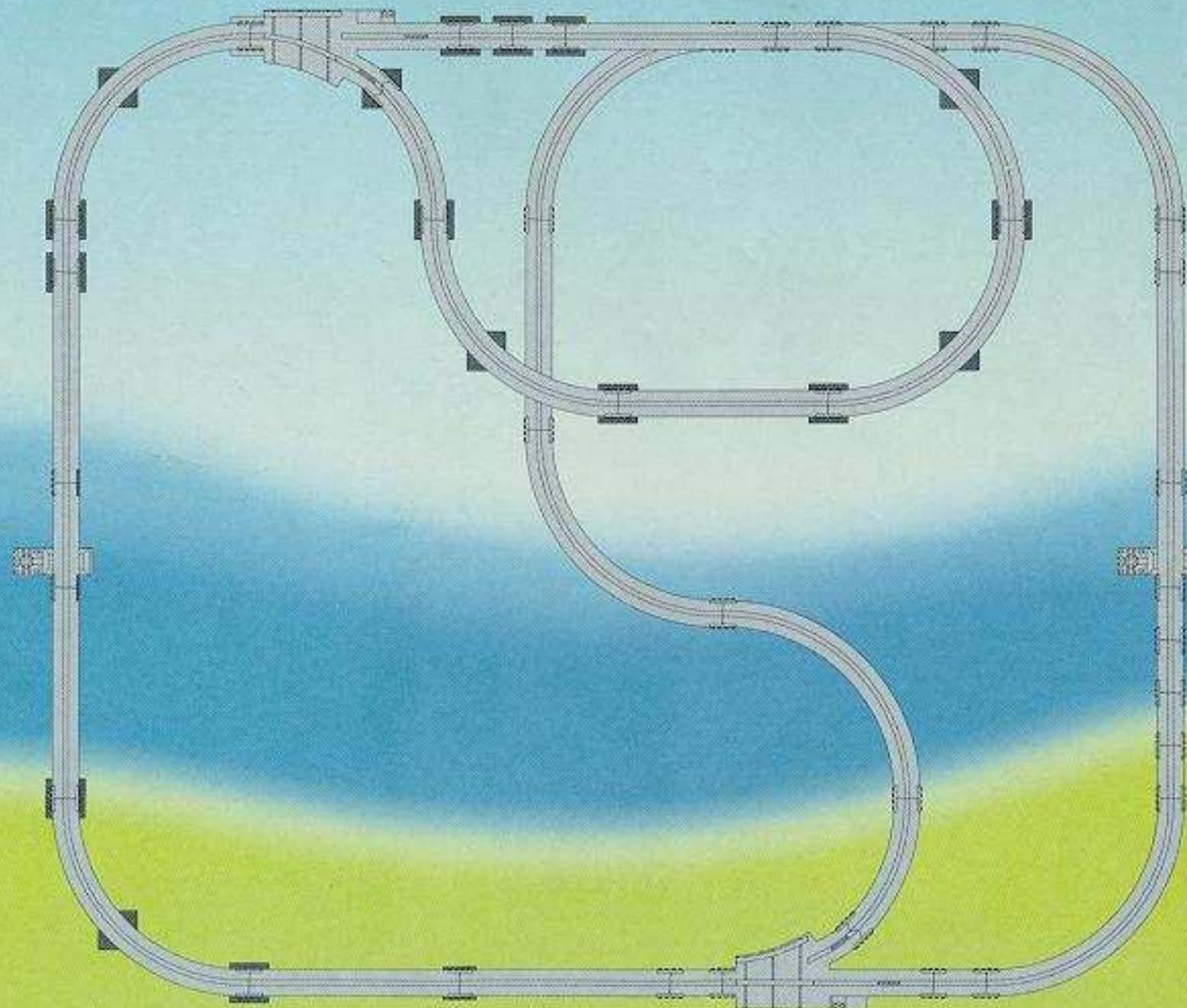
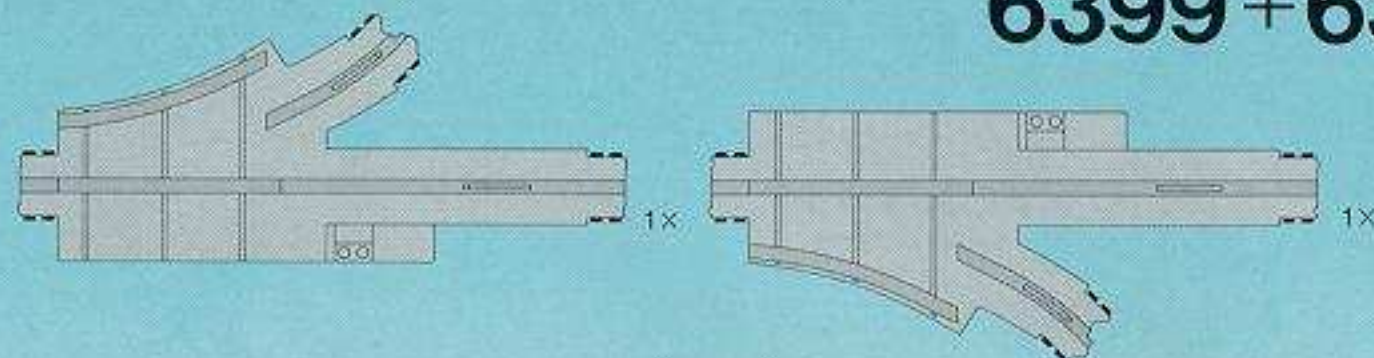
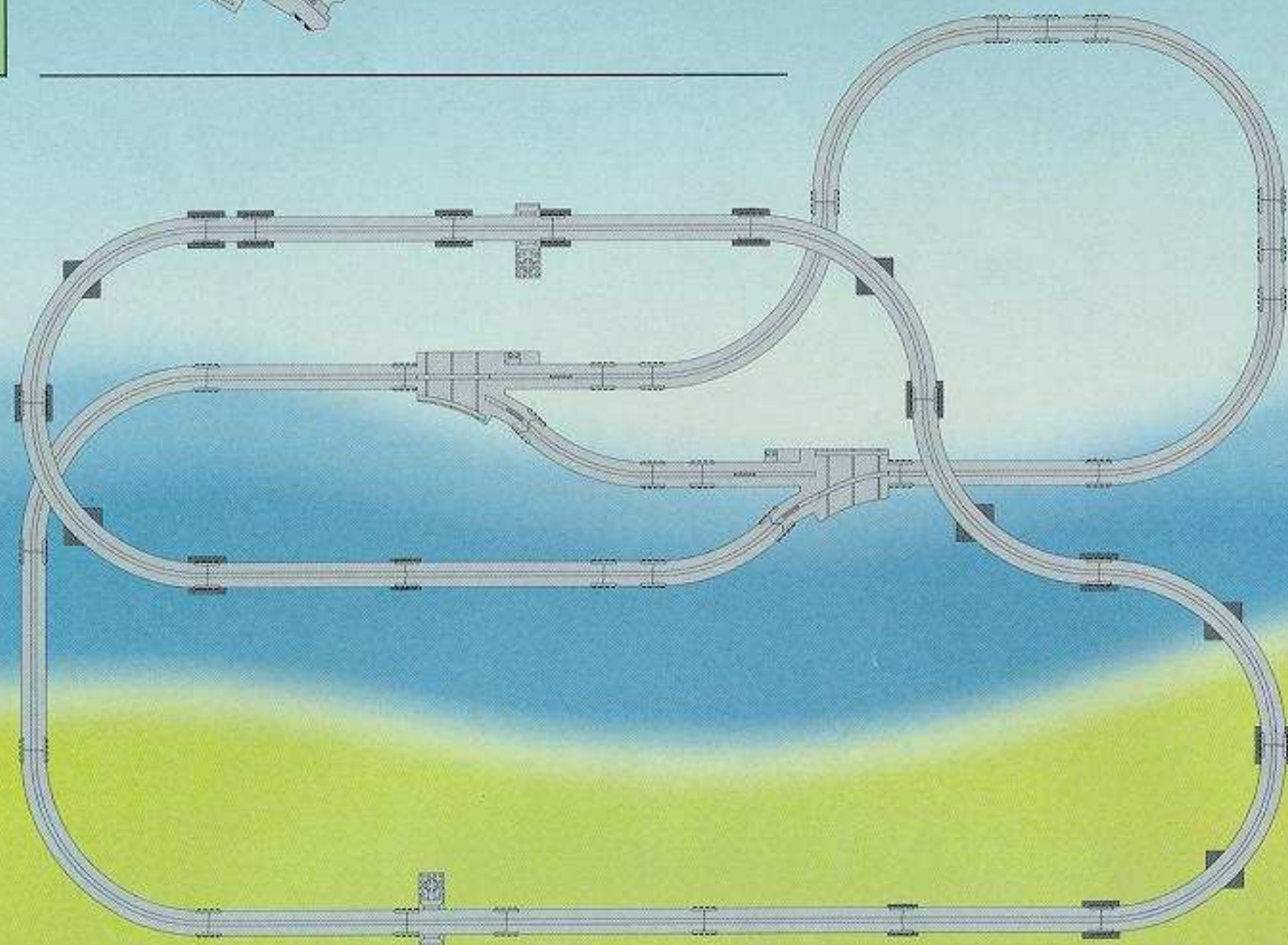
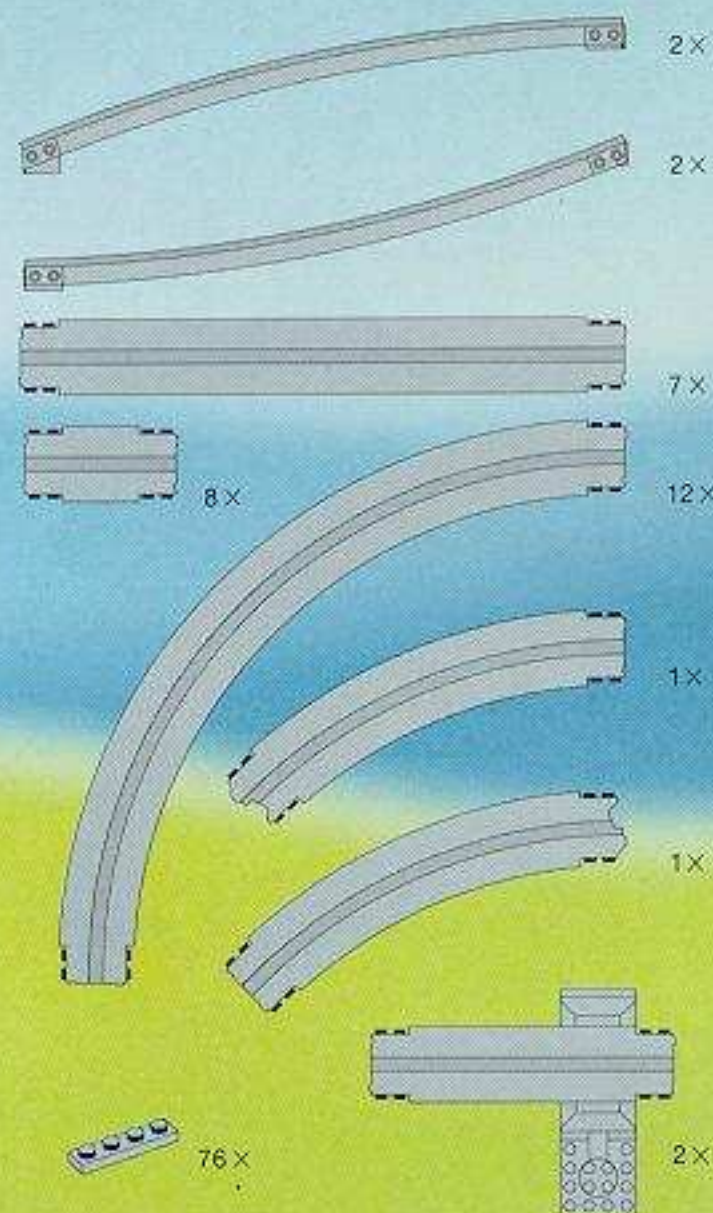
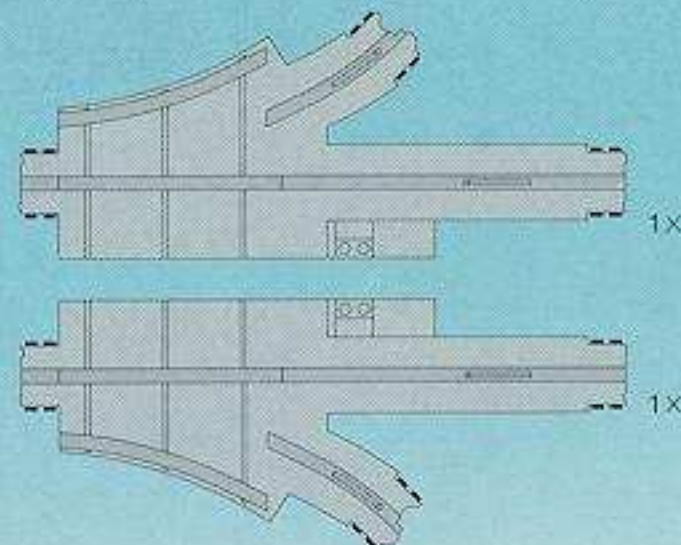
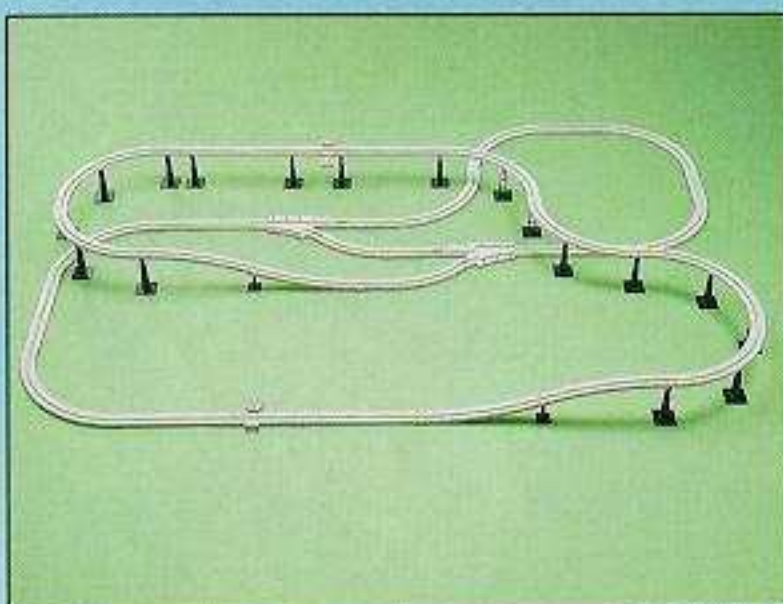


6399 + 6347
A



6399 + 6347

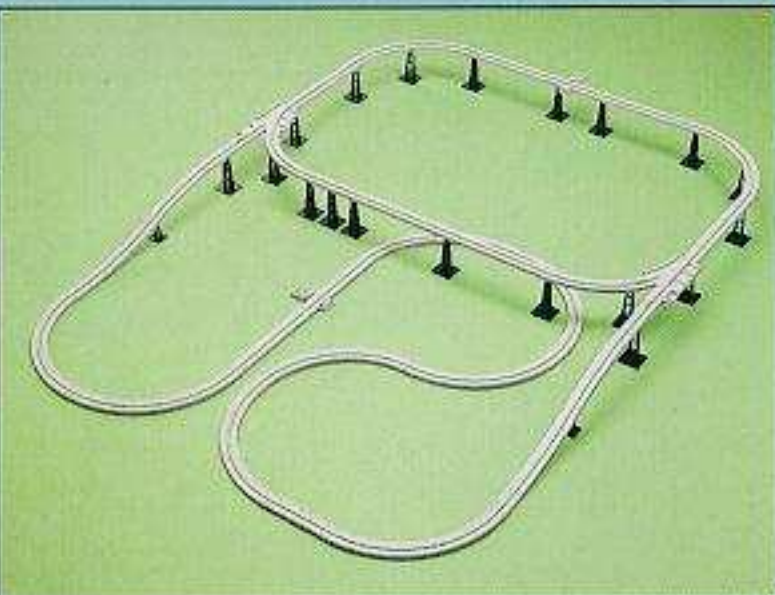
B



6399+6347



C



2x



2x



7x



6x



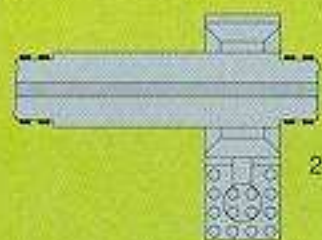
10x



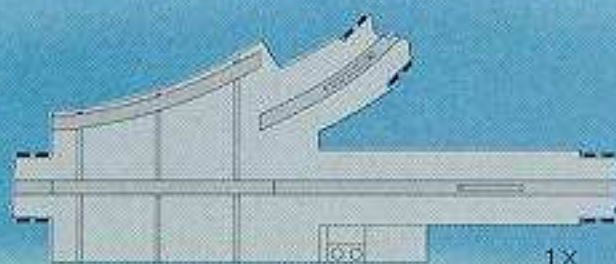
1x



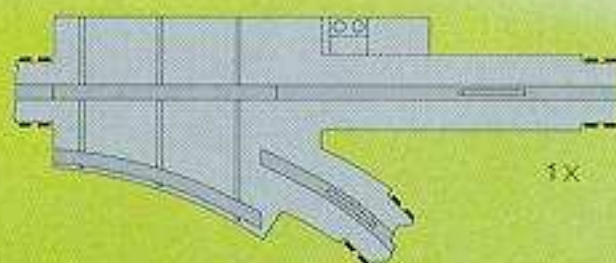
1x



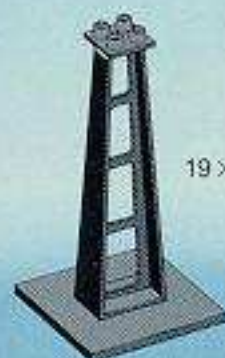
2x



1x



1x



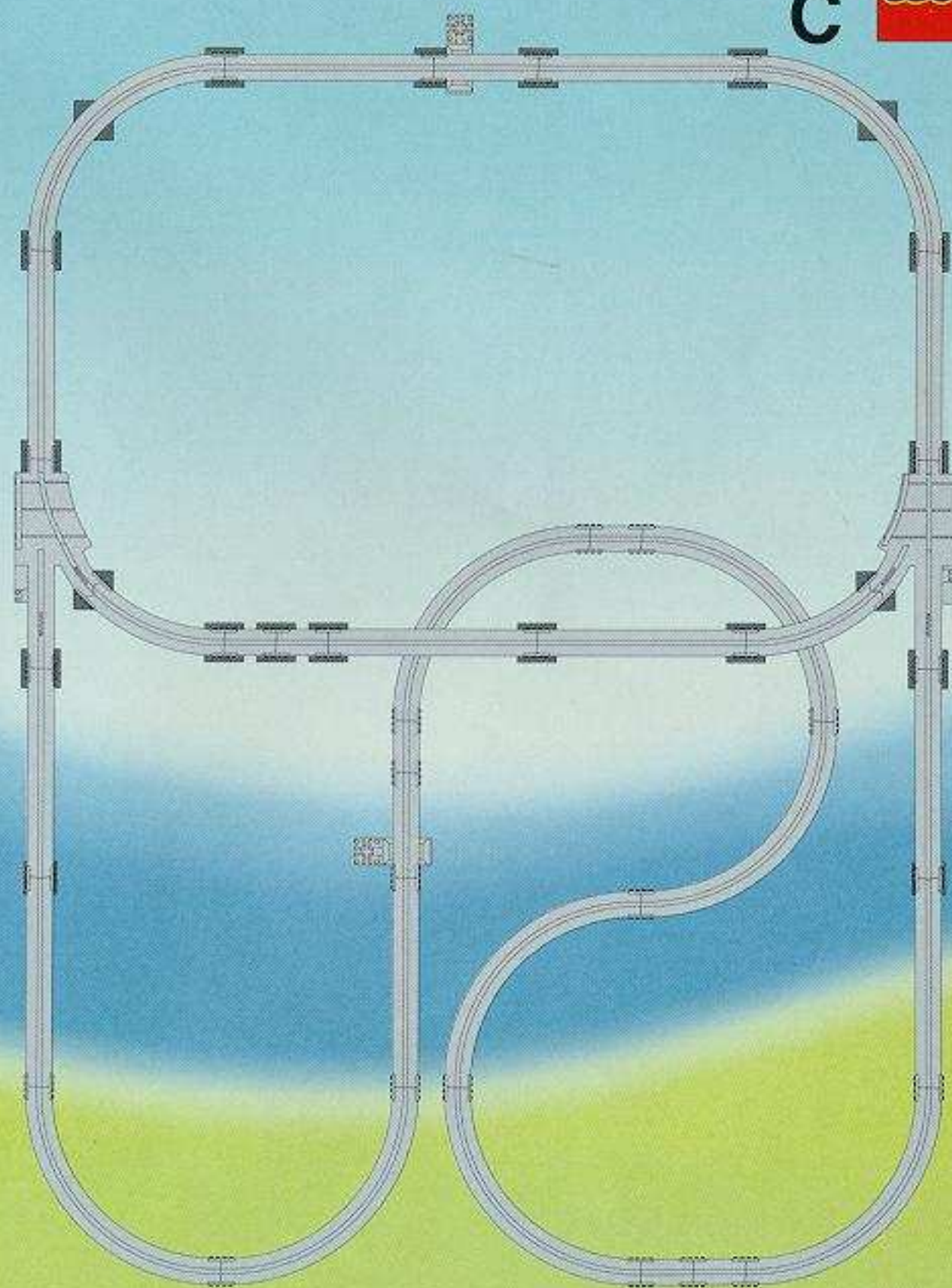
19x



2x

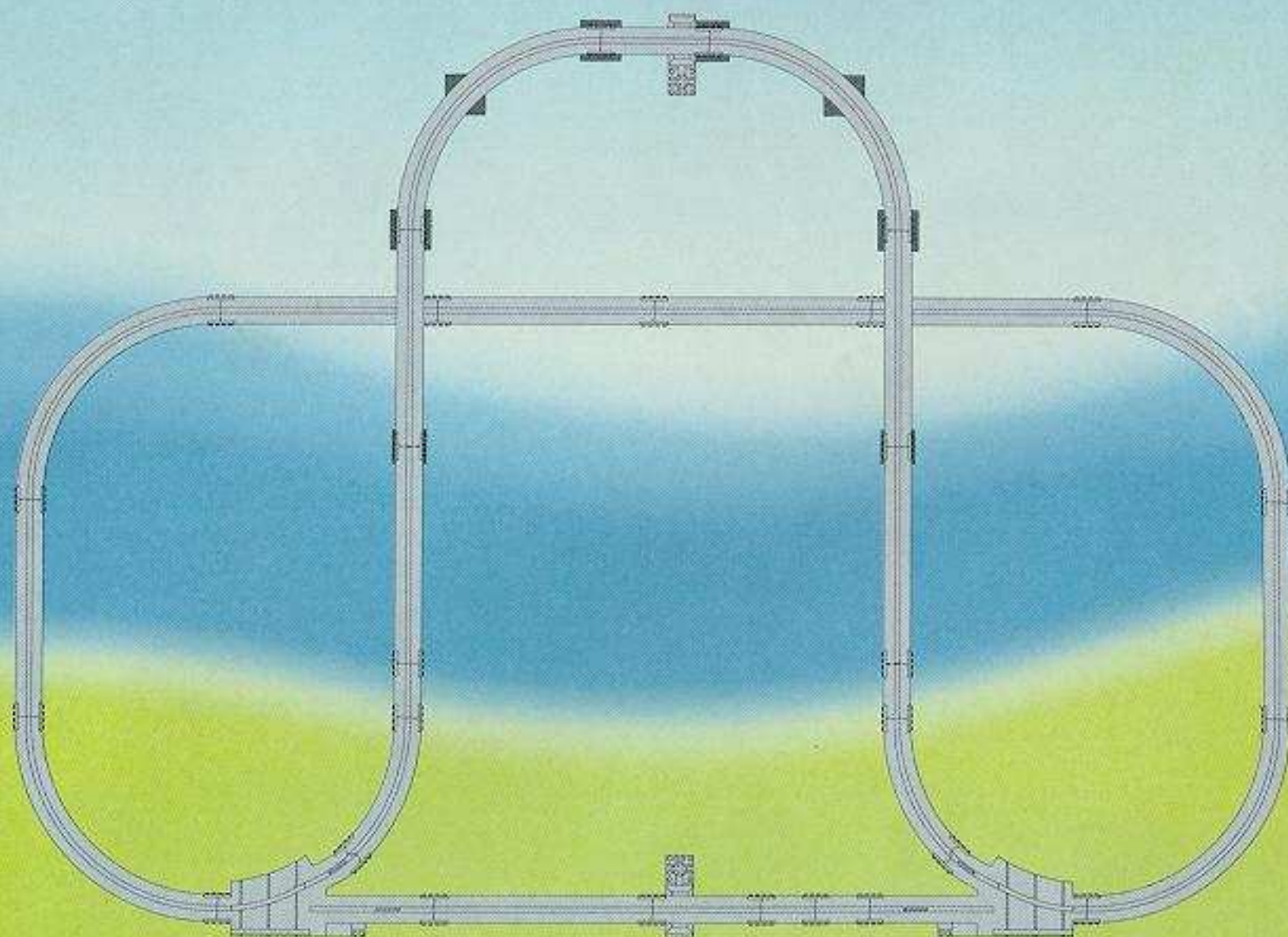
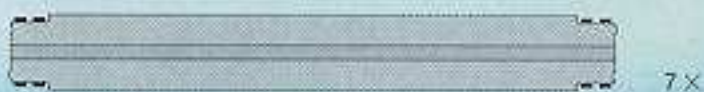
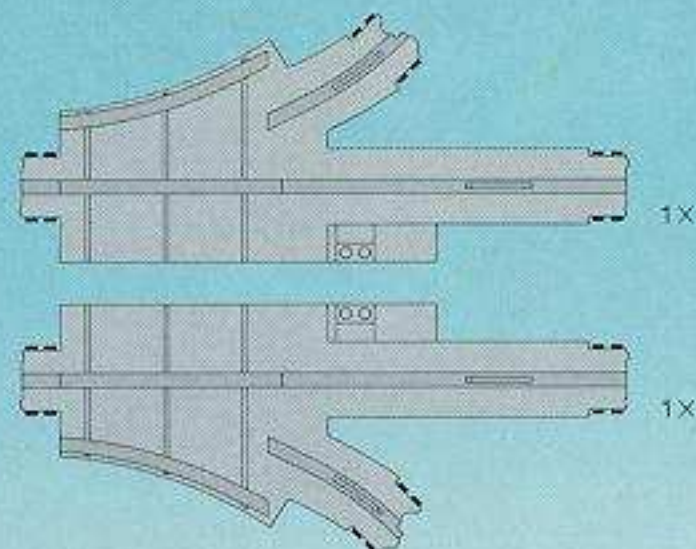
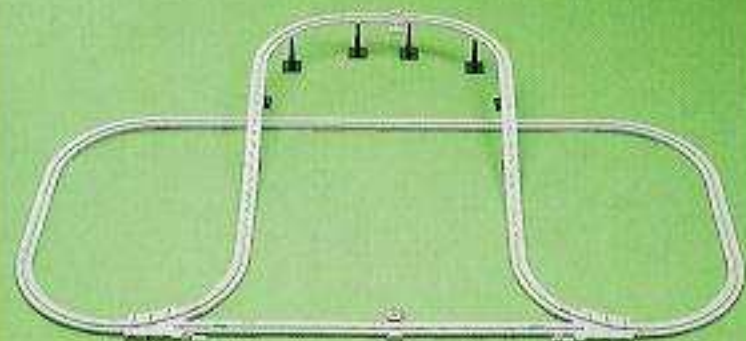


