

# COSTRUZIONI MECCANICHE

PER L'INGEGNERIA  
DEI PICCOLI



MANUALE ILLUSTRATO







## “Costruzioni Meccaniche” per l'ingegneria dei piccoli

Per quanto importanti fabbriche italiane ed estere abbiano dato e diano tuttora prova della loro esperienza nella costruzione di articoli meccanici, pure riteniamo, con la presentazione delle nostre scatole, collaborare con esse per un miglior progresso nel campo della meccanica per i piccoli.

Lo scopo principale che ci ha animati a preparare le nostre scatole-esecuzione modelli è **unicamente la passione**, che ci ha sempre sorretti e che ci ha dato modo di seguire i meravigliosi risultati ottenuti dai nostri predecessori, che si sono dedicati per la costruzione di articoli atti a sviluppare, anche nei giochi dei piccoli, le più chiare idee e concezioni della meccanica moderna.

Crediamo cosa superflua dilungarci in ulteriori argomentazioni atte a presentare le caratteristiche dei nostri articoli, in quanto non sarebbe che un voler ripetere ciò che è già stato ampiamente espresso e trattato dagli altri nostri colleghi costruttori; una cosa sola teniamo a precisare che le nostre scatole sono la raccolta completa di tutti i pezzi occorrenti a formare esecuzioni vere e proprie, maggiorate poi di quanto la nostra esperienza e praticità ci hanno suggerito per ottenere dei lavori robusti e più che soddisfacenti non solo per i piccoli, ma anche per tutti coloro che si vogliono dedicare a questo tipo di gioco, veramente ingegnoso e soprattutto istruttivo.

La durata massima dei pezzi, dovuta ai materiali ottimi impiegati; la stabilità e la varietà delle costruzioni, sono le migliori garanzie che offriamo agli acquirenti.

« A. M. I. »

Articoli Metallici Ingegneri



## **QUALCHE PARTICOLARITÀ D'USO**

- 1 - Prima di iniziare qualsiasi costruzione è cosa utile prendere visione di alcuni gruppi fondamentali, che spesse volte, durante l'esecuzione dei modelli, si ripetono.
- 2 - Nella costruzione di un modello è bene incominciare sempre dalla base, tenendo particolarmente cura del parallelismo e della squadratura, al fine di evitare poi eventuali sformature del modello stesso.
- 3 - Si raccomanda che le viti siano ben avvitate.
- 4 - Ogni modello è seguito dalla sua distinta pezzi, così concepita: primo numero si riferisce al quantitativo dei pezzi occorrenti; secondo numero è il riferimento del pezzo occorrente.
- 5 - Una apposita palla di piombo è stata prevista nelle scatole più grandi, la stessa verrà impiegata nelle esecuzioni di grù, montacarichi, ecc. Essa verrà infilata alla fune dopo il gancio, onde ottenere il contrappeso, indispensabile specialmente quando si funziona senza carico, e poi per evitare che la fune esca dalla puleggia.

**DIETRO RICHIESTA SI CEDONO PEZZI STACCATI**



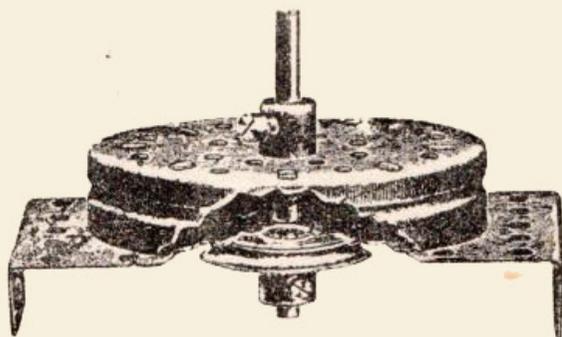
1. Dado e controdado di sicurezza.

Bloccare i 2 dadi per impedire lo svitamento.



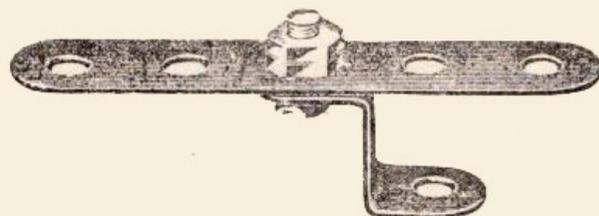
3. Puleggia a gola sospesa folle.

Sulla vite bloccata dal dado e controdado nella striscia la puleggia gira a folle.



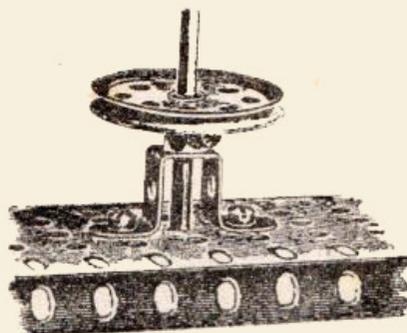
7. Disco girevole su albero verticale.

Bloccare il disco sull'albero e sotto la piastra fissare una puleggia o un anello d'arresto sull'albero medesimo.



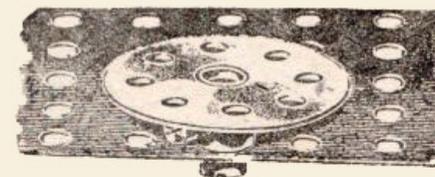
2. Distanziatore.

Bloccare i 2 dadi contro i pezzi se essi debbono star fermi. Stringere leggermente col dado i 2 pezzi, e bloccare l'altro dado contro il primo se debbono girare.



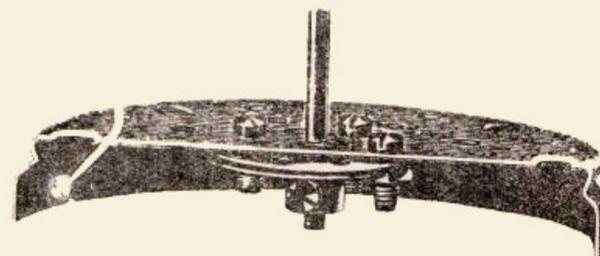
5. Supporto a cavalletto per trasmissioni verticali.

Applicato alle piastre.



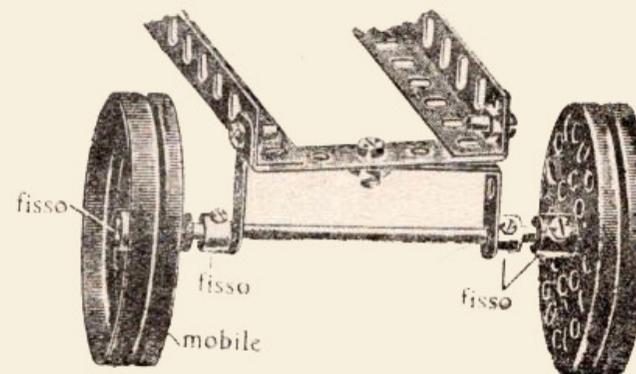
4. Vite in funzione di perno.

La ruota gira con la vite mediante il bloccaggio della vite posta sulla medesima.



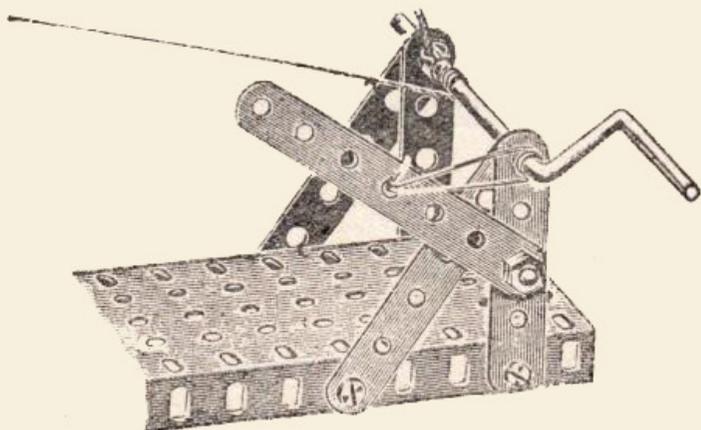
6. Albero verticale fisso.

Applicato ai dischi forati.



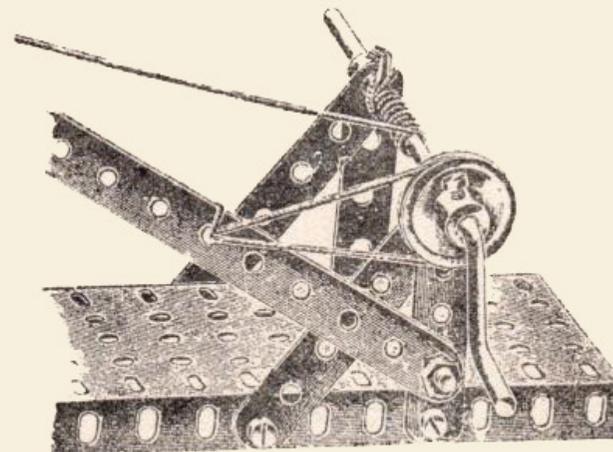
8. Ruota fissa e folle.

Nella costruzione di carri o veicoli le ruote dovranno sempre essere una fissa e una folle perchè descrivendo una curva, le ruote interne percorrono un cammino più corto, le ruote esterne un cammino più lungo. Ora se le coppie di ruote fossero fisse esse dovrebbero girare tutte nella uguale misura, succederebbe uno slittamento e perciò una marcia difficile. Occorre quindi che le ruote della medesima coppia siano indipendenti l'una dall'altra.



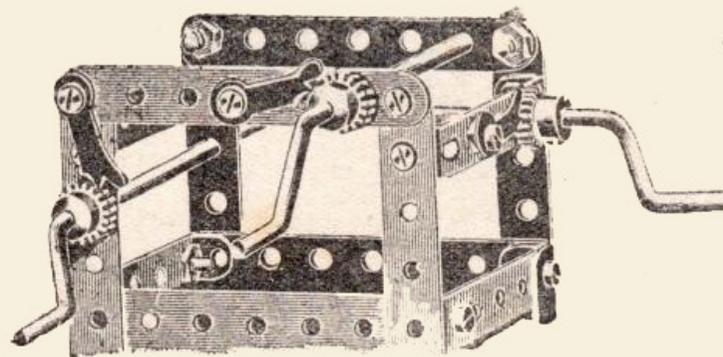
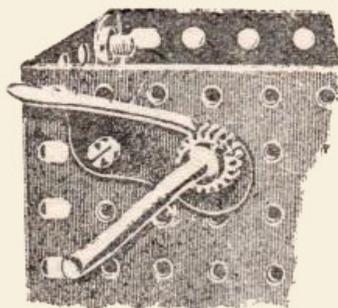
1. Meccanismo di frenatura e attacco fune  
 (per modelli piccoli)

La fune viene fissata all'albero mediante il fermaglio N. 35a. Per il freno essa viene avvolta alla manovella.



2. Meccanismo di frenatura e attacco fune  
 (per modelli grandi)

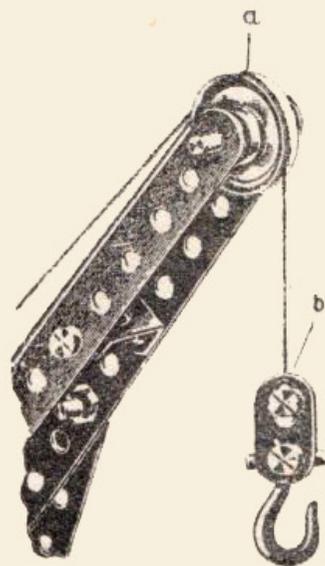
La fune viene fissata sull'albero mediante il fermaglio N. 35. Per il freno essa viene avvolta sulla puleggia a gola onde ottenere una maggiore frenatura.



3-4. Meccanismo d'arresto

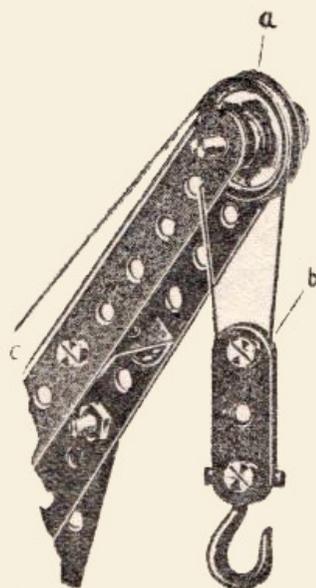
Nelle costruzioni di grue, elevatori ecc. per fermare il carico nella posizione voluta, si applica il Nottolino N. 33 oppure il Nottolino N. 33a col pignone N. 25. Per fissare detto Nottolino vedere le Tecniche Costruzioni Fondamentali Gruppo 1° N. 1.

**COSTRUZIONI TECNICHE FONDAMENTALI (C. T. F.)**  
**3° Gruppo - Costruzioni di ganci per gruè e draghe**



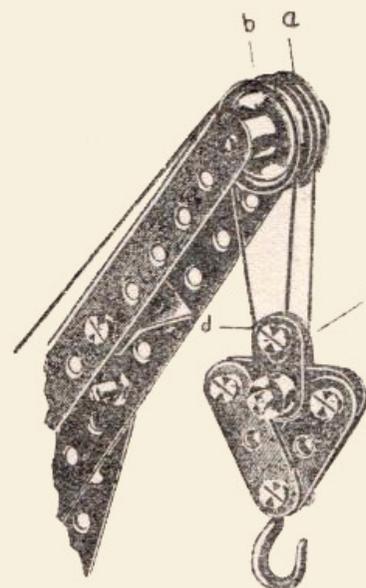
**1. Gancio per gruè con fune semplice**

La fune si appoggia alla puleggia *a* e viene fissata al bullone *b*.



**2. Gancio per gruè con fune doppia**

La fune *c* si appoggia alla puleggia *a* si avvolge alla puleggia *b* e viene fissato al vertice del braccio della gruè.

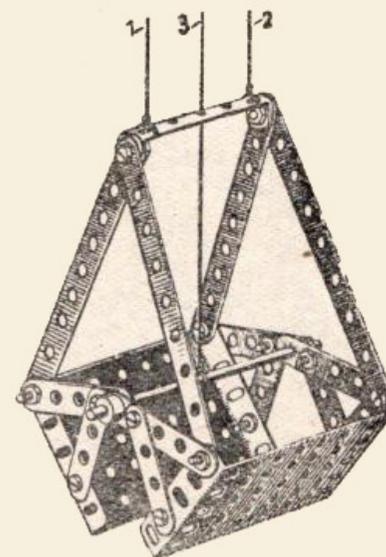


**3. Gancio per gruè con fune tripla**

La fune si appoggia alla puleggia *a* e sulla puleggia *c*, poi sulla puleggia *b* e ritorna alla striscia *d* dove viene fissata.

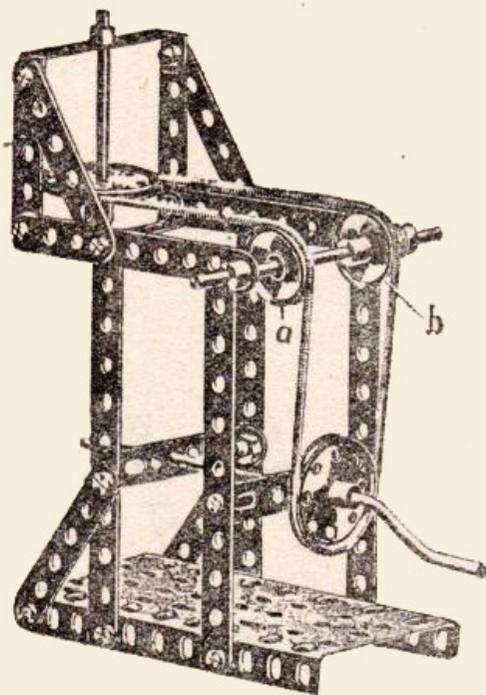
Per ottenere una maggiore possibilità di sollevamento nei modelli di gruè, mantenendo costante lo sforzo, è sufficiente aumentare il numero delle funi di attacco al gancio.

Nel caso della fig. 1 il peso da sollevare è uguale allo sforzo mentre nelle figg. 2 e 3 pur mantenendo il medesimo sforzo, è possibile sollevare pesi rispettivamente doppi e tripli.



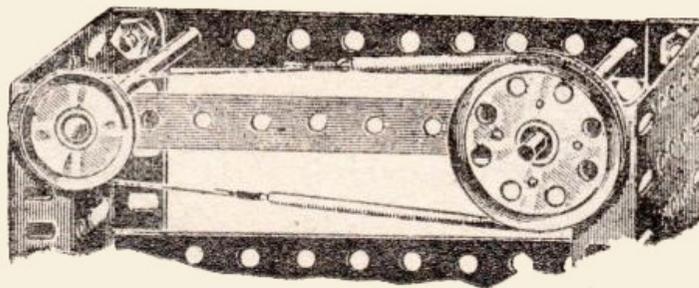
**4. Draga con fune tripla**

Le funi 1-2 servono per alzare e abbassare la draga, la fune 3 serve per aprire e chiudere la stessa.



