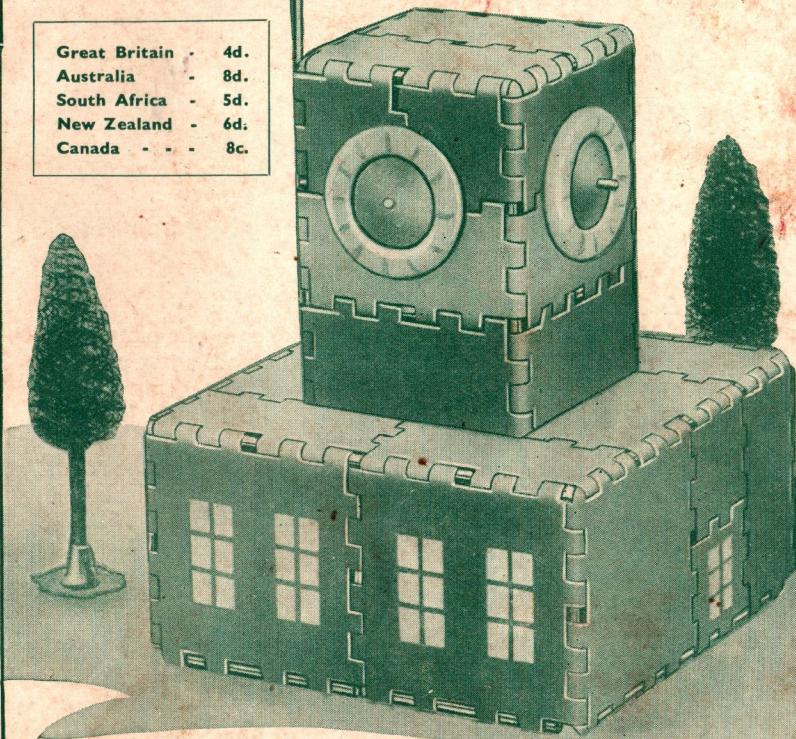


# DINKY BUILDER



Instructions for  
No. 2 and No. 3 Outfits

Great Britain -	4d.
Australia -	8d.
South Africa -	5d.
New Zealand -	6d.
Canada - - -	8c.



Dinky Builder is one of the most fascinating building systems ever devised for the delight and pleasure of young children.



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# DINKY BUILDER

## Instructions

Dinky Builder Plates are hinged on all sides, with intervening spaces, so that when two are placed side by side the hinged part of one Plate fits into the corresponding space in the other. A Rod can be pushed through the complete hinge, and in this manner any number of Plates can be built up to form various geometrical shapes.

The simplest method of connecting a series of Plates together to construct a model is first to lay out the necessary parts, hinges upward, on a flat surface, in the positions they will occupy in the completed models. (See Fig. 2.) The Rods are then inserted, the special tool supplied with the Outfits being used to push them in. (See Fig. 1.)

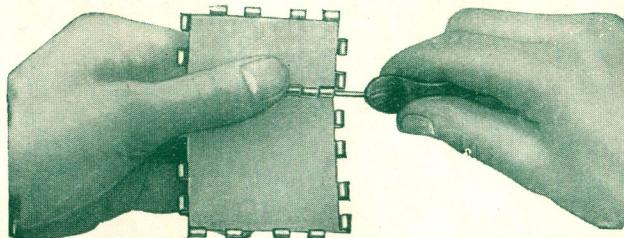


Fig. 1

It is sometimes necessary to bring the hinges of two separate Plates into line before the Rod is inserted. In such cases the task of lining up will be greatly simplified by pushing the tool through the hinges so that they are brought into line, and then withdrawing it.

The tool must be used when disassembling the models. For this purpose it is pushed into the hinge forming the constructional connection, so that the Rod is forced out. In this manner a model can be taken to pieces in a very short time.

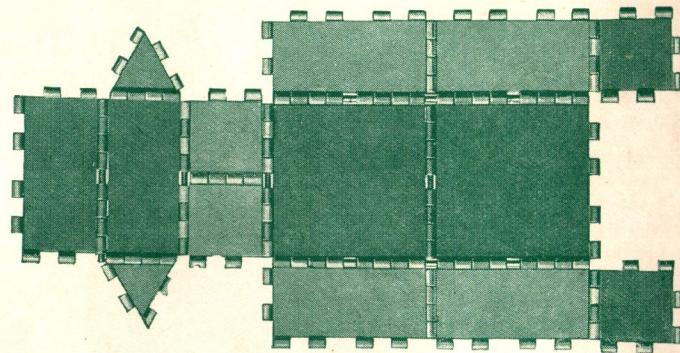


Fig. 2

Where a rod is inserted in the hinges of one plate only, it may occasionally be found that the rod is not gripped quite firmly enough to hold it in position. This may be easily adjusted by inserting the rod in the first hinge of the plate and gently bending this *very slightly* out of line with the other hinges (see Fig. 3). Then, when the rod is once more pushed through all the hinges, it will be held securely.

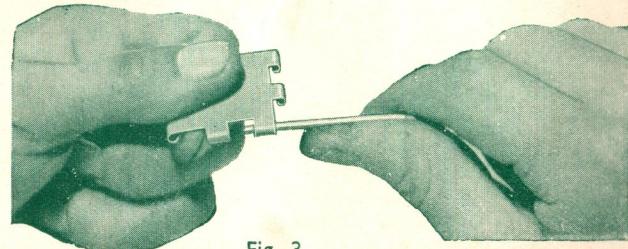


Fig. 3

# Instructions pour Construire des Modèles Dinky Builder

## Anweisung zum Bau der Dinky Builder Modelle

### Direcciones para Construir los Modelos Dinky Builder

Les Plaques Dinky Builder sont munies sur tous leurs bords de charnières coup es d'intervalles en retrait; ainsi, lorsque deux Plaques sont mises l'une contre l'autre, les charnières de l'une viennent s'appliquer exactement dans les intervalles de l'autre. Une Tringle peut être passée à travers toutes les charnières d'un même bord, et c'est ainsi que les Plaques peuvent être assemblées en n'importe quel nombre pour former différentes figures géométriques.

Le système le plus simple d'assembler plusieurs Plaques pour construire un modèle est le suivant: disposez tout d'abord les pièces nécessaires sur une surface unie, les charnières tournées en l'air et ceci dans les mêmes positions qu'elles devront occuper dans les modèles terminés (Voir Fig. 2). Les Tringles sont passées ensuite à travers les charnières l'aide de l'outil spécial compris dans la Boîte (Voir Fig. 1).

Il est nécessaire des fois d'aligner les charnières de deux Plaques séparées avant l'insertion de la Tringle. Vous pourrez vous servir dans ce cas du même outil, en le faisant passer tout d'abord à travers les charnières afin de bien les aligner et en le retirant ensuite.

Pour d'monter les modèles, on se servira encore du même outil. Inserez-le dans ce but dans les charnières et poussez la Tringle hors de celles-ci. Le modèle pourra être d'monté ainsi très rapidement.

Dans le cas où une Tringle n'est insérée que dans les charnières d'une seule plaque, il peut arriver que la tringle ne la maintient pas en position avec une rigidité suffisante. On peut y remédier facilement en procédant comme suit: insérez la tringle dans la première charnière de la plaque et courbez-la légèrement de façon à la faire sortir de l'alignement avec les autres charnières (voir Fig. 3). C'est ainsi qu'en faisant passer encore une fois la tringle à travers toutes les charnières, on obtiendra une rigidité parfaite.

Die Dinky Builder Baukastenplatten sind an allen Seiten mit Scharnierösen versehenen zwischen den einzelnen Oesen liegen gleichmässige Zwischenräume. Legt man nun zwei Platten nebeneinander, so finden wir, dass die Oesen der einen Platte genau in die entsprechenden Zwischenräume der anderen Platte hineinpassen. Nun wird eine Welle durch die kompletten Scharniere hindurchgeführt; auf diese Weise kann eine beliebige Anzahl Platten zu den verschiedensten geometrischen Formen vereinigt werden.

Die einfachste Methode, eine Serie von Platten zum Bau eines bestimmten Modells zu verbinden, besteht darin, dass man vor allen Dingen erst einmal alle zum Bau des Modells notwendigen Platten heraussucht. Diese werden alsdann gleich so gelegt, wie sie beim fertigen Modell notwendig sind und zwar so, dass die Scharnierösen nach oben zeigen. Es ist wichtig, dass die Platten auf einer flachen glatten Oberfläche liegen. (Siehe Abbildung 2). Nun werden die Wellen durch die Scharnierösen geführt, wobei zum Durchstossen das jedem Kasten beigegebene Spezialwerkzeug benutzt wird. (Siehe Abbildung 1).

Manchmal ist es notwendig, noch vor dem Durchführen der Welle die Scharnierösen zweier separater Platten auszurichten. In solchen Fällen empfiehlt es sich das Spezialwerkzeug als "Dorn" zu benutzen.

Das Spezialwerkzeug wird auch zum Auseinandernehmen und Abmontieren des fertigen Modells benutzt. Zu diesem Zwecke wird es in die, die Konstruktionsverbindung bildende Scharniere hineingestossen, was natürlich zur Folge hat, dass die Welle mit Macht herausgestossen wird. Auf diese Weise kann ein Modell in kürzester Zeit in einzelne Stücke zerlegt werden.

Wenn man eine Welle nur in die Scharnierösen einer Platte einführt, so kommt es zeitweilig vor, dass die Welle nicht recht packt. Dieser Uebelstand kann leicht behoben werden, indem man die Welle erst in die erste Oese der Platte einführt und dann die Oese leicht aus der Linie der anderen Oesen biegt. (Siehe Abbildung 3). Stösst man nun die Welle durch alle Scharnierösen so werden wir nun finden, dass die Welle nun doch fest packt.

Las Placas del Equipo Dinky Builder están engoznadas en todos los lados con espacios intermedios, de manera que cuando se colocan dos lado a lado la parte engoznada de una Placa se ajusta dentro del correspondiente espacio de la otra. Puede meterse una Varilla a través del gozne completo, construyéndose de esta manera cualquier cantidad de Placas y formar varias figuras geométricas.

El método más sencillo de unir una serie de Placas para construir un modelo, es primero preparar las piezas necesarias, los goznes hacia arriba, en una superficie plana, en la posición que han de ocupar en el modelo completo (Véase Fig. 2). Las Varillas se insertan entonces, empleándose la herramienta especial que acompaña cada Equipo para empujarlas (Véase Fig. 1).

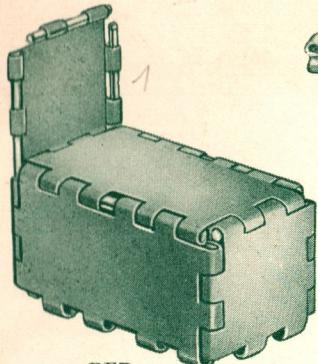
Algunas veces es necesario unir en linea los goznes de dos Placas separadas antes de insertar la Varilla. En cuyo caso el trabajo de alinear los goznes se simplifica en gran medida, usando la herramienta a modo de punteador. Esto es: se empuja a través de los goznes, y se saca luego de estar los goznes en alineacion.

La herramienta debe usarse al desmontarse los modelos. Para este fin, se empuja dentro de los goznes que forman la conexión constructiva, de manera que se fuerce hacia fuera la Varilla. De este modo, el modelo puede desmontarse en muy corto tiempo.

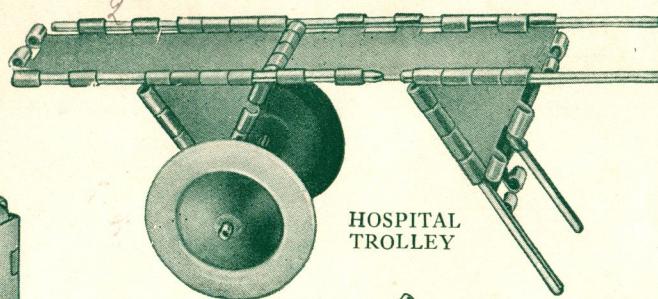
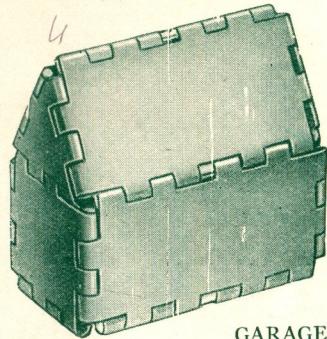
Cuando se inserta una Varilla en los goznes de una sola Placa, alguna vez que otra se hallará que la Varilla no se agarra bastante firme para que se sostenga en posición. Esto puede ajustarse muy fácilmente insertando la varilla en el primer gozne de la placa y doblando poco a poco y muy ligeramente fuera de la alineación de los otros goznes (Véase Fig. 3). Luego, cuando la varilla se empuje una vez más a través de todos los goznes, se sostendrá con más fuerza y seguridad.



