

# DINKY BUILDER

INSTRUCTIONS

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## HOW TO MAKE MODELS WITH DINKY BUILDER

Model building with Dinky Builder is so easy that few instructions are needed. The three simple steps are:

**First**—Place two Plates together edge to edge, the hinges of one fitting into the spaces of the other.

**Second**—Line up the hinges by pushing through them the blade of the Dismantling Tool supplied in the Outfit.

**Third**—Insert a Rod in the hinge and push it into position, using the recessed end of the Dismantling Tool handle.

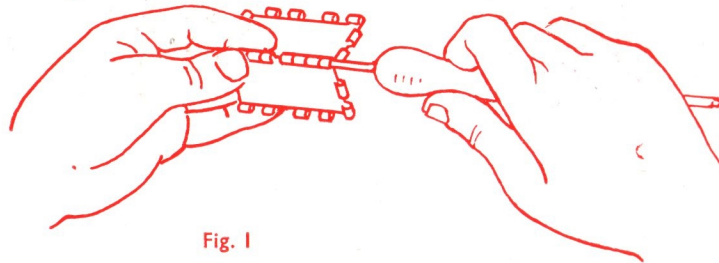


Fig. 1

This basic method of construction applies to all Dinky Builder models. Now, let us see how the small model of a Garden Seat shown in Fig. 4 on this page is built.

Fig. 1 shows the two Oblongs that form the seat and back being joined together by pushing a Rod through the hinges with the recessed end of the Dismantling Tool handle.

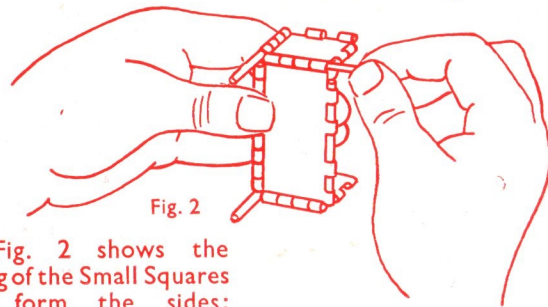


Fig. 2

Fig. 2 shows the fitting of the Small Squares that form the sides;

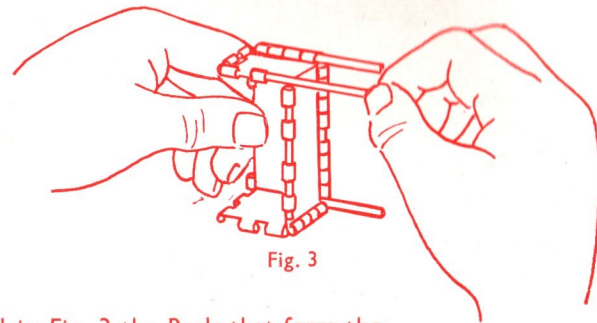


Fig. 3

and in Fig. 3 the Rods that form the front legs are being inserted. The final result is the neat little model shown in Fig. 4.

It will be seen from the coloured pictures that some of the models are built with the hinges on the inside, and some with them on the outside, so that the Plates show doors or windows. These arrangements must be carefully followed.

The way in which Wheels are fitted to models is clear from the coloured pictures. The Wheels are pushed on to the ends of the Rods, where they hold themselves in place and yet are free to revolve.

The flags, clock faces, etc., on the printed sheet supplied with this booklet are intended to be cut out with scissors and attached to certain models as shown in the following pages.

Models can be taken to pieces, so that new ones may be built with the same parts, by pushing the Rods out of the hinges with the Dismantling Tool.

This is all you need to know to get many happy hours from your DINKY BUILDER OUTFIT.

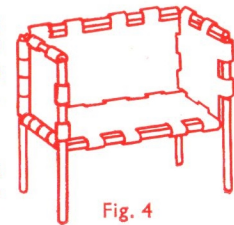
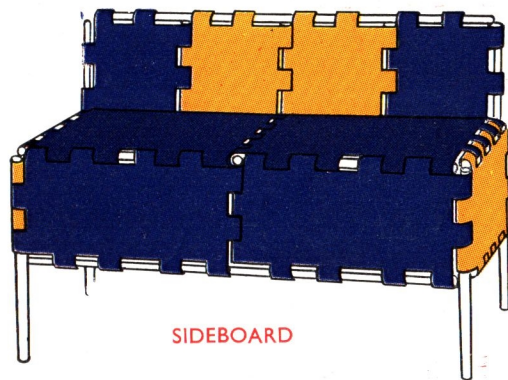
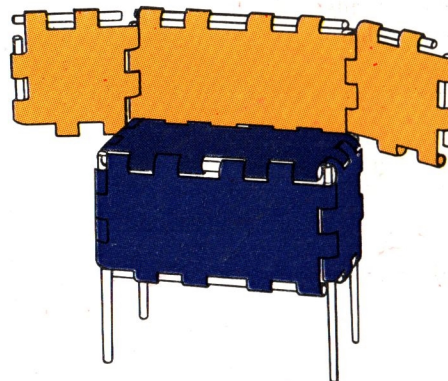


Fig. 4

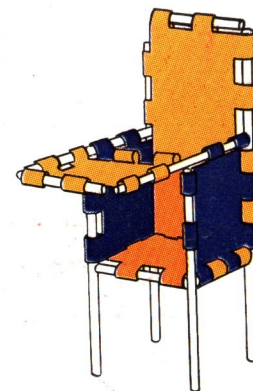




SIDEBOARD



DRESSING TABLE



HIGH CHAIR

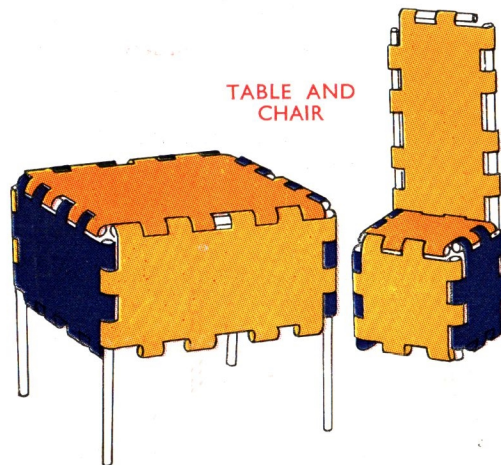
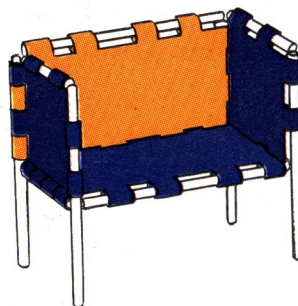
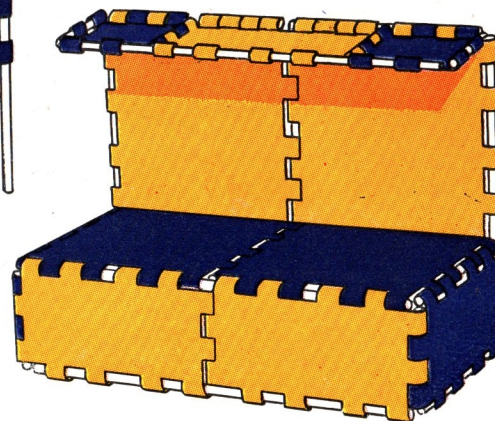


