

märklin
metall

E 60

Montage-Plan 14 941
(Originallänge des Modells 72 cm)

märklin

Postfach 8 60/8 80
Gebr. Märklin & Cie. GmbH
7320 Göppingen



Elektrische
Lokomotive
Baureihe 160

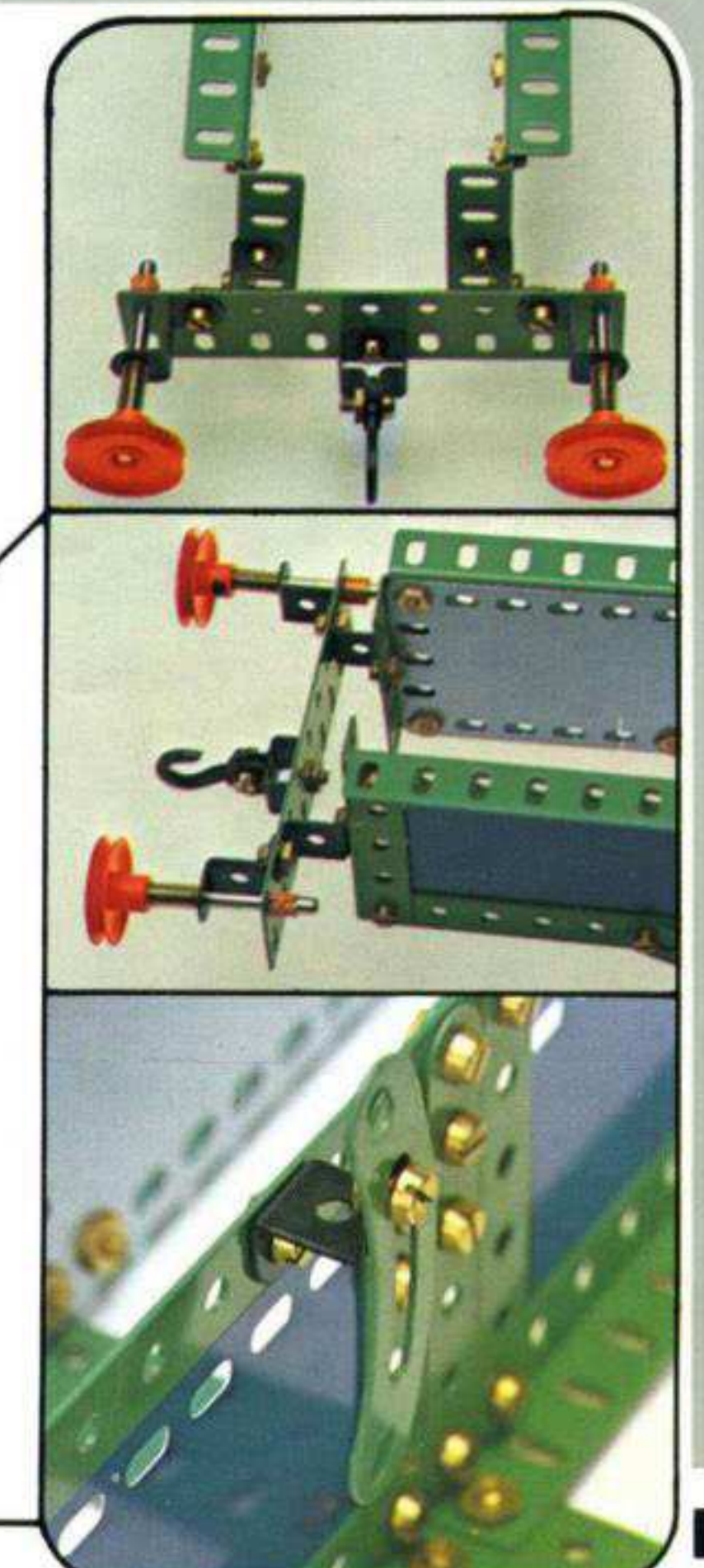
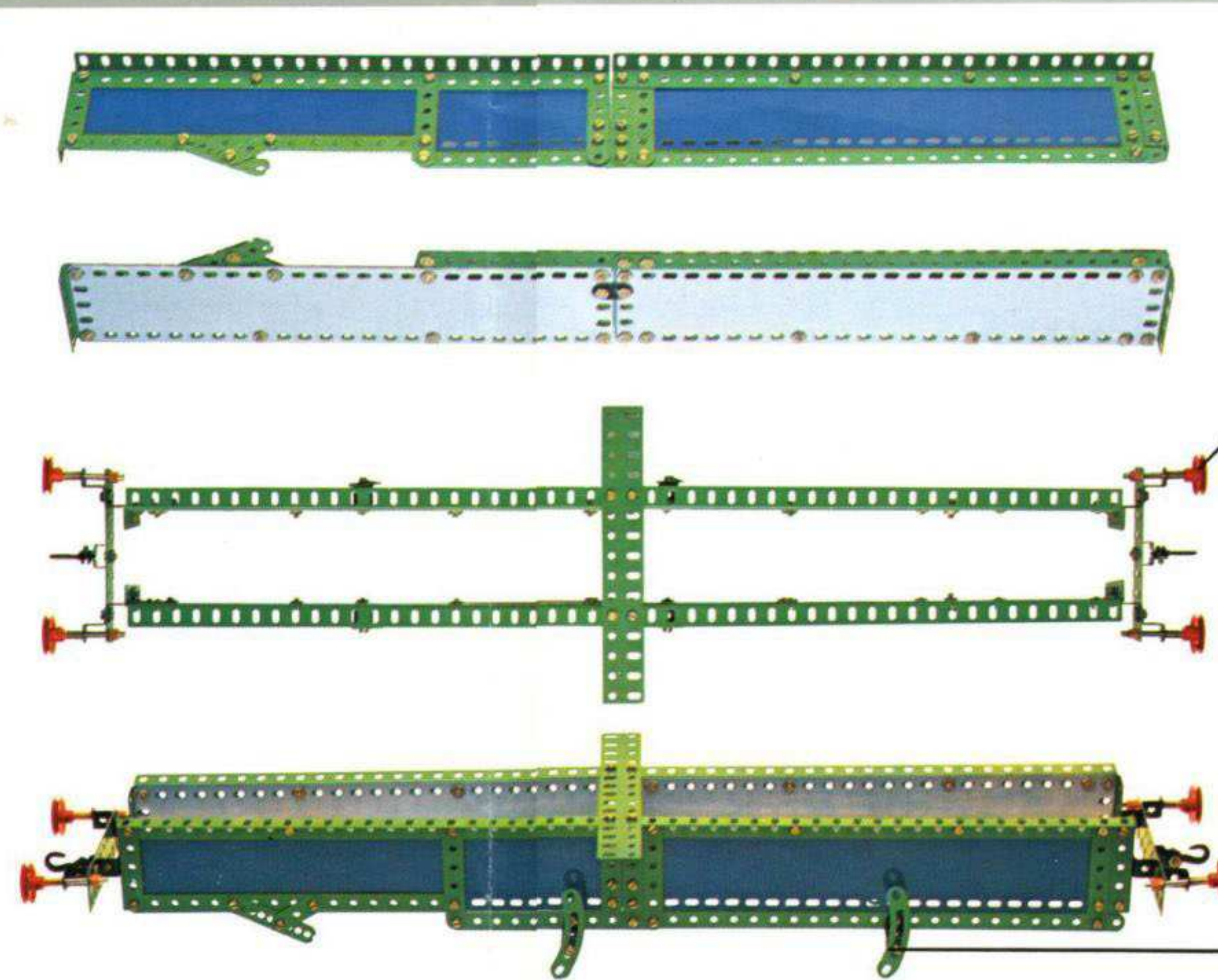
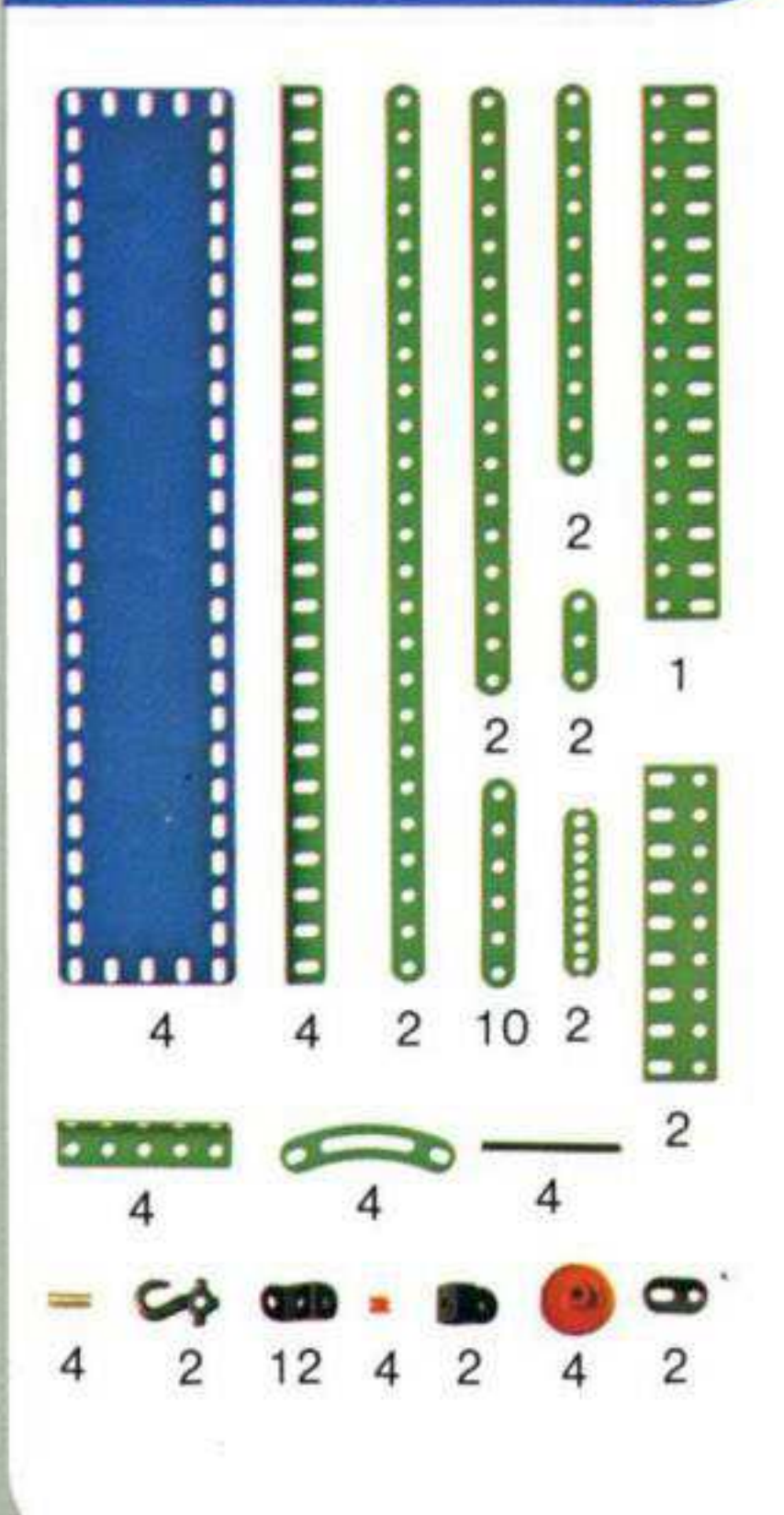
Montage-Plan
14 941

1927 und 1928 lieferte die AEG sieben Lokomotiven der Baureihe E 60 ab. Die 11,1 m langen Maschinen erreichten eine Höchstgeschwindigkeit von 55 km/h und wurden hauptsächlich für den Rangierdienst und vor Nahgüterzügen eingesetzt. Die Maschinen bewährten sich so gut, daß 1934 weitere sieben Lokomotiven bei der AEG bestellt wurden.

