

TRADE MARK  
**Bilt-E-Z**  
"The BOY Builder"

Patented December 17, 1920  
**SCOTT MANUFACTURING COMPANY Inc.**  
**CHICAGO, ILL.**



PR







# BILTEZ Architectural Outfits

## Prices and Shipping Weights

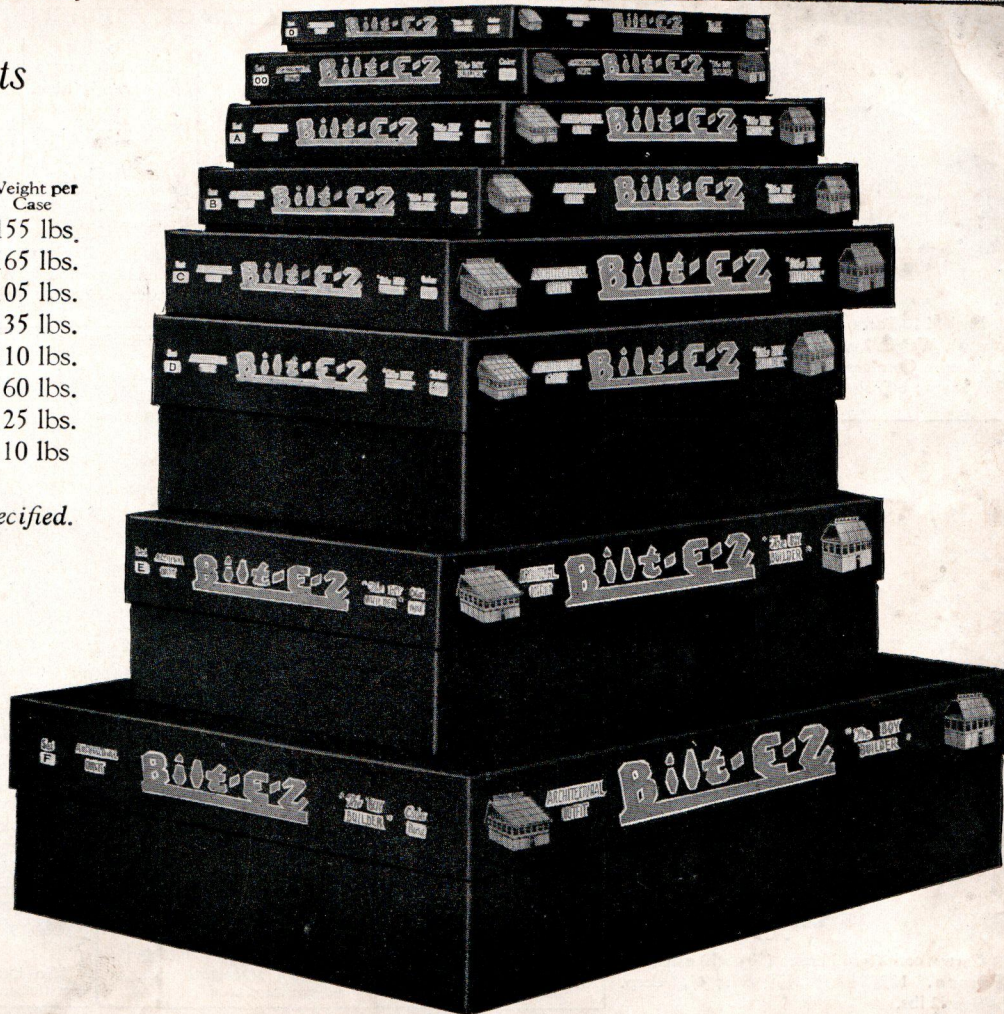
	Price	Weight per set	Sets per Case	Weight per Case
No. "O".....	\$1.00	1 lb. 6 oz.	100	155 lbs.
No. "OO".....	2.00	2 lb. 12 oz.	60	165 lbs.
No. "A".....	3.50	3 lb. 14 oz.	24	105 lbs.
No. "B".....	5.00	5 lb. 5 oz.	24	135 lbs.
No. "C".....	7.50	8 lb. 7 oz.	12	110 lbs.
No. "D".....	10.00	12 lb. 2 oz.	12	160 lbs.
No. "E".....	15.00	18 lb. 10 oz.	6	125 lbs.
No. "F".....	25.00	30 lb.	3	110 lbs.

*Packed Assorted in Colors to Case unless Otherwise Specified.*

PARTS—25c per box—\$3.00 per carton

PRICES WEST OF THE ROCKIES 10% ADDITIONAL

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1701 West 74th Street, CHICAGO, ILL.



*The Ideal Toy For Girl or Boy*



# BILTEZ Architectural Outfits

## PARTS

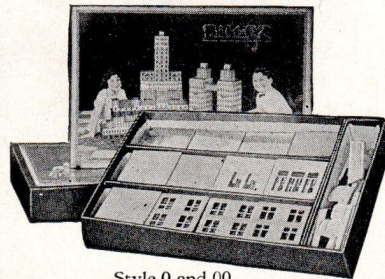


Packed 10 Parts of one Color in box (shown above). Weight 2 oz. Box  $4\frac{1}{8}$ " long;  $2\frac{1}{4}$ " wide; 1" deep. Cornices Nos. 11 and 12. Packed 2 A shape; 6-B shape; 2-C shape.



Carton contains 12 boxes (10 each) **assorted colors**.  $12\frac{1}{4}$ " long;  $2\frac{1}{2}$ " wide;  $4\frac{1}{2}$ " deep. Weight 2 lbs.

## PACKED IN SUBSTANTIAL ATTRACTIVE FOUR COLOR BOXES



Style 0 and 00

No. 0  
Box 10" long x  
 $6\frac{3}{4}$ " wide x  $7\frac{7}{8}$ " high.

Floors....14  
Frictions...10  
Walls....10  
Windows...23  
Doors....2  
Cornices...10  
Balconies..1

70 parts

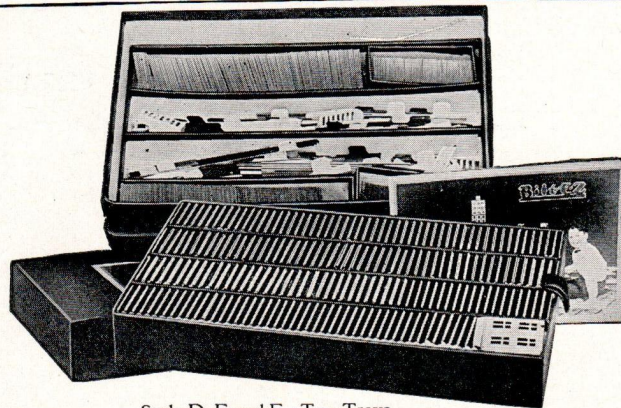
Also illustrated book of instructions.

No. 00  
Box  $8\frac{15}{16}$ " long x  
 $8\frac{9}{16}$ " wide x 1" high.

Floors....30  
Frictions...28  
Walls....22  
Windows...42  
Doors....4  
Cornices...18  
Balconies..2

146 parts

Also illustrated book of instructions.



Style D, E and F—Two Trays

No. D  
Box  $13\frac{1}{8}$ " long x  $9\frac{1}{2}$ " wide x 2" high.

Floors....152  
Friction....232  
Walls....85  
Windows...176  
Doors....14  
Cornices...64  
Balconies...10

733 parts

Also illustrated book of instructions.

No. E  
Box  $15\frac{3}{8}$ " long x  $9\frac{7}{8}$ " wide x  $4\frac{5}{8}$ " high.

Floors....255  
Friction....316  
Walls....140  
Windows...240  
Doors....20  
Cornices...112  
Balconies...16

1099 parts

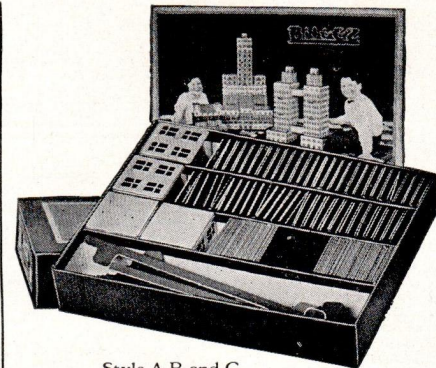
Also illustrated book of instructions.

No. F  
Box 19" long x  $14\frac{3}{4}$ " wide x 5" high.

Floors....411  
Frictions...530  
Walls....240  
Windows...425  
Doors....25  
Cornices...174  
Balconies..20

1825 parts

Also illustrated book of instructions.



Style A B and C

No. A  
Box— $11\frac{15}{16}$ " long x  $8\frac{9}{16}$ " wide x  $1\frac{15}{16}$ " high.

Floors.....45  
Frictions.....90  
Walls.....33  
Windows.....58  
Doors.....6  
Cornices.....24  
Balconies.....3

259 parts

Also illustrated book of instructions.

No. B  
Box— $13\frac{9}{16}$ " long x  $8\frac{9}{16}$ " wide x  $1\frac{15}{16}$ " high.

Floors.....72  
Frictions.....110  
Walls.....37  
Windows.....92  
Doors.....8  
Cornices.....40  
Balconies.....4

363 parts

Also illustrated book of instructions.

No. C  
Box— $15\frac{3}{4}$ " long x  $8\frac{11}{16}$ " wide x  $1\frac{7}{8}$ " high.

Floors.....110  
Frictions.....150  
Walls.....50  
Windows.....127  
Doors.....12  
Cornices.....56  
Balconies.....8

513 parts

Also illustrated book of instructions.

*As The Boy Builds The Toy The Toy Builds The Boy*



## *As The Boy Builds The Toy The Toy Builds The Boy*

**T**O THE boy or girl who is already acquainted with Bilt-E-Z this new catalog is a welcome reminder of many happy hours pleasantly spent. A new and entertaining surprise awaits the boy or girl who has yet to have the pleasure of building with Bilt-E-Z.