TABLE AND  
CHAIR

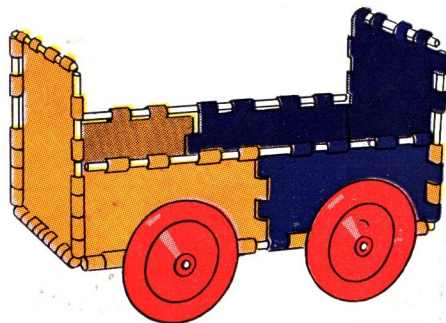


GARDEN SEAT

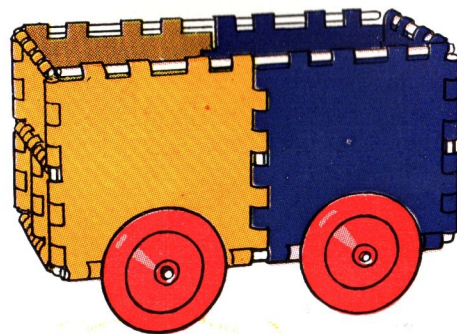
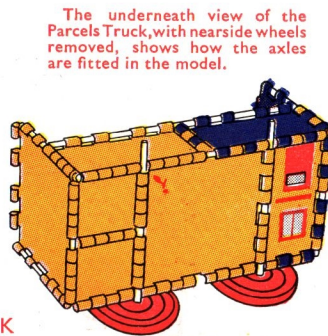


KITCHEN RANGE

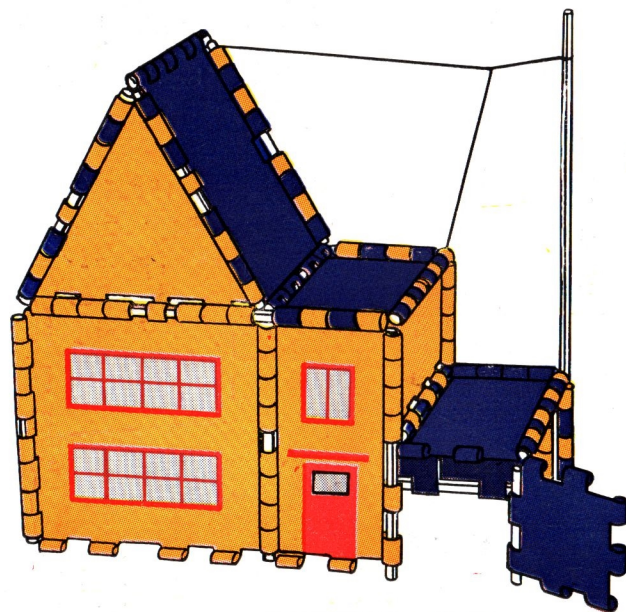




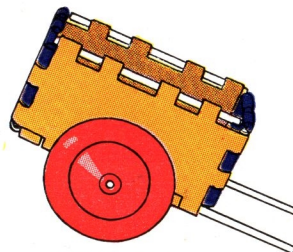
PARCELS TRUCK



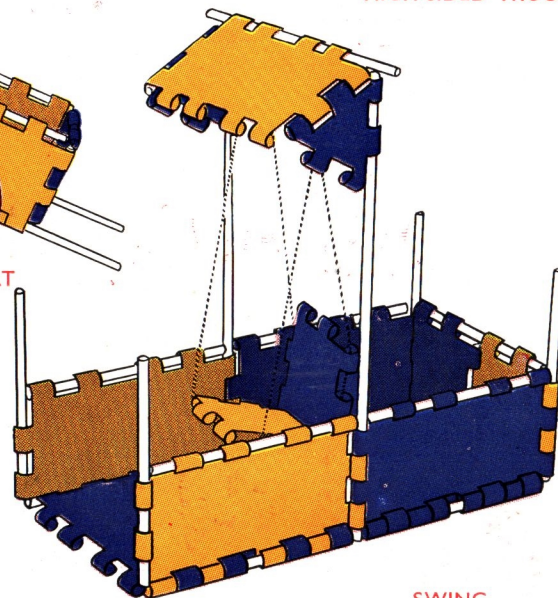
HIGH-SIDED TRUCK



VILLA WITH GARAGE



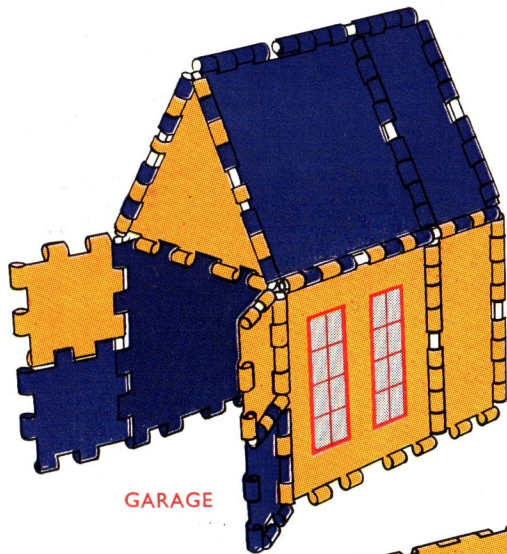
SMALL CART



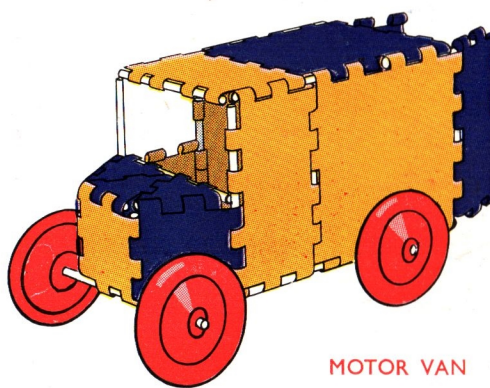
SWING



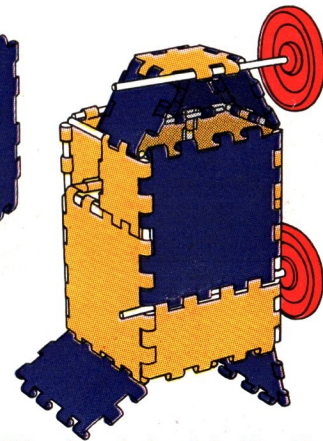
All these models can be built with Dinky Builder Outfit No. 1