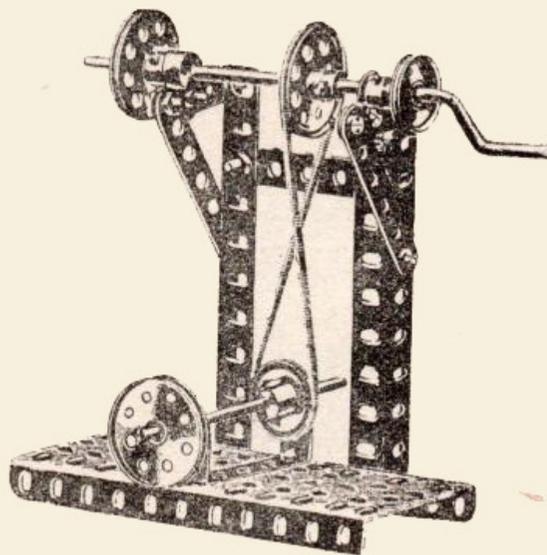
1. TRASMISSIONE AD ANGOLO

Quando si hanno delle trasmissioni orizzontali e verticali, sempre però con l'impiego di puleggie di rinvio (a-b) le quali vengono montate folli.



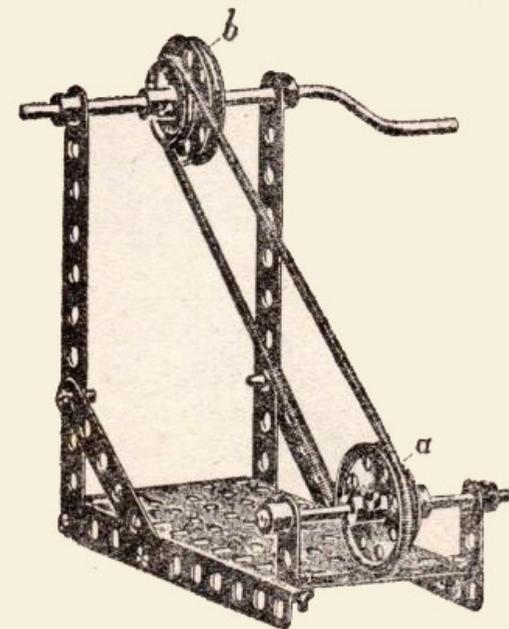
2. TRASMISSIONE CON FUNE E SPIRALE

Per ottenere una maggior scorrevolezza e sicurezza nell'avviamento della macchina, si è previsto, oltre alla fune la combinazione con la molla spirale, la quale assolve pienamente la eventuale difficoltà. Si tenga presente però che la stessa non sia troppo tesa.



3. TRASMISSIONE SEMI-INCROCIATA

Questo sistema permette il movimento di trasmissione fra due alberi incrociantesi. Verrà adottato per la sistemazione dei gruppi in senso trasversale od obliquo a quello dell'albero di comando.



4. TRASMISSIONE CON PULEGGIE A CONO

Le puleggie a cono (a-b) sono state previste nelle nostre costruzioni per ottenere variazioni di velocità alle macchine col solo spostamento della cinghia. Per invertire il senso di rotazione della macchina, si incrocia la cinghia.

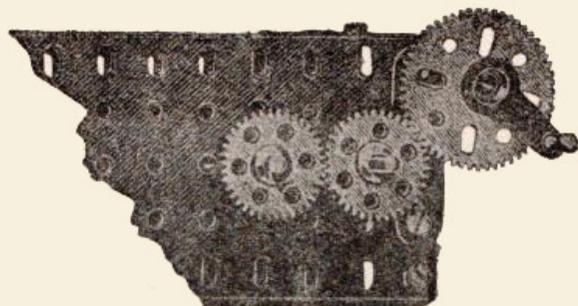


Fig. 1

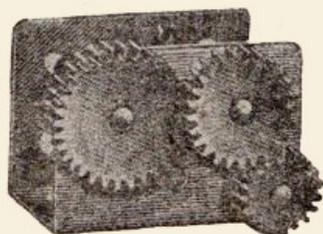


Fig. 2

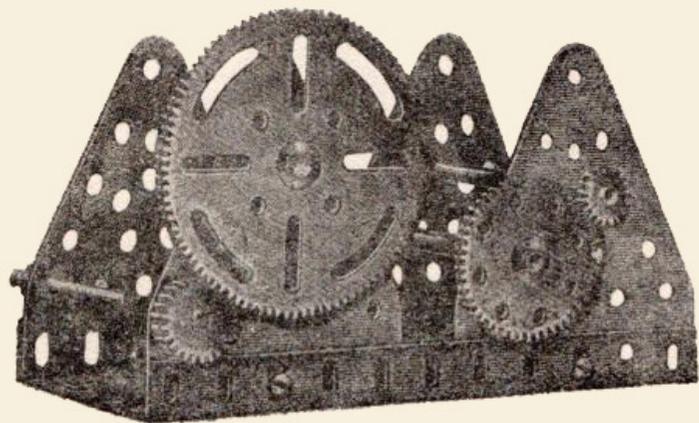


Fig. 3

Al Giovane Costruttore presentiamo ora uno dei passi principali, al quale bisogna pervenire, se vogliamo progredire e perfezionarci in costruzioni veramente meccaniche:

#### INGRANAGGI E IL LORO VARIO IMPIEGO

Le figure qui riportate danno il concetto fondamentale dei comandi di gruppi ottenibili, mediante ingranaggi accoppiati, i quali consentono variazioni di velocità.

Che cosa sono gli ingranaggi?

Gli ingranaggi sono meccanismi destinati a trasmettere il movimento d'un albero che gira ad un altro albero. Essi agiscono per contatto diretto e sono classificati secondo la disposizione dei loro alberi.

Classificazione degli ingranaggi secondo la loro applicazione nelle nostre costruzioni:

*Ingranaggi cilindri:* perchè creati con denti paralleli al foro di montaggio dell'albero (vedi fig. 1-2-3-4-5-6 e 7).

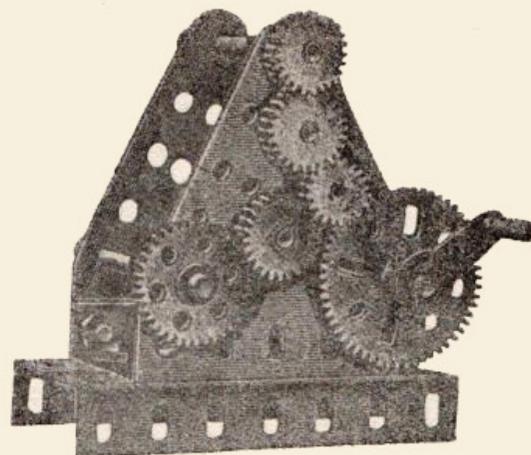


Fig. 4

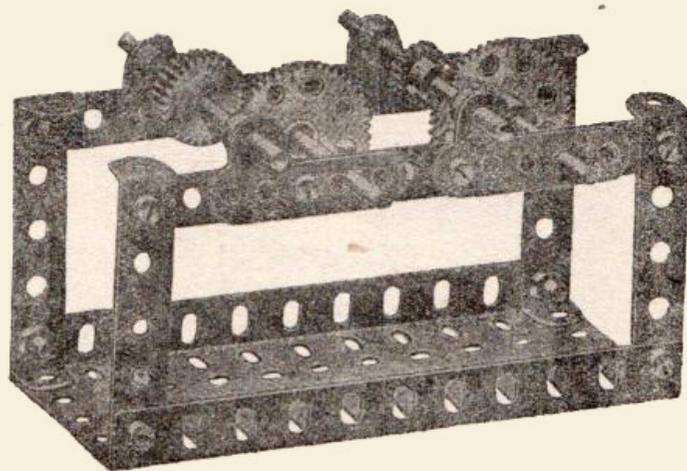


Fig. 5

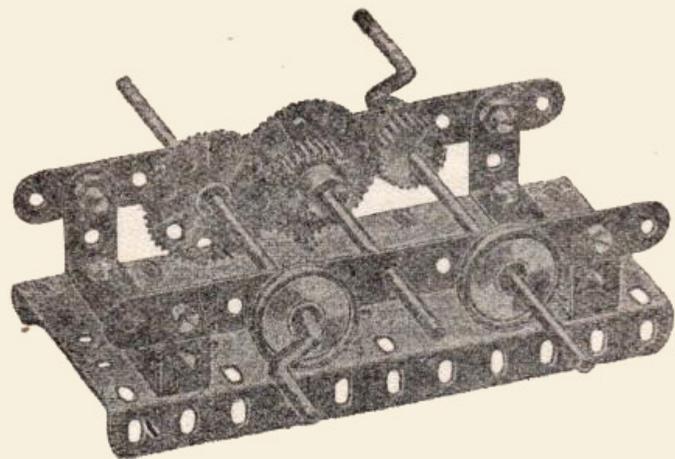


Fig. 6

*Ruote ad ingranaggi: perchè create con denti perpendicolari al foro di montaggio dell'albero (vedi fig. 8-9).*