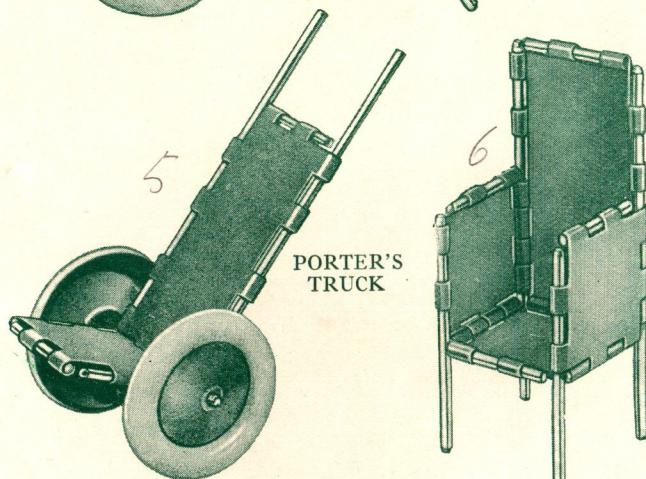
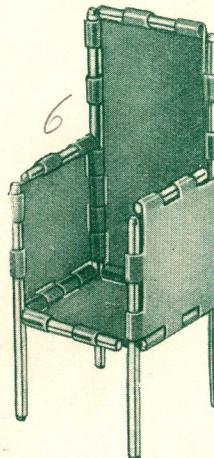
All these Models can be built with Dinky Builder Outfit No. 0



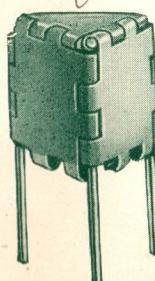
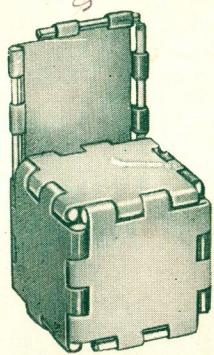
BED

HOSPITAL  
TROLLEY

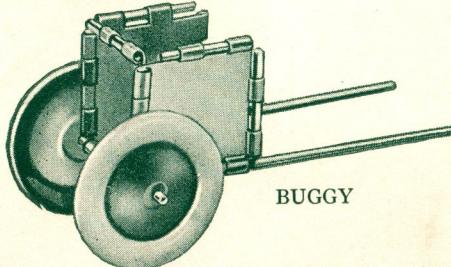
GARAGE

PORTER'S  
TRUCK

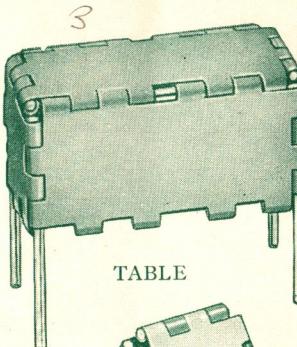
ARM CHAIR

THREE-CORNED  
TABLE

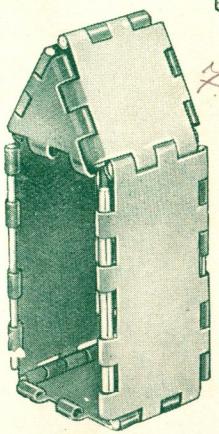
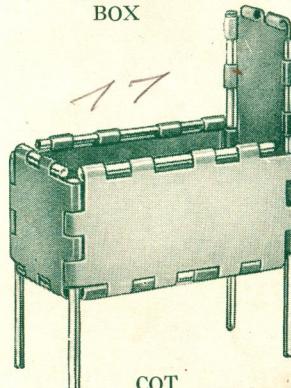
SMALL CHAIR



BUGGY

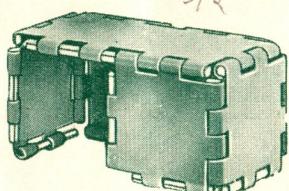


TABLE

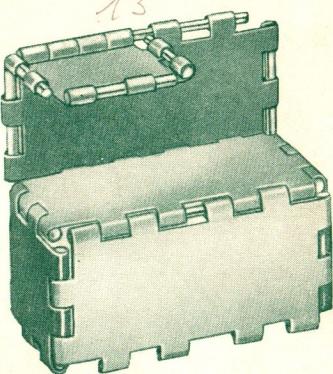
SENTRY  
BOX

COT

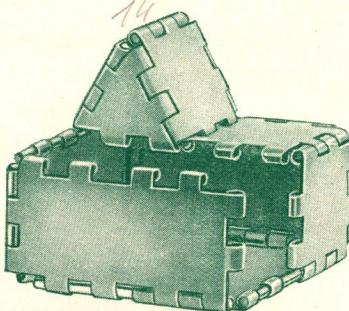
All these Models can be built with Dinky Builder Outfit No. 0



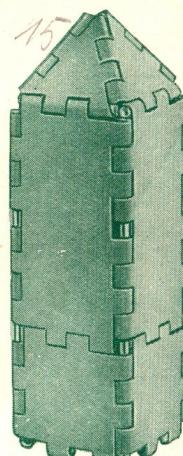
DESK



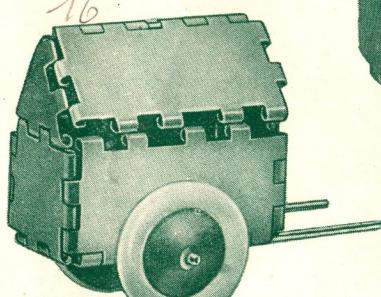
COOKING RANGE



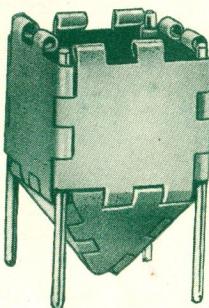
PIGGERY



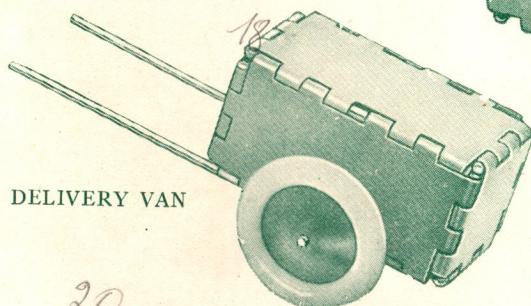
TOWER



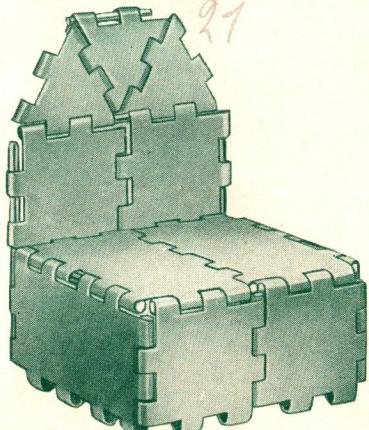
DUST CART



PLANT STAND

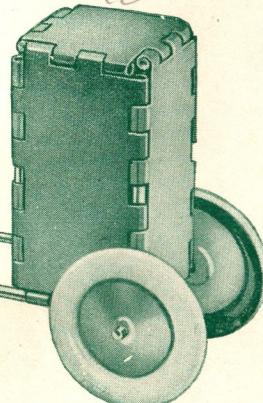


DELIVERY VAN

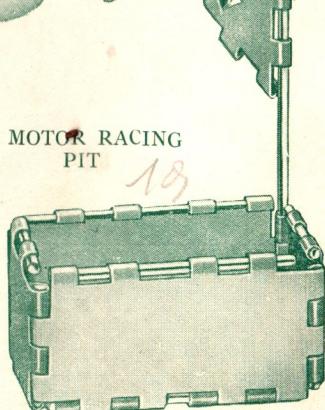


EASY CHAIR

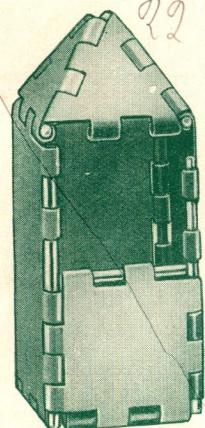
BARREL ORGAN



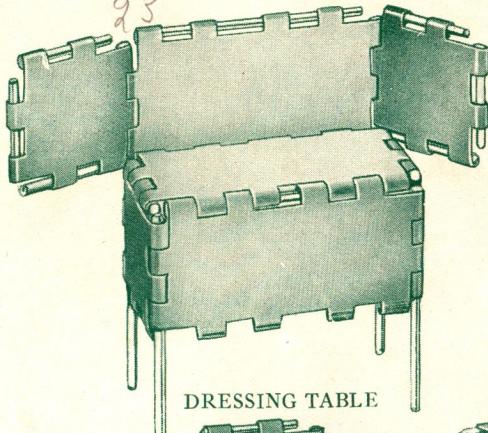
MOTOR RACING PIT



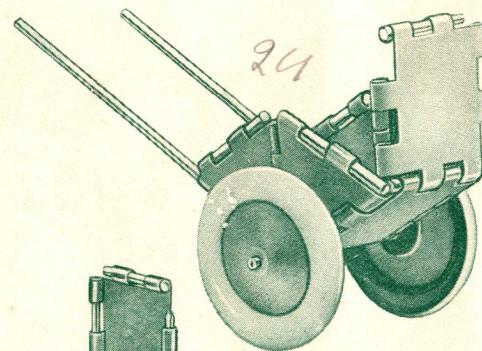
All these Models can be built with Dinky Builder Outfit No. 0