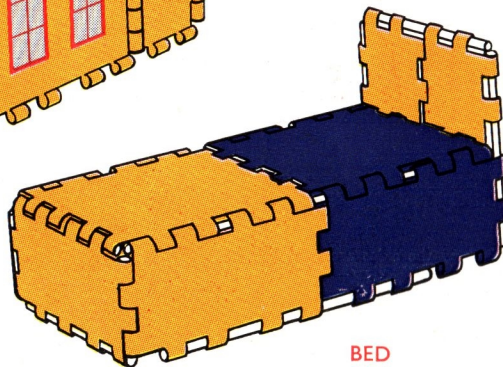
GARAGE



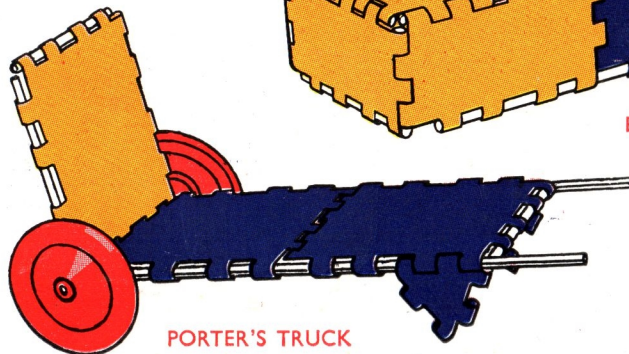
MOTOR VAN



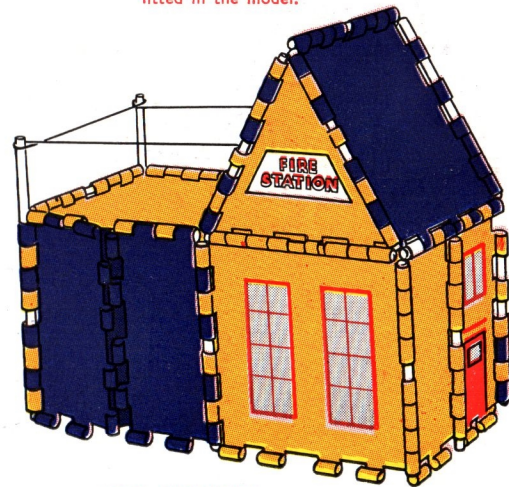
This underneath view of the Motor Van, with nearside wheels removed, shows how the axles are fitted in the model.



BED

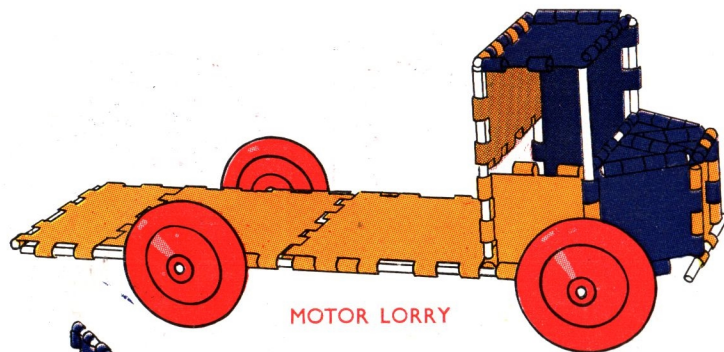


PORTER'S TRUCK

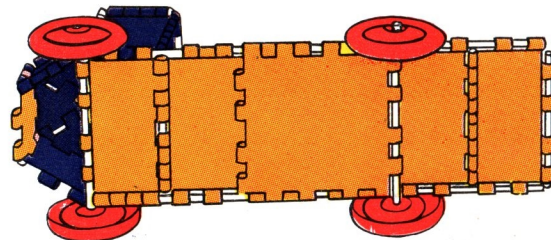


FIRE STATION

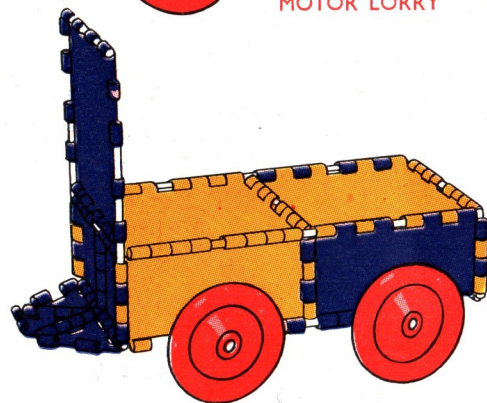




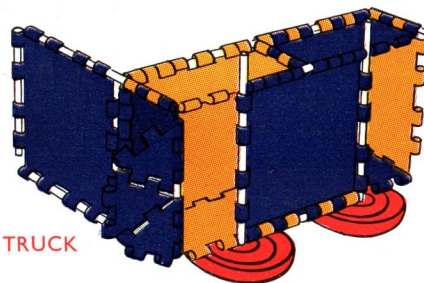
MOTOR LORRY



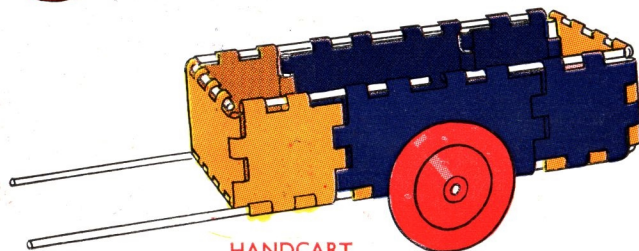
The construction of the underside, and the way the axle Rods are fitted, are shown in this 'underneath' view of the Motor Lorry.



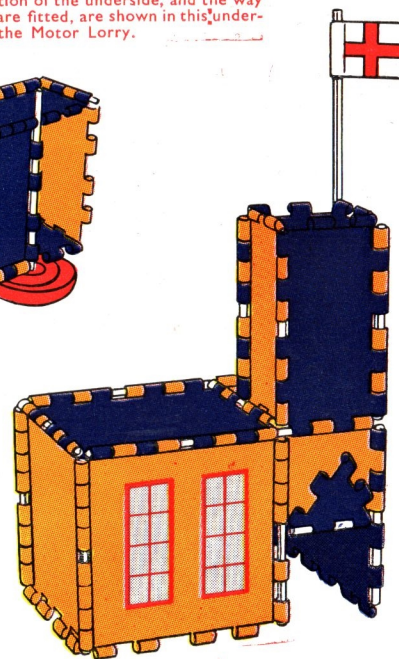
ELECTRIC TRUCK



The way the axles are fixed is seen in the 'underside' view.

