

DINKY BUILDER

40 AMBLESIDE TERRACE
SUNDERLAND

INSTRUCTIONS
FOR OUTFITS NO. 1 AND NO. 2
(COPYRIGHT)



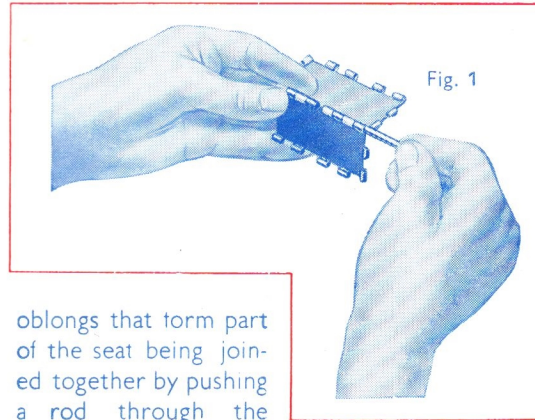
MADE IN ENGLAND BY MECCANO LIMITED

DINKY BUILDER

HOW TO MAKE THE MODELS

Model building with Dinky Builder is so simple that few instructions are needed. The blue and yellow plates in the outfit have short hinges at intervals along their edges. These hinges are arranged so that when two plates are placed together edge to edge, the hinges on one plate fit into corresponding spaces on the other. One of the split rods is then pushed through the row of hinges and in this way the plates are held together.

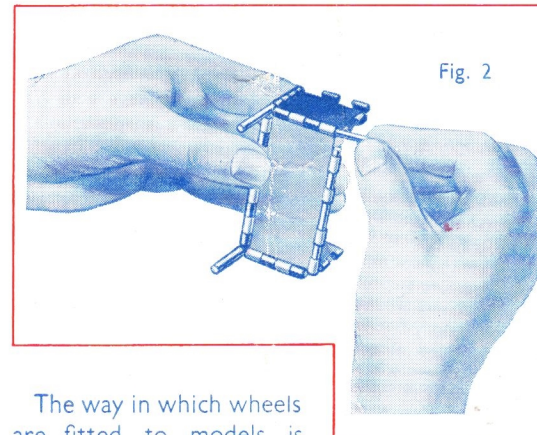
This simple method of construction is followed in all the models shown in the pictures. For example, let us see how the small model of a garden seat is built. Fig. 1 shows the two



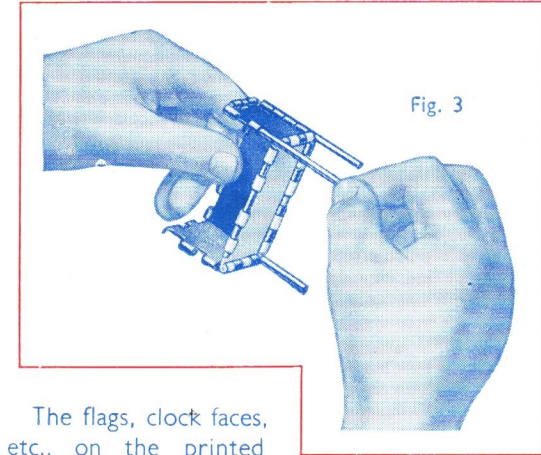
oblongs that form part of the seat being joined together by pushing a rod through the

hinges. Fig. 2 shows the fitting of the small squares that form the sides; 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 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.

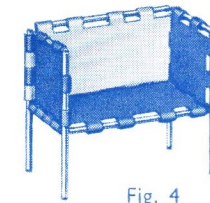


The way in which wheels are fitted to models is clear from the pictures. The wheels are pushed on to the ends of the rods where they hold themselves in place and yet are free to revolve.



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

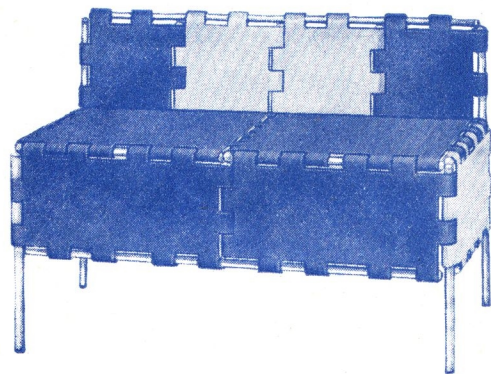
Models are taken to pieces, so that new ones can be built with the parts, by pushing the rods out of the hinges with the tool supplied in the outfit.



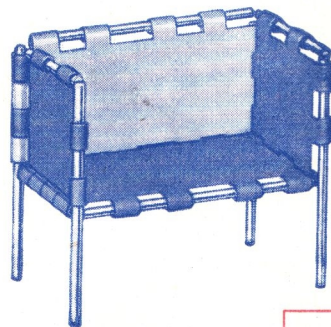
Now we have told you all you need to know to get many happy hours from your DINKY BUILDER OUTFIT