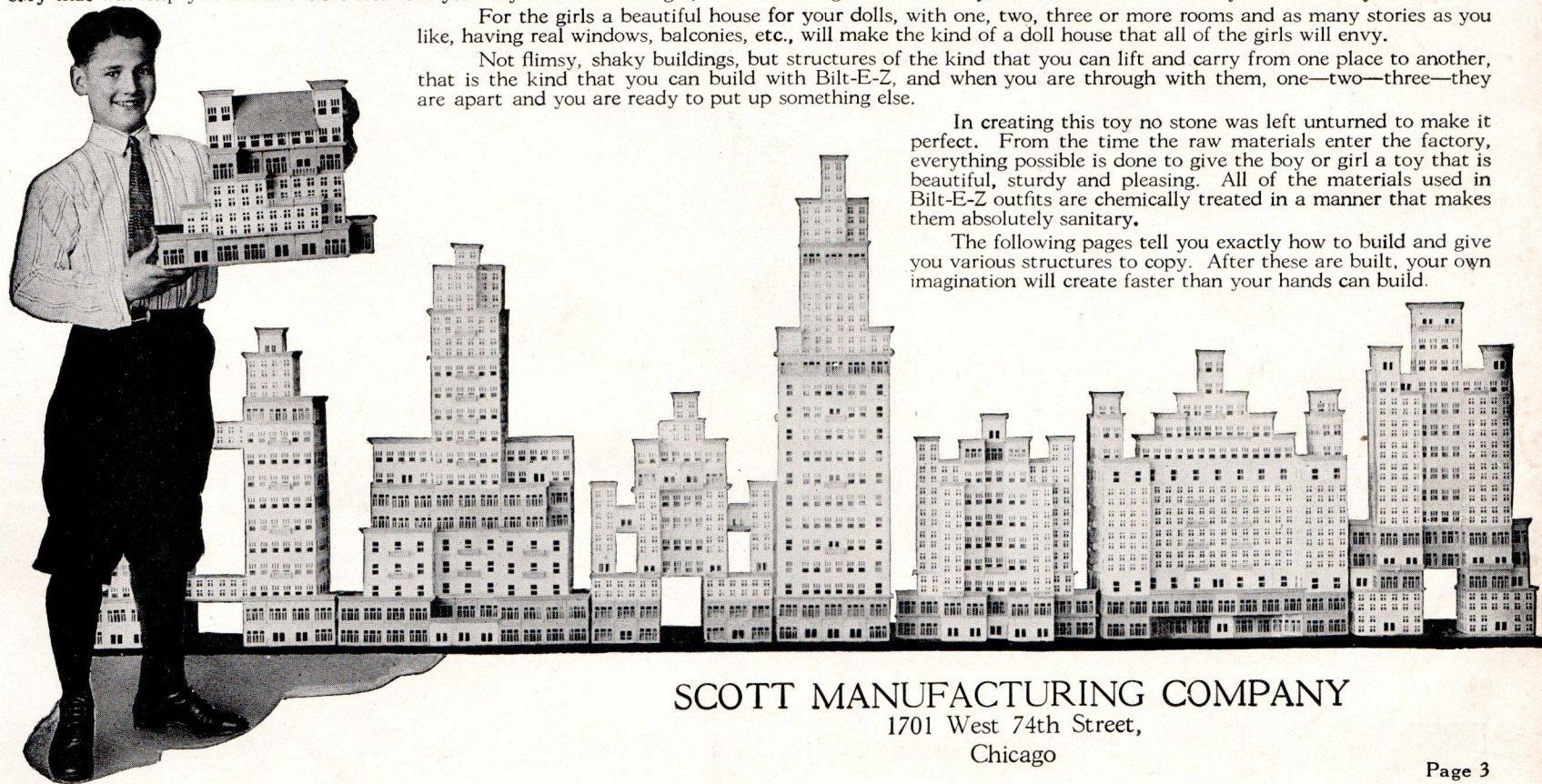
To be able to realistically copy your own home, or a world famous sky scraper is a joy possible only with Bilt-E-Z. The many many other toys that you can make will entertain and fascinate you, for example: Around your toy train any number of accessories may be quickly and realistically built. A long tunnel—just the kind that you have wanted—can be constructed quicker than you can say "Jack Robinson." A dandy station with a train shed attached is another accessory that will help you to have more fun with your toy railroad. Bridges, trestles and signal towers are just a few more of the many articles that you can build.

For the girls a beautiful house for your dolls, with one, two, three or more rooms and as many stories as you like, having real windows, balconies, etc., will make the kind of a doll house that all of the girls will envy.

Not flimsy, shaky buildings, but structures of the kind that you can lift and carry from one place to another, that is the kind that you can build with Bilt-E-Z, and when you are through with them, one—two—three—they are apart and you are ready to put up something else.

In creating this toy no stone was left unturned to make it perfect. From the time the raw materials enter the factory, everything possible is done to give the boy or girl a toy that is beautiful, sturdy and pleasing. All of the materials used in Bilt-E-Z outfits are chemically treated in a manner that makes them absolutely sanitary.

The following pages tell you exactly how to build and give you various structures to copy. After these are built, your own imagination will create faster than your hands can build.



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Chicago

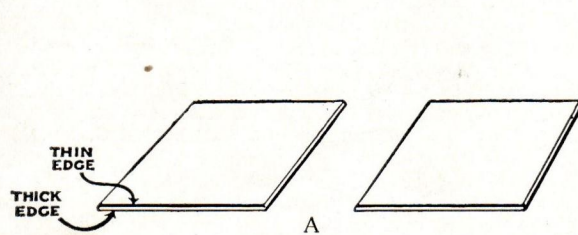


# BILT-E-Z Architectural Outfits

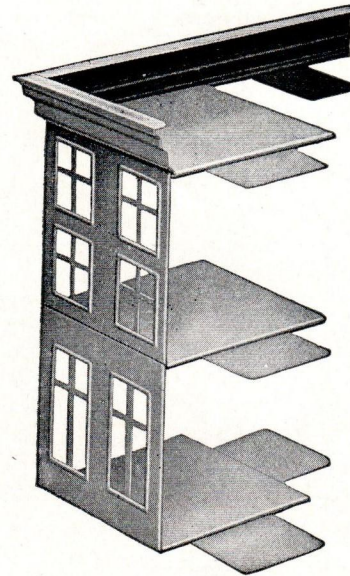
## How to Build with BILT-E-Z

Construction with Bilt-E-Z outfits will be a very simple matter if the instructions set forth in these few paragraphs are carefully followed. The parts used in building are illustrated and named on page 2 of this booklet.

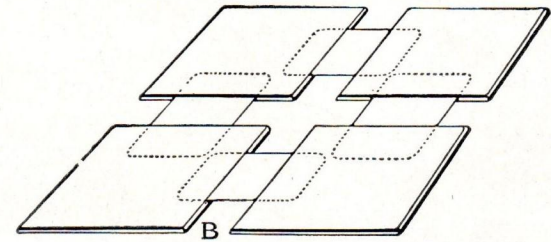
The floor pieces are joined together by placing one-half of a friction piece into a floor and the other half into the adjoining floor. The dotted lines in illustration "B" show the correct position of the friction piece inside the floor.



The first operation in the erection of any Bilt-E-Z structure is to join together floor pieces according to the desired plan of the first floor. In order that your building shall be perfectly solid and substantial it is absolutely necessary that all floor pieces be placed with the thick edges down and facing the same way throughout the entire building. If you fail to follow these instructions your structures will not be rigid.



A cross sectional view showing the manner in which two stories are joined together



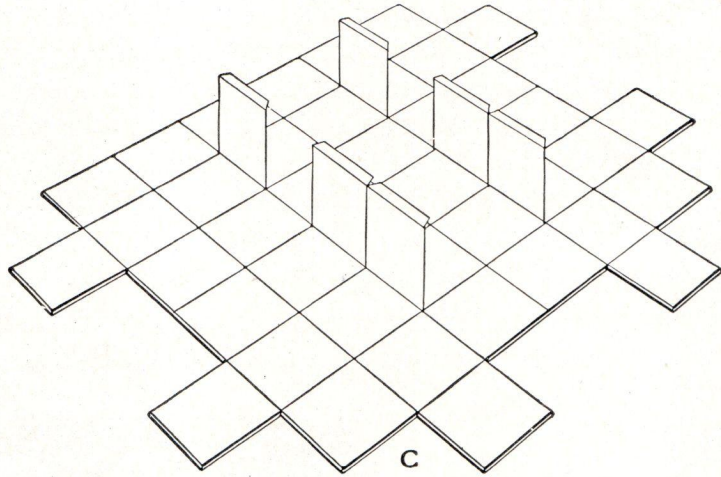
After the floor has been joined together in the desired shape, you are then ready to place the edges of the walls and windows in the grooves of the floor pieces. If your building is going to be more than four squares each way, it will be necessary to brace it by placing supporting walls between every second floor. These supporting walls are inserted in the manner shown in illustration "C."

*The Ideal Toy For Girl or Boy*



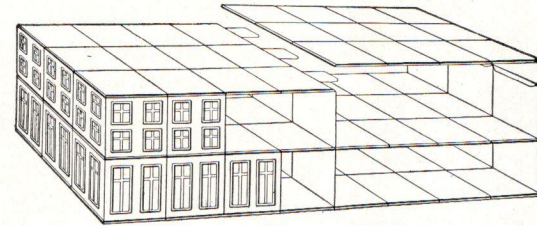
# BILTEZ Architectural Outfits

## How to Build with BILT-E-Z

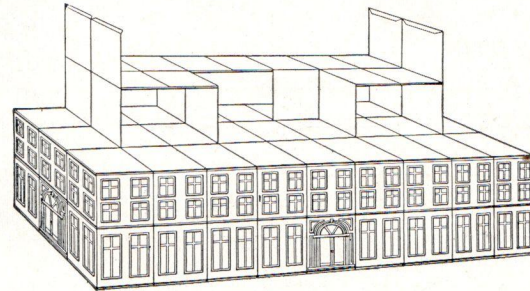


After the windows and walls have been inserted in their place, you are ready to start on the next floor. The easiest way to add another floor is to put the pieces of the second floor together before placing them over the floor below. If the building is over four squares wide or deep this may be accomplished by placing the second floor on top of the first floor in two or more sections of connected floor parts. The second floor is held in position by inserting the upper edge of walls and windows into the grooves of the second floor as indicated in illustration "D."