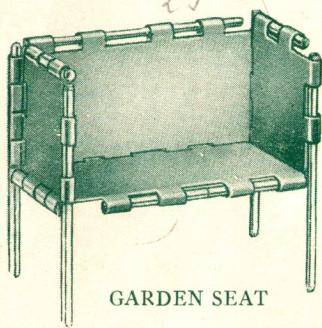
KIOSK



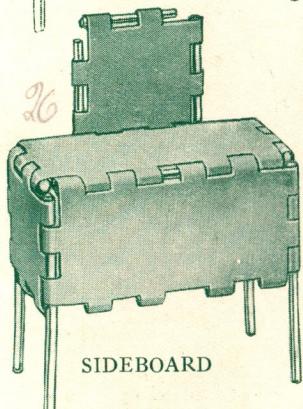
DRESSING TABLE



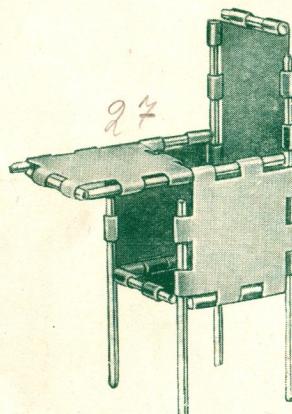
RICKSHAW



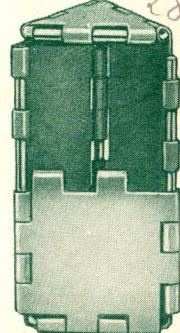
GARDEN SEAT



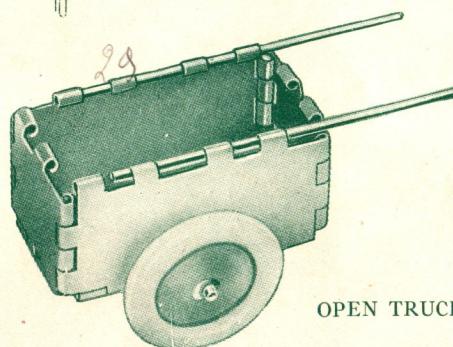
SIDEBOARD



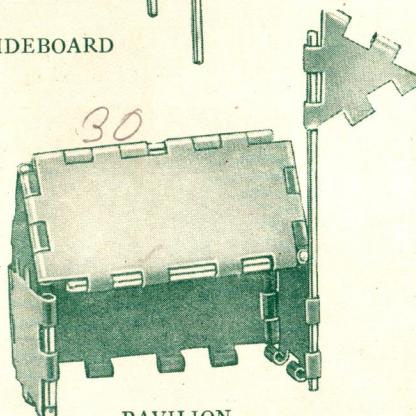
HIGH CHAIR



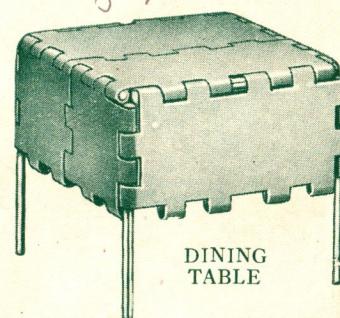
PAYBOX



OPEN TRUCK

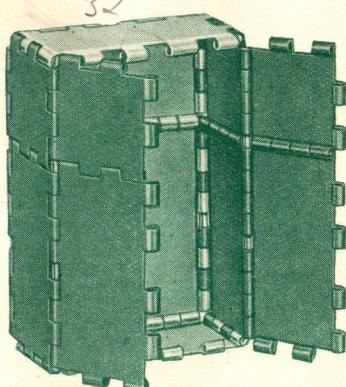


PAVILION

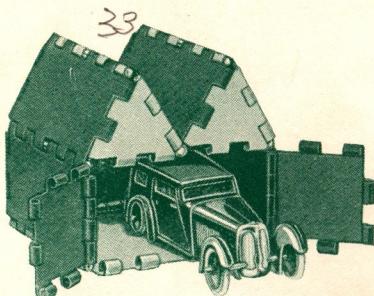
DINING  
TABLE

**All these Models can be built with Dinky Builder Outfit No. 1 —**

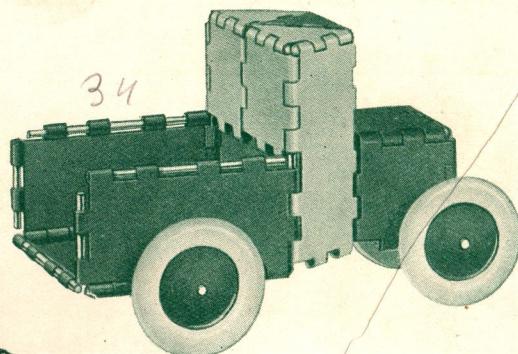
WARDROBE



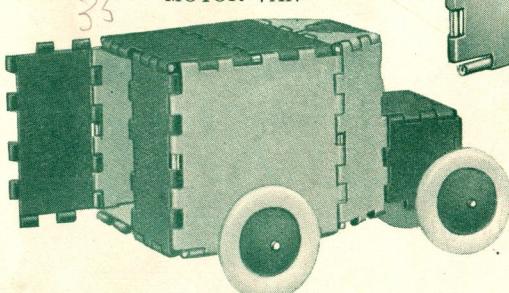
GARAGE



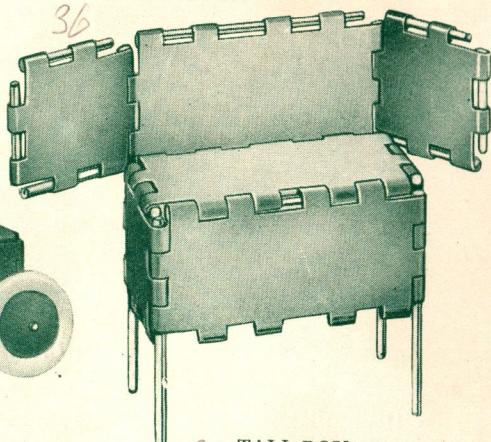
MOTOR LORRY



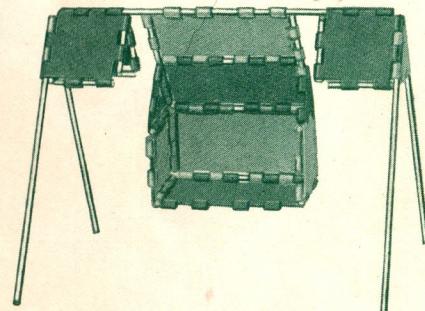
MOTOR VAN



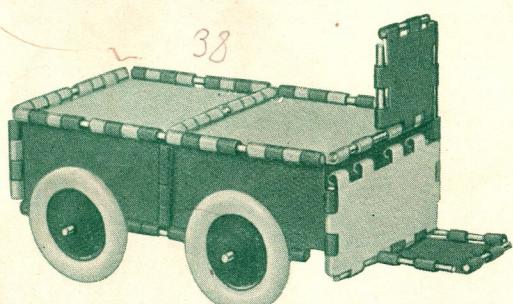
DRESSING TABLE



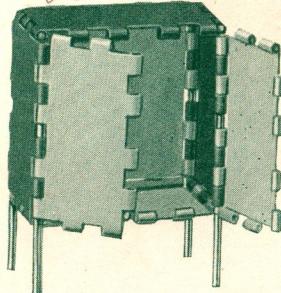
HAMMOCK



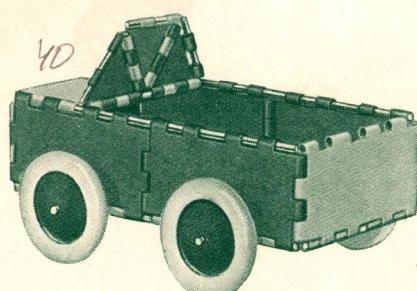
ELECTRIC TRUCK



TALL-BOY

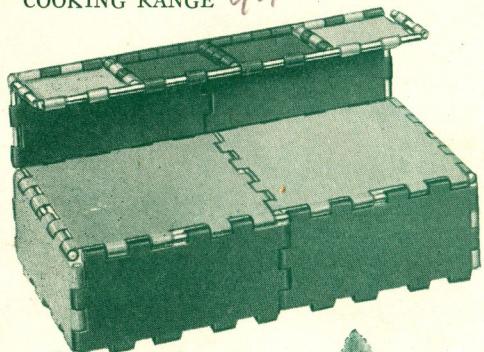


CART

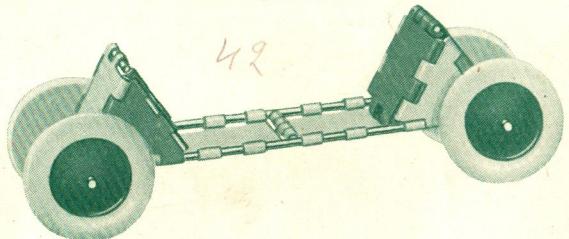


All these Models can be built with Dinky Builder Outfit No. 1

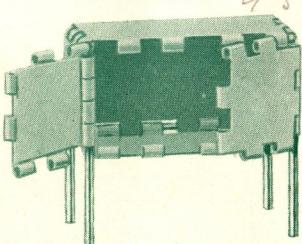
COOKING RANGE 41



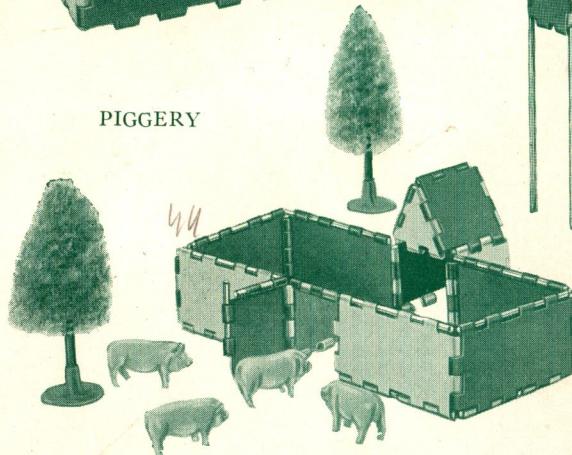
COASTER



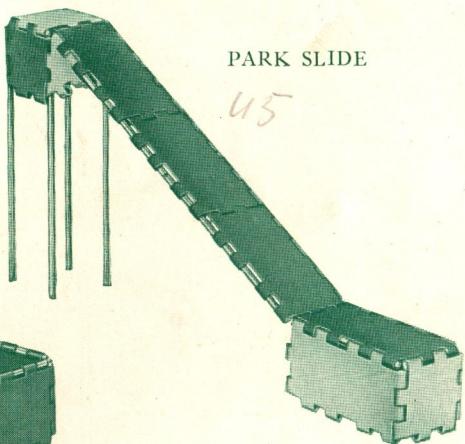
MEAT SAFE 43



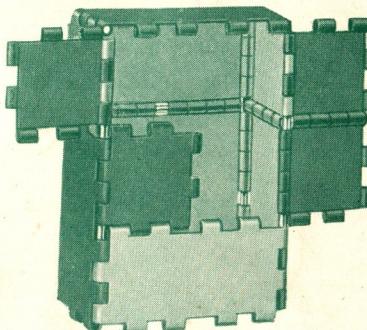
PIGGERY



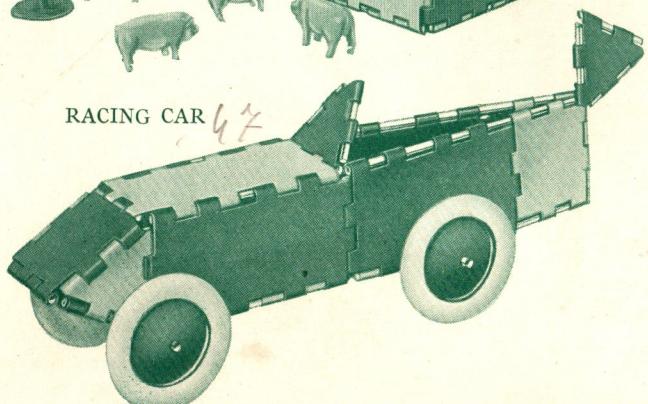
PARK SLIDE



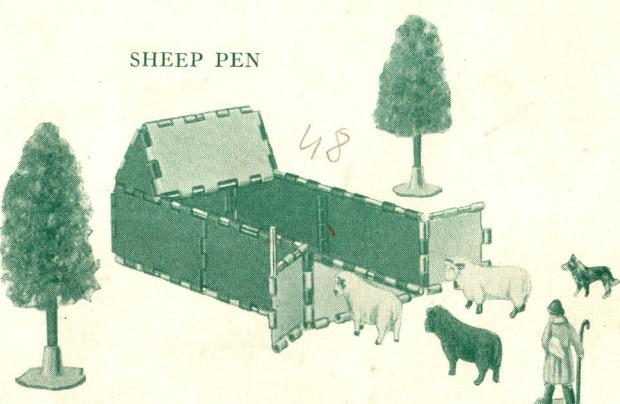
FILING CABINET 46



RACING CAR 47

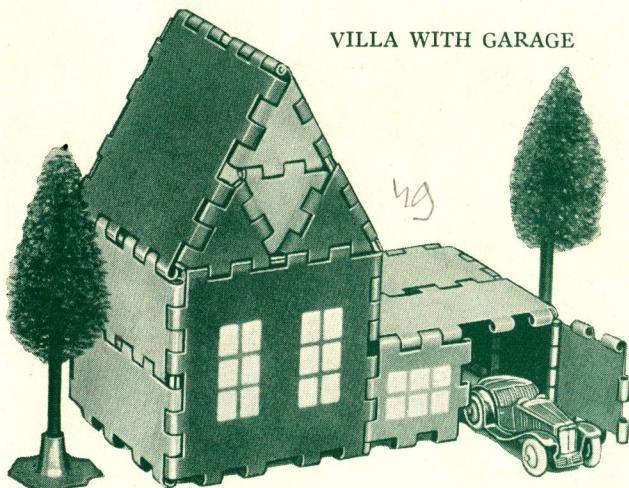


SHEEP PEN

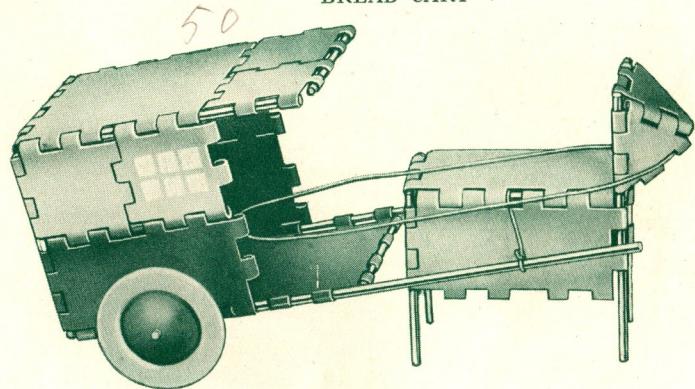


—All these Models can be built with Dinky Builder Outfit No. 1—

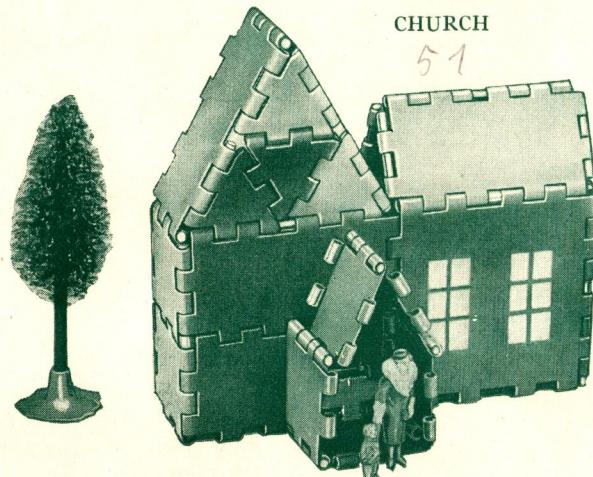
VILLA WITH GARAGE



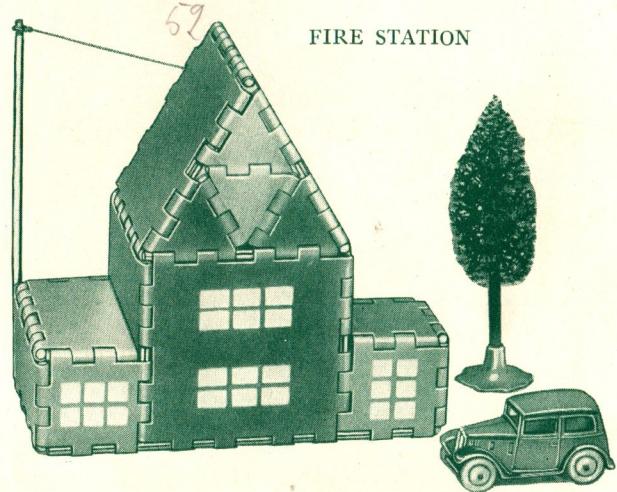
BREAD CART



CHURCH

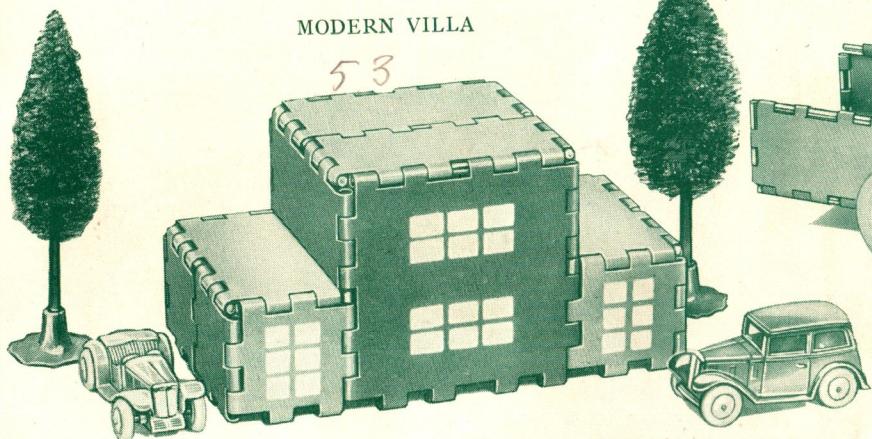


FIRE STATION

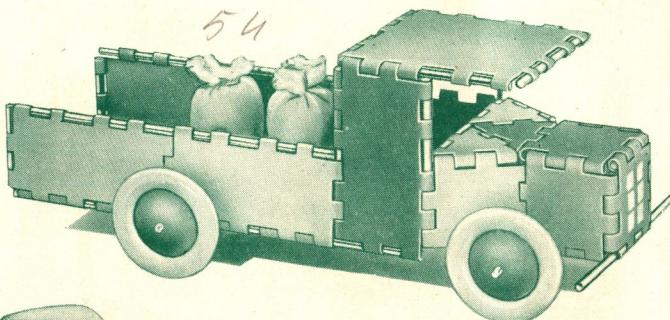


All these Models can be built with Dinky Builder Outfit No. I

MODERN VILLA



MOTOR TRUCK

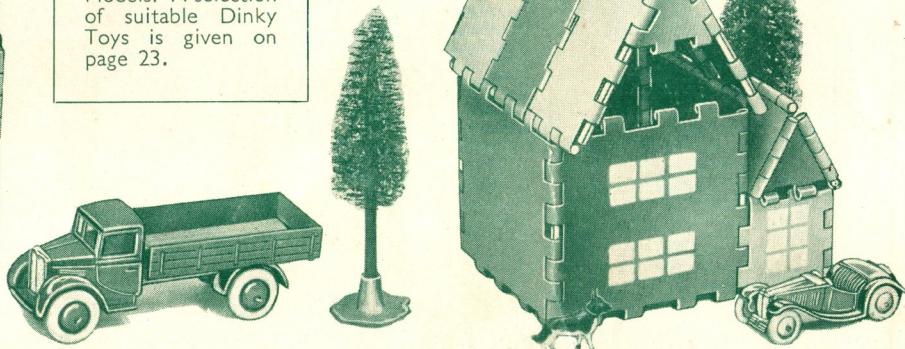


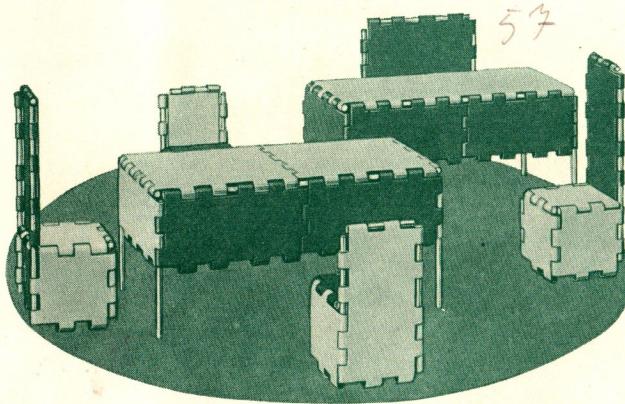
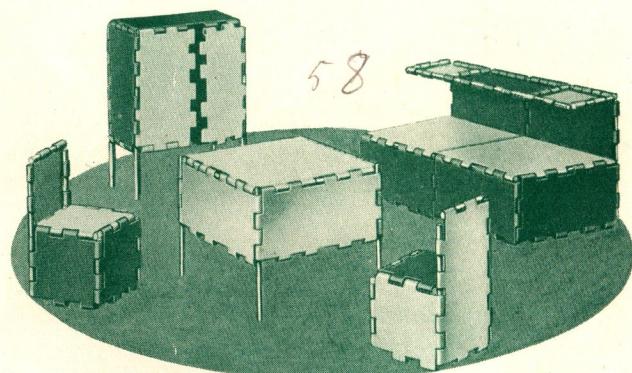
FACTORY



Numerous items from the range of Dinky Toys can be used most effectively with Dinky Builder Models. A selection of suitable Dinky Toys is given on page 23.

LODGE

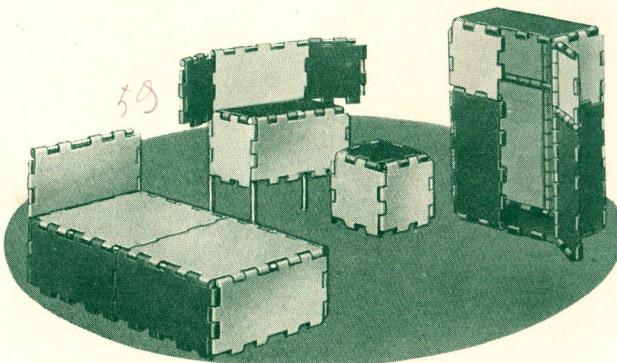


**All these Models can be built with Dinky Builder Outfit No. 2****DINING ROOM****KITCHEN****Parts required :**

4 of No. 501  
 4 " " 502 (Red)  
 12 " " 502 (Green)  
 11 " " 503 (Red)  