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

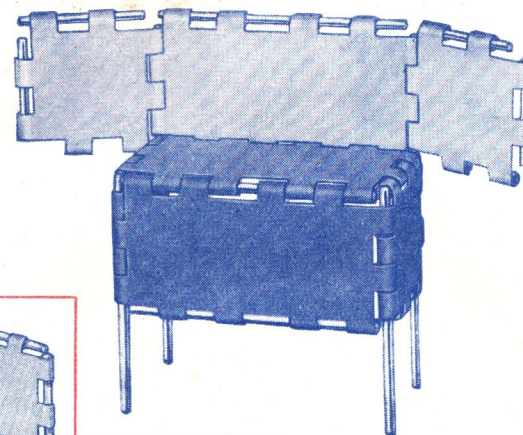
SIDEBOARD



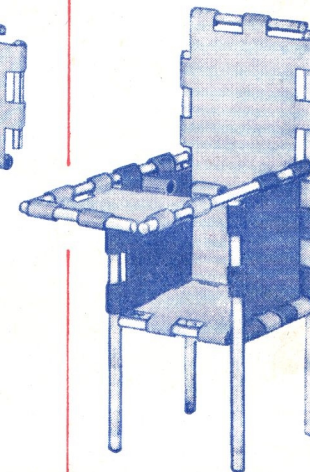
GARDEN SEAT



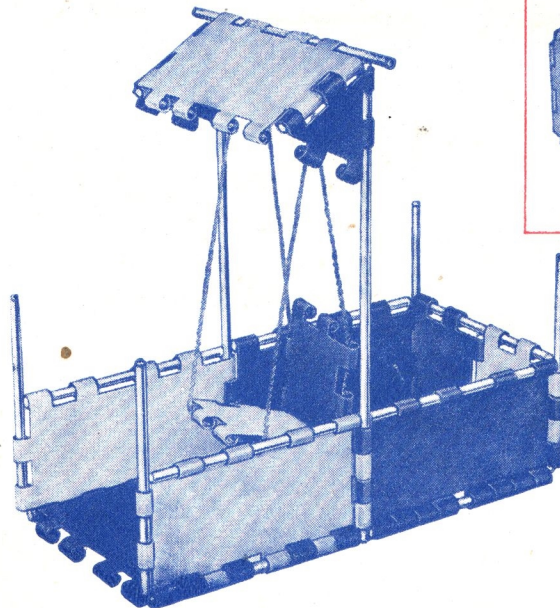
DRESSING TABLE



HIGH CHAIR



SWING



BED

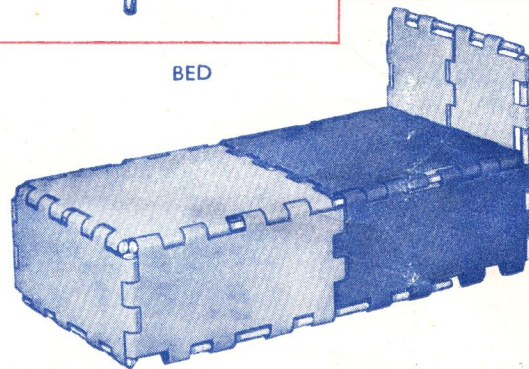
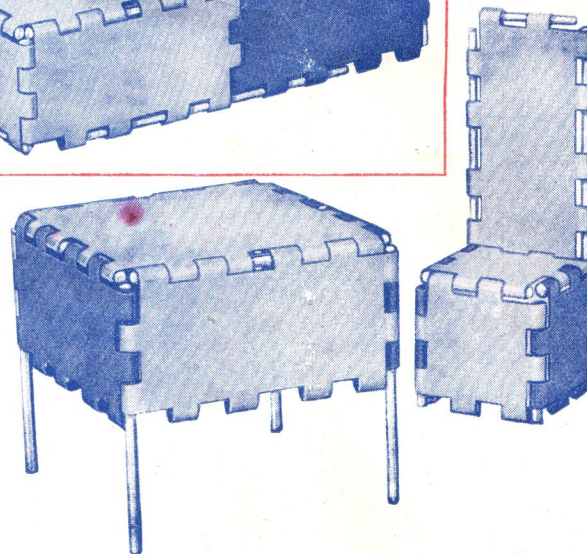
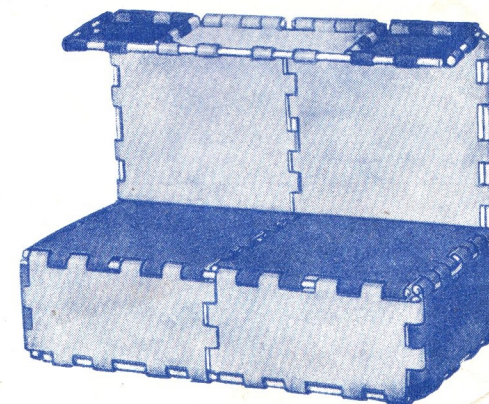


TABLE AND CHAIR

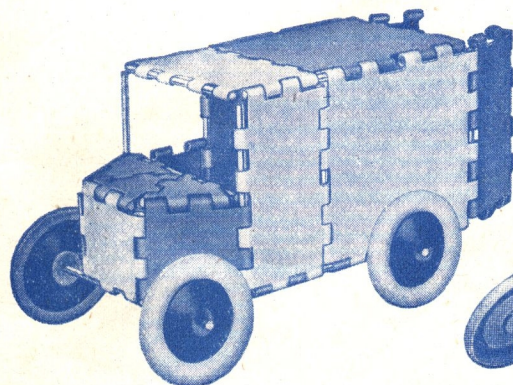


KITCHEN RANGE

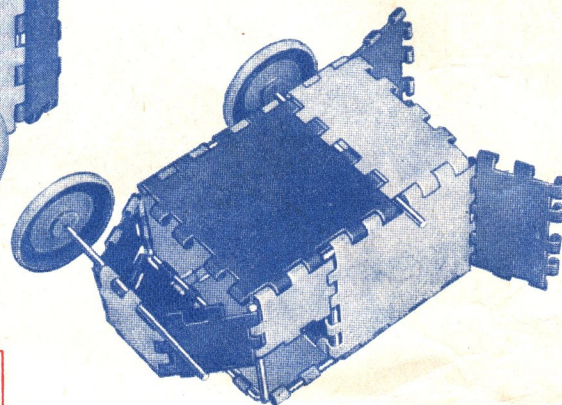


All these models can be built with Dinky Builder Outfit No. 1

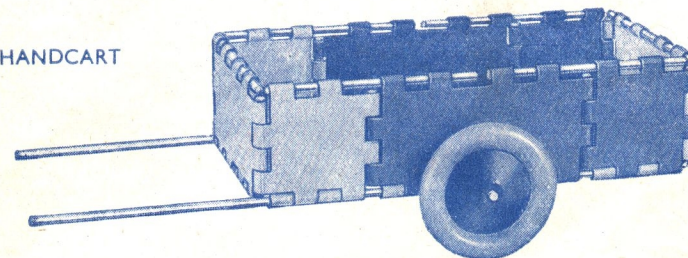
MOTOR VAN



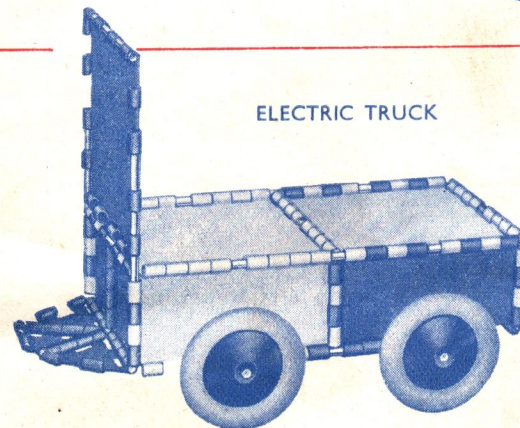
This underneath view of the Motor Van, with nearside wheels removed, shows how the axles are fitted in the model.