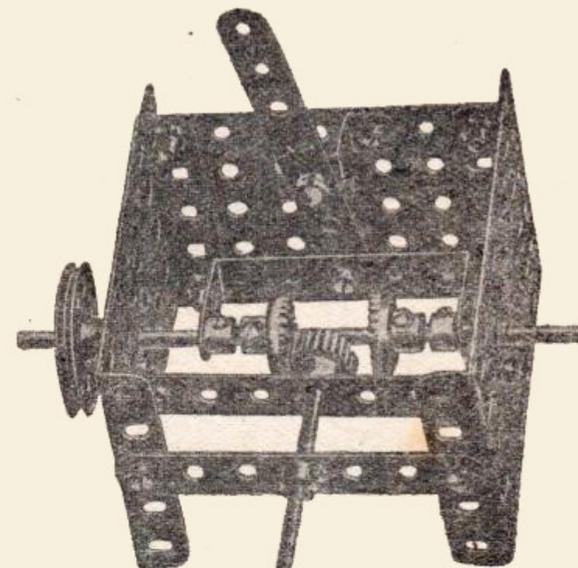


Fig. 8

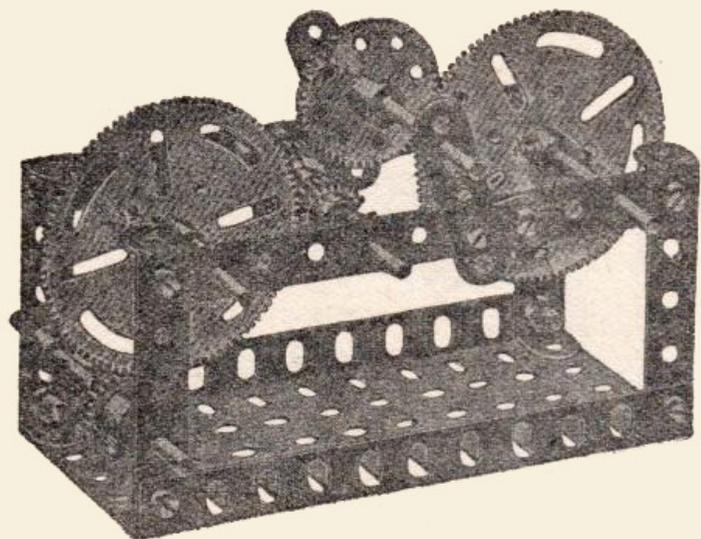
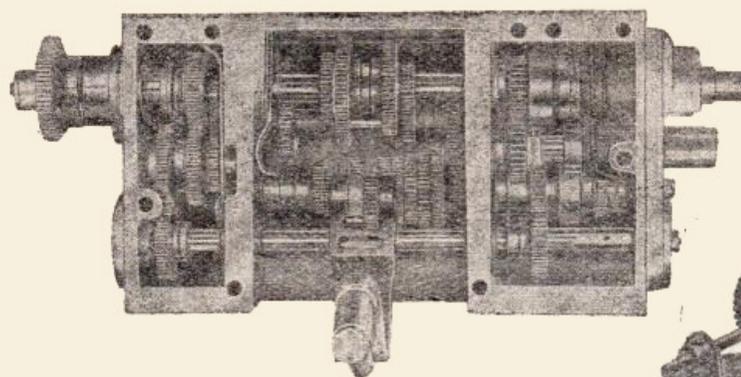


Fig. 7



Esempio di applicazione di ingranaggi cilindrici in una scatola sistema Norton per tornio parallelo, R. Comerio.

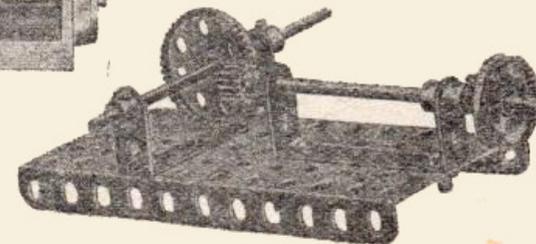


Fig. 9

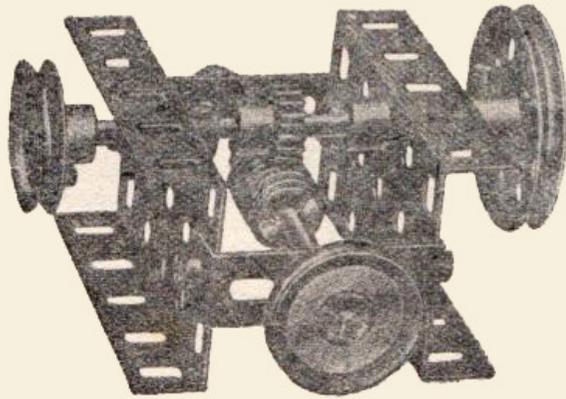


Fig. 10

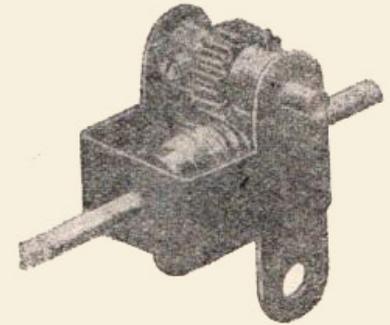
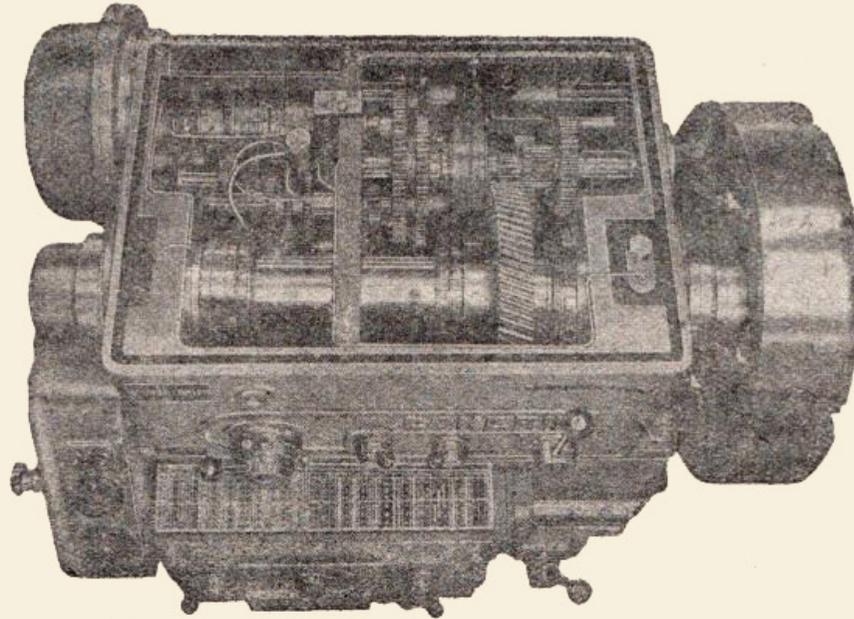


Fig. 12

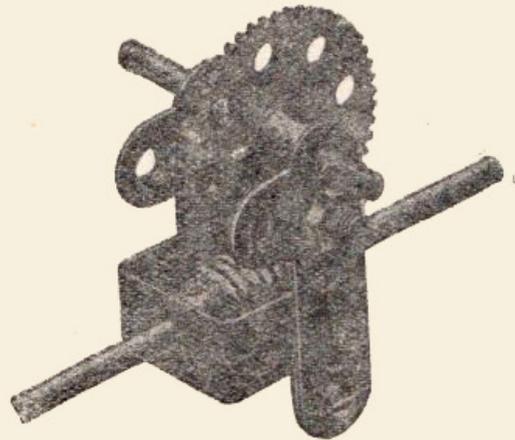


Fig. 11

Esempio di applicazione di ingranaggi in una testa R. CO-MERIO per tornio parallelo.

