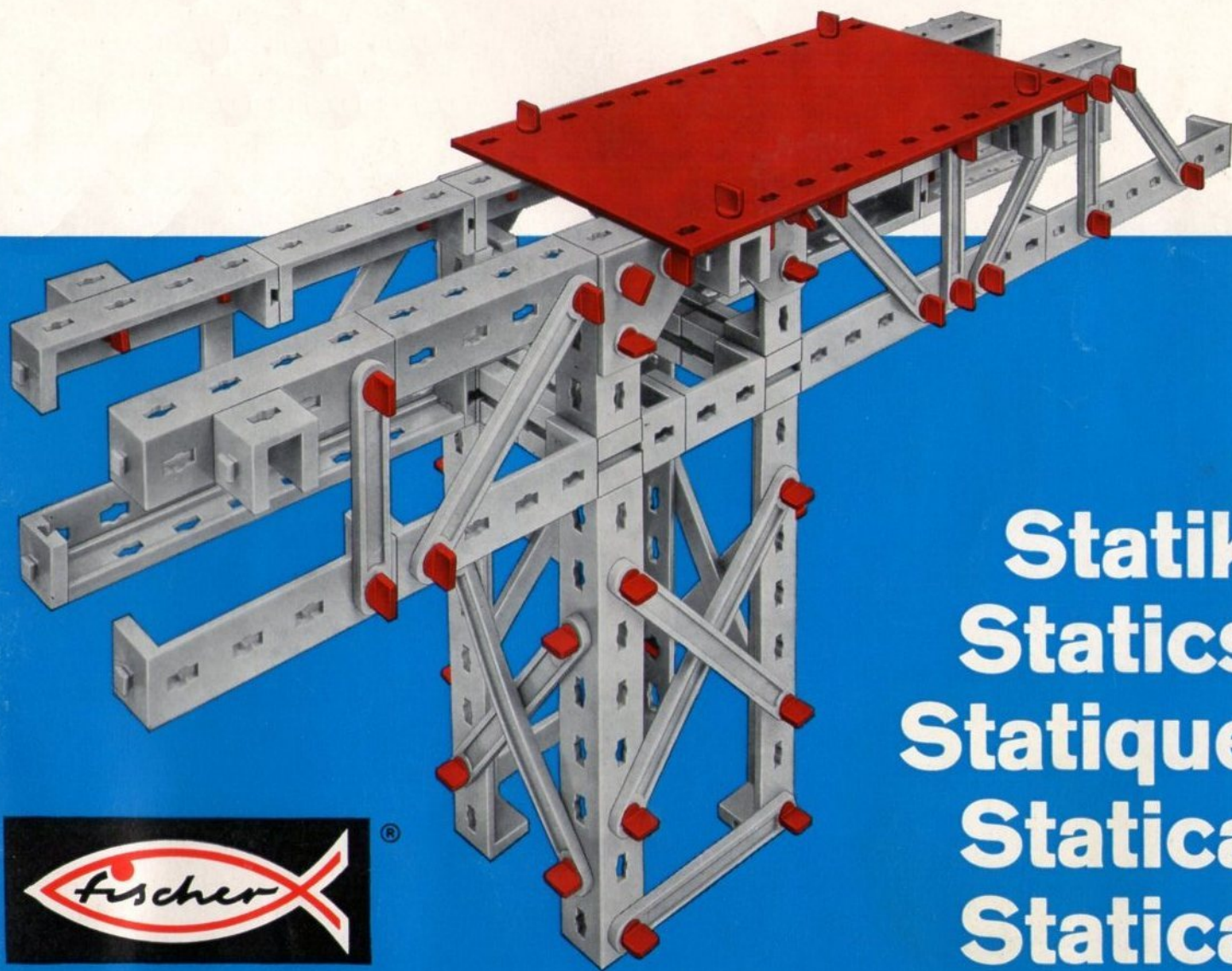


# fischer<sup>®</sup>technik



**Statik**  
**Statics**  
**Statique**  
**Statica**  
**Statica**



Lieber fischertechnik-Freund!

Die fischertechnik-Baukästen Statik 100 S, 200 S, 300 S und 400 S sind eine sinnvolle Erweiterung unseres Ausbauprogrammes. In Verbindung mit den Grundkästen wird das Spielen, Konstruieren und Experimentieren noch interessanter, spannender und aufschlußreicher. Grundkästen und Statikkästen lassen sich beliebig miteinander kombinieren.

Brückenbauten, weit ausladende Kräne, Verladeeinrichtungen und moderne Maschinen begeistern den fischertechnik-Modellbauer. Darüber hinaus stellt die weite Welt der Technik immer wieder neue Aufgaben, deren Lösung jedem unserer Freunde mit seinem „fischertechnik – System ohne Grenzen“ große Freude bereitet.

To all fischertechnik model builders, the fischertechnik construction boxes Statics 100 S, 200 S, 300 S and 400 S are an ingenious extension of our construction box program. By using them in combination with the basic construction box, playing, constructing and experimenting will become still more interesting, exciting and instructive. The basic construction box and the statics box components may be combined in any desired manner.

Bridge constructions, wide-sweep cranes, material-handling systems and modern machines fascinate the fischertechnik model builders. Beyond that, the versatile field of engineering sets ever new tasks and problems and our friends have a lot of fun solving these problems with use of their fischertechnik system which has practically no limits.

Cher ami fischertechnik,

Le système fischertechnik s'élargit de façon ingénieuse avec les nouvelles boîtes «superstructures» 100 S, 200 S, 300 S et 400 S. Les boîtes de base, enrichies de ces nouveaux éléments, rendent le jeu encore plus amusant et les expérimentations encore plus intéressantes.

Les nouvelles boîtes «superstructures» peuvent être combinées avec la boîte de base, sans aucune restriction.

Il est passionnant de réaliser des ponts d'une vaste portée, des installations de transbordement, des grues géantes et de pouvoir recréer avec le système de construction illimité fischertechnik ce vaste monde technique qui nous entoure.

Cari amici della fischertechnik.

La statica delle cassette architettoniche 100 S – 200 S – 300 S – e 400 S rappresenta un ampliamento del nostro programma. Insieme alle cassette architettoniche base il giuoco del costruire e sperimentare diventa con ciò più inteserrante, più avvicente ed istruttivo.

Le cassette architettoniche e quelle di statica si lasciano combinare fra loro a piacere.

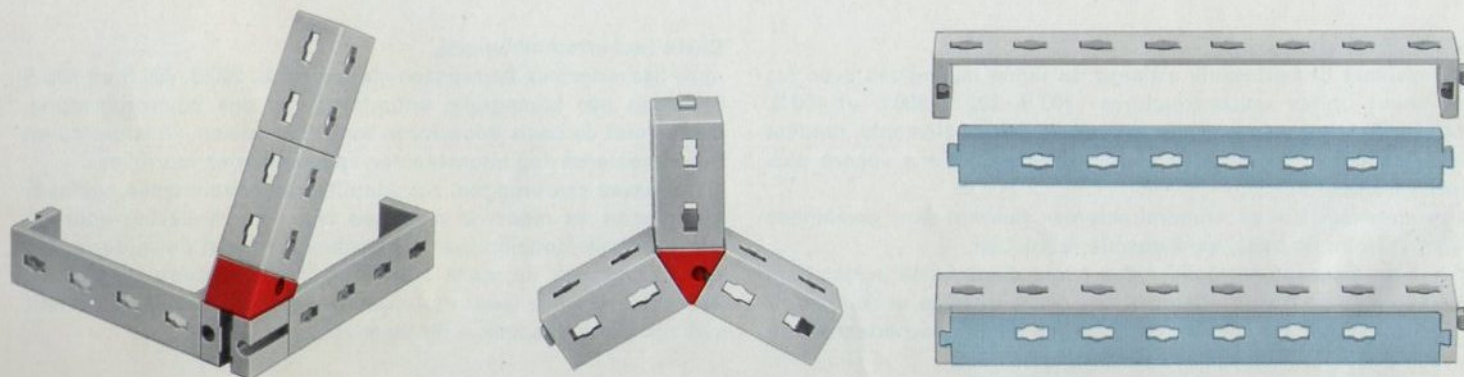
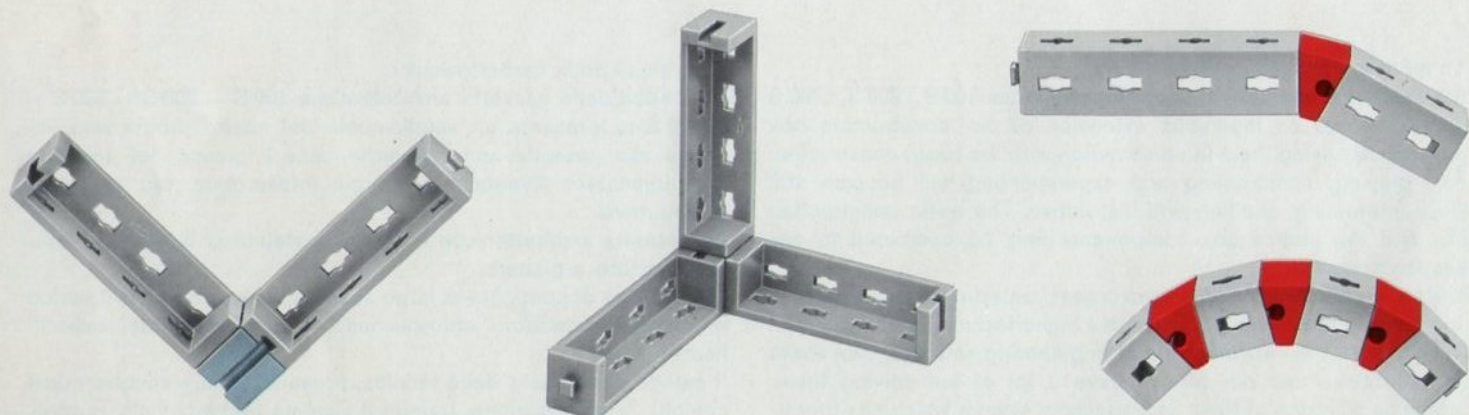
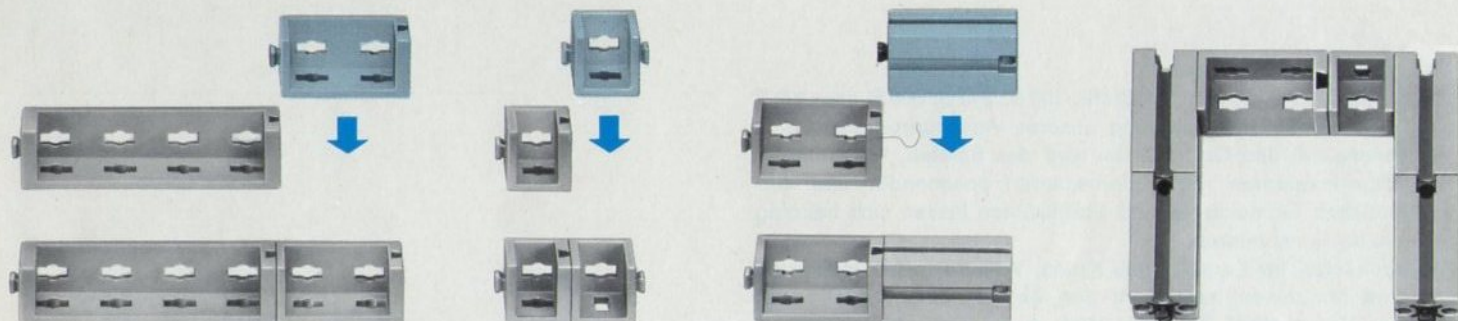
Costruzione di ponti, gru di largo scarico, attrezzature per il carico e macchine moderne entusiasmano il costruttore dei modelli fischertechnik.

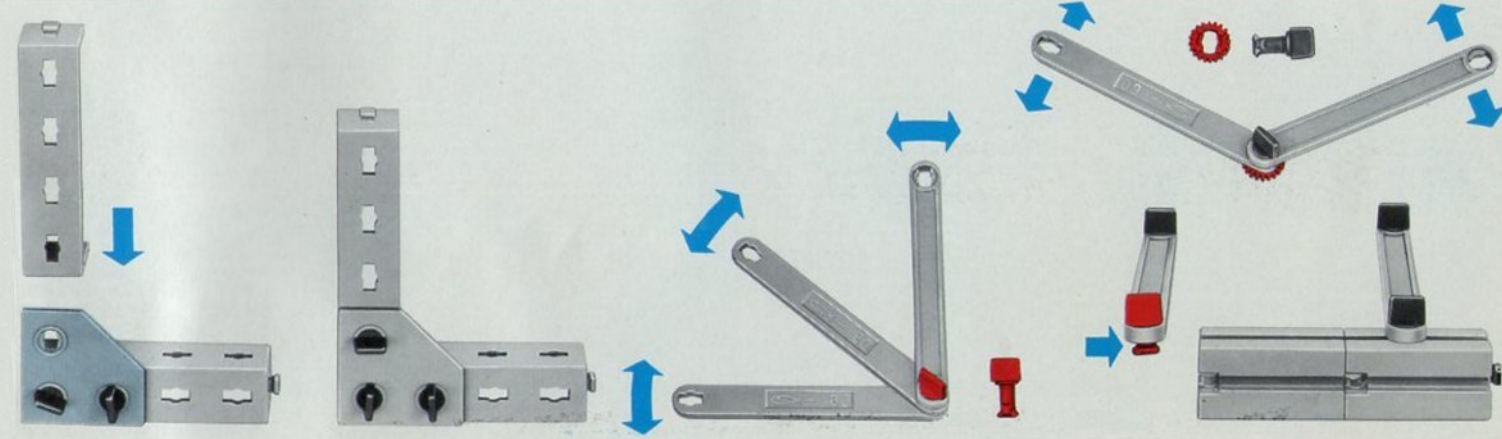
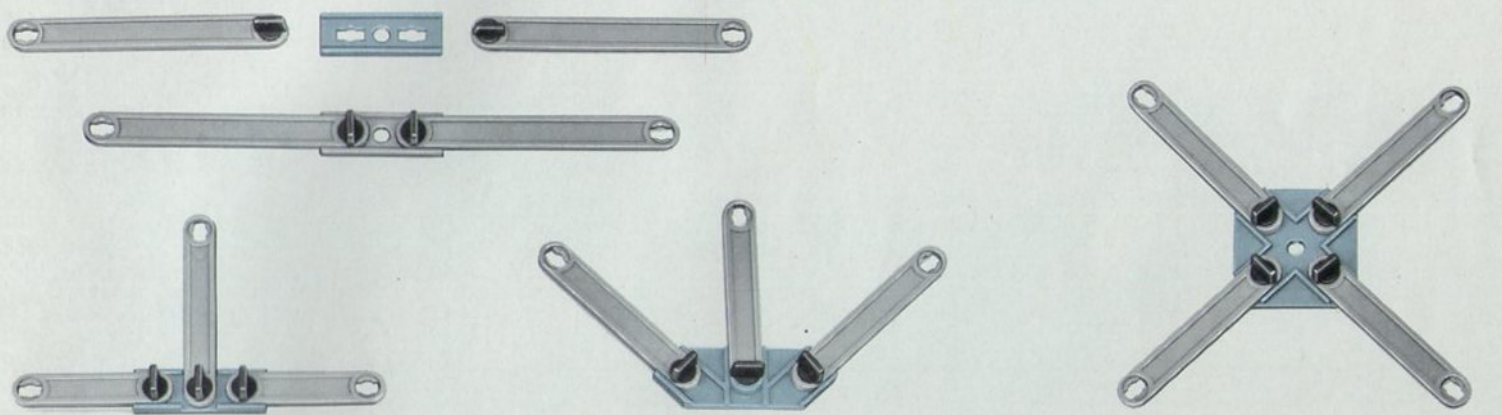
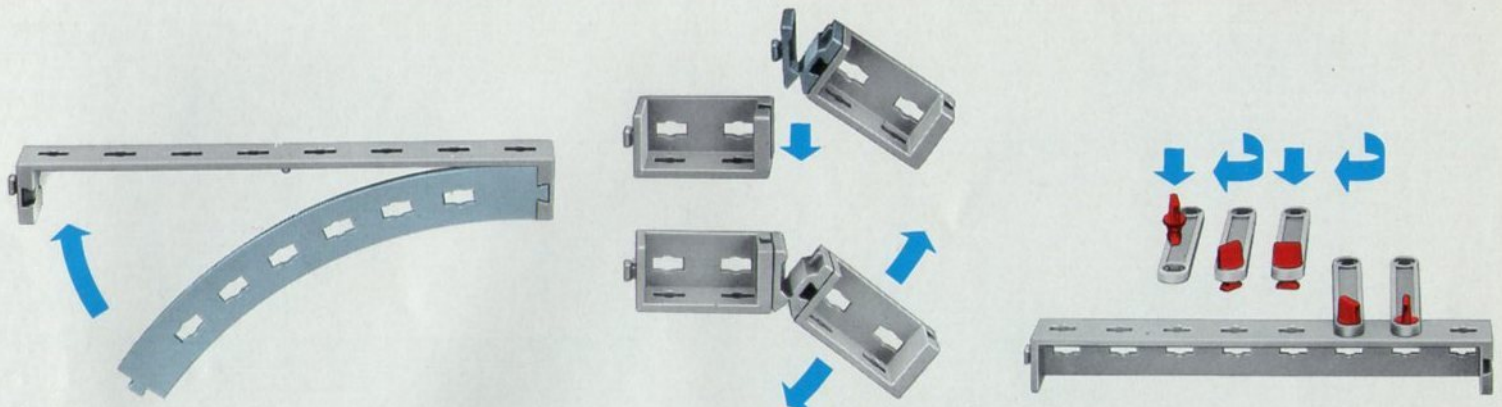
Il mondo assai vasto della tecnica, presenta inoltre sempre nuovi compiti, la cui soluzione, tramite il sistema fischertechnik, rappresenta per tutti i nostri amici una gioia senza limiti.

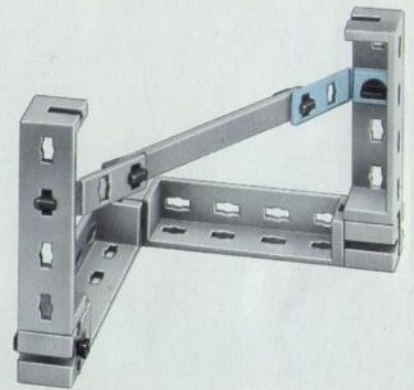
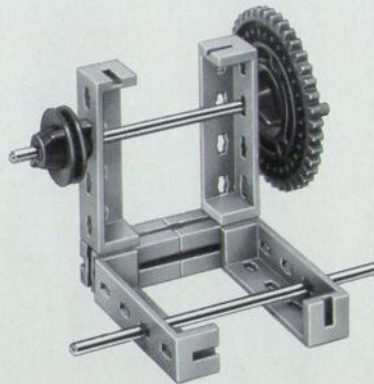
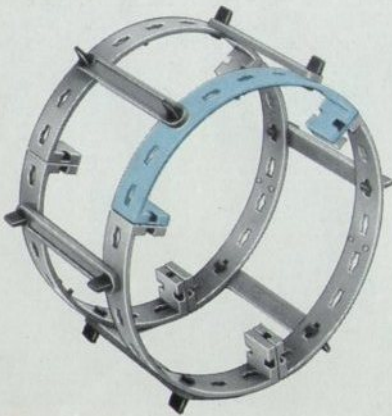
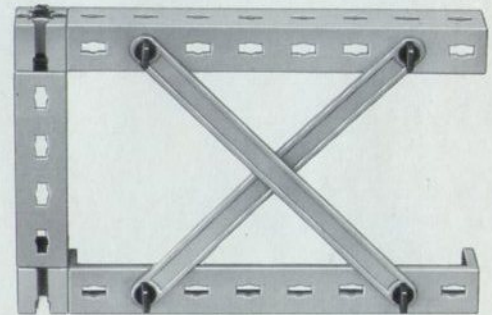
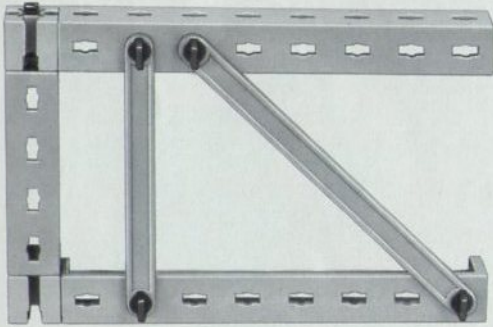
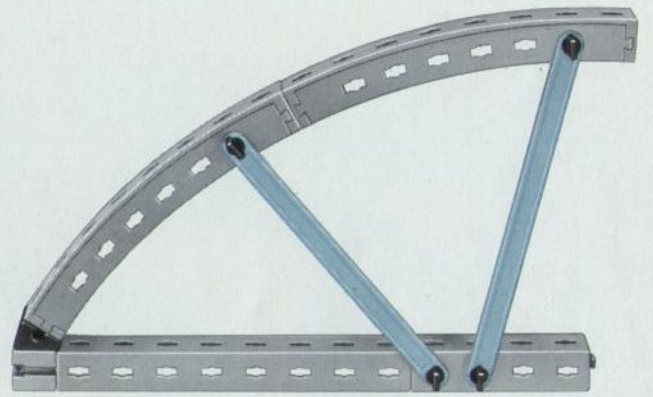
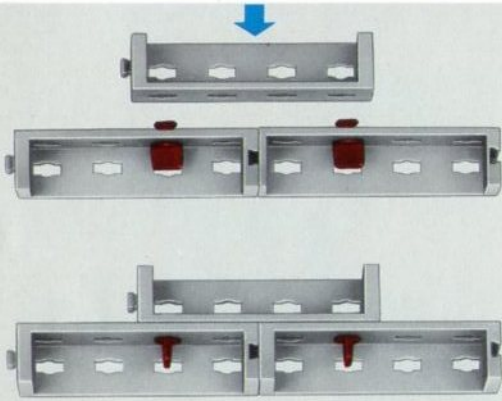
Beste fischertechnik vriend,

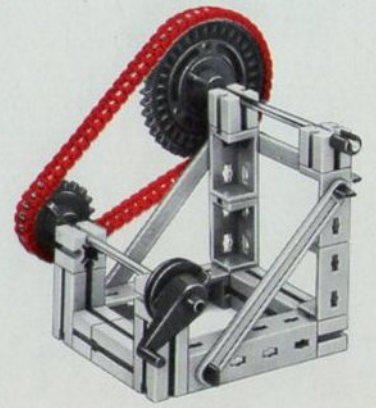
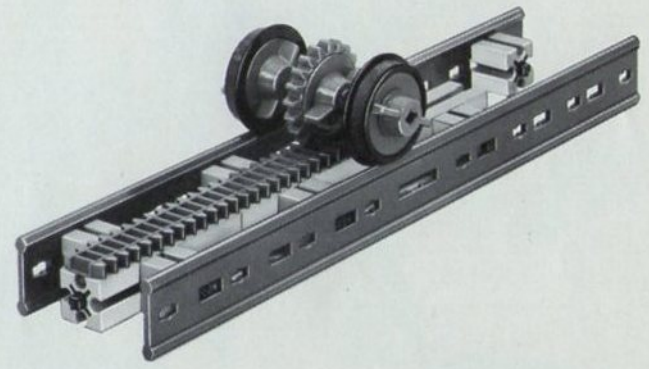
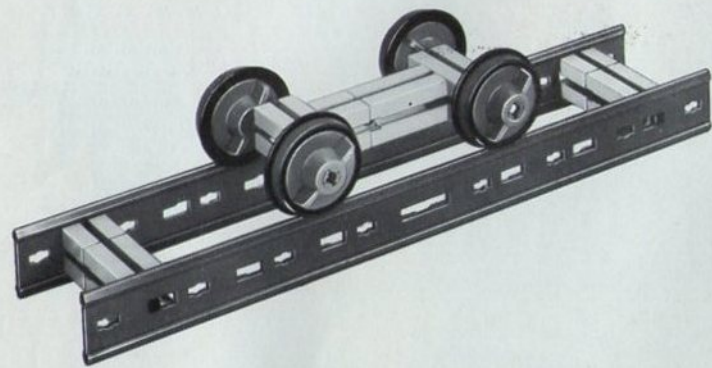
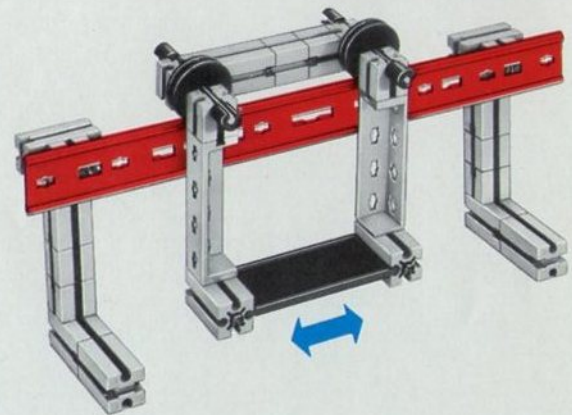
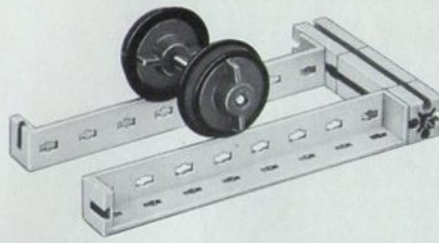
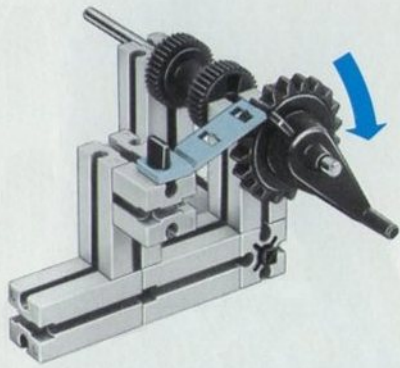
onze fischertechnik bouwdozen statica 100 S, 200 S, 300 S en 400 S beduiden een bleangrijke uitbreiding van ons bouwprogramma. Samen met de basis bouwdozen wordt het spelen, konstrueren en experimenteren nog interessanter, spannender en leerrijker.

Het bouwen van bruggen, ver vooruitspringende kramen, verlaadinrichtingen en moderne machines zijn een verrukking voor de fischertechnik modelbouwer. Daarenboven plaatst de wijde wereld van de techniek de mens steeds weer voor nieuwe problemen, wier oplossing een ieder van onze vrienden grote vreugde bereidt met zijn „fischertechnik – systeem zonder grenzen“.

