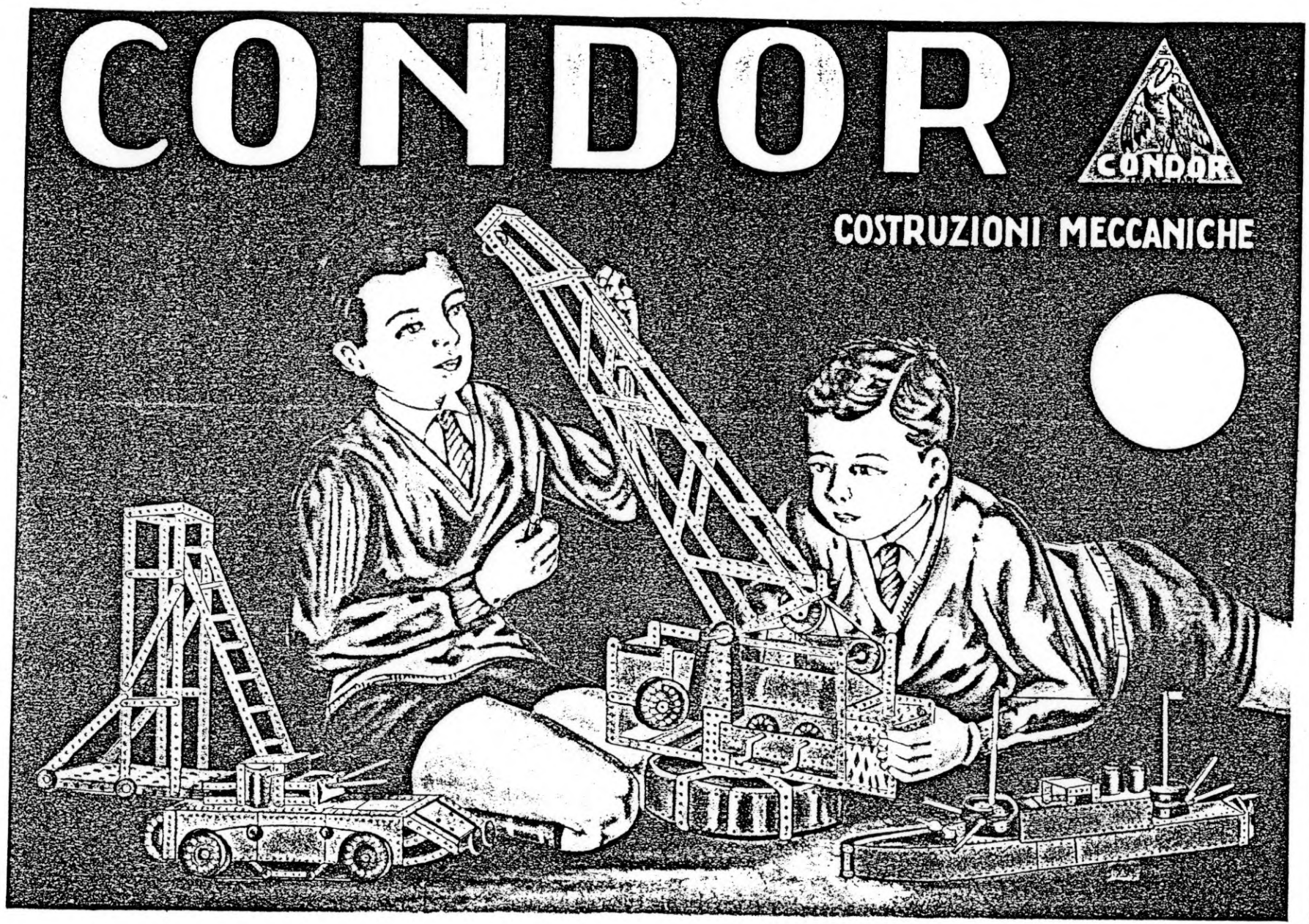
CONDOR

Italy

TYPE	Mechanical Engineering
HOLE DIAMETER 4.2mm	HOLE SPACING I2.7 mm (0.5 ins.)
SETS IN SYSTEM	Total of I4: Basic I.2.3.4.5.6.7.8. Access.2a.3a.4a.5a.6a.7a. Also No.9
DIFFERENT PARTS	92
COLOUR	Nickel Plated, Red and Black. See also below
FIXING METHOD	Nut and bolt.(5/32W)
MOTORS	
PERIOD	About 1960 to 1983 or later
MANUFACTURER	Condor S.N.C, Via Cortina d'Ampezzo 12, 20139 Milano
COMMENTS	Most parts are similar to Meccano or Marklin. No. 8 Set is about equal to the I950s Meccano No. 5 Set in content.Quite a wide range of parts, though nothing out of the ordinary. A few parts may differ from the illustration here, see OSN 18
OTHER SYSTEMS NEWSLETTER	18/497, 18/507, 18/507, 20/567, 25/725, 28/834
MATERIAL SUPPLID BY	Oliviero Olivieri
COLOUR (cont)	In known sets, angle girders & straight strips are nickel, the plates, braced girders & pulleys are red and other parts green and dark blue. Later Strips are BZP; the Flanged Plate light green; Pulleys, Braced Girders, Flanged Sector Plate are red; Flexible plagtes green and dark blue.


CONDOR
CONDOR
COSTRUZIONI MECCANICHE

Nomenclatura pezzi

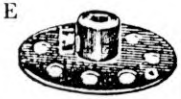