All floors throughout the entire building are added and held in position in exactly the same manner as the height of your structure increases. The floors must be shaped according to your plans. Illustration "E" shows how simple this is to accomplish.



The cornices and balconies furnish the necessary realistic and artistic touch to every completed building. These cornices and balconies, which greatly add to the beauty of your structure, are placed into position by inserting their protruding prongs into the grooves of the floor. See cornices and balconies on page 2.



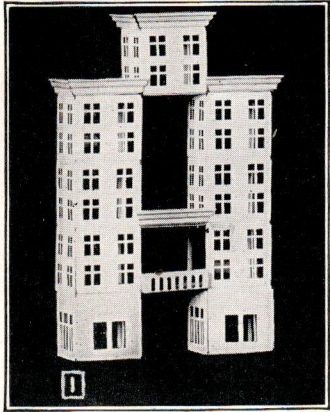
The slanting roofs shown on some buildings are made by connecting floor pieces in the correct size and then bending the friction pieces where you desire the bend to come. You can bend your friction pieces into any desired angle.

*As The Boy Builds The Toy The Toy Builds The Boy*



# BILTEZ Architectural Outfits

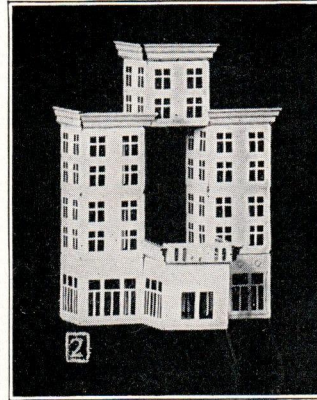
## Outfit No. O



and continually added to their sets, by purchasing additional parts or outfits until they are able to construct buildings that are taller than they are.

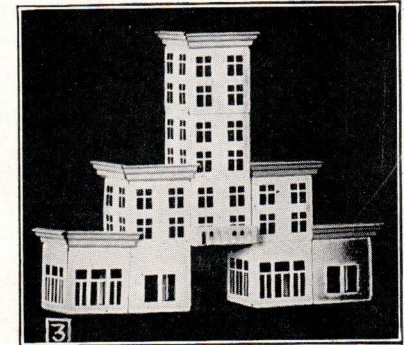
When you have increased the size of this set, you will be greatly surprised at the different articles that you can build.

Look at pages 11 and 12 of this booklet and see the marvelous town that was made from a Bilt-E-Z set, and also the beautiful doll house and fort. These buildings, like all Bilt-E-Z structures, are well made and may be carried from one place to another.



Boys and girls this, our introductory outfit was made especially for you who are yet to discover the pleasure that is to be had with a Bilt-E-Z outfit. After playing with Bilt-E-Z a short while and seeing how easy it is to build marvelous structures that seem to rise into the air as if by magic, you will join the happy crowd of boys and girls all over the world that play with Bilt-E-Z and enjoy it every day in the year. They constitute a great, happy family that has one big purpose in common—to derive all of the pleasure possible from their Bilt-E-Z building sets.

A great many of these boys and girls started just like you with the smallest Bilt-E-Z outfit



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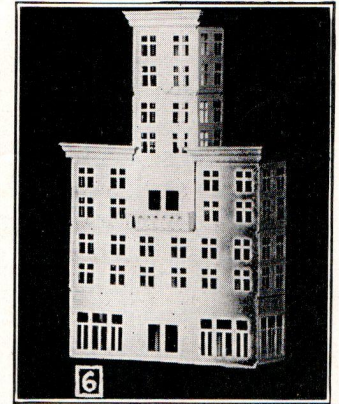
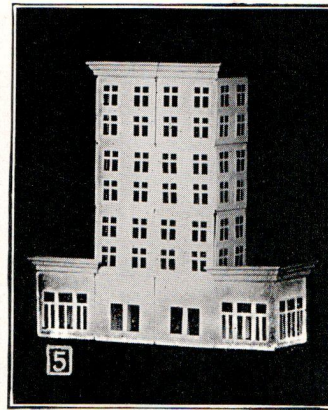
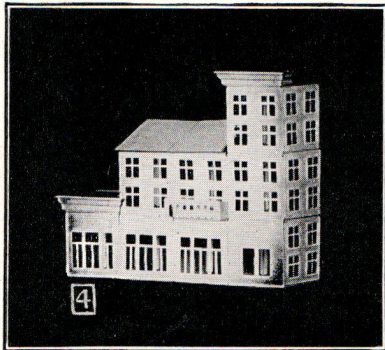


# BILTEZ Architectural Outfits

## Outfit No. O

See how many different structures you can build from this outfit; you will find it a very interesting game to play, especially so if you have three or four of your little friends together and see who can build the greatest variety of buildings—do this, it's really great fun.

All Bilt-E-Z parts are identical in size, so regardless of how many sets you purchase, you will still have no pieces that cannot be used in making larger and more beautiful buildings.



are finished on the back with walls. This is done so that the light does not show through your buildings, giving them an unnatural appearance.

Study the photographs on these two pages and then build the buildings that are illustrated. Practically all of the buildings throughout the entire book as well as the six shown here,

*As The Boy Builds The Toy The Toy Builds The Boy*

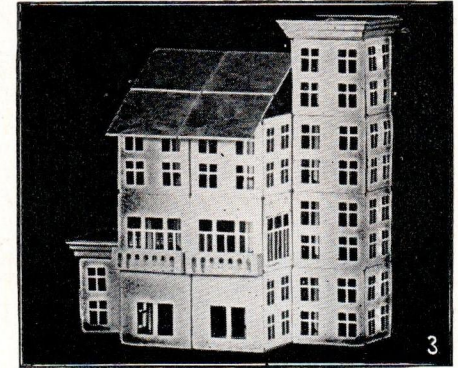
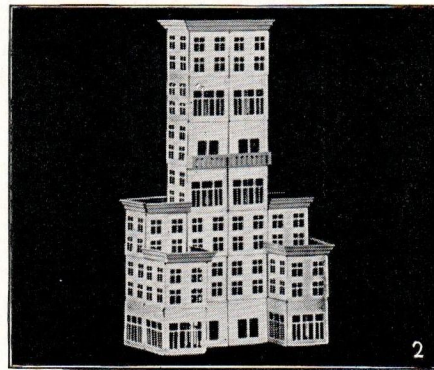
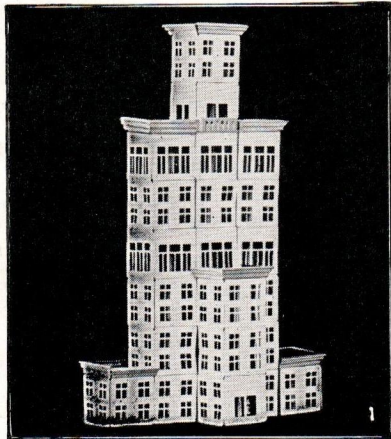


# BILT-E-Z Architectural Outfits.

## Outfit No. 00

Boys and girls here is a dandy set and one that will entertain you day after day. The number of different structures that you can build with it has practically no limit. First you will build a little home, then a store, then a tunnel and so on hour after hour.

Various styles of architecture can be successfully copied with this fine outfit. After playing with it a while you will want to build larger structures and here is one of the finest features of Bilt-E-Z architectural outfits, parts can be bought and added to the set you have. If you do not desire to build your set up in this manner you can add any other set to the one you have, as all Bilt-E-Z parts and outfits are in-



terchangeable. There can be no duplication, for the more parts you have the greater number of tall and beautiful buildings you can build. The pictures of all Bilt-E-Z parts are shown on page two of this catalog. You will notice after looking over this page, that there are really very few different

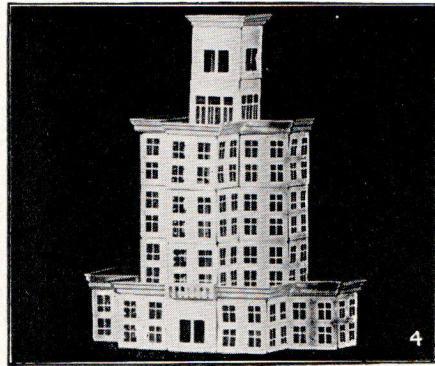
*As The Boy Builds The Toy The Toy Builds The Boy*



# BILT-E-Z Architectural Outfits

## Outfit No. 00

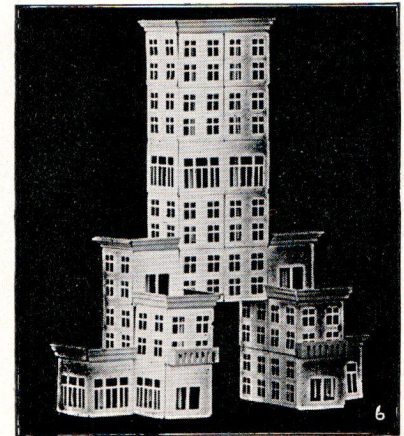
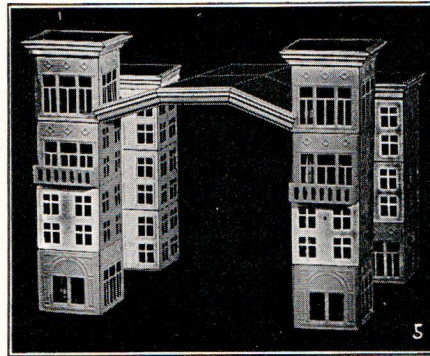
parts to a Bilt-E-Z set, when you consider the number of marvelous structures that can be made with it. These parts are very inexpensive, ranging in price from one cent to five cents. This gives you an opportunity to build your set up all by yourself without having to bother mother or father. It's really great fun to see how quickly you can increase the size of your set, by buying Bilt-E-Z Parts with your own spending money.



ple number two could be used as a station, number five would make a real train shed or number six a tunnel under which your train could run.