 4 " " 503 (Green)  
 4 " " 506  
 4 " " 507  
 18 " " 508  
 31 " " 509

**Parts required :**

4 of No. 501  
 4 " " 502 (Red)  
 12 " " 502 (Green)  
 11 " " 503 (Red)  
 4 " " 503 (Green)  
 4 " " 506  
 4 " " 507  
 19 " " 508  
 30 " " 509

**BEDROOM****Parts required :**

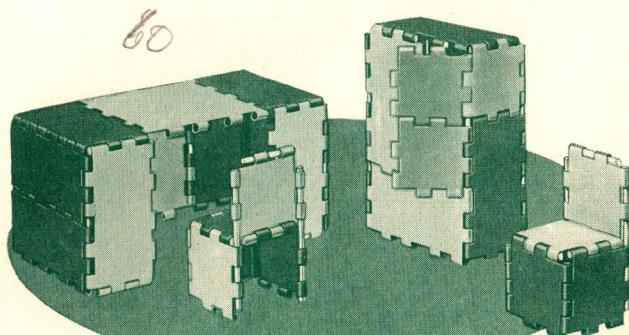
3 of No. 501	2 of No. 506
3 " " 502 (Red)	6 " " 507
12 " " 502 (Green)	15 " " 508
11 " " 503 (Red)	21 " " 509
4 " " 503 (Green)	

Miniature carpets of any desired shape can be cut from velvet or other suitable material for use with the furniture groups. When appropriate colours are chosen, really charming results can be obtained that greatly enhance the attractiveness of the models.

You can build bigger and better models if you keep adding more parts to your Outfit. The best way is to purchase Dinky Builder "A" Packets, which contain a useful assortment of parts. These special packets can be obtained from any Meccano dealer.

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

OFFICE

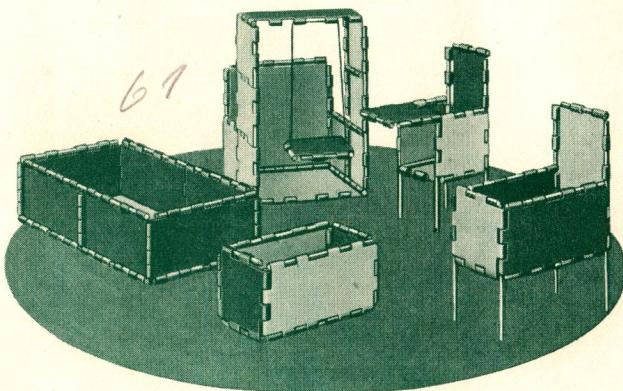


## Parts required :

3 of No. 501
4 " " 502 (Red)
12 " " 502 (Green)
11 " " 503 (Green)
4 " " 503 (Red)
1 " " 506
4 " " 507
18 " " 508
21 " " 509

Simplicity is the keynote of the Dinky Builder system, which has become a great favourite with boys and girls. Not only are the models delightful to look at and fascinating to play with, but they have the great virtue of being strong and rigid when they are built.

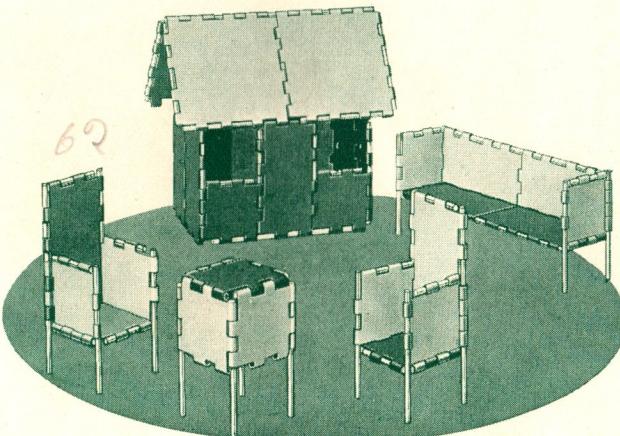
NURSERY



## Parts required :

4 of No. 501
4 " " 502 (Red)
12 " " 502 (Green)
4 " " 503 (Green)
11 " " 503 (Red)
4 " " 506
6 " " 507
25 " " 508
29 " " 509

TEA GARDEN



## Parts required :

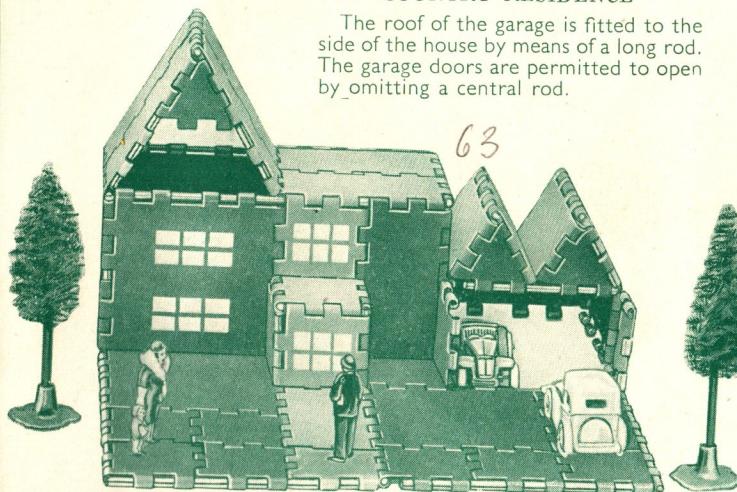
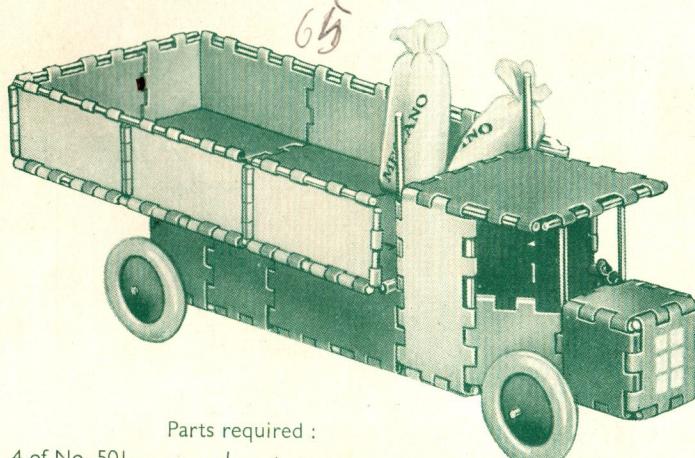
4 of No. 501	4 of No. 506
4 " " 502 (Red)	6 " " 507
12 " " 502 (Green)	30 " " 508
11 " " 503 (Red)	34 " " 509
3 " " 503 (Green)	

As many of our examples show, Dinky Toys Motor Cars, Animals, Figures, Trees, etc., add greatly to the realism and attractiveness of Dinky Builder Models, and increase the fun tremendously.

Ask your dealer for a copy of the latest price list of Dinky Toys in which the complete range of these fascinating miniatures is fully illustrated.

**All these Models can be built with Dinky Builder Outfit No. 2****COUNTRY RESIDENCE**

The roof of the garage is fitted to the side of the house by means of a long rod. The garage doors are permitted to open by omitting a central rod.