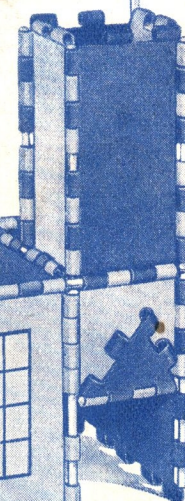
HANDCART



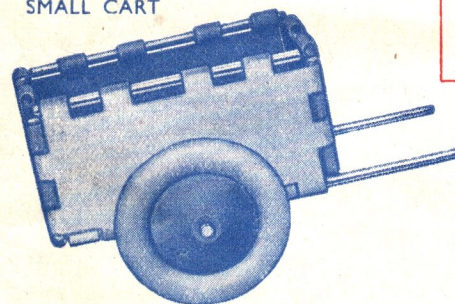
ELECTRIC TRUCK



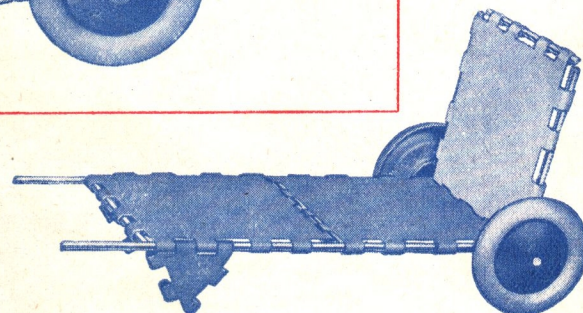
CHURCH



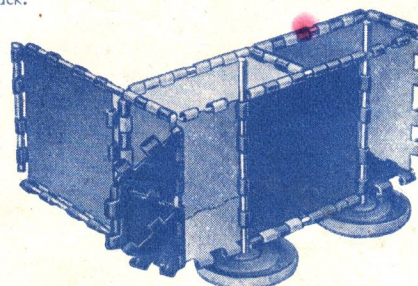
SMALL CART



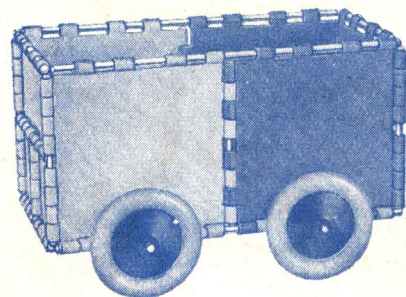
PORTER'S TRUCK



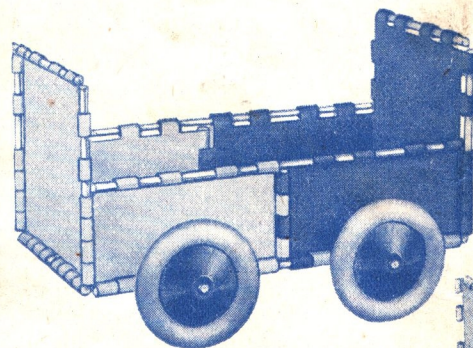
The way the axles are fixed is seen in this underside view of the Electric Truck.



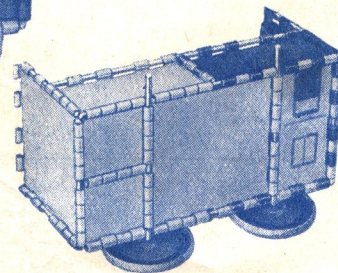
HIGH-SIDED TRUCK



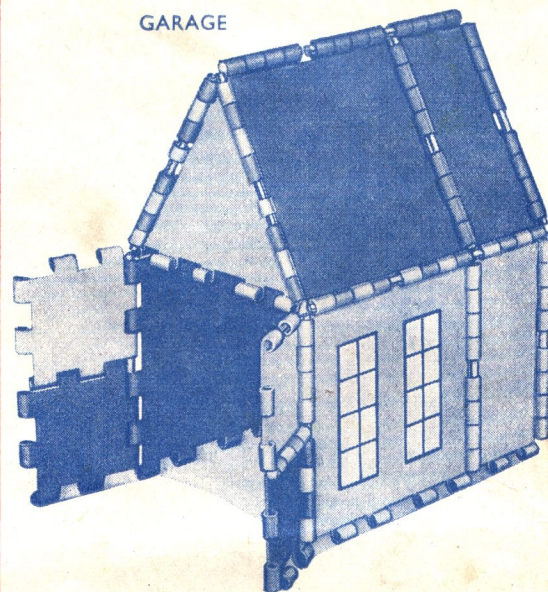
PARCELS TRUCK



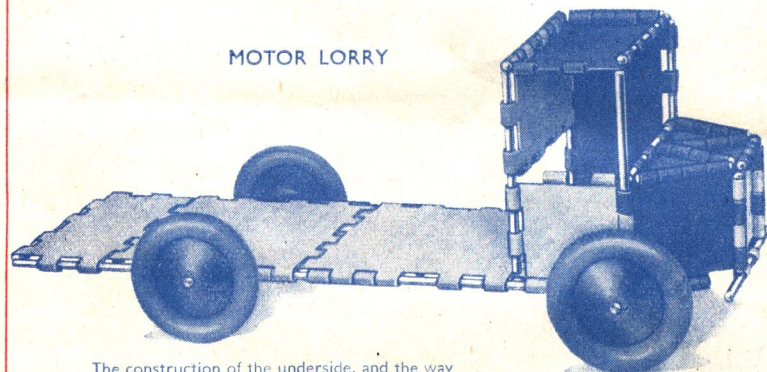
The underneath view of the
Parcels Truck, with nearside wheels
removed, shows how the axles
are fitted in the model.



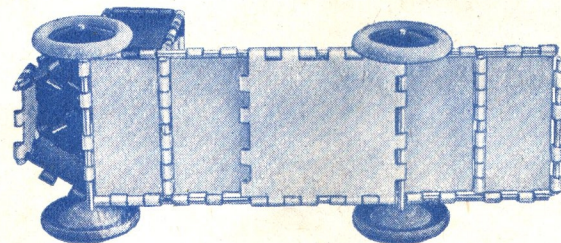
GARAGE



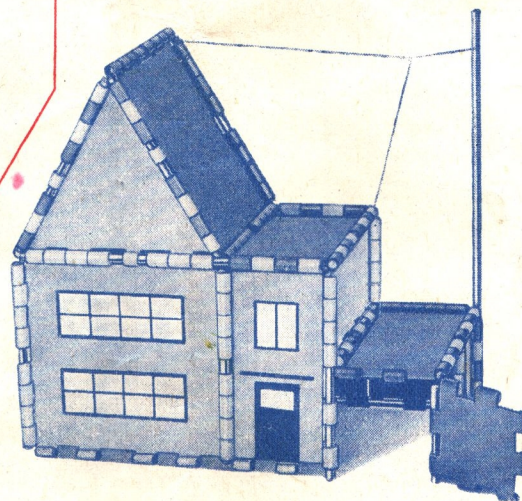
MOTOR LORRY



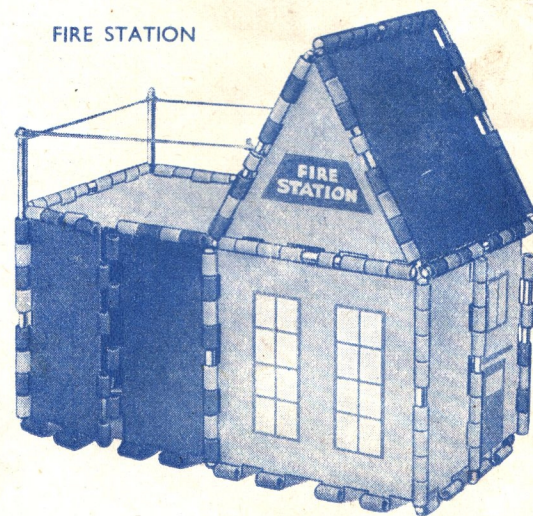
The construction of the underside, and the way
the axle rods are fitted, are shown in this under-
neath view of the Motor Lorry.