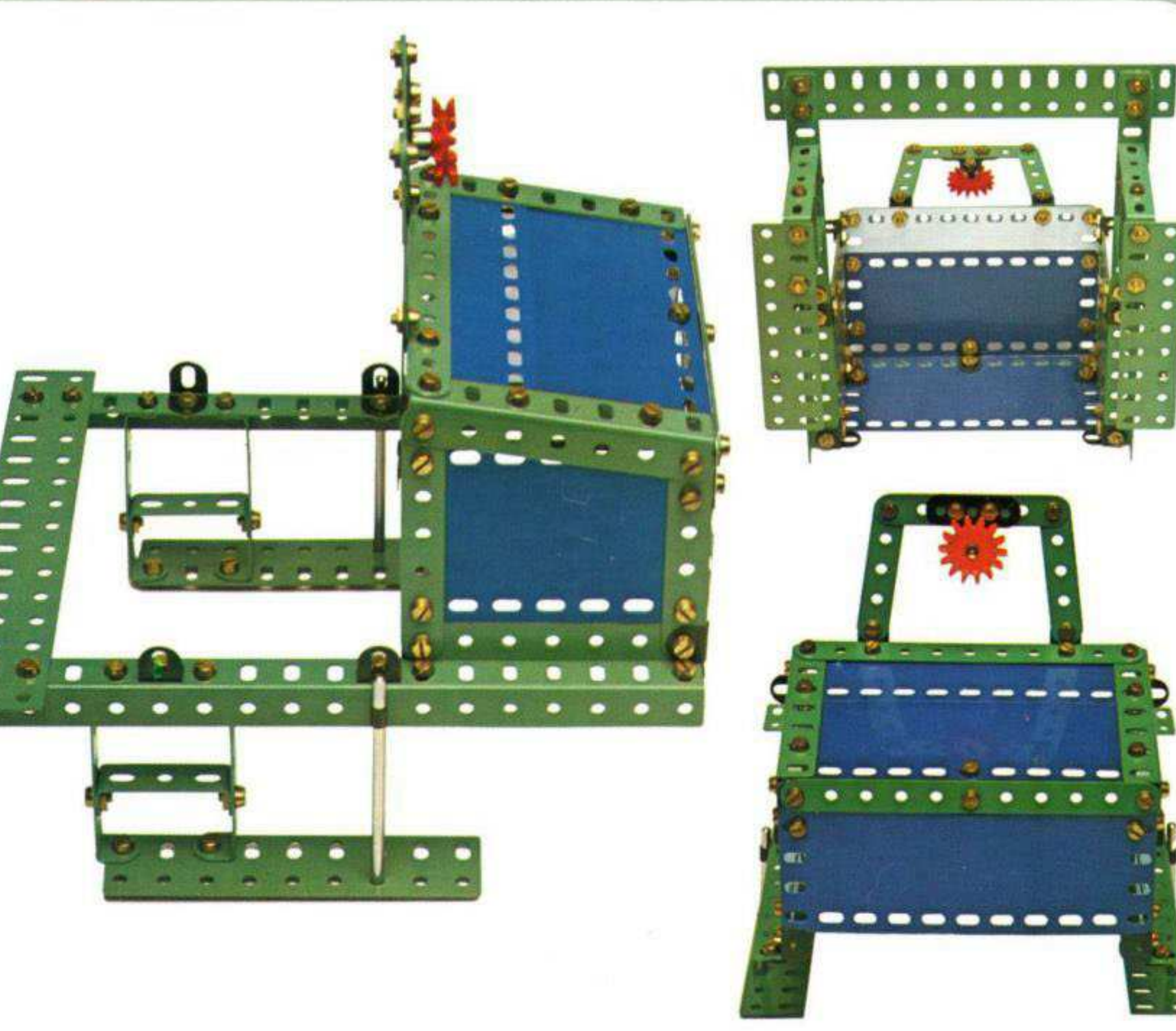
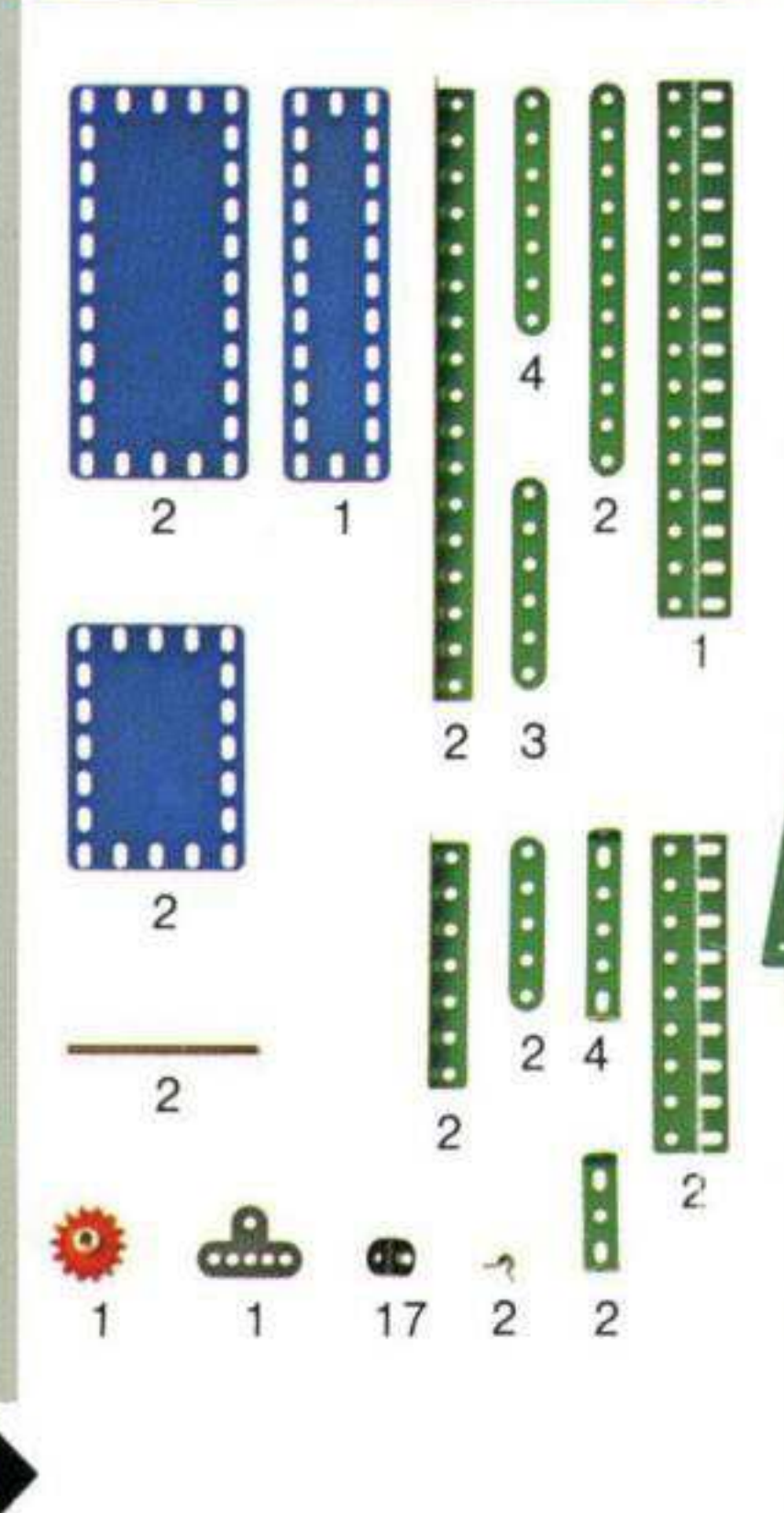
Stückliste Liste de pièces		Förteckning
Artikel Nr.	Stukslijst Lokomotive Locomotive Locomotief Lok	Gleis (96 cm) Voie Rail Skena
10 000	20	4
10 002	40	
10 003	6	
10 004	3	
10 005	9	
10 006	24	
10 007	16	
10 009	8	
10 011	22	
10 017	6	
10 025	4	
10 040	16	
10 042	2	
10 055	1	
10 059	2	
10 065	2	
10 067	19	
10 069	2	6
10 105	10	
10 107	2	
10 109	2	
10 111	8	
10 117	6	
10 125	6	
10 159	7	
10 165	2	
10 203	4	
10 205	8	
10 207	2	
10 209	10	
10 210	5	
10 211	2	
10 213	1	
10 215	2	
10 226	2	
10 312	13	
10 325	4	
10 336	1	
10 365	2	
10 380	8	
10 719	1	
10 914	6	
11 036	8	
11 059	10	
11 211	1	
11 223	3	
11 305	2	
11 411	3	
11 417	4	
11 421	11	
11 425	6	
11 430	2	
11 515	2	
11 605	12	
11 702	16	
11 713	2	
11 745	2	
11 747	1	
11 762	2	
11 764	6	
11 765	8	
12 400	50	
14 002	430	
14 003	50	
14 004	15	
14 010	520	
76 565	4	
76 566	8	
Werkzeug:		
11 700	2	
14 000	1	
14 005	1	

Das Märklin metall-Modell entwickelt sich schrittweise nach den einzelnen Baustufen. Die benötigten Montage-
teile sind abgebildet.
Diese Teile sollten vor dem Montieren
zurechtgelegt werden.
Es montiert sich dann leichter.