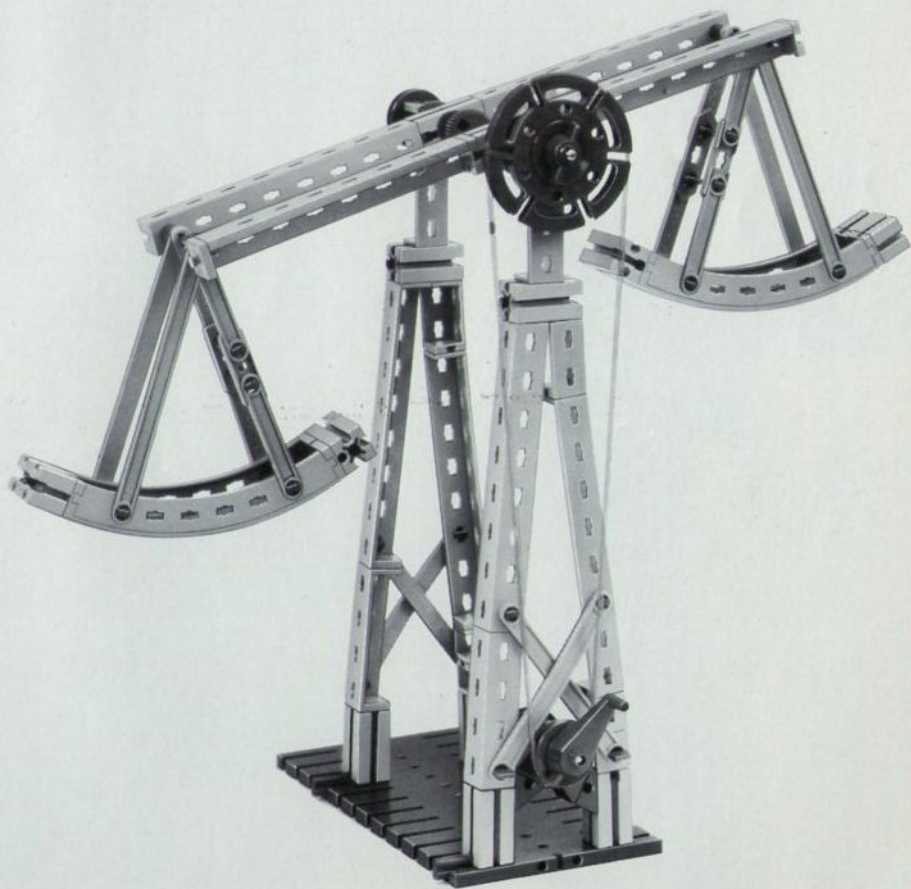




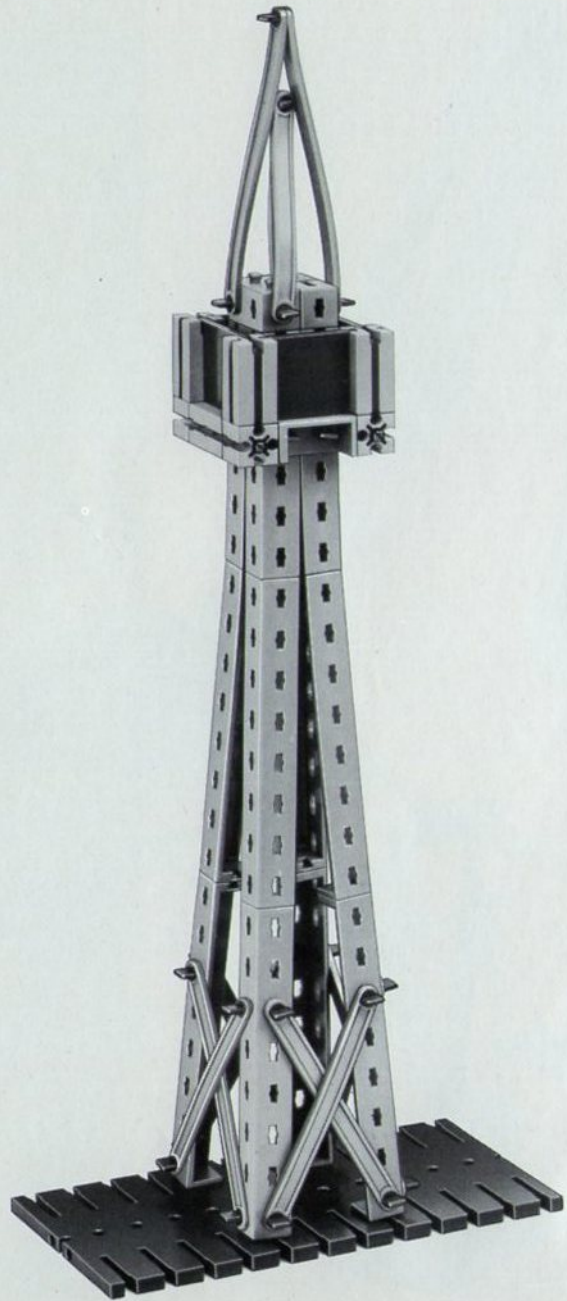


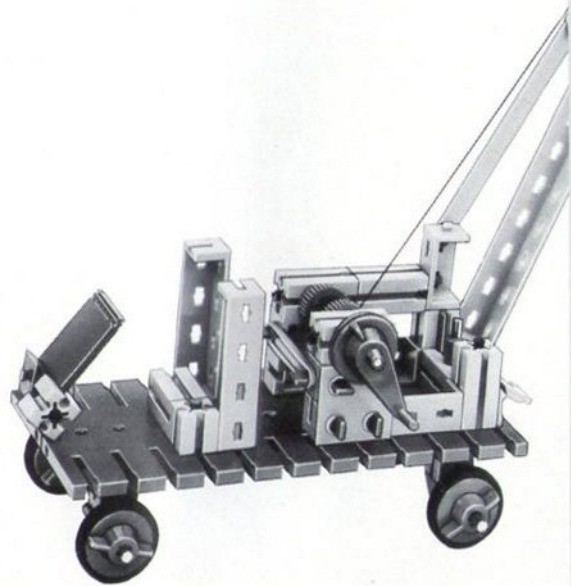


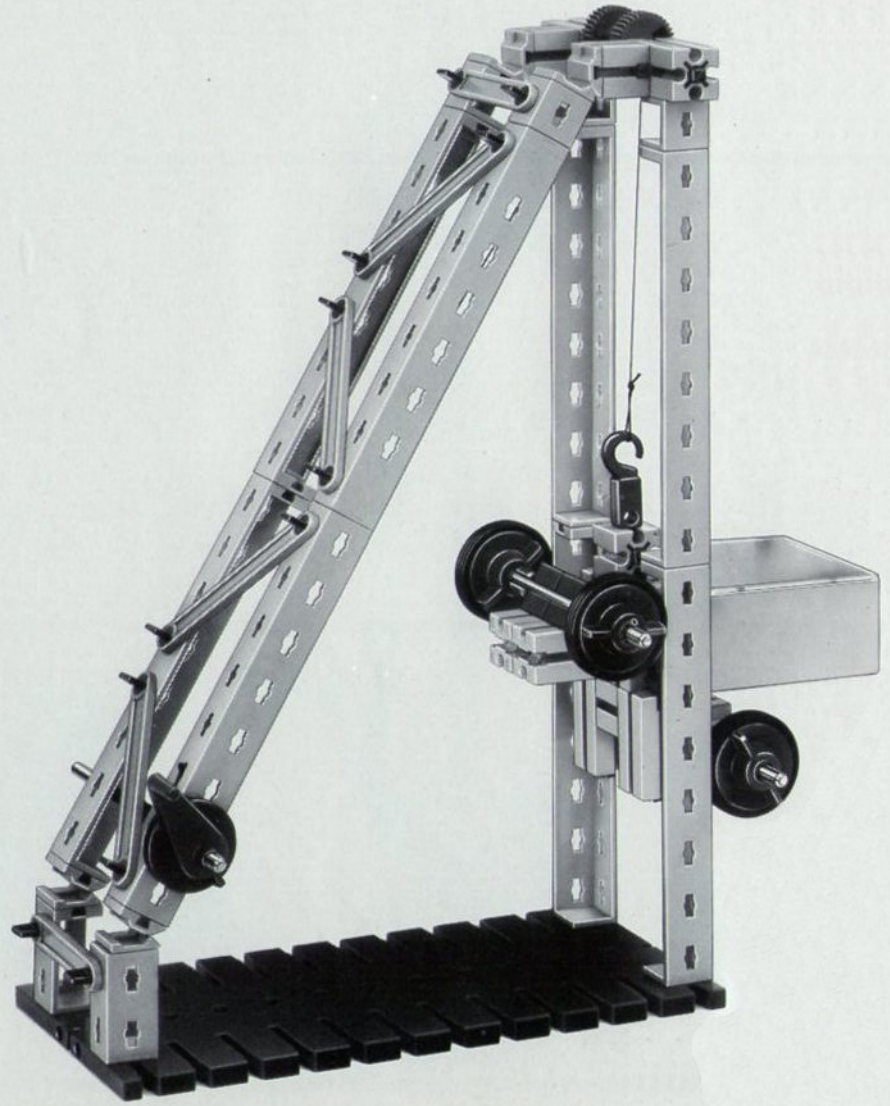


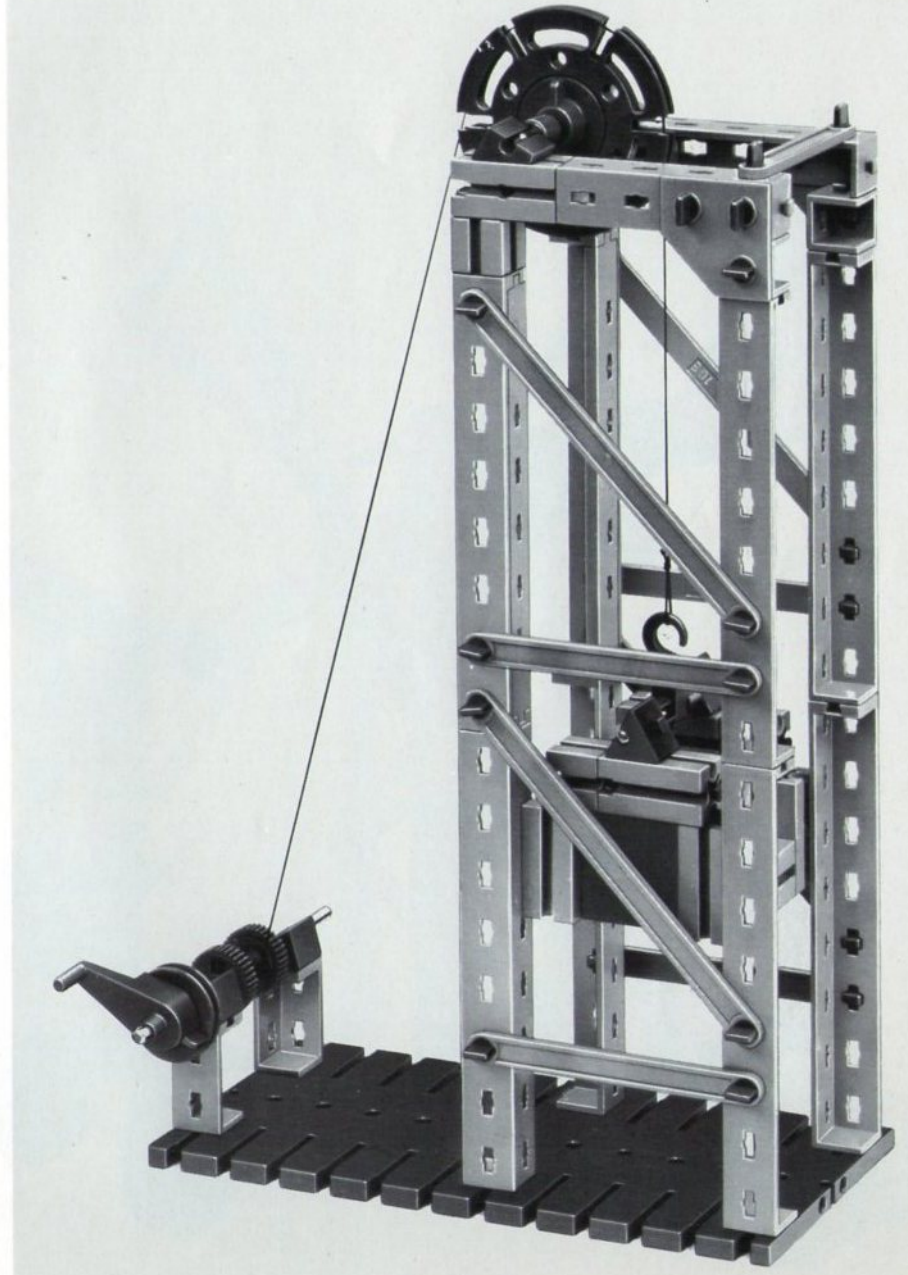
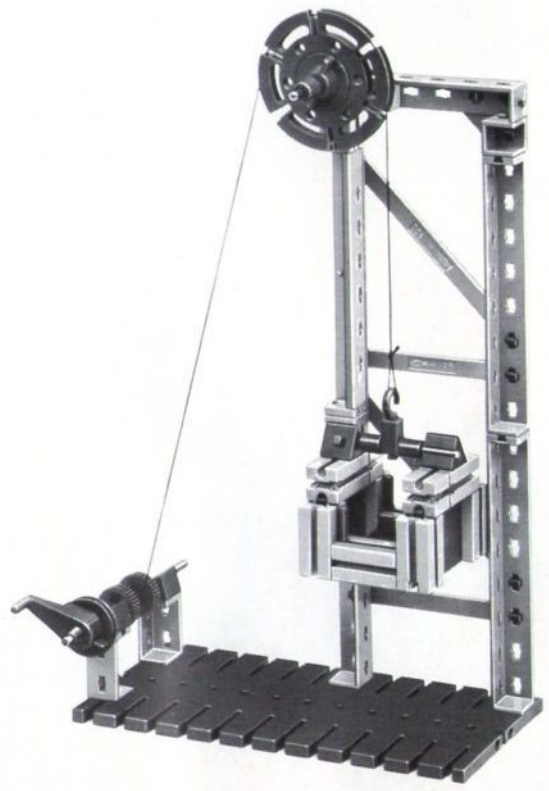




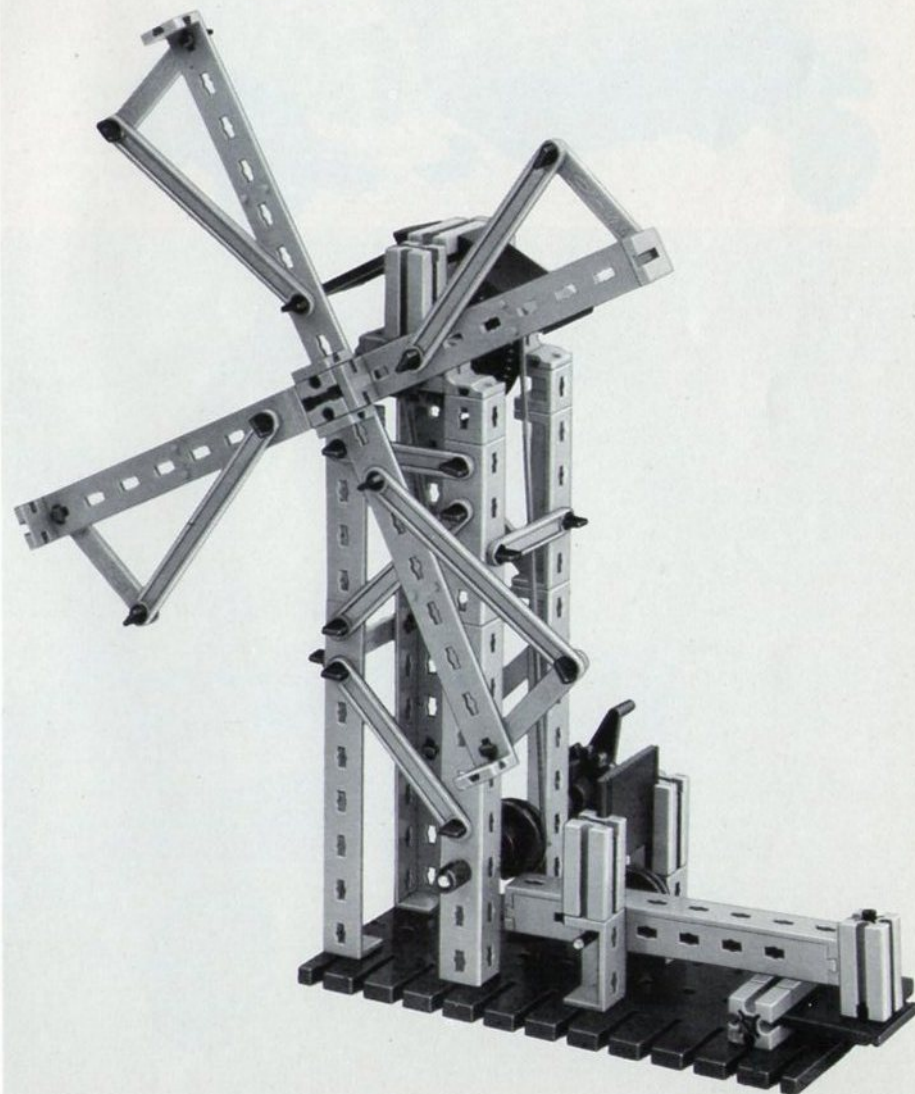
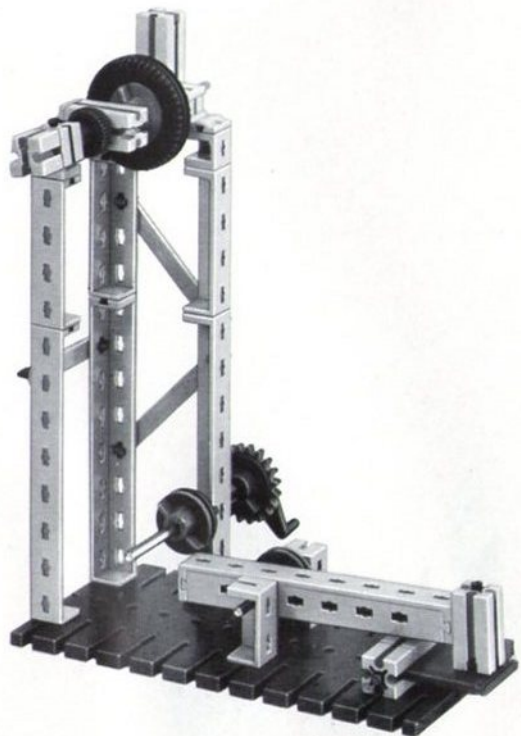


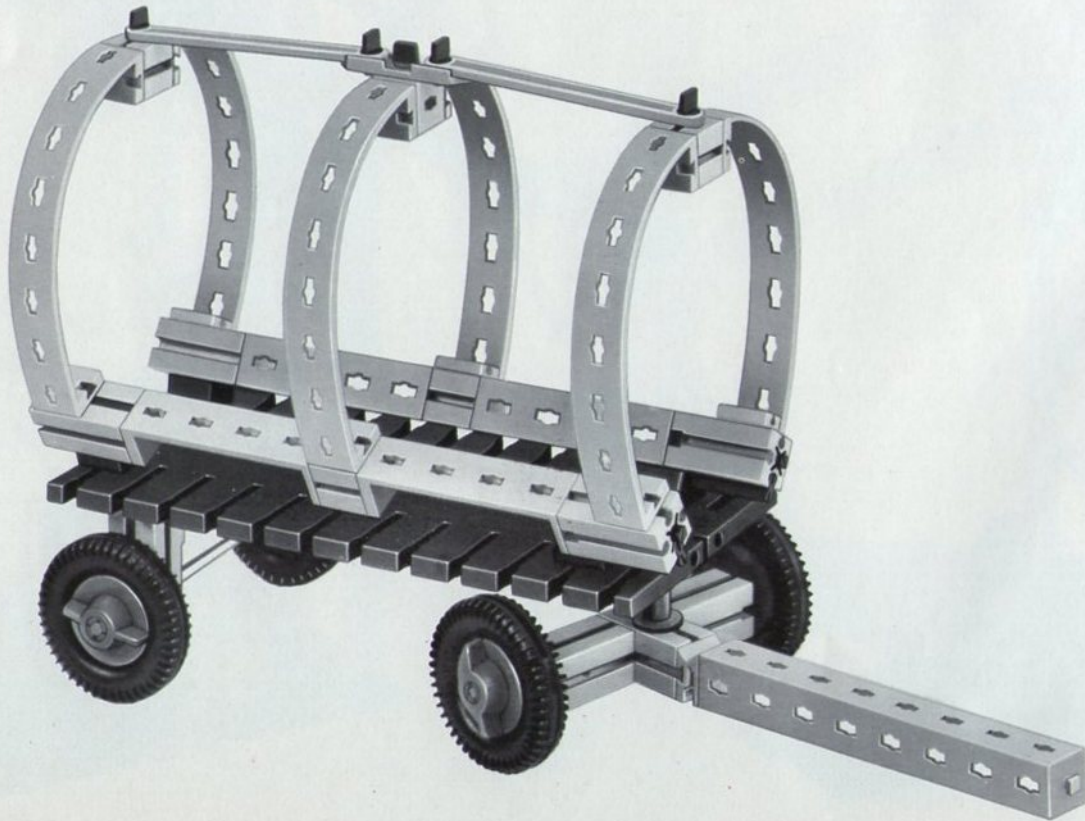


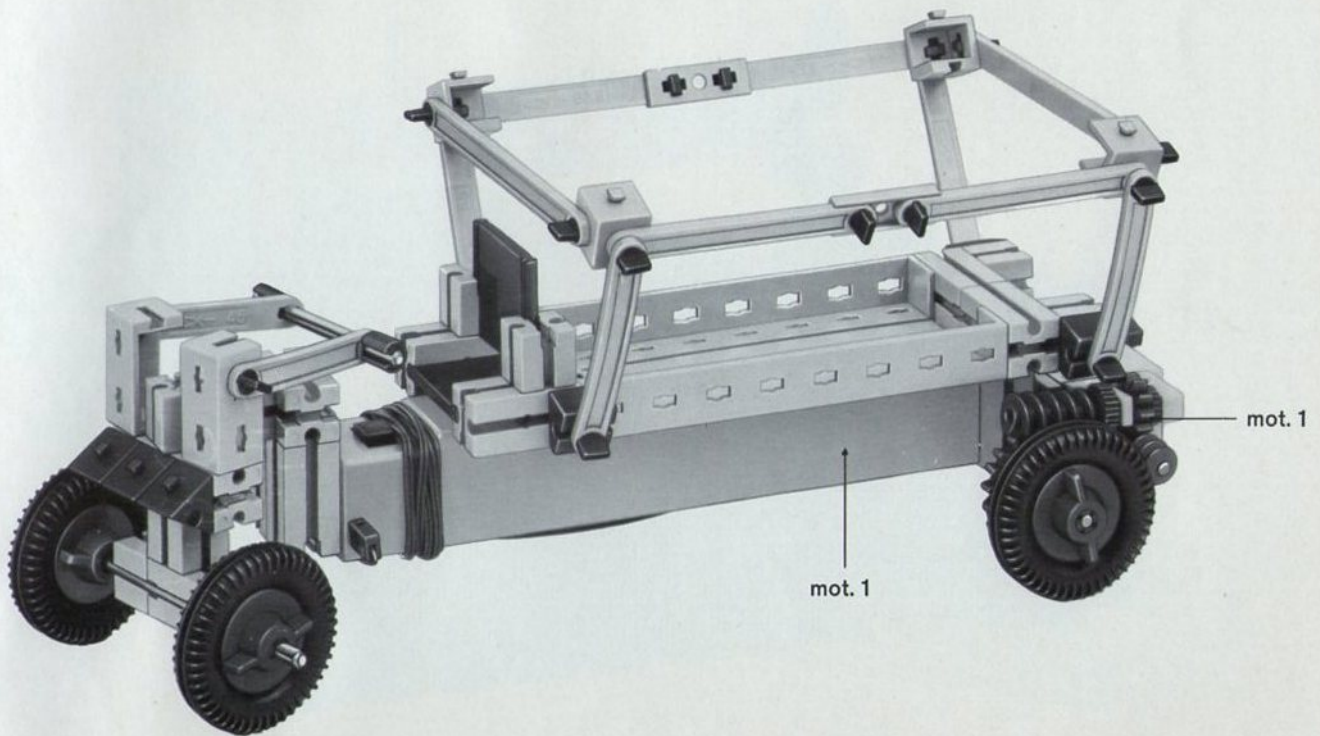
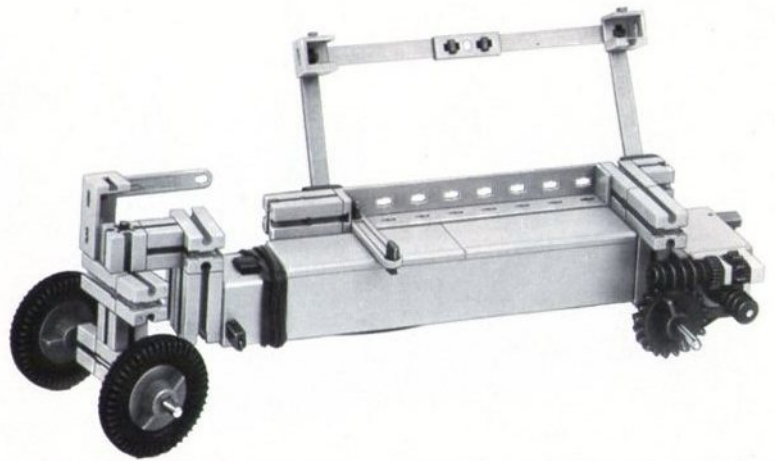




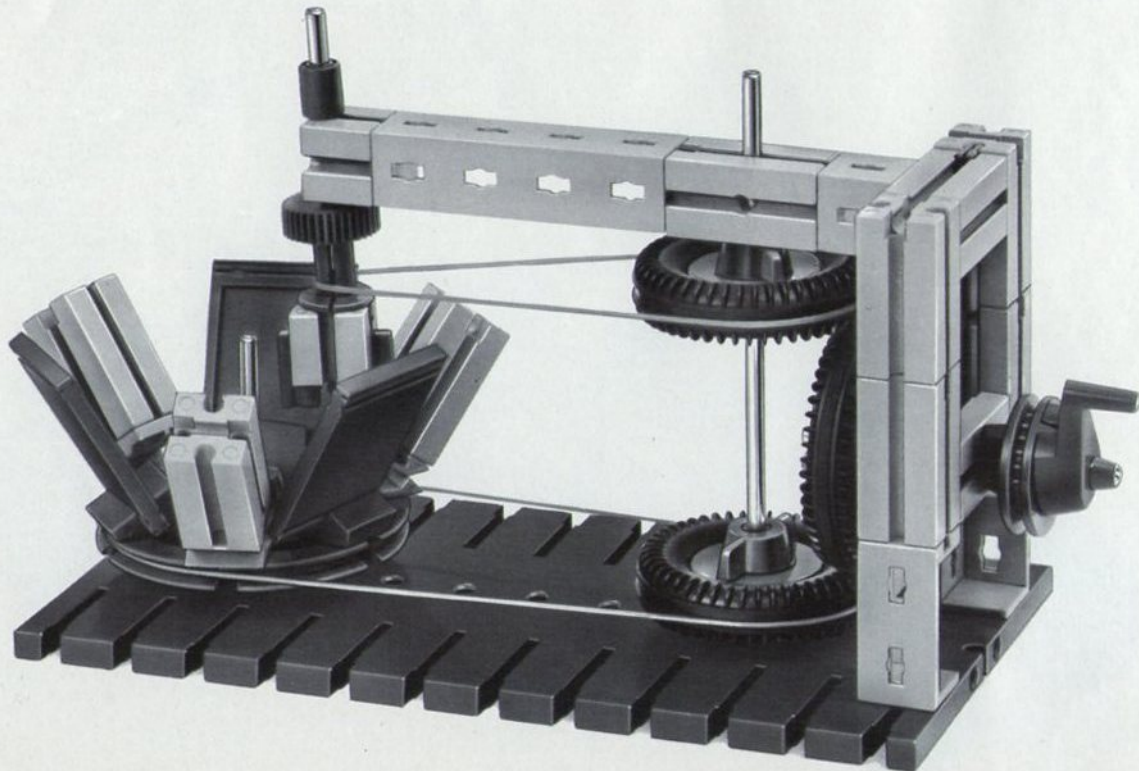


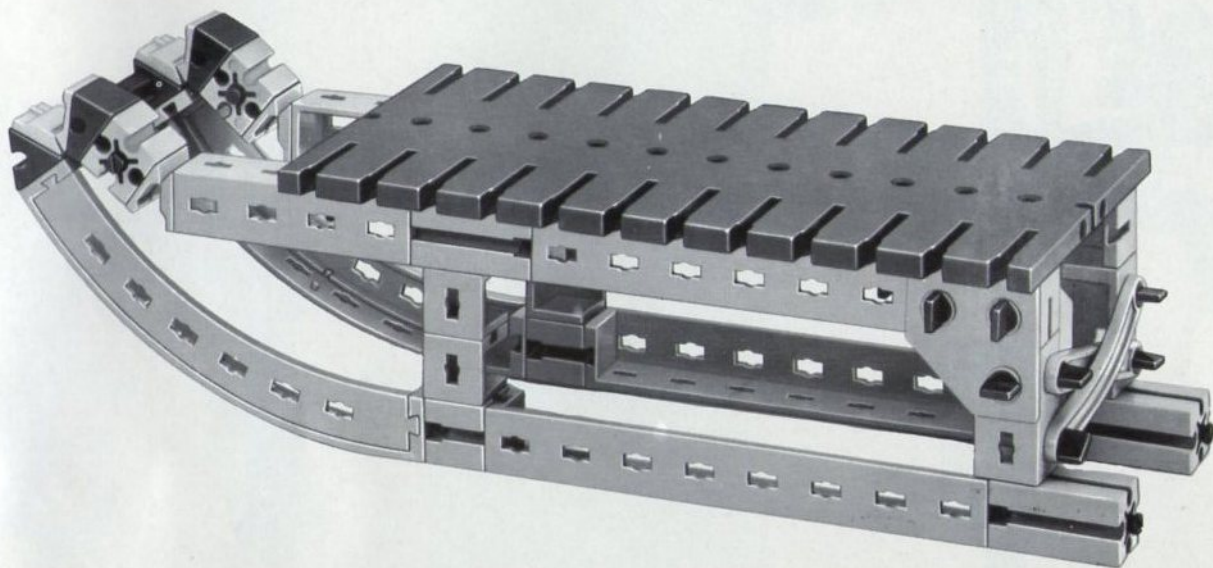
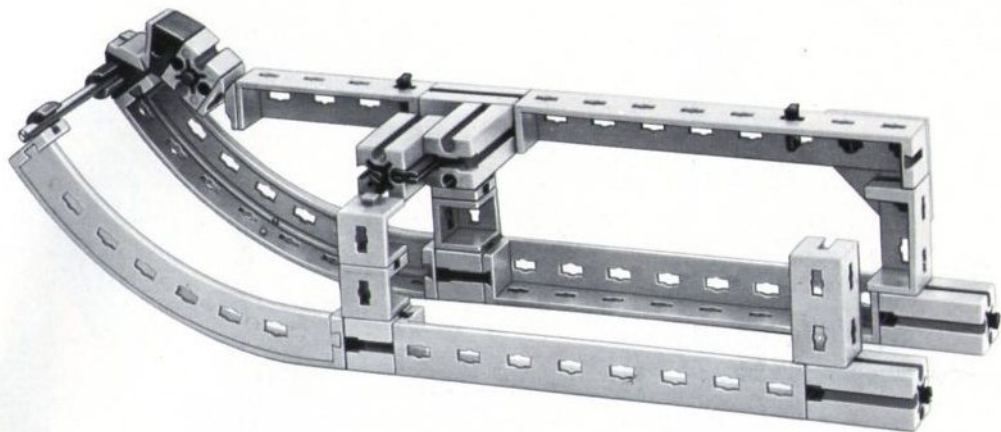


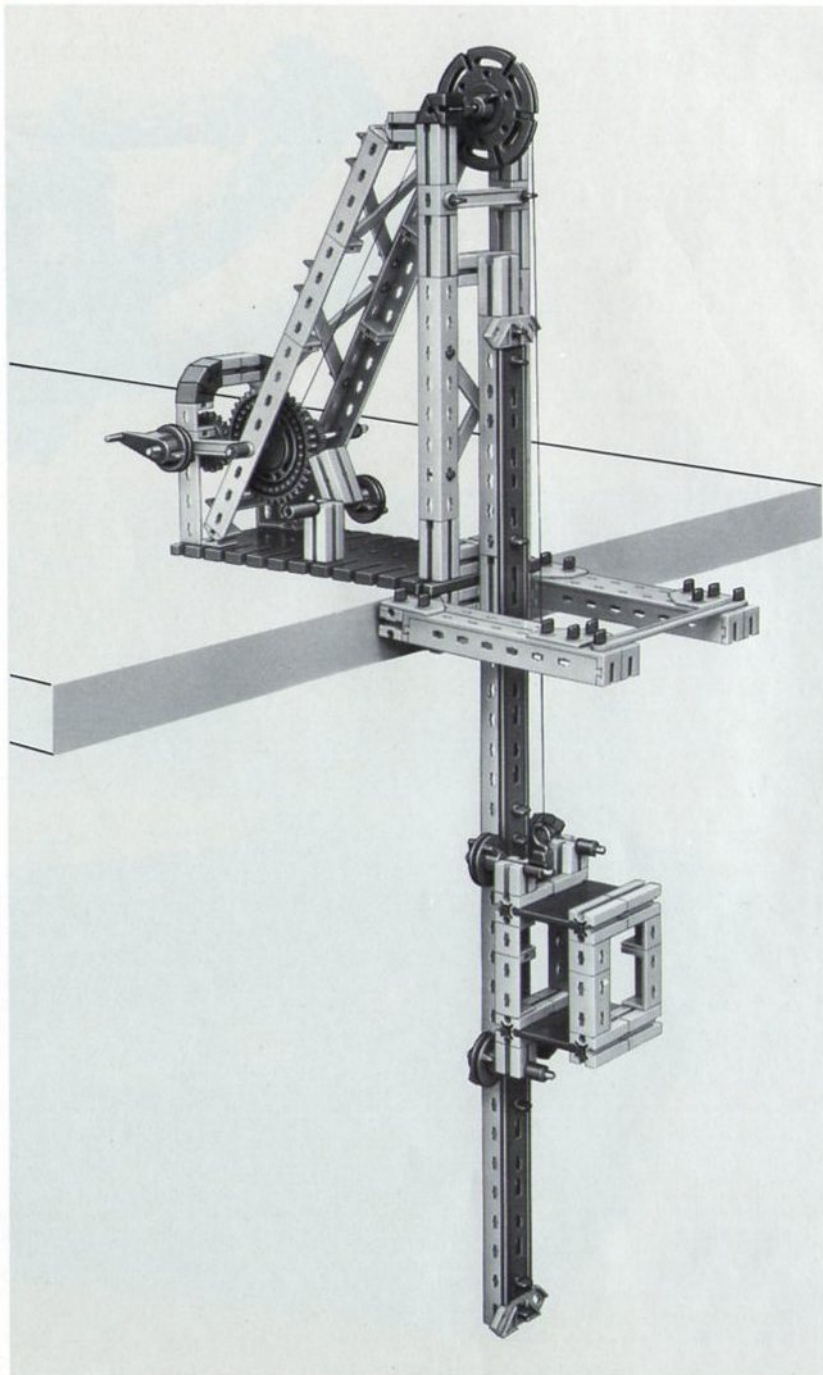
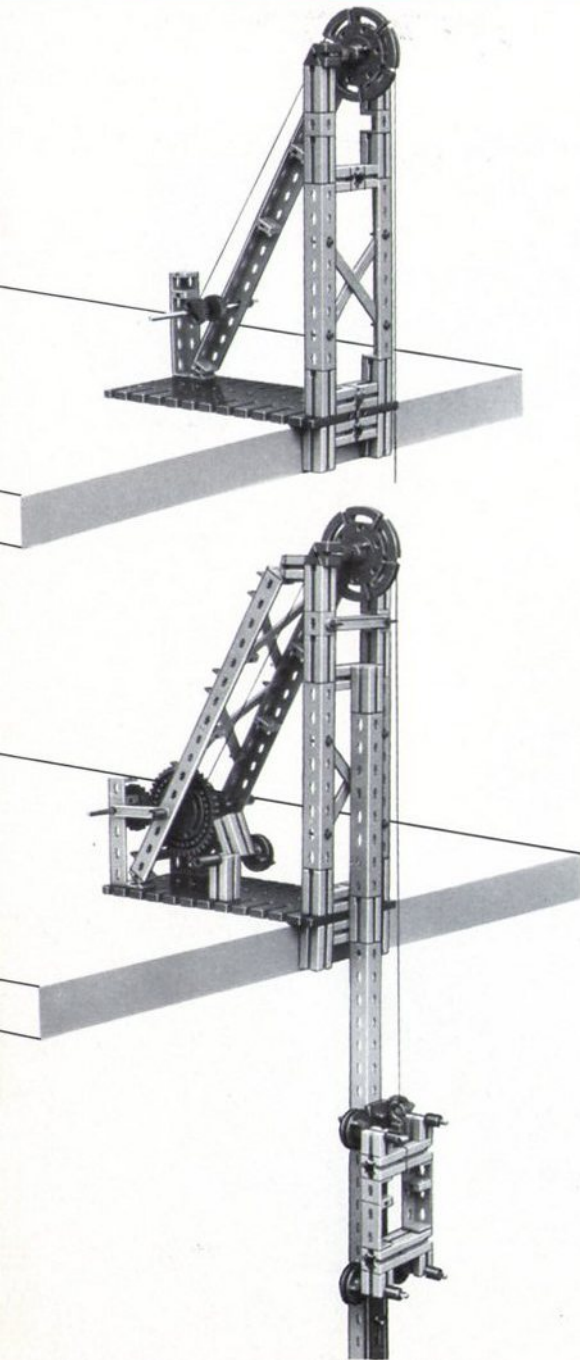