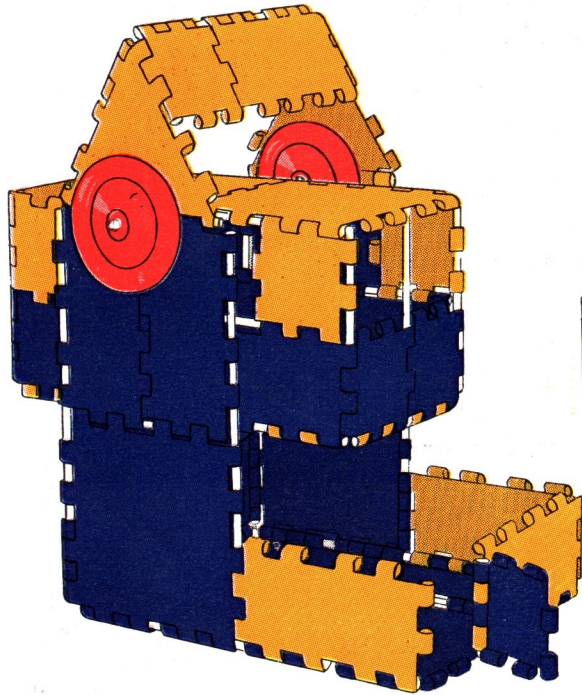


HANDCART

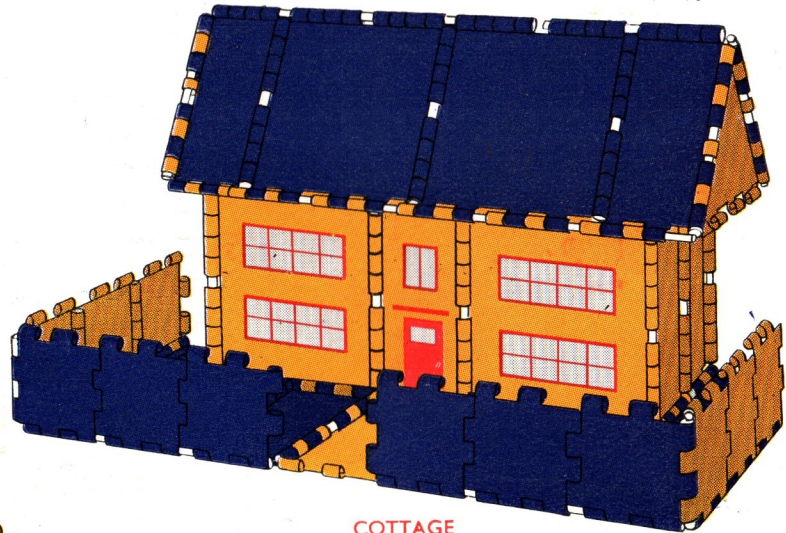


CHURCH

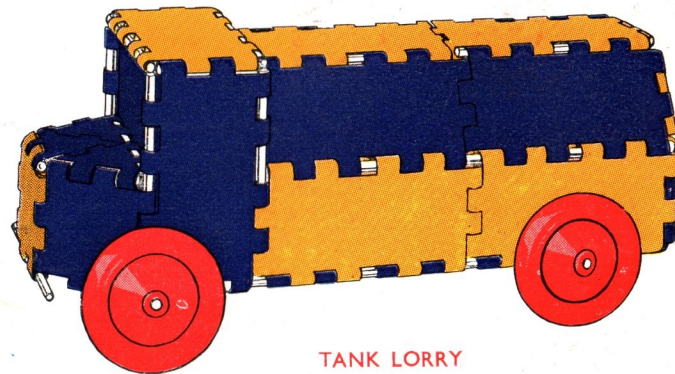




SWING BOAT

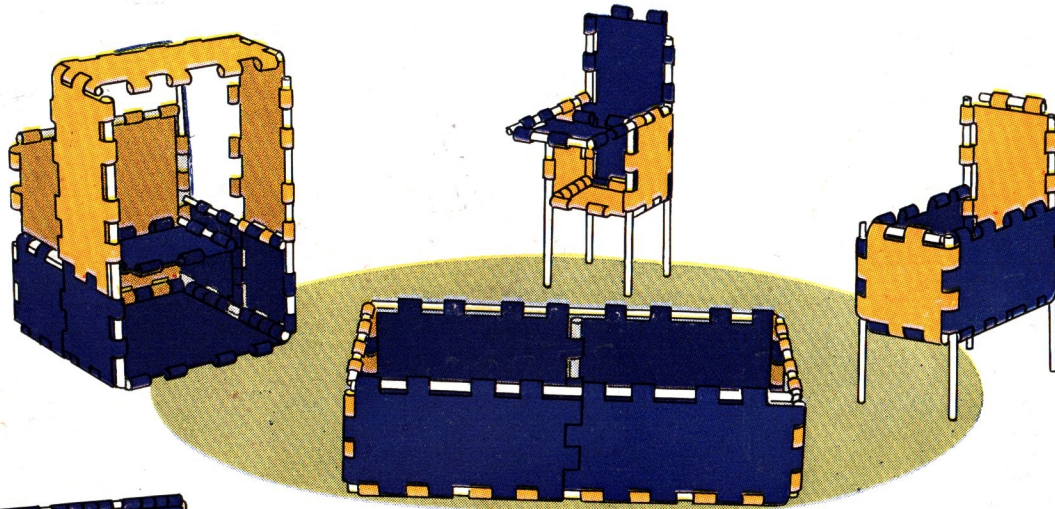


COTTAGE

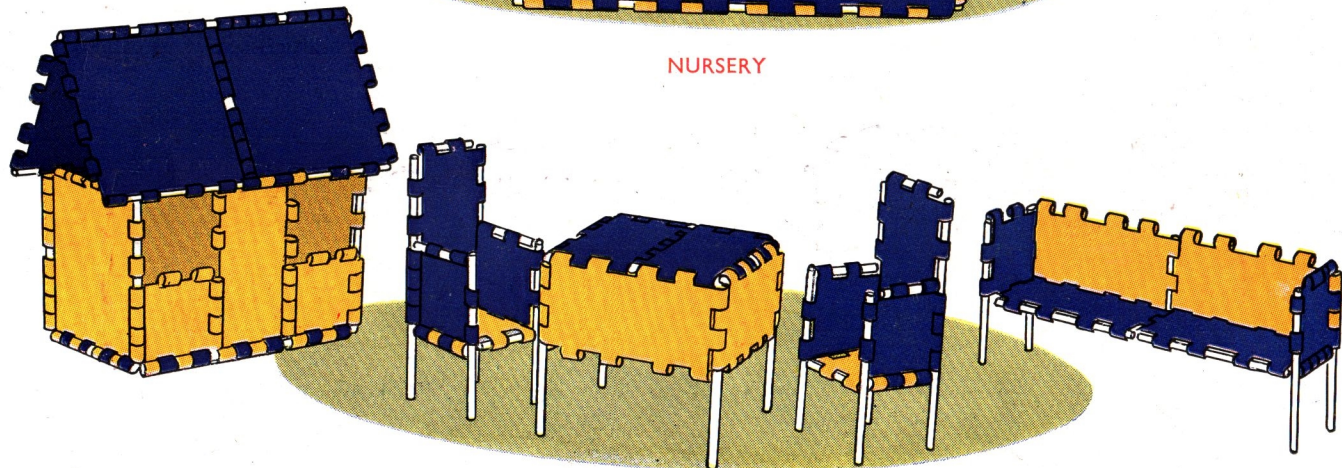


TANK LORRY





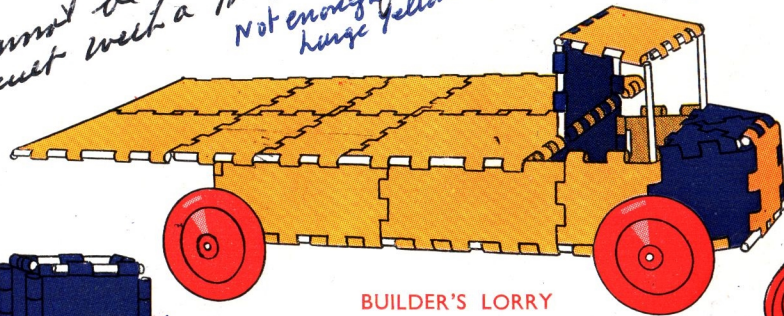
NURSERY



TEA GARDEN

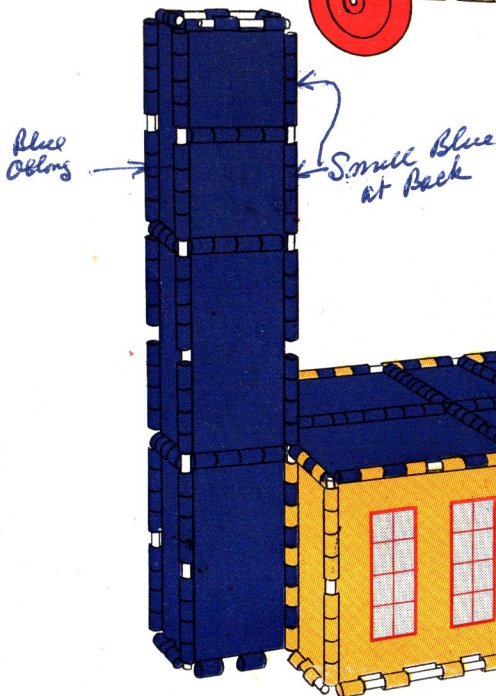
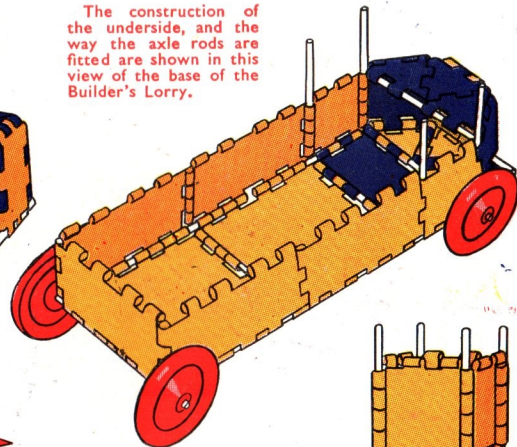


*This model  
cannot be  
built with a No 2 Beelfish.  
Not enough  