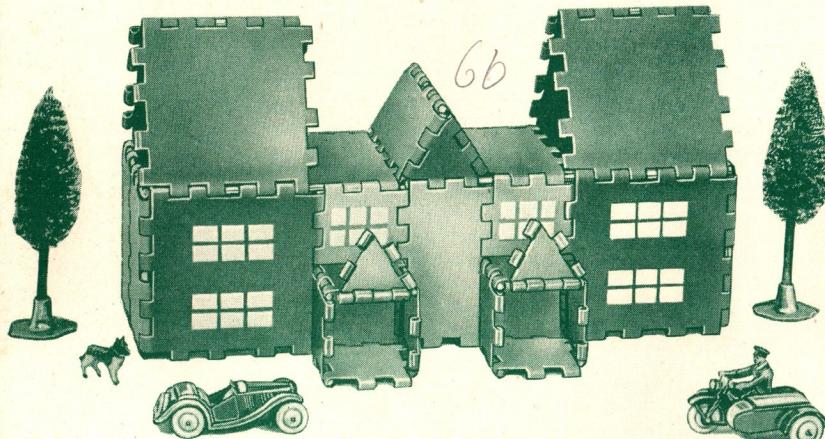
**TRANSPORT LORRY****Parts required :**

4 of No. 501	11 of No. 503 (Red)	4 of No. 506
2 " " 501a	2 " " 504 (Green)	6 " " 507
12 " " 502 (Green)	1 " " 504 (Red)	30 " " 508
4 " " 502 (Red)	4 " " 505	32 " " 509
1 " " 502a		
4 " " 503 (Green)		

4 of No. 501	2 of No. 502a	1 of No. 504 (Red)
2 " " 501a	4 " " 503 (Green)	4 " " 506
12 " " 502 (Green)	11 " " 503 (Red)	6 " " 507
4 " " 502 (Red)	2 " " 504 (Green)	30 " " 508
	30 of No. 509	

**MUNICIPAL BUILDING****Parts required :**

4 of No. 501	11 of No. 503 (Red)
2 " " 501a	1 " " 504 (Red)
12 " " 502 (Green)	4 " " 505
4 " " 502 (Red)	4 " " 506
2 " " 502a	6 " " 507
4 " " 503 (Green)	26 " " 508
	20 of No. 509

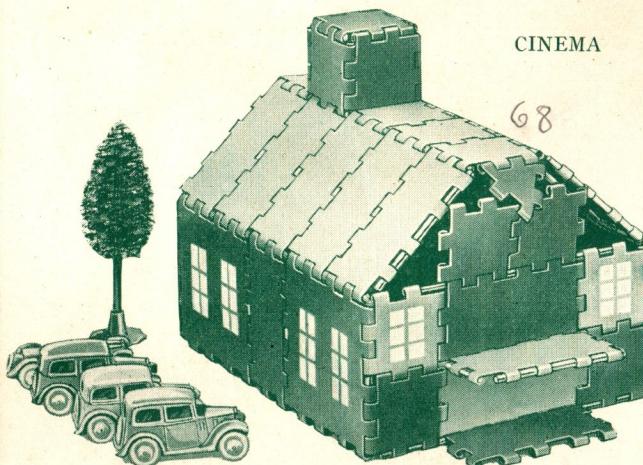
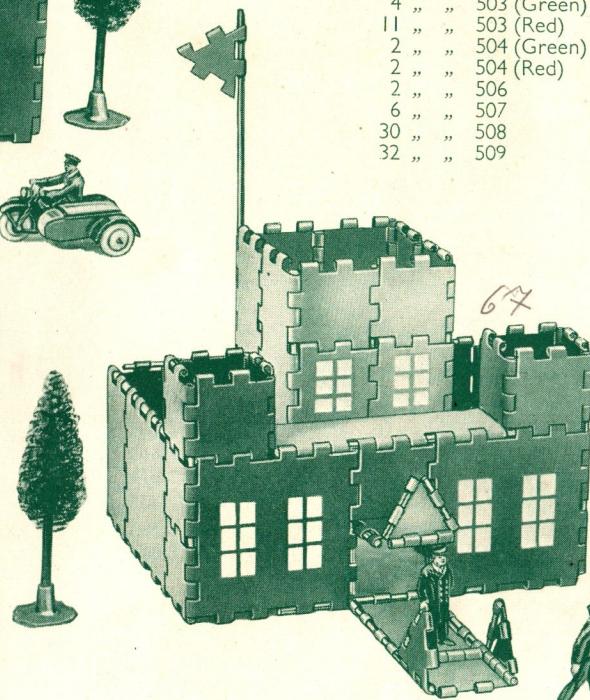
**All these Models can be built with Dinky Builder Outfit No. 2 —****SEMI-DETACHED VILLAS**

Parts required :

4 of No. 501	2 of No. 502a	2 of No. 504 (Red)
2 " " 501a	4 " " 503 (Green)	2 " " 506
6 " " 502 (Green)	11 " " 503 (Red)	2 " " 507
4 " " 502 (Red)	2 " " 504 (Green)	25 " " 508
22 of No. 509		

**FORT****Parts required :**

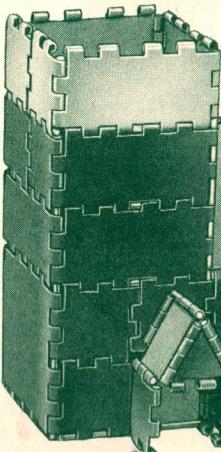
4 of No. 501	2 " " 501a
2 " " 502 (Green)	12 " " 502 (Red)
4 " " 502 (Red)	2 " " 502a
4 " " 503 (Green)	4 " " 503 (Red)
11 " " 503 (Red)	2 " " 504 (Green)
2 " " 504 (Green)	2 " " 504 (Red)
2 " " 506	2 " " 507
6 " " 507	30 " " 508
30 " " 508	32 " " 509

**CINEMA**

Parts required :

4 of No. 501	2 of No. 502a	4 of No. 506
2 " " 501a	4 " " 503 (Green)	6 " " 507
10 " " 502 (Green)	11 " " 503 (Red)	26 " " 508
4 " " 502 (Red)	1 " " 504	34 " " 509

The construction of this model is commenced by building the two sides, each of which is formed from two large window squares, and one large oblong.

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

NORMAN CHURCH

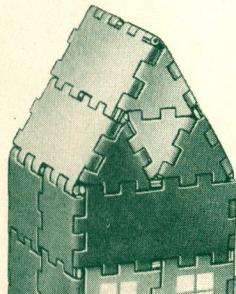
69



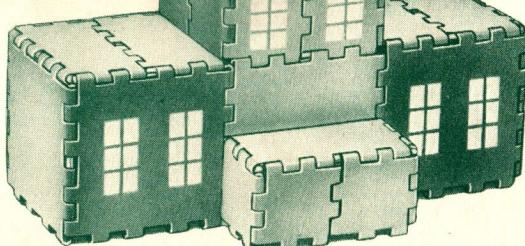
SCHOOL

Parts required :

- 4 of No. 501
- 2 " " 501a
- 8 " " 502 (Green)
- 4 " " 502 (Red)
- 2 " " 502a
- 4 " " 503 (Green)
- 11 " " 503 (Red)
- 2 " " 504 (Green)
- 2 " " 504 (Red)
- 2 " " 506
- 30 " " 508
- 20 " " 509



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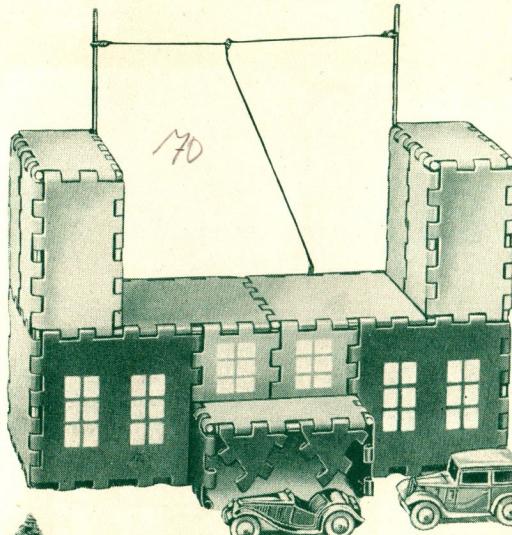
- 4 of No. 501
- 2 " " 501a
- 12 " " 502 (Green)
- 3 " " 502 (Red)
- 2 " " 502a

Parts required :

- 3 of No. 503 (Green)
- 11 " " 503 (Red)
- 2 " " 504 (Green)
- 2 " " 504 (Red)
- 2 " " 505

- 4 of No. 506
- 6 " " 507
- 30 " " 508
- 24 " " 509

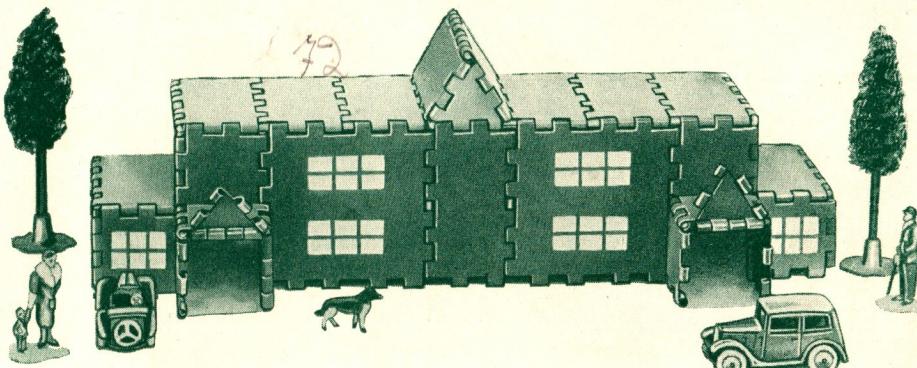
BROADCASTING STATION



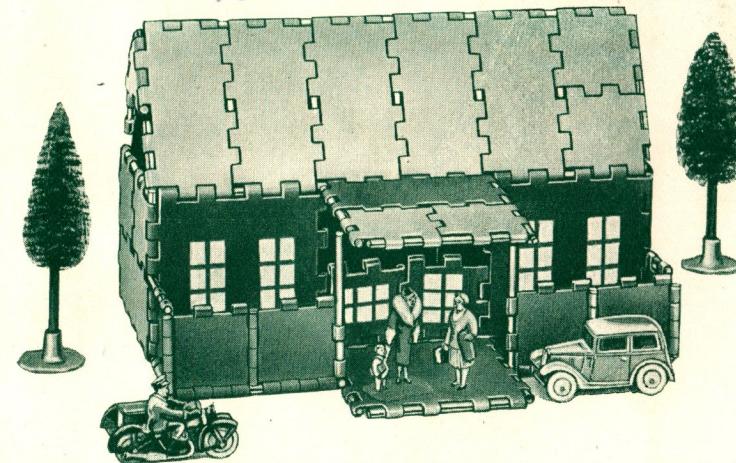
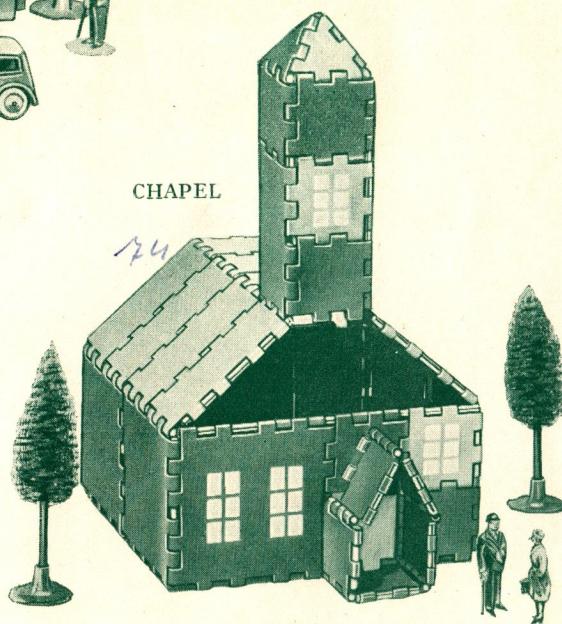
Parts required :

- 4 of No. 501
- 2 " " 501a
- 10 " " 502 (Green)
- 4 " " 502 (Red)
- 2 " " 502a
- 4 " " 503 (Green)
- 11 of No. 503 (Red)
- 2 " " 504 (Green)
- 4 " " 506
- 6 " " 507
- 29 " " 508
- 20 " " 509

Each tower is built up from seven oblongs. Two of these parts are used for each long side and one forms each end and roof.

**All these Models can be built with Dinky Builder Outfit No. 2 —****SEMI-DETACHED VILLAS (MODERN TYPE)****Parts required :**

3 of No. 501	2 of No. 504 (Green)
2 " " 501a	2 " " 504 (Red)
12 " " 502 (Green)	2 " " 506
2 " " 502 (Red)	2 " " 507
2 " " 502a	25 " " 508
4 " " 503 (Green)	28 " " 509
10 " " 503 (Red)	

**ROAD-SIDE CAFE****CHAPEL****Parts required :**

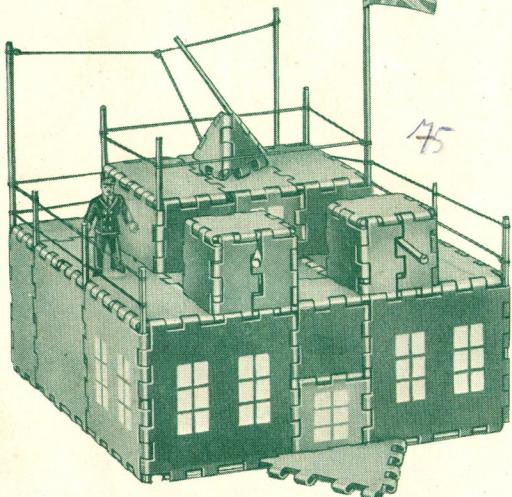
4 of No. 501	2 of No. 504 (Green)
2 " " 501a	2 " " 504 (Red)
12 " " 502 (Green)	4 " " 506
4 " " 502 (Red)	6 " " 507
11 " " 503 (Green)	28 " " 508
11 " " 503 (Red)	18 " " 509
2 " " 504 (Green)	
2 " " 504 (Red)	

**Parts required :**

4 of No. 501	4 of No. 506
2 " " 501a	6 " " 507
12 " " 502 (Green)	30 " " 508
4 " " 502 (Red)	25 " " 509
11 " " 503 (Green)	
11 " " 503 (Red)	
2 " " 504 (Green)	
2 " " 504 (Red)	