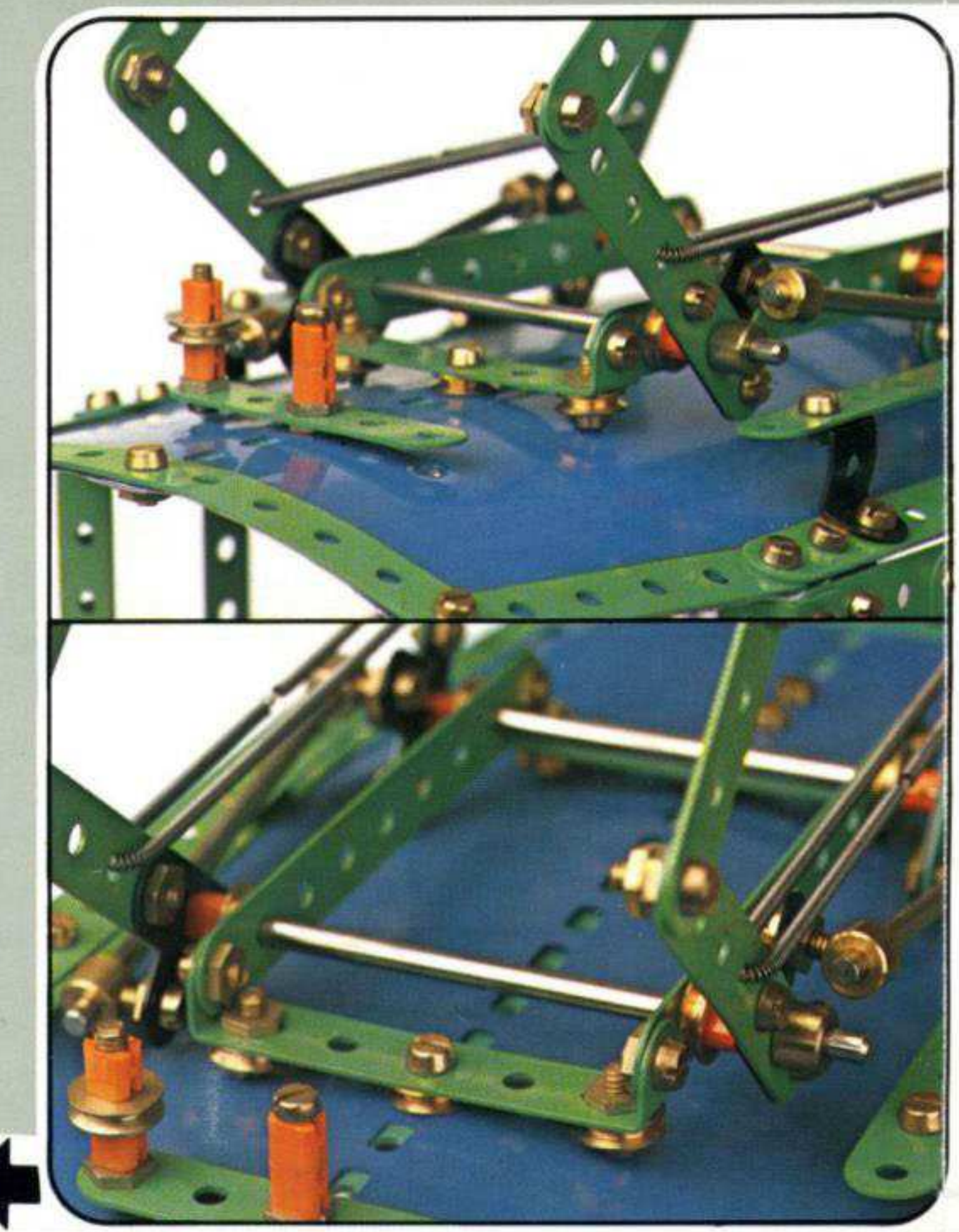
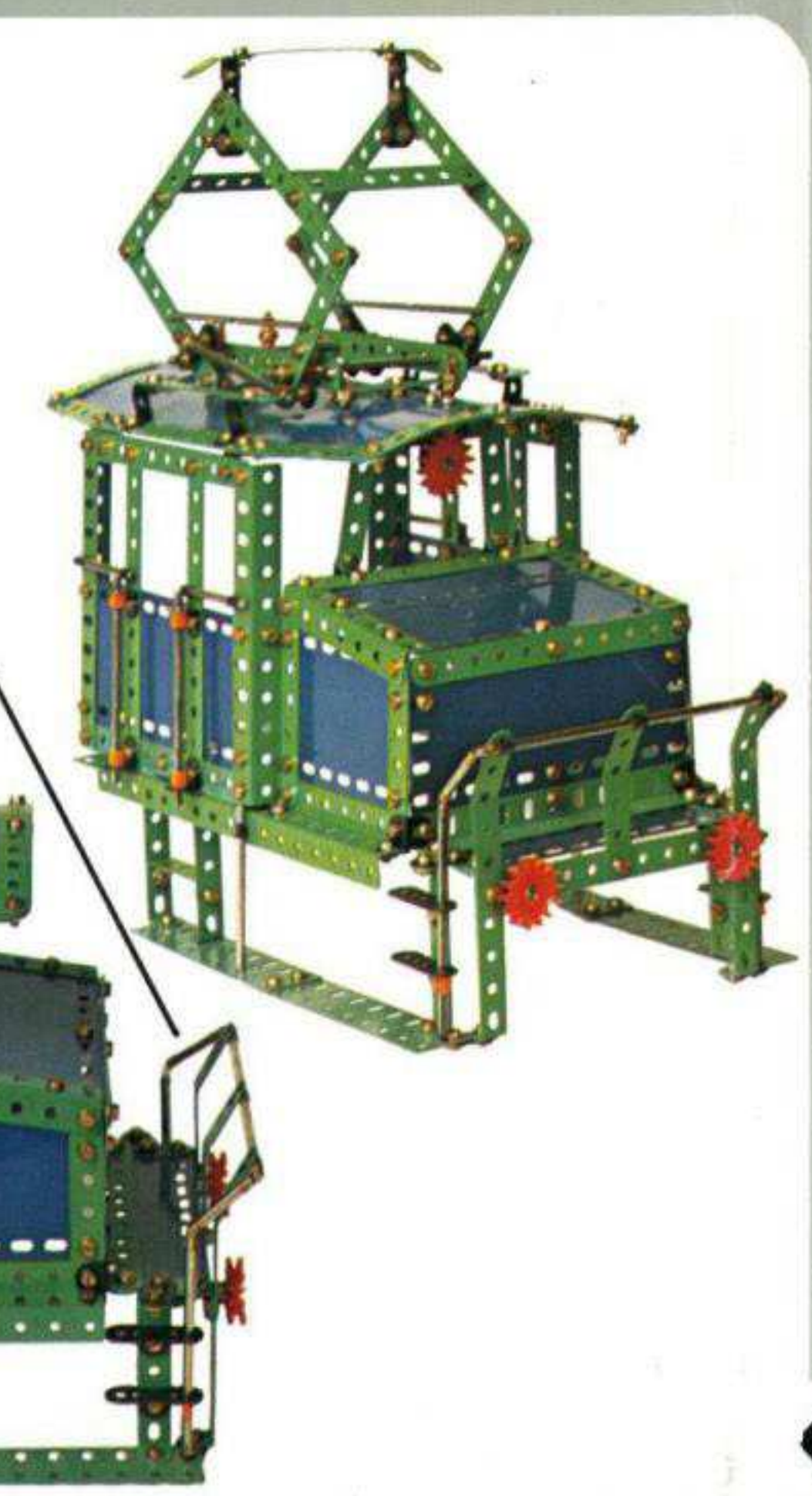
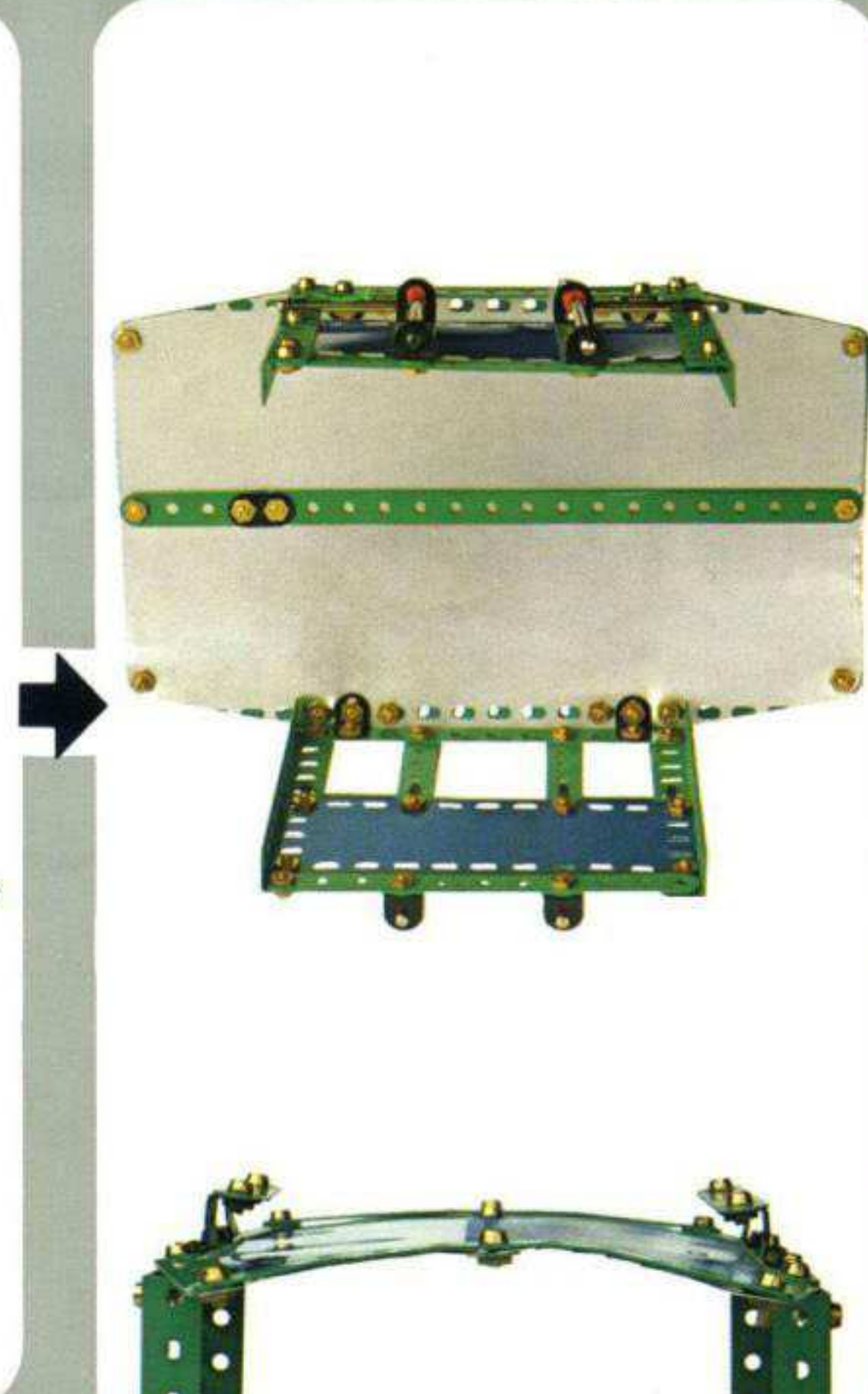
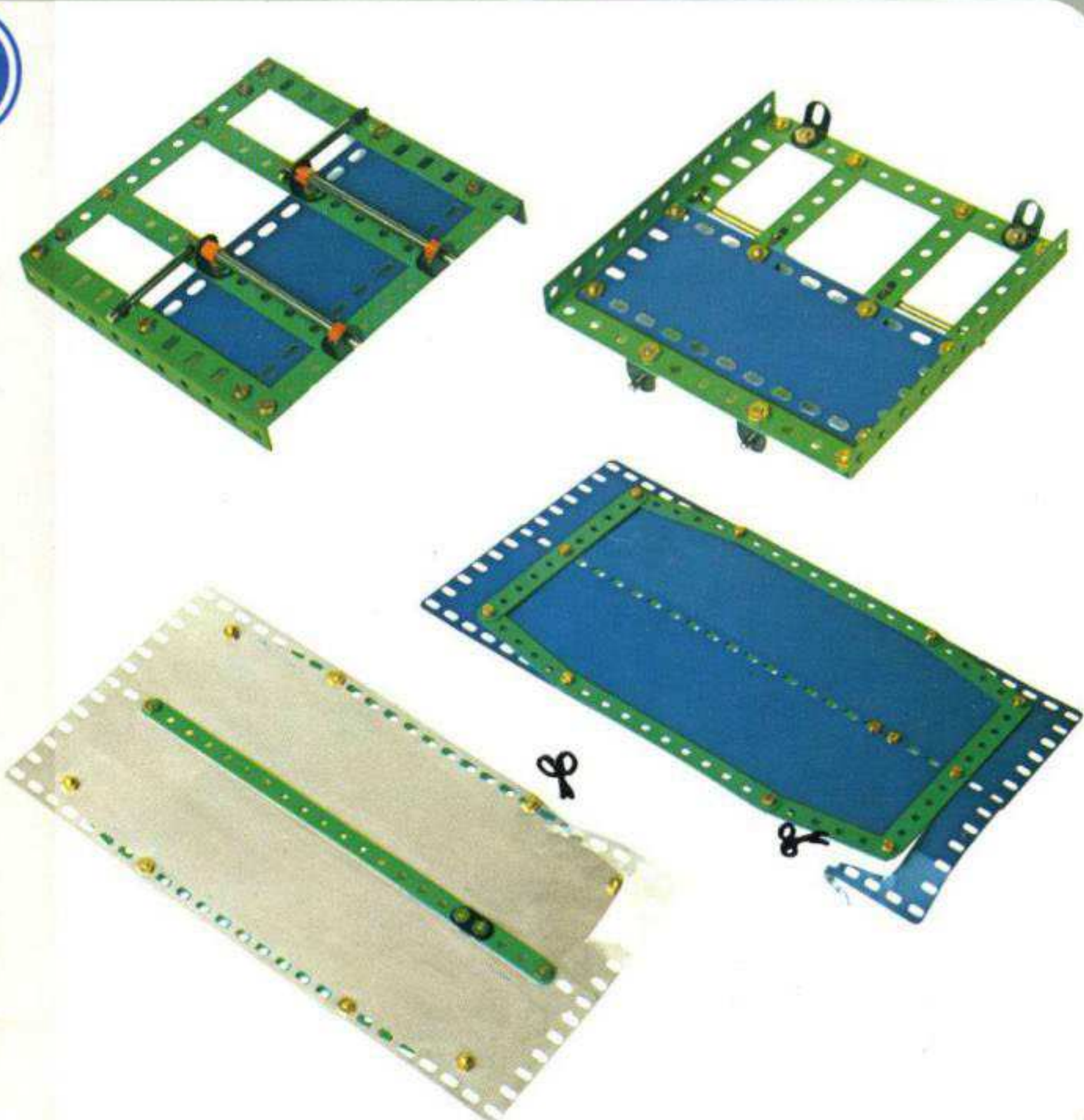
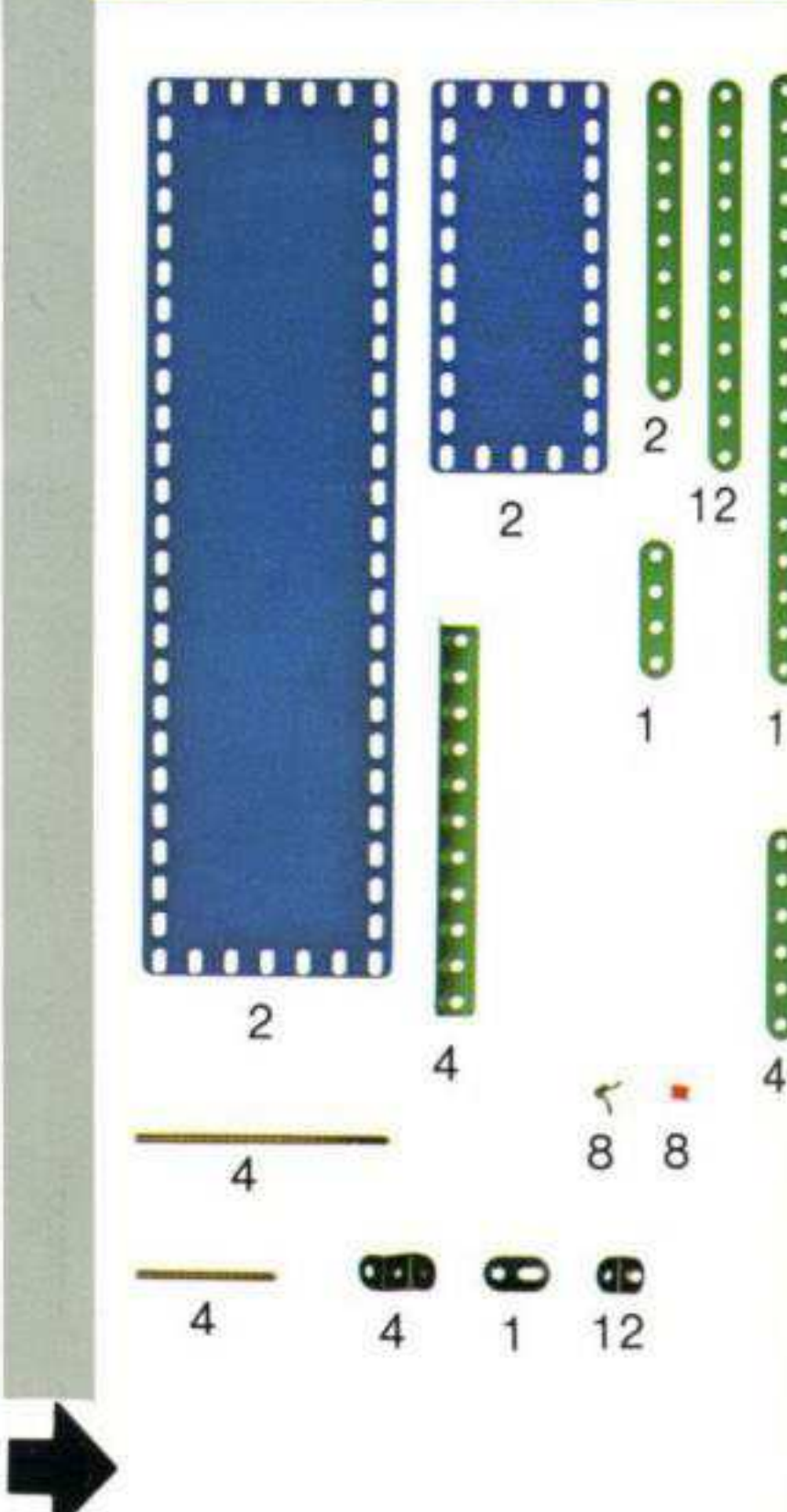
Baustufe 1



