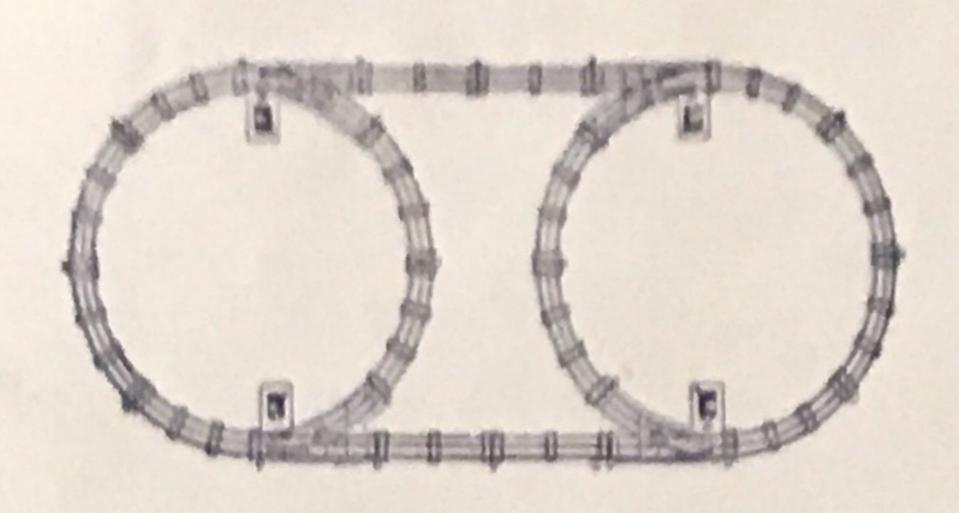
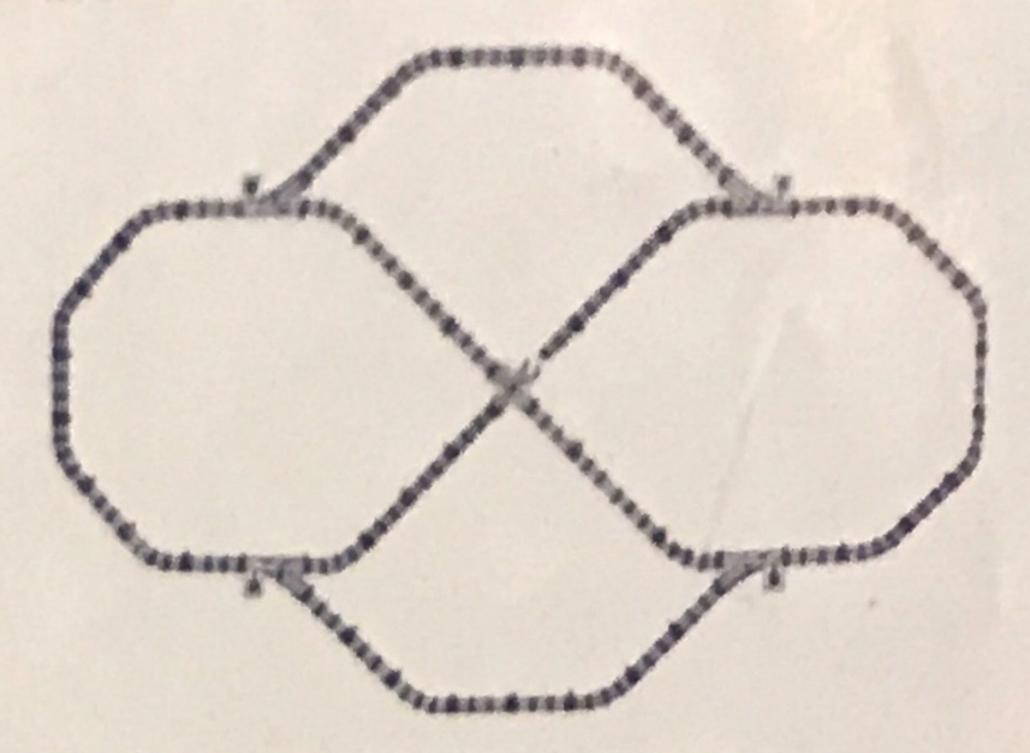
SUGGESTED TRACK LAYOUTS



THIS IS FORMED WITH:

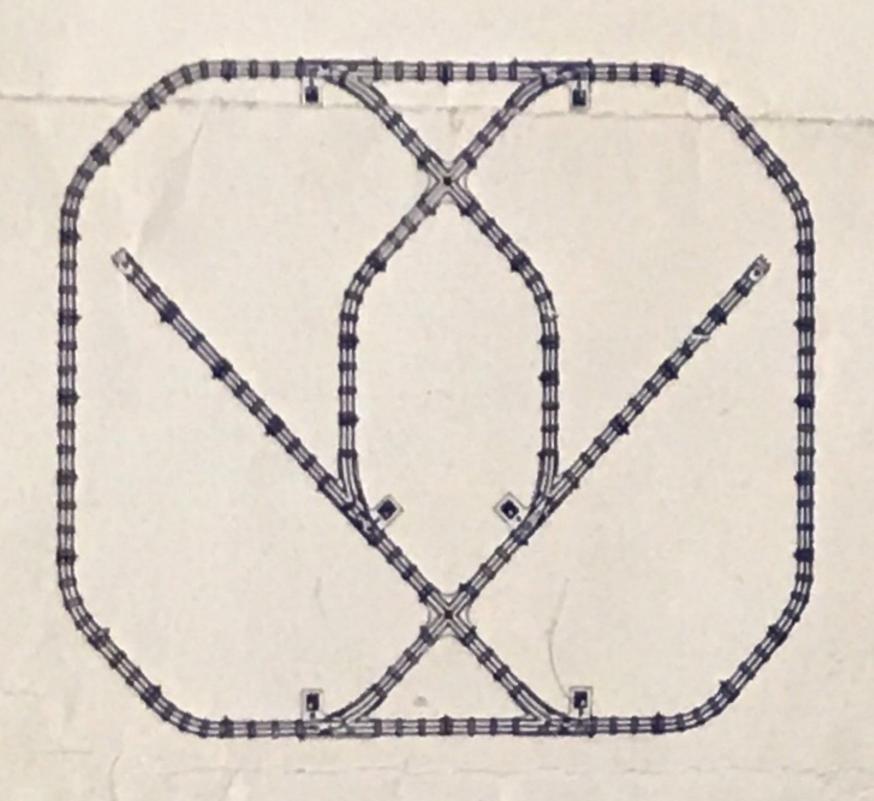
12 curved track
4 straight track
2 pair switches
"O" Gauge layout, 71 x 30 inches
"Standard" Gauge layout, 98 x 42 inches



THIS IS FORMED WITH:

34 straight track 16 curved track 1 crossing 2 pairs switches

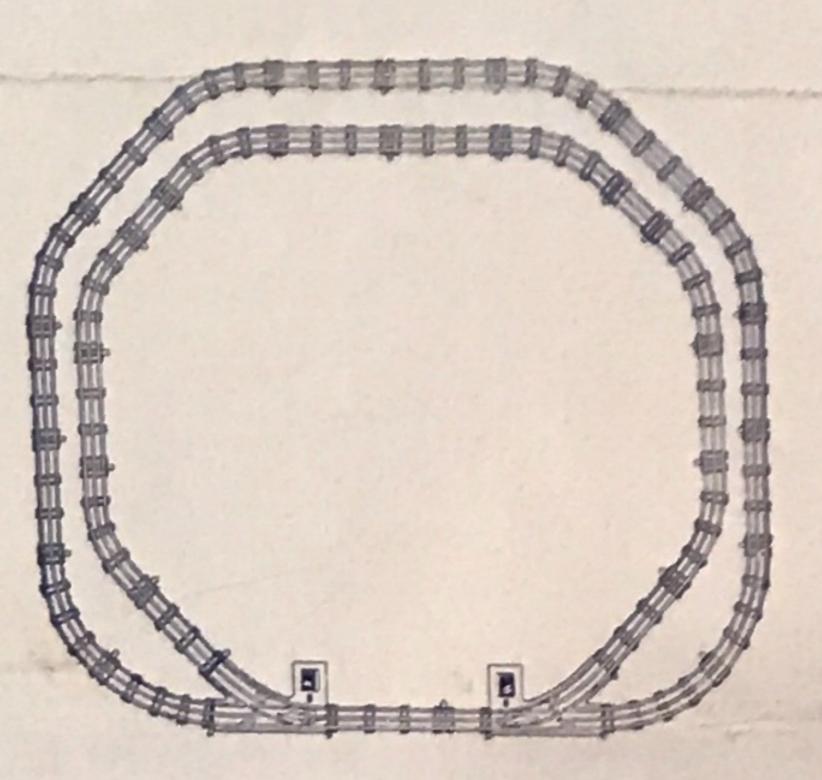
"O" Gauge layout, 12 ft. 9 in. x 8 ft. 5 inches
"Standard" Gauge layout, 18 ft. x 12 ft.



THIS IS FORMED WITH:

36 straight track
10 curved track
2 ½ straight
3 pairs switches
2 crossings
2 bumpers
layout, 10 ft. x 6 ft.

"O" Gauge layout, 10 ft. x 6 ft. 10 in.
"Standard" Gauge layout, 12 ft. 4 in. x
10 ft. 2 inches



THIS IS FORMED WITH:

15 straight track
14 curved track
3 ½ straight track
1 pair switches
uge layout, 5 ft. 6 in. x

"O" Gauge layout, 5 ft. 6 in. x 4 ft. 6 inches

"Standard" Gauge layout, 8 ft. x 6 ft.

10 inches

SERVICE INFORMATION

This switch was inspected before it left the factory and is in perfect condition. Please do not tamper with the mechanism and you will have it for a long time.

If at some future time it requires repairs, send it to your nearest Service Station, listed below. Be sure to pack the switch carefully to avoid damage while in transit. Use the original box if you have it. Then place it in another corrugated box or other strong container. A letter in a stamped envelope stating fully the repairs you wish to be made *must be pasted to the outside wrapper*, since the Post Office regulations do not permit a letter to be placed inside the package.

THE LIONEL CORPORATION

Factory-SAGER PLACE, IRVINGTON, N. J.

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CHICAGO, ILL.

718 MISSION ST. SAN FRANCISCO, CALIF.