*Ingranaggi a vite senza fine*: per trasmettere il movimento di due alberi perpendicolari fra loro (vedi figure 10-11-12-13).

La vite senza fine si applica generalmente nei seguenti casi:

- per sollevare con un minimo sforzo forti carichi;
- per ridurre fortemente la velocità dell'albero comandato rispetto a quello di comando.

Il rapporto della vite senza fine è di  $n$  giri diviso il numero dei denti ruota condotta.

Esempio:  $n, 1 : 50 = R, 0.02$  ossia mentre la ruota condotta compie un giro la vite senza fine ne compie  $n, 50$ .

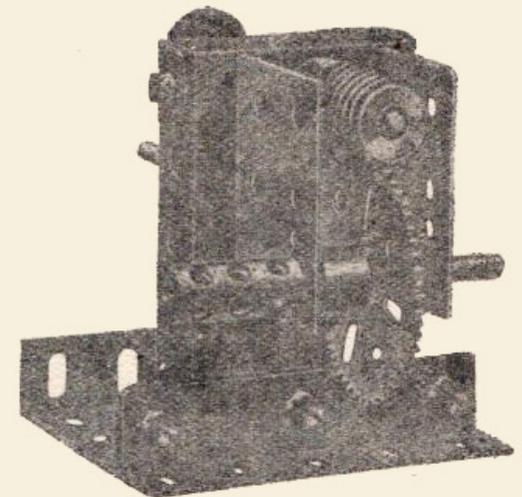


Fig. 13

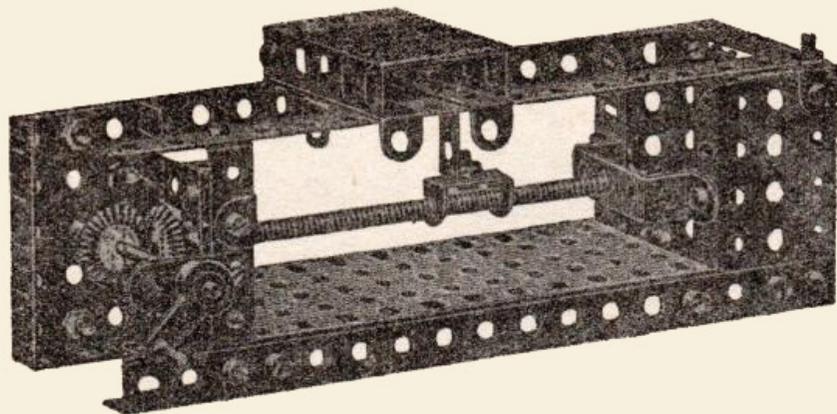


Fig. 14

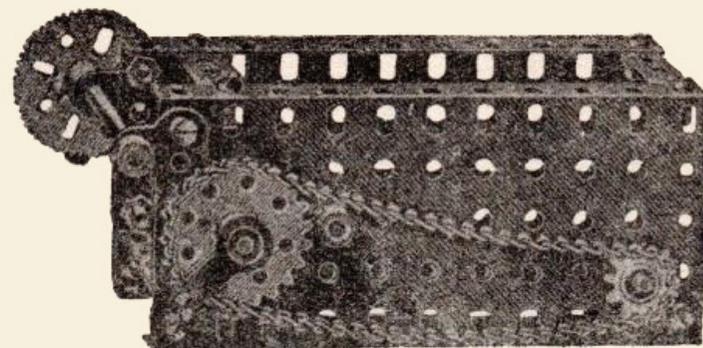


Fig. 15

SISTEMI VARI DI TRASMISSIONI:

Comando con vite e madre;

Comando a catena

Comando a giunto cardanico.

*Sistema con vite e madre:* serve per trasmettere un movimento sensibile trasversale o longitudinale (vedi fig. n. 14),

*Sistema a catena:* serve per trasmettere un movimento circolare continuo, mediante pignoni dentati (vedi fig. n. 15).

*Sistema a giunto cardanico:* serve per la trasmissione di movimenti rotativi da un albero all'altro, i cui assi si tagliano sotto un angolo fisso o variabile (vedi fig. n. 16).

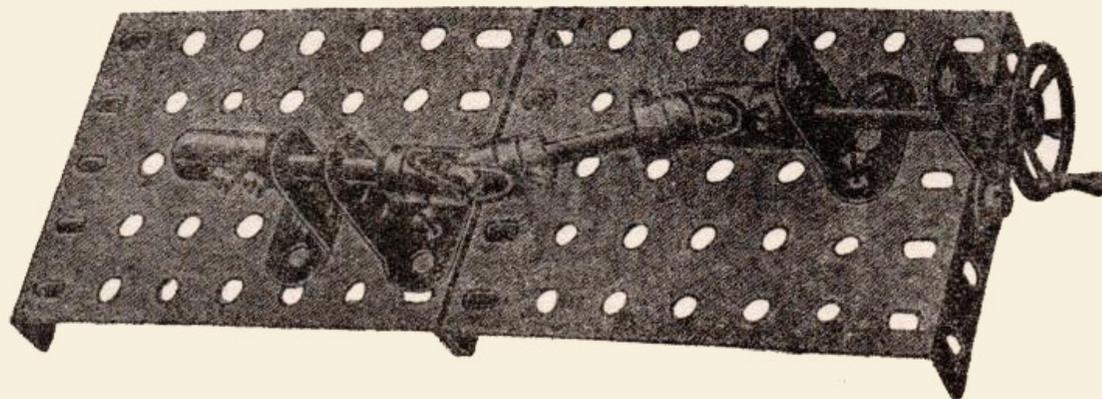


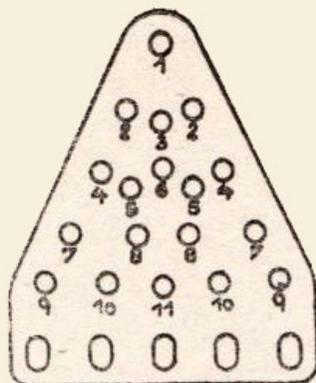
Fig. 16



## 5° Gruppo - Costruzione di trasmissioni ad ingranaggi e vite senza fine

Piastra per le combinazioni di coppie di ingranaggi (fig. n. 113). — Per ottenere diversi rapporti di ingranaggi, si è previsto l'allestimento

della piastra qui raffigurata, la quale consente l'applicazione delle combinazioni, raggruppate nella tabella che segue.



Ruota dentata N.	25	25 a	26	27	27 a	27 b	31
	z. 25	z. 30	z. 19	z. 50	z. 56	z. 38	z. 96
25	1-3		2-2	5-9	5-7	2-5	3-9
z. 25			6-8			8-9	
25 a			3-4		1-4	4-8	
z. 30							
26				6-7	1-6	8-10	2-9
z. 19					5-9		
27				4-7	2-7	1-5	1-11
z. 50							
27 a							
z. 56							
27 b						1-6	7-9
z. 38							

## NOMENCLATURA DEI DATI TECNICI:

- Ruota conduttrice: è quella che imprime il movimento.
- Ruota Condotta: è quella che riceve il movimento.
- Ruota intermedia: è quella che riceve il movimento dalla ruota conduttrice e lo trasmette alla ruota condotta.
- Rapporto: il rapporto consiste nel numero dei giri della ruota conduttrice rispetto al numero dei giri della ruota condotta. Esso si ottiene dividendo il numero (n.) giri della ruota conduttrice per il numero giri della ruota condotta. Esempio: ruota conduttrice n. 50  
50  
e ruota condotta n. 25 — il rapporto è uguale a  $\frac{50}{25} = R. 1:2$ .

*Calcolo interassi.* — L'interasse di due ruote si ottiene sommando i diametri primitivi (Dp.) delle due ruote diviso per due.

*Simboli* M. = modulo

Z. = numero denti ruota

Dp. = diametro primitivo ( $M \times Z$ )

De. = diametro esterno ( $Dp. + 2 Z$ )

P. = Passo ( $M \times 3,1416$ )

n. = numero de giri.