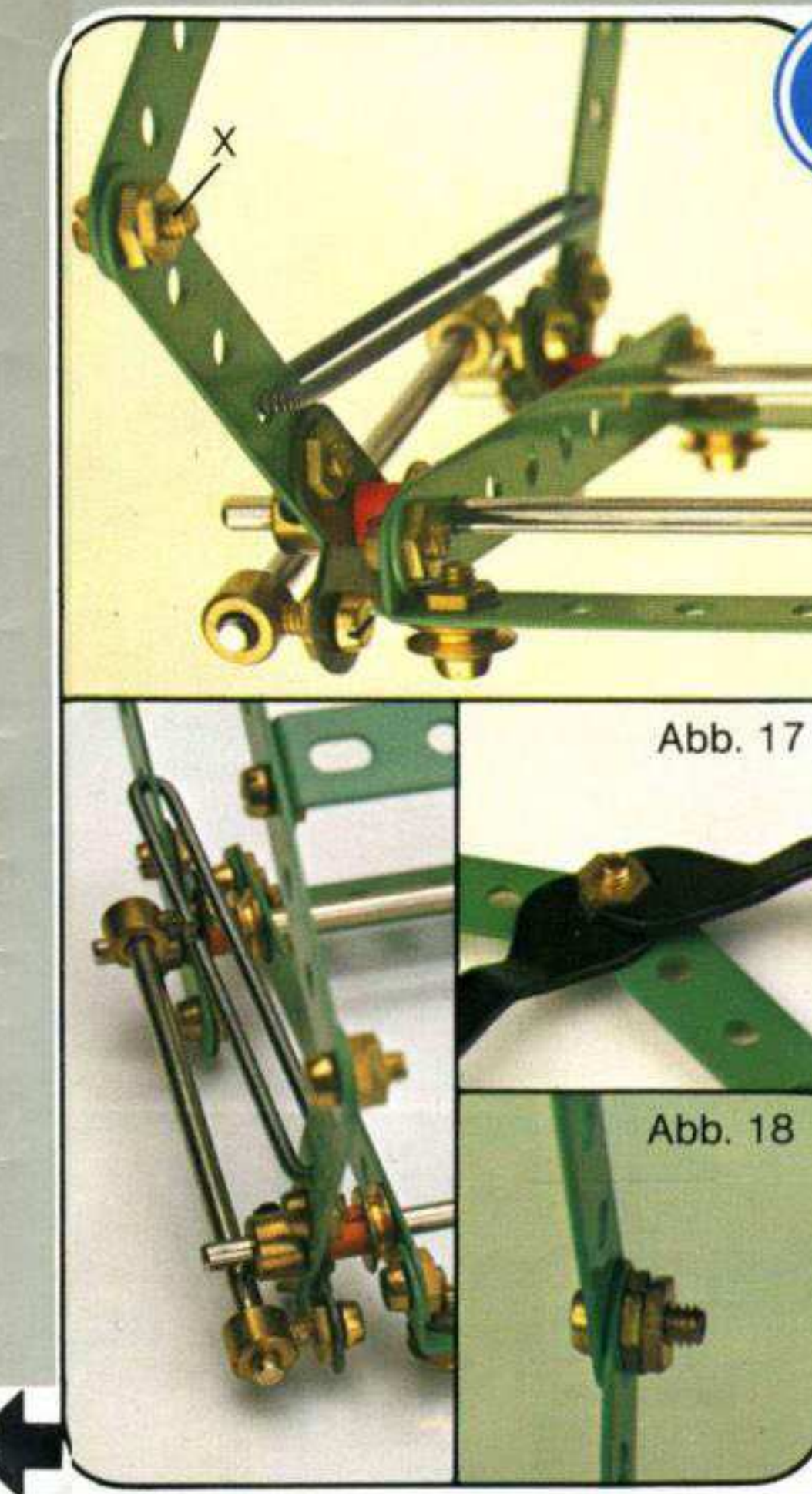
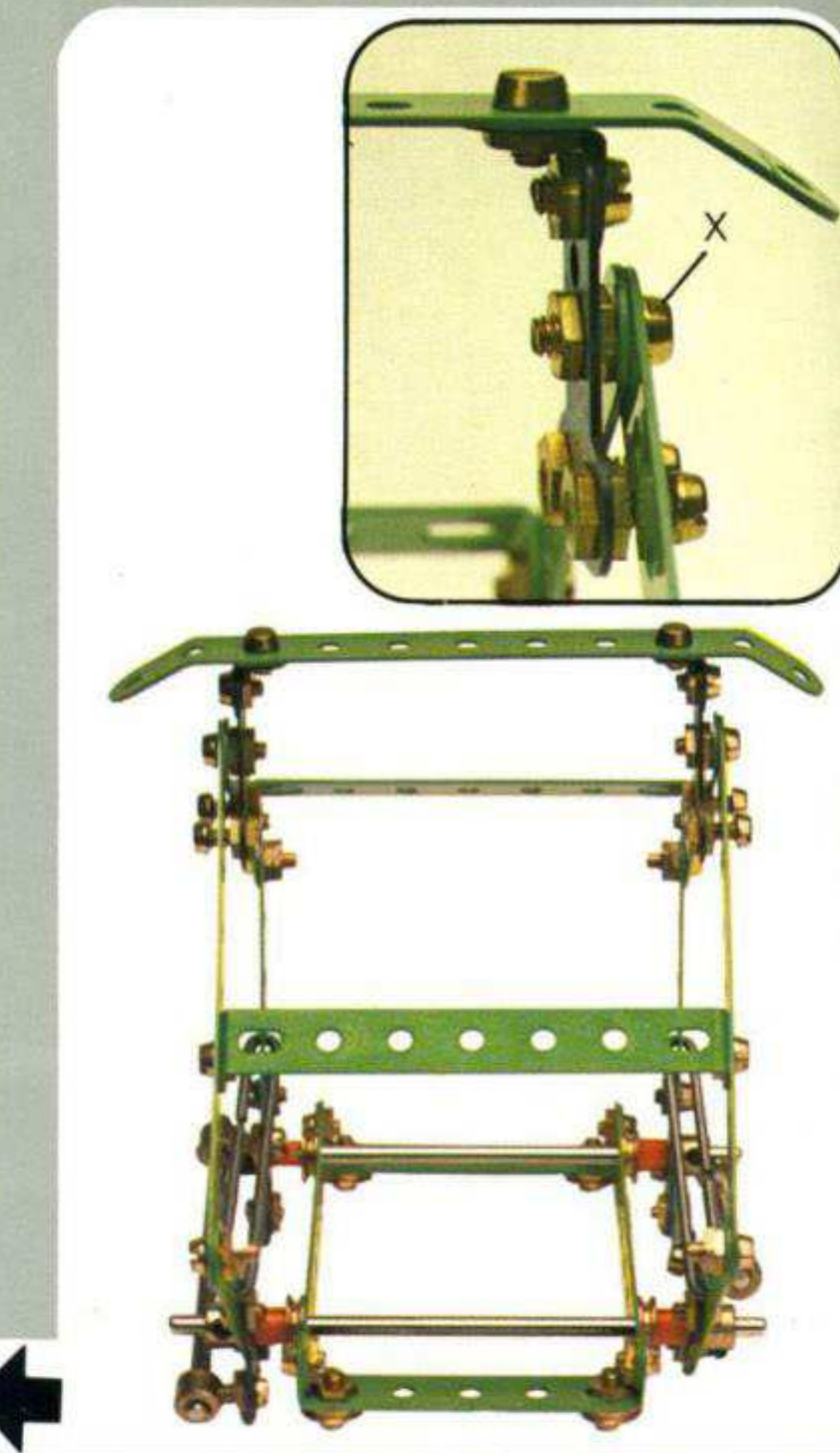
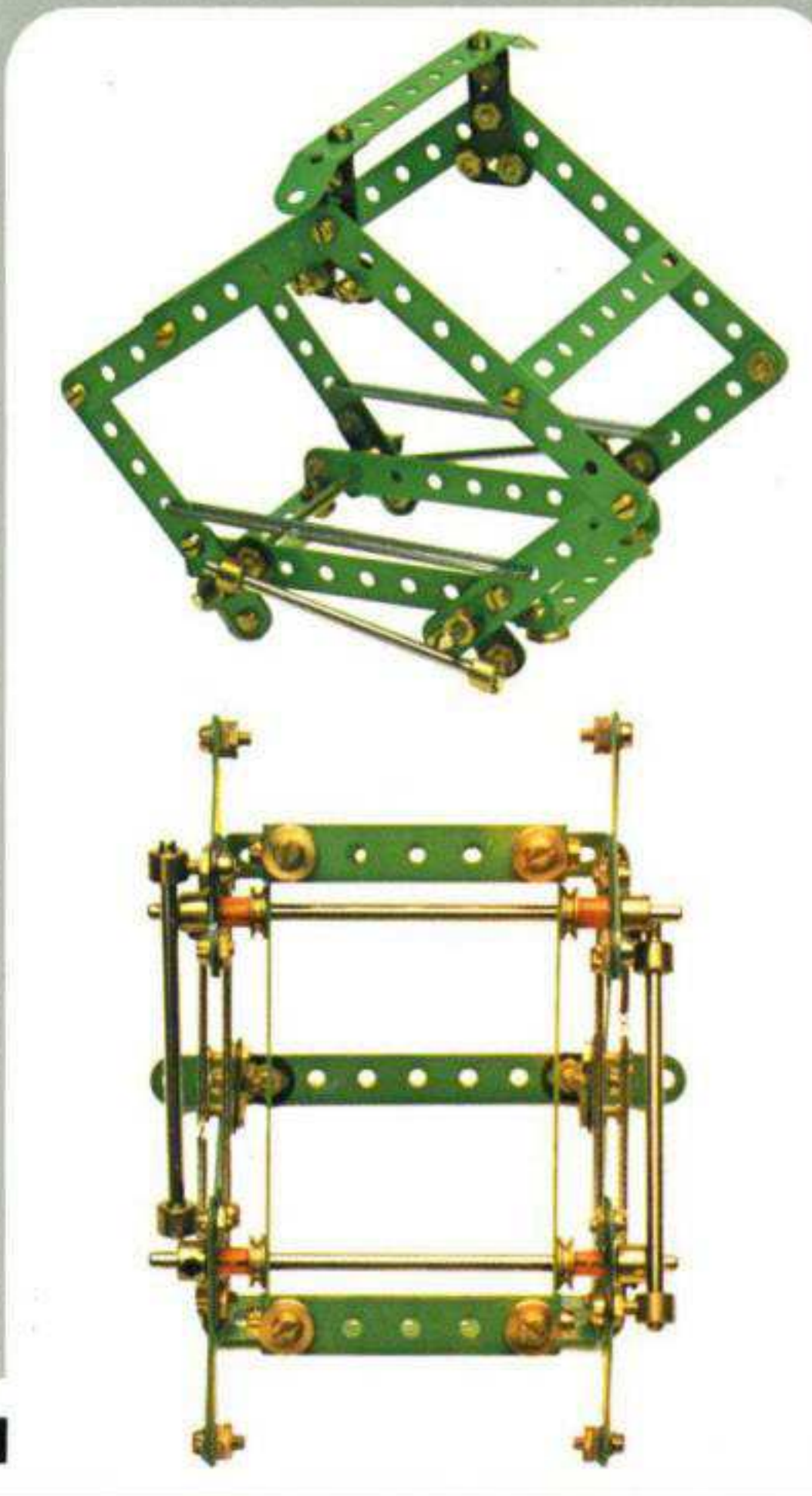
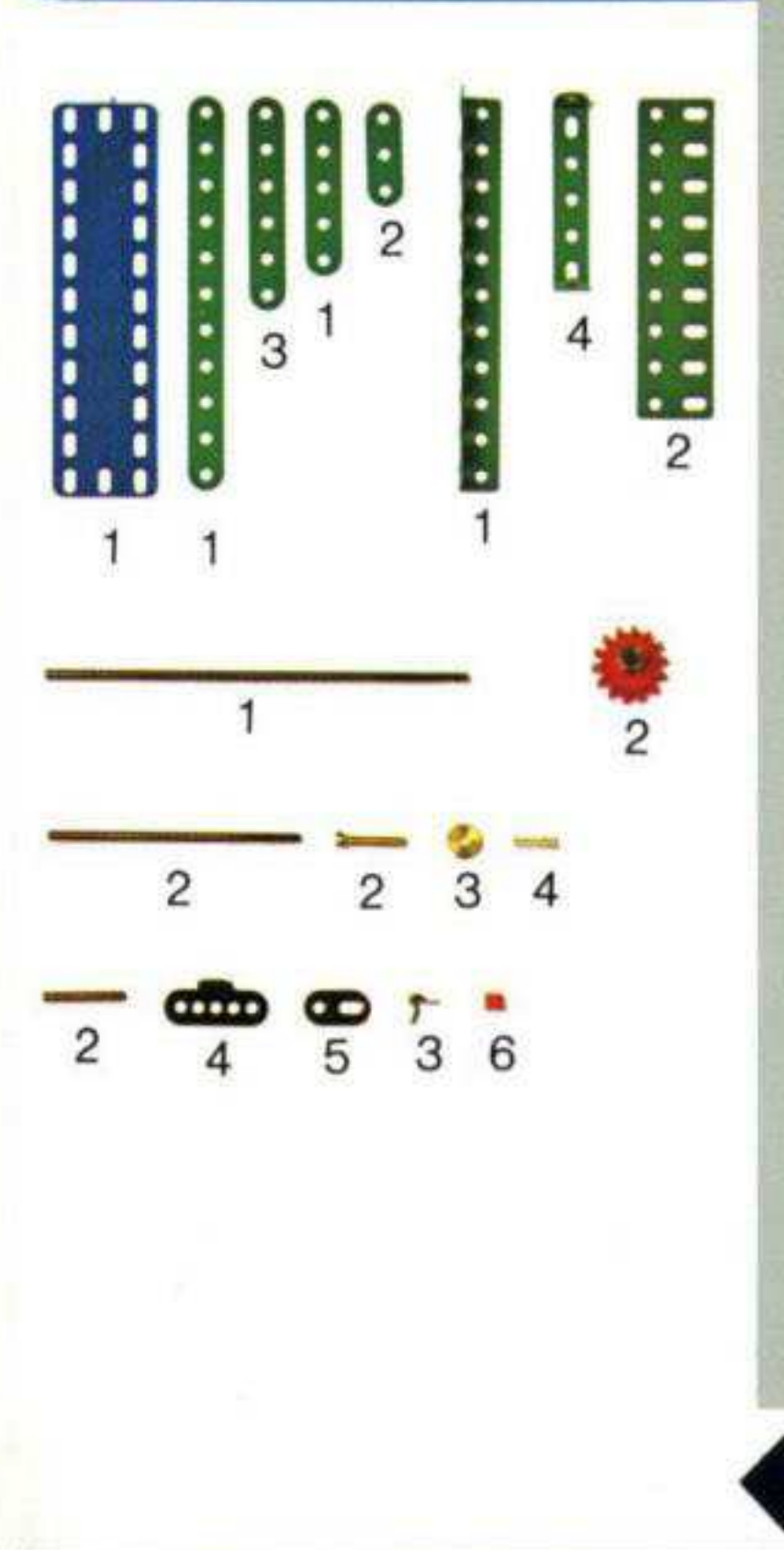
Baustufe 2