After making all of the buildings shown on these two pages, see what new structures you can create then send us a picture or description of it. We are always anxious to hear from boys and girls that enjoy Bilt-E-Z.

All buildings on this page and the next are finished on the back with walls. Look over the dandy buildings that can be made from this outfit and just think what happy additions they will make to your other toys; for exam-



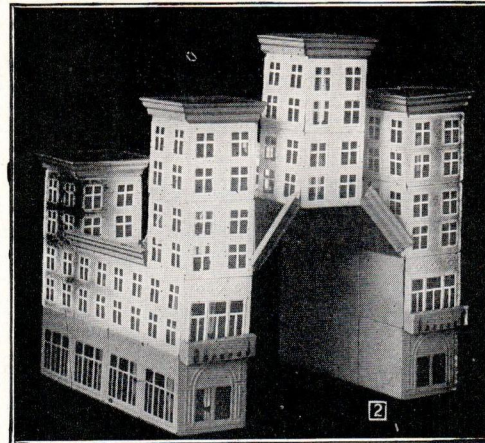
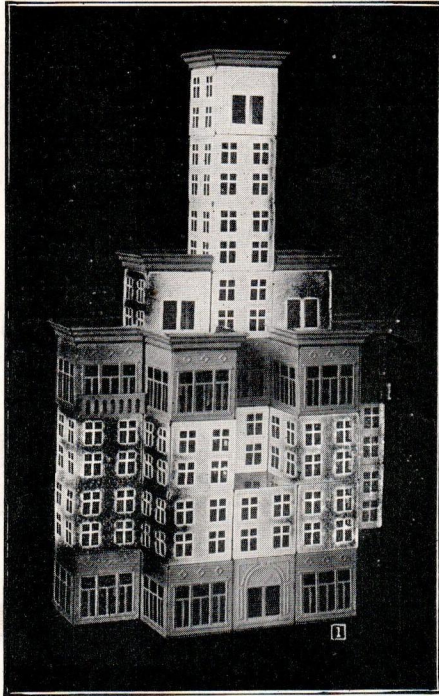
*As The Boy Builds The Toy The Toy Builds The Boy*



# BILTEZ Architectural Outfits

## Outfit No. A

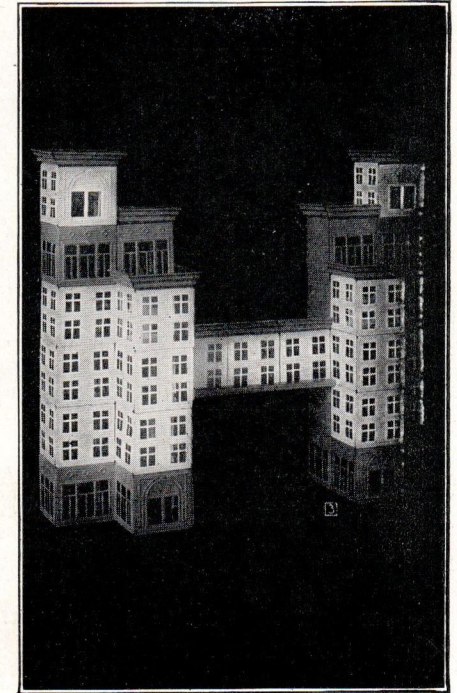
With set "A" or a larger set of Bilt-E-Z you can very easily construct any of the buildings shown on these two pages. The size "A" models given as examples of what may be built with this set are only a few of the hundreds of various



structures you can create in making buildings of your own design. You will find this much more fun than copying them from a book.

As the backs of some of the models are not finished the same as the front, a brief description of each building will be given in the following paragraphs:

The backs of buildings "1," "3," "4," "5" and "6" are models made perfectly flat and are constructed almost entirely of walls. Model "2," which



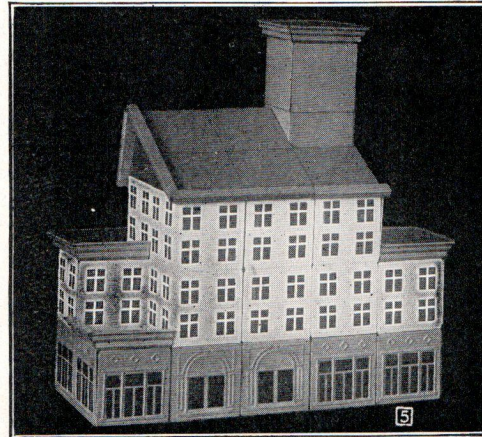
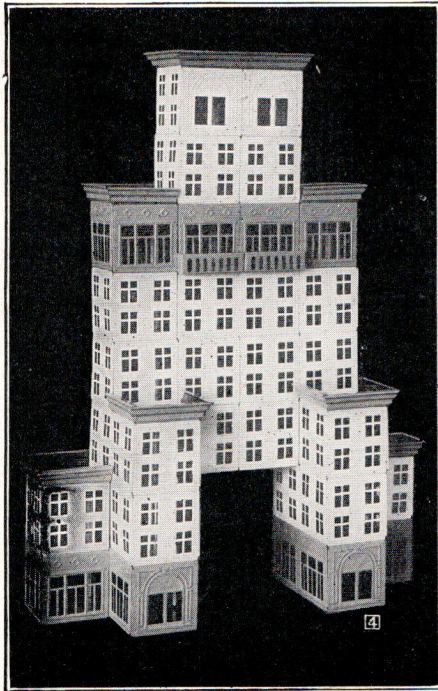
*As The Boy Builds The Toy The Toy Builds The Boy*



# BILTEZ Architectural Outfits

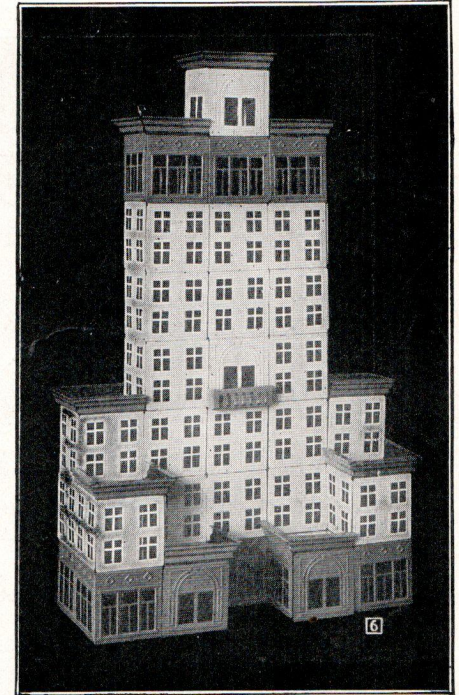
## Outfit No. A

will serve as a fine Railroad Station for your train, is built exactly as the picture shows, except that the only trimmings on the rear of the building are those used on the two towers. Whenever possible use walls on the back of your



structure, as this keeps the light from showing through and gives them a more natural appearance.

If when attempting to build models not shown in the book you are short a few pieces to complete your structure, do not forget that extra pieces may be purchased as shown on page 2 of this book.



*The Ideal Toy For Girl or Boy*



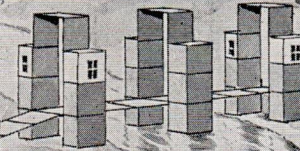
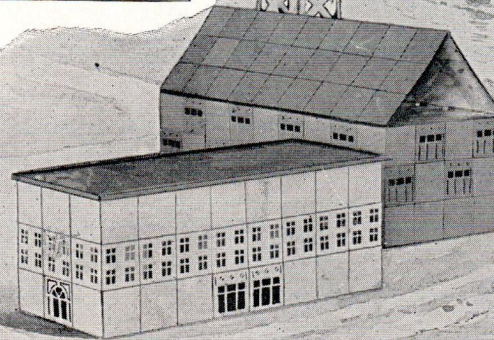
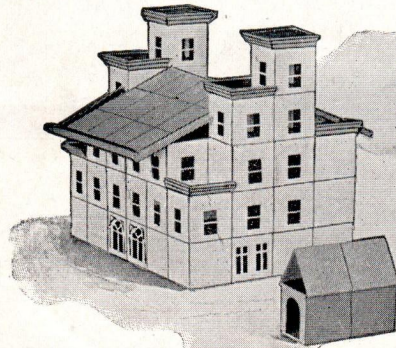
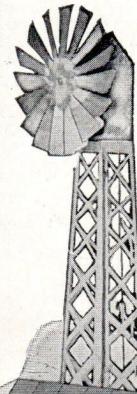
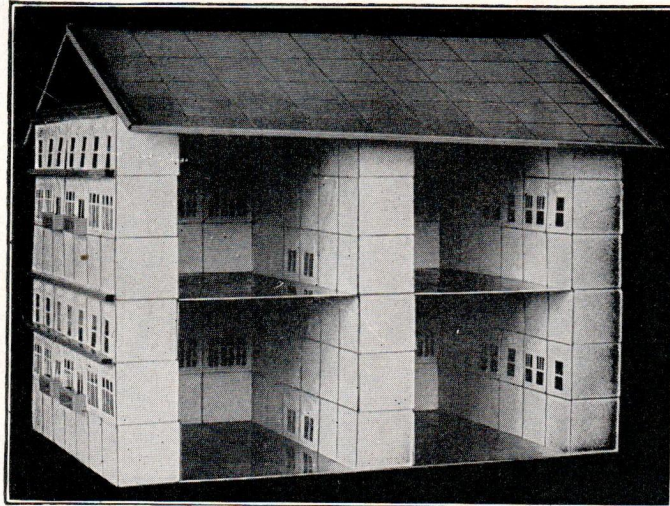
# BILTEZ Archi

## A BILT-E-Z

This is what the large illustration on this page shows. Every Bilt-E-Z set has the same BILT-E-Z parts that you have in your set. What a dandy tin connection with your trains, autos, fire engines and other wheel toys.