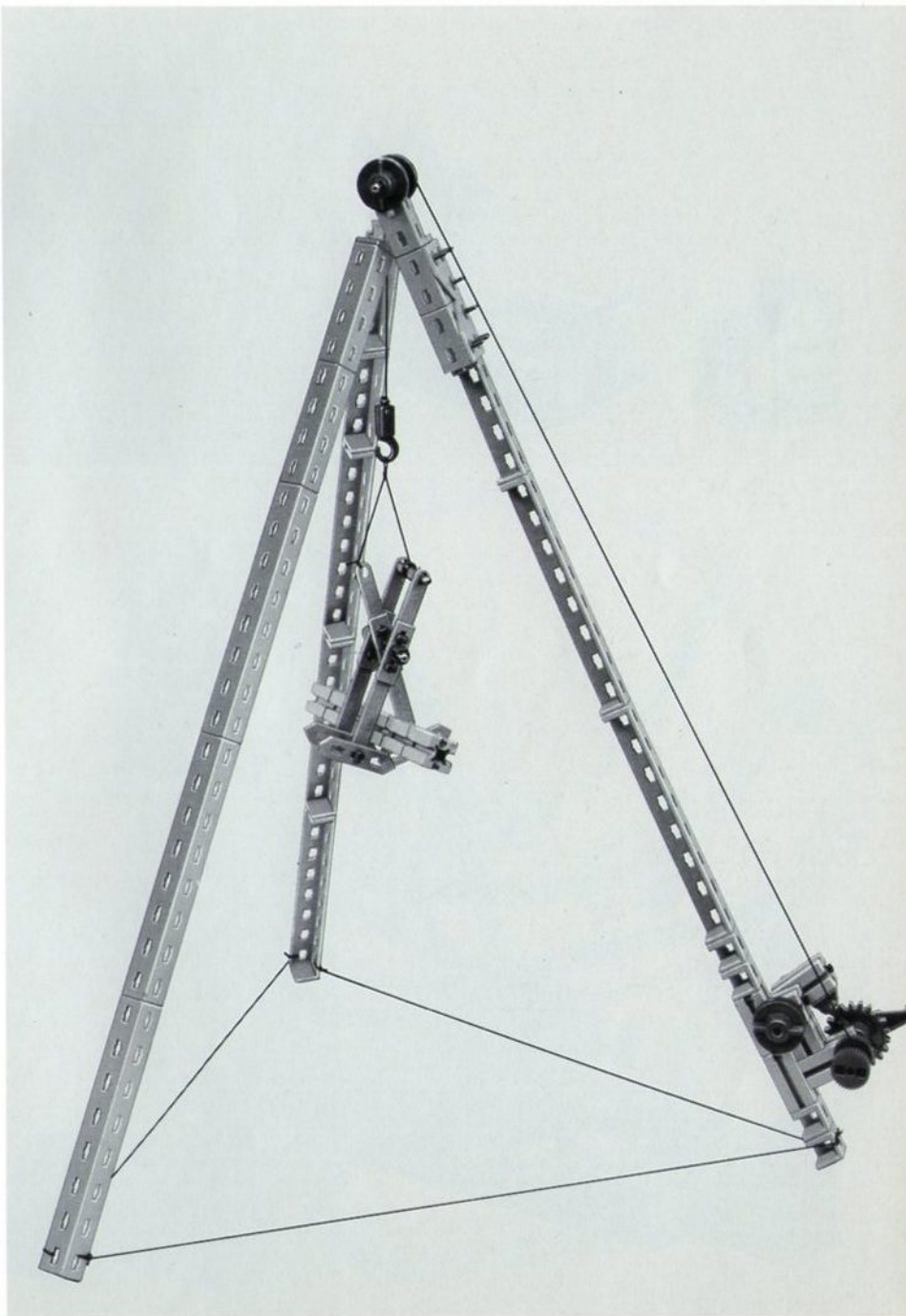


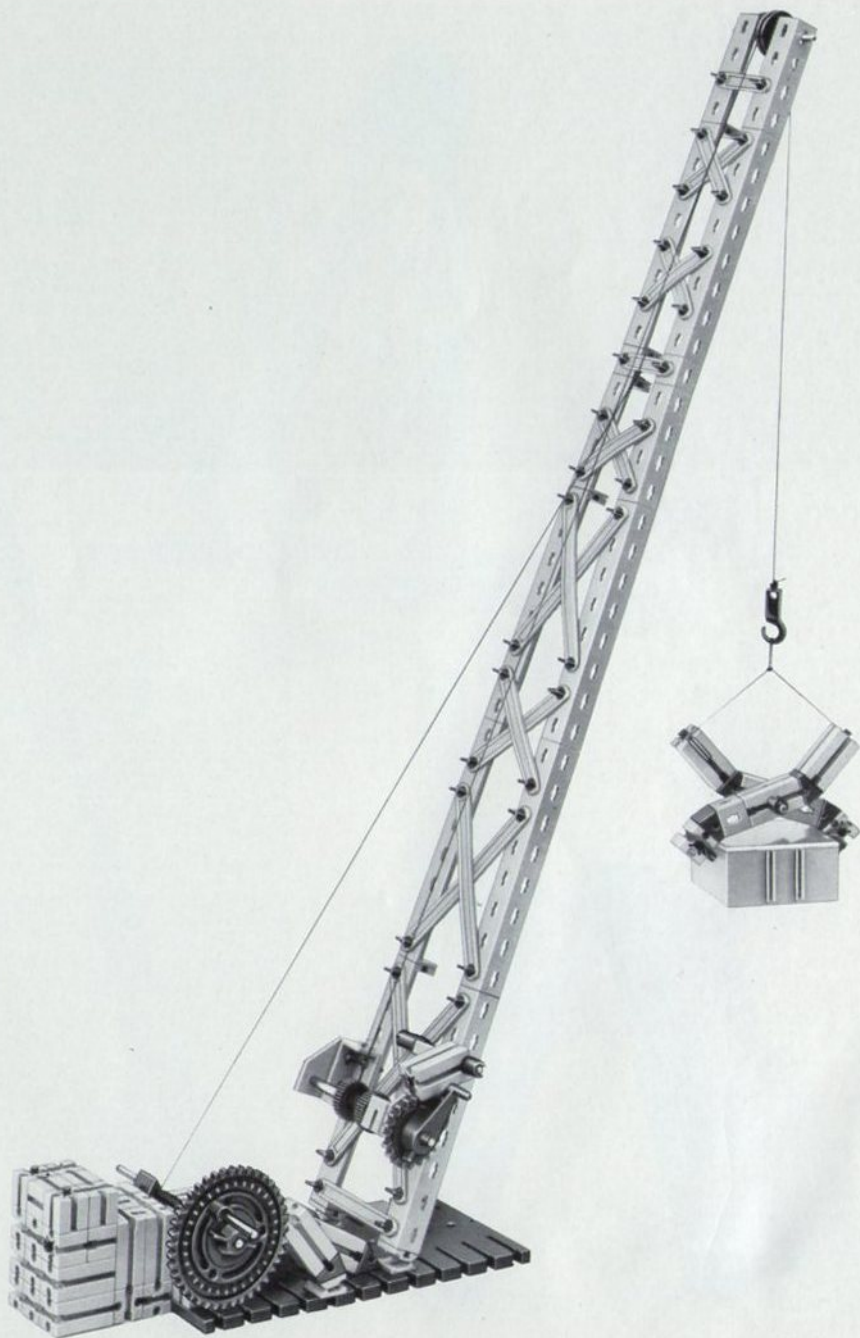
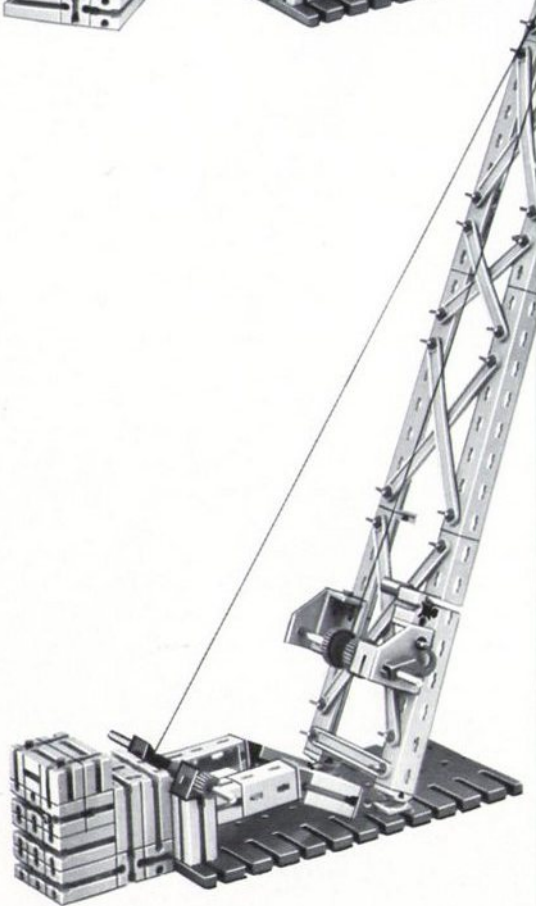
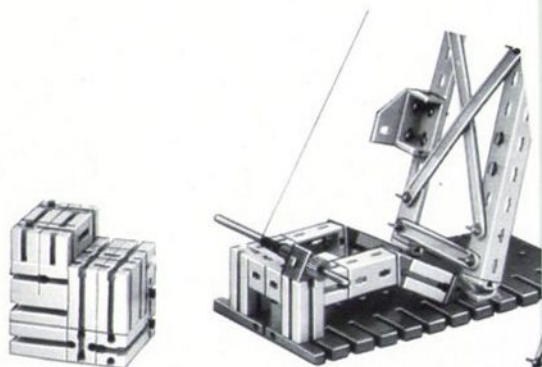


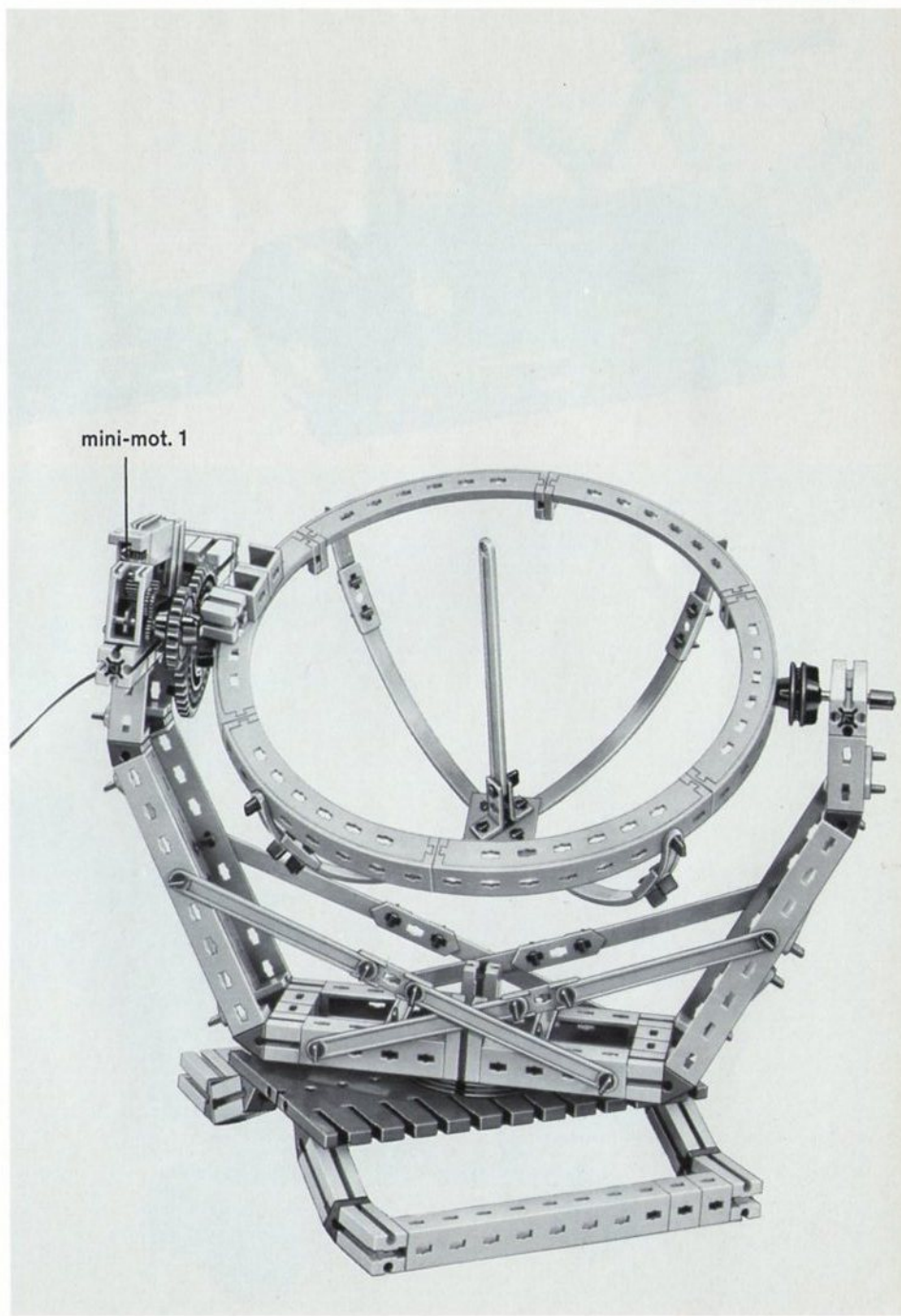
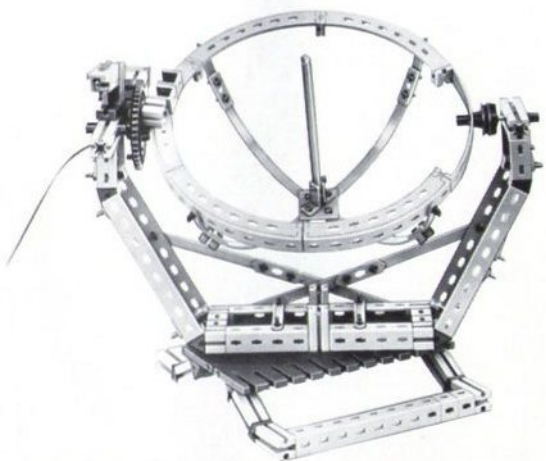
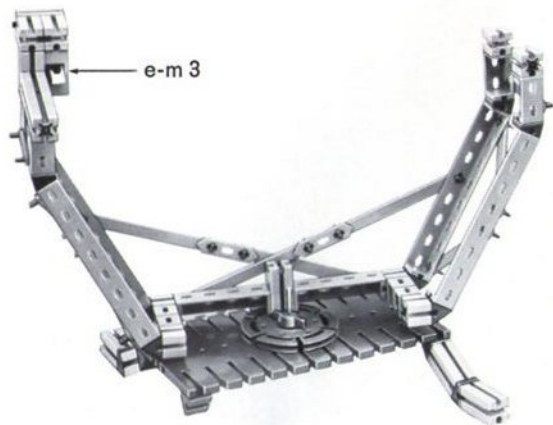


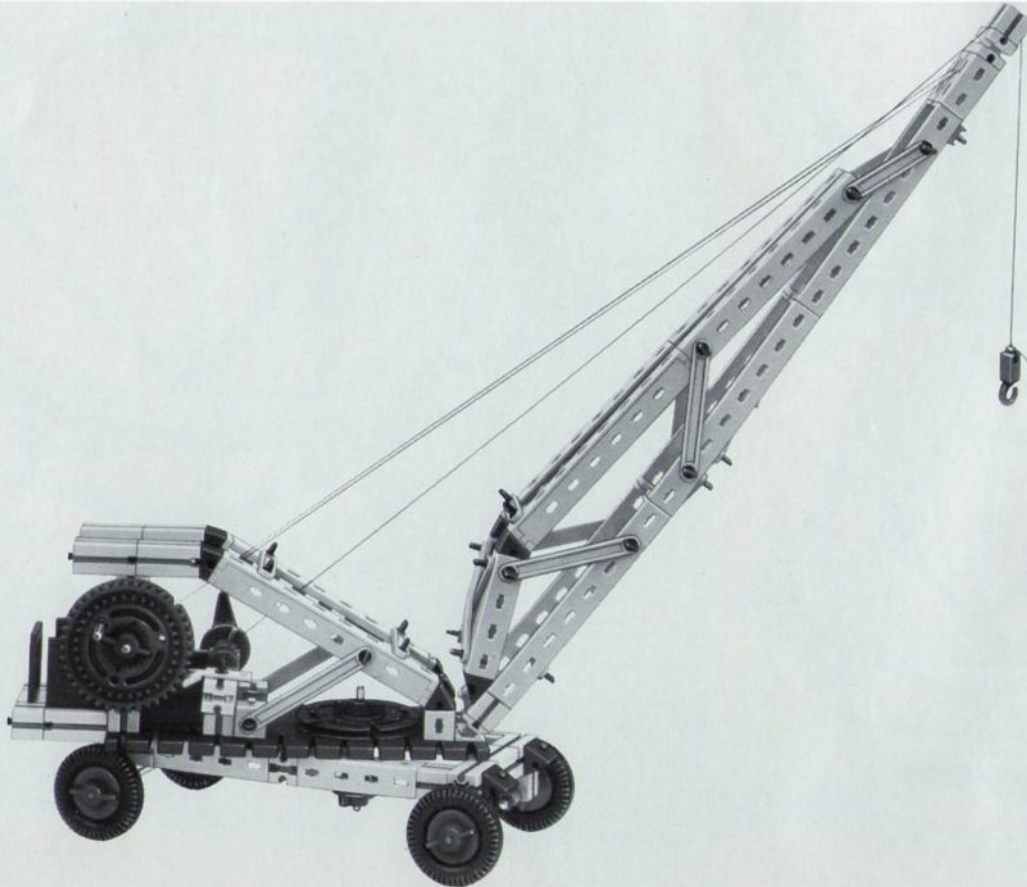


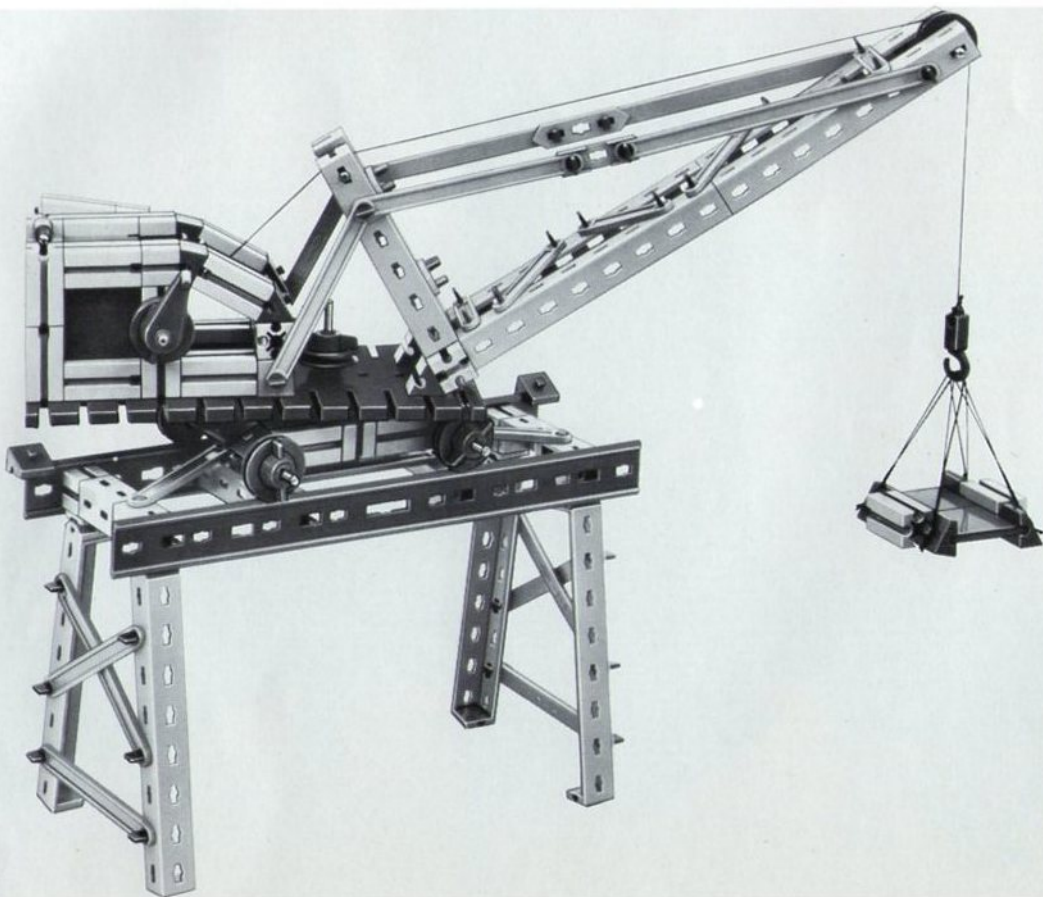




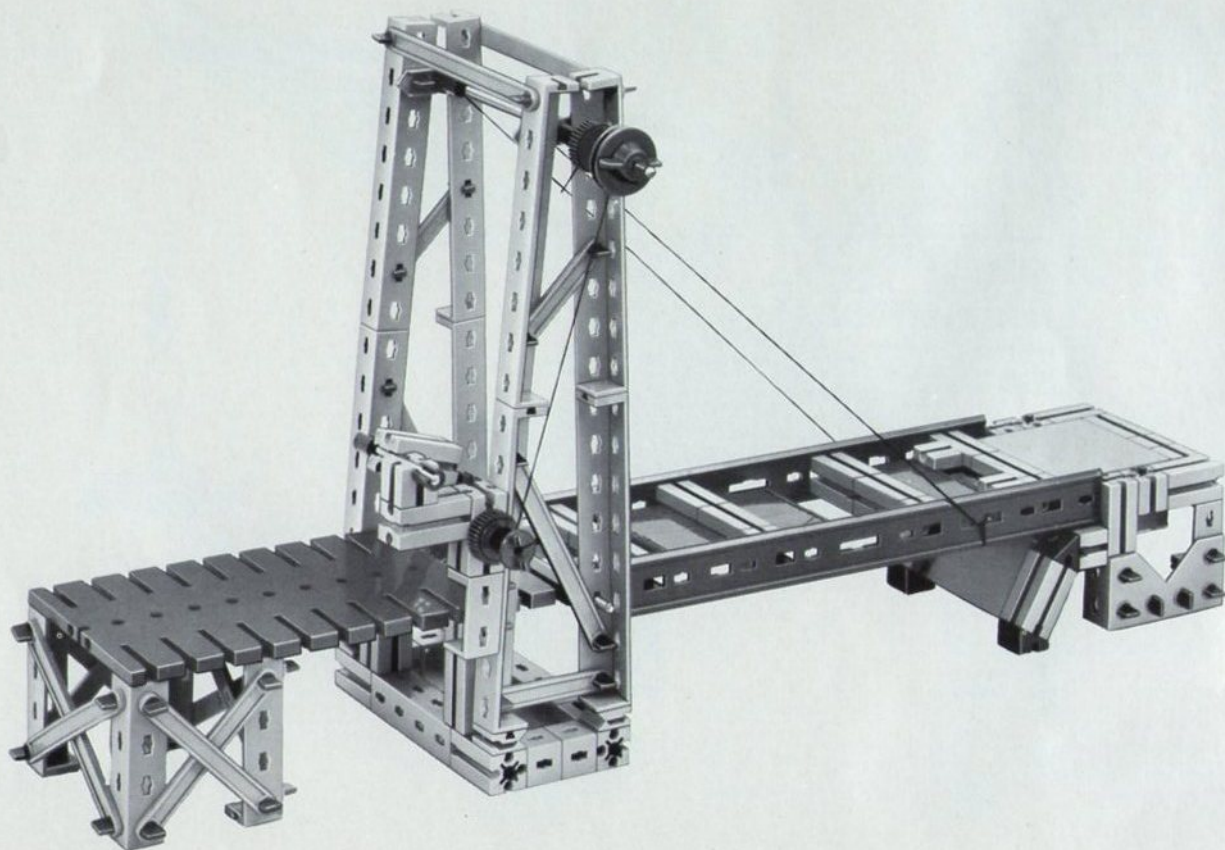
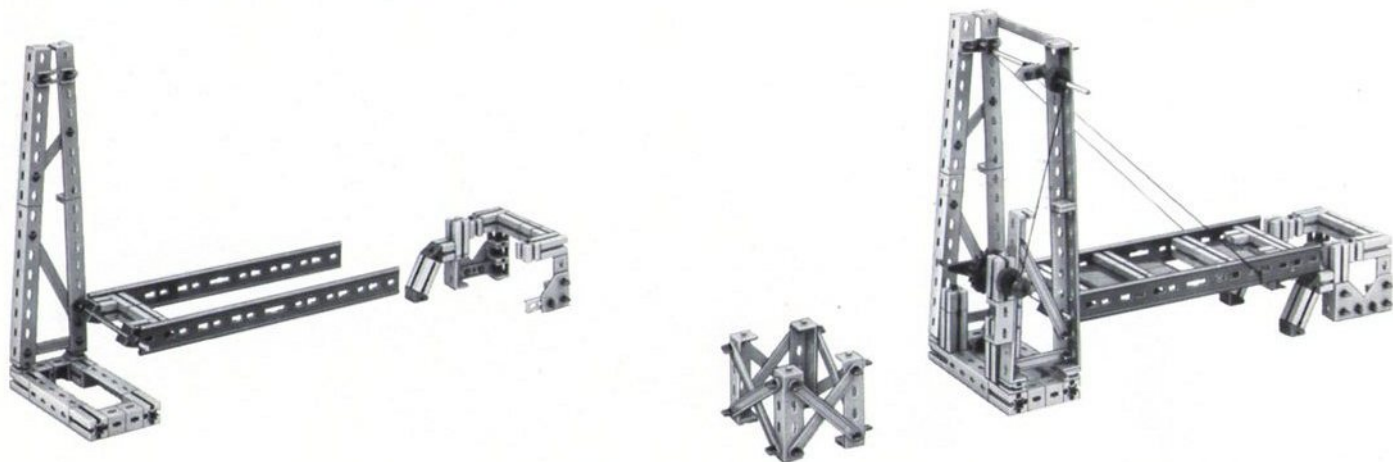