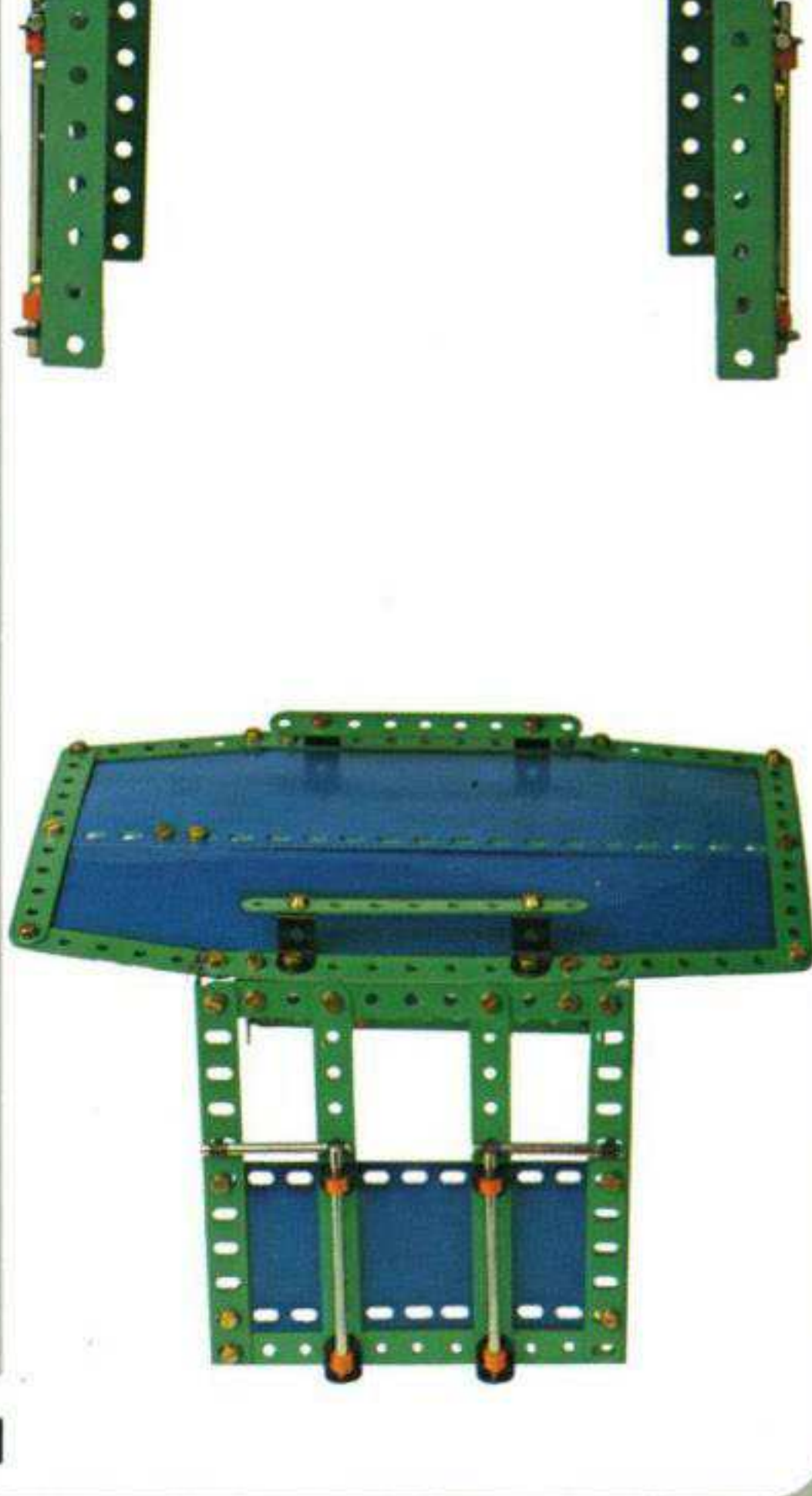
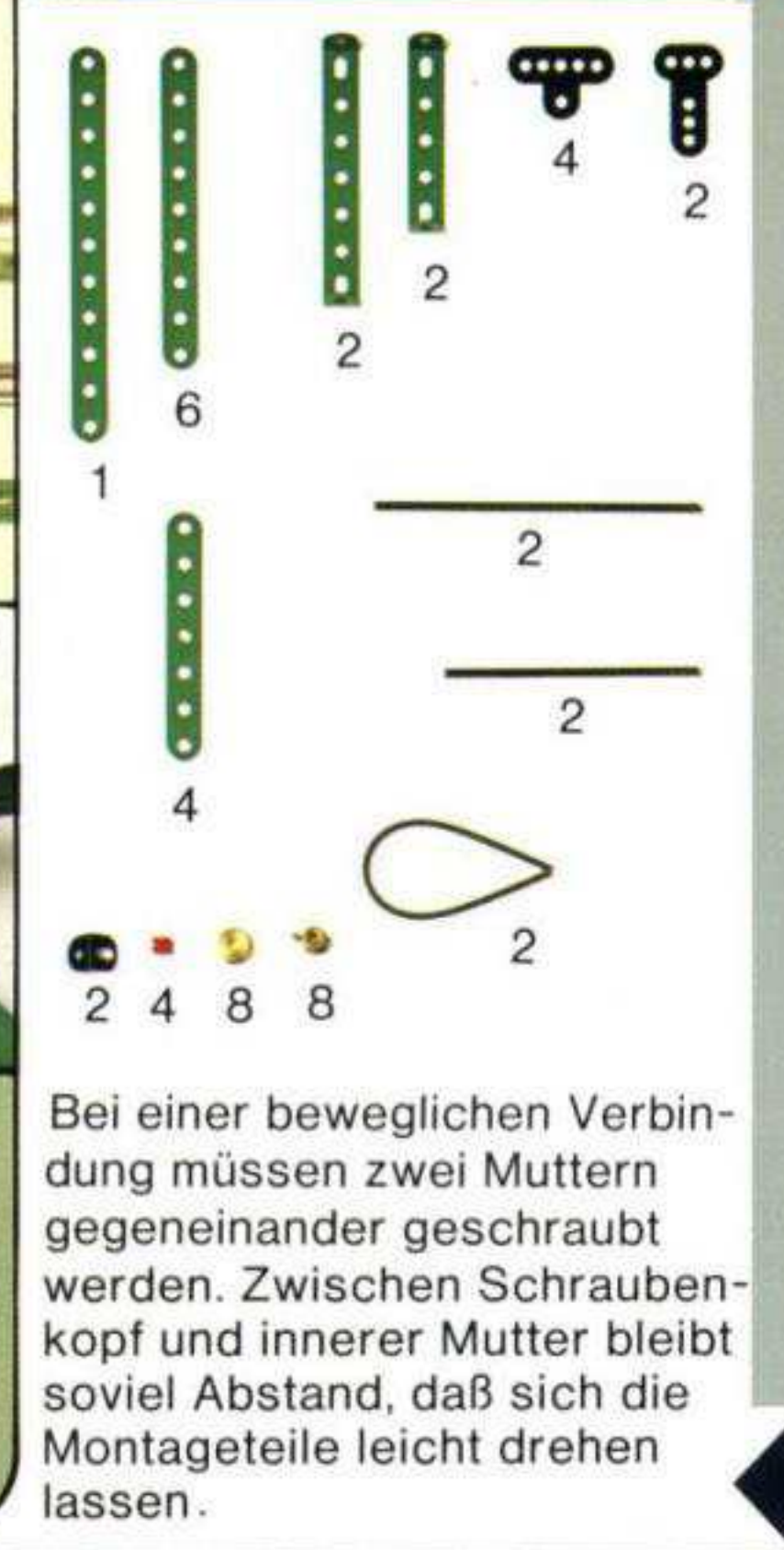
Baustufe 3