68x



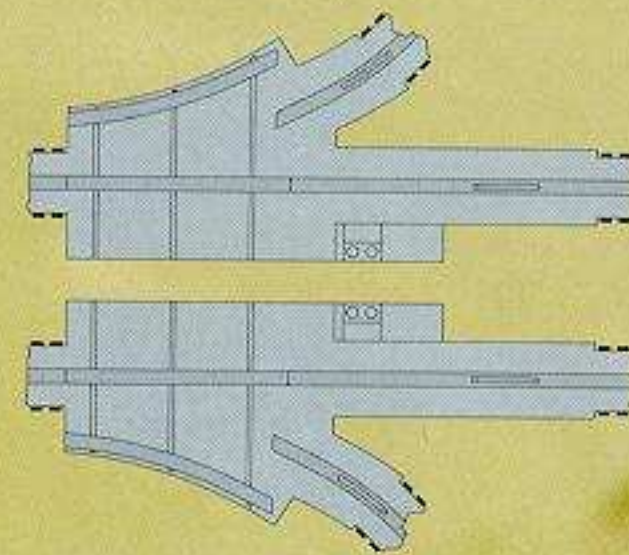
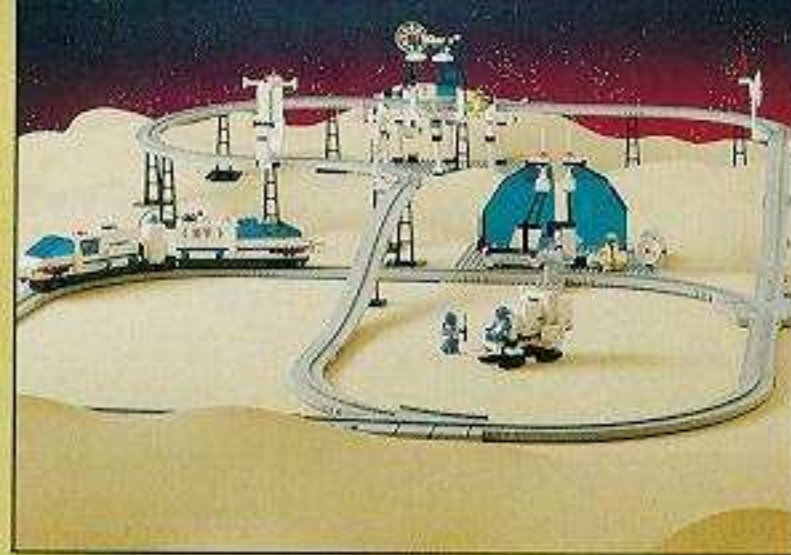
6399+6347

D



6990 + 6347

A

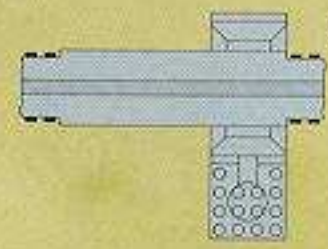


1x

1x



52x



2x



10x



2x



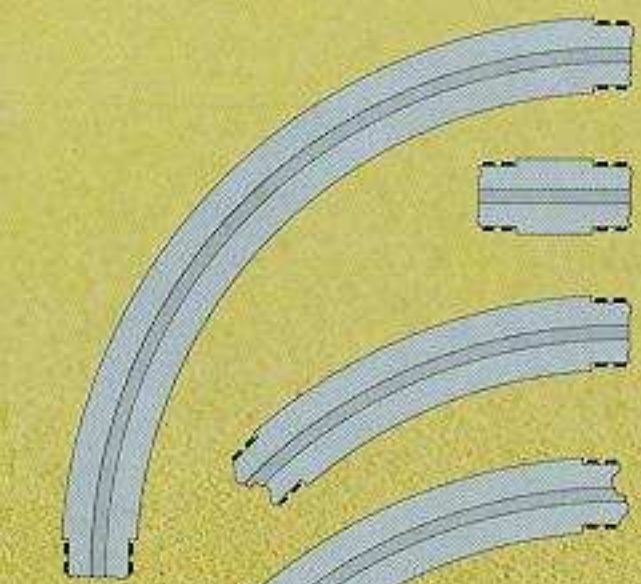
2x



2x



4x



7x



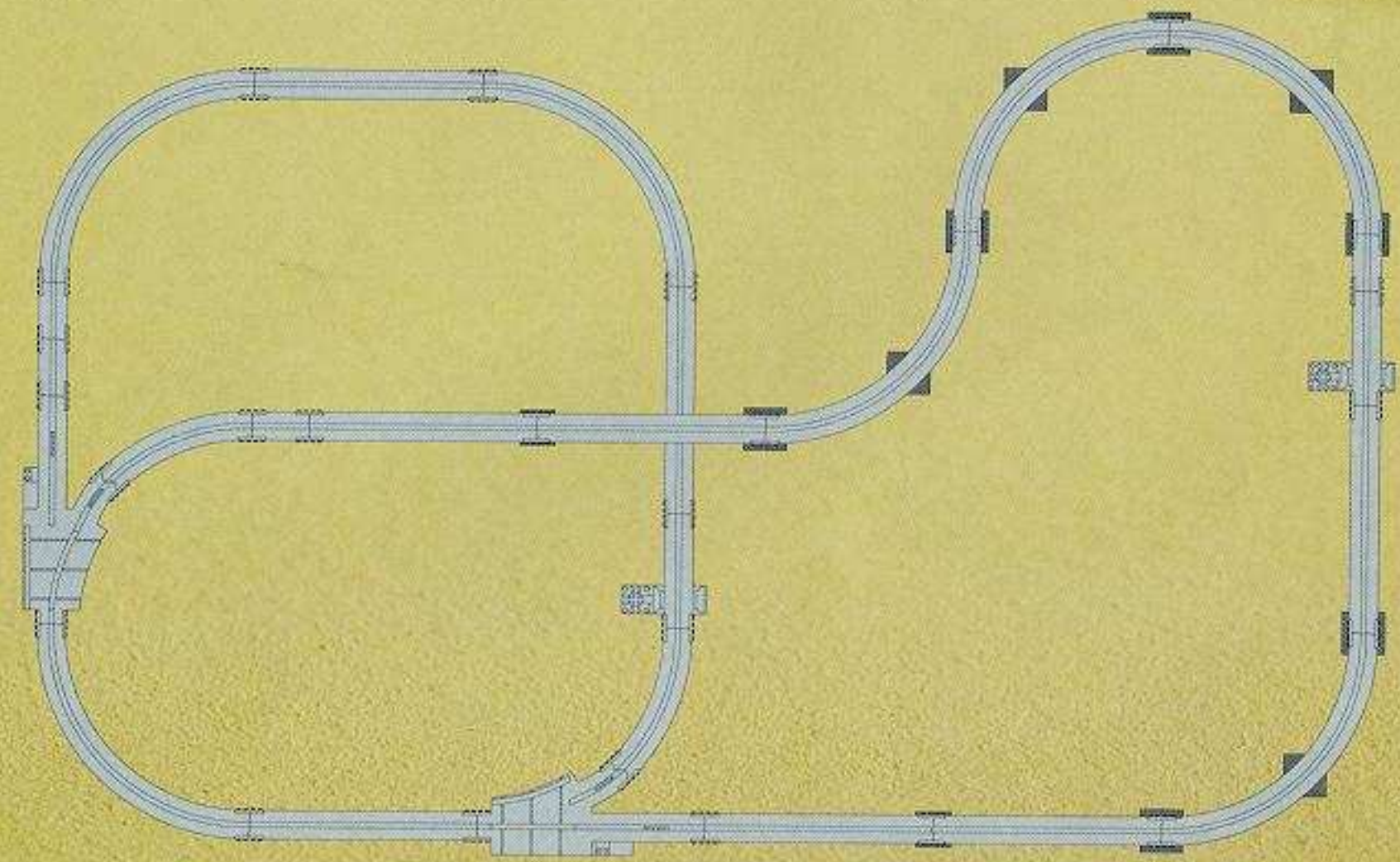
4x



1x

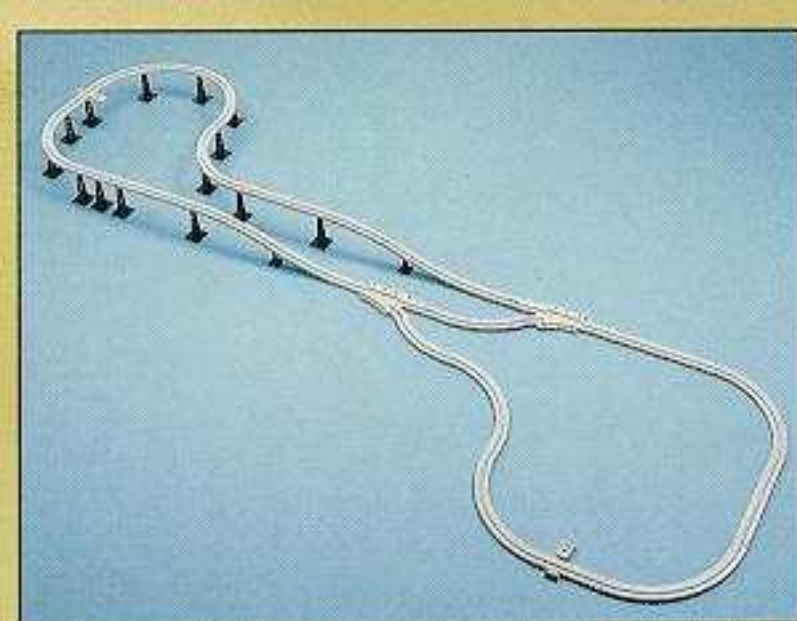


1x



6990 + 6347

B



2x

2x

4x

3x

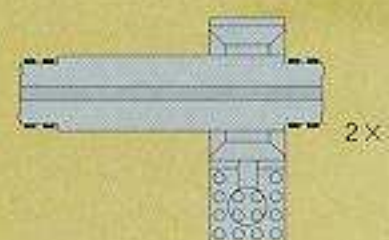


52x

8x

1x

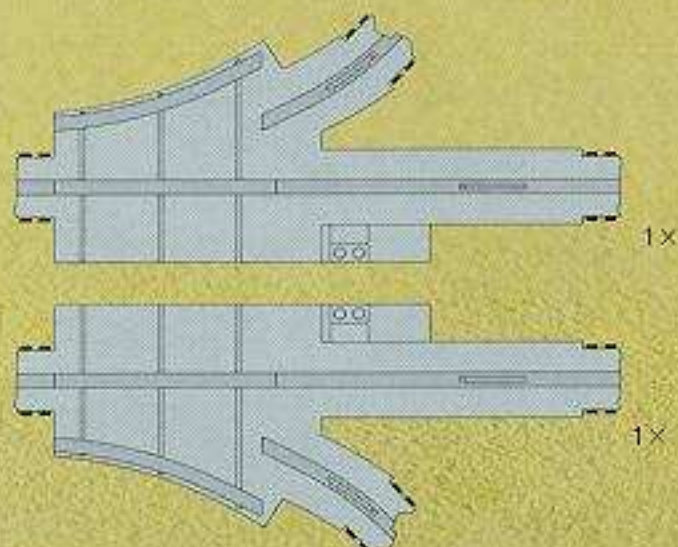
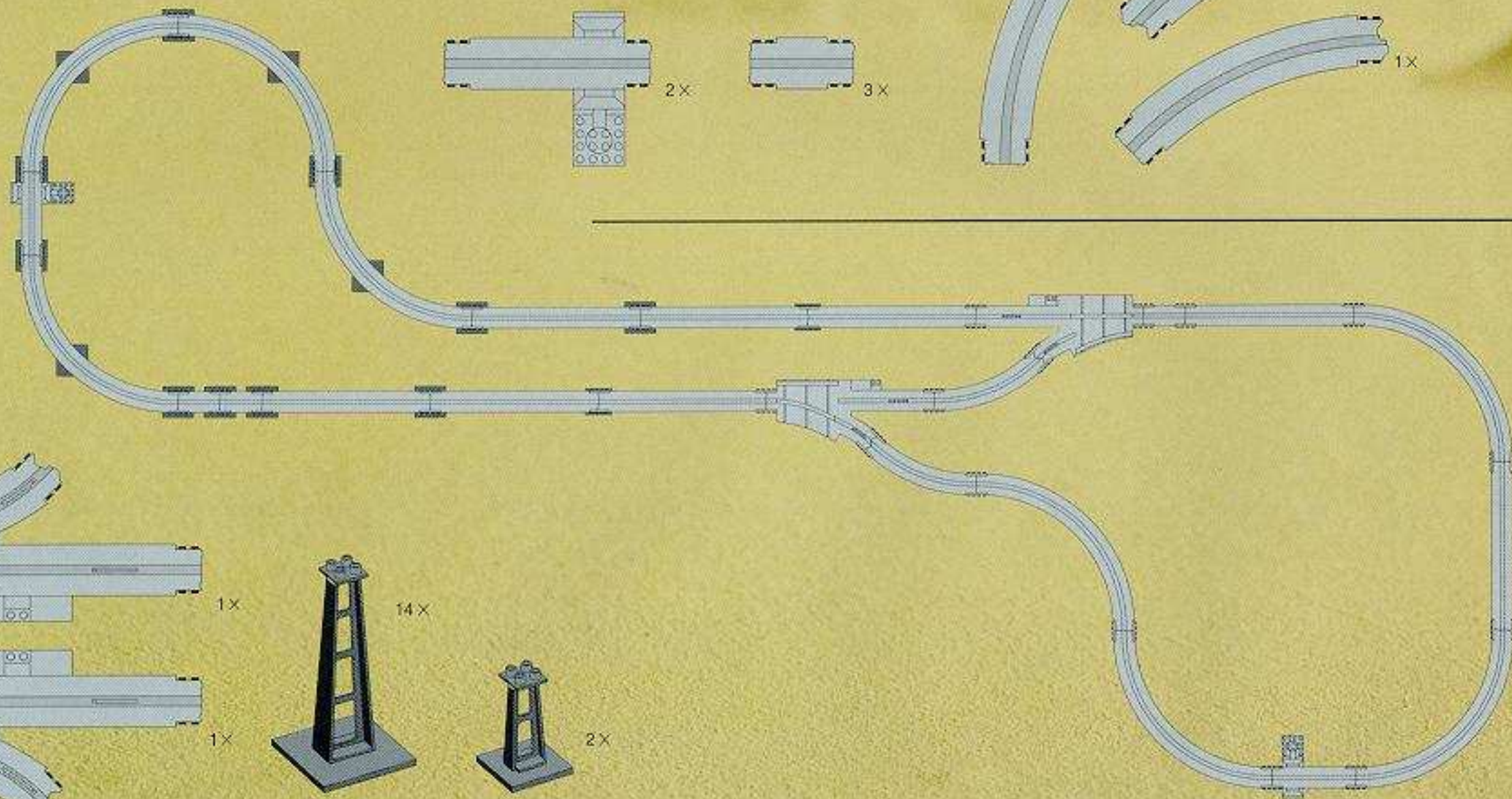
1x



2x



3x



1x

1x



14x

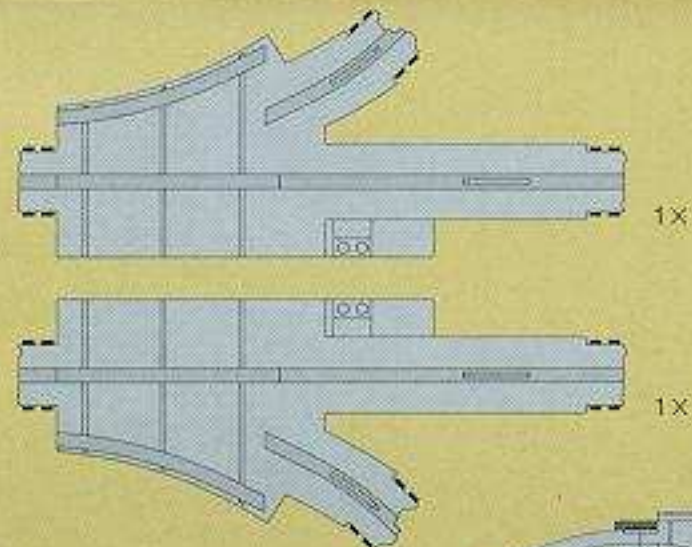
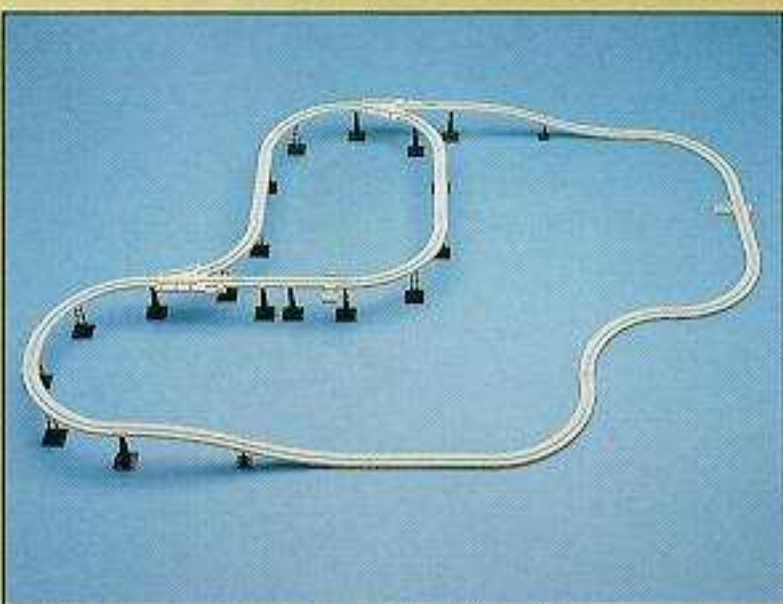