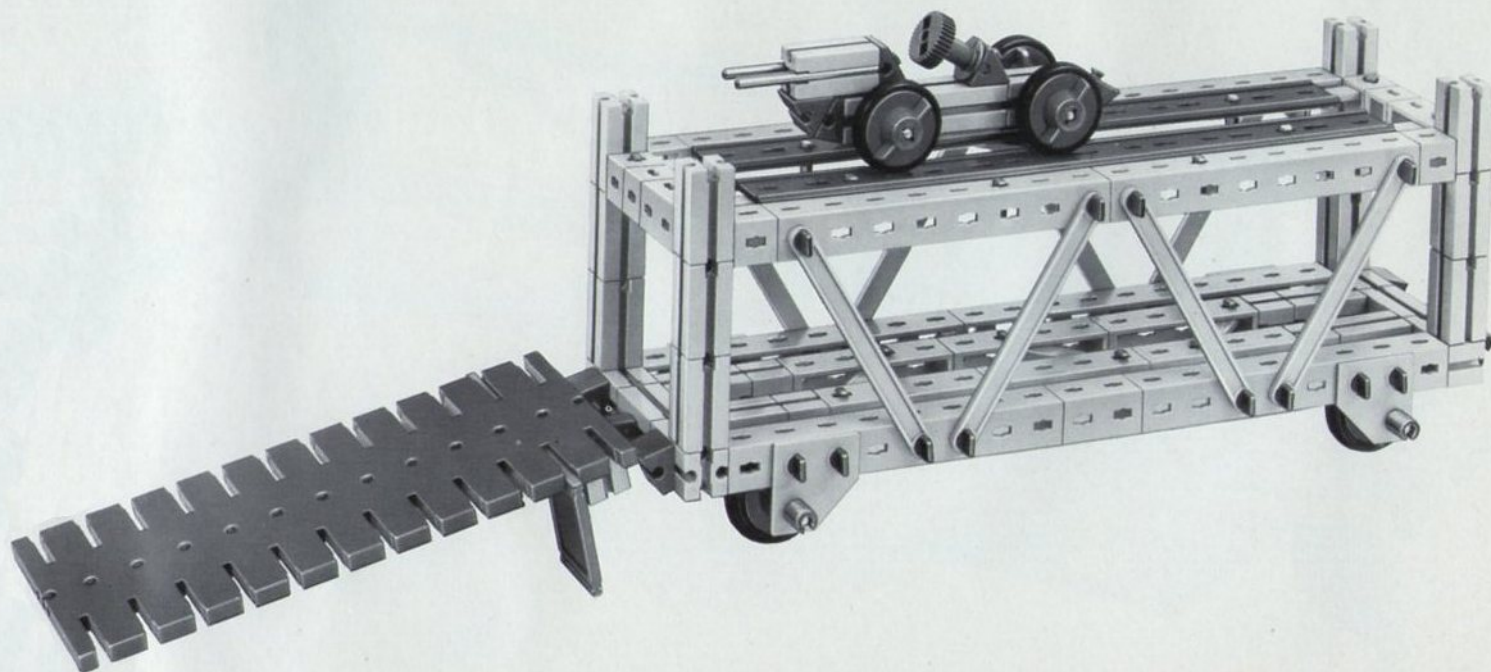


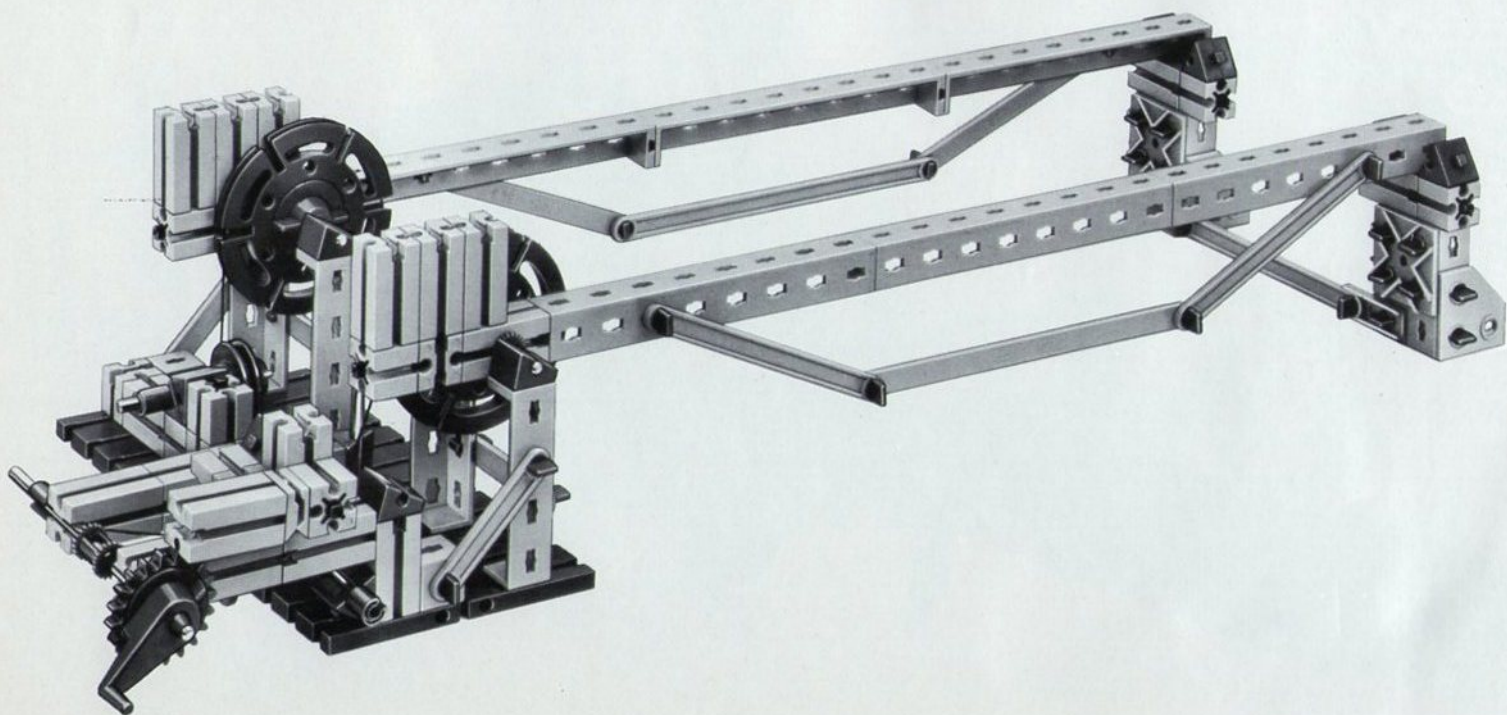


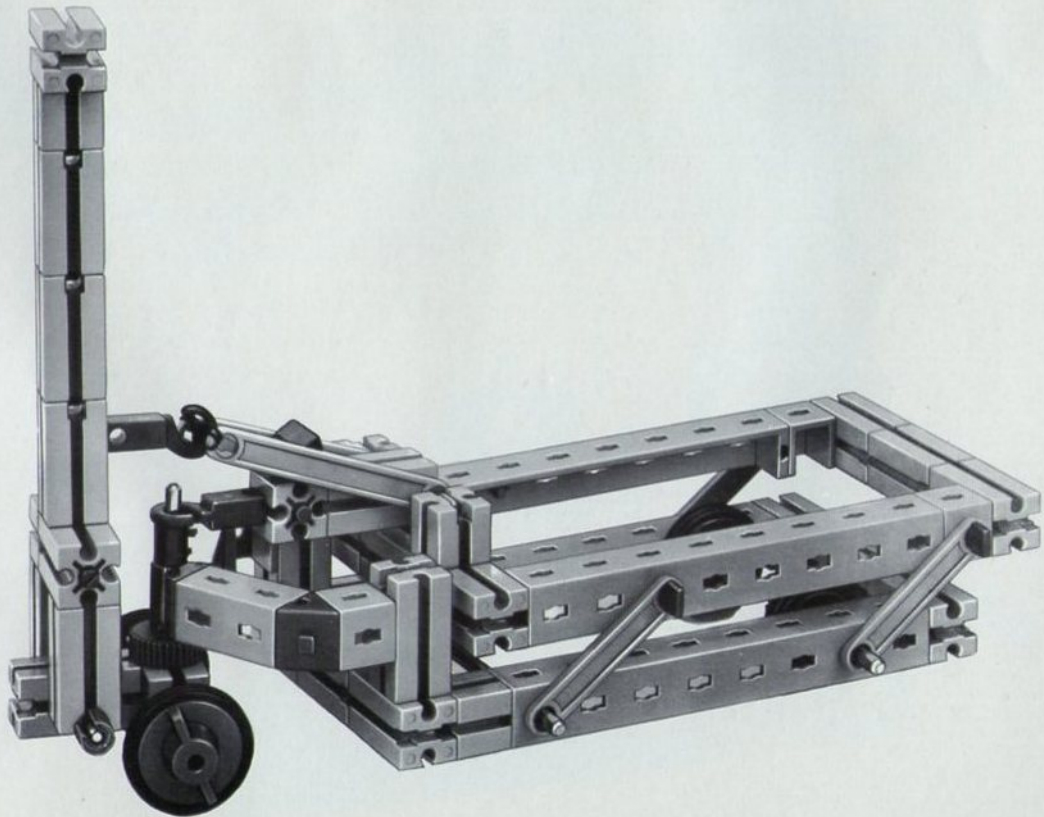


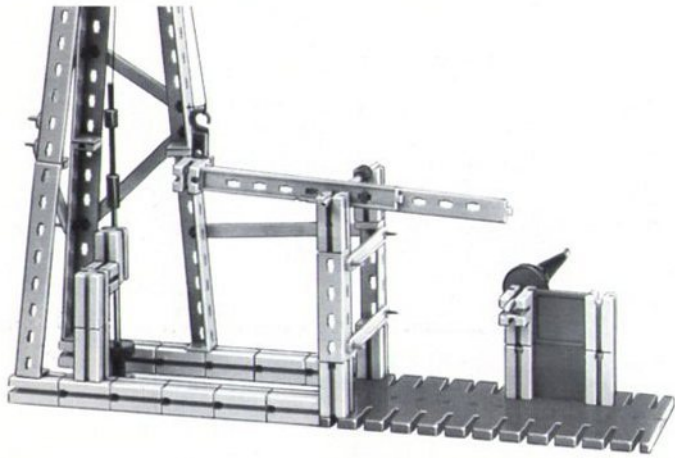


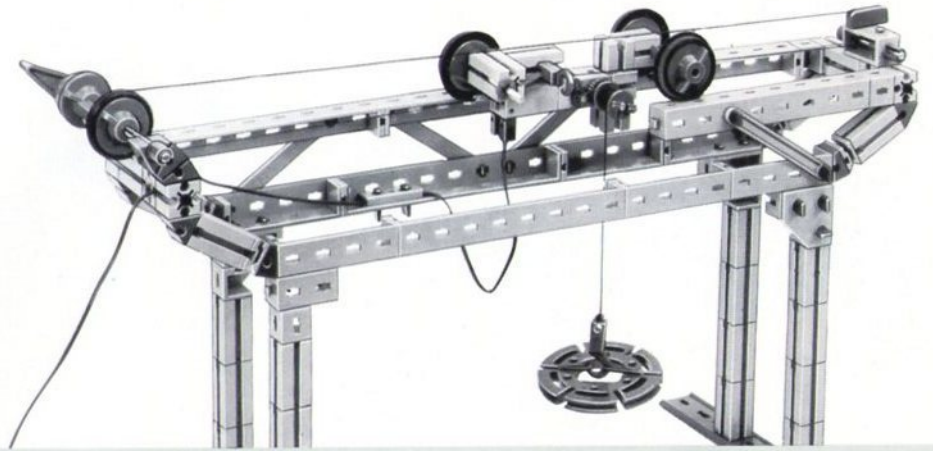




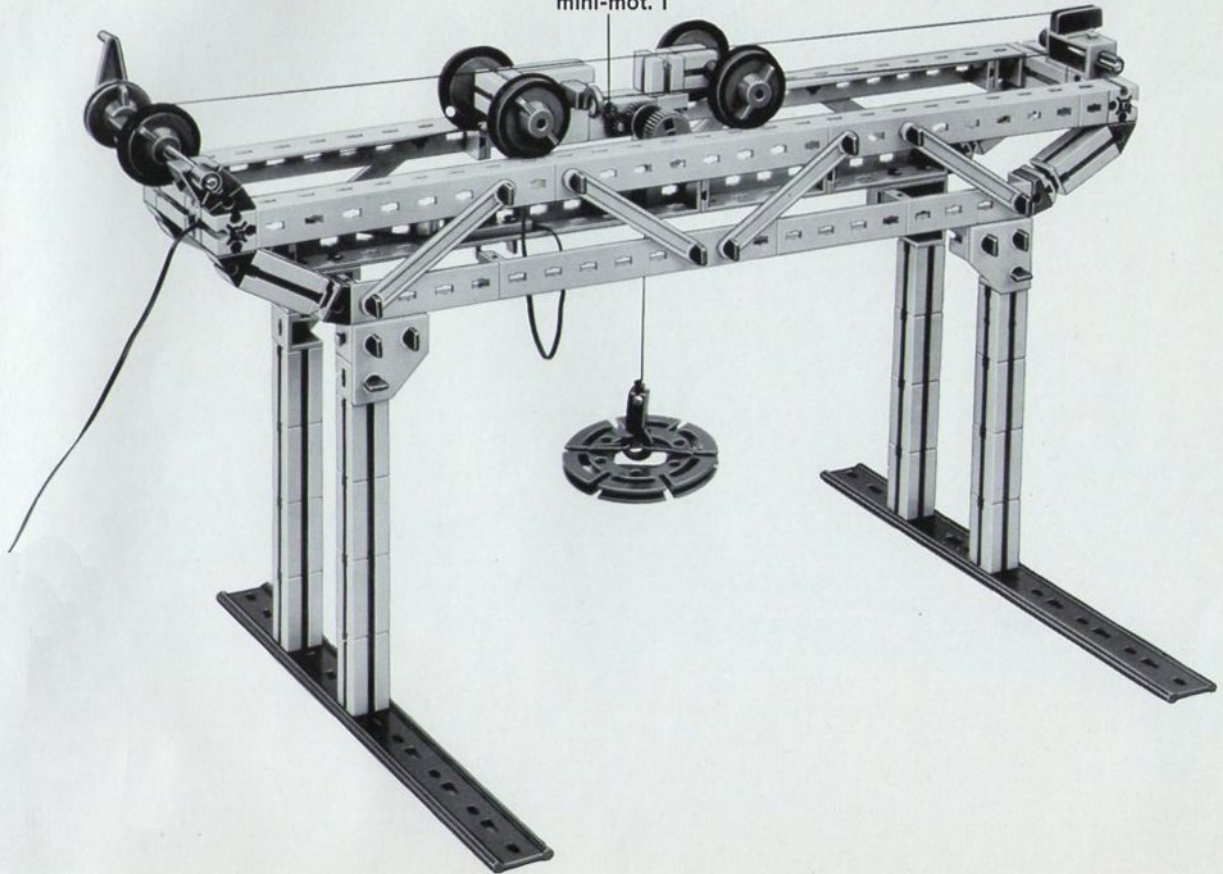


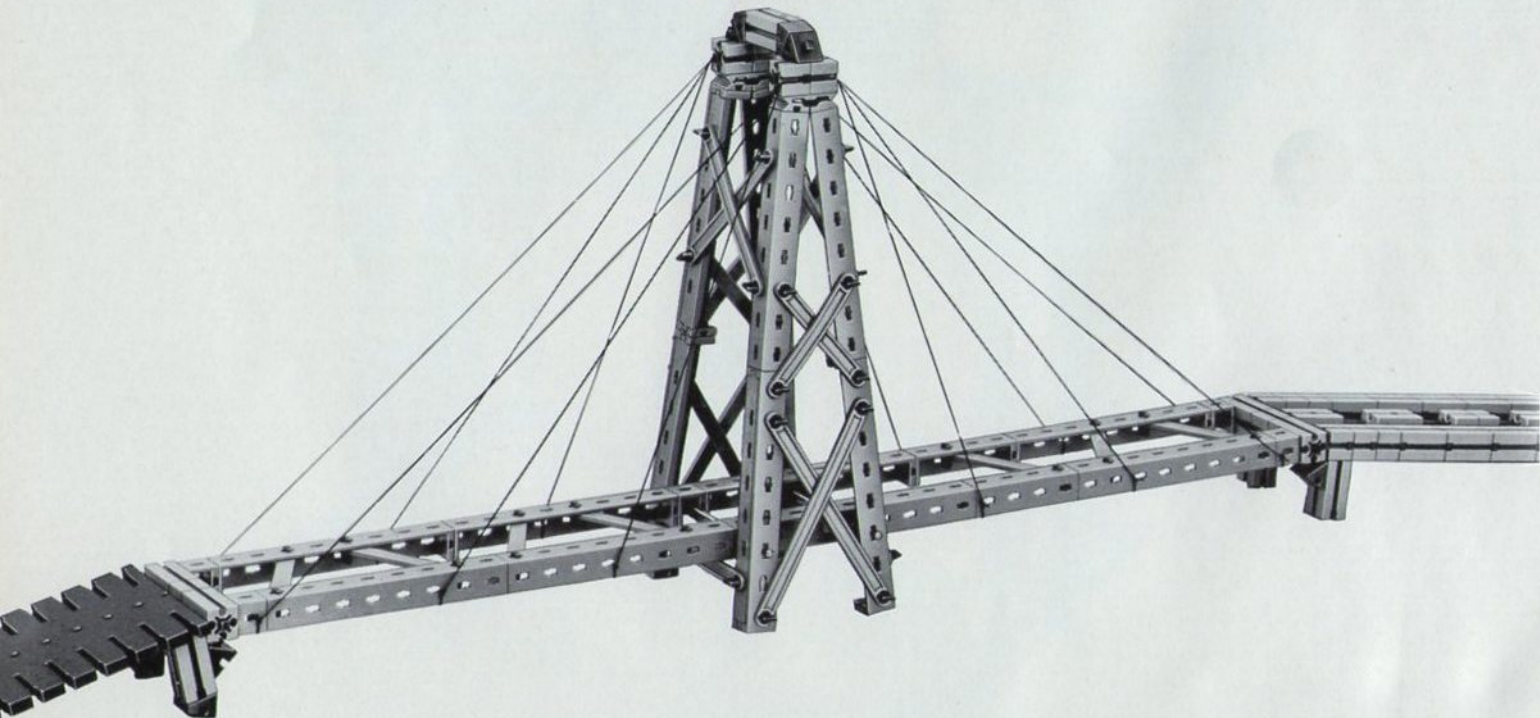
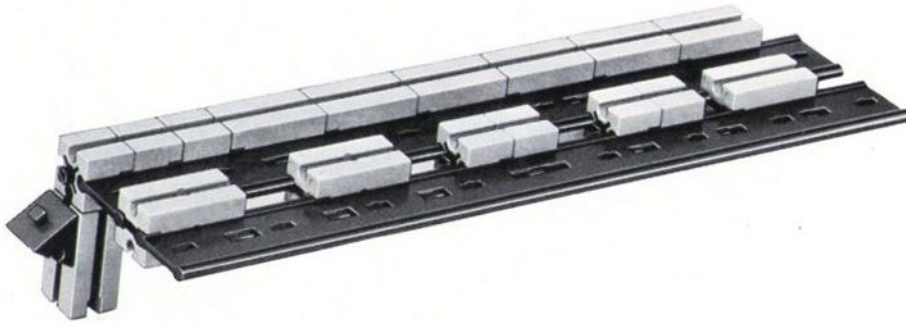


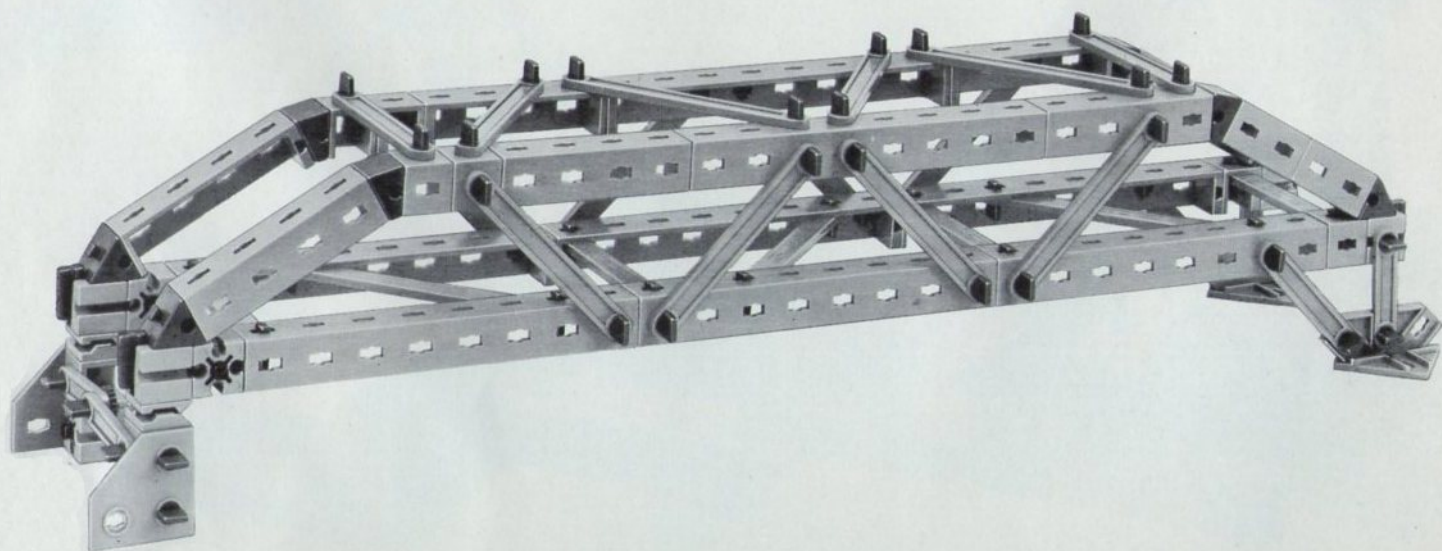




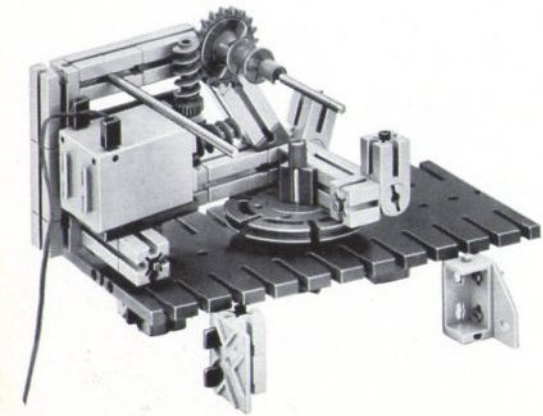
mini-mot. 1

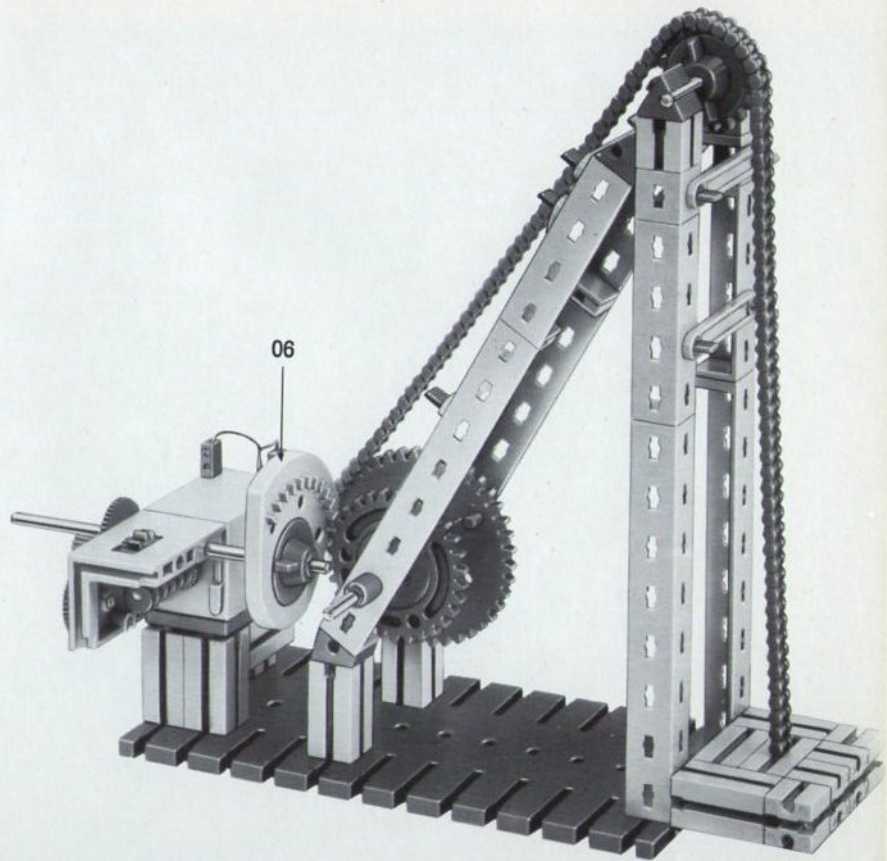


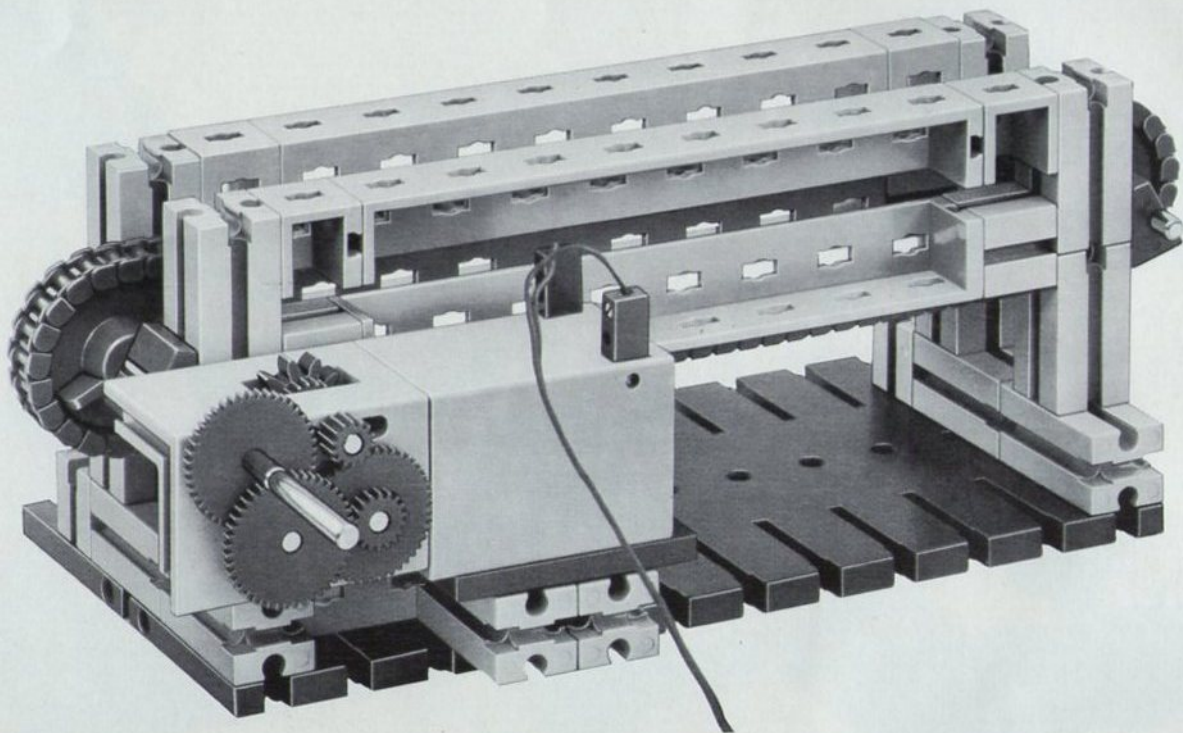
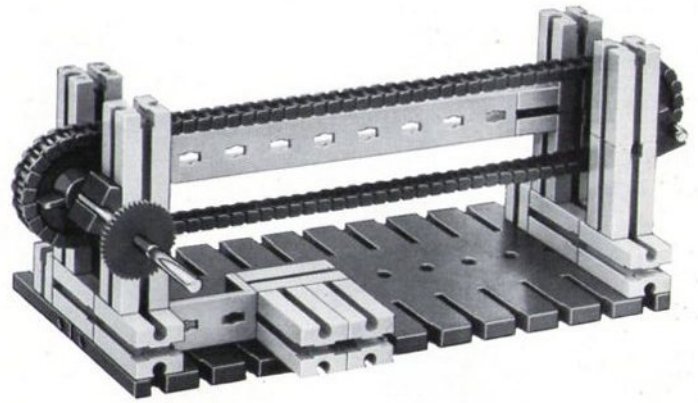
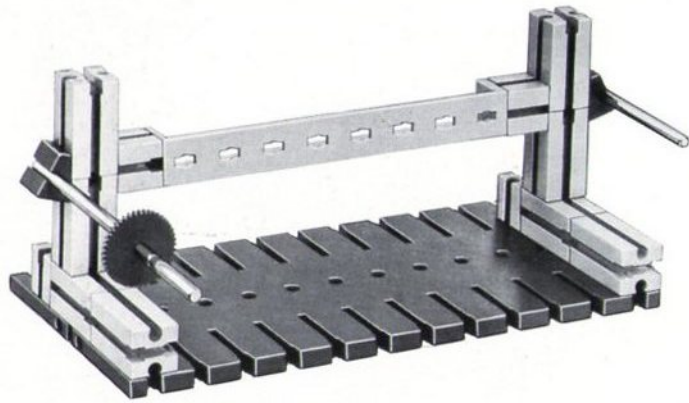


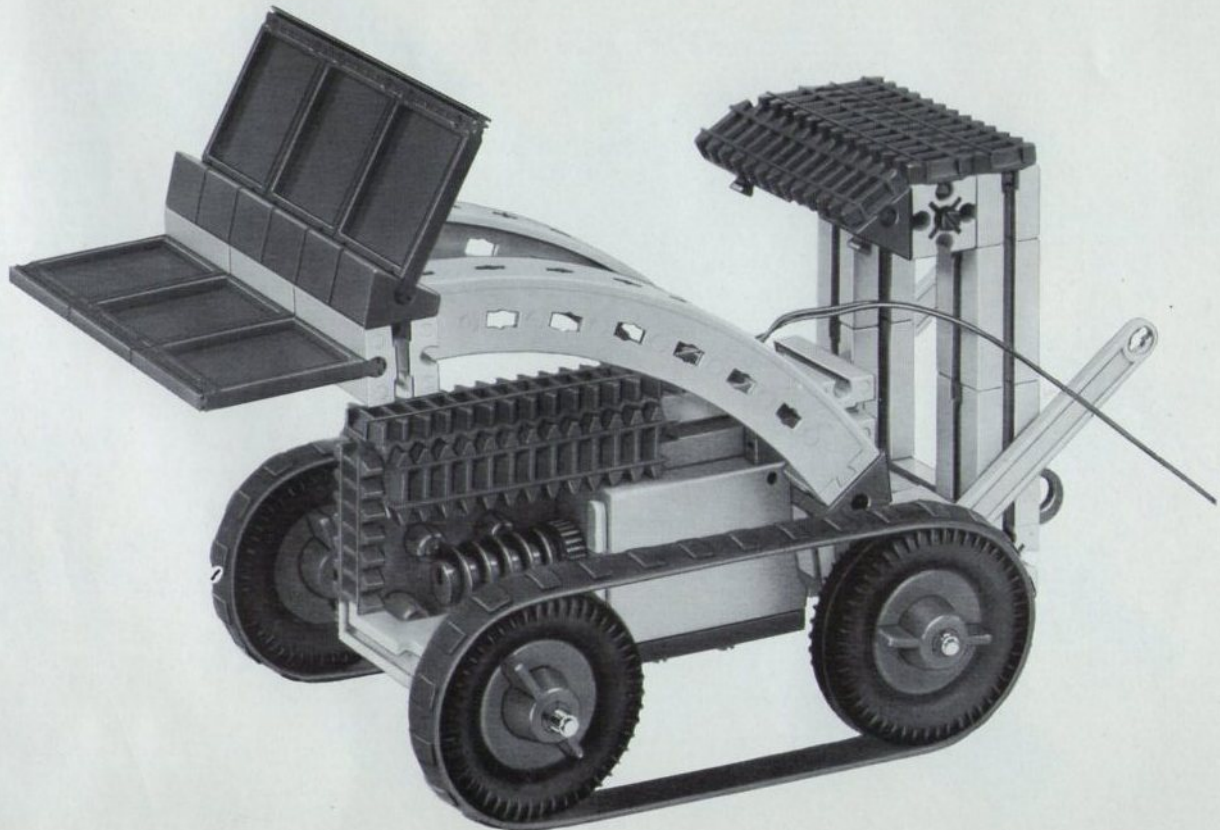
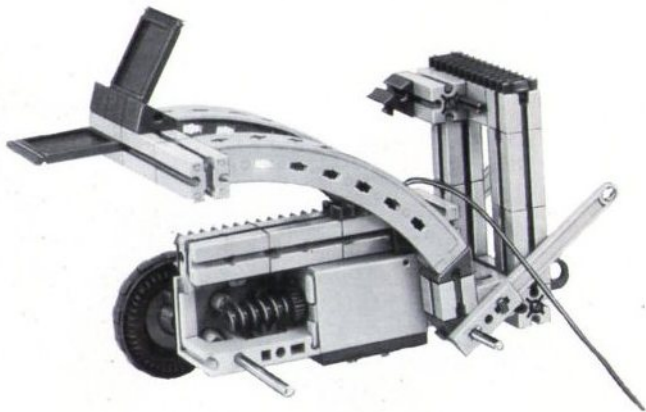