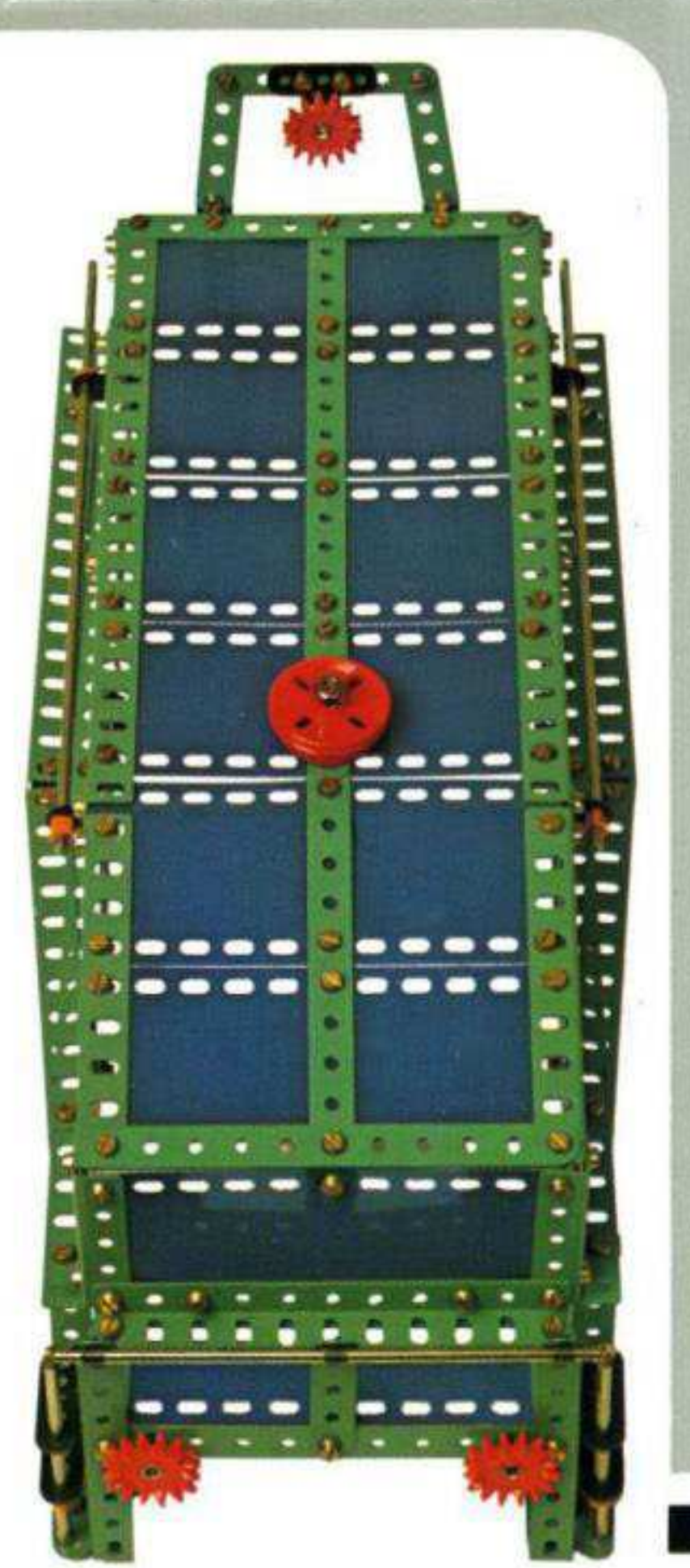
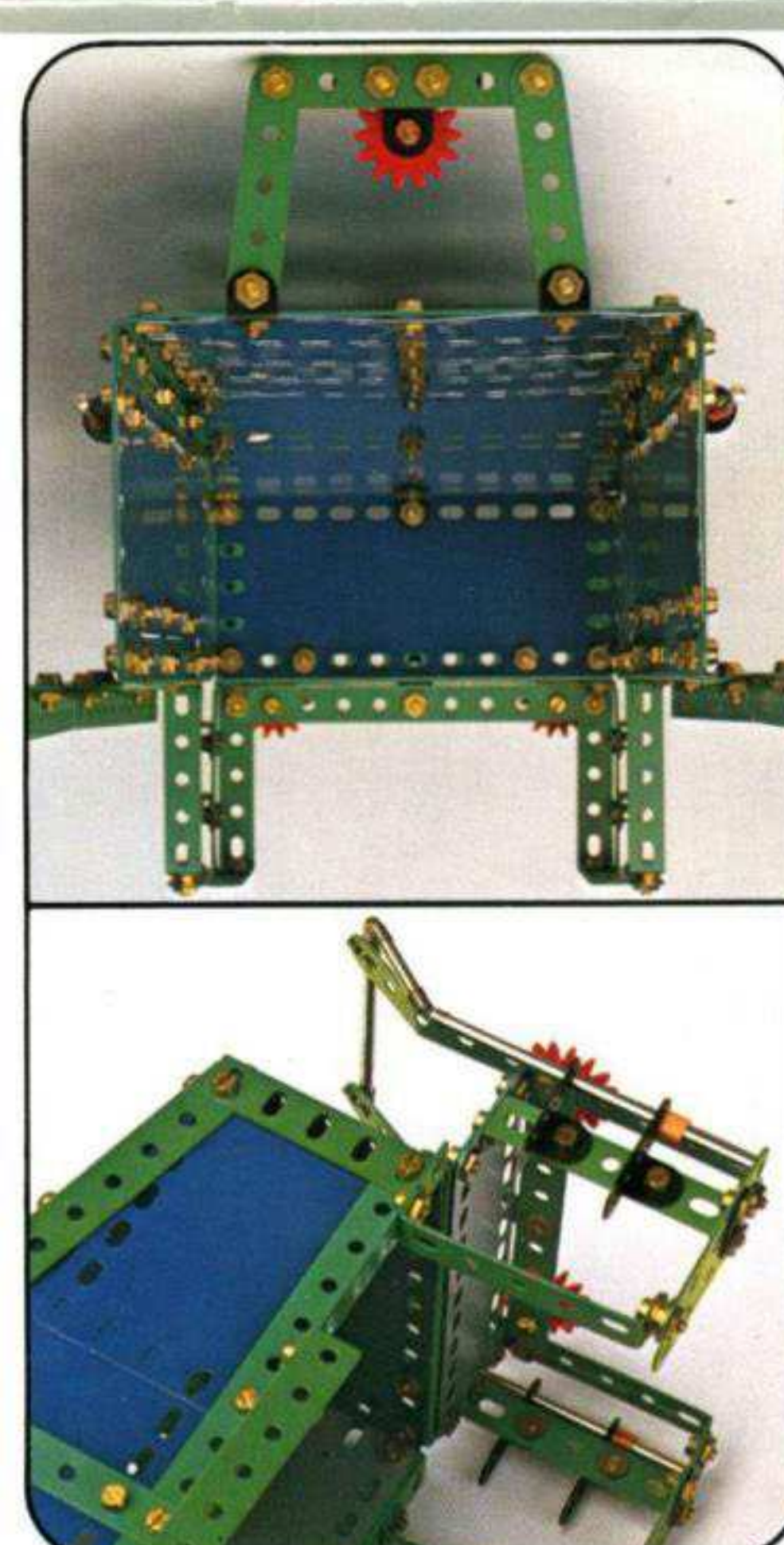
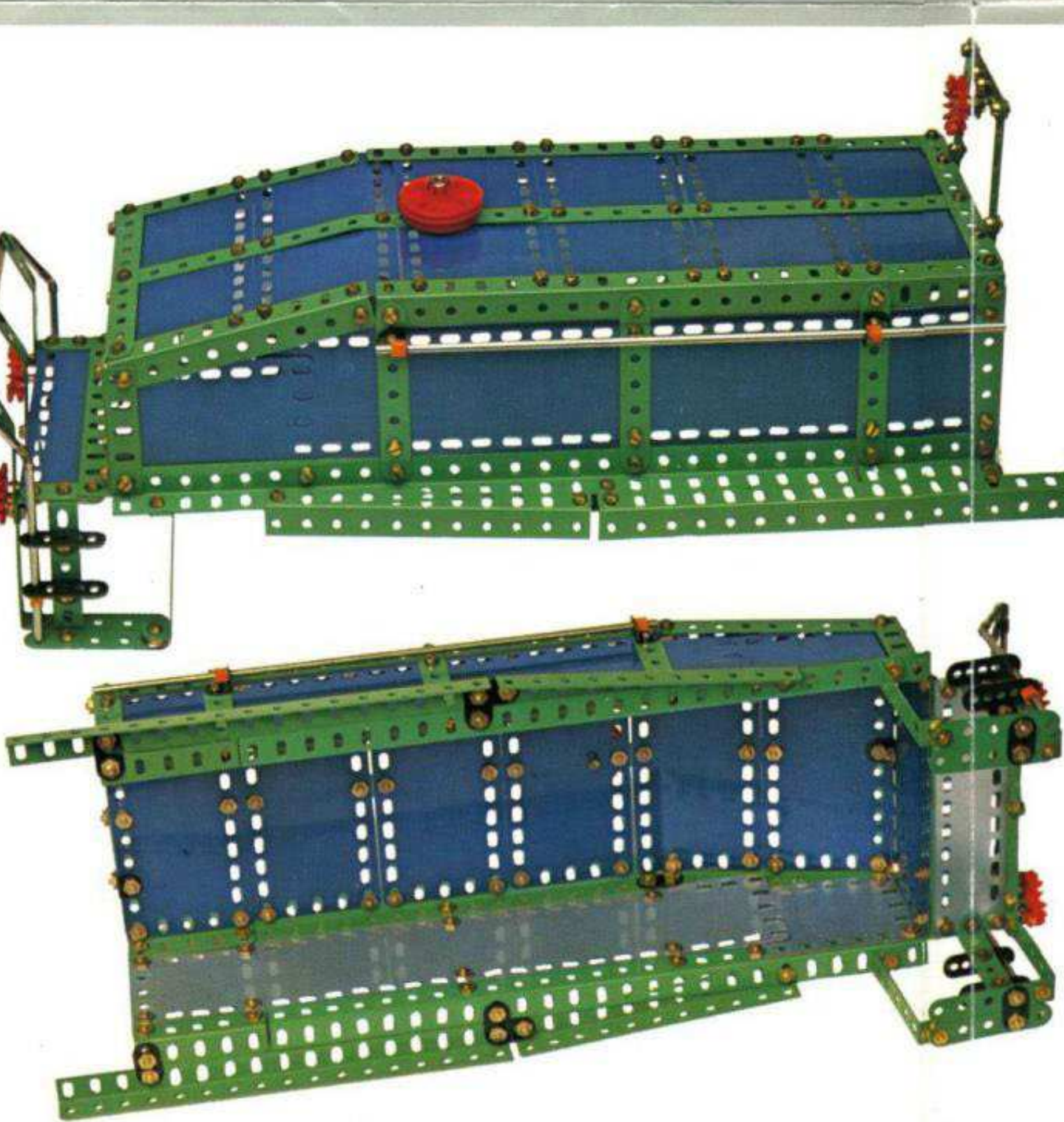
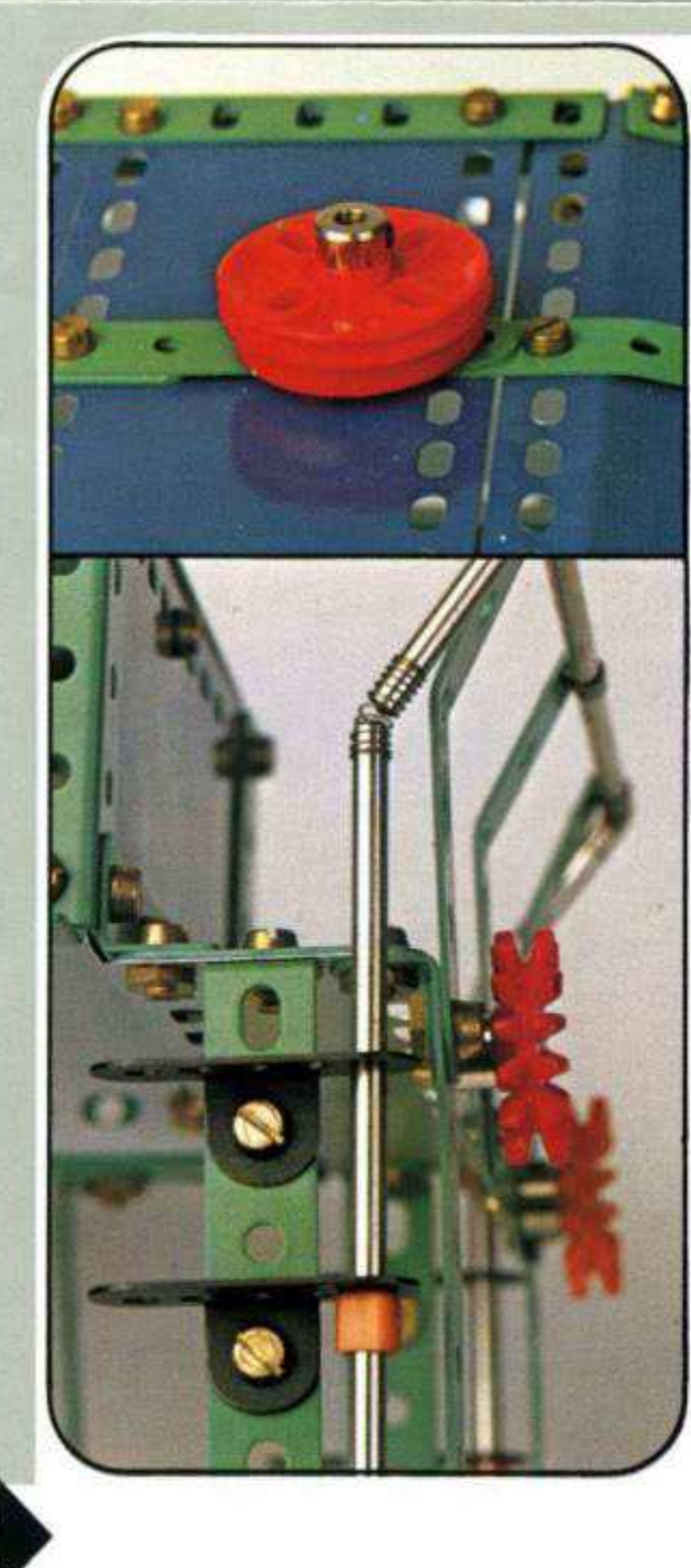
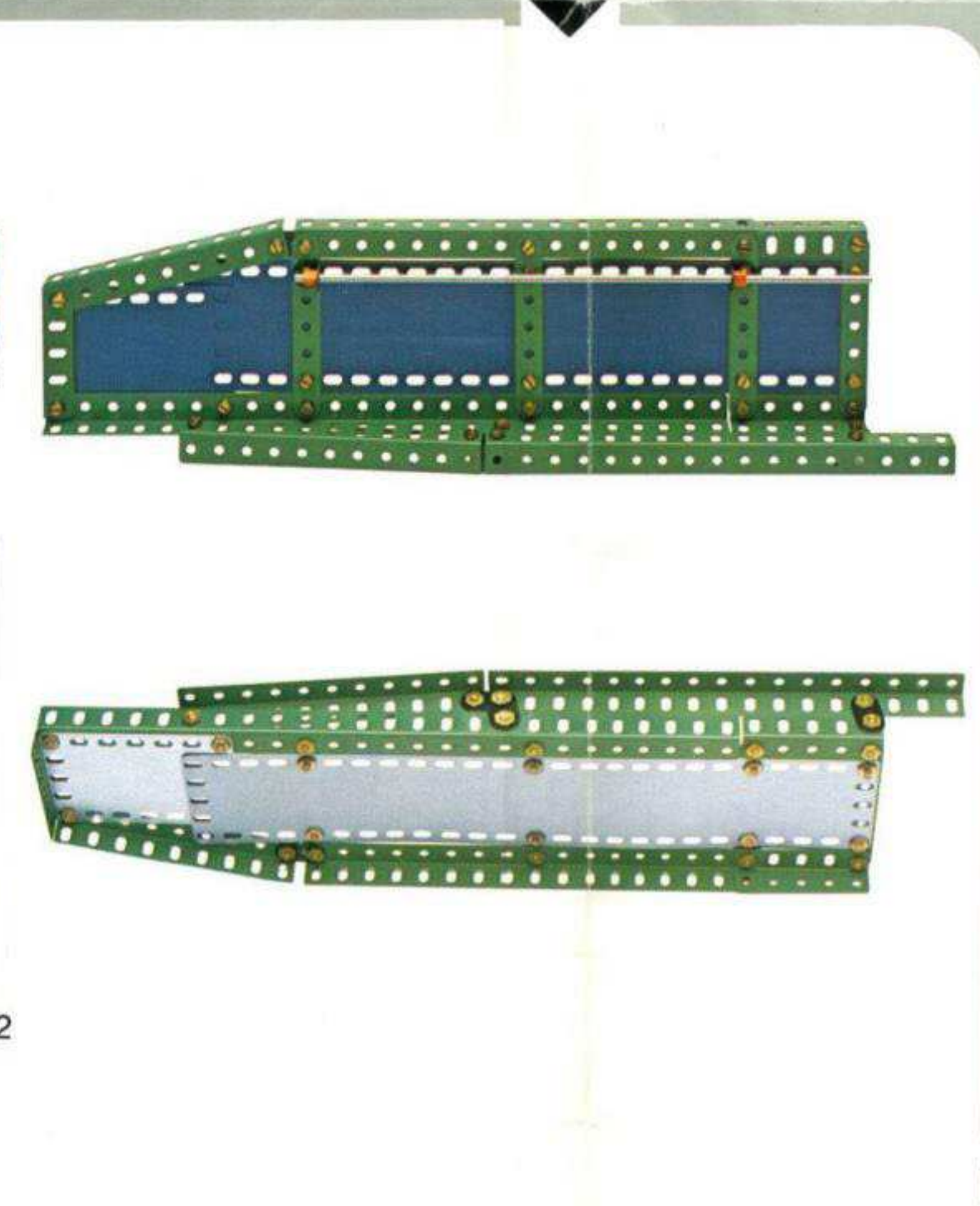
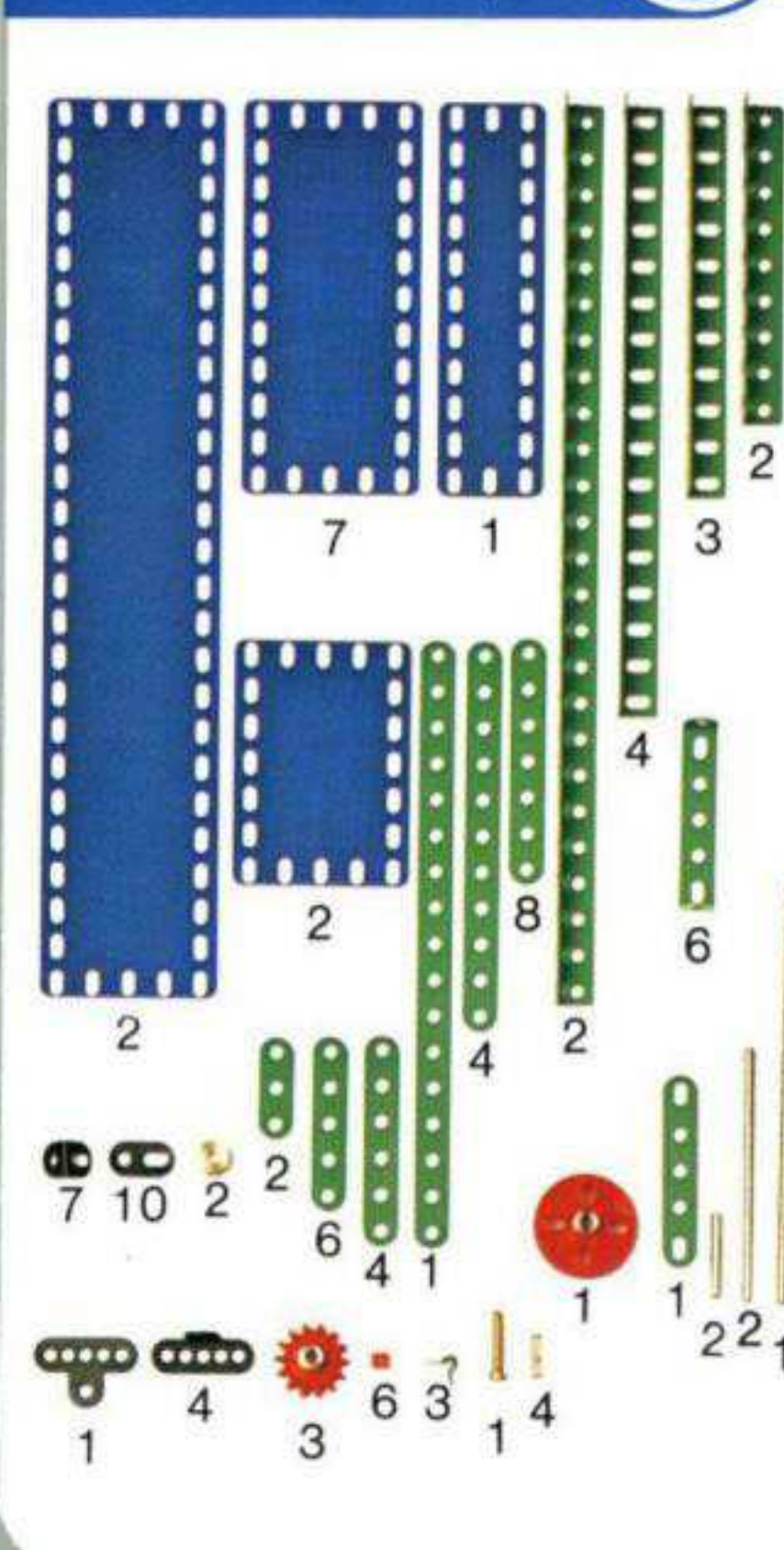
Baustufe 5