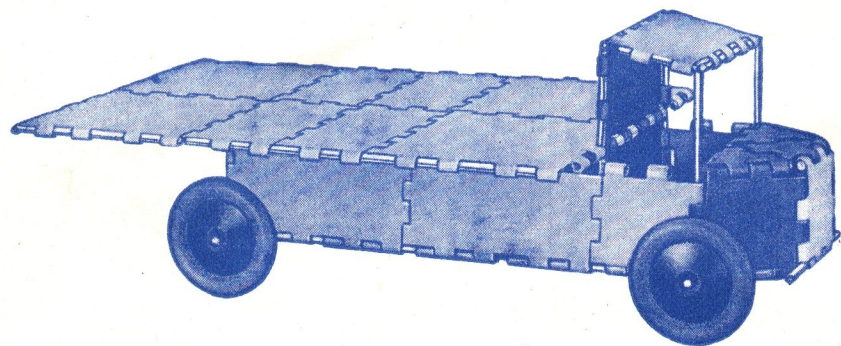
VILLA WITH GARAGE



FIRE STATION

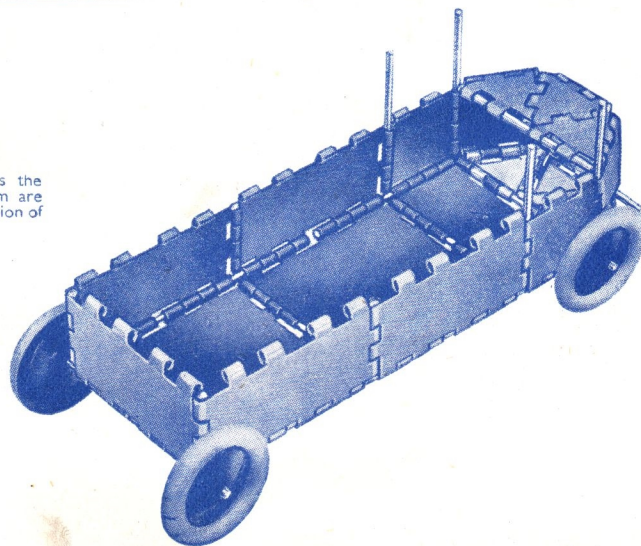


All these models can be built with Dinky Builder Outfit No. 2

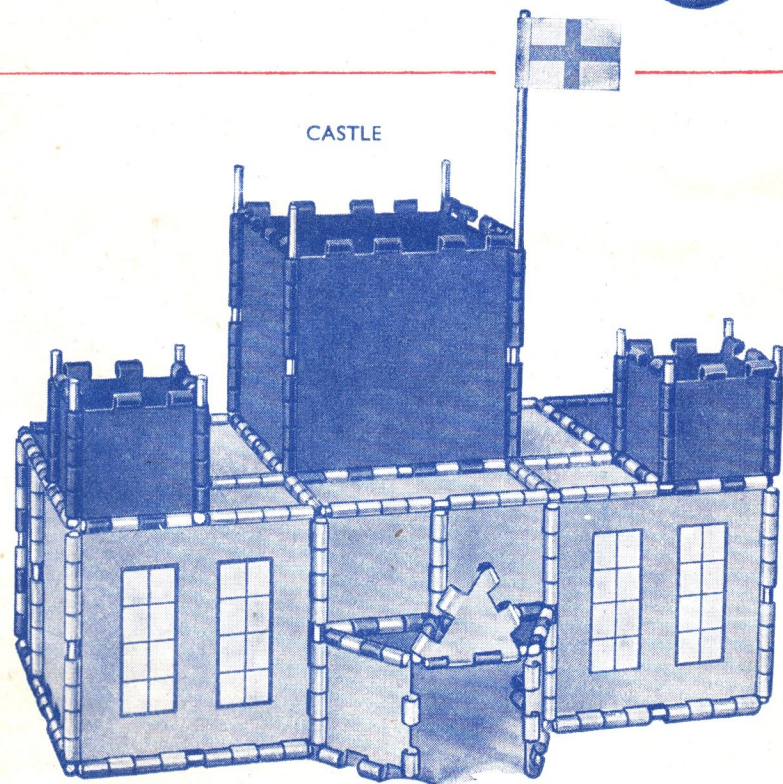


FLAT TRUCK

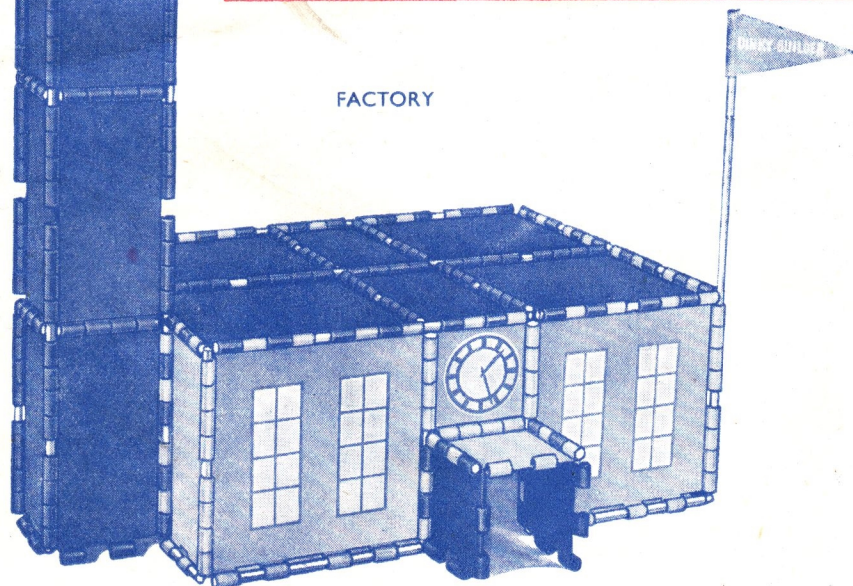
The picture on the right shows the model before the cab and platform are fitted, and makes clear the construction of the base.