large yellow squares.*

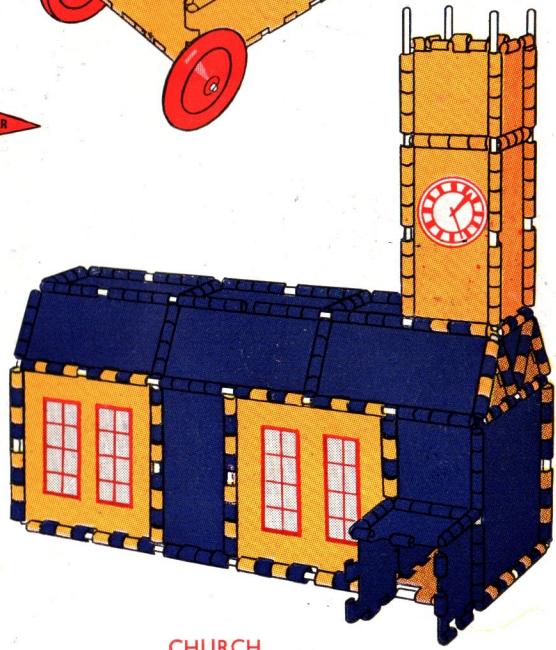


BUILDER'S LORRY

The construction of the underside, and the way the axle rods are fitted are shown in this view of the base of the Builder's Lorry.

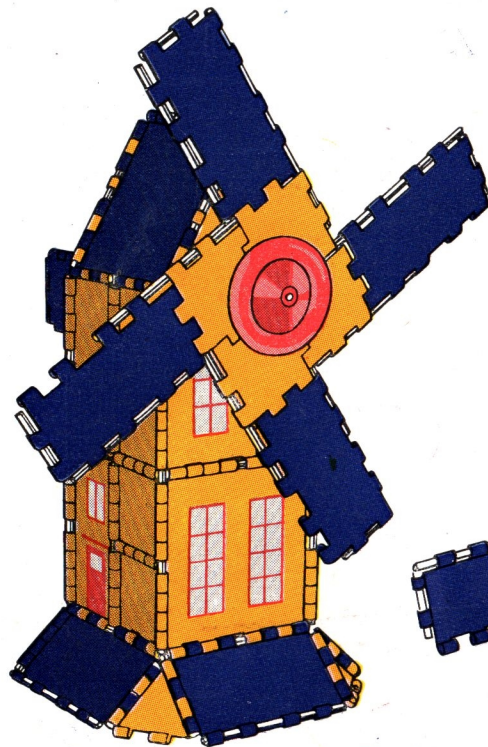


FACTORY



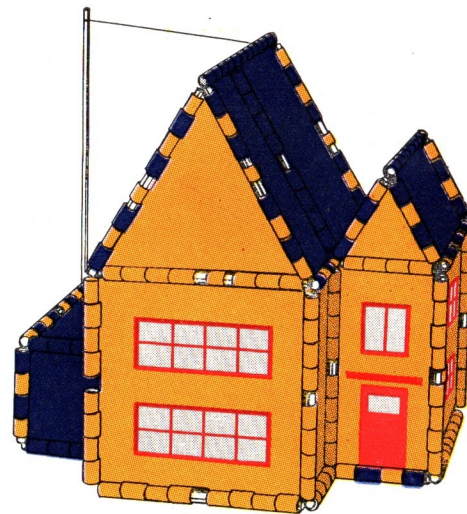
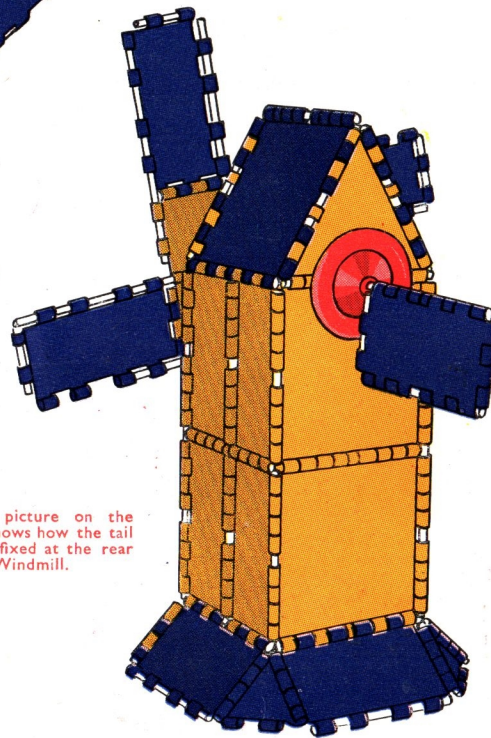
CHURCH





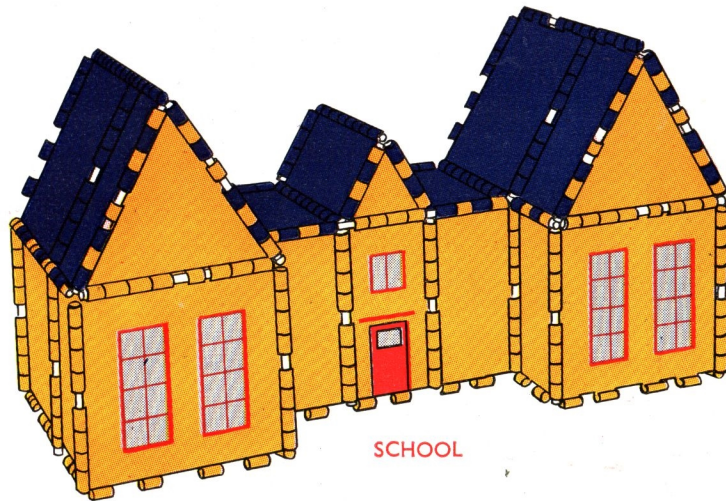
WINDMILL

The picture on the right shows how the tail axle is fixed at the rear of the Windmill.