Striscia forata

N. 1	- 25 fori	N. 3a	- 6 fori
» 2	- 11 »	» 4	- 5 »
» 2a	- 9 »	» 5	- 3 »
» 3	- 7 »		

PULEGGE

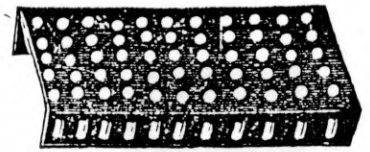
N. 12
con arresto

N. 13
folle



N. 14
Disco forato - con arresto

N. 21 - Supporto cavalletto



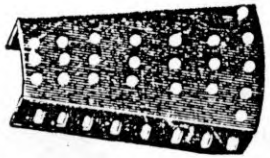
N. 22 - Piastra rettangolare

N. 6 - Supporto semplice

N. 6a - Supporto doppio a 3 fori

N. 15 - Chiave

N. 16 - Molletta d'arresto



N. 23 - Piastra trapezoidale con bordo

N. 7 - Staffa di congiunzione a 7 fori

N. 7a - Staffa di congiunzione a 5 fori

N. 8
Squadretta

N. 17 - Cacciavite

N. 17a - Cacciavite manico legno

N. 24 - Spirale di trasmissione

N.	9	- Asse da	11	cm.
»	9a	» »	30	»
»	9b	» »	15	»
»	9c	» »	9	»
»	9d	» »	8	»
»	9e	» »	7	»
»	10	» »	5	»
»	10a	» »	3	»

N. 18
Viti e dadi

N. 19
Funicella di trasmissione

N. 11 - Manovella

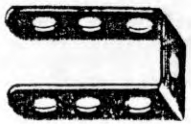
N. 19a - Cinghietta di trasmissione

N. 20 - Cantonale doppio

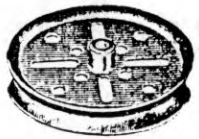
N. 25 - Gancio

N. 26
Boccola d'arresto

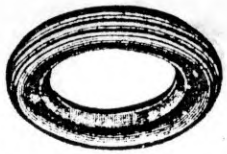
Nomenclatura pezzi



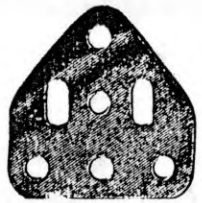
N. 27 - Supporto 7 fori
N. 27a - Supporto a 5 fori