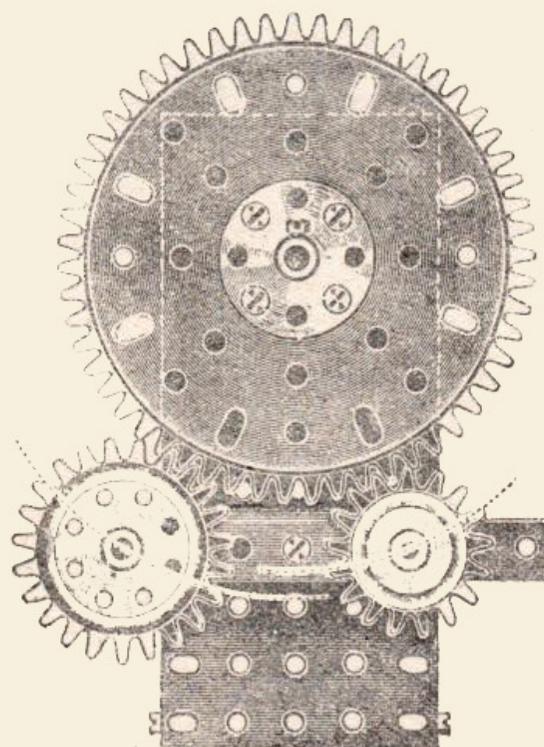
Per comprendere con facilità quanto riportato nella tabella, crediamo opportuno dare un esempio pratico: qualora si voglia accoppiare la ruota fig. 25 (Z. 25) con la ruota fig. 27 (Z. 50) è sufficiente che il Costruttore inserisca l'albero della fig. 25 e quello della fig. 27 nei fori 5 e 9; la distanza fra i centri dei due fori, dicesi interasse. I diversi accoppiamenti previsti nella tabella, il Costruttore li trova mediante la lettura per intersezione.



## 6° Gruppo - Corone dentate e loro applicazioni

Le corone dentate da noi costruite vengono montate sulle ruote già in dotazione alla scatola. Esse servono per trasmettere il moto rotativo sostituendo a perfezione ingranaggi veri e propri.

Nella tabella qui presentata, il Costruttore può ricavare i vari ingranaggi in combinazione col rispettivo interasse.



Ruota dentata N.	89/22 z. 18	89/21 z. 25	89/21a z. 31	89/67 z. 40	89/66a z. 48	89/66 z. 57	89/96 z. 88	89/68 z. 112
89/22 z. 18	32	39	44	52	61	68	95	117
89/21 z. 25	m/m	45	51	59	67	74	102	124
89/21a z. 31		m/m	56	64	73	80	108	128
89/67 z. 40			m/m	72	81	88	116	137
89/66a z. 48				m/m	88	96	124	145
89/66 z. 57					m/m	102	131	152
89/96 z. 88						m/m	158	180
89/68 z. 112							m/m	202

In virtù dei concetti fondamentali sopra considerati, la tecnica moderna col progredire ci ha fatto assistere alle vere e proprie applicazioni di ingranaggi mediante il loro impiego ormai indispensabile, in quelli

che ne sono i gruppi o scatole comando e cambi di velocità di macchine in genere.





## Costruzioni meccaniche per l'ingegneria dei piccoli

Tabella dei pezzi contenuti nelle scatole A.M.I.

N.	DENOMINAZIONE	00	00a	0	0a	1	1a	2	2a	3	3a	4	4a	5	N.
	<i>Riporto pezzi n.</i>	17	10	29	15	44	2	44	21	65	42	107	65	172	
26	Pignone denti 19	—	—	—	—	—	—	—	—	—	—	—	2	2	26
27	Ingranaggio denti 50	—	—	—	—	—	—	—	—	—	—	—	1	1	27
27a/57	» » » 57	—	—	—	—	—	—	—	—	—	—	—	1	1	27a/57
32	Vite senza fine	—	—	—	—	—	—	—	—	—	—	—	1	1	32
33a	Nottolino a gancio d'arresto piccolo	—	—	—	—	—	—	—	—	—	—	—	2	2	33a
33d	» » » grande destro	—	—	—	—	—	—	—	—	—	—	—	1	1	33d
33s	» » » » sinistro	—	—	—	—	—	—	—	—	—	—	—	1	1	33s
34	Chiave	1	—	1	—	1	—	1	—	1	—	1	1	2	34
35	Fermaglio a molla	3	—	3	1	4	2	6	2	8	6	14	—	14	35
35a	» » »	2	—	2	1	3	—	3	—	3	3	6	—	6	35a
36	Cacciavite	1	—	1	—	1	—	1	—	1	—	1	—	1	36
37	Vite da m/m. 8,5	8	—	8	2	10	5	15	5	20	30	50	35	85	37
37a	» » » 12	7	—	7	3	10	5	15	—	15	5	20	20	40	37a
37b	» » » 25	1	2	3	2	5	—	5	—	5	5	10	—	10	37b
37c	Dado esagonale	16	2	18	7	25	10	35	5	40	40	80	55	135	37c
40	Corda di trasmissione mt. 4	—	1	1	—	1	—	1	—	1	1	2	1	3	40
43	Molla di tensione	—	—	—	—	—	—	—	—	—	—	—	1	1	43
44	Supporto	1	—	1	—	1	—	1	—	1	—	1	—	1	44
44a	»	—	1	1	—	1	—	1	—	1	—	1	—	1	44a
45	» a cavalletto	—	—	—	—	—	—	—	—	—	1	1	1	2	45
46	Staffa	—	—	—	—	—	—	—	—	—	—	—	1	1	46
47	Cantonale doppio	—	—	—	—	—	—	—	2	2	2	4	—	4	47
47c	» »	—	1	1	—	1	1	2	—	2	2	4	—	4	47c
52	Piastra rettangolare m/m. 140 × 60	1	—	1	—	1	—	1	—	1	—	1	1	2	52
52a	» » » 140 × 60	—	1	1	—	1	—	1	—	1	—	1	1	2	52a
53	» » » 85 × 60	—	—	—	—	—	—	—	—	—	—	—	3	3	53
53d	» » » 85 × 60	—	—	—	—	—	—	—	—	—	—	—	3	3	53d
54	Piastra a settore	—	—	—	—	—	1	1	1	2	—	2	—	2	54
54a	» » »	—	—	—	—	—	1	1	1	2	—	2	—	2	54a
55	Spirale di trasmissione m/m. 150	—	—	—	—	—	—	—	1	1	—	1	—	1	55
57	Gancio	—	—	—	—	—	1	1	—	1	—	1	—	1	57
57a	»	—	1	1	—	1	—	1	—	1	—	1	—	1	57a
59	Anello d'arresto con vite	—	—	—	—	—	—	—	2	2	2	4	4	8	59
60/9a	Staffa di congiunzione 9 fori	—	—	—	—	—	—	—	—	—	—	—	2	2	60/9a
60/7	» » » 7 »	1	—	1	—	1	—	1	5	6	2	8	—	8	60/7
60/7a	» » » 7 »	—	2	2	—	2	2	4	2	6	2	8	2	10	60/7a
	<i>A riportare pezzi n.</i>	59	21	82	31	113	30	141	47	188	143	331	205	536	



