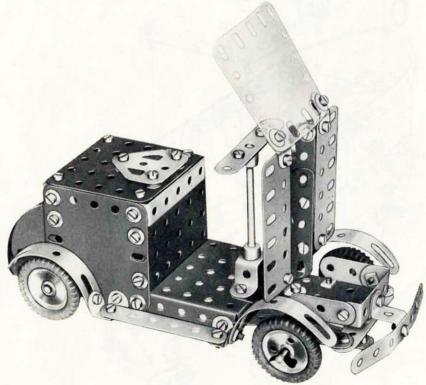
# More New Models for you to build!

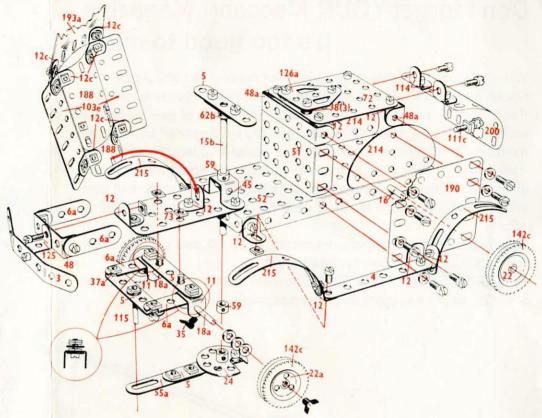
# Model-Building the Modern Way

The constructional details of the models shown in this Leaflet are explained by means of photographs and line drawings. There are no tiresome instructions to read through.

Once you have got the knack of 'reading' the drawings, you will find the construction of the models quite easy to follow. Generally the particular Meccano Parts used in the building of a model can be identified simply by looking at the illustrations, but where the identity of a Part may not be quite clear, its Part Number is indicated in the illustrations in RED.



### More New Models Leaflet No. 5



#### NM 9 Golf Buggy

The parts required to build this model are as follows:

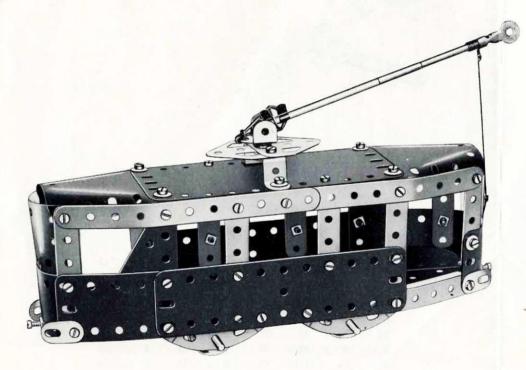
1	of	3	2	_	22	1	_	51	1	_	115	
2	-	4	2	_	22a	1	_	52	1	_	125	
4	_	5	1	-	24	1	_	55a	1	_	126a	
4	_	6a	4	_	35	2	_	59	4	-	142c	
2	-	11	73	-	37a	1	_	62b	2	_	188	
14	-	12	61	_	37b	1	_	72	2	_	190	
6	-	12c	28	-	38	1	_	73	1	_	193a	
1	_	15b	1	-	45	2	-	103e	1	_	200	
1	-	16	1	_	48	6	_	111c	2	_	214	
2	-	18a	2	-	48a	2	_	114	4	-	215	

# Model Builders Don't forget YOUR Meccano Magazine It's too good to miss!

Whenever you are seeking new ideas for models you should be sure not to miss the *Meccano Magazine*. Each monthly issue of this attractive periodical contains details and illustrations of new models of various types and sizes, designed specially by 'Spanner' to meet the needs of both beginners and advanced model-builders. From time to time details of new Meccano model-building Competitions, open to all model-builders, are announced in the Magazine and these will give you a splendid chance to win a cash prize for your model-building efforts.

The Magazine is published each month, price 1/3, and you can order it from any Meccano dealer or newsagent.

IT'S TOO GOOD TO MISS! If you are not a reader already, see your Dealer or newsagent as soon as possible.



## More New Models Leaflet No. 5

#### NM 10 Single Deck Tramcar

The parts required to build this model are as follows:

