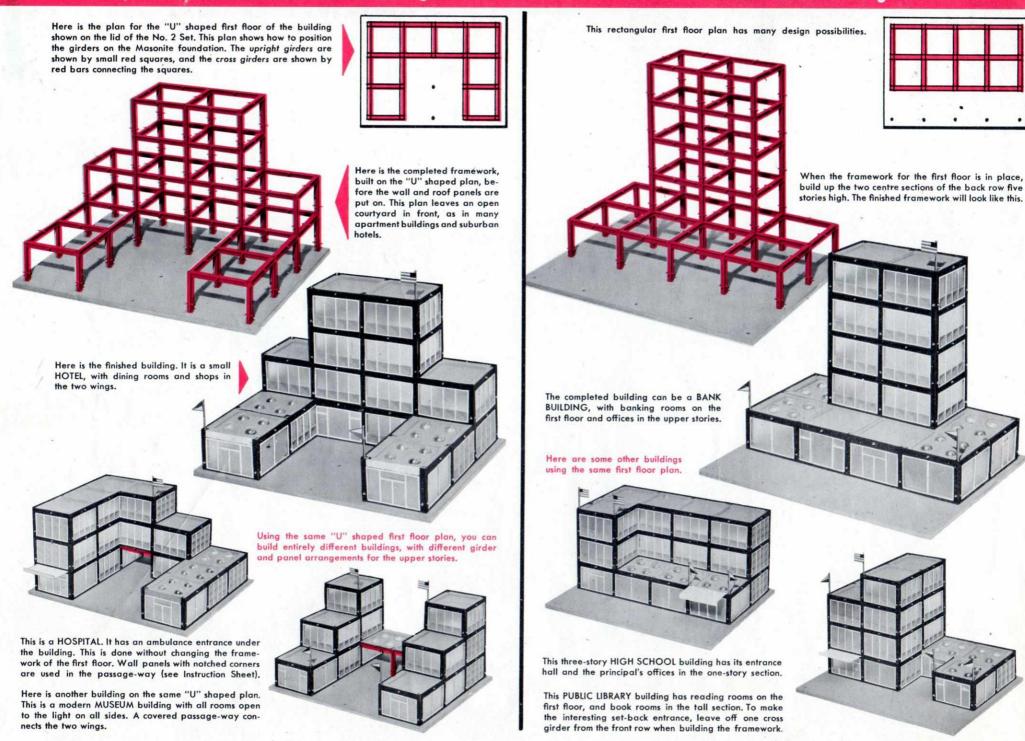
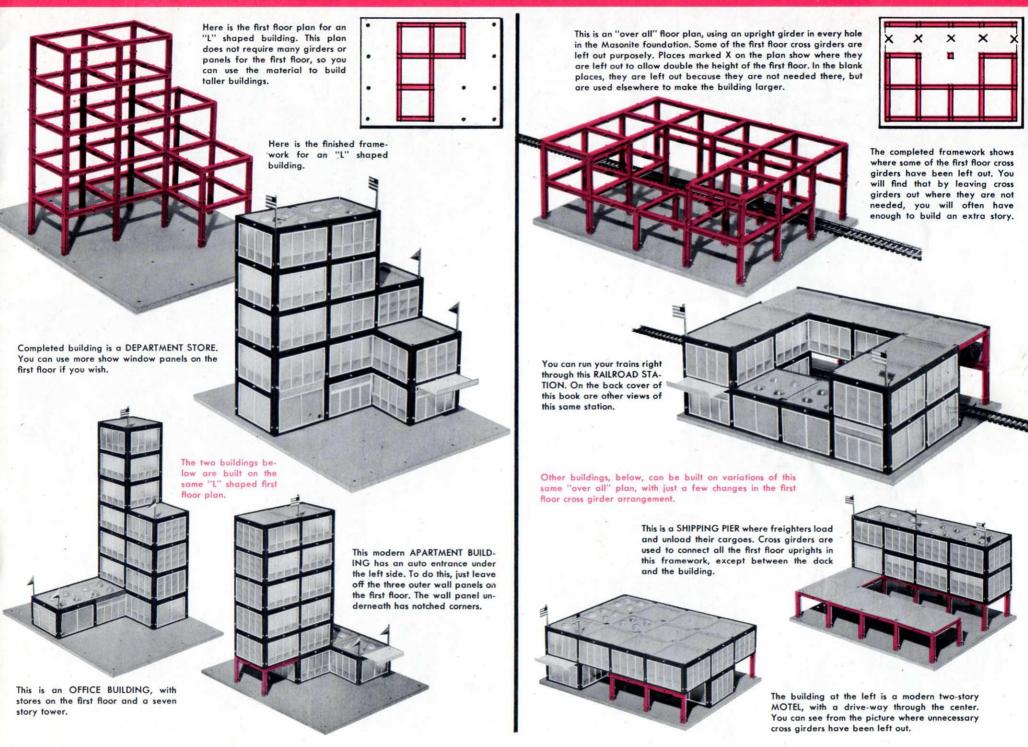


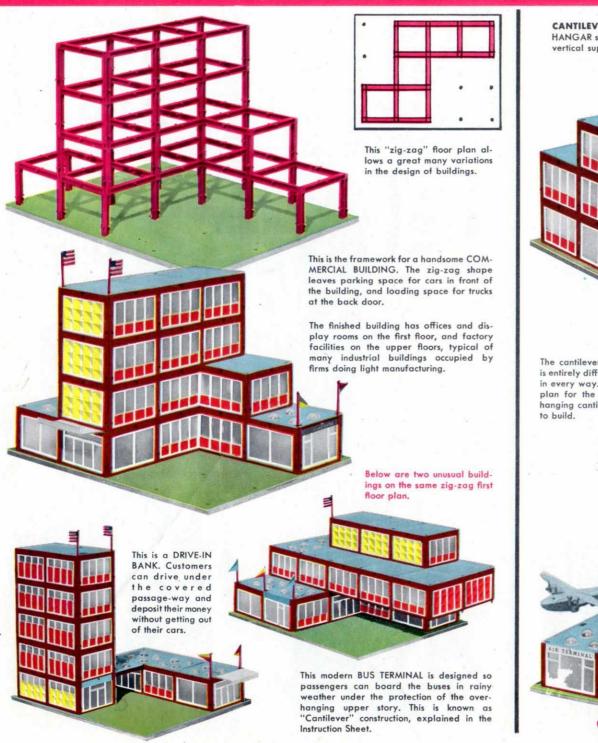
It's easy to build handsome buildings like these with Girder and Panel Building Set No. 2