The Toy House in the upper left-hand corner of the page is the kind of a house that every girl wants for her dolls—so realistic and plenty large enough to play with; and the Fort in the lower right-hand corner is a dandy—room for your soldiers, guns and everything.

After playing awhile with your set, see what new ideas you can create and then write to us, telling all about it, as we like to know what the boys and girls build without any suggestions from us.

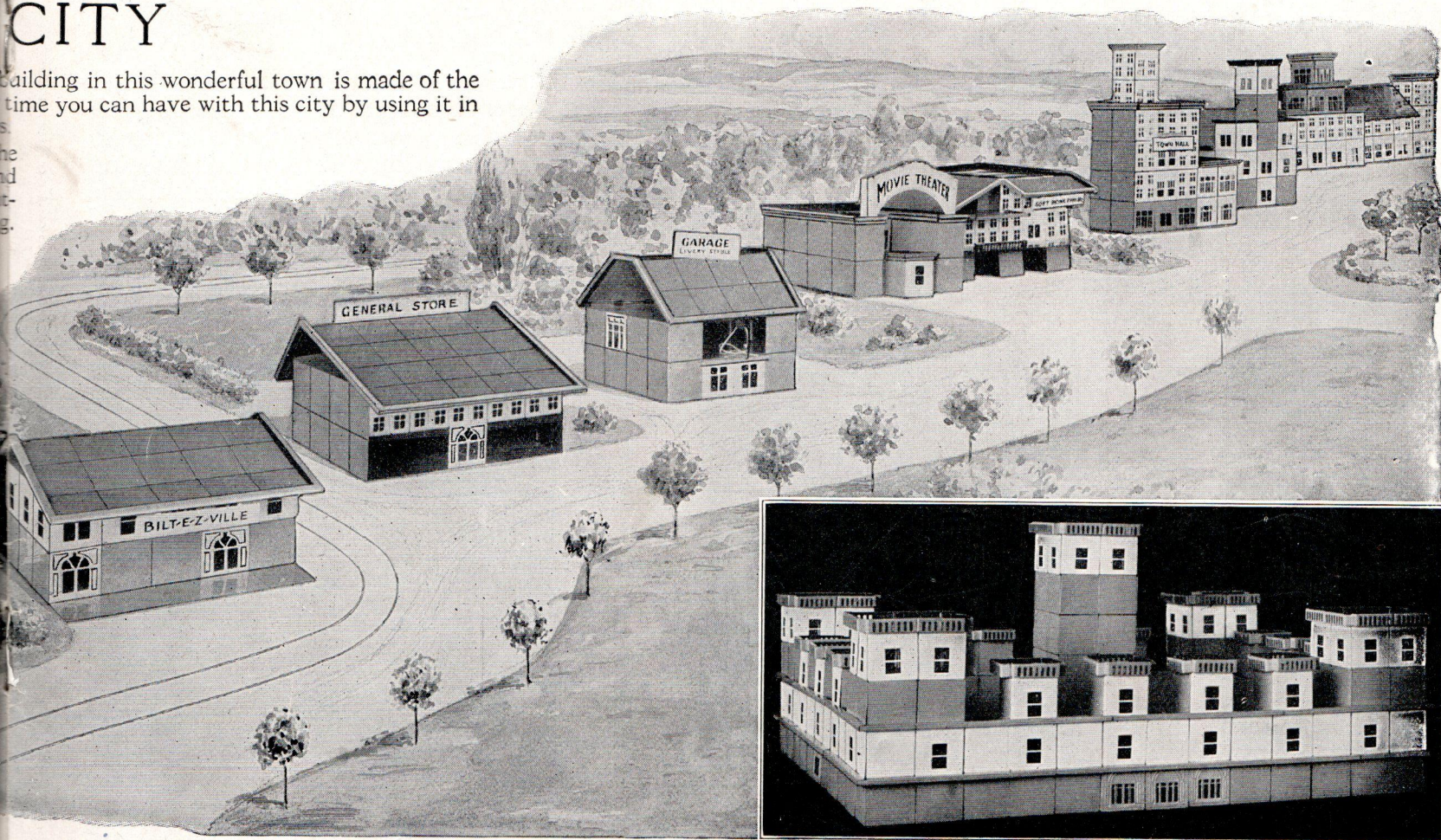




Architectural Outfits

# CITY

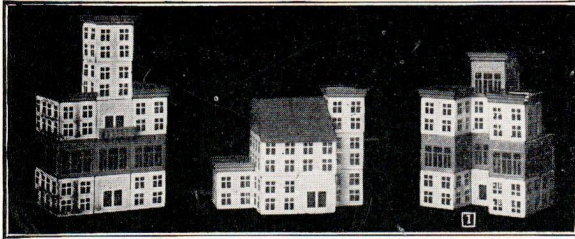
Building in this wonderful town is made of the  
time you can have with this city by using it in





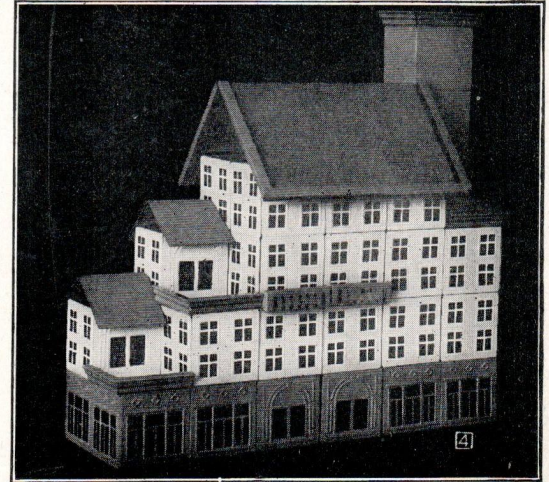
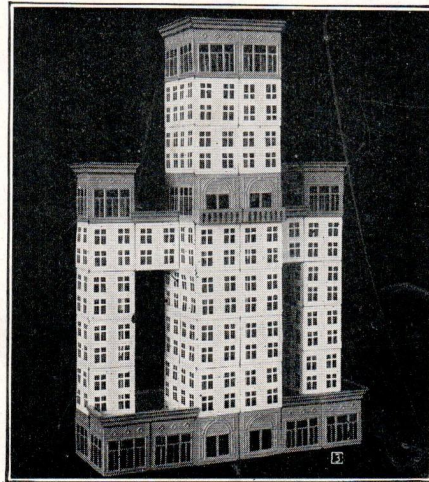
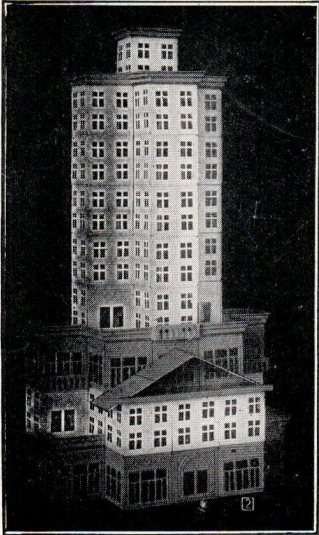
# BILTEZ Architectural Outfits

## Outfit No. B



Here is a mighty fine set for you, one that will allow you a larger range in which to build and that will enable you to make numerous small buildings. Like every real builder you want to work without having to stop for lack of material and that is why we have made all the building parts of Bilt-E-Z the same size, to make it possible for you to add one set of Bilt-E-Z to another.

All buildings shown as examples of what can be built of a set "B" are finished flat on the rear and as many walls as possible are used.



*As The Boy Builds The Toy The Toy Builds The Boy*

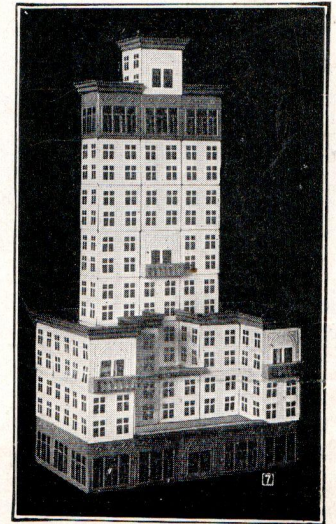
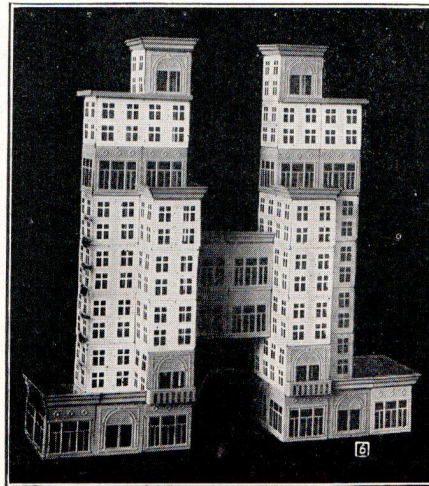
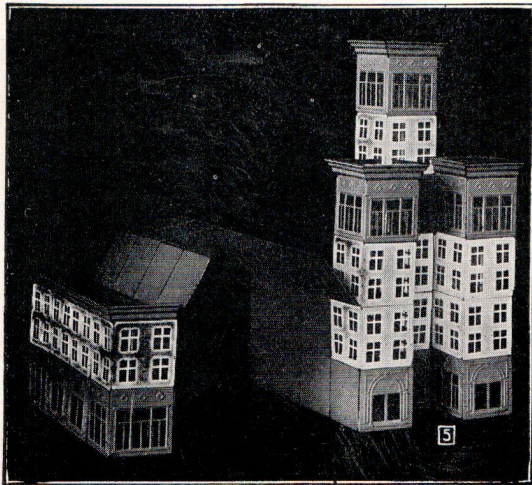
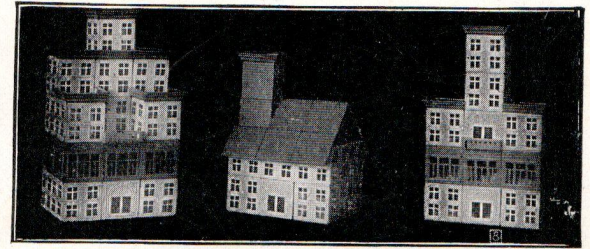


# BILT-E-Z Architectural Outfits

## Outfit No. B

By finishing the models in this manner you are able to build much larger and better looking structures. The group of buildings shown in illustration "1" or "8" may be used as the beginning of a Bilt-E-Z city that may be increased as you increase the size of your set.