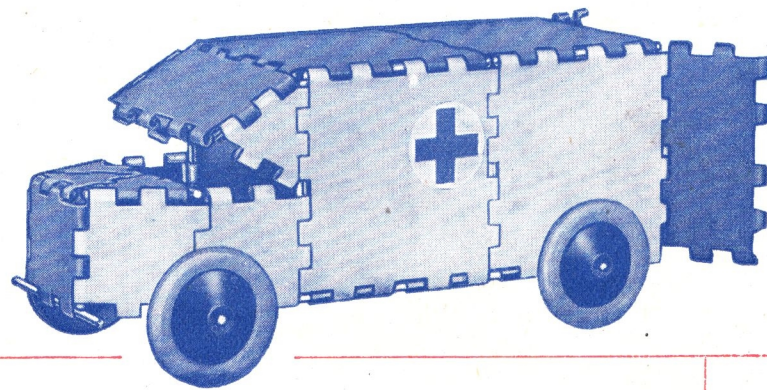


CASTLE



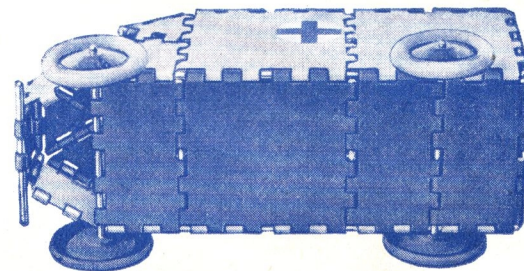
FACTORY



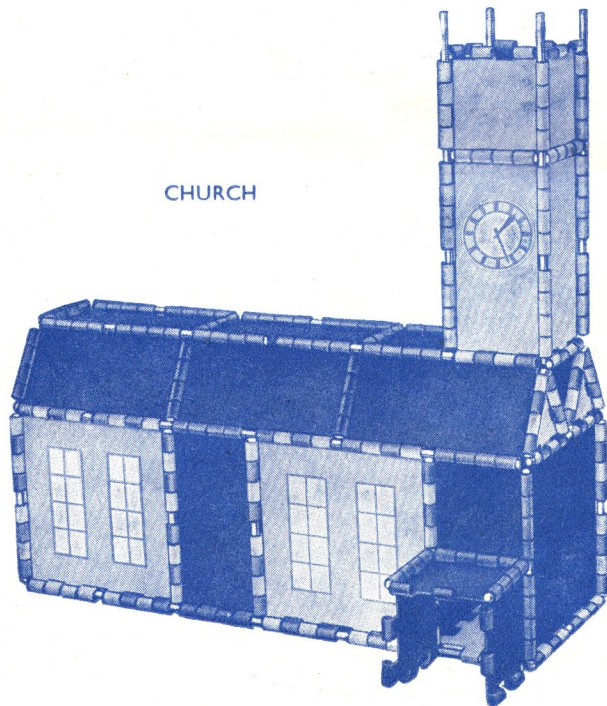


AMBULANCE

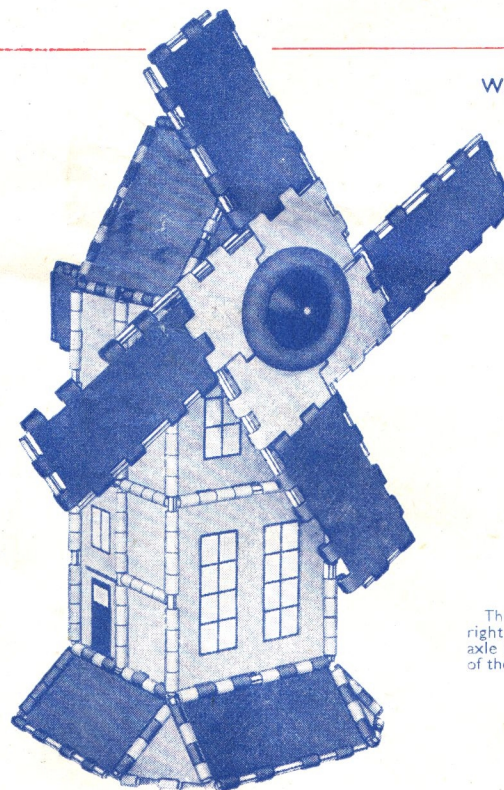
The construction of the underside, and the way the axle rods are fitted, are shown in the view on the right.



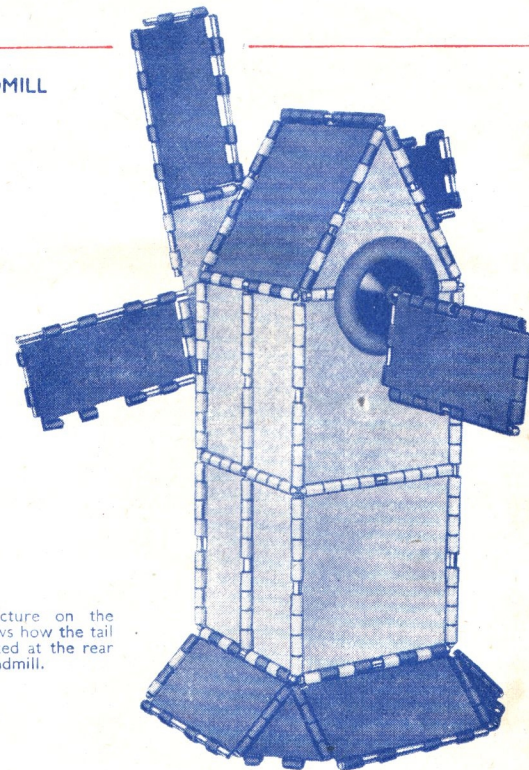
CHURCH

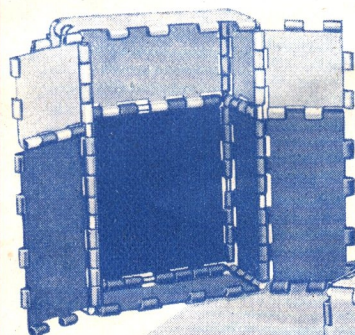


WINDMILL

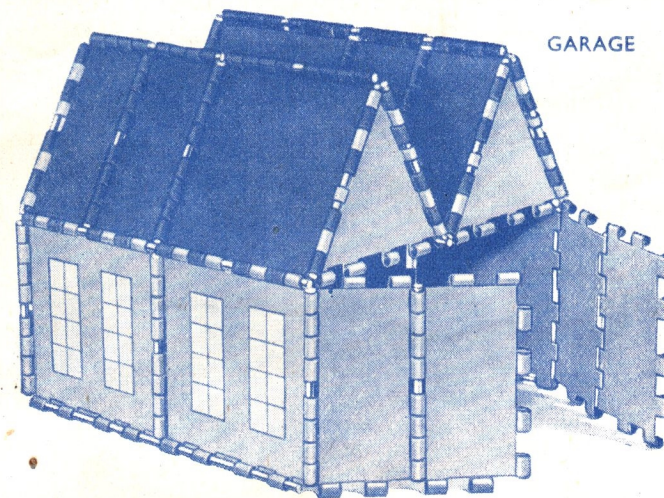
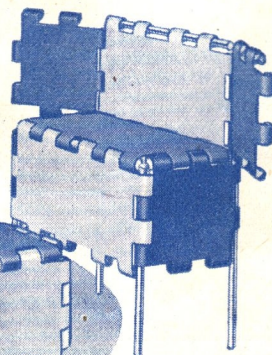
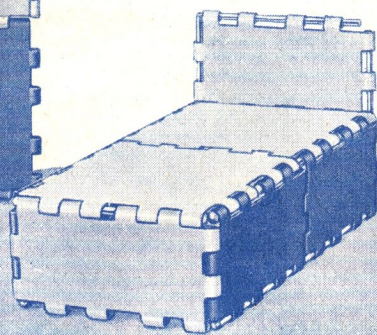


The picture on the right shows how the tail axle is fixed at the rear of the windmill.