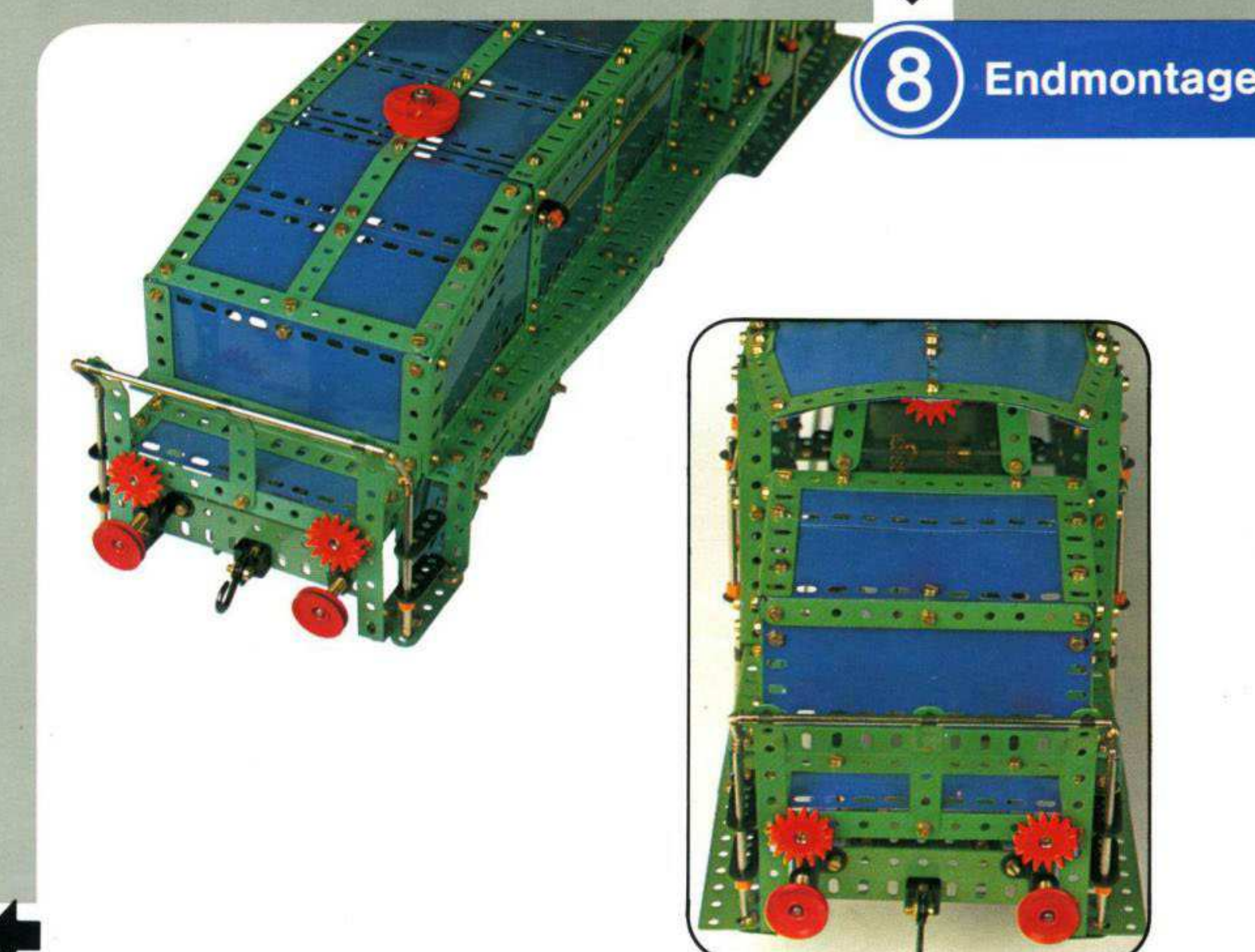
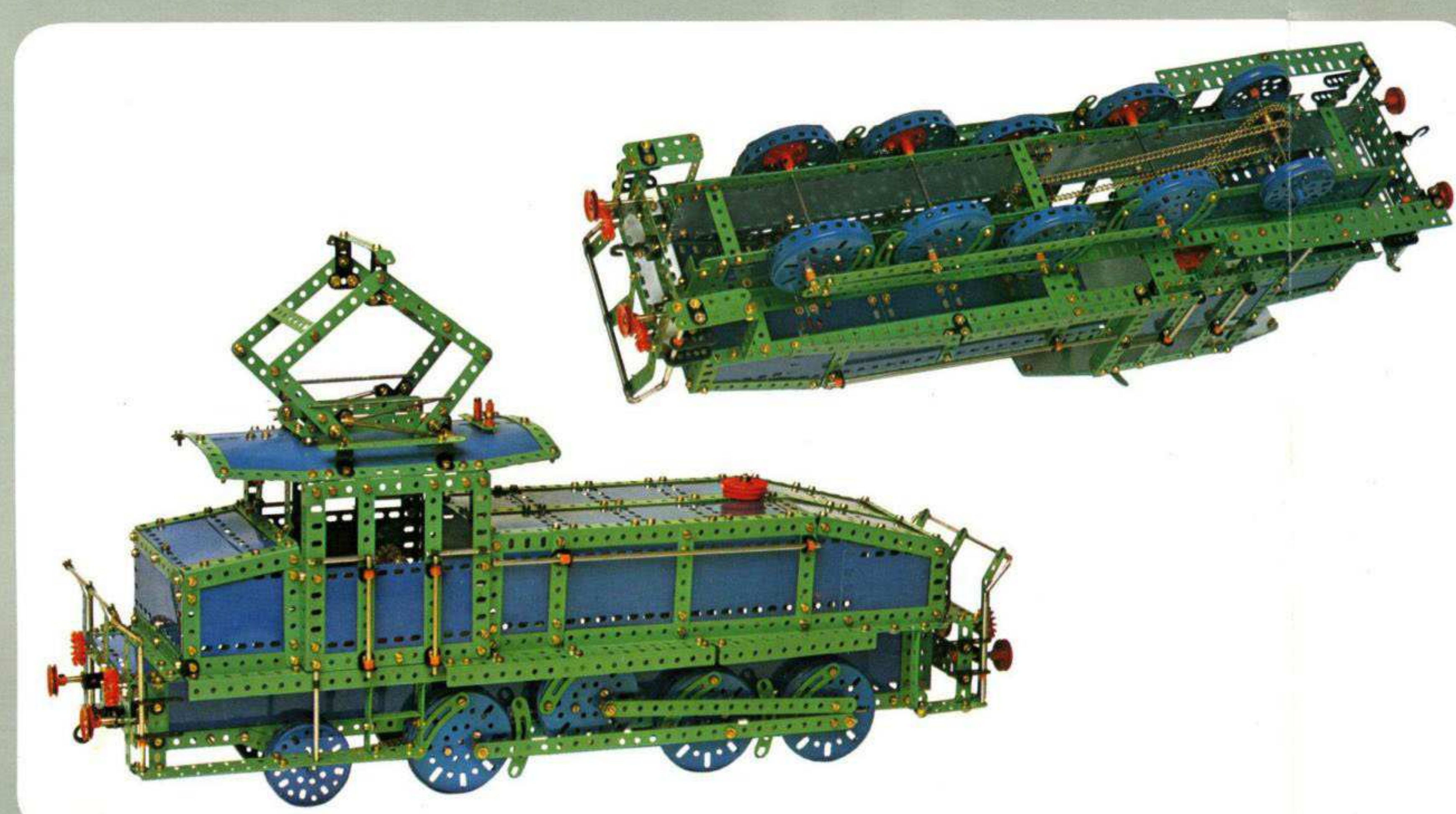
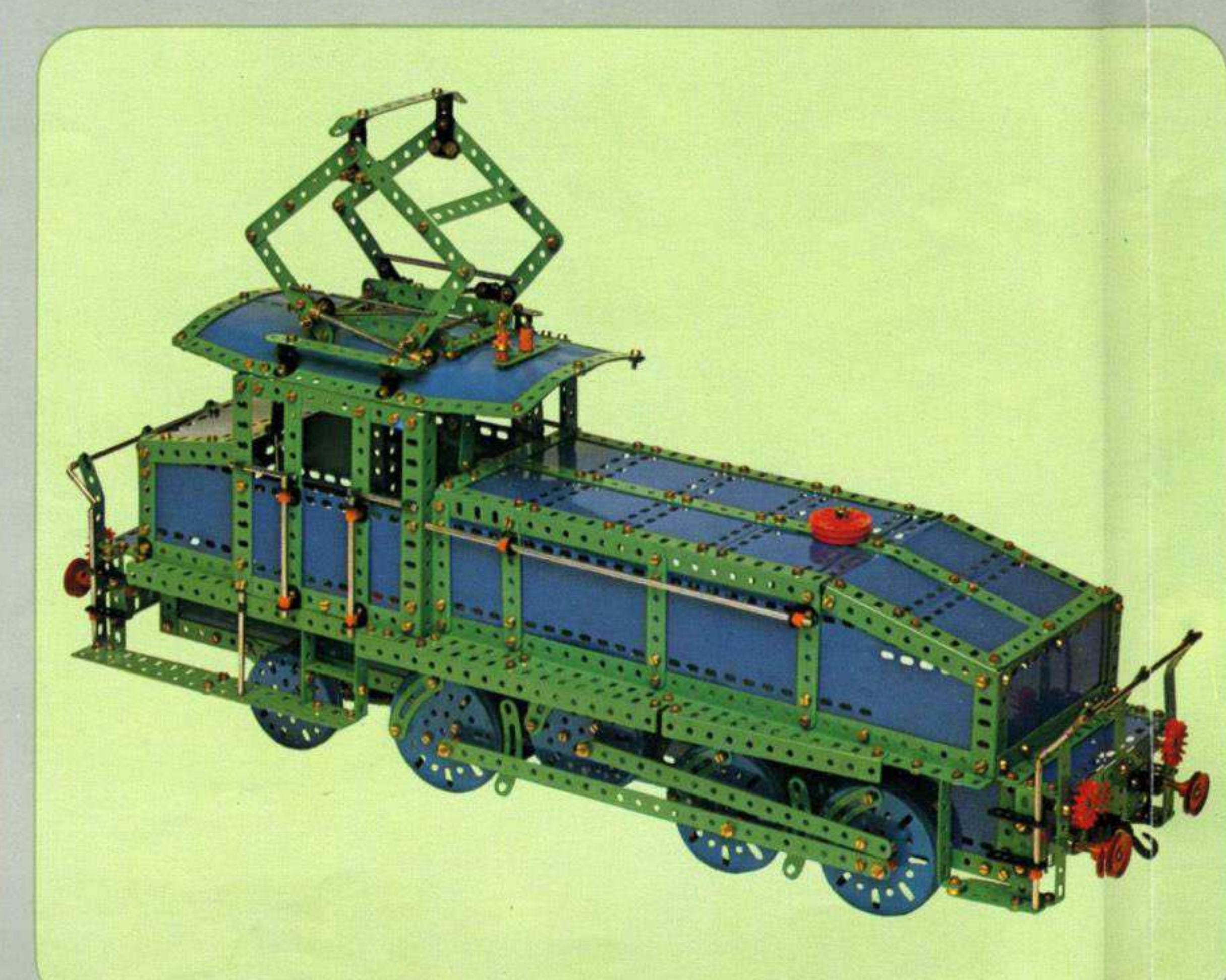
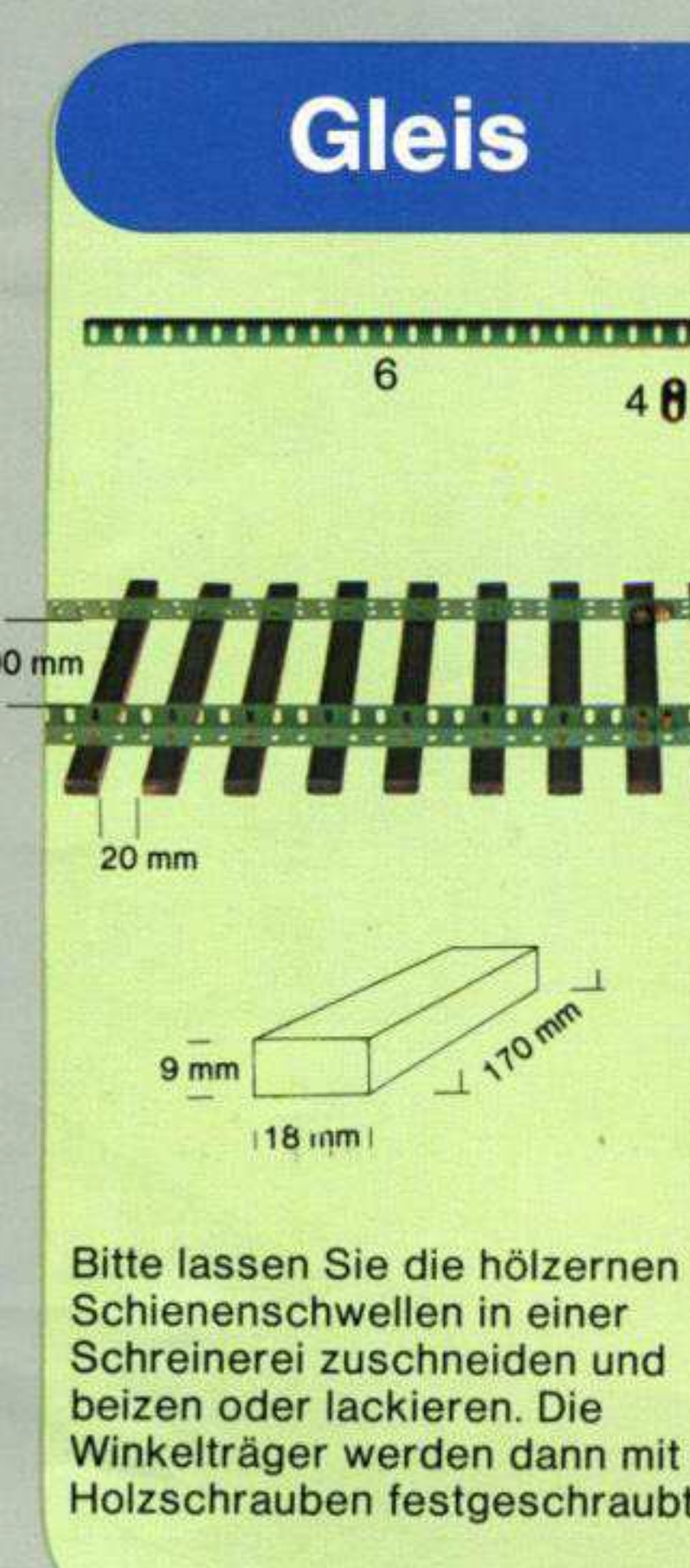
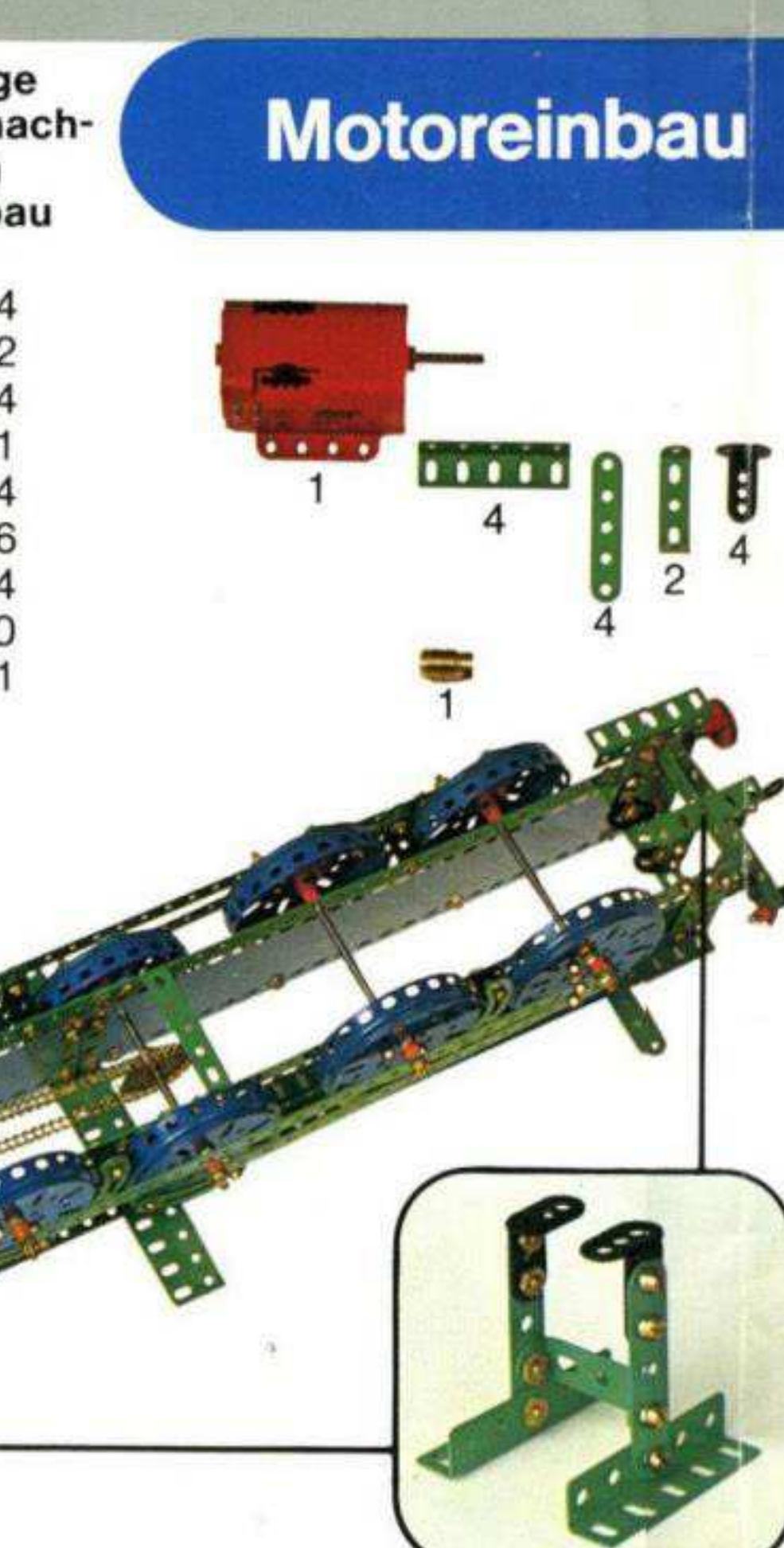