2x

6990 + 6347

6990+6347

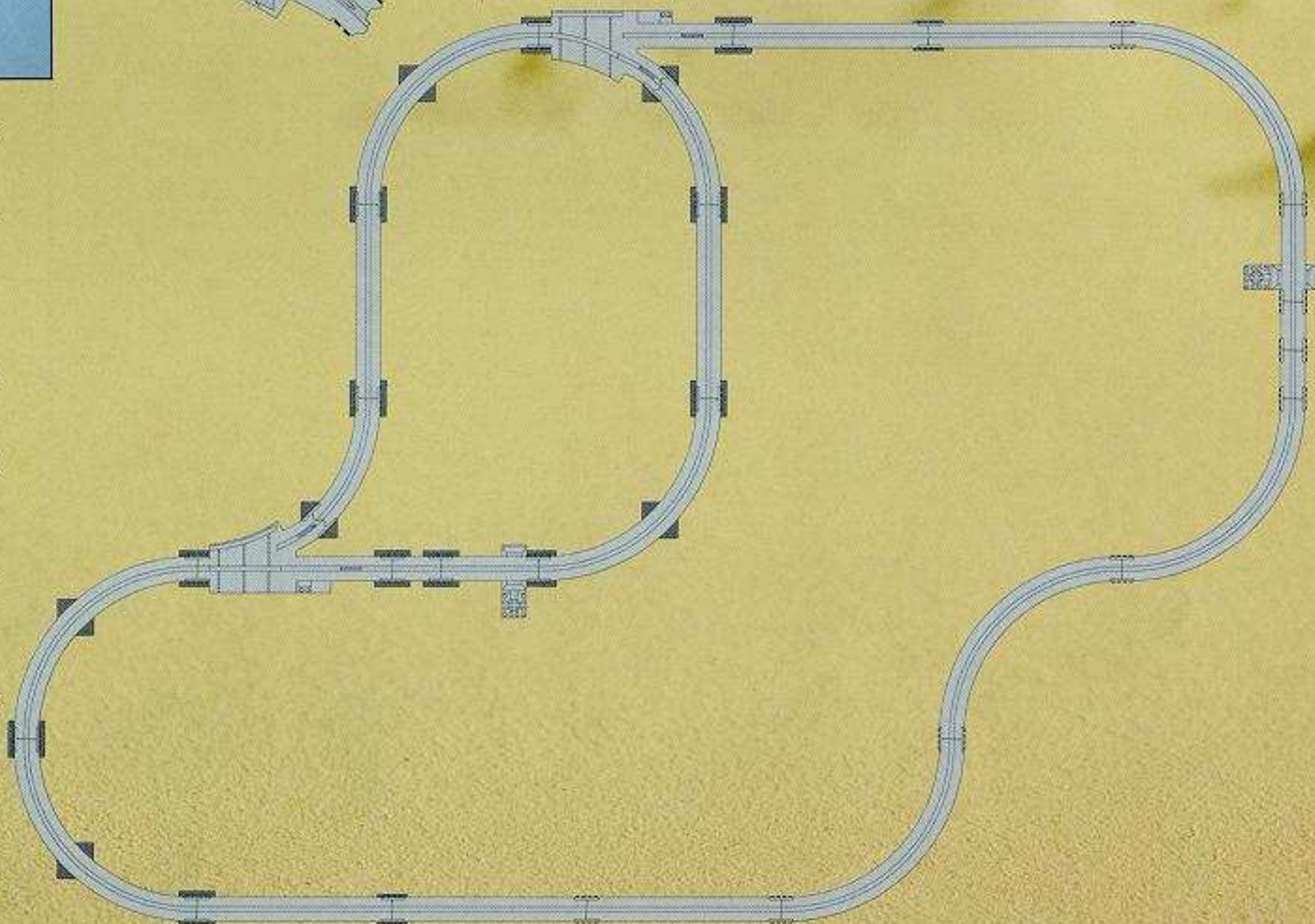
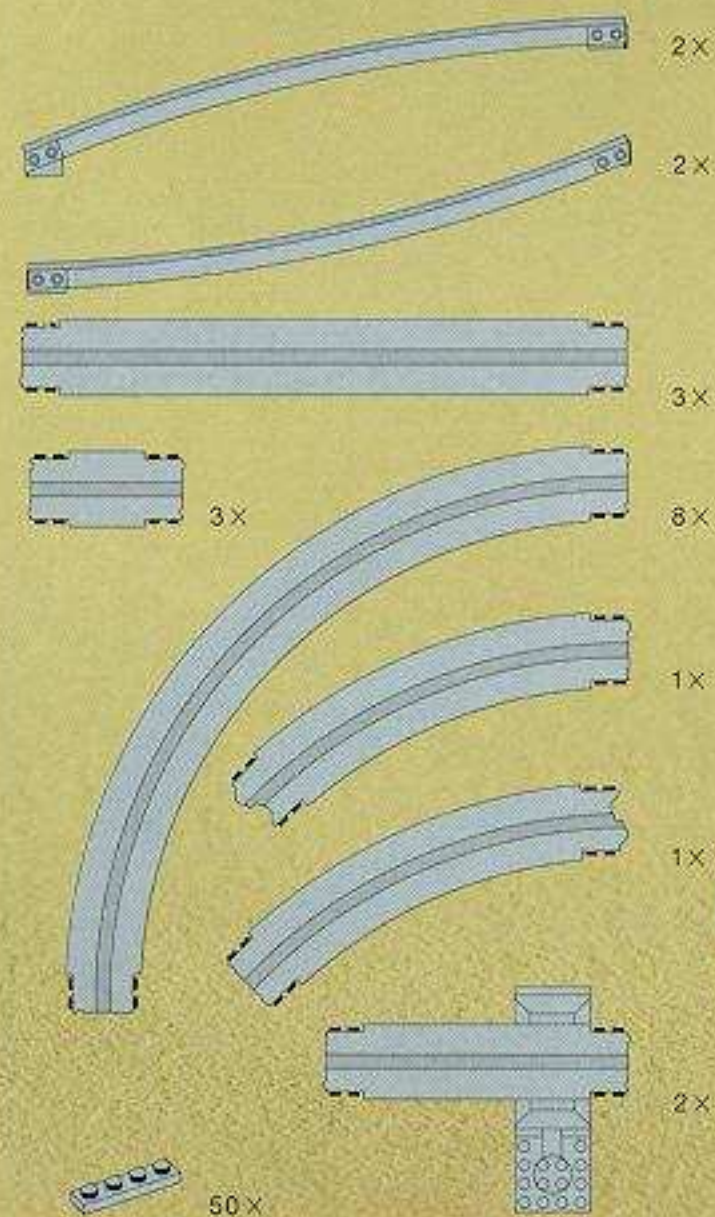
C



18x



2x



6990+6347

D