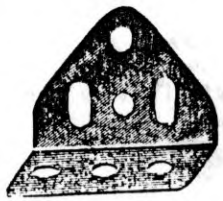


N. 28 - Ruota grande con arresto



N. 33 Gomme per ruote piccole
N. 33a Gomme per ruote grandi





N. 38 - Piastrina di collegamento
„ 38a - „ „ „ ad angolo

N. 30
Ingranaggio dentato grande

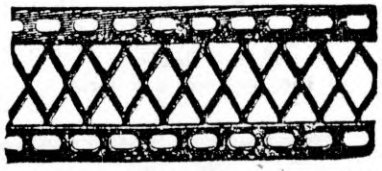
N. 31
Ingranaggio dentato piccolo

N. 34 - Ruota a budino con arresto

N. 35
Carrucola

N. 39 - Biella con innesto

N. 36 - Squadretta multipla destra
N. 36a - Squadretta multipla sinistra

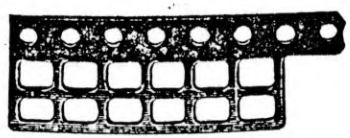


N. 40 - Ringhiera cm. 32
„ 40a - „ „ 14
„ 40b - „ „ 6

N. 29
Rondella

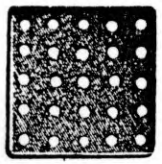
N. 32 - Striscia curva forata

N. 37 - Elica con arresto



N 41 - Ali di mulino

Nomenclatura pezzi



N. 42 - Settore quadro cm. 6,5 x 6,5

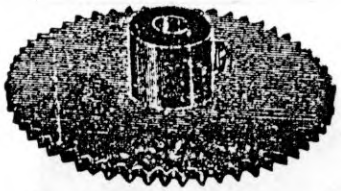
N. 43 Settore rettangolare cm. 14 x 2,7

N. 44
Manicotto di accopiamento

N. 45
Supporto multiplo

N. 46
Pignone 18 mm.
25 denti

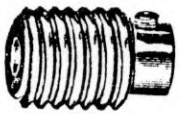
N. 47
Pignone 14 mm.
19 denti



N. 48 - Ruota dentata 35 mm. 50 denti
„ 48a - „ „ 39 „ 57 „

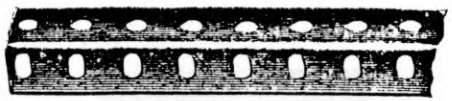
N. 49
Puleggia a fori con arresto
diam. 51 mm.

N. 50
Vite senza fine
diam. 14 mm.



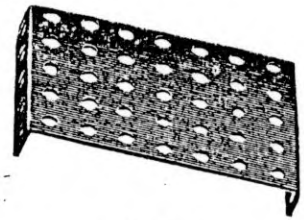
N. 51
Nottolino destro
N. 51a
nottolino sinistro