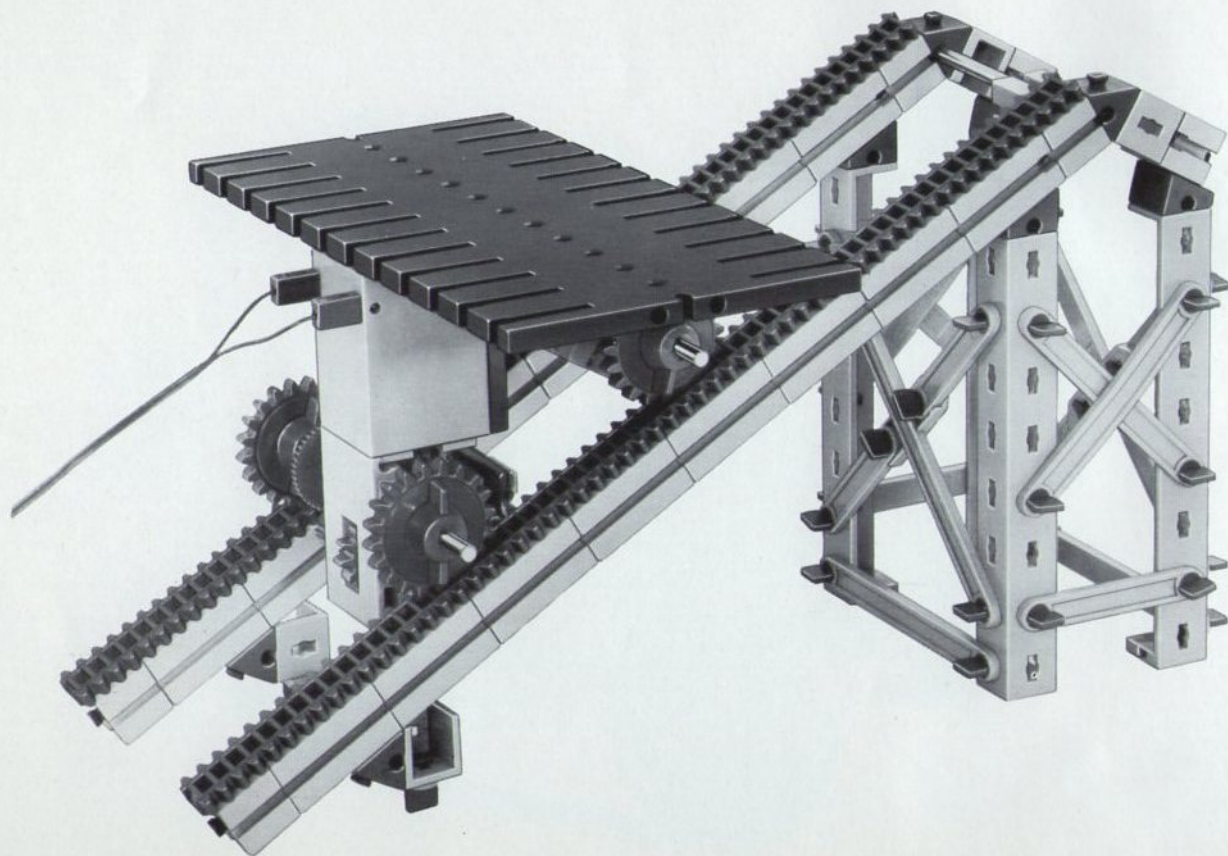
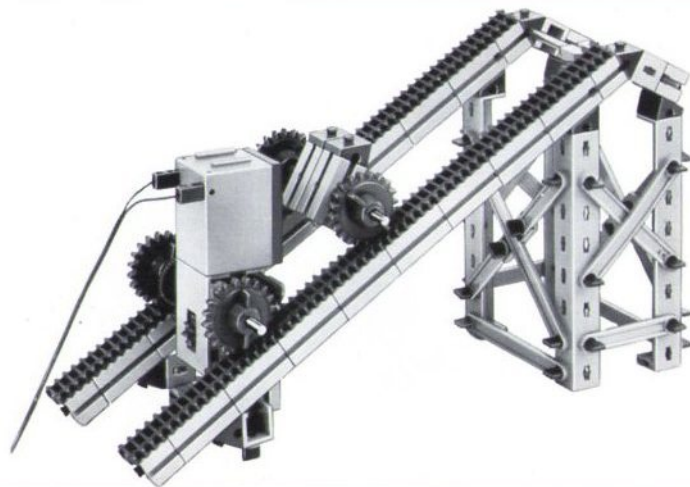


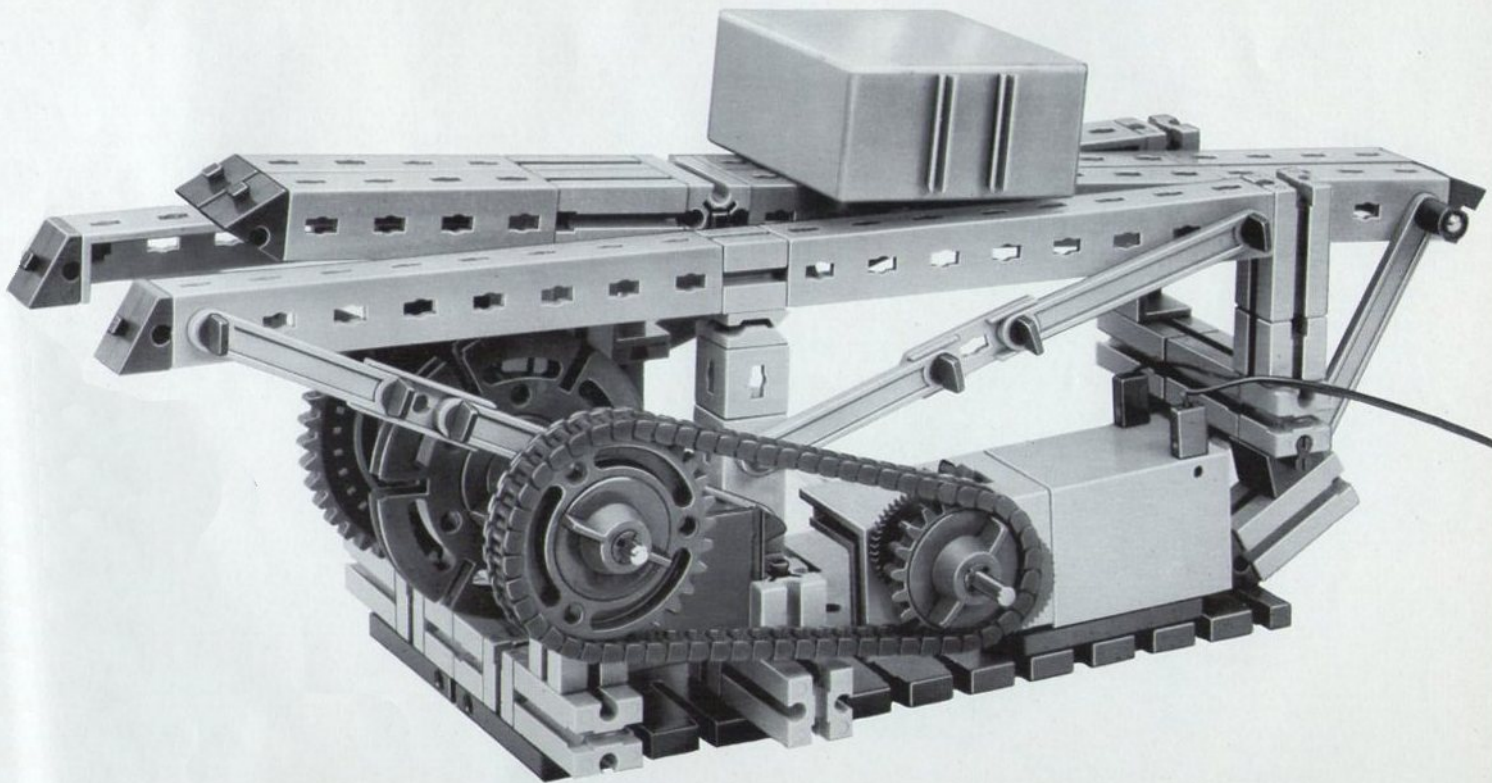
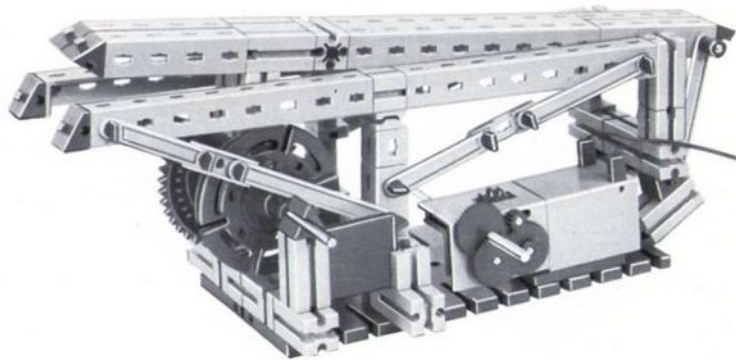


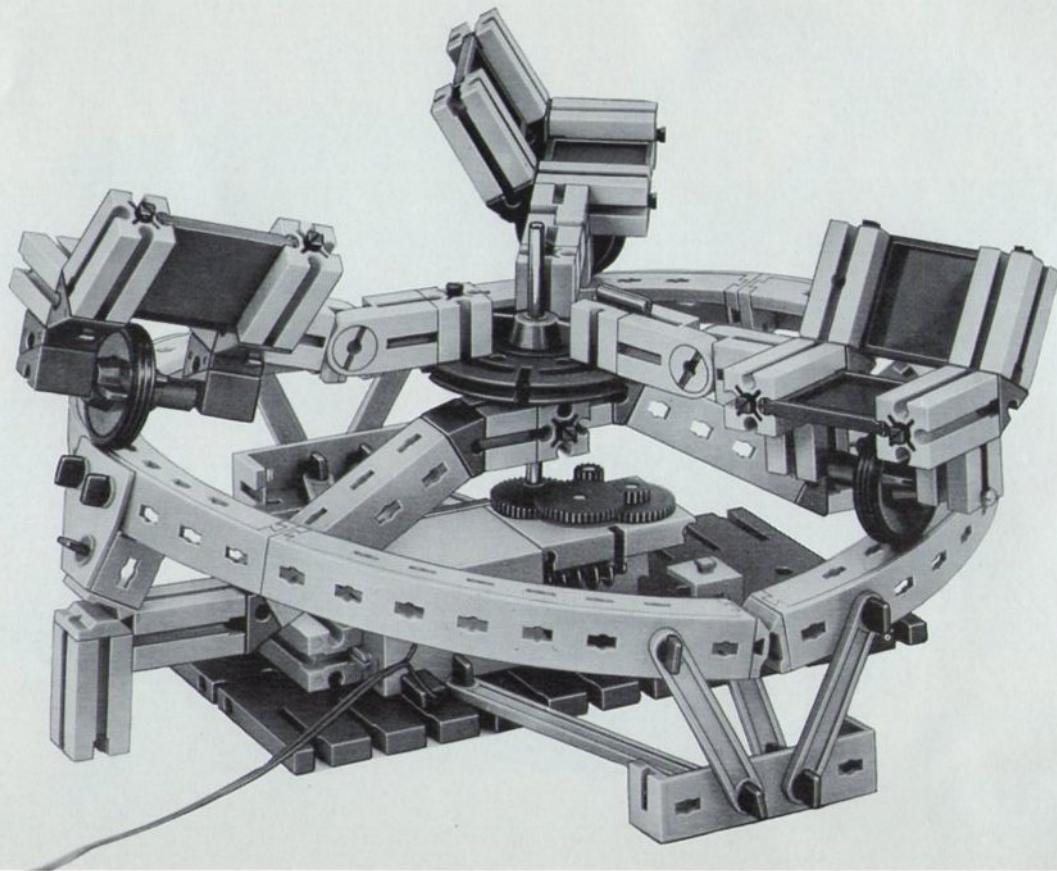


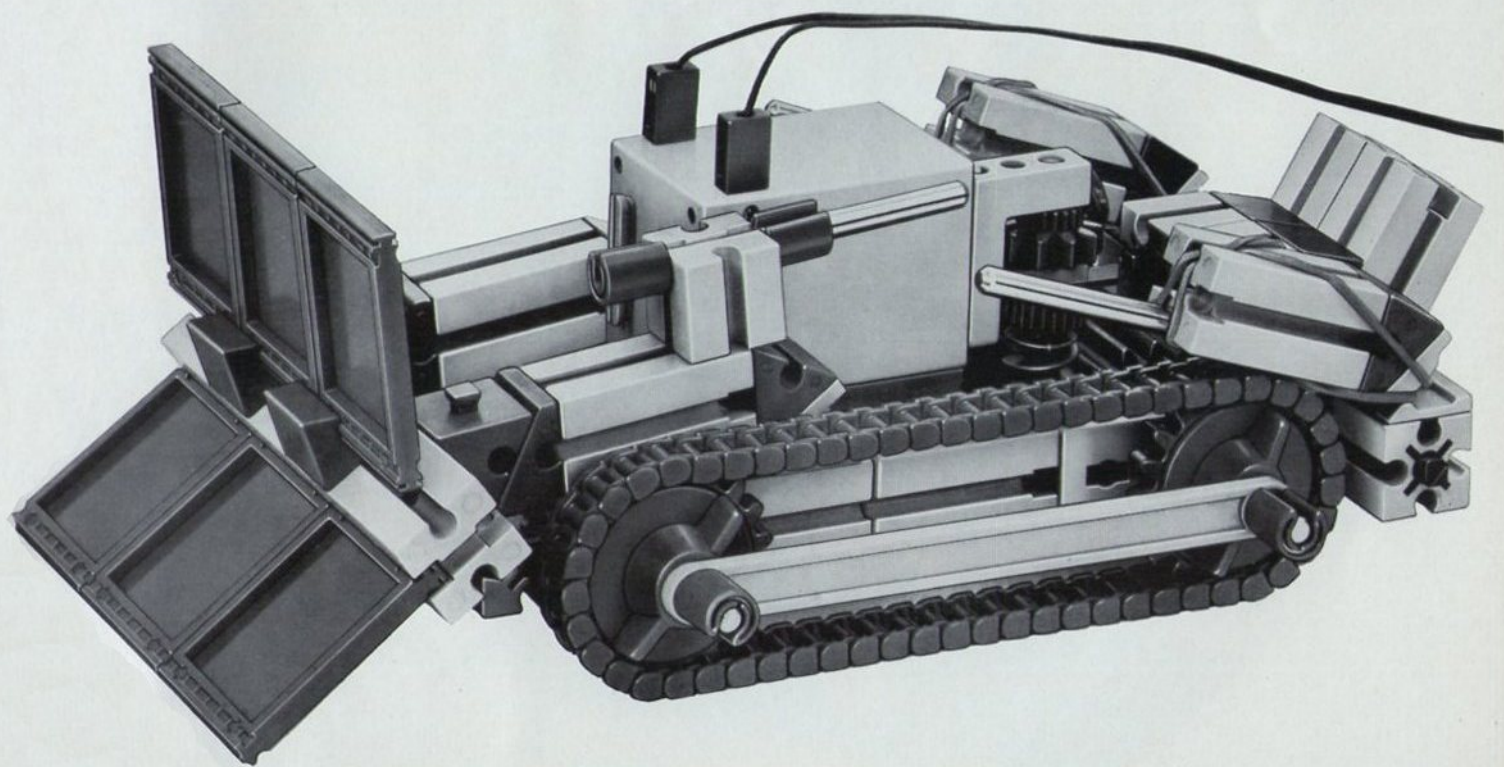
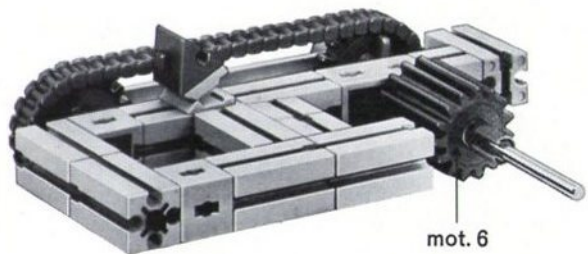




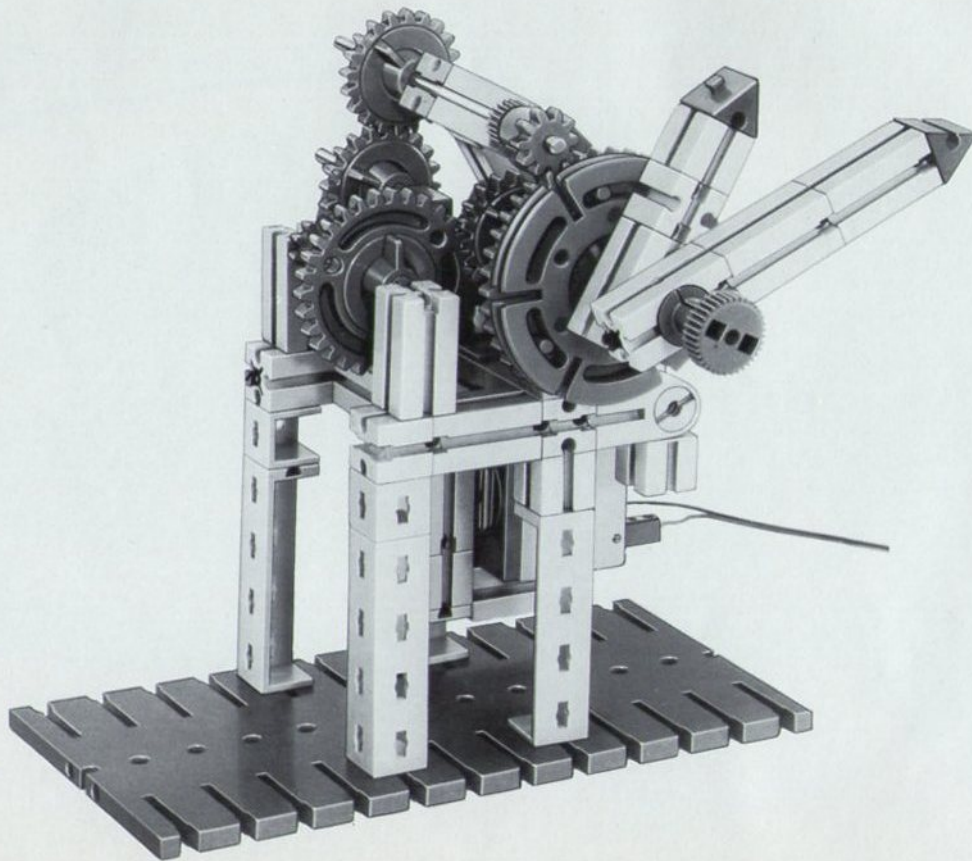
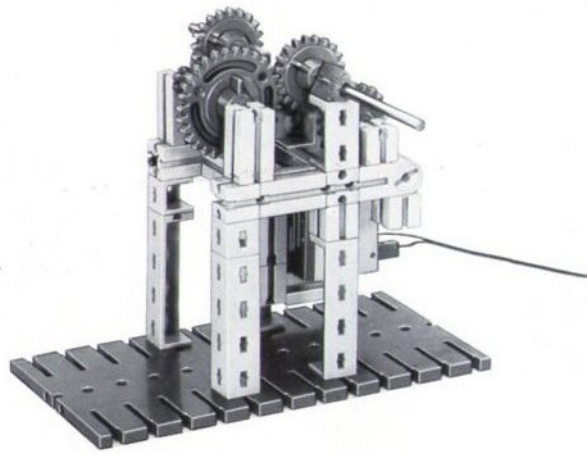
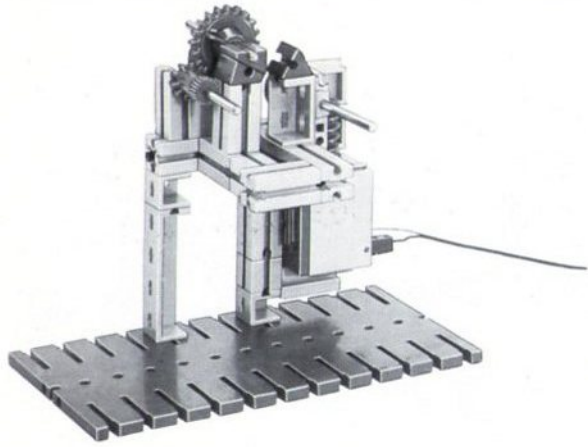


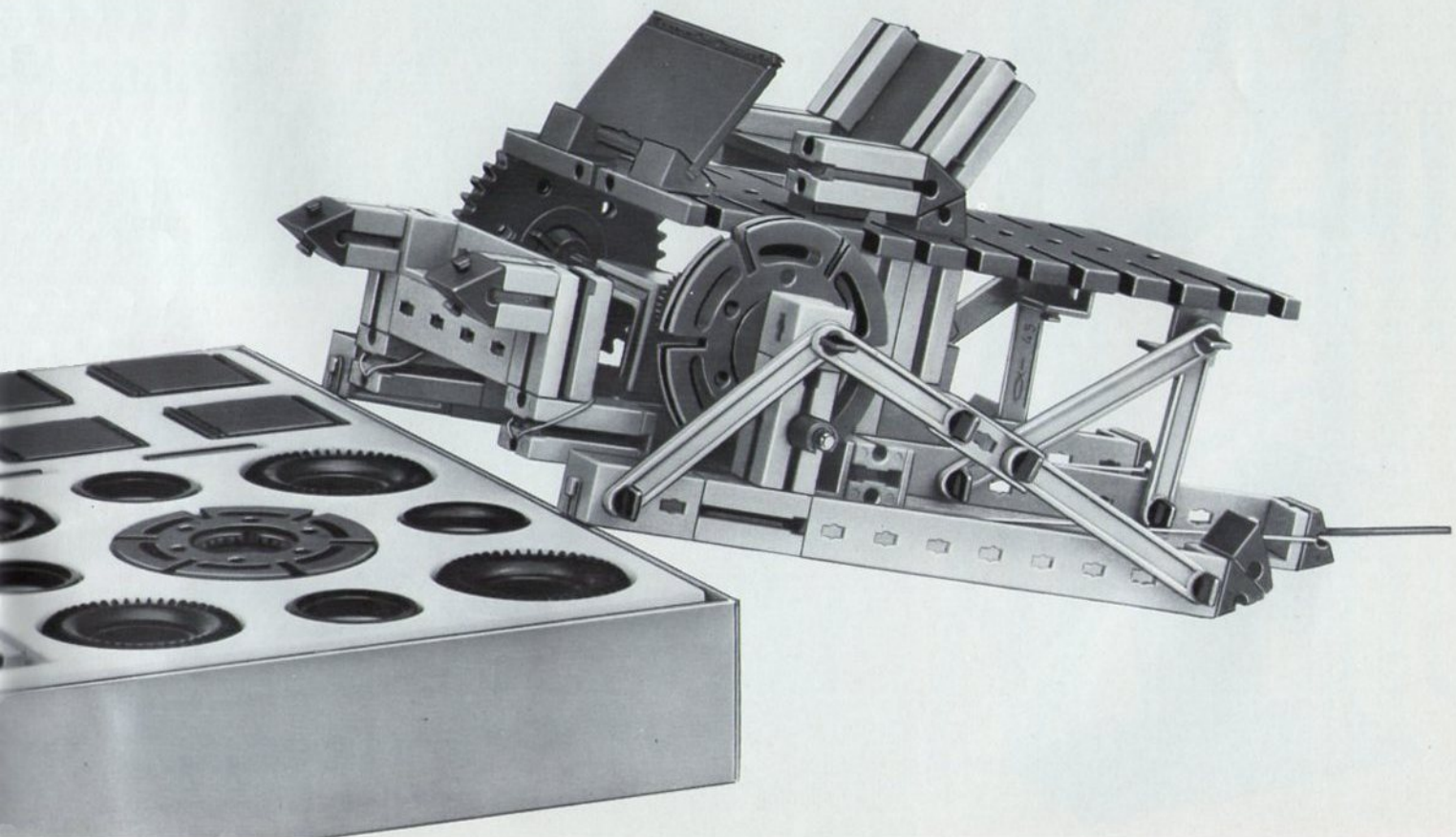
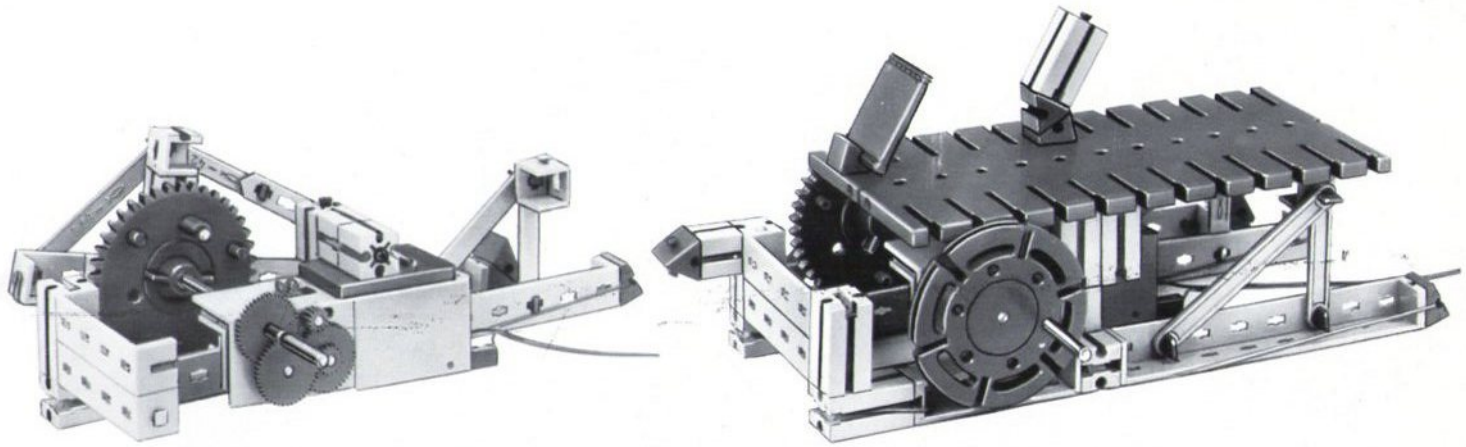