Due to lack of space, we are unable to show you boys and girls as many models as we would like, therefore, we describe them to you without illustrations. By using this set you can build a dandy garage for your autos or a fine boat house in which to run your launch.



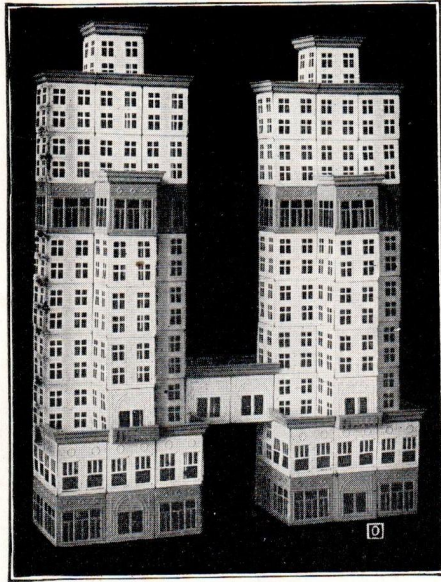
*The Ideal Toy For Girl or Boy*



# BILTEZ Architectural Outfits

## Outfit No. C

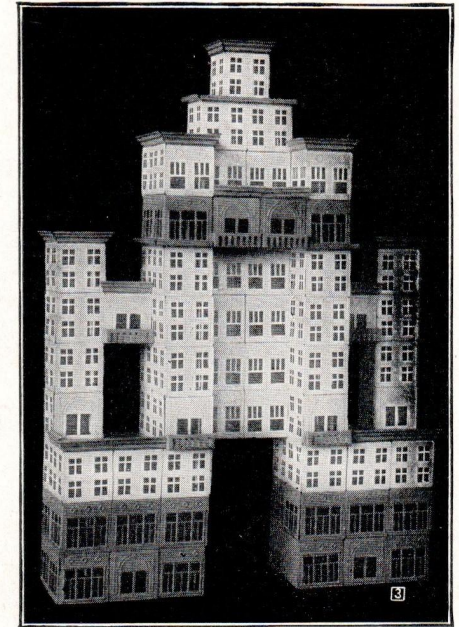
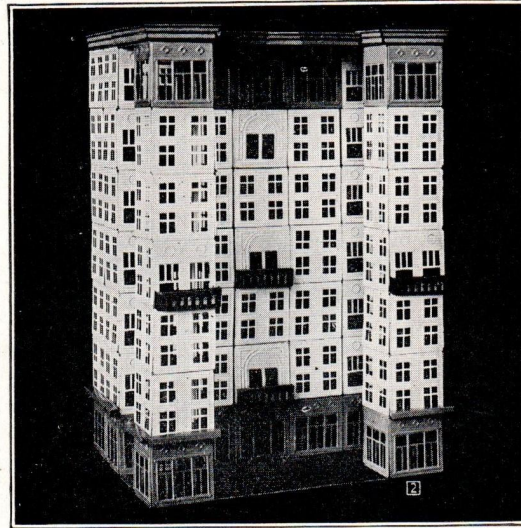
The larger the outfit the greater are the possibilities for building. That is why you will enjoy set "C." Skyscrapers, hotels, apartments, cities, bridges



and homes are just a few of the many things that you can build.

Architects and real estate men are putting this set to practical use by planning real buildings with it. Bear in mind when building with Bilt-E-Z you are playing with more than a toy.

All buildings on these two pages are made without any trimmings on the rear



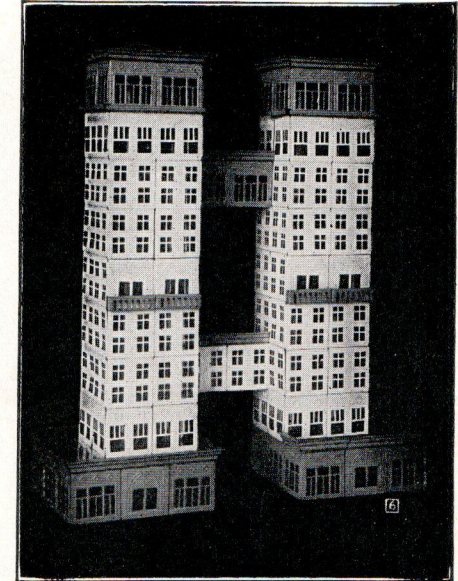
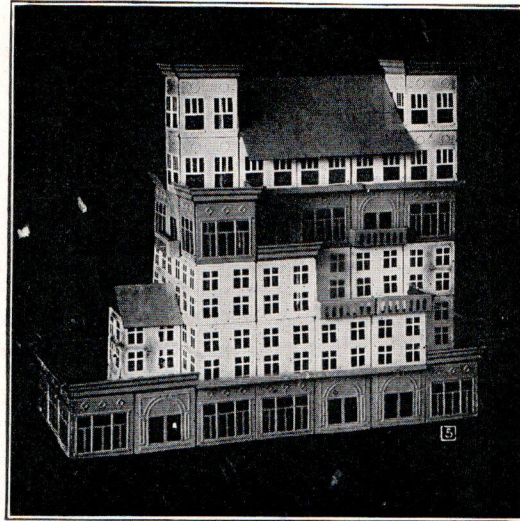
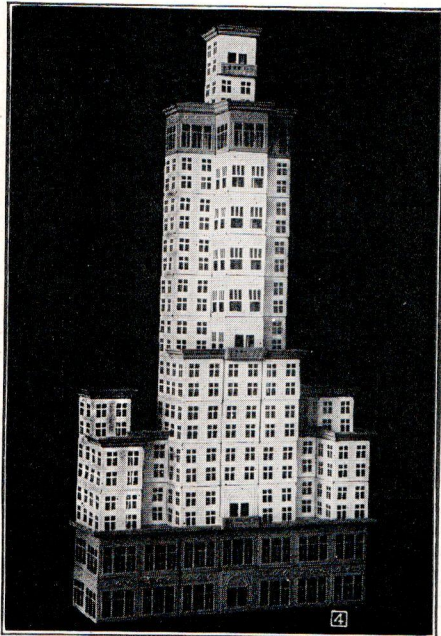
*As The Boy Builds The Toy The Toy Builds The Boy*



# BILTEZ Architectural Outfits

## Outfit No. C

with the exception of those that may be seen in the illustration. In some instances you will have trimmings left over. A dandy model of a fort may



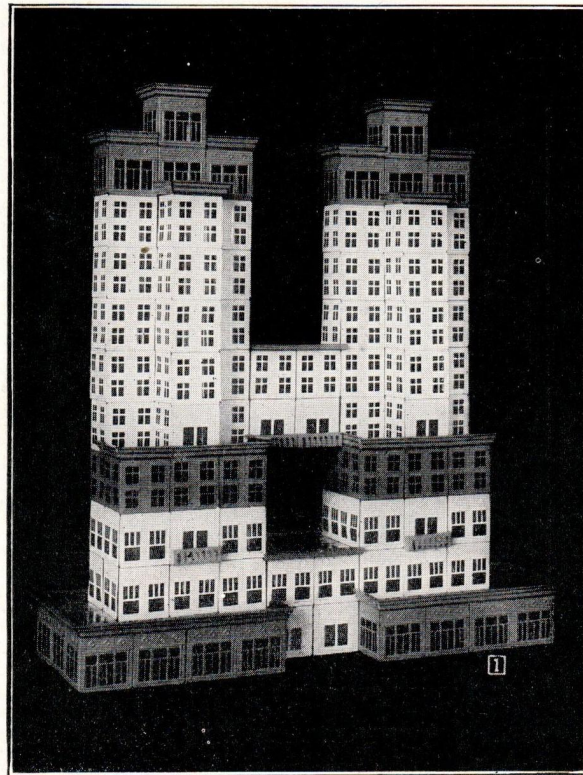
be built of this set by making a hollow square with as many walls as possible on the outside and a tower on each corner and one in the center.

Sometimes in building models of your own design you may find that you are short a few parts and unable to finish a certain style structure. In this case you may purchase extra parts at most any toy store. See page 2.

*The Ideal Toy For Girl or Boy*



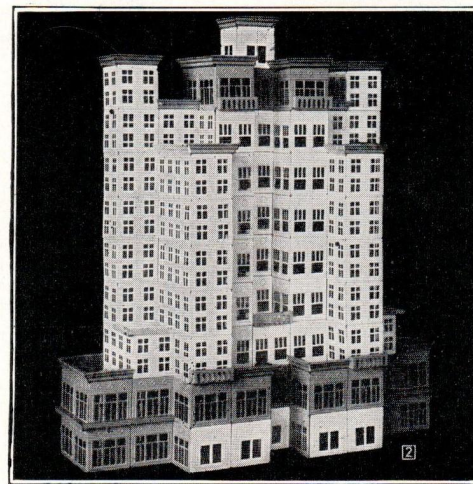
# BILTEZ *Architectural Outfits*



## Outfit No. D

With an outfit like this the boy or girl can play for hours creating, planning and building.