N.	DENOMINAZIONE	00	00a	0	0a	1	1a	2	2a	3	3a	4	4a	5	N.
	<i>Riporto pezzi n.</i>	59	21	82	31	113	30	141	47	188	143	331	205	536	
60/5a	Staffa di congiunzione 5 fori . . . . .	—	—	—	—	—	—	—	1	1	—	1	1	2	60/5a
61	Ala di molino a vento . . . . .	—	—	—	—	—	—	—	—	—	4	4	—	4	61
62b	Manovella con vite di bloccaggio . . . . .	—	—	—	—	—	—	—	—	—	2	2	—	2	62b
62c	» » » » » . . . . .	—	—	—	—	—	—	—	—	—	—	—	2	2	62c
63	Manicotto di accoppiamento . . . . .	—	—	—	—	—	—	—	—	—	—	—	1	1	63
65	Custodia per vite senza fine . . . . .	—	—	—	—	—	—	—	—	—	—	—	1	1	65
66	Ruota senza mozzo m/m. 95 . . . . .	—	—	—	—	—	—	—	—	—	—	—	2	2	66
67	Ruota con mozzo e vite di bloccaggio m/m. 65 . . . . .	—	—	—	—	—	—	—	2	2	2	4	—	5	67
71	Manuale illustrato per scatola n° 00 - 0 . . . . .	1	—	1	—	—	—	—	—	—	—	—	—	—	71
71a	» » » » n° 1 - 2 . . . . .	—	—	—	1	1	—	1	—	—	—	—	—	—	71a
71b	» » » » n° 1 - 3 . . . . .	—	—	—	—	—	—	—	1	1	—	—	—	—	71b
71c	» » » » n° 3 - 4 - 5 . . . . .	—	—	—	—	—	—	—	—	—	1	1	—	1	71c
81/1c	Ringhiera 25 fori . . . . .	—	—	—	—	—	—	—	—	—	—	—	2	2	81/1c
81/2b	» 11 » . . . . .	—	—	—	—	—	—	—	2	2	—	2	—	2	81/2b
81/5e	» 5 » . . . . .	—	—	—	—	—	—	—	—	—	—	—	2	2	81/5e
85b	Striscia curva con incasso . . . . .	—	1	1	1	2	2	4	—	4	—	4	—	4	85b
86	Rivetti . . . . .	—	—	2	2	4	6	10	—	10	—	10	15	25	86
87	Ranella . . . . .	—	—	2	2	4	6	10	—	10	4	14	11	25	87
88	Supporto ad angolo . . . . .	—	—	—	—	—	—	—	—	—	—	—	2	2	88
89/22	Corona dentata per figura n. 22 . . . . .	—	—	—	—	—	—	—	1	1	—	1	1	2	89/22
89/66	» » » » n. 66 . . . . .	—	—	—	—	—	—	—	—	—	—	—	1	1	89/66
89/67	» » » » n. 67 . . . . .	—	—	—	—	—	—	—	1	1	—	1	—	1	89/67
104	Manicotto a forcella . . . . .	—	—	—	—	—	—	—	—	—	—	—	1	1	104
104a	» » » . . . . .	—	—	—	—	—	—	—	—	—	—	—	1	1	104a
106	Caldaia . . . . .	—	—	—	—	—	—	—	—	—	—	—	1	1	106
110	Striscia curva m/m. 65 . . . . .	—	—	—	—	—	2	2	—	2	2	4	—	4	110
110b	» » » 65 . . . . .	—	—	—	—	—	—	—	—	—	—	—	2	2	110b
111/5	Striscia piana ovale 5 fori . . . . .	—	—	—	—	—	—	—	—	—	—	—	2	2	111/5
115b	Manovella . . . . .	—	—	—	—	—	—	—	—	—	1	1	1	2	115b
126	Supporto triangolare piegato . . . . .	—	2	2	—	2	—	2	—	2	—	2	2	4	126
126a	» » piano . . . . .	—	2	2	—	2	—	2	—	2	—	2	2	4	126a
165	Supporto a snodo . . . . .	—	—	—	—	—	—	—	—	—	—	—	1	1	165
166	Giunto per alberi e striscie . . . . .	—	—	—	—	—	—	—	—	—	—	—	1	1	166
174	Cilindro . . . . .	—	—	—	—	—	—	—	—	—	—	—	2	2	174
175	Supporto per cilindro . . . . .	—	—	—	—	—	—	—	—	—	—	—	1	1	175
215	Scatola porta pezzi e viteria . . . . .	1	1	1	1	1	1	1	1	2	1	3	1	4	215
	<i>Totale pezzi n.</i>	61	27	93	38	129	47	173	56	228	160	387	264	651	



STRISCIE PIANE

N. 1	25 fori	N. 2z	10 fori
» 1a	23 »	» 2a	9 »
» 1b	21 »	» 2b	8 »
» 1c	19 »	» 3	7 »
» 1d	17 »	» 4	6 »
» 1e	15 »	» 5	5 »
» 1g	13 »	» 6	4 »
» 2	11 »	» 7	3 »



STRISCIE ANGOLARI

N. 8	25 fori	N. 9b	9 fori
» 8a	23 »	» 9bb	8 »
» 8b	21 »	» 9c	7 »
» 8e	19 »	» 9cc	6 »
» 8d	17 »	» 9d	5 »
» 8e	15 »	» 9e	4 »
» 8g	13 »	» 9g	3 »
» 9	11 »	» 9h	2 »
» 9a	10 »		



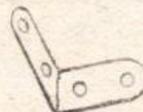
N. 10  
SUPPORTO SEMPLICE



N. 11  
SUPPORTO DOPPIO



N. 12 - SQUADRETTA



N. 12a - SQUADRA



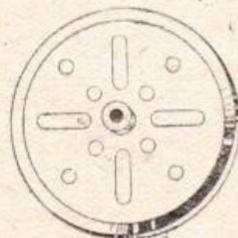
ALBERI

N. 13	300 mm.	» 16a	70 »
» 13a	200 »	» 17	50 »
» 14	150 »	» 18a	40 »
» 15	130 »	» 18	30 »
» 15a	115 »	» 18b	25 »
» 16	90 »		



MANOVELLA

N. 19	mm. 170
» 19c	mm. 150
» 19s	mm. 120



N. 19b  
PULEGGIA A GOLA  
con vite d'arresto  
diametro mm. 75



N. 20 PULEGGIA A GOLA  
E PIANA - Diam. mm. 36/28

N. 20a PULEGGIA CON  
BORDO - Diam. mm. 28

N. 20b PULEGGIA CON  
BORDO - Diam. mm. 19



N. 21 - PULEGGIA  
A GOLA CON VITE  
D'ARRESTO  
diametro mm. 38



N. 21a PULEGGIA  
A GOLA CON VITE  
D'ARRESTO  
diametro mm. 50



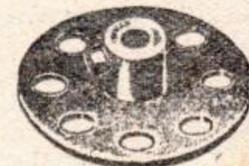
N. 22 - PULEGGIA  
A GOLA CON VITE  
D'ARRESTO  
diametro mm. 25



N. 22a - PULEGGIA  
A GOLA FOLLE  
diametro mm. 25



N. 23 - PULEGGIA  
A GOLA FOLLE  
diametro mm. 12



N. 24  
DISCO FORATO  
diametro mm. 36



N. 25  
**INGRANAGGIO**  
Denti 25



N. 25a  
**INGRANAGGIO**  
Denti 30



N. 26 - **PIGNONE**  
Denti 19



**INGRANAGGI**  
N. 27 Denti 50  
» 27a/57 » 57  
» 27a/56 » 56  
» 27b » 38



N. 33d - **NOTTOLINO** - N. 33s  
a gancio d'arresto grande - Destro e sinistro



N. 32  
**VITE SENZA FINE**  
diametro mm. 14



N. 33a - **NOTTOLINO**  
gancio d'arresto  
piccolo



N. 34 - **CHIAVE**



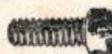
N. 35 - **FERMAGLIO A MOLLA** - N. 35a



N. 36 - **CACCIAVITE**



N. 36h - **CACCIAVITE**



**VITE**  
N. 37 da mm. 8,5  
» 37a » » 12  
» 37d » » 15



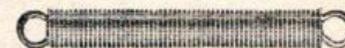
N. 37b - **VITE**  
da mm. 25



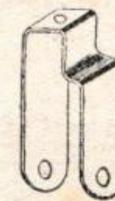
N. 37c - **DADO ESAGONALE**



N. 40 - **CORDA DI TRASMISSIONE**  
matassa da m. 4



N. 43 - **MOLLA DI TENSIONE**



N. 44 - **SUPPORTO** - N. 44a



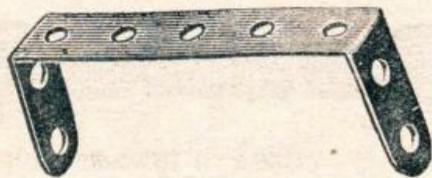
N. 45 - **SUPPORTO A CAVALLETTO**



N. 45a - **SUPPORTO**  
**A CAVALETTINO GRANDE**



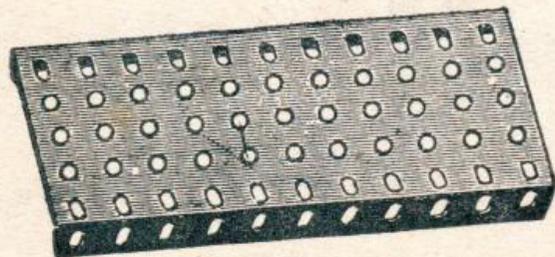
**PEZZI STACCATI COSTRUZIONI MECCANICHE**  
per l'ingegneria dei piccoli