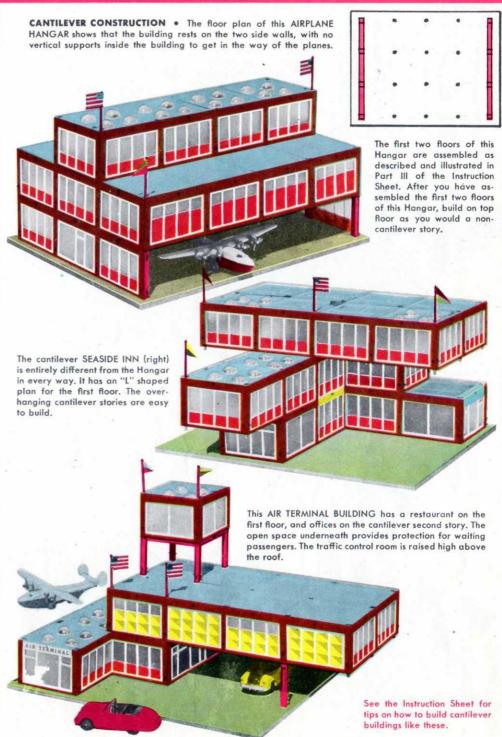


## Some buildings are very simple, others are more complicated, but they are all fun to build

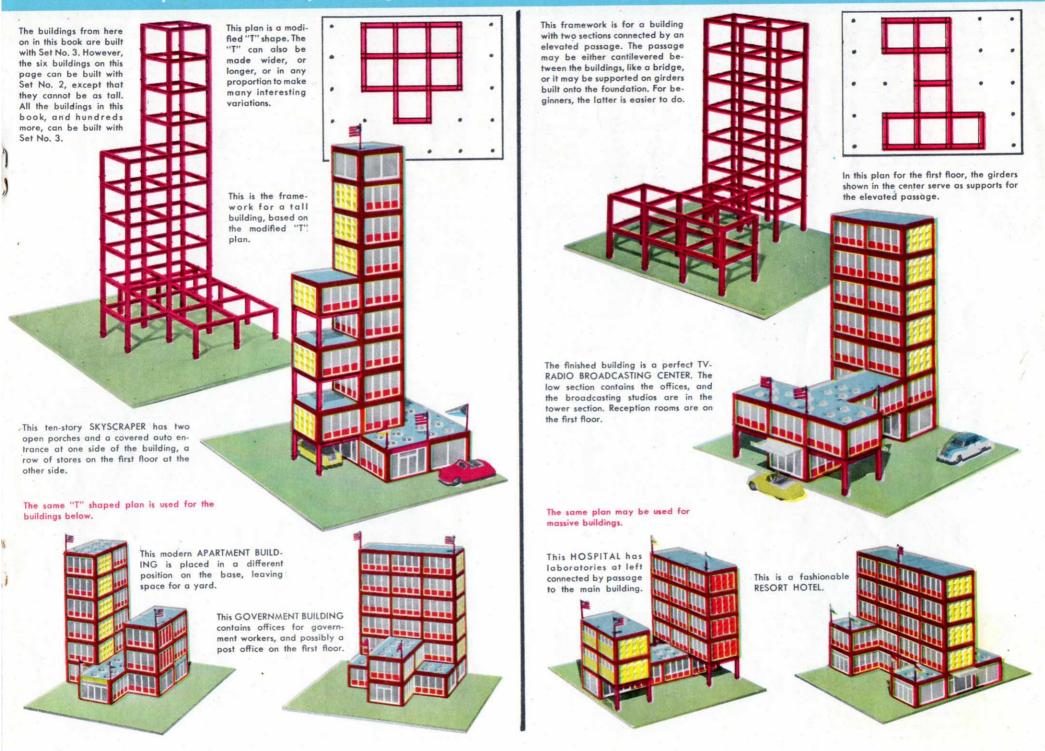


### Set No. 2 builds modern structures like this... also ultramodern cantilever buildings like these.

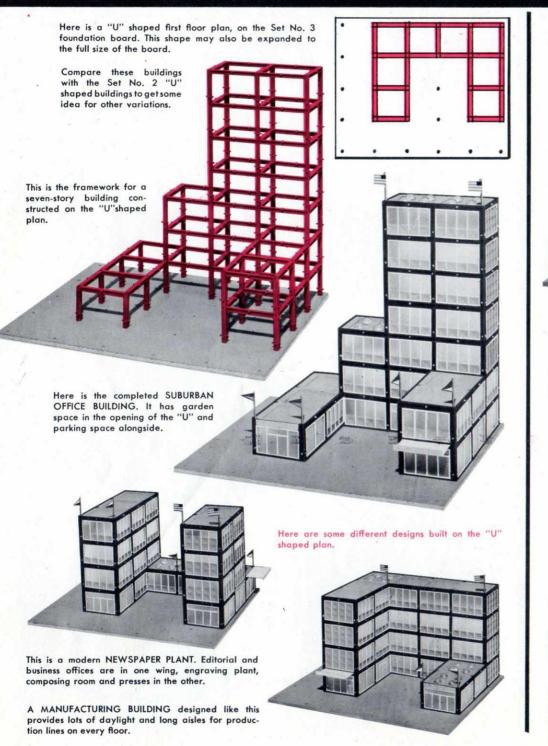




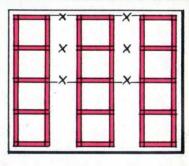
# With Set No. 3 you can build any building that can be built with Set No. 2, as well as bigger ones like these . . .



#### Building is only half the fun—you can use your model trains, cars and boats with these buildings



An "over all" first floor plan uses an upright girder in every hole in the Masonite foundation. In this plan, places marked X show where cross girders are purposely left off the first floor framework because they are not needed at those places. They are needed on the second floor, above the X marks, to hold the roof panels.

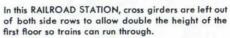


The finished framework shows how all the girders are placed to leave open areas through the building.

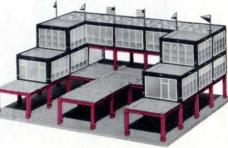
This is a SHOPPING CENTER. Shoppers can walk through the open areas between the rows of stores.



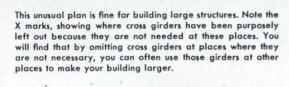
Other variations of the "over all" plan make interesting play structures.

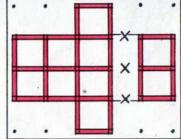


A large PIER structure like this can be found at a seaside resort. Restaurants, stores and tackle shops occupy the building, small boats put in at the wharves, and fishermen cast their lines from the docks.

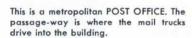


## Girder and Panel Building Set No. 3 has endless possibilities for young architects and engineers





The completed framework shows how this girder construction leaves a passageway through the building.





This FIRE DEPARTMENT building is large enough to hold big ladder trucks. By leaving off all of the interior cross girders, we have doubled the height of the first story so we can drive the fire equipment

inside. Firemen sleep on the top floor.

At right is a large RESTAURANT designed to be built on a high hill. The dining room, on the second floor, is built out above the ground for a better view. Many modern hilltop houses are being built with cantilever construction like this. Here are two entirely different buildings, based on the same first floor plan as above, but with changes in the cross girders.