N. 52 - Staffa grande



PUTRELLE
N. 53 - 32 cm. - 25 fori
„ 54 - 14 „ - 11 „
„ 55 - 9 „ - 7 „

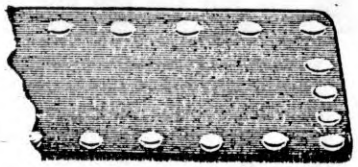
N. 56 - Albero a gomito



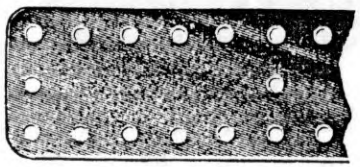
N. 59
Piastra con bordo
cm. 9 x 6,5

N. 60
Squadretta
25 x 25

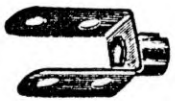
Nomenclatura pezzi



N. 61 Piastra flessibile da 25 fori
„ 62 „ „ „ 11 „
„ 63 „ „ „ 9 „
„ 64 „ „ „ 7 „
„ 65 „ „ „ 5 „

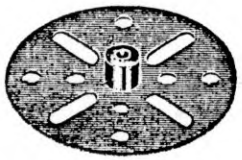


N. 65a - Striscia flessibile 5 fori
„ 65b - „ „ 7 „
„ 65c - „ „ 9 „
„ 65d - „ „ 11 „

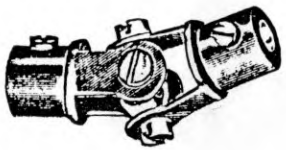


N. 66
Supporto 27 A
con arresto

N. 67
Supporto doppio 6 A
con arresto



N. 68
Piastra circolare con arresto

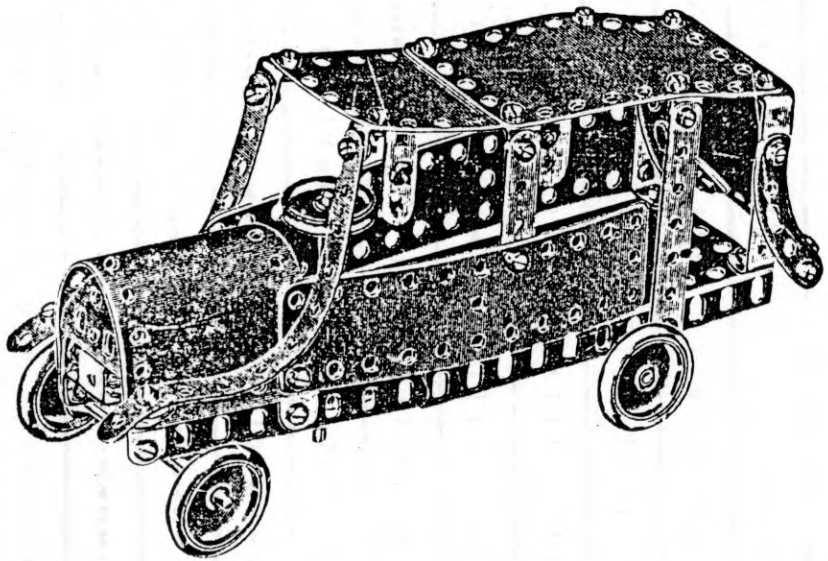


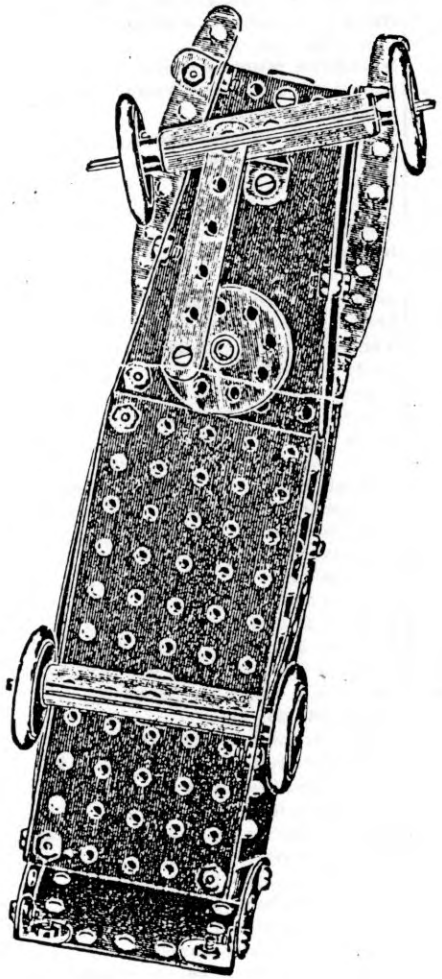
N. 69
Snodo a cardano

MOD. PER SCAT. N. 4 - MOD. POUR BOITE N. 4 - PATTERNS FOR BOX N. 4 - PARA CAJA N. 4

PULLMAN A STERZO
PULLMAN A GUIDE
PULLMAN WITH STEERIN ROAD
PULLMAN A BIRLOCHO

Pezzi necessari:
p. 4 n. 33 - p. 4 n. 12 - p. 1 n. 13 - p. 1 n. 14 - p. 1 n. 23 - p. 1 n. 22 - p. 2 n. 63 - p. 2 n. 65 - p. 2 n. 65 D - p. 2 n. 65 A - p. 2 n. 8 - p. 2 n. 6 A - p. 1 n. 38 A - p. 2 n. 32 - p. 1 n. 20 - p. 3 n. 6 - p. 4 n. 7 - p. 2 n. 2 - p. 2 n. 26 - p. 2 n. 9 - p. 1 n. 9 C - p. 3 n. 4 - p. 2 n. 3 - p. 2 n. 5 - p. 45 n. 18 - p. 2 n. 16.