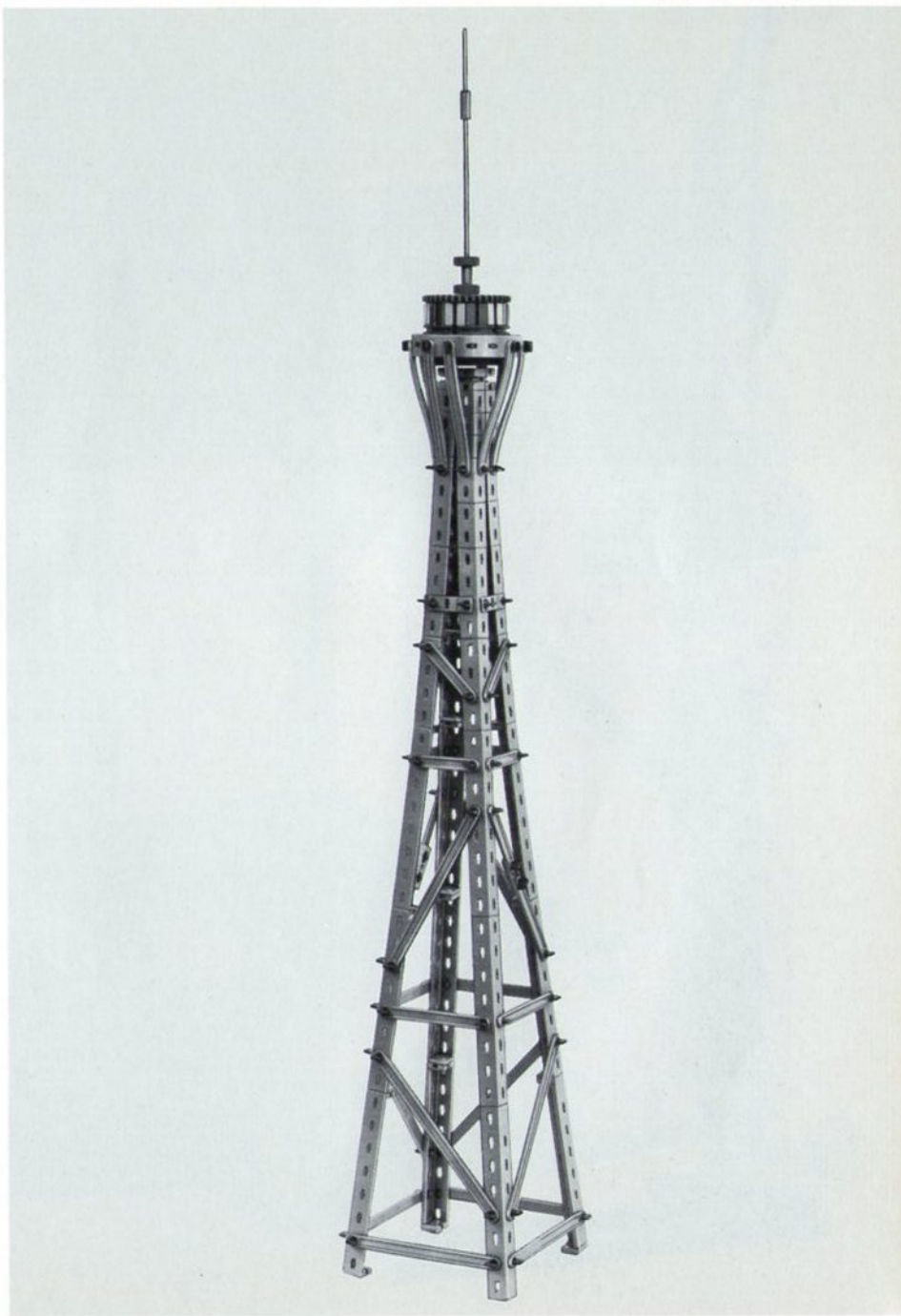


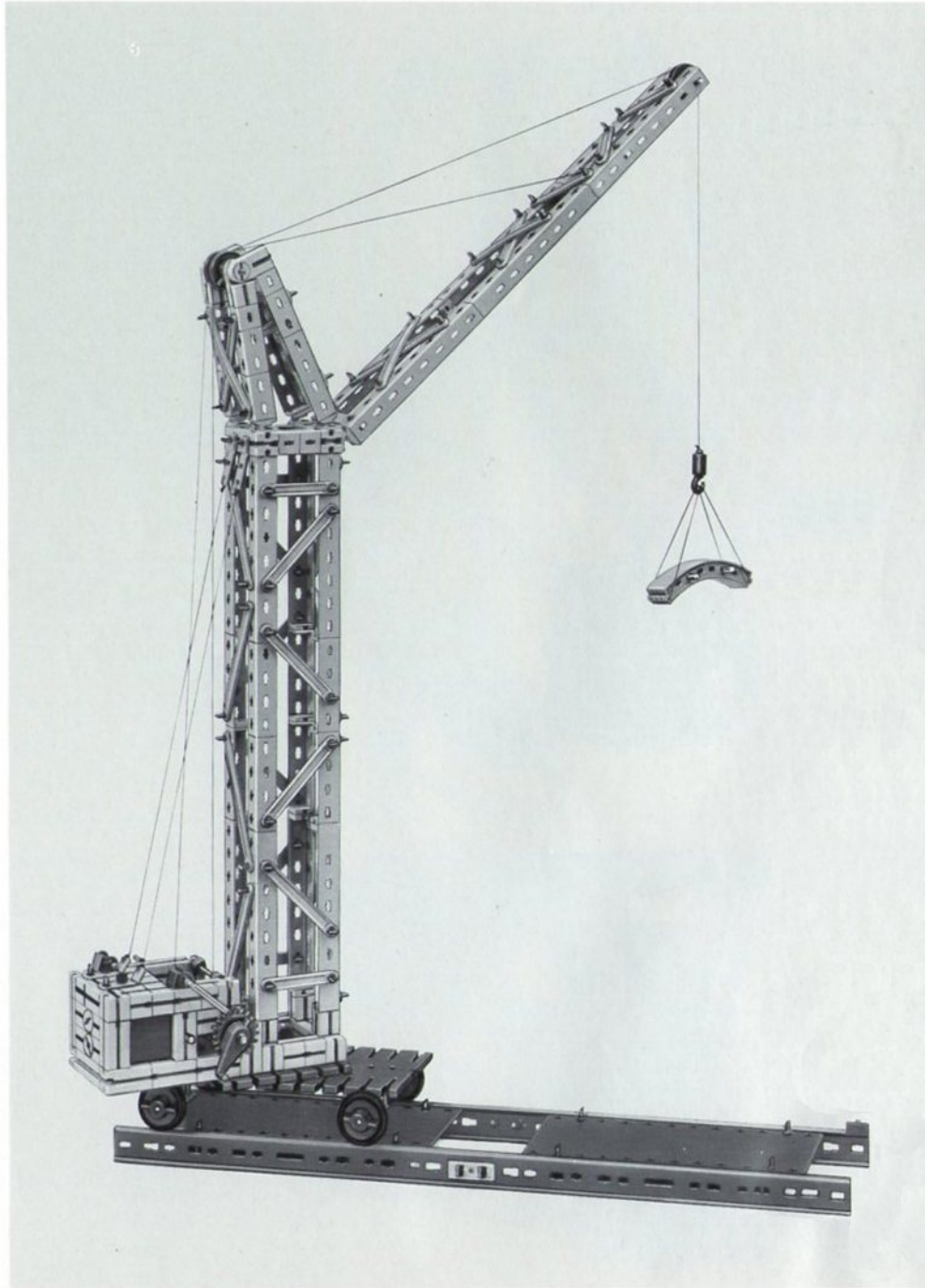
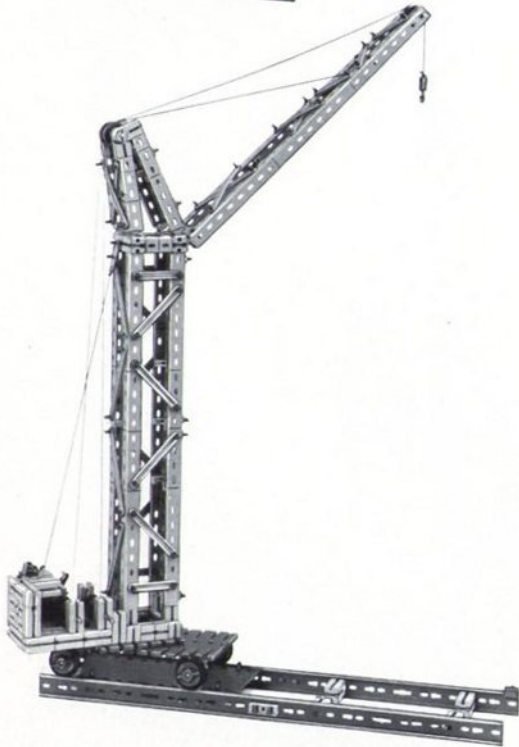


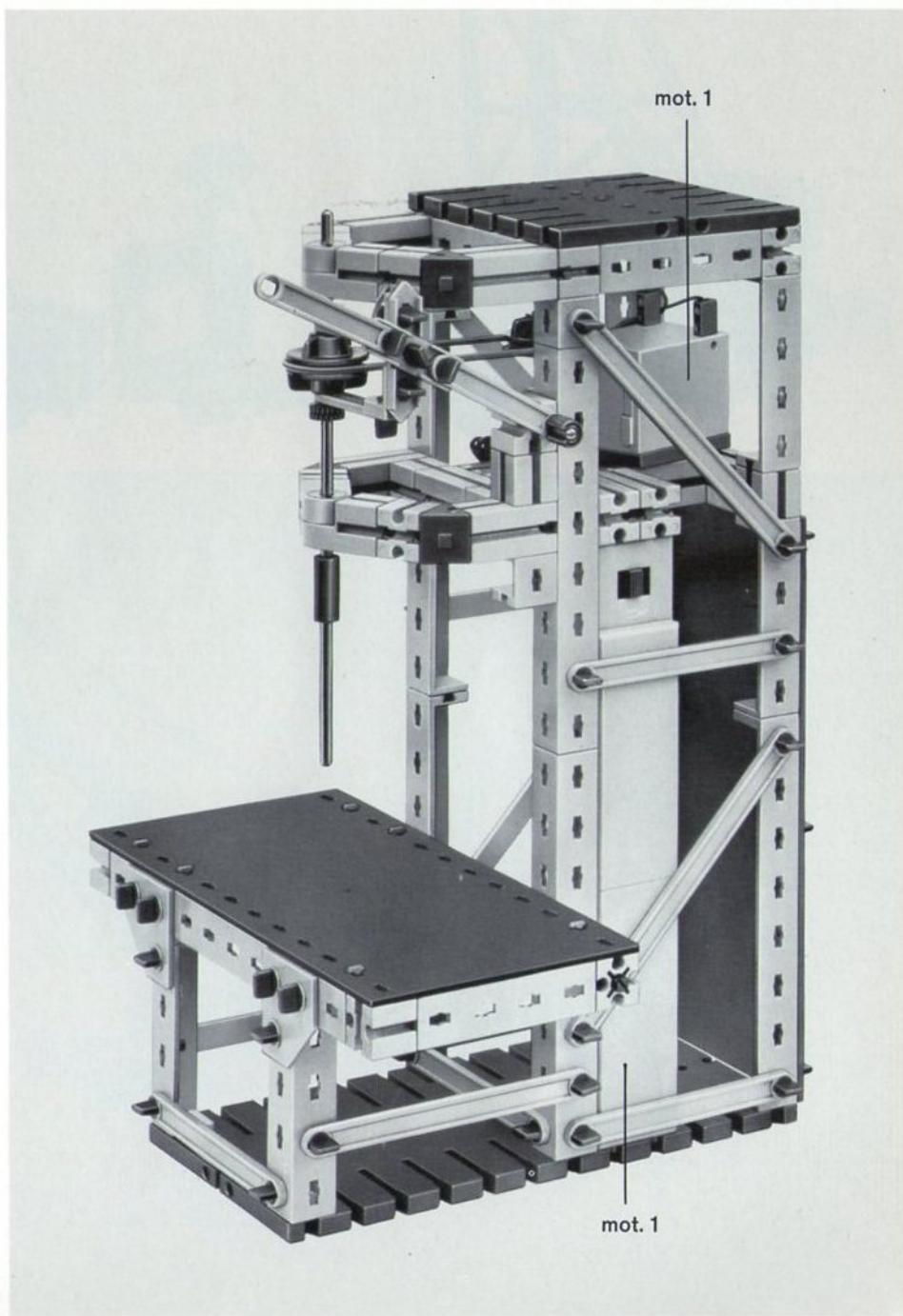


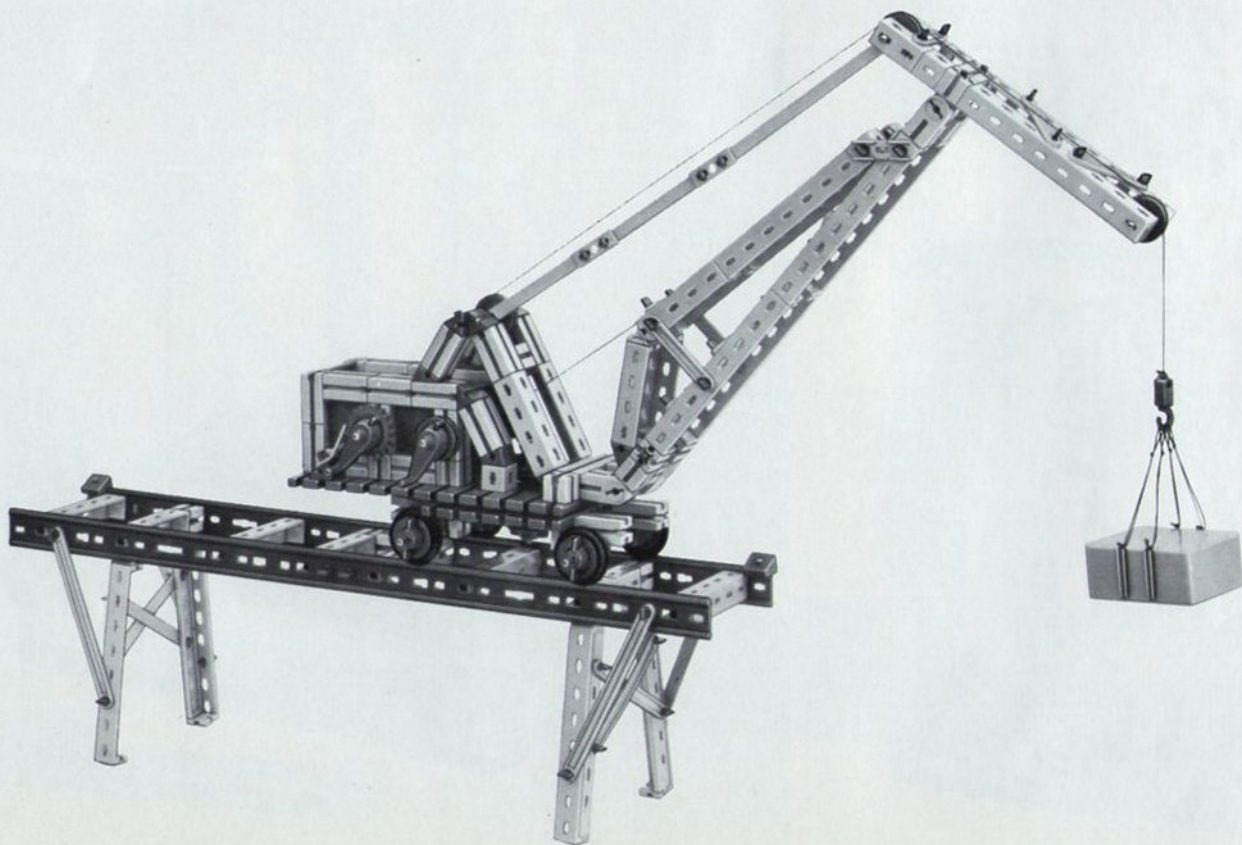


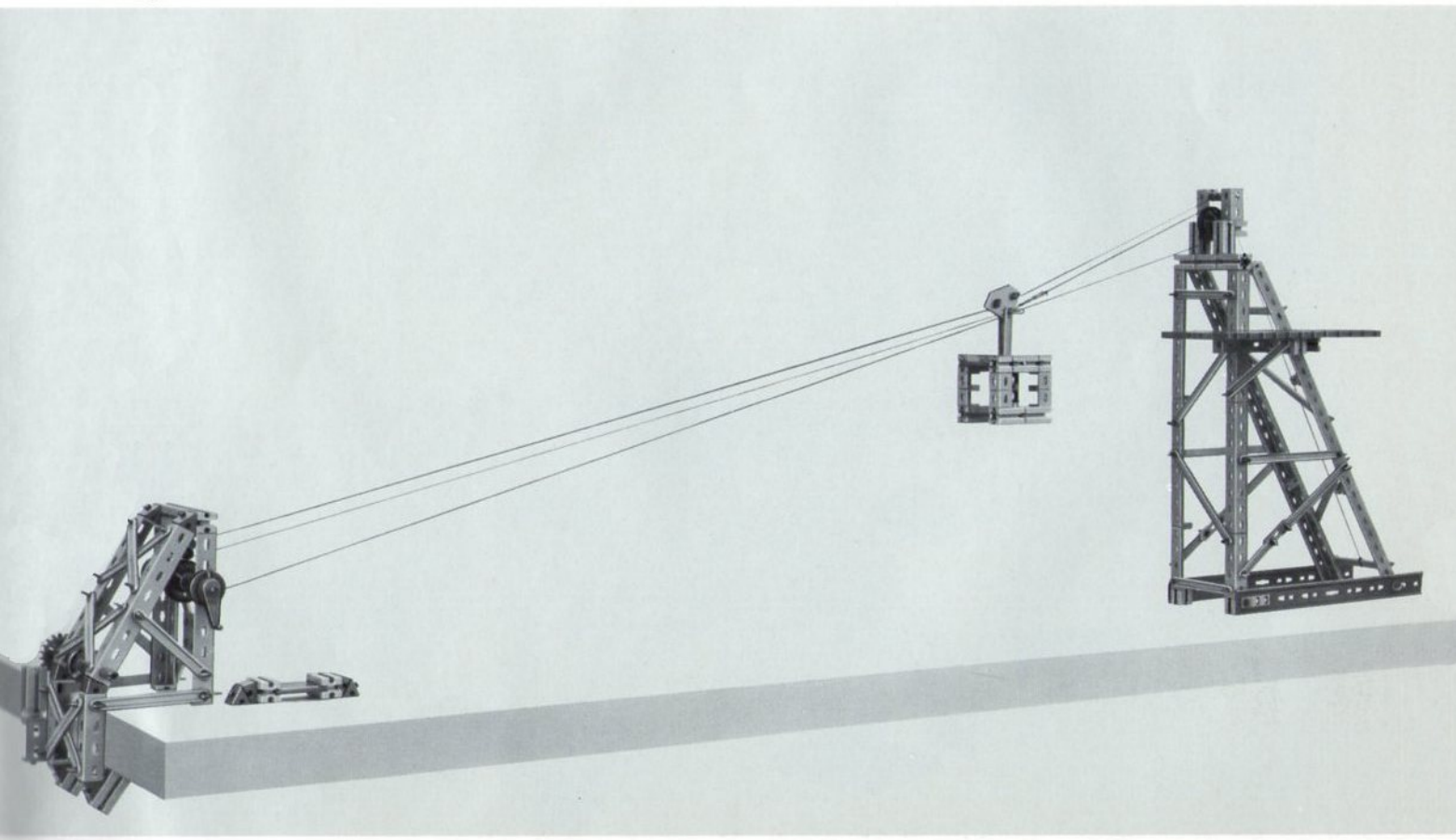
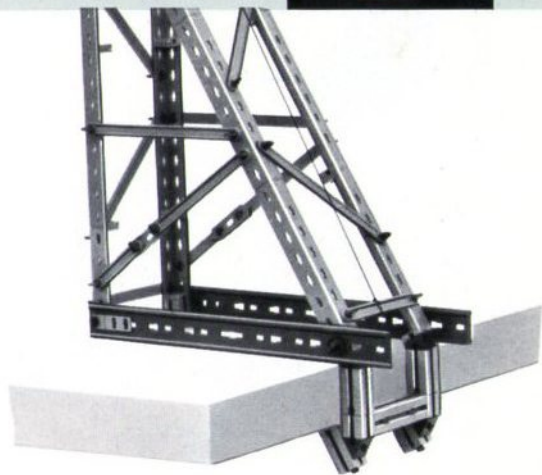
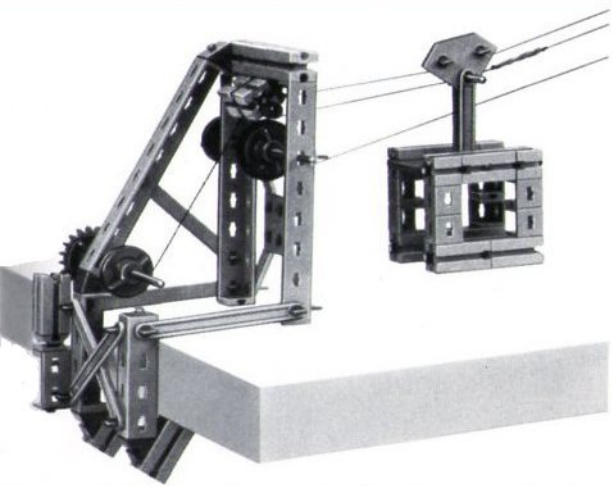
mot. 3



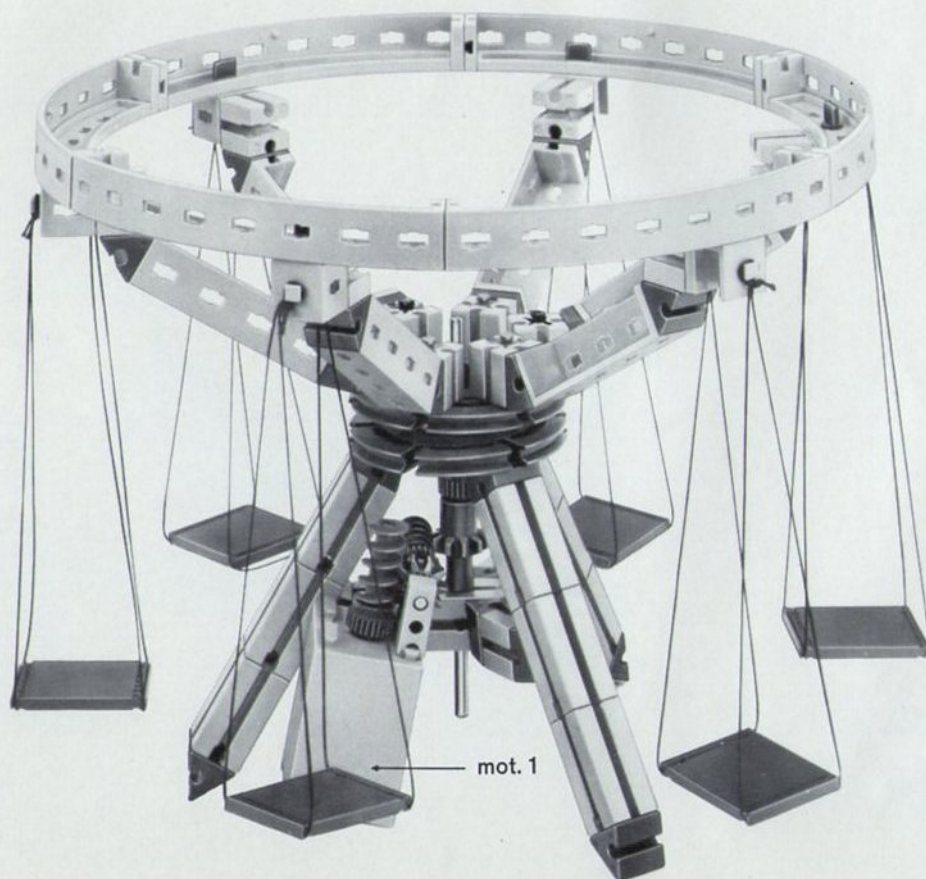


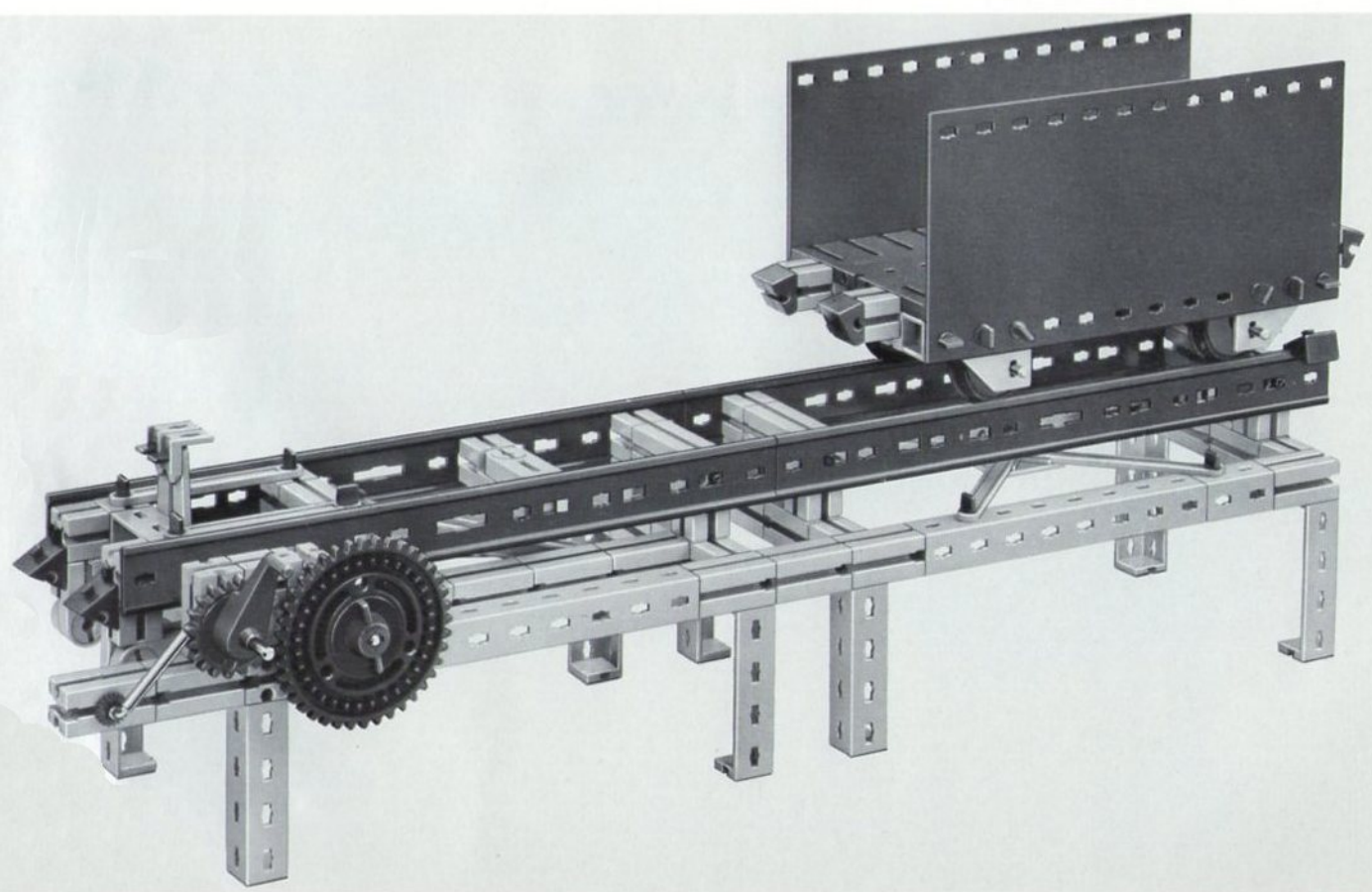


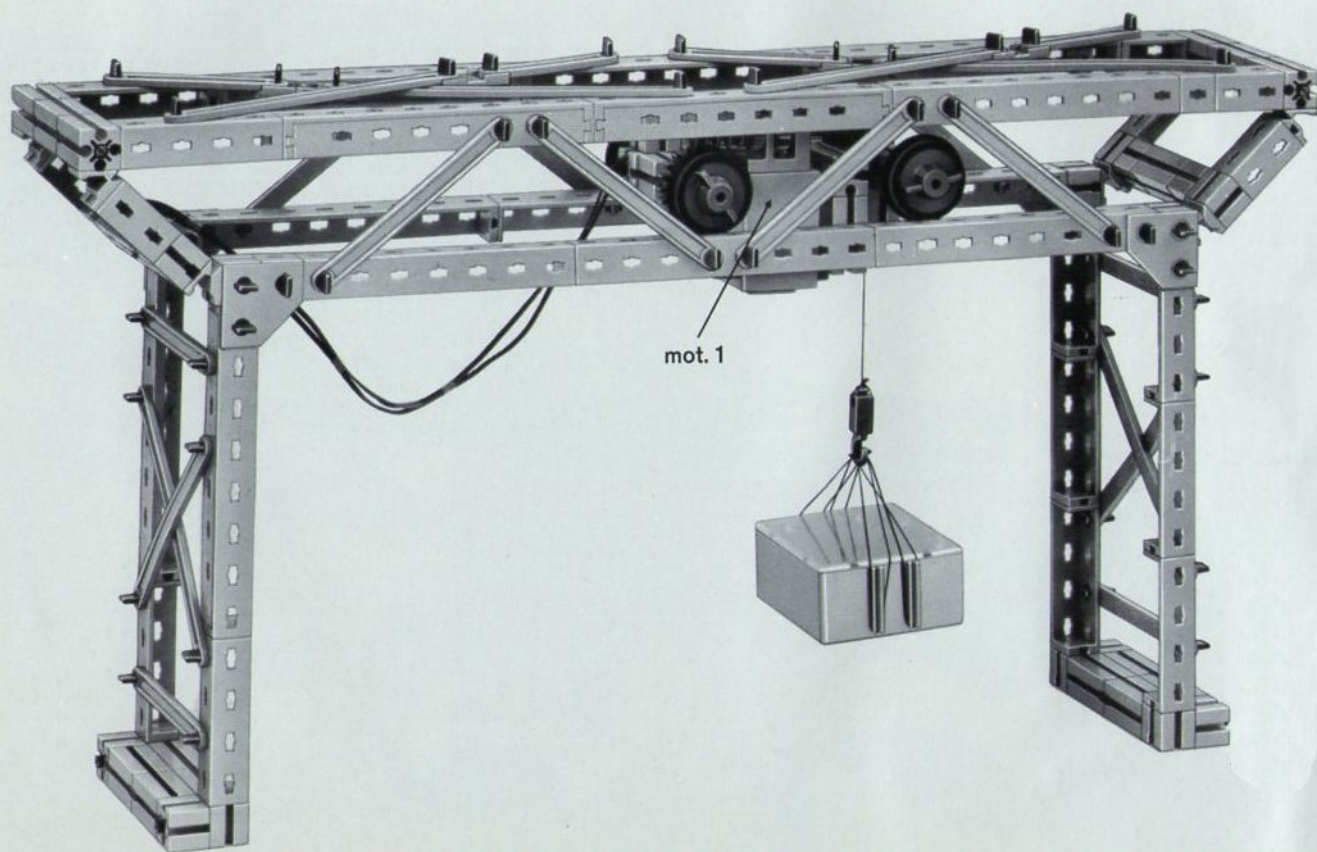


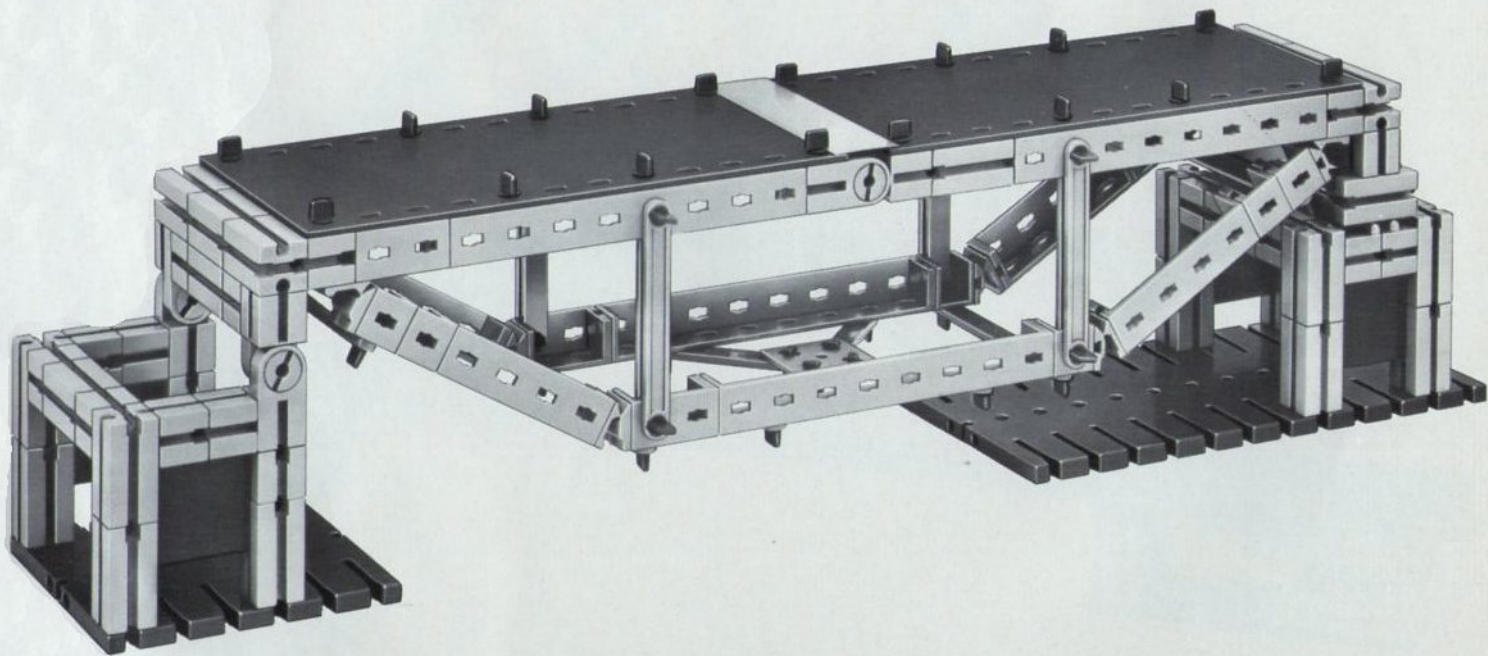
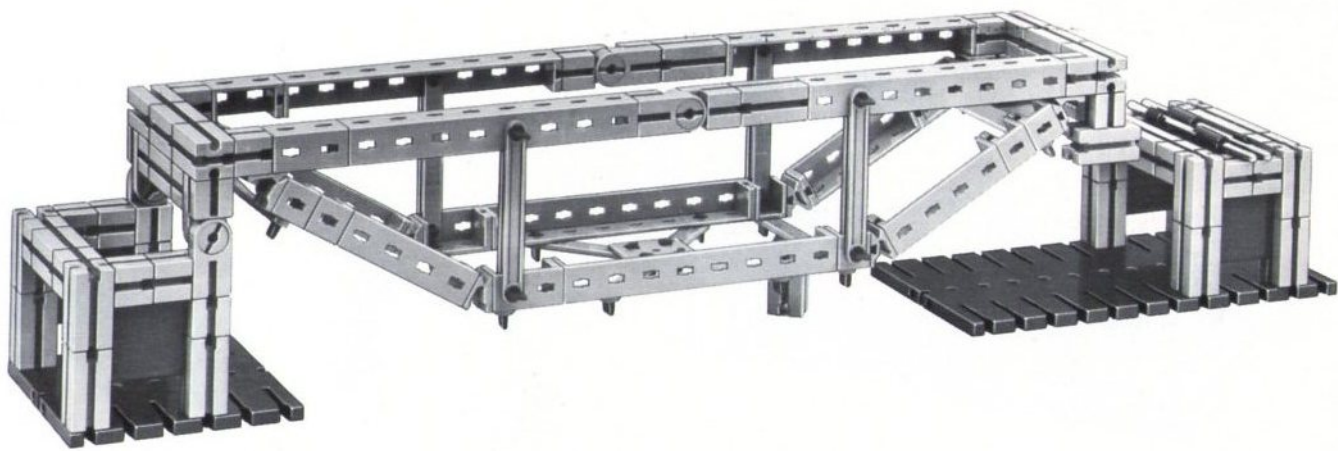