**All these Models can be built with Dinky Builder Outfit No. 3 —**

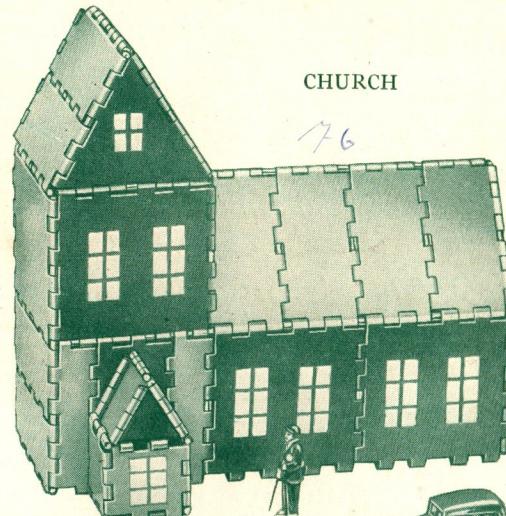
COASTGUARD



STATION

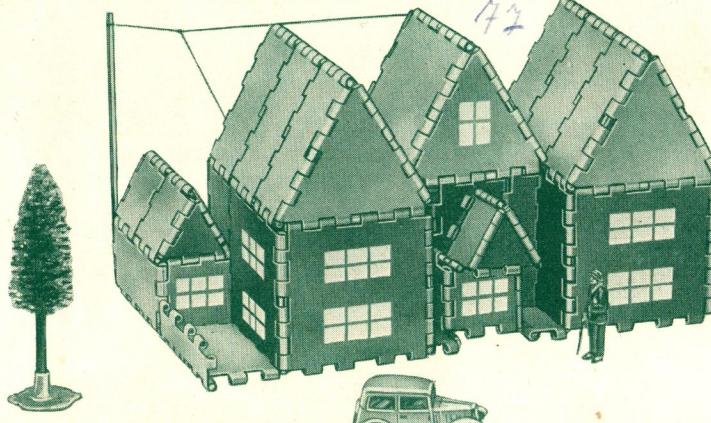
## Parts required :

4	of No. 501
3	" 501a
12	" 502 (Green)
5	" 502 (Red)
2	" 502a
12	" 503 (Red)
5	" 503 (Green)
2	" 503c (Red)
2	" 503c (Green)
2	" 504 (Red)
2	" 504 (Green)
1	" 504a
8	" 506
8	" 507
30	" 508
28	" 509



CHURCH

HOUSE WITH GARAGE



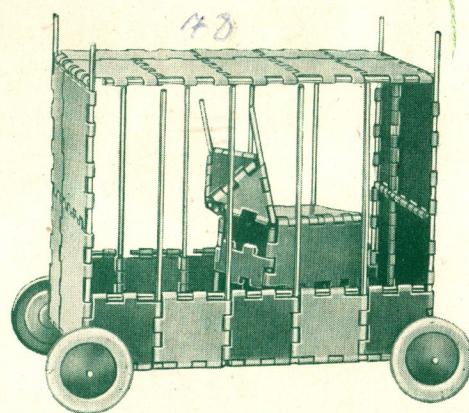
STATION

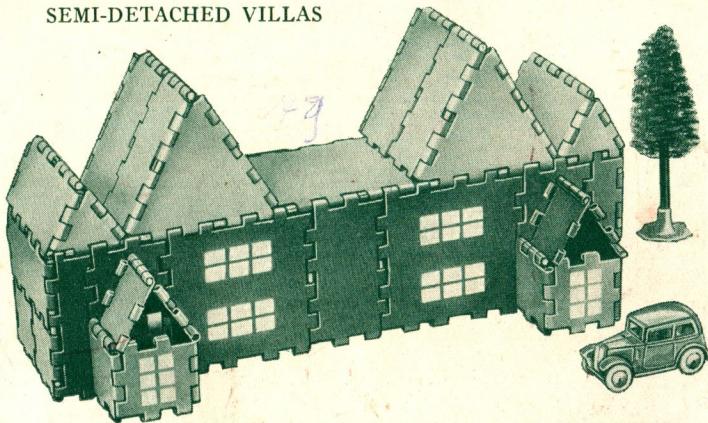
4	of No. 501
3	" 501a
11	" 502 (Green)
5	" 502 (Red)
2	" 502a
12	" 503 (Red)

5	of No. 503 (Green)
1	" 503b (Red)
2	" 503b (Green)
2	" 503c (Red)
2	" 503c (Green)
1	" 504 (Red)
2	" 504 (Green)

3	of No. 504a
1	" 504b
4	" 506
8	" 507
36	" 508
34	" 509

ANIMAL IN CAGE

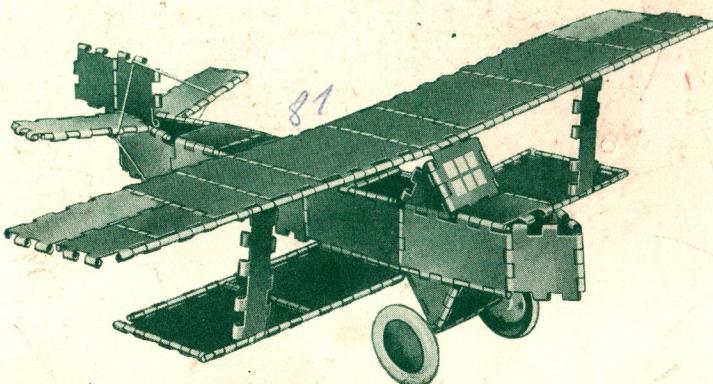


**All these Models can be built with Dinky Builder Outfit No. 3 —****SEMI-DETACHED VILLAS**

Parts required :  
 3 of No. 501  
 3 " " 501a  
 10 " " 502 (Green)  
 4 " " 502 (Red)  
 2 " " 502a  
 12 " " 503 (Red)

Parts required :  
 5 of No. 503 (Green)  
 2 " " 503b  
 2 " " 504 (Red)  
 2 " " 504 (Green)  
 3 " " 504a  
 1 " " 504b

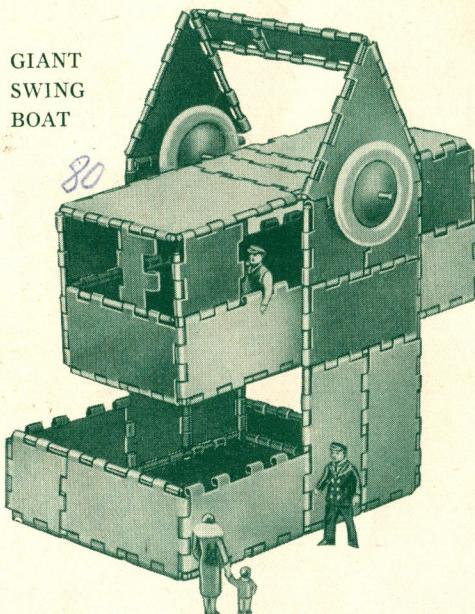
4 of No. 506  
 2 " " 507  
 36 " " 508  
 30 " " 509

**BIPLANE**

Parts required :  
 4 of No. 501  
 3 " " 501a  
 12 " " 502 (Green)  
 4 " " 502 (Red)  
 1 " " 502a

12 of No. 503 (Red)  
 4 " " 503 (Green)  
 2 " " 503b (Green)  
 2 " " 504 (Red)  
 2 " " 504 (Green)

2 of No. 505  
 8 " " 506  
 8 " " 507  
 26 " " 508  
 24 " " 509

**GIANT SWING BOAT**

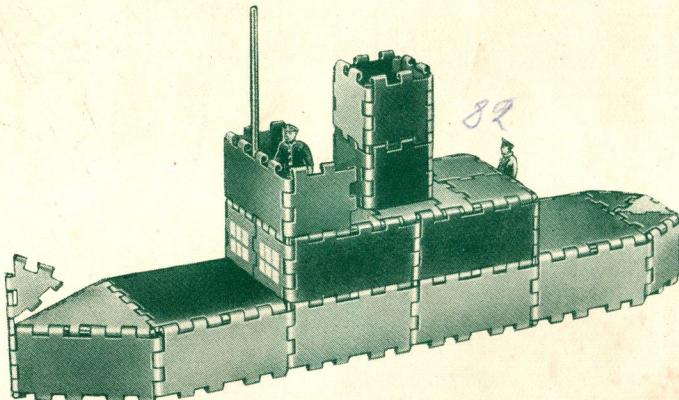
Parts required :  
 3 of No. 501  
 3 " " 501a  
 12 " " 502 (Green)  
 3 " " 502 (Red)  
 12 " " 503 (Red)  
 4 " " 503 (Green)  
 2 " " 503b (Red)  
 2 " " 503b (Green)  
 2 " " 503c (Red)  
 2 " " 503c (Green)  
 2 " " 504a  
 4 " " 505  
 8 " " 506  
 8 " " 507  
 36 " " 508  
 20 " " 509

**TUG BOAT**

Parts required :  
 2 of No. 501  
 12 " " 502 (Green)  
 5 " " 502 (Red)  
 2 " " 502a  
 10 " " 503 (Red)

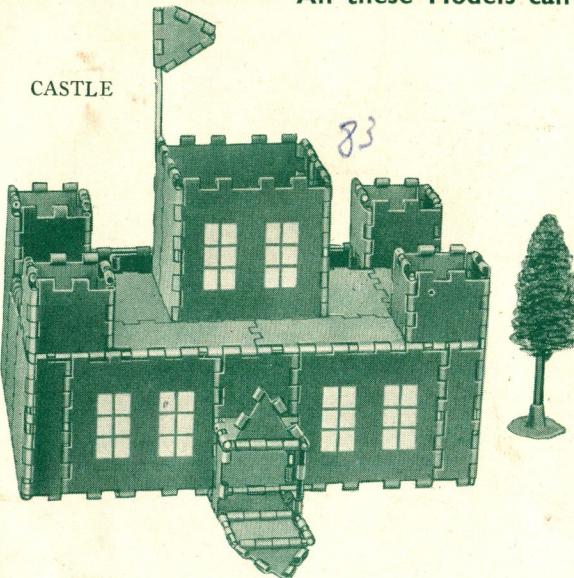
5 of No. 503 (Green)  
 2 " " 503b (Green)  
 2 " " 503c (Green)  
 1 " " 504 (Red)  
 2 " " 504 (Green)

1 of No. 504a  
 6 " " 506  
 2 " " 507  
 20 " " 508  
 18 " " 509



**All these Models can be built with Dinky Builder Outfit No. 3**

CASTLE



Parts required :

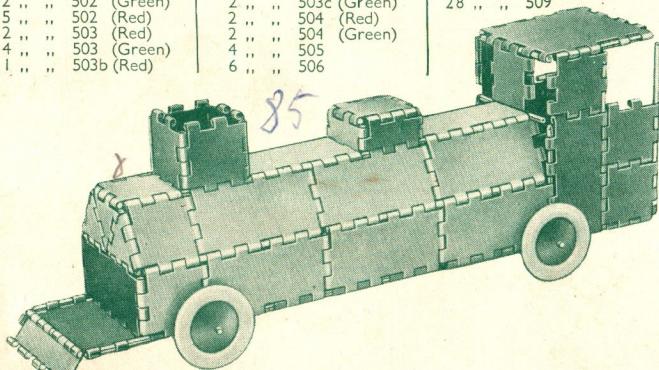
4 of No. 501	5 of No. 503 (Green)
3 " " 501a	2 " " 503b (Red)
12 " " 502 (Green)	2 " " 503b (Green)
5 " " 502 (Red)	2 " " 503c (Red)
2 " " 502a	2 " " 503c (Green)
12 " " 503 (Red)	2 " " 504 (Red)

2 of No. 504 (Green)  
8 " " 506  
8 " " 507  
24 " " 508  
10 " " 509

LOCOMOTIVE

Parts required :

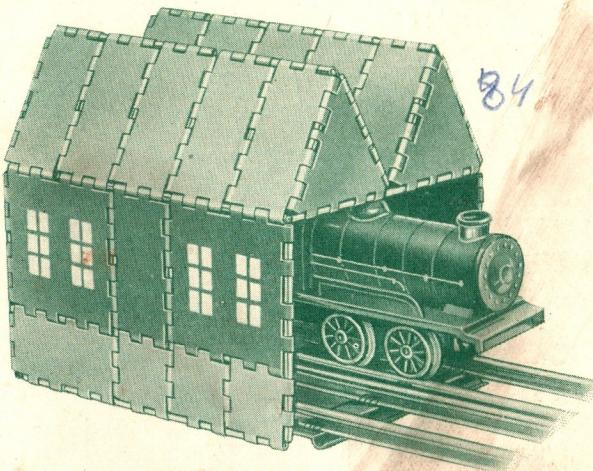
4 of No. 501	1 of No. 503b (Green)
2 " " 501a	2 " " 503c (Red)
12 " " 502 (Green)	2 " " 503c (Green)
5 " " 502 (Red)	2 " " 504 (Red)
12 " " 503 (Red)	2 " " 504 (Green)
4 " " 503 (Green)	4 " " 505
1 " " 503b (Red)	6 " " 506



## Parts required :

4 of No. 501	5 of No. 502 (Green)
3 " " 501a	12 " " 502 (Red)
12 " " 502 (Green)	5 " " 503 (Red)
5 " " 502 (Red)	2 " " 503 (Green)
2 " " 502a	12 " " 503 (Red)
12 " " 503 (Red)	5 " " 503 (Green)
2 " " 503c (Red)	2 " " 504a (Red)
2 " " 503c (Green)	3 " " 504b (Red)
2 " " 504 (Red)	8 " " 506
8 " " 506	8 " " 507
8 " " 507	28 " " 508
28 " " 508	24 " " 509
24 " " 509	