The four models shown on these two pages are very simple to construct. The backs are all finished flat without the use of any trimmings and are constructed almost entirely of walls. The Railroad Station shown is a fine copy of the real thing. Set "D" is large enough so that



*As The Boy Builds The Toy The Toy Builds The Boy*

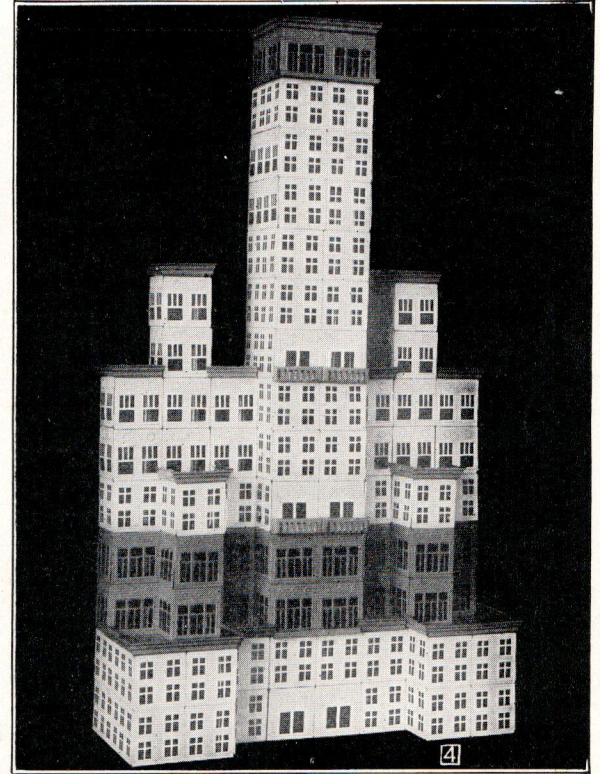
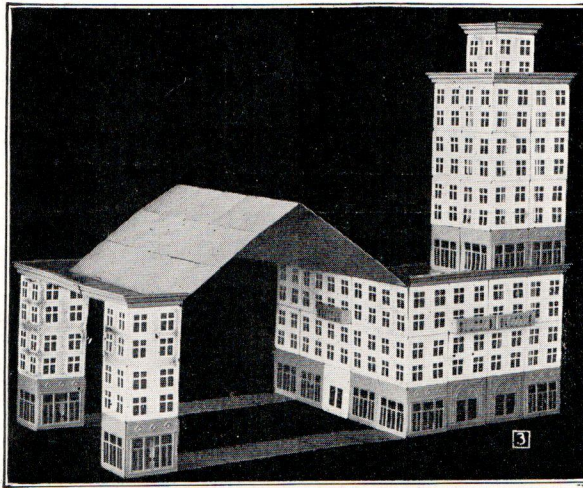


# BILTEZ Architectural Outfits

## Outfit No. D

you will be able to construct a beautiful doll house out of it—something like the one shown on page 11 of this book.

In building with this set as well as with the larger ones, do not forget what you read in the instructions—the part that tells you about using walls for support inside your building. These instructions are on page 4.

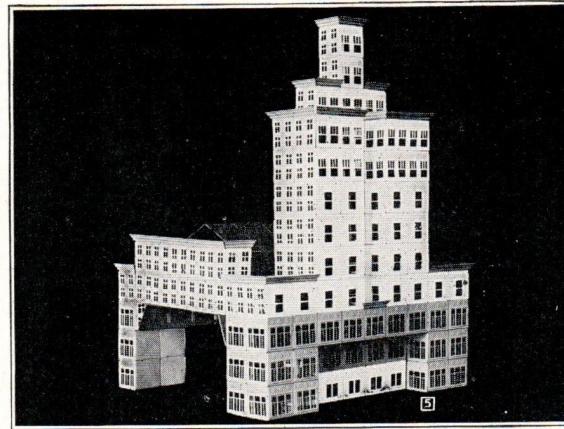
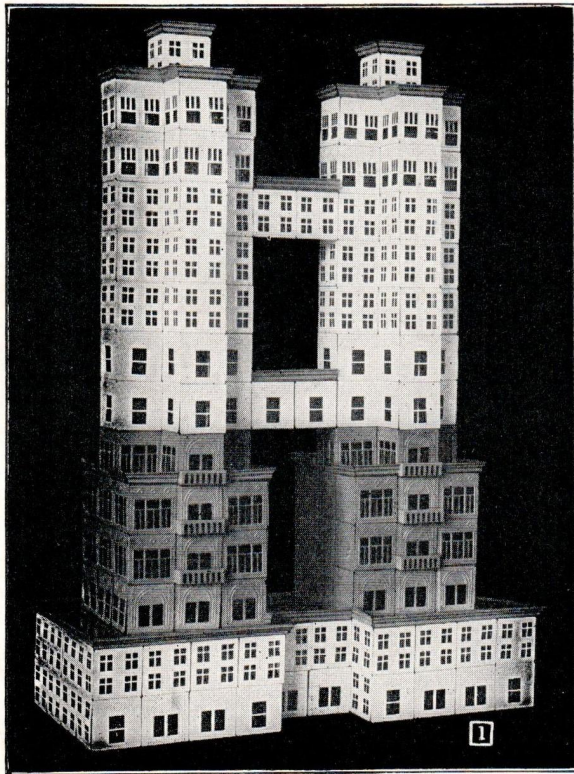


*The Ideal Toy For Girl or Boy*



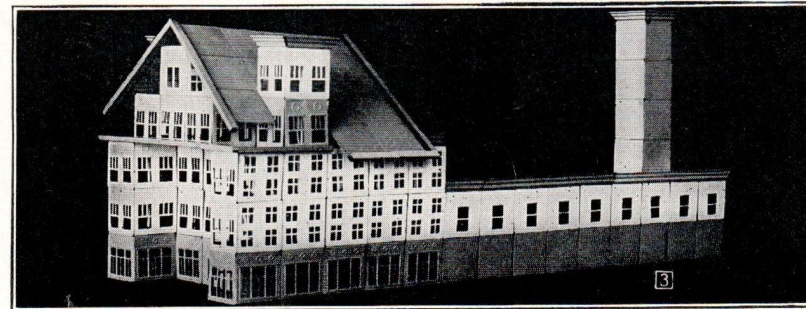
# BILTEZ Architectural Outfits

## Outfit No. E



Here is a wonderful set, boys and girls, a set that will allow you a very large building range. You will find it great sport to copy the models that are shown built from an "E" outfit.

They are all finished practically plain on the back, with the exception of the ter-



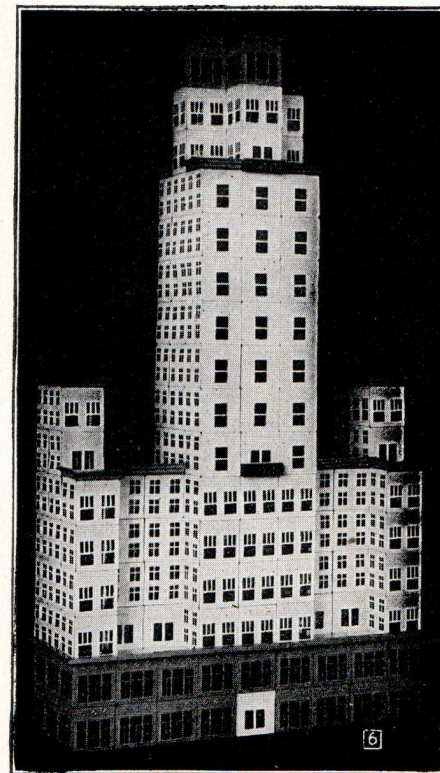
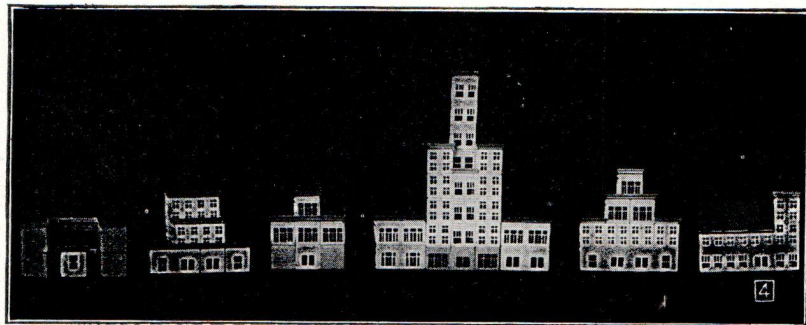
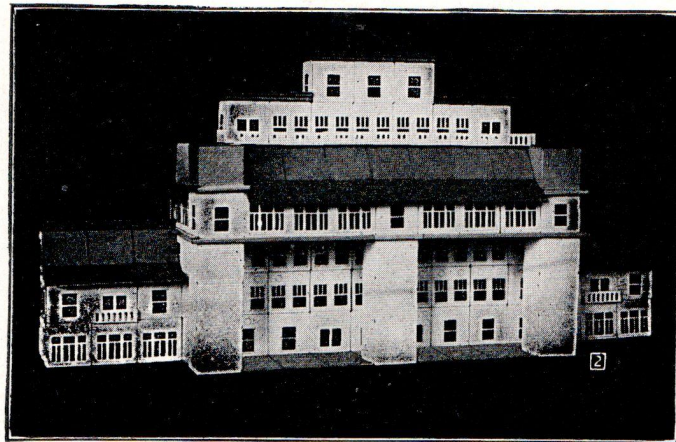
*As The Boy Builds The Toy The Toy Builds The Boy*



# BILTEZ *Architectural Outfits*

## Outfit No. E

minal building, and that is built exactly as you see it in the illustration. The sloping roof used in this construction is held in position by bending the friction piece and placing one-half of it into floor piece of the roof and the other half into floor piece of the top floor.