La base è formata da una piastra rettangolare ed una trapezoidale. Poi si prosegue col ricoprire la parte posteriore composta da due staffe a 7 fori sulle quali si avvitano due strisce curve forate.

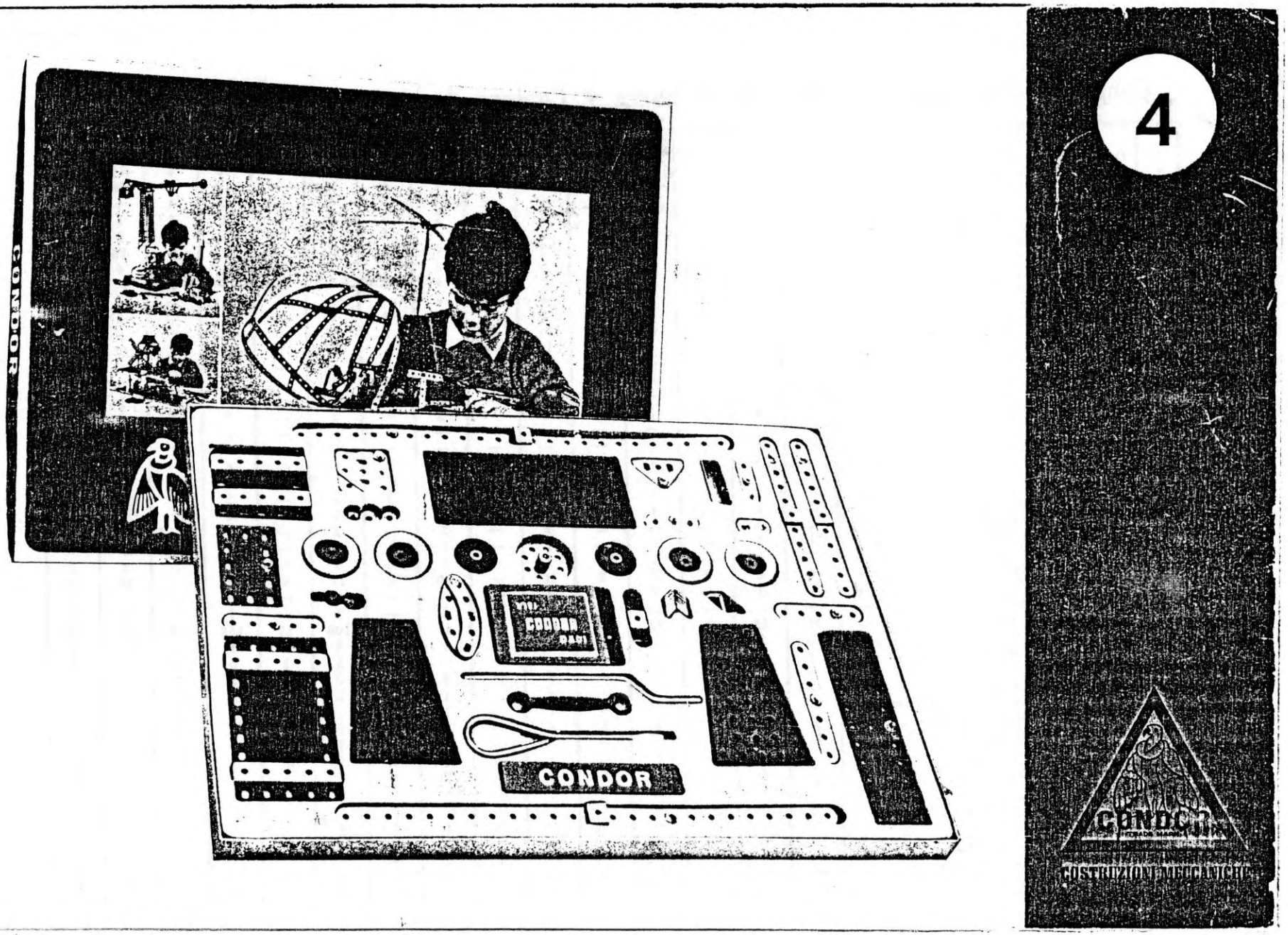
Servendosi di sostegni a strisce forate e di squadrette si riveste di flessibili formando la carrozzeria.