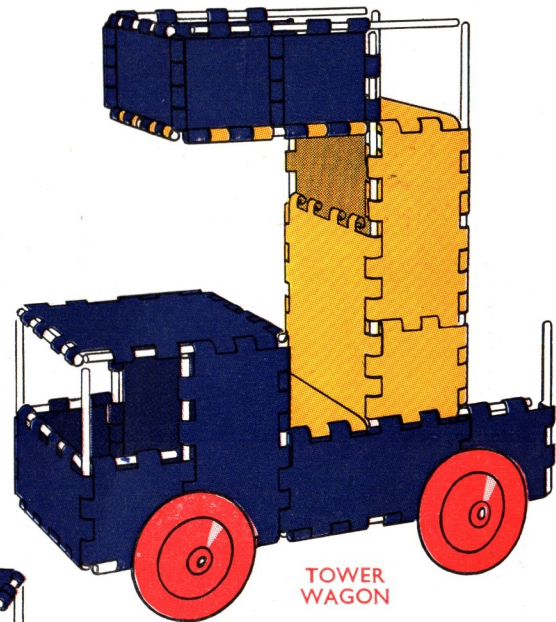


VILLA

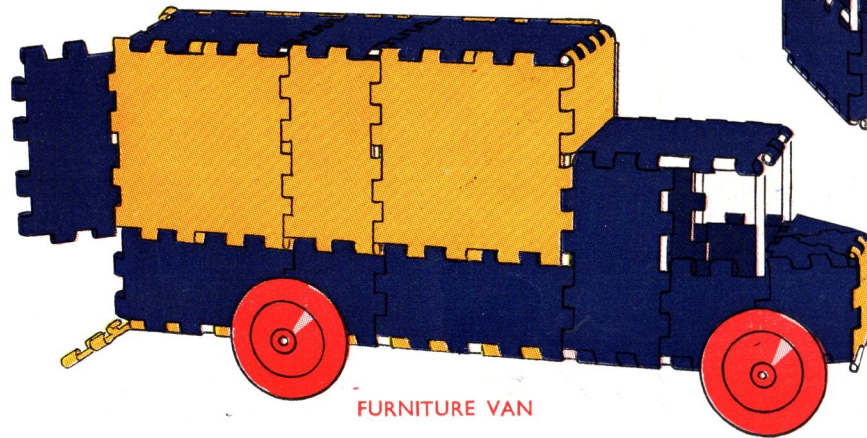




SCHOOL



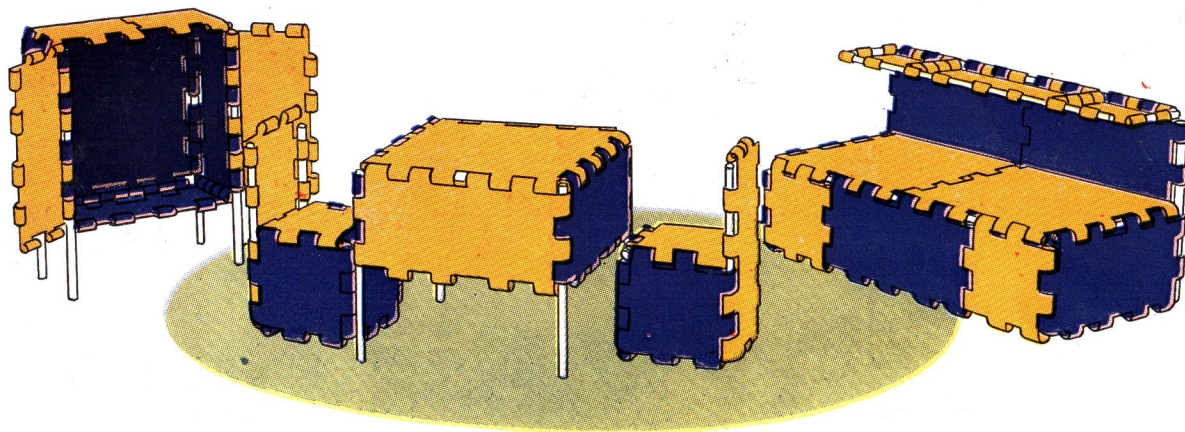
TOWER  
WAGON



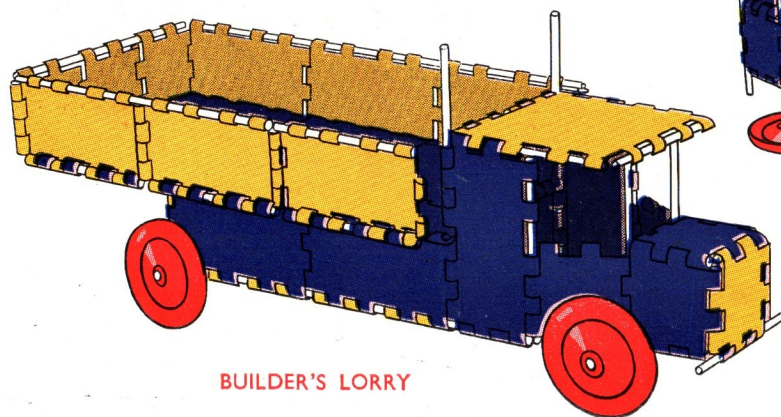
FURNITURE VAN



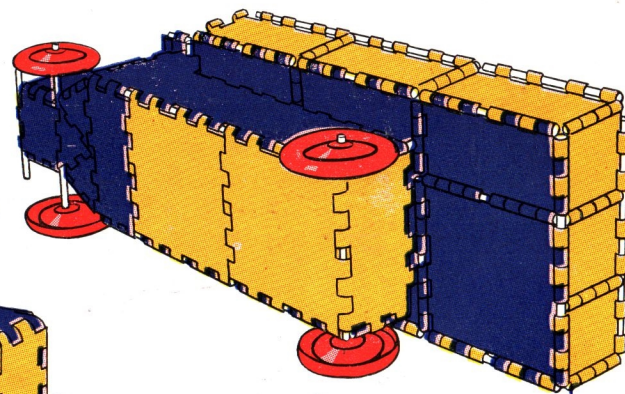
All these models can be built with Dinky Builder Outfit No. 2