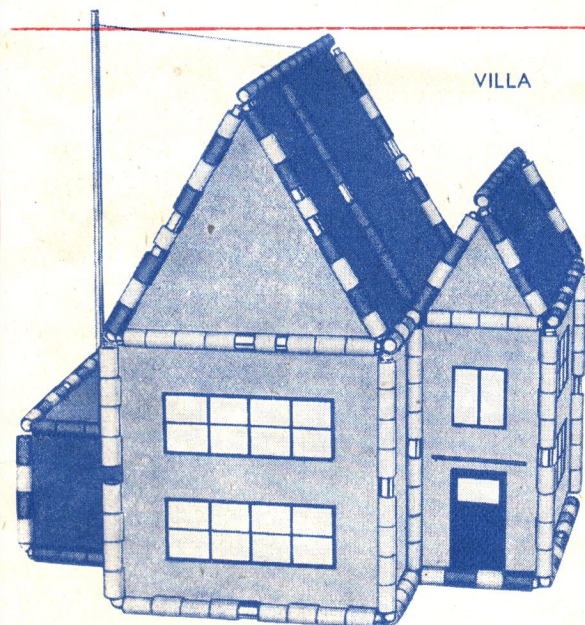




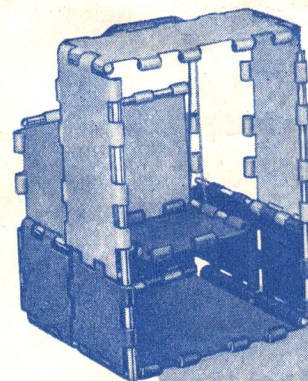
BEDROOM FURNITURE



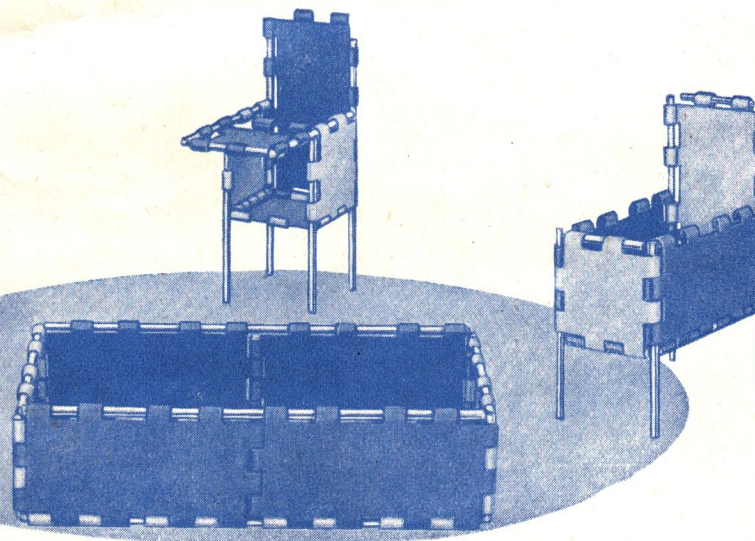
GARAGE

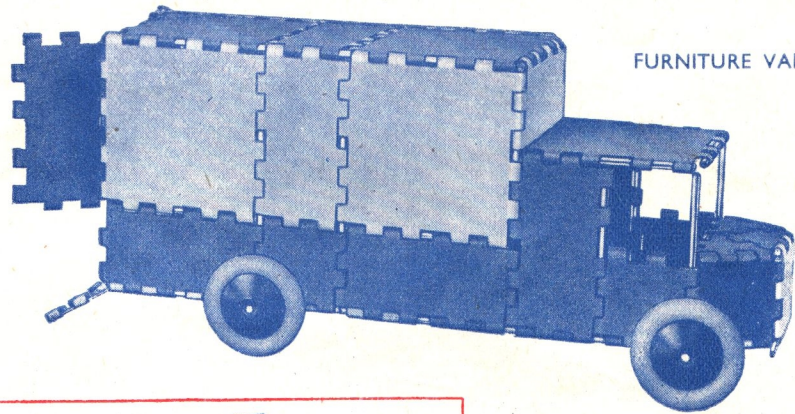


VILLA

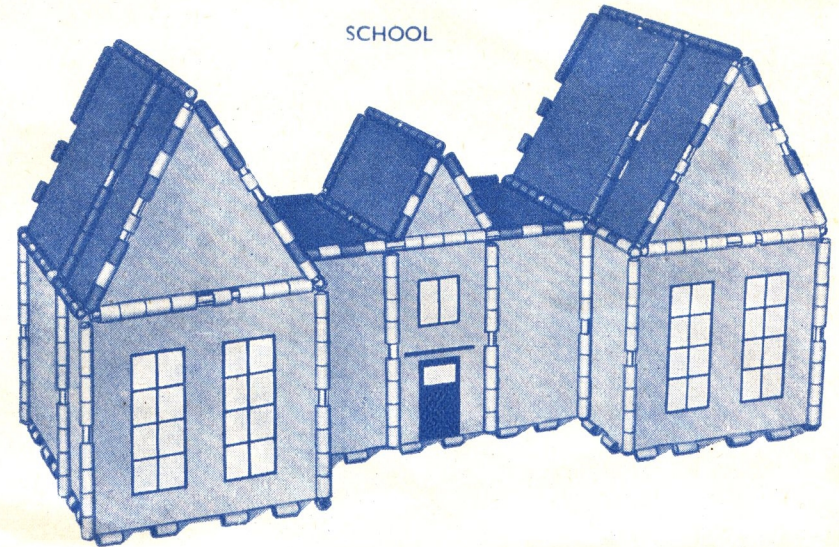


NURSERY

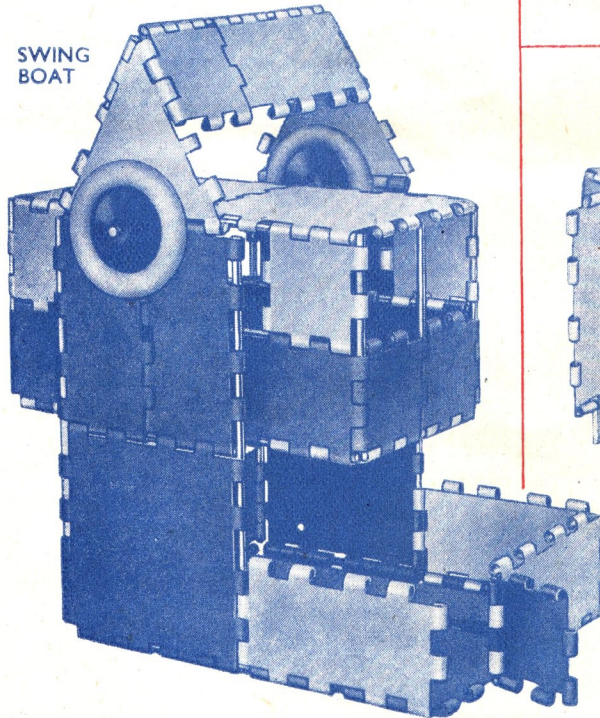




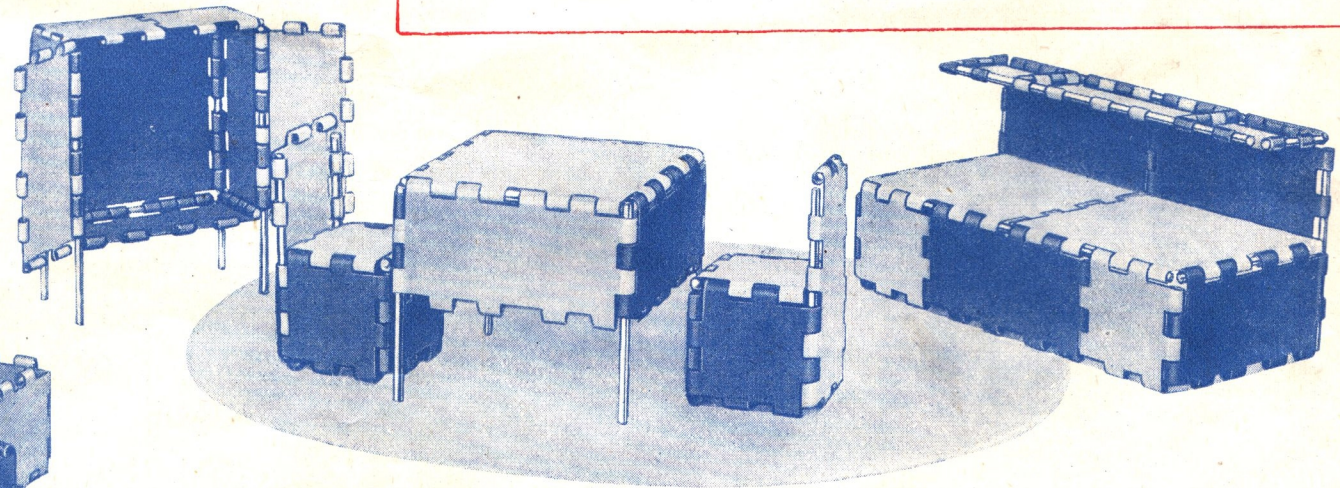