Lo sterzo è dato dal volantino fissato su di un asse che attraversa la piastra trapezoidale e sull'altra estremità porta il disco forato. Si passa l'asse delle ruote nelle staffe a 7 fori e poi si congiunge mediante la striscia forata da 5 fori il disco forato e la staffa. Il resto della costruzione è ricavabile dal modello.

		1	2	2a	3	3a	4	4a	5	5a	6	6a	7	7a	8	9
33	Gomme per ruote piccole ⌀ 32	—	—	4	4	—	4	—	4	—	4	—	4	2	6	8
33a	Gomme per ruote grandi ⌀ 60	—	—	—	—	—	—	—	—	—	—	4	4	—	4	4
34	Ruota a budino con arresto	—	—	—	—	—	—	—	—	4	4	—	4	—	4	4
35	Carrucola mm. 14	—	—	1	1	—	1	—	1	—	1	—	1	1	2	4
36	Squadretta multipla destra	—	—	—	—	—	—	—	—	1	1	—	1	—	1	2
36a	Squadretta multipla sinistra	—	—	—	—	—	—	—	—	1	1	—	1	—	1	2
37	Elica con arresto	—	—	—	—	—	—	1	1	—	1	—	1	—	1	2
38	Piastrina di collegamento	—	2	—	2	—	2	—	2	—	2	—	2	—	2	2
38a	Piastrina a squadra	2	2	—	2	—	2	—	2	—	2	—	2	—	2	2
39	Biella con innesto	—	—	—	—	—	—	—	—	2	2	—	2	—	2	2
40	Ringhiera cm. 32	—	—	—	—	—	—	—	—	2	2	—	2	—	2	2
40a	Ringhiera cm. 14	—	—	—	—	2	—	2	2	—	2	—	2	—	2	4
40b	Ringhiera cm. 6	—	—	—	—	—	—	—	—	—	—	—	—	2	2	4
41	Ali di mulino	—	—	—	-	—	—	—	—	4	4	—	4	—	4	4
42	Settore quadro cm. 6,4×6,4	—	—	—	-	—	—	—	—	—	—	2	2	—	2	4
43	Settore rettangolare cm. 14×3,7	—	—	—	—	—	—	—	—	—	—	2	2	—	2	4
44	Manicotto di accoppiamento	—	—	—	—	—	—	—	—	—	—	1	1	1	2	4
45	Staffa multipla	—	—	—	—	—	—	—	—	1	1	—	1	1	2	4
46	Pignone 18 mm. 25 denti	—	—	—	—	—	—	—	—	—	—	—	—	2	2	4
47	Pignone 14 mm. 19 denti	—	—	—	—	—	—	—	—	—	—	1	1	1	2	4
48	Ruota dentata 35 mm. 50 denti	—	—	—	—	—	—	—	—	—	—	—	—	1	1	2
48a	Ruota dentata 39 mm. 57 denti	—	—	—	—	—	—	—	—	—	—	1	1	—	1	2
49	Puleggia con arresto diam. 51 mm.	—	—	—	—	—	—	—	—	—	—	2	2	—	2	4
50	Vite senza fine mm. 14	—	—	—	—	—	—	—	—	—	—	—	—	1	1	2
51	Nottolino destro	—	—	—	—	—	—	—	—	—	—	—	—	1	1	1
51a	Nottolino sinistro	—	—	—	—	—	—	—	—	—	—	—	—	1	1	1
52	Staffa grande	—	—	—	—	—	—	—	—	—	—	—	—	1	1	2
53	Putrella 25 fori cm. 32	—	—	—	—	—	—	—	—	4	4	2	6	2	8	8
54	Putrella 11 fori cm. 14	—	—	—	—	—	—	—	—	—	—	2	2	2	4	6
55	Putrella 7 fori cm. 9	—	—	—	—	—	—	—	—	—	—	—	—	2	2	4
56	Albero a gomito	—	—	—	—	—	—	—	—	1	1	—	1	1	2	2
59	Piastra con bordo cm. 9×6,5	—	—	—	—	—	—	—	—	—	—	2	2	—	2	4
60	Squadretta 25×25	—	—	—	—	—	—	—	—	—	—	—	—	4	4	4
61	Piastra flessibile da 25 fori cm. 32×6	—	—	—	—	—	—	—	—	—	—	2	2	2	4	6
62	Piastra flessibile da 11 fori cm. 14×6	—	—	—	—	—	—	—	—	2	2	2	4	4	8	8
63	Piastra flessibile da 9 fori cm. 11×6	—	—	—	—	2	2	—	2	—	2	—	2	4	6	6
64	Piastra flessibile da 7 fori cm. 9×6	—	—	1	1	—	—	—	—	2	2	—	2	2	4	4
65	Piastra flessibile da 5 fori cm. 6×6	—	—	—	—	2	2	—	2	2	4	2	6	4	10	10
65a	Striscia flessibile 5 fori	2	2	—	2	—	2	—	2	—	2	2	4	—	4	6
65b	Striscia flessibile 7 fori	—	—	—	—	—	—	—	—	—	—	—	—	—	—	4
65c	Striscia flessibile 9 fori	—	—	—	—	—	—	—	—	—	—	—	—	—	—	4
65d	Striscia flessibile 11 fori	—	—	2	2	—	2	—	2	—	2	—	2	2	4	8
66	Supporto n. 27a con arresto	—	—	—	—	—	—	—	—	—	—	—	—	2	2	2
67	Supporto doppio n. 6a con arresto	—	—	—	—	—	—	—	—	—	—	—	—	2	2	4
68	Piastra circolare cm. 6 con arresto	—	—	—	—	—	—	—	—	—	—	—	—	1	1	2
69	Snodo a cardano	—	—	—	—	—	—	—	—	—	—	1	1	1	2	2