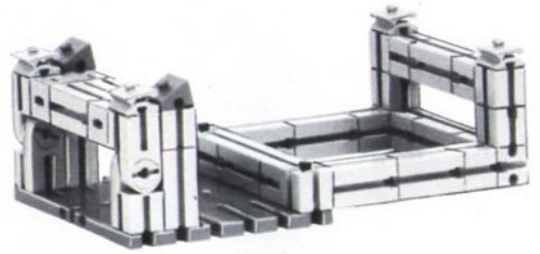
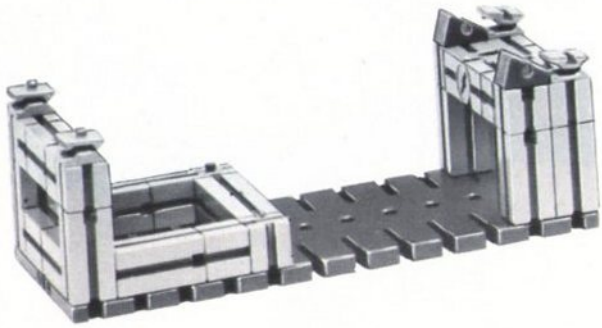


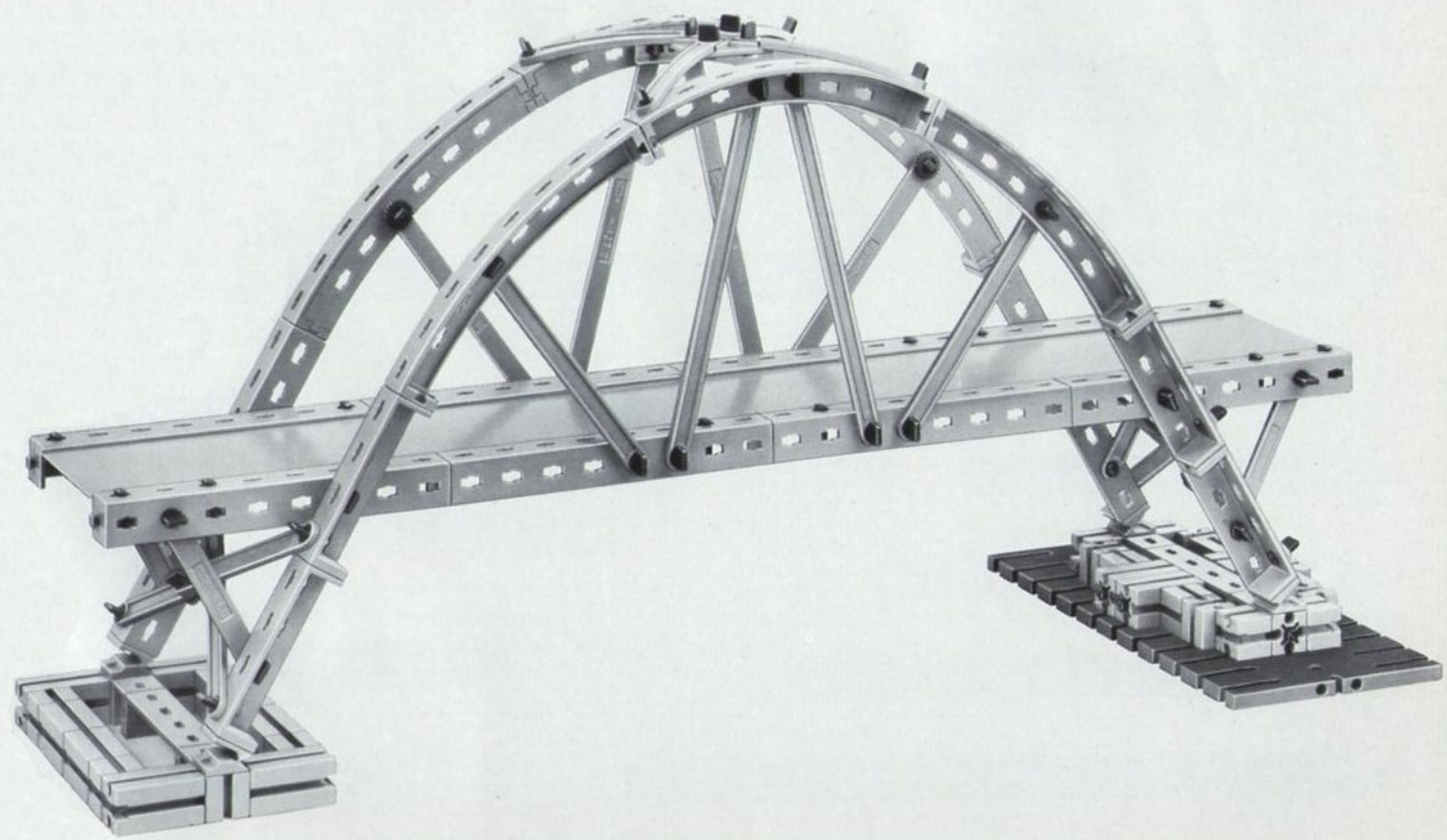


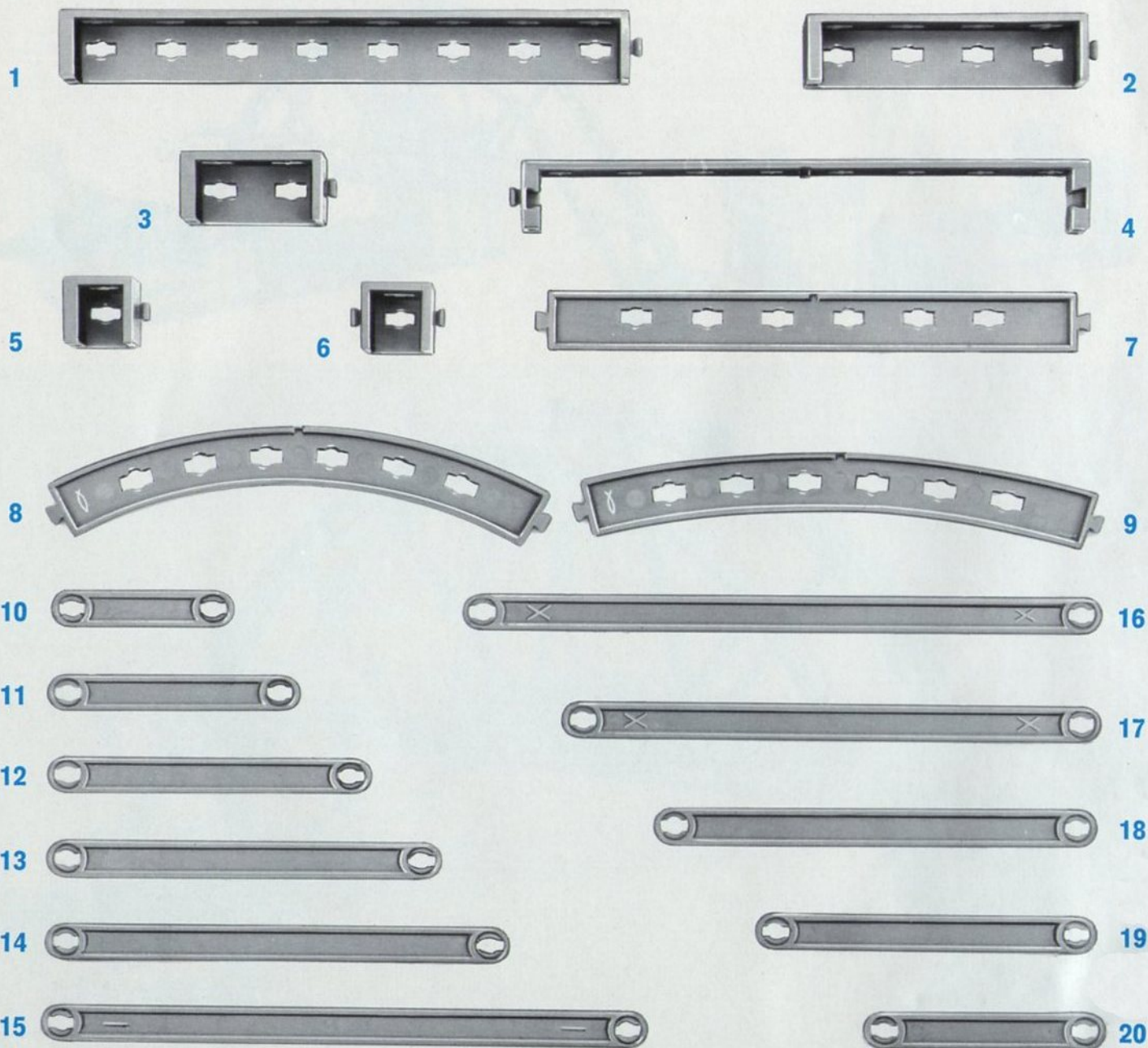












	100 S	200 S	300 S	400 S		100 S	200 S	300 S	400 S		
<b>1</b>	Winkelträger 120 angle girder 120 cornière 120 trave angolare 120 hoekdraagsteun 120	6	8	6	8	<b>11</b>	I - Strebe 45 I - strut 45 contrefiche-I, 45 diagonale-I, 45 I-spant 45	4	4	4	6
<b>2</b>	Winkelträger 60 angle girder 60 cornière 60 trave angolare 60 hoekdraagsteun 60	4	6	4	10	<b>12</b>	I - Strebe 60 I - strut 60 contrefiche-I, 60 diagonale-I, 60 I-spant 60	4	6	4	6
<b>3</b>	Winkelträger 30 angle girder 30 cornière 30 trave angolare 30 hoekdraagsteun 30	2	4	2	6	<b>13</b>	I - Strebe 75 I - strut 75 contrefiche-I, 75 diagonale-I, 75 I-spant 75	4	6	4	6
<b>4</b>	Flachträger 120 flat girder 120 cornière plate 120 trave piatta 120 vlakke draagsteun 120	6	6	6	6	<b>14</b>	I - Strebe 90 I - strut 90 contrefiche-I, 90 diagonale-I, 90 I-spant 90	4	4	4	4
<b>5</b>	Winkelträger 15 angle girder 15 cornière 15 trave angolare 15 hoekdraagsteun 15	2	4	2	4	<b>15</b>	I - Strebe 120 I - strut 120 contrefiche-I, 120 diagonale-I, 120 I-spant 120	-	2	-	2
<b>6</b>	Winkelträger 15 Doppelverbindung angle girder 15 NN cornière 15 NN trave angolare 15 NN hoekdraagsteun 15 NN	2	4	2	4	<b>16</b>	X - Strebe 127,2 X - strut 127,2 contrefiche-X, 127,2 diagonale-X, 127,2 X-spant 127,2	-	2	-	4
<b>7</b>	Flachstück flat strut raccord plate pezzo piatto vlakke steun	2	6	2	6	<b>17</b>	X - Strebe 106,0 X - strut 106,0 contrefiche-X, 106,0 diagonale-X, 106,0 X-spant 106,0	4	4	4	4
<b>8</b>	Bogenstück 30° curved strut, large radius raccord courbe, grand rayon pezzo curvo, raggio grande boogstuk, grote radius	-	-	-	4	<b>18</b>	X - Strebe 84,8 X - strut 84,8 contrefiche-X, 84,8 diagonale-X, 84,8 X-spant 84,8	4	8	4	8
<b>9</b>	Bogenstück 60° curved strut, small radius raccord courbe, petit rayon pezzo curvo, raggio piccolo boogstuk, kleine radius	6	6	6	6	<b>19</b>	X - Strebe 63,6 X - strut 63,6 contrefiche-X, 63,6 diagonale-X, 63,6 X-spant 63,6	4	8	4	8
<b>10</b>	I - Strebe 30 I - strut 30 contrefiche-I, 30 diagonale-I, 30 I-spant 30	-	4	-	4	<b>20</b>	X - Strebe 42,4 X - strut 42,4 contrefiche-X, 42,4 diagonal-X, 42,4 X-spant 42,4	4	4	4	4



21



22



23



24



25



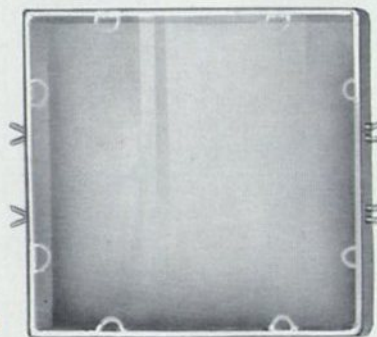
26



27



33



28



29



30



31



32



34



35



36



37



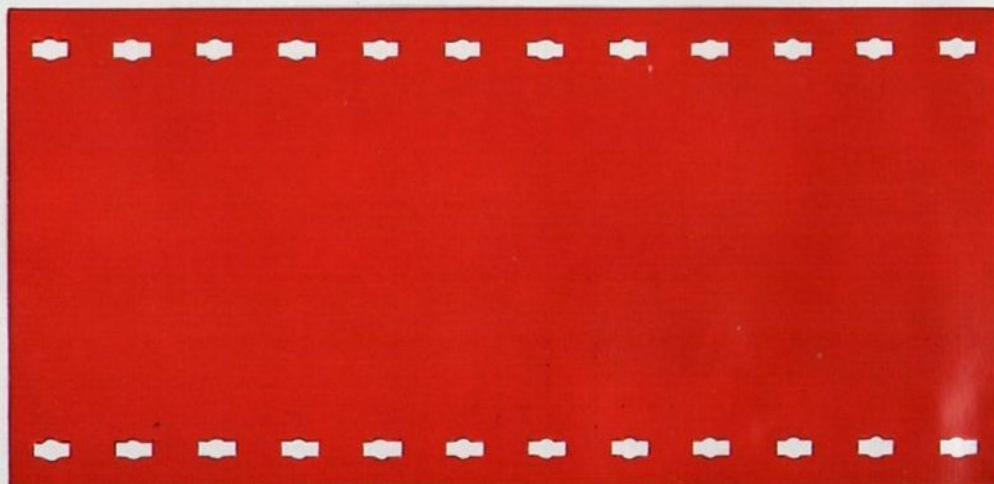
38



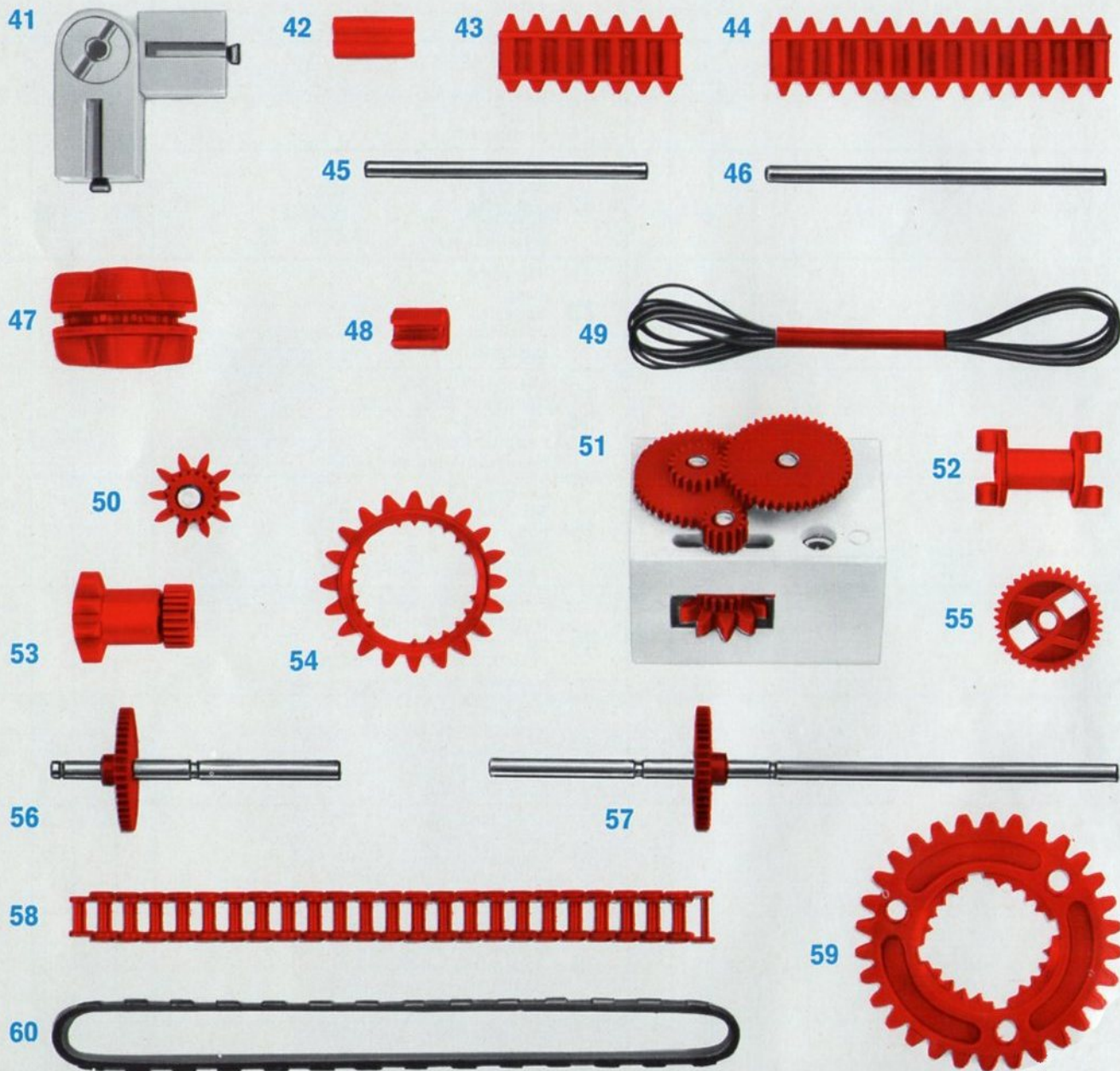
39



40



	100 S	200 S	300 S	400 S		100 S	200 S	300 S	400 S		
<b>21</b>	Doppelschiene dual rail rail double barra doppia dubbelrail	-	2	-	4	<b>31</b>	Riegelscheibe washer disque d'arrêt disco a tacche grendelschijf	-	4	4	6
<b>22</b>	Baustein 1 building block 1 pierre de construction 1 elemento 1 bouwsteen 1	-	-	8	-	<b>32</b>	Gelenklasche hinge Nr. 2 charnière No. 2 cerniera Nr. 2 scharnier Nr. 2	-	2	-	8
<b>23</b>	Baustein 3 building block 3 pierre de construction 3 elemento 3 bouwsteen 3	-	4	4	4	<b>33</b>	Kassette case cassette cassetta cassette	1	1	2	2
<b>24</b>	Baustein 4 Doppelverbindung building block 4 pierre de construction 4 elemento 4 bouwsteen 4	-	4	4	4	<b>34</b>	Lasche 15 fish-plate 15 couvre-joint 15 coprigiunto 15 rechtverbindingsstuk 15	2	4	2	4
<b>25</b>	Winkelstein, gleichseitig angle block 1 pierre d'angle 1 elemento angolato 1 hoeksteen 1	-	4	4	4	<b>35</b>	Lasche 21,3 fish-plate 21,3 couvre-joint 21,3 coprigiunto 21,3 rechtverbindingsstuk 21,3	2	4	2	4
<b>26</b>	Winkelstein, gleichschenkelig angle block 2 pierre d'angle 2 elemento angolato 2 hoeksteen 2	-	4	4	4	<b>36</b>	Knotenplatte 45°/45° angle connector plate gousset d'angle piastra nodale a squadra hoekverbindingsstuk	-	2	-	2
<b>27</b>	Scharnier hinge Nr. 1 charnière No. 1 cerniera Nr. 1 scharnier Nr. 1	4	4	4	8	<b>37</b>	Winkellasche angle fish-plate couvre-joint d'angle coprigiunto angolato hoekverbindingsstuk	-	4	4	6
<b>28</b>	S-Riegel, kurz key-bolt, short rivet court verricello, corto grendel, kort	70	100	70	120	<b>38</b>	Eck-Knotenplatte corner connector plate gousset de coin piastra nodale angolare hoekverbindingsstuk	2	4	2	4
<b>29</b>	S-Riegel, lang key-bolt, long rivet long verricello, lungo grendel, lang	-	8	4	10	<b>39</b>	Kreuz-Knotenplatte nodal connector plate gousset de croisement piastra nodale circolare middenverbindingsstuk	-	2	2	2
<b>30</b>	Spurkranz flanged wheel boudin bordino flenswiel	-	4	-	4	<b>40</b>	Platte 180 plate 180 plaque 180 piastra 180 plaat 180	-	-	-	2



	100 S	200 S	300 S	400 S		100 S	200 S	300 S	400 S
<b>41</b>	Gelenkstein, Doppelverbindung elbow joint 1 pierre articulée 1 elemento snodato 1 scharnierstein 1				<b>51</b>	Stufengetriebe m1,5 - m0,5 reduction gearbox m1,5 - m0,5 réducteur de vitesse m1,5 - m0,5 ingranaggio, progressivo m1,5 - m0,5 trapsgewijze transmissie m1,5 - m0,5			
<b>42</b>	Verbindungsstück 15 connector 15 pièce de raccordement 15 raccordo 15 verbindingsstuk 15				<b>52</b>	Seiltrommel winch drum tambour tamburo per funicella kabeltrommel			
<b>43</b>	Zahnstange 30, m1,5 gear rack 30 (1 1/4") m1,5 crémaillère 30 m1,5 asta dentata 30 m1,5 tandstang 30 m1,5				<b>53</b>	Zahnrad 10Z m1,5 gearwheel 10Z m1,5 roue dentée 10Z m1,5 ruota dentata 10Z m1,5 tandwiel 10Z m1,5			
<b>44</b>	Zahnstange 60, m1,5 gear rack 60 (2 1/2") m1,5 crémaillère 60 m1,5 asta dentata 60 m1,5 tandstang 60 m1,5				<b>54</b>	Zahnrad 20Z m1,5 gearwheel 20Z m1,5 roue dentée 20Z m1,5 ruota dentata 20Z m1,5 tandwiel 20Z m1,5			
<b>45</b>	Achse 50 axle 50 (2" approx.) axe 50 asse 50 as 50				<b>55</b>	Klemmring locking ring bague de serrage anello di fissaggio klemring			
<b>46</b>	Achse 60 axle 60 (2 1/2" approx.) axe 60 asse 60 as 60				<b>56</b>	Achse 50, Zahnrad 44Z m0,5 axle 50 (2") with gear 44Z m0,5 axe de 50 avec roue dentée fine 44Z m0,5 asse 50 con ruota dentata 44Z m0,5 as 50 met tandwiel 44Z m0,5			
<b>47</b>	Nabe hub moyeu mozzo naaf				<b>57</b>	Achse 110, Zahnrad 44Z m0,5 axle 110 (4 1/4") with gear 44Z m0,5 axe de 110 avec roue dentée fine 44Z m0,5 asse 110 con ruota dentata 44Z m0,5 as 110 met tandwiel 44Z m0,5			
<b>48</b>	Klemmbuchse spring clip clips bussola di fissaggio klembus				<b>58</b>	Kettenglied chain-link chaînon anello di catena schakel			
<b>49</b>	Antriebsschnur nylon line ficelle funicella per trasmissioni aandrijfsnoer				<b>59</b>	Zahnrad 30Z m1,5 gearwheel 30Z m1,5 roue dentée 30Z m1,5 ruota dentata 30Z m1,5 tandwiel 30Z m1,5			
<b>50</b>	Stufenzahnrad, m1,5 - m0,5 pinion, m1,5 - m0,5 pignon double m1,5 - m0,5 ruota a dentatura progressiva m1,5 - m0,5 traptandwiel m1,5 - m0,5				<b>60</b>	Raupenband caterpillar track chenille en caoutchouc cingolo rupsband			

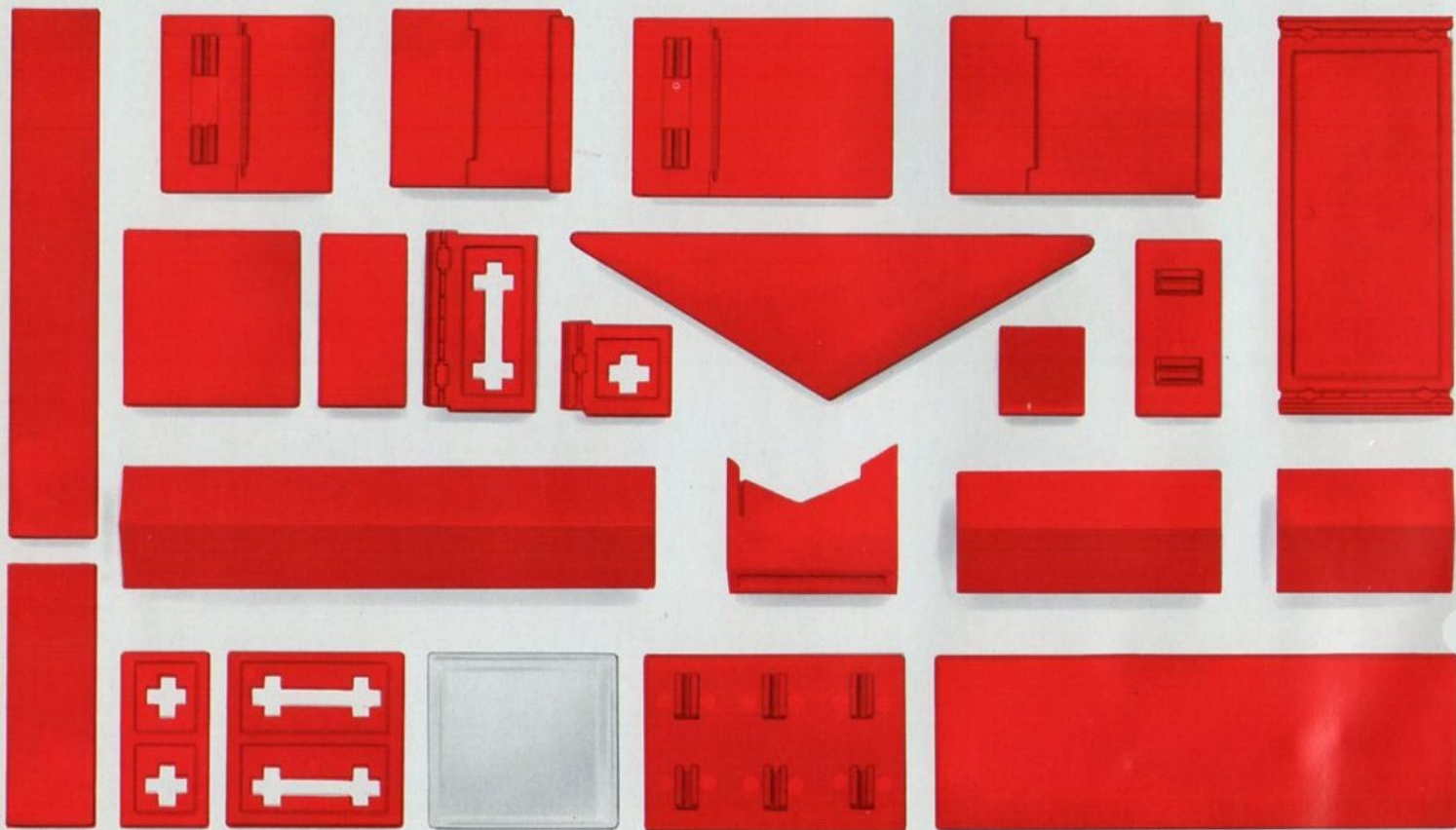
Attraktive Modelle gelingen mit dem Bauplattensortiment fischertechnik 010–015. Die verschiedenen Plattenformen eignen sich zum Bauen von Kleinmodellen ebenso wie zur Gestaltung von Häusern, Fassaden und Verkleidungen aller Art.