FURNITURE VAN



SCHOOL

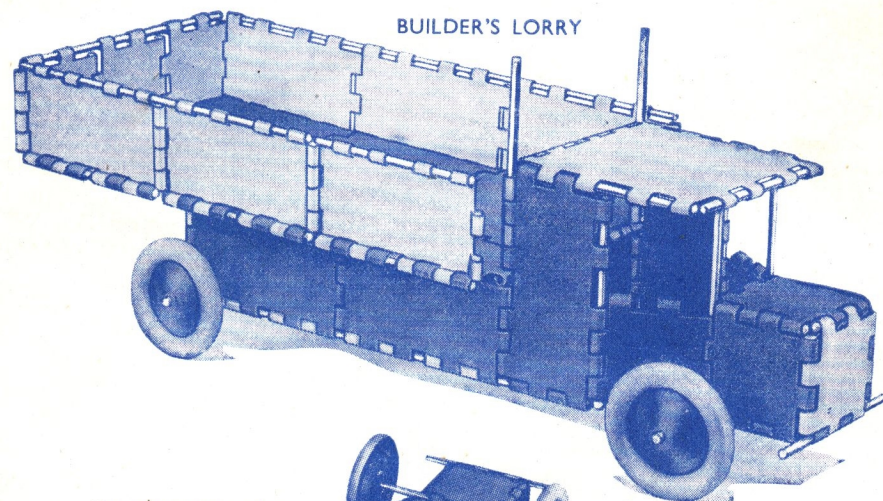


SWING
BOAT

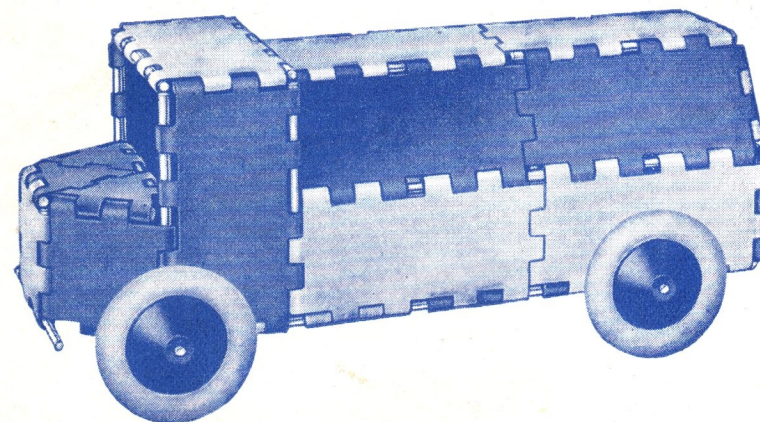


KITCHEN FURNITURE

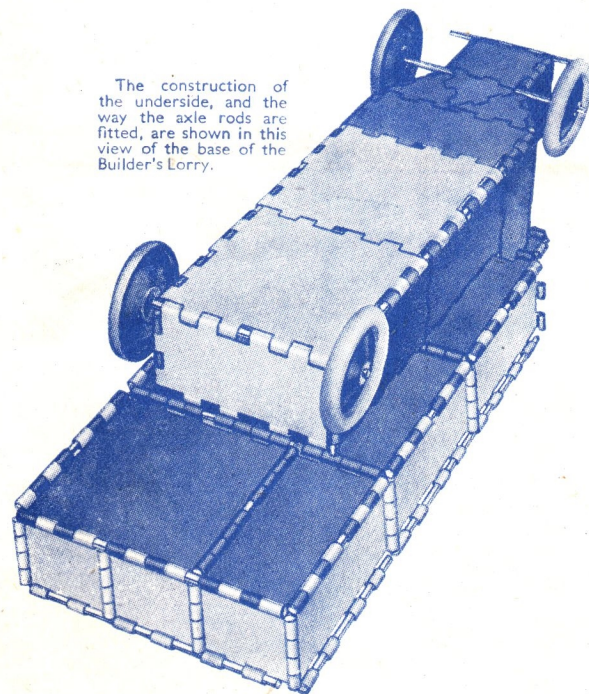
BUILDER'S LORRY



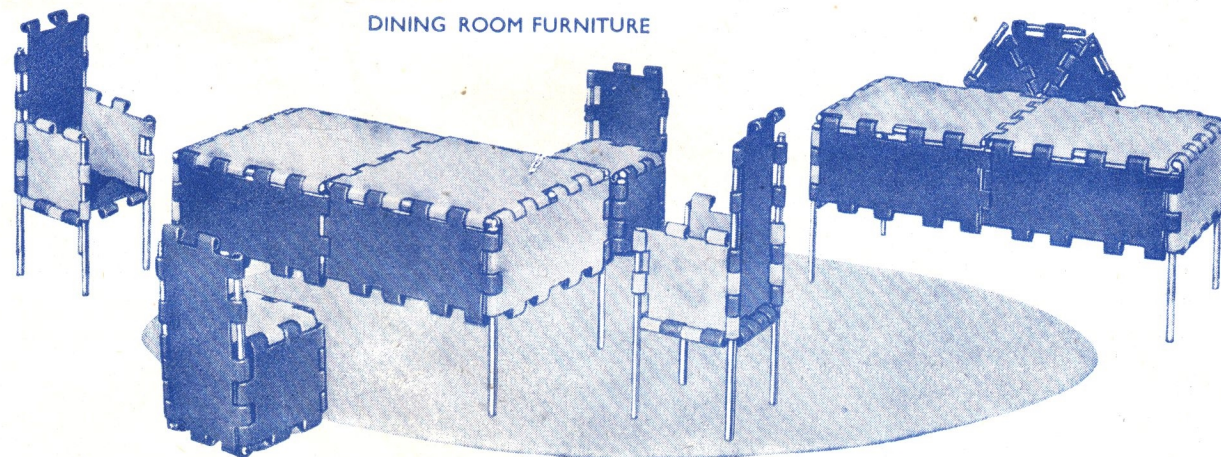
TANK LORRY



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.