KITCHEN FURNITURE



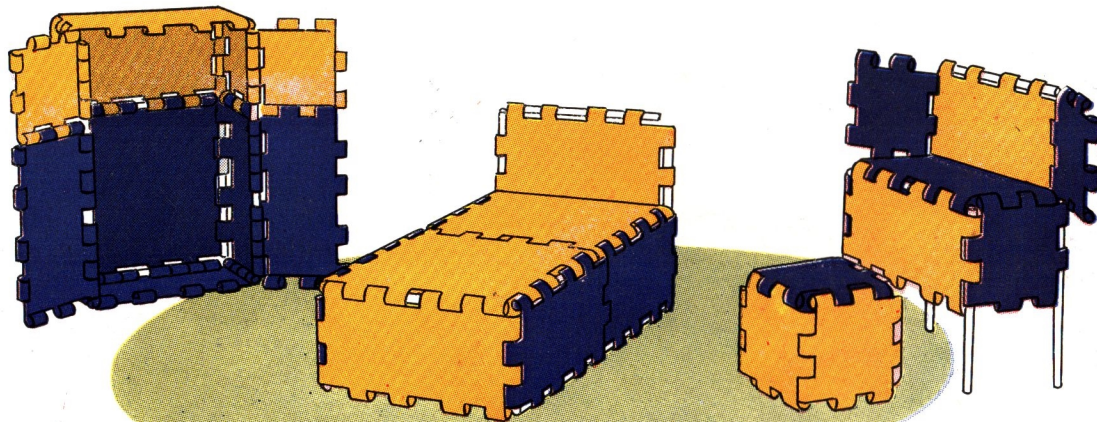
BUILDER'S LORRY



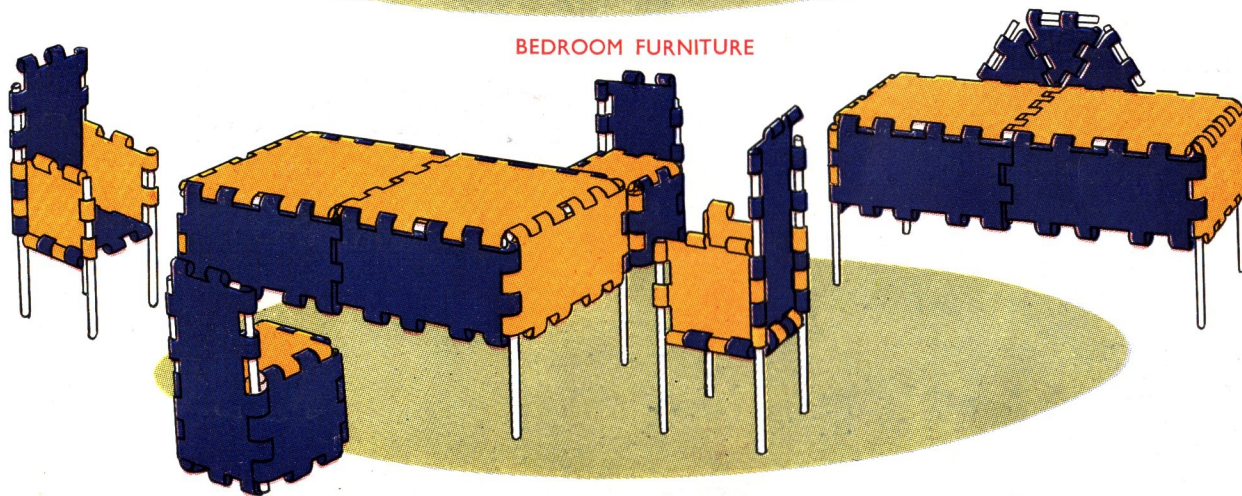
The construction of the underside, and the way the axle Rods are fitted, are shown in this view of the base of the Builder's Lorry.



All these models can be built with Dinky Builder Outfit No. 2

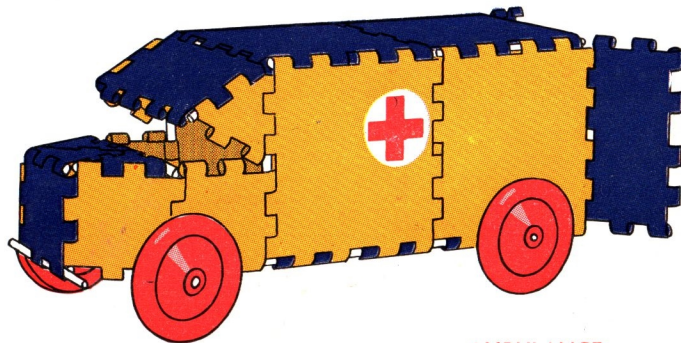


BEDROOM FURNITURE

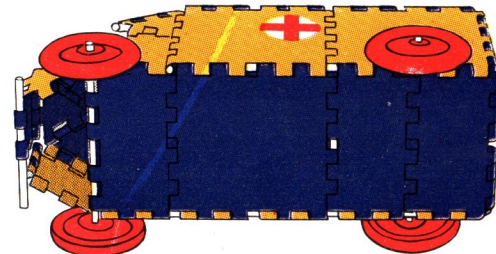


DINING ROOM FURNITURE



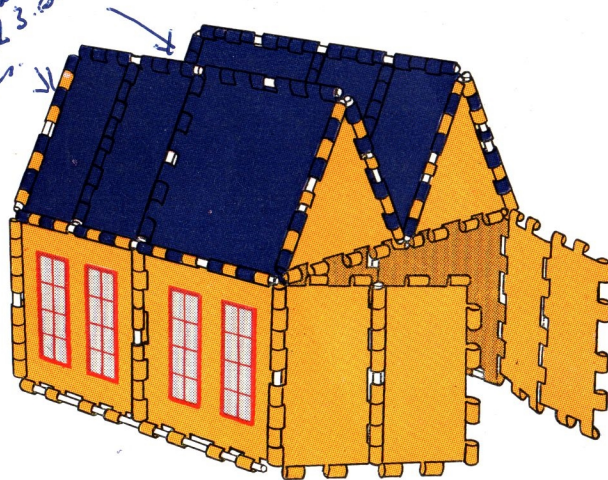


AMBULANCE

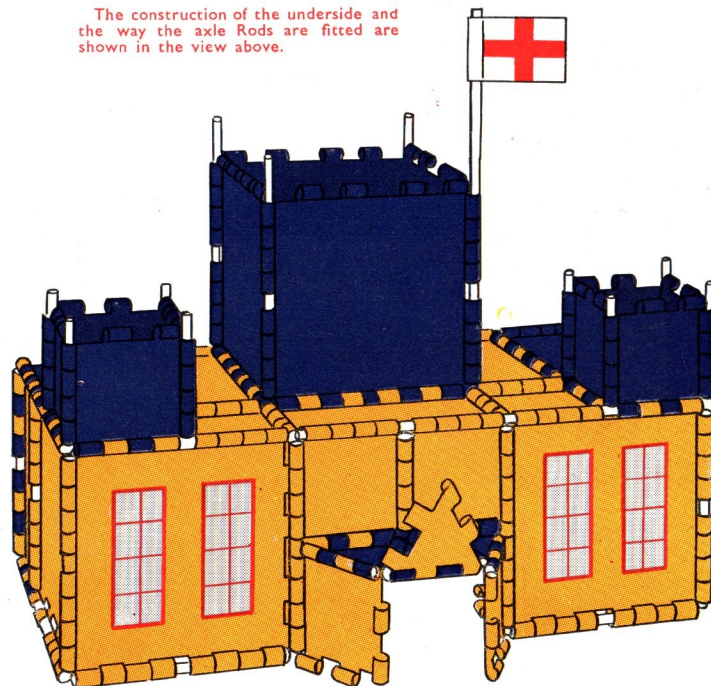


The construction of the underside and the way the axle Rods are fitted are shown in the view above.