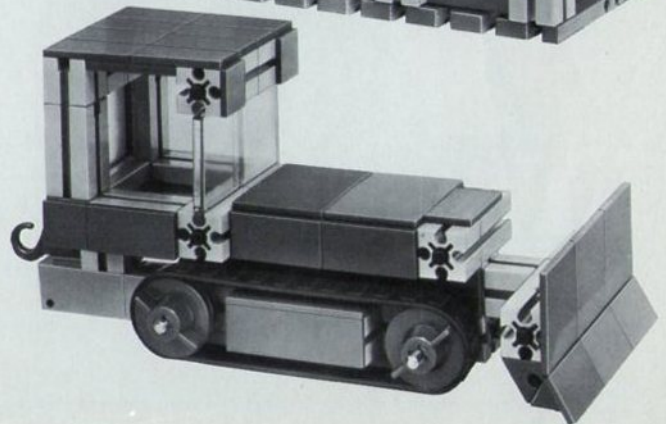
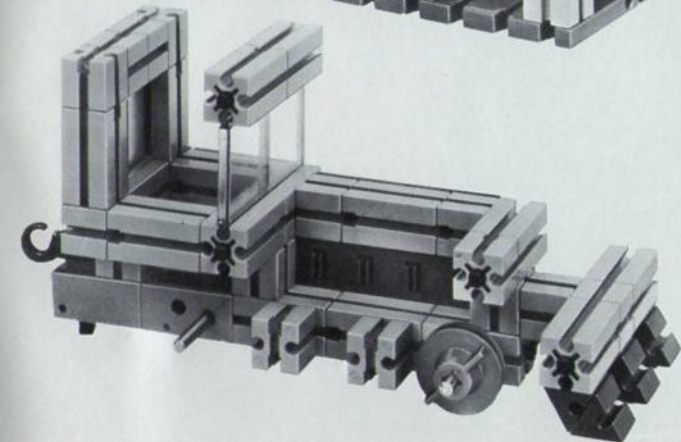
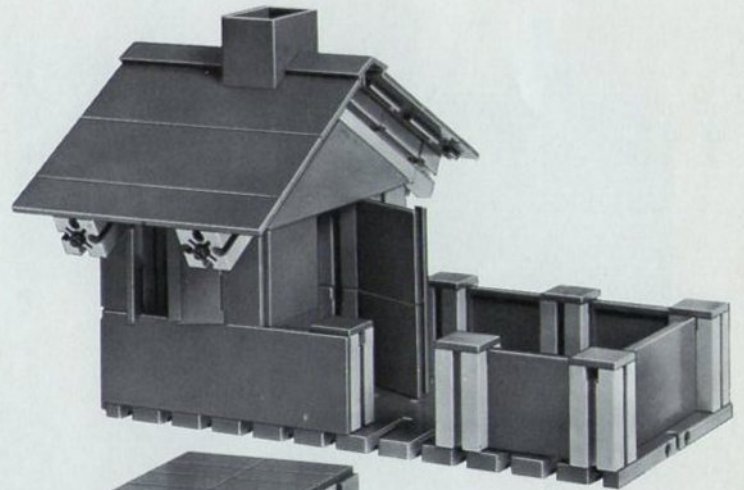
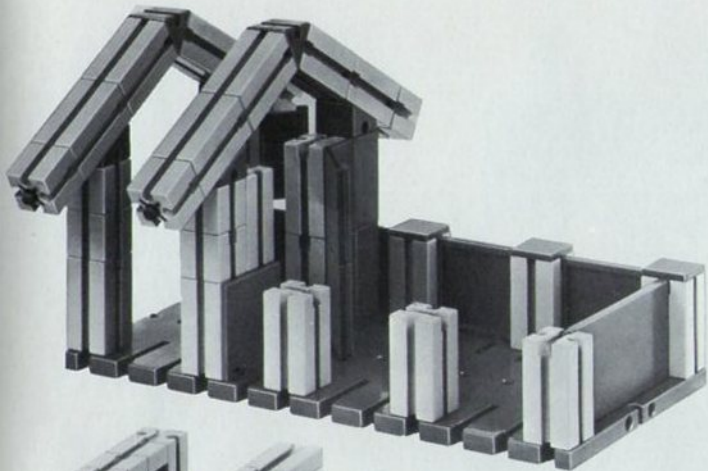
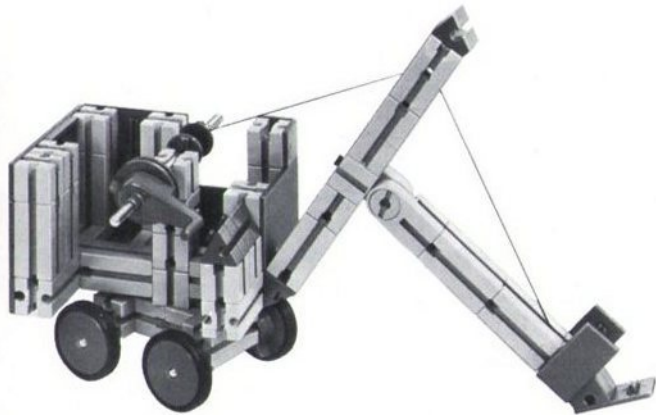
Attractive models can be constructed by means of the fischertechnik assortment of Construction Boards 010 to 015. The various board shapes lend themselves to the construction of miniature models and also for building of houses, facings and coverings of all kinds.

De nombreux petits modèles amusants peuvent être réalisés avec l'assortiment de plaques de construction fischertechnik 010 à 015. Les plaques de différentes formes se prêtent à la construction d'immeubles, aux revêtements de façades et à toutes sortes d'habillages.

Con le lastre da costruzione fischertechnik 010–015 possono ricavarsi magnifici modelli. Le lastre in forma diversa sono adatti alla costruzione di piccolo modelli, come anche alla formazione di case, facciate ed a rivestimenti di ogni tipo.

Prachtige modellen gelukken met het fischertechnik bouwplaten assortiment 010–015. De verschillende vormen van platen zijn geschikt voor het bouwen van hele kleine modellen en ook voor vormgeving van alle soorten van huizen, gevels en bekledingen.





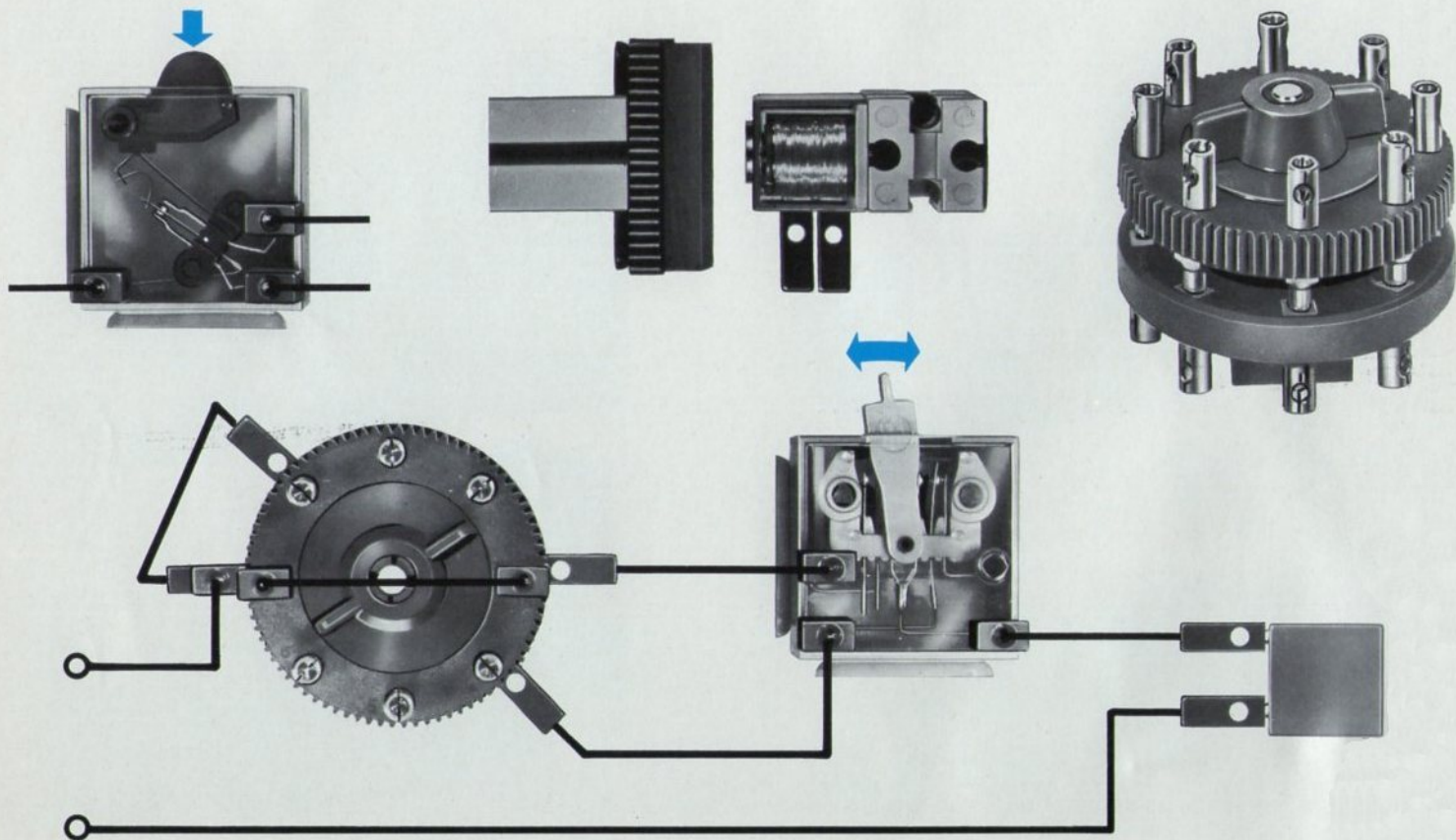
Die fischertechnik-Baukästen Elektro-Mechanik e-m 1 und e-m 2 sind ein Teil unseres Ausbauprogrammes. Elektrische Schaltungen und elektromechanische Steuerungen, spannende Versuche und interessante Experimente lassen sich damit in großer Zahl durchführen.

The fischertechnik kits Electromechanics e-m 1 and e-m 2 form part of our construction box program. Electric circuits and electro-mechanical controls, fascinating tests and interesting experiments can be carried out.

Les boîtes fischertechnik «électromécaniques» e-m 1 et e-m 2 font partie de la série expérimentale. Elles permettent de réaliser de nombreuses expériences captivantes et instructives, comme par exemple des commandes et connexions électriques et électromécaniques.

Le cassette di elettromeccanica fischertechnik e-m 1 ed e-m 2 fanno parte del nostro programma. Mediante accoppiamenti elettrici e comandi elettromeccanici si riesce ad eseguire un gran numero di esperimenti avvincenti ed interessanti.

fischertechnik bouwdozen elektromechaniek e-m 1 en e-m 2 maken deel uit van ons bouwprogramma. Een groot aantal elektrische schakelingen en elektro-mechanische besturing, spannende proeven en interessante experimenten kunnen hiermede worden uitgevoerd.



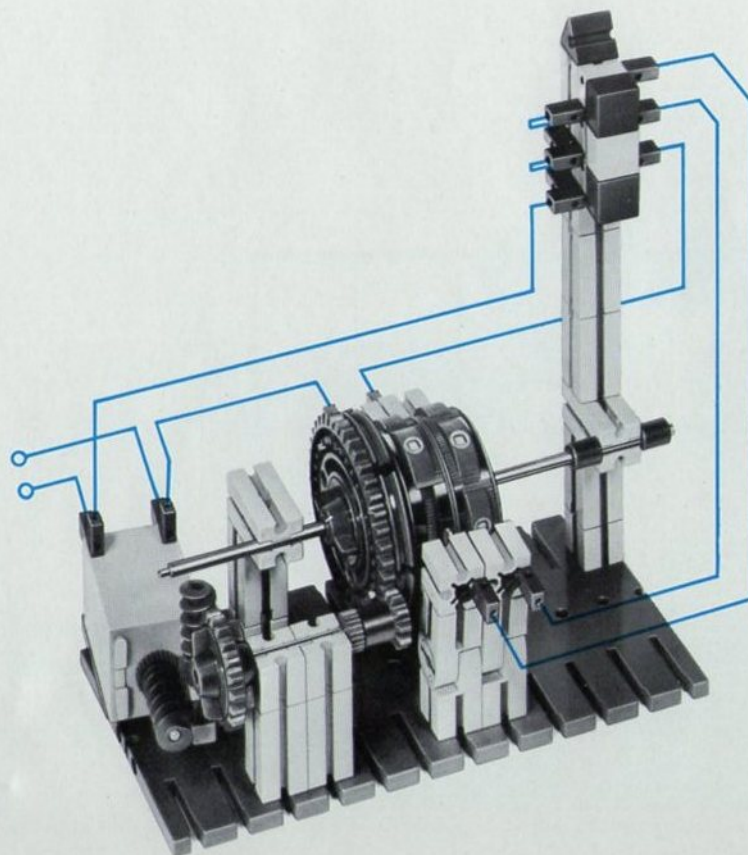
In unserem Modell „Verkehrsampel“ sind 2 fischertechnik-Schleifringe mit Unterbrechern zu einem Programmgeber geschaltet, der den wirklichkeitsgetreuen Wechsel zwischen Rot, Gelb und Grün steuert.

In our model »Traffic-Light«, two fischertechnik slip rings with circuit breakers are connected to provide a program transmitter which controls the change between red, yellow and green as in actual systems.

Dans le modèle «Feu tricolore», les deux bagues de contact munies d'interrupteurs, forment un dispositif programmé, réglant l'alternance des feux rouge, jaune et vert.

Nel nostro modello »Semaforo« due anelli collettori fischertechnik muniti di interruttore sono collegati a formare tutto un programma che permette il cambio del rosso, giallo e verde come in realtà.

In ons model: „verkeerslichten“ zijn 2 fischertechnik sleepringen met onderbrekers tot een programma-automaat geschakeld, die het afwisselen tussen rood, oranje en groen besturen, net als dat in werkelijkheid gebeurt.





Unsere Licht-Elektronik-Kästen fischertechnik I-e 1 und I-e 2 führen in die Grundlagen der Elektronik ein. Zahlreiche interessante Modelle veranschaulichen die Aufgaben der Technik von heute und morgen: Überwachen – Sichern – Zählen – Messen – Steuern – Regeln.

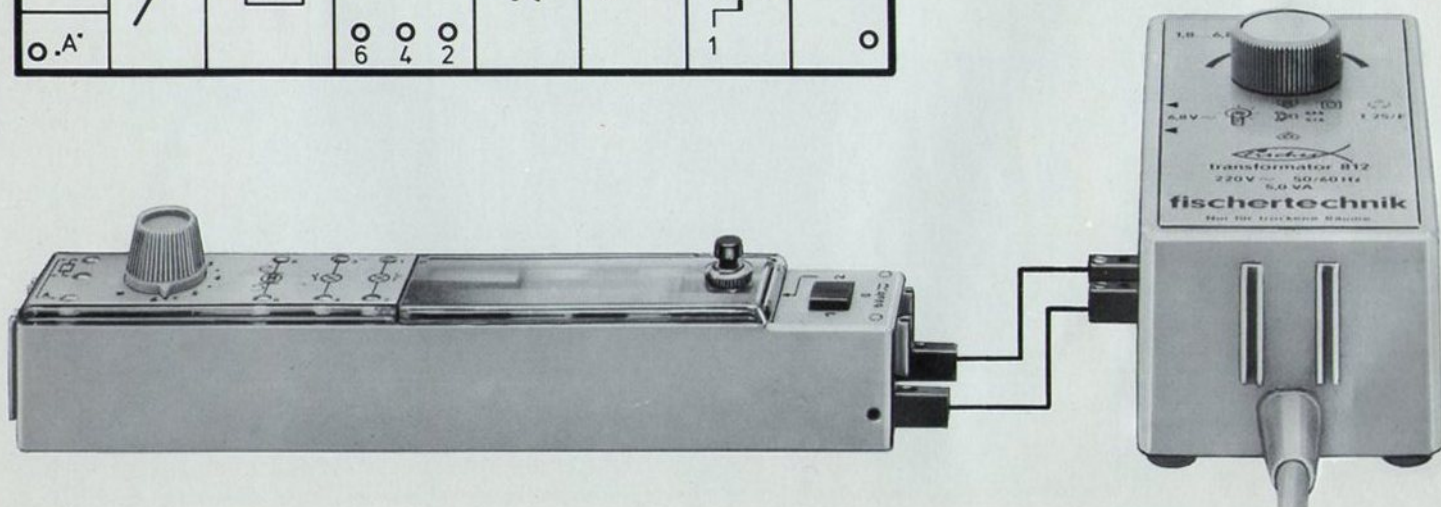
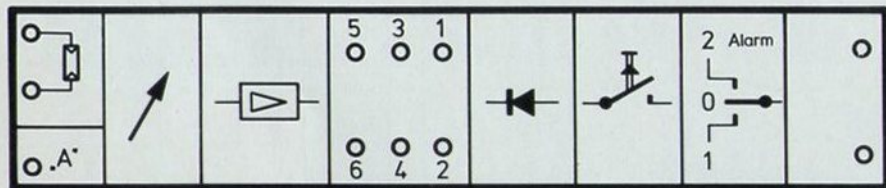
Our Light-Electronics kits fischertechnik I-e 1 and I-e 2 are an introduction to the fundamentals of electronics. Numerous models demonstrate the tasks and objectives of today's and tomorrow's engineering: monitoring – guarding – counting – measuring – controlling – regulating.

Les boîtes fischertechnik «photoélectriques» I-e 1 et I-e 2 sont une introduction de base dans l'électronique. De nombreux et intéressants modèles illustrent le rôle de la technique d'aujourd'hui et de demain: contrôler – protéger – compter – mesurer – commander – régler.

Le nostre cassette di elettronica fischertechnik I-e 1 ed I-e 2 indirizzano verso il fondamento della elettronica.

I diversi compiti che la tecnica di oggi ed anche del domani ha da svolgere, sono resi evidenti dai numerosi modelli. Compiti come: controllare – assicurare – contare – misurare – manovrare – regolare.

Onze fotoelektronische bouwdozen fischertechnik I-e 1 en I-e 2 vormen een inleiding voor de basis van de elektrotechniek. Talrijke interessante modellen maken de problemen van de techniek van heden en van de toekomst aanschouwelijk: beveiligen – tellen – meten – besturen – regelen.



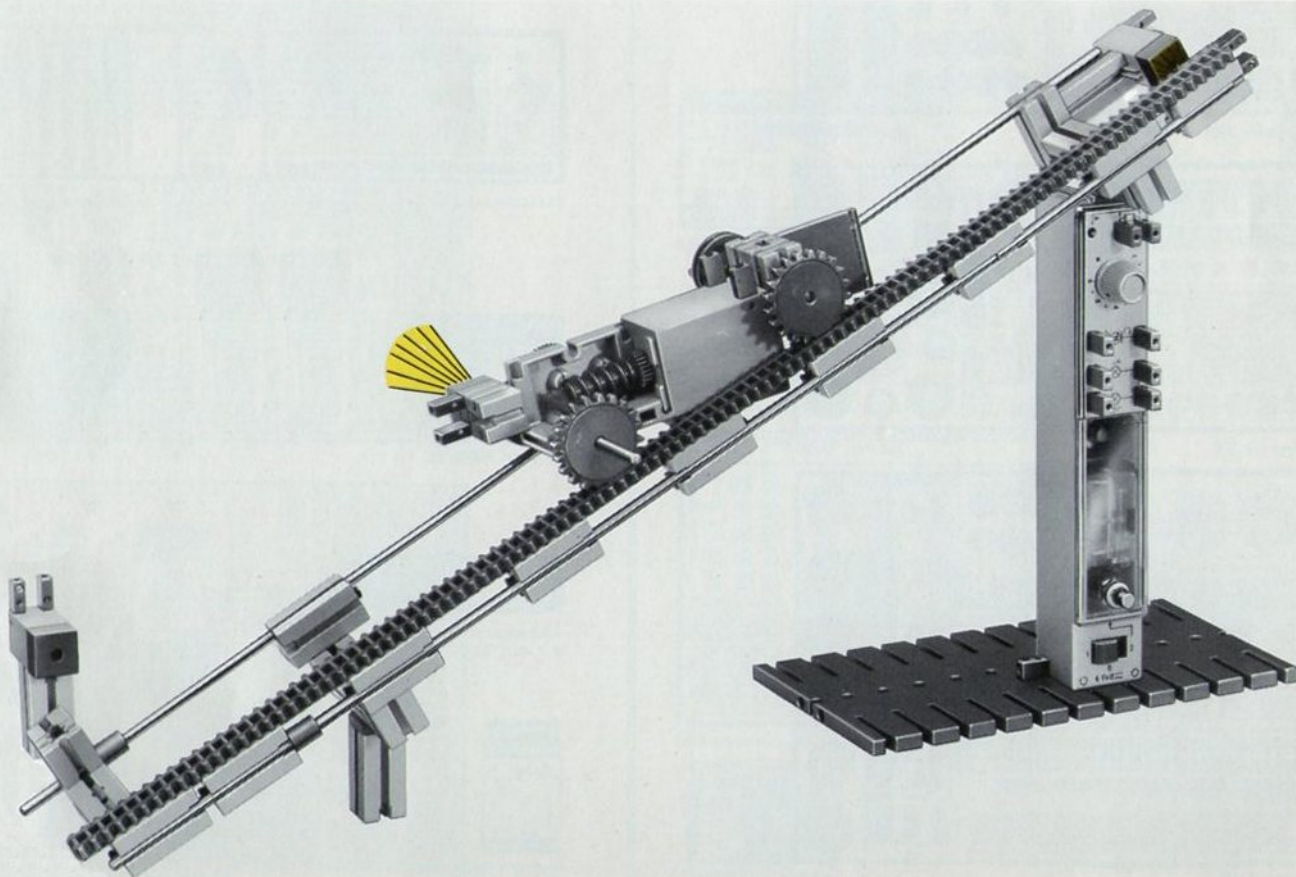
Unser Foto zeigt einen „Schrägaufzug“ mit kontaktloser Umsteuerung des Wagens am oberen und unteren Ende seines Fahrweges.

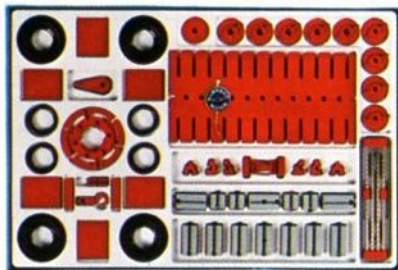
Our photograph shows an Inclined Elevator with contactless reversal of truck at upper and lower end of a path.

Notre photo montre un ascenseur sur plan incliné avec inversion de mouvements sans contact du wagonnet en fin de cours.

La nostra foto mostra un elevatore inclinato con inversione senza contatto del carro all' inizio e alla fine di ogni carreggiata.

Onze foto toont een „schuine lift“ met contactloze omkeerbeweging van de wagen aan het boven- en benedeneinde van de afgelegde weg.





Grundkästen  
Basic Sets  
Boîtes de base  
Cassette base  
Basisbouwdozen

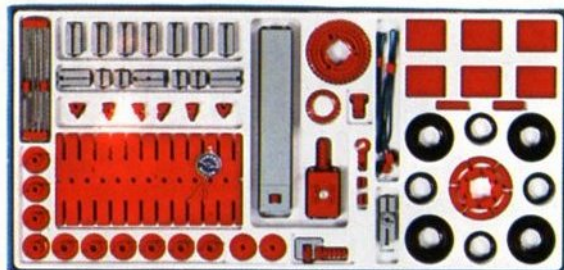
fischertechnik 100

Art.-Nr. 30100



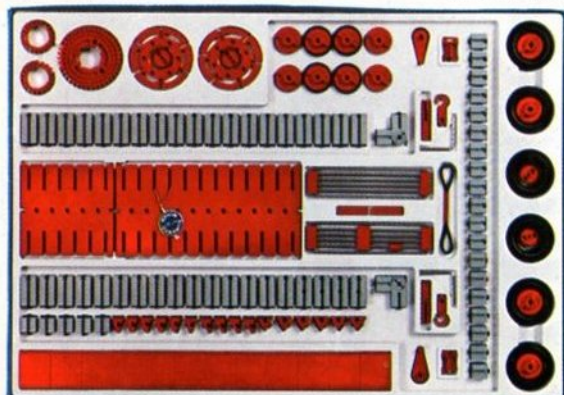
fischertechnik 200

Art.-Nr. 30200



fischertechnik 300

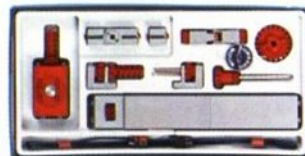
Art.-Nr. 30300



fischertechnik 400

Art.-Nr. 30400

Motor- und Getriebekästen  
Motor Kits  
Boîtes «Moteurs»  
Cassette con motore  
Motordozen



fischertechnik mot. 1 Art.-Nr. 30091



fischertechnik mot. 2 Art.-Nr. 30092



fischertechnik mot. 3  
Art.-Nr. 30093



fischertechnik mot. 4  
Art.-Nr. 30094



fischertechnik mot. 5  
Art.-Nr. 30095



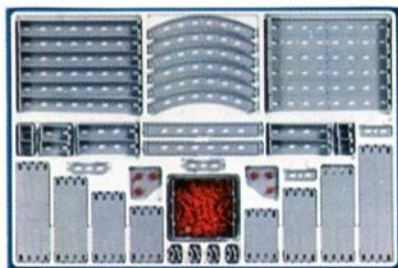
fischertechnik mot. 6  
Art.-Nr. 30096



fischertechnik mot. 7  
Art.-Nr. 30097



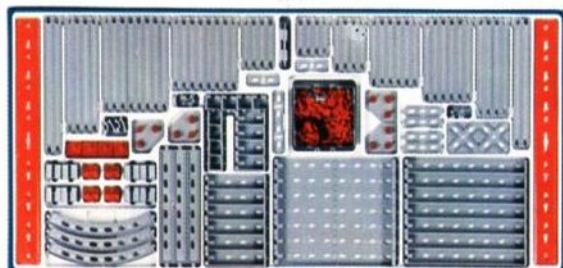
fischertechnik mini-mot. 1 Art.-Nr. 32091



**Ausbaukästen Statik**  
**Extension kits statics**  
**Boîtes expérimentales**  
**«statique»**  
**Cassette di ampliamento**  
**Statica**  
**Uitbreidingsdozen Statica**

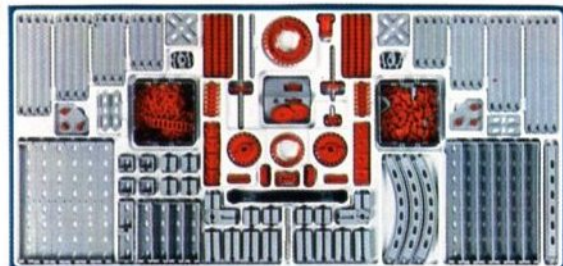
fischertechnik 100 S

Art.-Nr. 30061



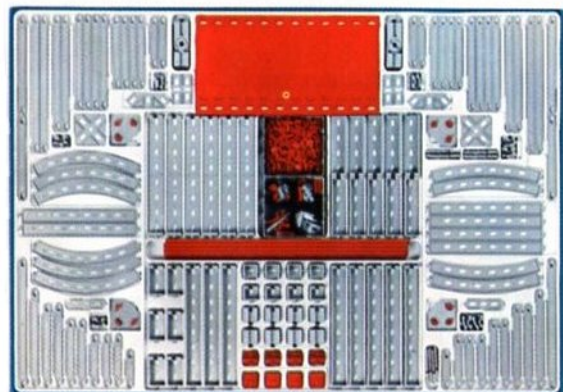
fischertechnik 200 S

Art.-Nr. 30062



fischertechnik 300 S

Art.-Nr. 30063



fischertechnik 400 S

Art.-Nr. 30064

**Ausbaukästen Elektro-Mechanik**  
**Experimental kits electro-mechanics**  
**Boîtes expérimentales «électromécanique»**  
**Cassette di ampliamento elettromeccanica**  
**Uitbreidingsdozen elektromechaniek**



fischertechnik e-m 1

Art. Nr. 30071



fischertechnik e-m 2 Art.-Nr. 30072



e-m 3  
 Art.-Nr. 30073



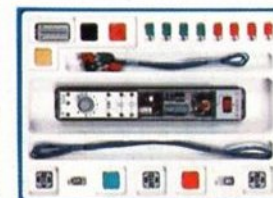
e-m 4  
 Art. Nr. 30074

**Ausbaukästen Licht-Elektronik**  
**Experimental kits photo-electrics**  
**Boîtes expérimentales «photoélectrique»**  
**Cassette di ampliamento elettronica**  
**Uitbreidingsdozen Lichtelectronica**



fischertechnik l-e 1

Art.-Nr. 30081



fischertechnik l-e 2  
 Art.-Nr. 30082



fischertechnik l-e 3  
 Art.-Nr. 30083

**Zusatzkästen**  
**Additional kits**  
**Boîtes de réassortiment**  
**Confezioni complementari**  
**Aanvuldoosjes**



01  
Art.-Nr. 30001



02  
Art.-Nr. 30002



03  
Art.-Nr. 30003



04  
Art.-Nr. 30004



05  
Art.-Nr. 30005



06  
Art.-Nr. 30006



07  
Art.-Nr. 30007



08  
Art.-Nr. 30008



fischertechnik 10  
Art.-Nr. 30910



09  
Art.-Nr. 30009



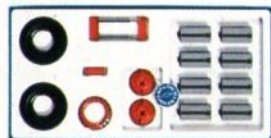
10  
Art.-Nr. 30010



11  
Art.-Nr. 30011



12  
Art.-Nr. 30012



fischertechnik 15  
Art.-Nr. 30915



13  
Art.-Nr. 30013



14  
Art.-Nr. 30014



15  
Art.-Nr. 30015



21  
Art.-Nr. 30021



fischertechnik 20  
Art.-Nr. 30920



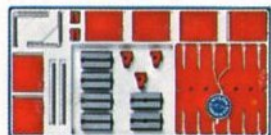
022  
Art.-Nr. 30022



023  
Art.-Nr. 30023



025  
Art.-Nr. 30025



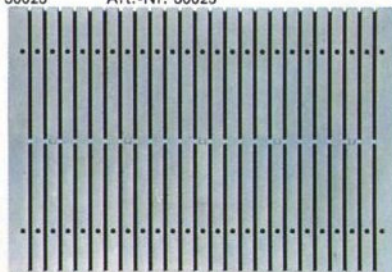
fischertechnik 25  
Art.-Nr. 30925



fischertechnik 50  
Art.-Nr. 30050



fischertechnik 30  
Art.-Nr. 30930



fischertechnik 1000-0  
Art.-Nr. 30602

**Sammelkasten**  
**Parts case**  
**Boîte de rangement**  
**Cassetta per la raccolta**  
**Verzameldoos**



fischertechnik 1000  
Art.-Nr. 30603



fischertechnik 1000-1  
Art.-Nr. 30604



**fischertechnik von den Fischer-Werken, aus denen auch die weltbekannten grauen Nylon-Dübel kommen.**

**fischertechnik comes from the Fischer Factories in Western Germany which also make the world-famous Nylon Fixing Devices.**

**fischertechnik fabriqué par les usines Fischer mondialement connues par sa gamme de chevilles grises en Nylon.**

**fischertechnik dagli stabilimenti Fischer-Werke dai quali provengono anche i tasselli di Nylon grigi rinomati in tutto il mondo.**

**fischertechnik van de Fischer Fabrieken, waar ook de wereldbekende grijze Nylon-pluggen vandaan komen.**