Contenuto delle scatole • Contents of boxes • Contenu des boites • Piezas ne las cajas

		1	2	2a	3	3a	4	4a	5	5a	6	6a	7	7a	8	9
1	Striscia forata da 25 fori cm. 33	—	—	—	—	4	4	—	4	6	10	—	10	4	14	18
2	Striscia forata da 11 fori cm. 14	2	4	—	4	2	6	—	6	6	12	—	12	8	20	26
2a	Striscia forata da 9 fori cm. 11	—	—	—	—	—	—	—	—	2	2	—	2	4	6	10
3	Striscia forata da 7 fori cm. 9	2	2	—	2	—	2	—	2	2	4	—	4	2	6	10
3a	Striscia forata da 6 fori cm. 7,5	—	—	—	—	—	—	—	—	2	2	—	2	—	2	10
4	Striscia forata da 5 fori cm. 6	6	6	3	9	—	9	—	9	3	12	—	12	8	20	30
5	Striscia forata da 3 fori cm. 3,5	2	2	—	2	2	4	—	4	—	4	—	4	2	6	14
6	Supporto semplice	4	4	2	6	—	6	—	6	2	8	—	8	2	10	30
6a	Supporto doppio a 3 fori	—	—	2	2	2	4	—	4	—	4	—	4	—	4	10
7	Staffa di congiunzione a 7 fori	1	2	—	2	2	4	—	4	4	8	—	8	—	8	12
7a	Staffa di congiunzione a 5 fori	—	—	—	—	—	—	—	—	2	2	—	2	2	4	8
8	Squadretta	8	8	—	8	4	12	—	12	—	12	2	14	18	32	40
9	Asse da 11 cm.	—	—	—	—	2	2	—	2	2	4	—	4	2	6	8
9a	Asse da 30 cm.	—	—	—	—	—	—	—	—	2	2	—	2	—	2	4
9b	Asse da 15 cm.	—	—	—	—	—	—	—	—	—	—	—	—	2	2	4
9c	Asse da 9 cm.	2	2	1	3	—	2	—	2	—	2	—	2	2	4	6
9d	Asse da 8 cm.	—	—	—	—	—	—	—	—	—	—	—	—	2	2	4
9e	Asse da 7 cm.	—	—	—	—	—	—	—	—	—	—	—	—	2	2	4
10	Asse da 5 cm.	2	4	—	3	—	2	—	2	2	4	—	4	—	4	8
10a	Asse da 3 cm.	—	—	—	—	2	2	—	2	—	1	—	1	1	2	8
11	Manovella	—	1	—	1	—	1	—	1	1	2	—	2	—	2	2
12	Puleggia c/ arresto mm. 28	—	4	—	4	—	4	—	4	—	4	—	4	2	6	8
13	Puleggia folle mm. 28	4	—	—	—	2	2	—	2	—	2	—	2	—	2	4
14	Disco a fori con arresto	1	1	—	1	—	1	—	1	1	2	—	2	—	2	2
15	Chiave	1	1	—	1	—	1	—	1	—	1	—	1	1	2	2
16	Mollette d'arresto	4	6	2	8	2	10	—	10	2	12	6	18	—	18	24
17	Cacciavite ferro	1	1	—	1	—	1	—	—	—	—	—	—	—	—	1
17a	Cacciavite manico legno	—	—	—	—	—	—	1	1	—	1	—	1	1	2	2
18	Viti con dadi	15	25	8	33	12	45	—	45	55	100	50	150	50	200	220
19	Funicella di trasmissione	1	1	—	1	—	1	—	1	1	2	1	2	1	3	4
19a	Cinghietta elastica	—	—	—	—	—	—	—	—	3	3	3	6	—	6	6
20	Cantonale doppio	—	1	1	2	—	2	—	2	—	2	—	2	2	4	6
21	Supporto a cavalletto	—	—	1	1	—	1	—	1	1	2	—	2	—	2	4
22	Piastra rettangolare cm. 14×6,5 con bordo	1	1	—	1	—	1	—	1	—	1	—	1	1	2	4
23	Piastra trapezioidale con bordo	—	—	1	1	1	2	—	2	—	2	—	2	—	2	4
24	Spirale di trasmissione da cm. 15	—	—	—	—	—	—	—	—	1	1	—	1	1	2	2
25	Gancio	1	1	—	1	—	1	—	1	—	1	—	1	1	2	2
26	Boccola d'arresto	—	—	—	—	2	2	—	2	2	4	—	4	4	8	10
27	Supporto a 7 fori	1	1	—	1	—	1	—	1	—	1	—	1	—	1	1
27a	Supporto a 5 fori	—	—	—	—	—	—	—	—	1	1	—	1	—	1	1
28	Ruota grande con arresto	—	—	—	—	—	—	2	2	2	4	—	4	—	4	8
29	Ranelle	—	—	—	—	—	—	—	—	10	10	5	15	5	20	30
30	Ingranaggio a corona grande	—	—	—	—	—	—	1	1	—	1	—	1	—	1	2
31	Ingranaggio a corona piccolo	—	—	—	—	—	—	1	1	—	1	—	1	1	2	4
32	Striscia curva forata	—	2	2	4	—	4	—	4	—	4	—	4	2	6	8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