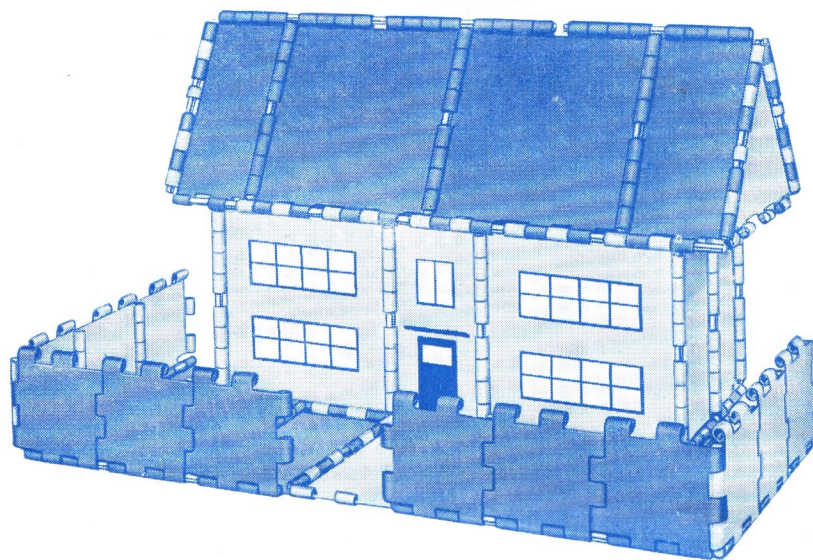


DINING ROOM FURNITURE

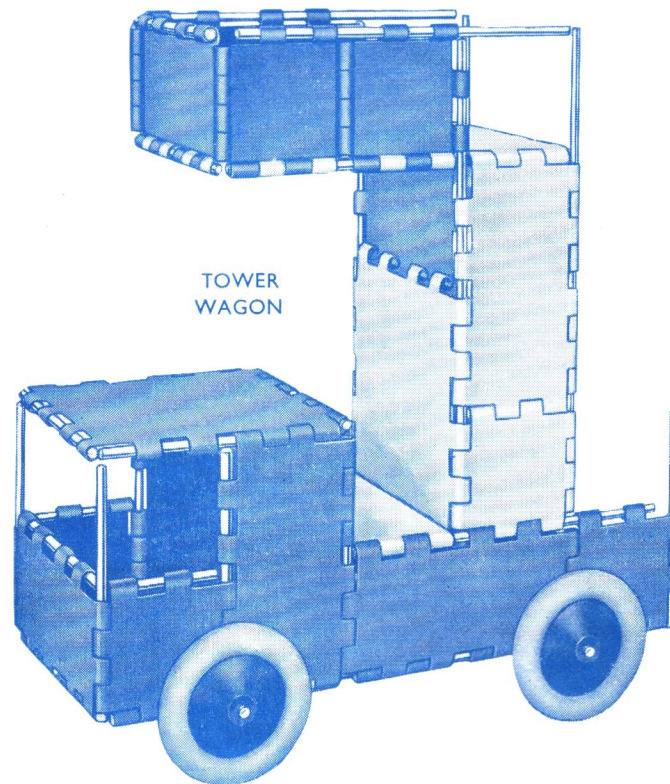


All these models can be built with Dinky Builder Outfit No. 2

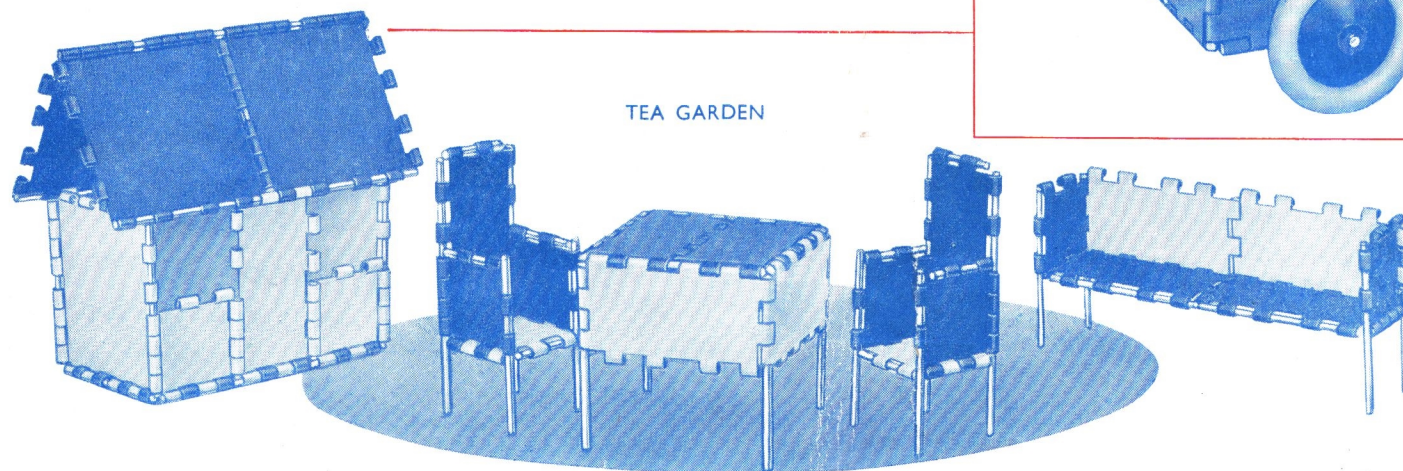
COTTAGE



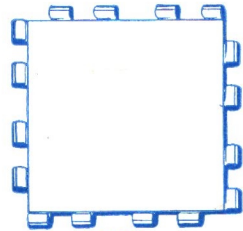
TOWER
WAGON



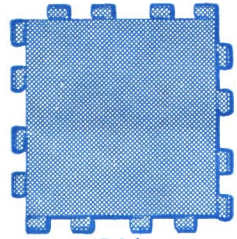
TEA GARDEN



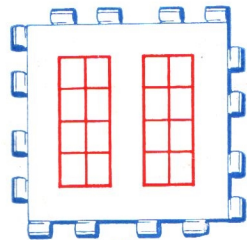
DINKY BUILDER PARTS



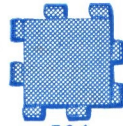
501
LARGE SQUARE (YELLOW)



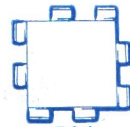
501
LARGE SQUARE (BLUE)



502
LARGE SQUARE WITH WINDOWS



506
SMALL SQUARE (BLUE)



506
SMALL SQUARE (YELLOW)



551
HANK
OF
CORD



553 DISMANTLING TOOL



545 SPLIT ROD 4 7/8"



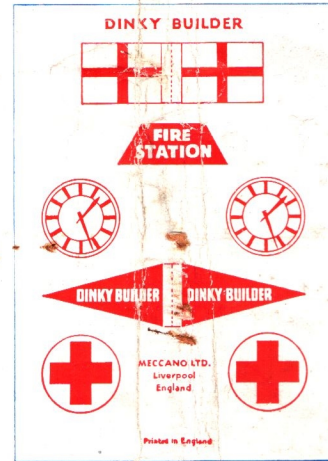
542 SPLIT ROD 3 1/2"



539 SPLIT ROD 2 5/16"



536 SPLIT ROD 1 1/16"



552 SHEET OF FLAGS, ETC.

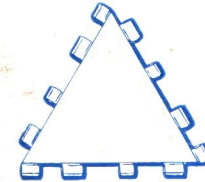
BOOK OF INSTRUCTIONS



521
SMALL TRIANGLE (YELLOW)



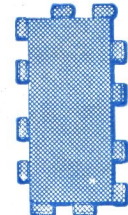
521
SMALL TRIANGLE (BLUE)



516
LARGE TRIANGLE (YELLOW)



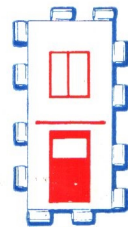
526
WHEEL



511
OBLONG (BLUE)



511
OBLONG (YELLOW)



512
OBLONG
WITH DOOR & WINDOW

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

MADE IN ENGLAND BY MECCANO LIMITED.