 pr. No. W Switches.

Figure 26—is made with 14 No. A, 6 No. D, 4 No. ½A and 2 No. ½D sections, 1 pc. No. K Cross Over, and 1 pr. No. KW Switches.

Figure 27—is made with 10 No. A and 8 No. D sections, and 2 pr. No. W Switches.

Figure 28—is made with 14 No. A and 9 No. D sections, and 2 pr. No. W Switches.

Figure 29—is made with 10 No. A and 14 No D sections, and 2 pr. No. W Switches.

Figure 30—is made with 18 No. A and 6 No. D sections, and 3 pr. No. W. Switches.

Figure 31—is made with 6 No. A, 10 No. D and 2 No. ½D sections, 1 pr. No. W Switches, 1 pr. No. KW Switches and 2 Rumpers.
    1 pr. No. KW Switches and 2 Bumpers.
Figure 32— is made with 8 No. A, 14 No. D and 1 No. ½D, sections, 2 pr. No. W Switches,
    1 pr. No. KW Switches and 2 Bumpers.
Figure 33—is made with 6 No. A, 27 No. D, 8 No. ½A and 10 No. ½D, 2 pc. No. K Cross Overs, 4 pr. No. W Switches, and 3 pr. No. KW Switches.

Figure 34—is made with 20 No. A, 37 No. D, 18 No. ½A, 34 No. ½D, 18¼ No. D, 8 pc. No. K Cross Overs, 10 pr. No. W Switches, 5½ pr. No. KW Switches, 3 Bumpers and 1 Turntable.
1 Turntable.
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