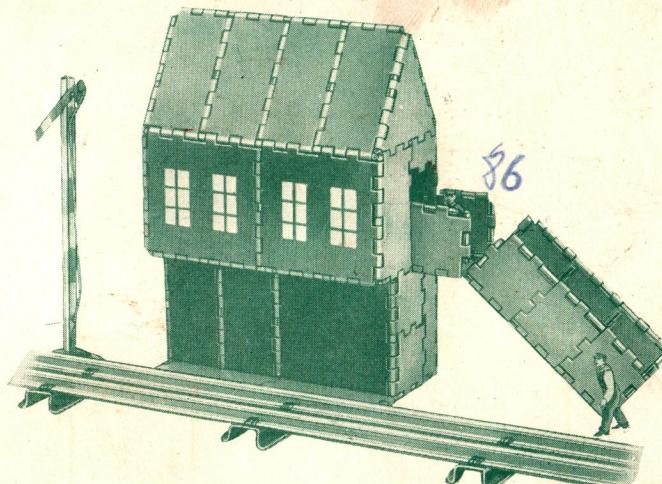
ENGINE SHED



SIGNAL CABIN

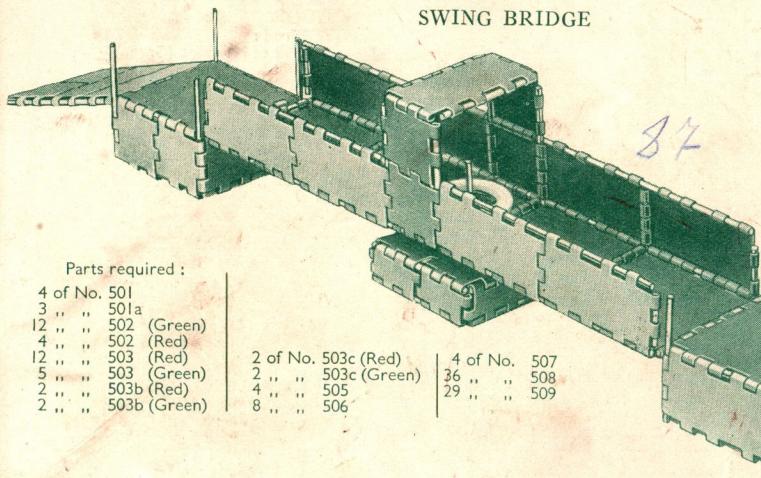
Parts required :

4 of No. 501	5 of No. 503 (Green)	8 of No. 506
3 " " 501a	2 " " 503b (Red)	6 " " 507
12 " " 502 (Green)	2 " " 503b (Green)	34 " " 508
2 " " 502 (Red)	1 " " 503c (Green)	30 " " 509
11 " " 503 (Red)	2 " " 504a (Red)	



All these Models can be built with Dinky Builder Outfit No. 3

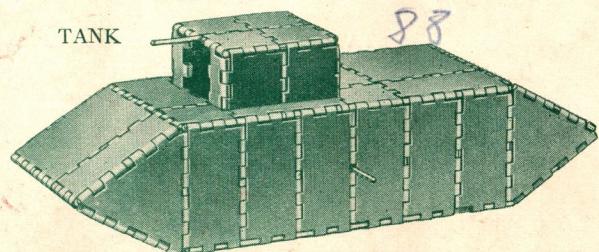
SWING BRIDGE



Parts required :

4 of No. 501
3 " " 501a
12 " " 502 (Green)
4 " " 502 (Red)
12 " " 503 (Red)
5 " " 503 (Green)
2 " " 503b (Red)
2 " " 503b (Green)
2 of No. 503c (Red)
2 " " 503c (Green)
4 of No. 507
36 " " 508
29 " " 509
8 " " 506

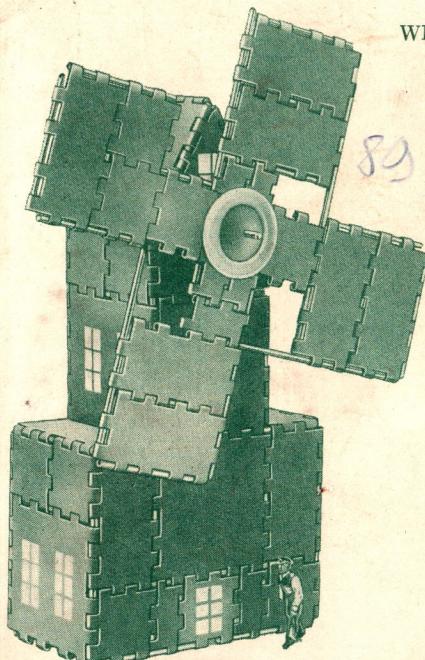
TANK



Parts required :

4 of No. 501
1 " " 501a
12 " " 502 (Green)
4 " " 502 (Red)
12 " " 503 (Red)
5 " " 503 (Green)
2 " " 503b (Red)
2 " " 503c (Green)
2 " " 504 (Red)
2 " " 504 (Green)
3 " " 504a
2 " " 505
4 " " 506
8 " " 507
36 " " 508
24 " " 509

WINDMILL



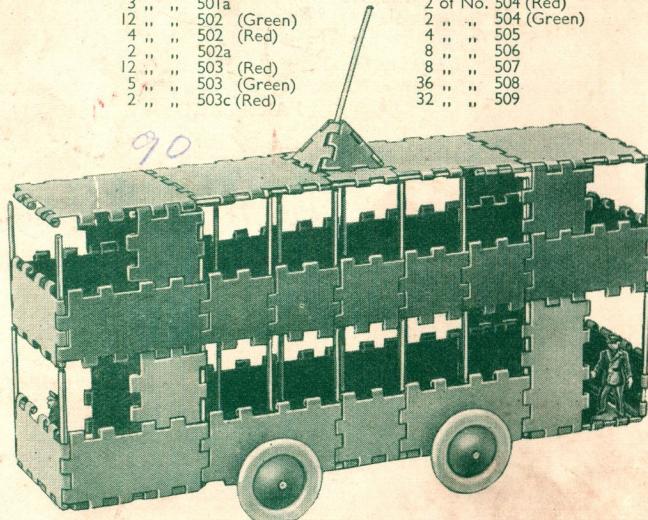
Parts required :

4 of No. 501
3 " " 501a
12 " " 502 (Green)
4 " " 502 (Red)
1 " " 502a
12 " " 503 (Red)
5 " " 503 (Green)
2 " " 503b (Red)
1 " " 503c (Red)
1 " " 504a
1 " " 504b
4 " " 505
8 " " 506
8 " " 507
36 " " 508
29 " " 509

TRAMCAR

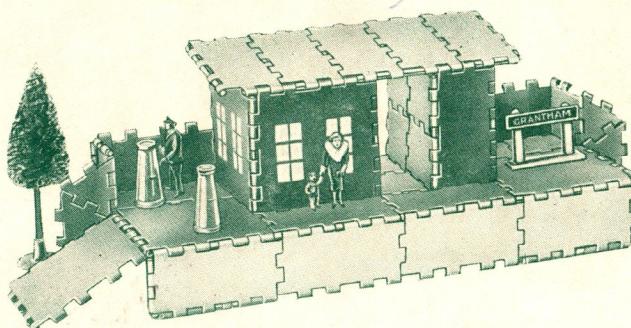
Parts required :

4 of No. 501
3 " " 501a
12 " " 502 (Green)
4 " " 502 (Red)
2 " " 502a
12 " " 503 (Red)
5 " " 503 (Green)
2 " " 503c (Red)
2 of No. 504 (Red)
2 " " 504 (Green)
4 " " 505
8 " " 506
8 " " 507
36 " " 508
32 " " 509



**All these Models can be built with Dinky Builder Outfit No. 3—**

STATION

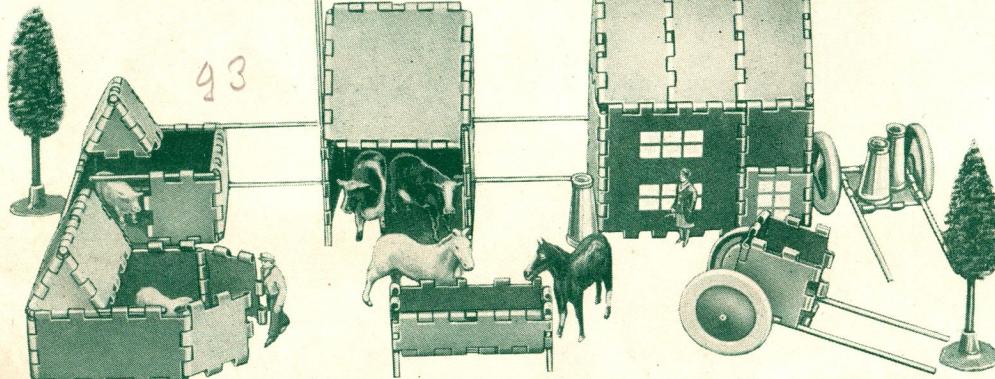


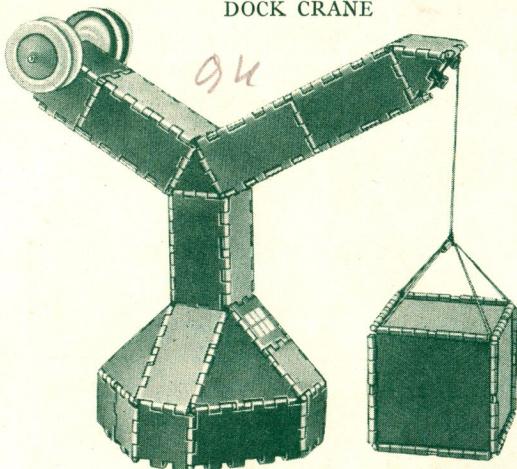
Parts required :

4 of No. 501	5 of No. 503 (Green)	4 of No. 507
3 .. " 501a	2 .. " 504 (Red)	28 .. " 508
12 .. " 502 (Green)	2 .. " 504 (Green)	29 .. " 509
4 .. " 502 (Red)	2 .. " 504a	
12 .. " 503 (Red)	8 .. " 506	

The platform is built up from four half oblongs and two large squares, and the section that passes through the waiting rooms is formed by two small squares. The sides of the waiting rooms are secured to the edges of the cut-away portions of the platform by means of rods of suitable size.

FARMYARD

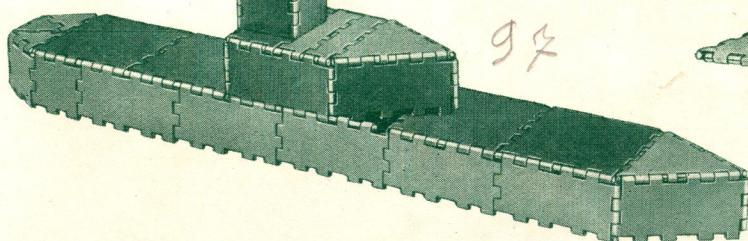


**All these Models can be built with Dinky Builder Outfit No. 3 —****DOCK CRANE****Parts required :**

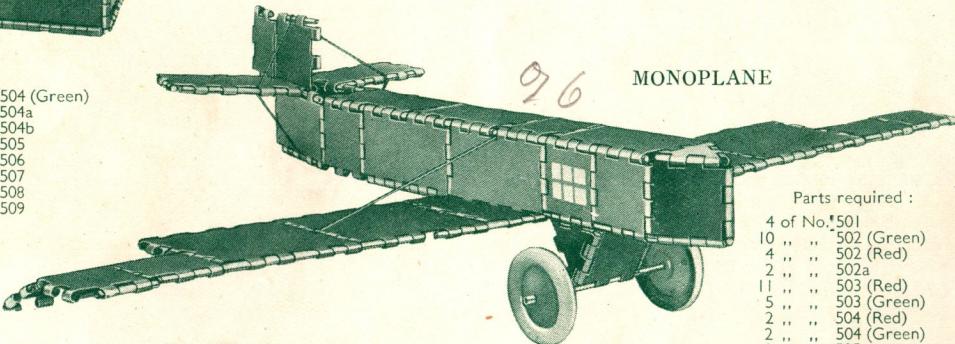
4 of No. 501	2 of No. 504 (Green)
2 " " 501a	3 " " 504a
9 " " 502 (Green)	1 " " 504b
5 " " 502 (Red)	4 " " 505
1 " " 502a	4 " " 506
12 " " 503 (Red)	4 " " 507
5 " " 503 (Green)	34 " " 508
2 " " 504 (Red)	30 " " 509

**SUBMARINE****Parts required :**

4 of No. 501	
11 " " 502 (Green)	
5 " " 502 (Red)	
12 " " 503 (Red)	
5 " " 503 (Green)	
2 " " 503b (Red)	
2 " " 504 (Red)	
1 " " 504 (Green)	
2 " " 504a	
4 " " 506	
3 " " 507	
26 " " 508	
36 " " 509	