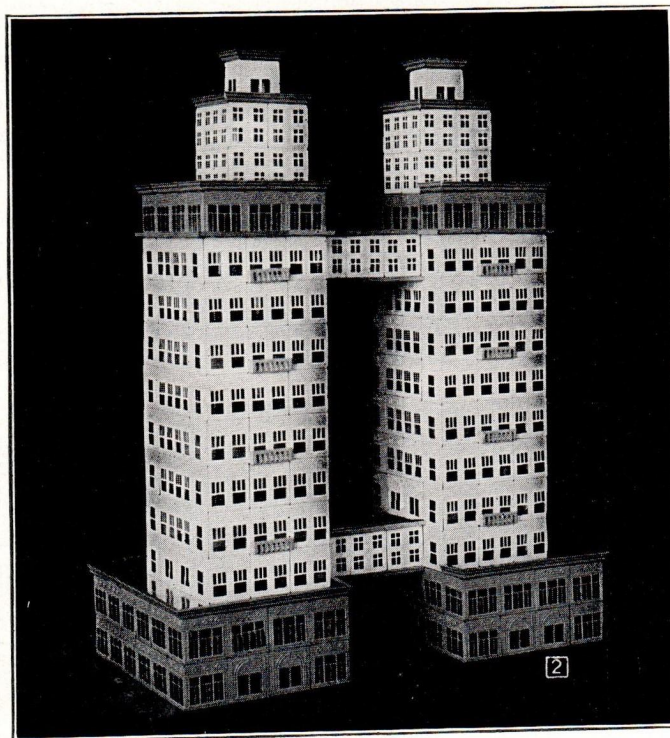
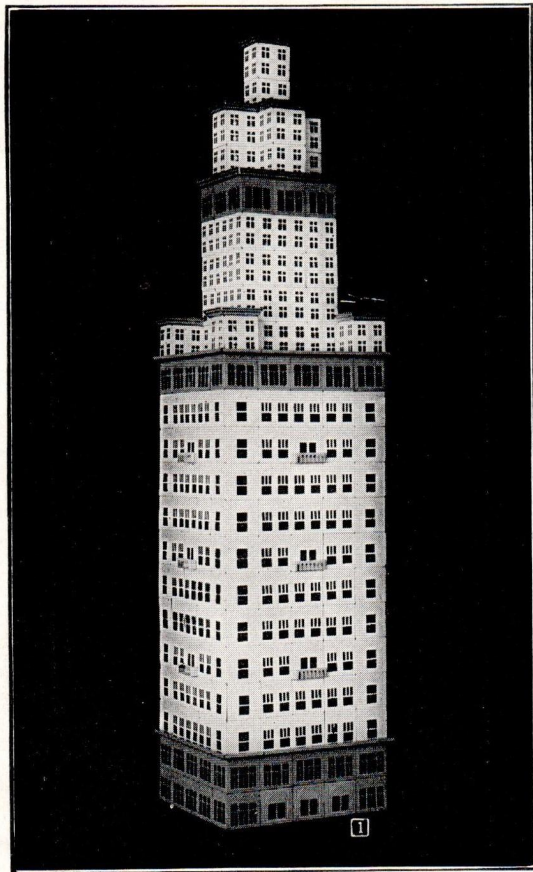
*The Ideal Toy For Girl or Boy*



# BILT-E-Z Architectural Outfits

## Outfit No. F

Bilt-E-Z Architectural Outfit "F" is the greatest toy that any boy or girl can own. With it you can put your very own ideas into realistic construction. The buildings that are shown are built exactly as they are illustrated. The rear



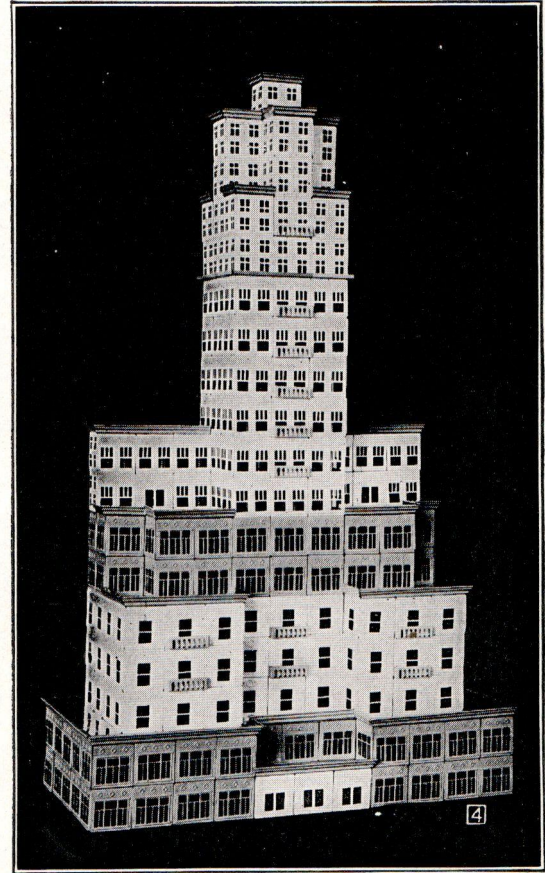
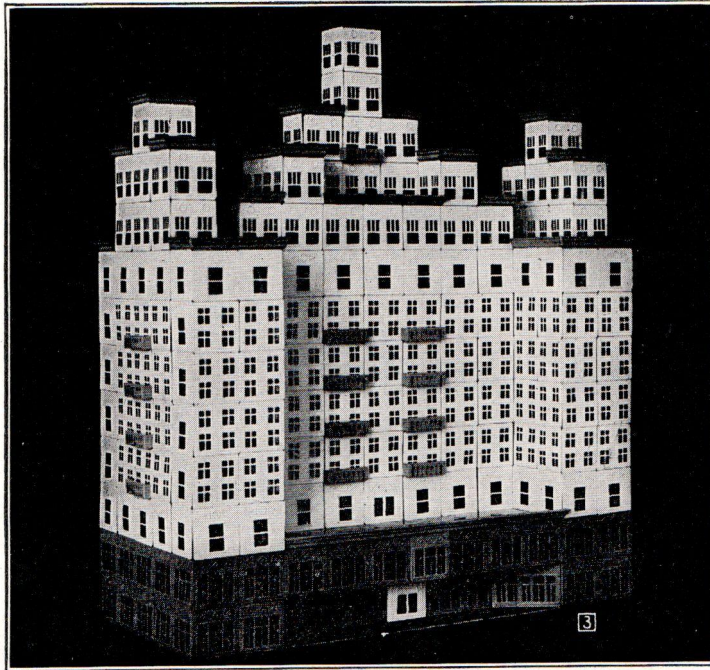
*As The Boy Builds The Toy The Toy Builds The Boy*



# BILTEZ Architectural Outfits

## Outfit No. F

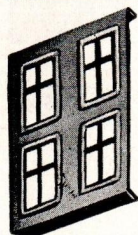
parts of all the models are flat, with the exception of model 3. This building is five squares wide on the side and only two squares wide in the center. This is accomplished by building two squares back in the front as is shown and one square back in the rear.



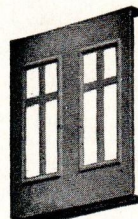
*The Ideal Toy For Girl or Boy*



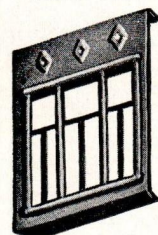
# BILT-E-Z Architectural Outfits



Window No. 3



Window No. 9



Window No. 4



Wall No. 5

Bilt-E-Z Parts can be obtained from all Dealers.

Price  
Box (containing 10) ..... 25c  
Each ..... 03c

## BILT-E-Z PARTS



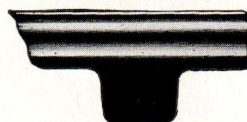
Cornice No. 12-B



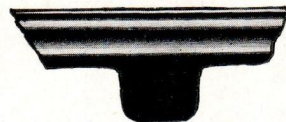
Cornice No. 12-A



Cornice No. 12-C



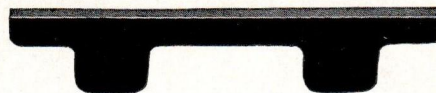
Cornice No. 11-A



Cornice No. 11-B



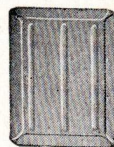
Cornice No. 11-C



Cornice No. 14



Cornice No. 13



Friction No. 2

No. 1 and No. 2  
Made in Polished Tin

Price  
No. 1 Box (containing 10) ..... 25c  
Each ..... 03c  
No. 2 Box (containing 36) ..... 25c  
Doz. ..... 10c

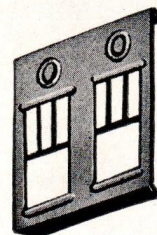


Floor No. 1

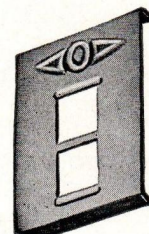
All parts with the exception of (No. 1 and No. 2) are made in the following colors.

Red White  
Buff Gray

In ordering be sure to state the color desired.



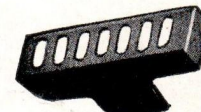
Window No. 8



Window No. 7



Window No. 6



Balcony No. 10

*As The Boy Builds The Toy The Toy Builds The Boy*







TRADE MARK  
**Bilt-EZ**  
"The BOY Builder"

Patented December 19, 1920

**SCOTT MANUFACTURING COMPANY Inc.**  
**CHICAGO, ILL.**