*Back of Gables each  
formed with 3 small  
Triangles*



GARAGE

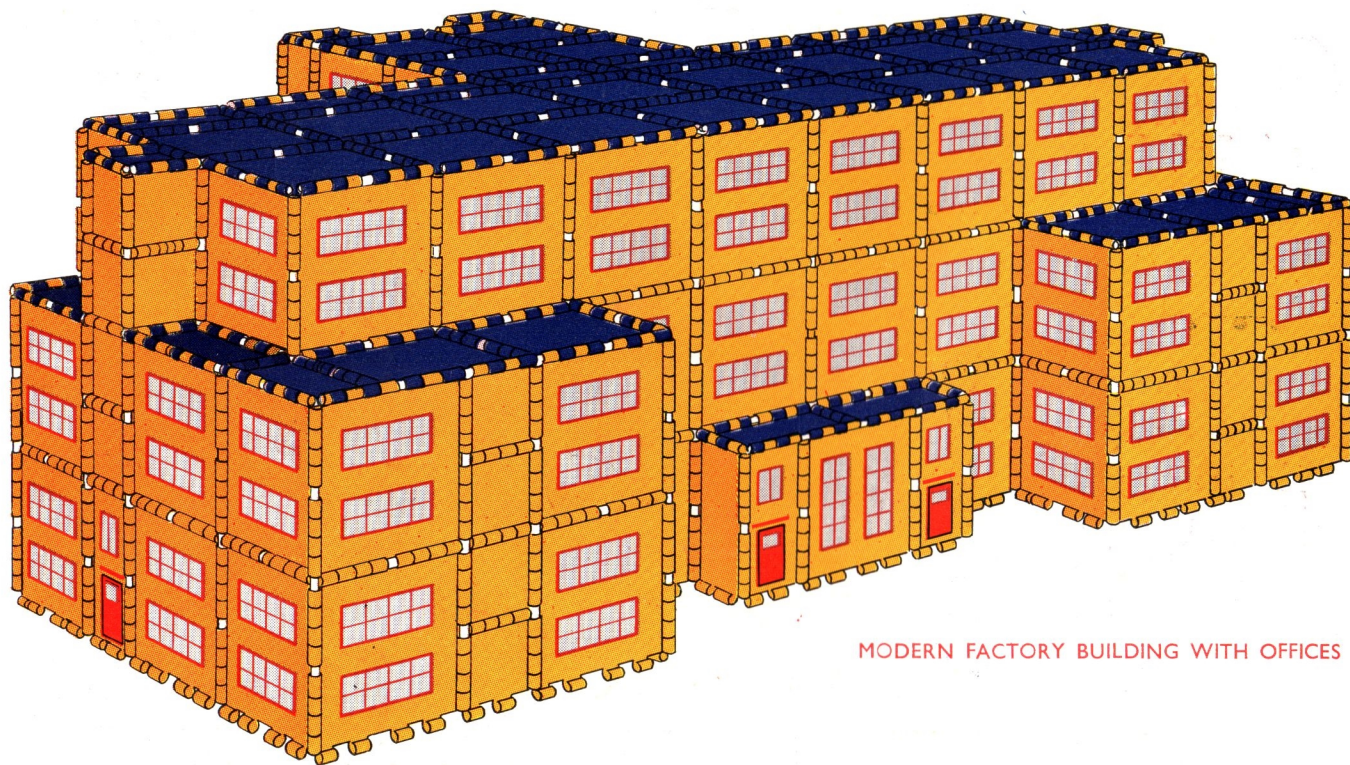


CASTLE



## DINKY BUILDER SPECIAL MODELS

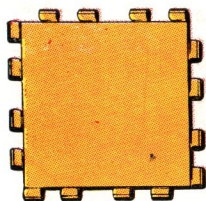
The Dinky Builder system is capable of much development by the addition of spare parts to the contents of a standard Outfit. An idea of what can be accomplished is seen in this illustration of a modern factory building. The full range of Dinky Builder parts is illustrated on the back page of this booklet. Each part can be obtained in any quantity from your local Dinky Builder stockist.



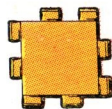
MODERN FACTORY BUILDING WITH OFFICES



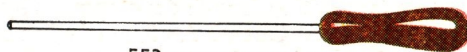
# DINKY BUILDER PARTS



501  
LARGE SQUARE (YELLOW)



506  
SMALL SQUARE (YELLOW)



553 DISMANTLING TOOL



545 ROD 4  $\frac{3}{8}$ "



542 ROD 3  $\frac{1}{2}$ "



539 ROD 2  $\frac{1}{4}$ "



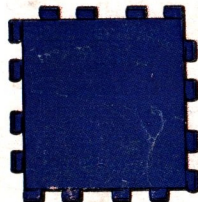
536 ROD 1"



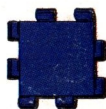
521  
SMALL TRIANGLE (YELLOW)



511  
OBLONG (BLUE)



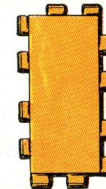
501  
LARGE SQUARE (BLUE)



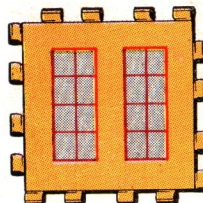
506  
SMALL SQUARE (BLUE)



521  
SMALL TRIANGLE (BLUE)



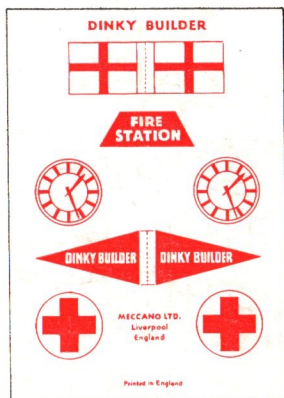
511  
OBLONG (YELLOW)



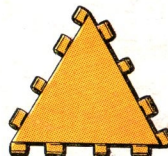
502  
LARGE SQUARE WITH WINDOWS



551  
HANK  
OF  
CORD



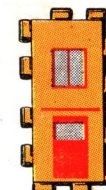
552 SHEET OF FLAGS, ETC.



516  
LARGE TRIANGLE (YELLOW)



526  
WHEEL



512  
OBLONG  
WITH DOOR & WINDOW

BOOK OF INSTRUCTIONS

A No. 1 Dinky Builder Outfit can be converted into a No. 2 by the addition of a No. 1a Dinky Builder Accessory Outfit.

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