**FIRE STATION**

95

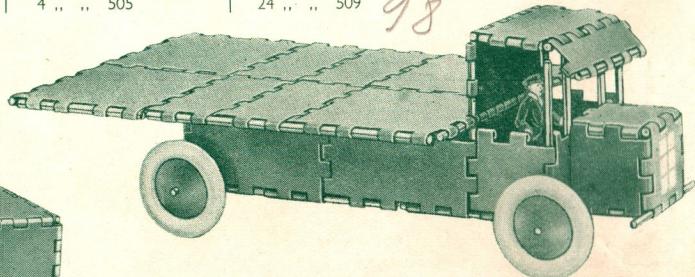
**MONOPLANE**

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**MOTOR LORRY**

4 of No. 501	5 of No. 503 (Green)	6 of No. 506
2 " " 501a	1 " " 503b (Red)	4 " " 507
3 " " 502 (Green)	2 " " 503c (Red)	22 " " 508
2 " " 502 (Red)	2 " " 502a	24 " " 509
6 " " 503 (Red)	4 " " 505	

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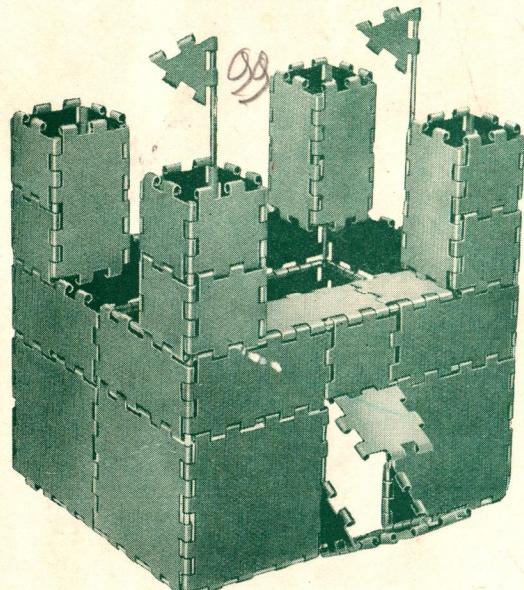


## DINKY BUILDER SUPER MODELS

The Super Models illustrated below will give you some idea of the wonderful possibilities in the Dinky Builder System. When you have built all the models shown in this Manual you will have become a really enthusiastic model-builder. You can then buy Dinky Builder "A" Packets of extra parts, and start inventing new models for your own amusement.

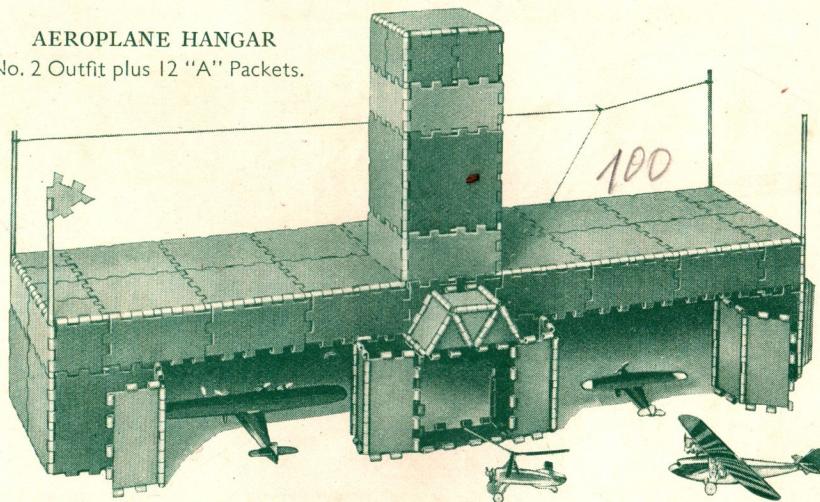
### CASTLE

No. 0 Outfit plus 8 "A" Packets.  
No. 1 Outfit plus 7 "A" Packets.  
No. 2 Outfit plus 2 "A" Packets.



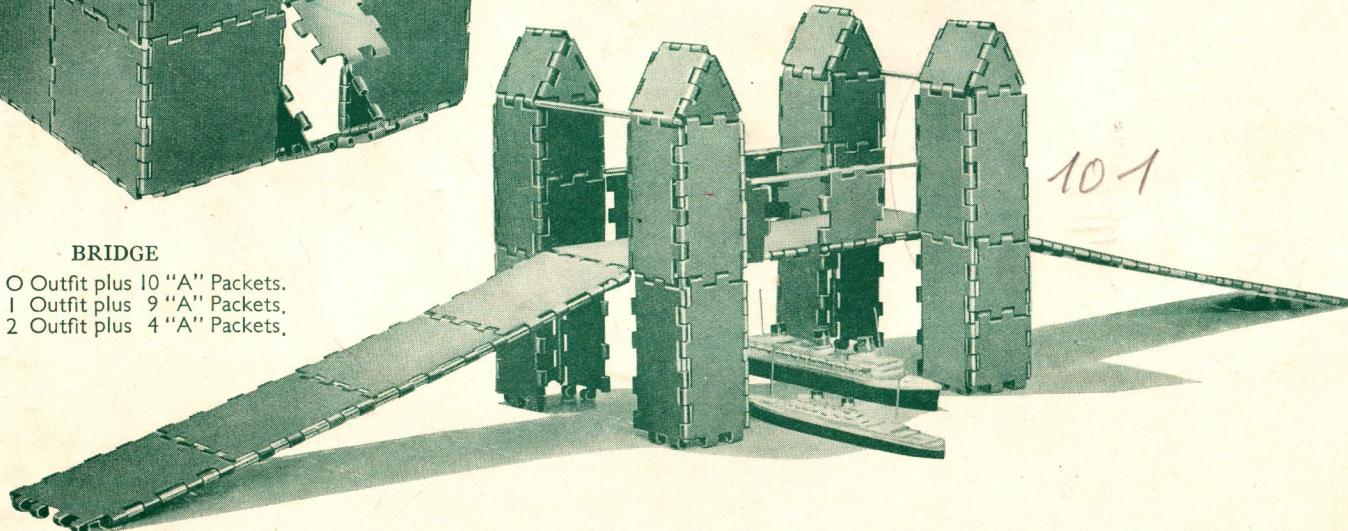
### AEROPLANE HANGAR

No. 2 Outfit plus 12 "A" Packets.



### BRIDGE

No. 0 Outfit plus 10 "A" Packets.  
No. 1 Outfit plus 9 "A" Packets.  
No. 2 Outfit plus 4 "A" Packets.



THE BEST THAT  
YOU CAN BUY

# DINKY TOYS

A CHARMING  
COLLECTING HOBBY

Every boy and every girl is collecting Dinky Toys, one of the most delightful and absorbing collecting hobbies ever conceived for children. There are now Over 250 of these charming miniatures, each one beautifully finished in rich colours. Many of them are ideal for giving the finishing touch of realism to Dinky Builder models and the striking effects possible are fully shown in many of the illustrations in this manual.



STATION STAFF

Dinky Toys No. 1

- |                         |                         |
|-------------------------|-------------------------|
| No. 1a Station-master   | No. 1d Driver           |
| No. 1b Guard            | No. 1e Porter with bags |
| No. 1c Ticket Collector | No. 1f Porter           |



ROBOT  
TRAFFIC SIGNAL

- Dinky Toys No. 47a  
(Four face)  
No. 47b (Three face)  
No. 47c (Two face)  
Right-angle or back-to-back.



FARMYARD ANIMALS

- |                  |              |
|------------------|--------------|
| Dinky Toys No. 2 |              |
| No. 2a Horses    | No. 2c Pig   |
| No. 2b Cows      | No. 2d Sheep |



- Trees with Stands,  
assorted.  
Trees, Oak.  
Trees, Poplar  
Stands for Trees.  
Hedging (10½ in.  
lengths)



TRAIN AND HOTEL STAFF

Dinky Toys No. 5

- |                              |  |
|------------------------------|--|
| No. 5a Pullman Car Conductor |  |
| No. 5b Pullman Car Waiters   |  |
| No. 5c Hotel Porters         |  |



PASSENGERS

Dinky Toys No. 3

- |                        |                     |
|------------------------|---------------------|
| No. 3a Woman and Child | No. 3d Female Hiker |
| No. 3b Business Man    | No. 3e Newsboy      |
| No. 3c Male Hiker      | No. 3f Woman        |



MOTOR VEHICLES

Dinky Toys No. 30

Fitted with detachable rubber tyres. Silver-plated radiators.

- |                                 |                       |
|---------------------------------|-----------------------|
| No. 30a Chrysler Airflow Saloon | No. 30d Vauxhall Car  |
| No. 30b Rolls-Royce Car         | No. 30e Breakdown Car |
| No. 30c Daimler Car             | No. 30f Ambulance     |



STREAMLINE  
SALOON

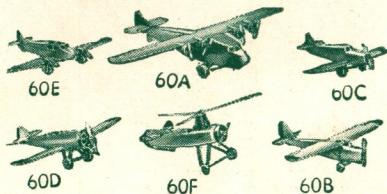
- Dinky Toys No. 22h  
Assorted colours.  
Fitted with detachable rubber tyres.



SHEPHERD SET

Dinky Toys No. 6

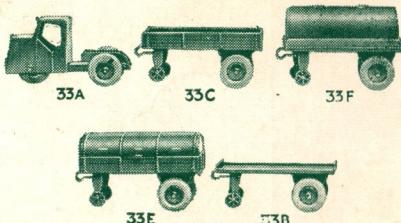
- |                 |            |
|-----------------|------------|
| No. 6a Shepherd | No. 6b Dog |
| No. 6d Sheep    |            |



AEROPLANES

Dinky Toys No. 60

- |                                |                            |
|--------------------------------|----------------------------|
| No. 60a Imperial Airways Liner | No. 60d Low Wing Monoplane |
| No. 60b D.H. "Leopard" Moth    | No. 60e General "Monospar" |
| No. 60c Percival "Gull"        | No. 60f Cierva "Autogiro"  |



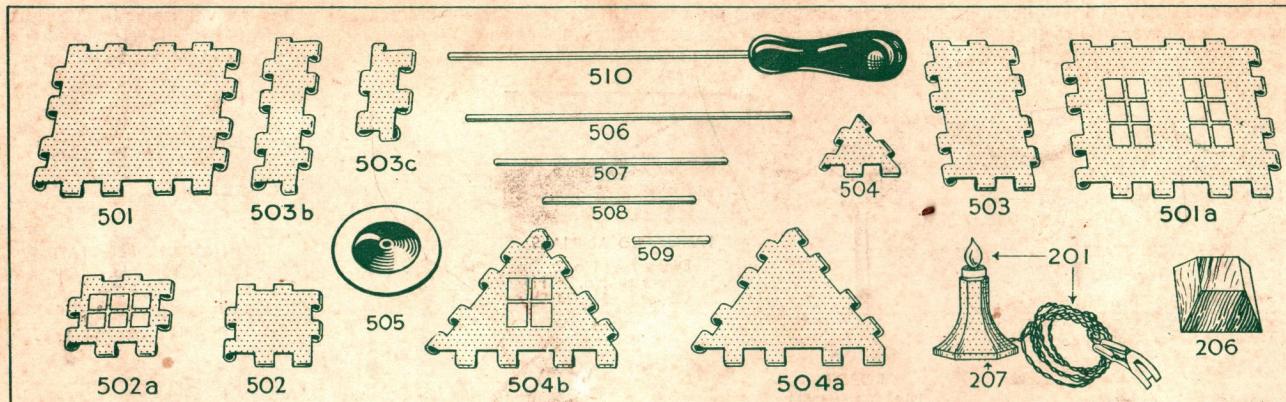
MECHANICAL HORSE AND FOUR  
ASSORTED TRAILERS

Dinky Toys No. 33

- Fitted with detachable rubber tyres.
- |                          |                    |
|--------------------------|--------------------|
| No. 33a Mechanical Horse | No. 33c Open Wagon |
| No. 33b Flat Truck       | No. 33e Dust Wagon |
| No. 33f Petrol Tank      |                    |

*Ask your dealer for a complete illustrated price list of Dinky Toys*

# Contents of Outfits and Complete List of Dinky Builder Parts



No.	Description.	No. O Outfit	No. 1 Outfit	No. 2 Outfit	No. 3 Outfit'	Dinky Builder "A" Packet
501	SQUARES, LARGE	—	2	4	4	2
501a	" SMALL WINDOW	—	2	2	3	—
502	" SMALL WINDOW	4	6	16	17	2
502a	OBLONGS, LARGE	—	2	2	2	—
503	" HALF	4	6	15	17	2
503b	" SMALL	—	—	—	4	—
503c	TRIANGLES, SMALL	4	4	4	4	—
504	" LARGE	—	—	—	4	2
504a	" LARGE WINDOW	—	—	—	3	—
504b	WHEELS	2	4	4	4	—
505	RODS, $\frac{4}{7}$ in.	—	6	4	8	—
506	" $\frac{3}{8}$ in.	2	4	6	8	2
507	" $\frac{2}{16}$ in.	6	12	30	36	3
508	" $\frac{1}{16}$ in.	10	19	36	36	3
509	ASSEMBLING TOOL	1	1	—	1	—
510	LAMPS WITH FLEX (3½ volt.)	—	—	—	—	—
201	LAMP SHADES...	—	—	—	—	—
206	LAMP BASES...	—	—	—	—	—
207	MANUAL No. O	—	—	—	—	—
	" No. 1	—	—	—	—	—
	" No. 2/3	—	2	—	1	—
	POPLAR TREES	—	2	—	2	—
	STANDS FOR TREES	—	—	—	—	—

MECCANO LTD.

- - -

BINNS ROAD

- - -

LIVERPOOL