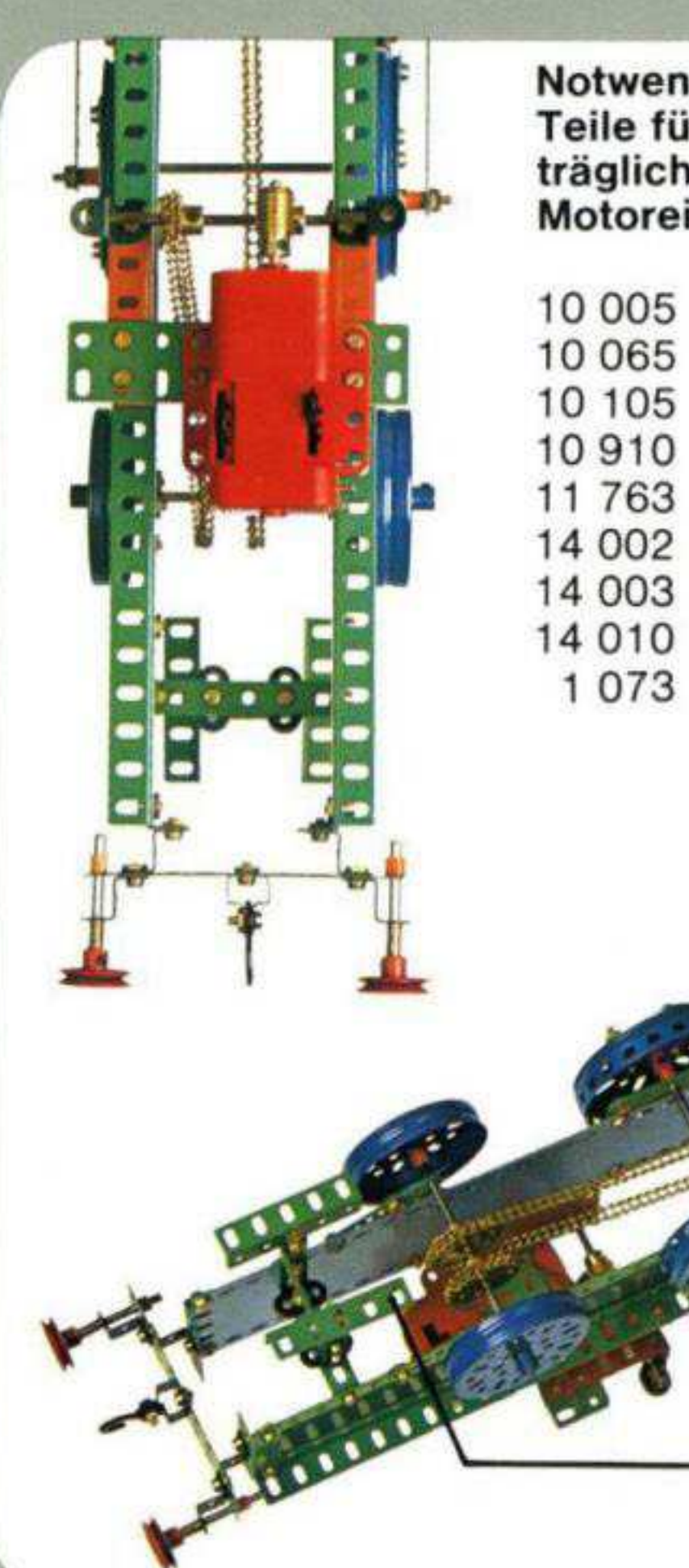
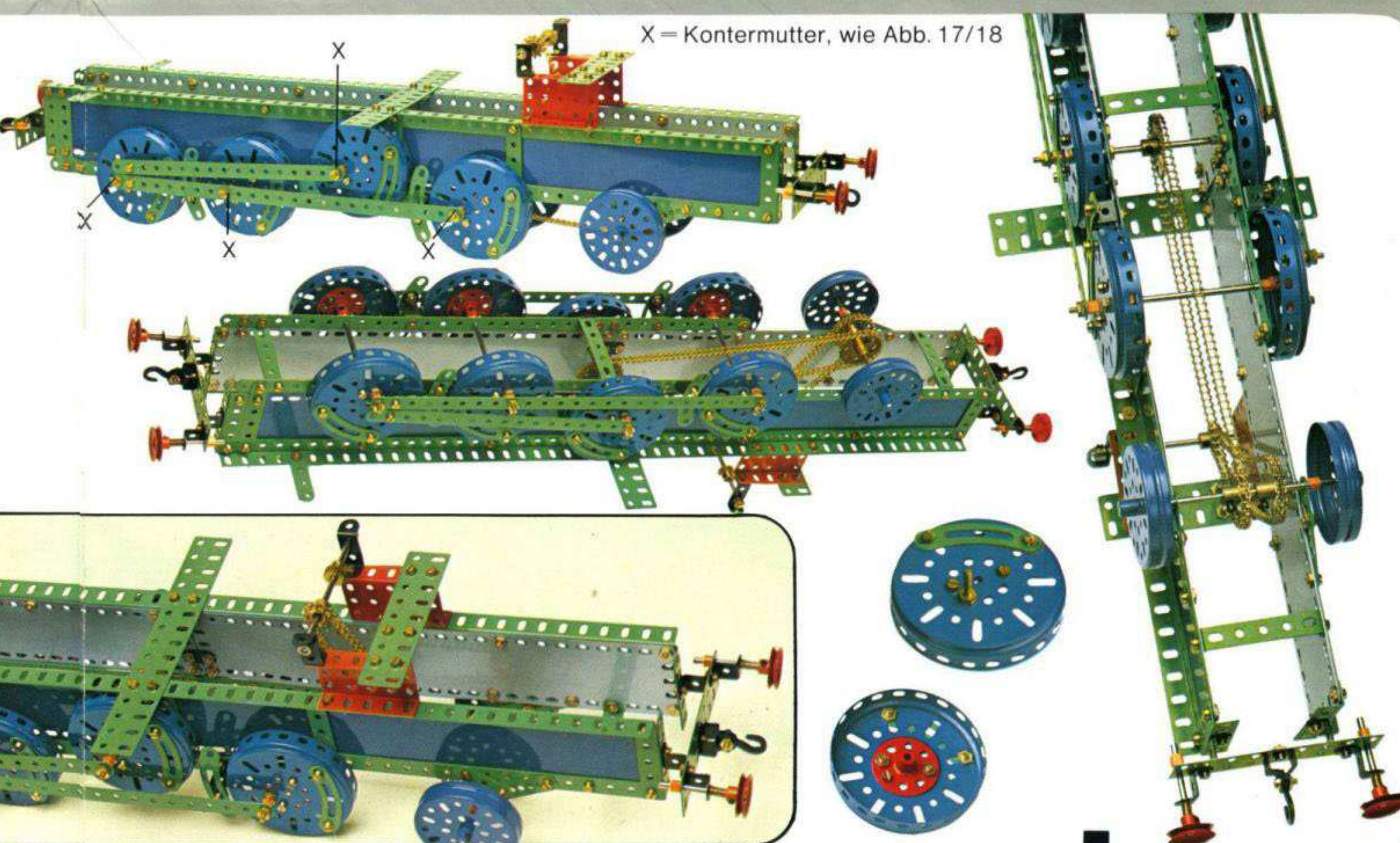
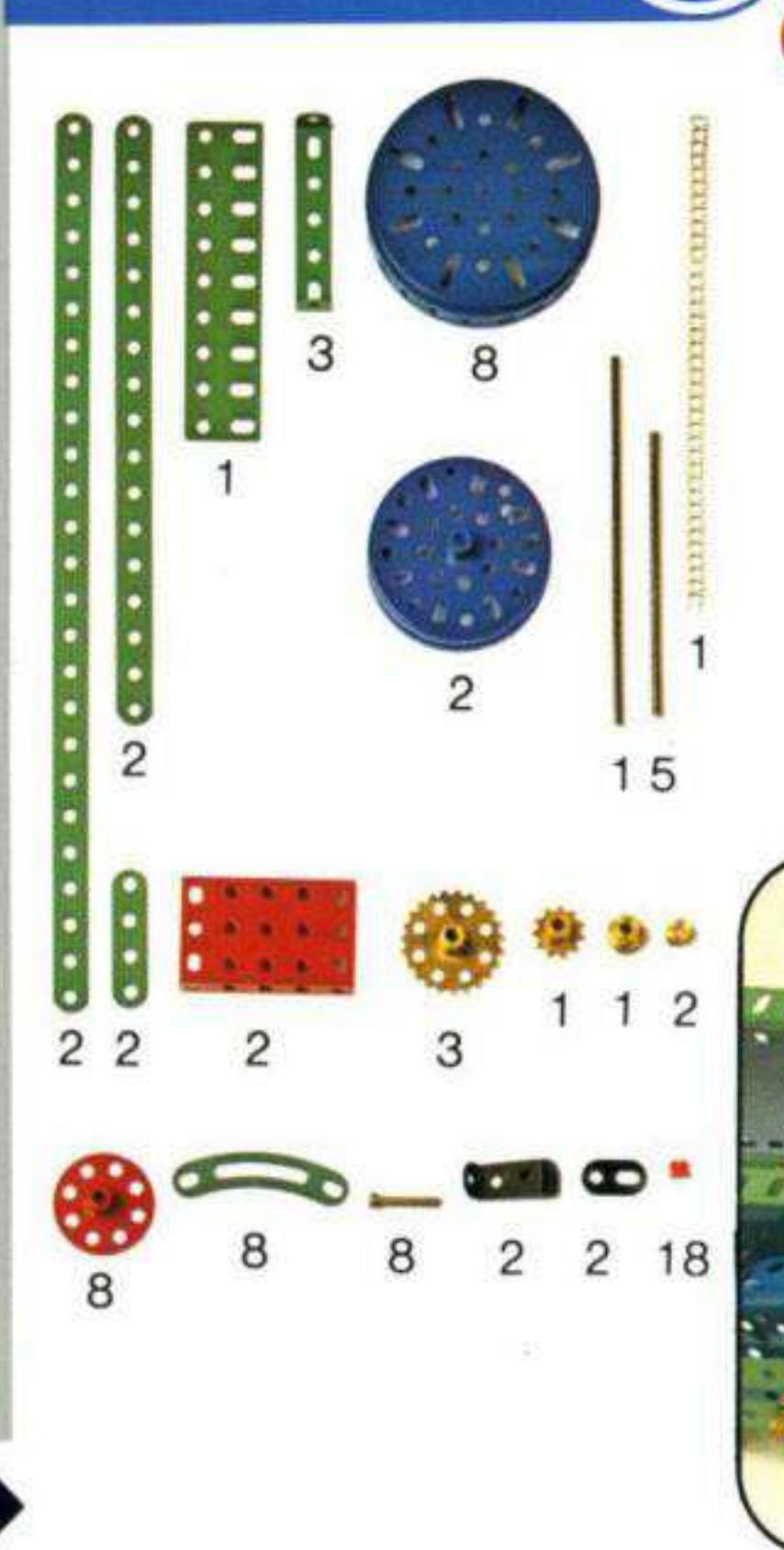
Baustufe 4



Baustufe 6



Baustufe 7



8 Endmontage