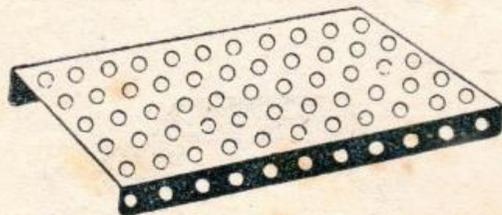
N. 46 - STAFFA



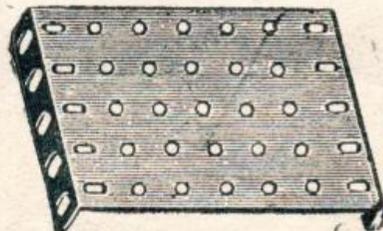
N. 47 - CANTONALE DOPPIO - N. 47c



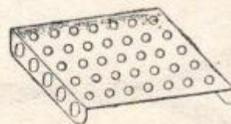
N. 52 - PIASTRA RETTANGOLARE  
da mm. 140 x 60



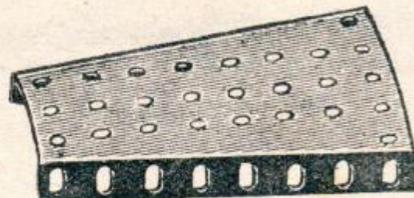
N. 52a - PIASTRA RETTANGOLARE  
da mm. 140 x 60



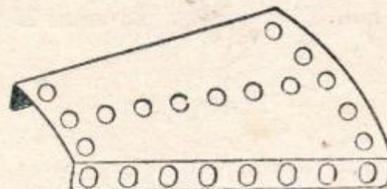
N. 53 - PIASTRA RETTANGOLARE  
da mm. 85 x 60



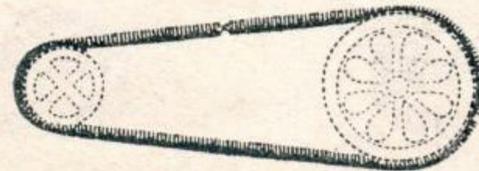
N. 53d - PIASTRA RETTANGOLARE  
da mm. 85 x 60



N. 54 - PIASTRA A SETTORE



N. 54a - PIASTRA A SETTORE



**SPIRALE DI TRASMISSIONE**

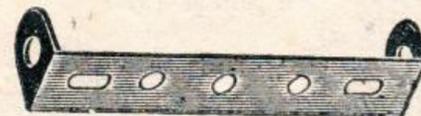
N. 55	lunghezza mm. 150		
> 55c	>	>	270
> 55b	>	>	380
> 55a	>	>	450



N. 57 - GANCIO - 57 a



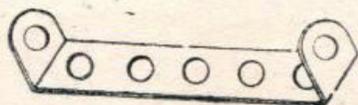
N. 59 - ANELLO D'ARRESTO CON VITE



**STAFFE DI CONGIUNZIONE**

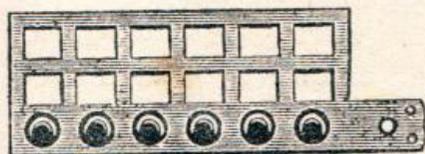
N. 60/4	4 fori	>	60/9	9	>
> 60/5	5	>	>	60/11	11 >
> 60/7	7	>			

**PEZZI STACCATI COSTRUZIONI MECCANICHE**  
per l'ingegneria dei piccoli

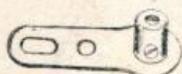


**STAFFE DI CONGIUNZIONE**

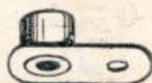
N. 60/5a	5 fori	» 60/11a	11 »
» 60/7a	7 »	» 60/13a	13 »
» 60/9a	9 »		



N. 61 - ALA DI MOLINO A VENTO



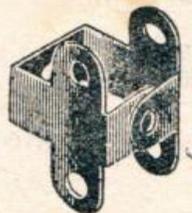
N. 62b - MANOVELLA  
CON MOZZO  
DI BLOCCAGGIO



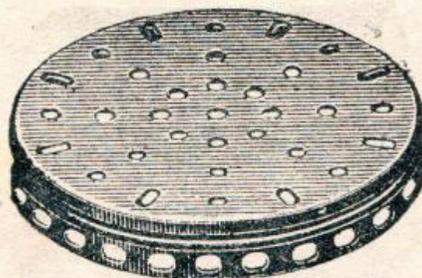
N. 62e  
MANOVELLA  
con vite di bloccaggio



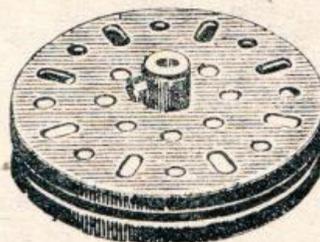
N. 63 - MANICOTTO  
DI ACCOPIAMENTO



N. 65 - CUSTODIA  
PER VITI SENZA FINE



N. 66 - RUOTA SENZA MOZZO  
diametro mm. 90

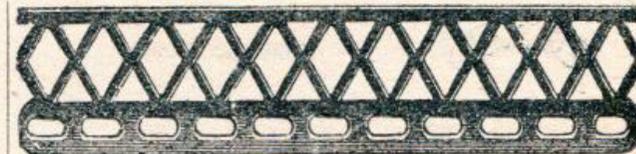


N. 67 - RUOTA CON MOZZO DI FISSAGGIO  
diametro mm. 65



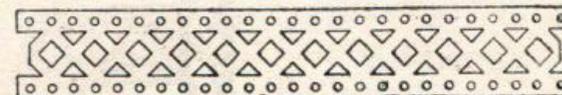
**MANUALE ILLUSTRATO**

N. 71 - Scatole N. 00-0 | N. 71b - Scatole N. 1-2-3  
» 71a - » » 1-2 | » 71c - » » 3-4-5



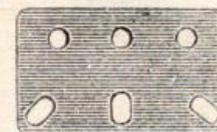
**RINGHIERA**

N. 81/1	25 fori	» 81/3	7 »
» 81/1d	17 »	» 81/5	5 »
» 81/2	11 »		



**RINGHIERA**

N. 81/5e	5 fori	» 81/4	19 »
» 81/3a	7 »	» 81/1c	25 »
» 81/2b	11 »		



N. 82 - PEZZI DI  
CONGIUNZIONE  
rettangolari



N. 82a - PEZZI DI  
CONGIUNZIONE  
con angoli smussati



N. 83 - PEZZI  
DI CHIUSURA  
rettangolari



N. 83a  
PEZZI DI CHIUSURA  
con angolo smussato



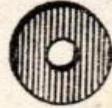
**PEZZI STACCATI COSTRUZIONI MECCANICHE**  
per l'ingegneria dei piccoli



N. 85b **STRISCIA CURVA CON INCASSO**

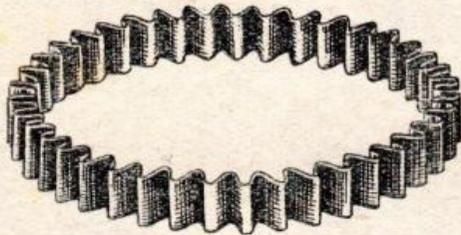
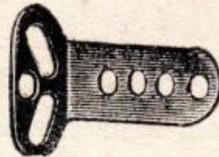


N. 86 - **RIVETTI**



N. 87 - **RANELLA**

N. 88 - **SUPPORTO AD ANGOLO**



**CORONE DENTATE**

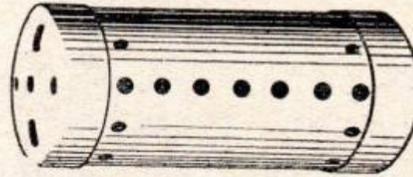
N. 89/22 denti 18 | N. 89/67 denti 40  
» 89/66 » 40



N. 104 **MANICOTTO a forcella**



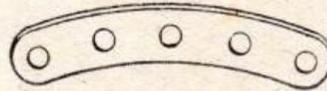
N. 104a **MANICOTTO a forcella**



N. 106 - **CALDAIA**



N. 110 - **STRISCIA CURVA da mm. 65**



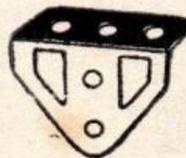
N. 110b - **STRISCIA CURVA da mm. 65**

N. 110c - " " da mm. 140

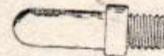


**STRISCIE OVALI**

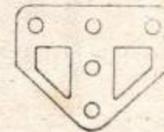
N. 111/5 5 fori  
» 111/7 7 »



N. 126 - **SUPPORTO TRIANGOLARE PIEGATO**



N. 115b **MANOVELLA**



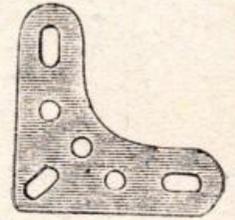
N. 126a - **SUPPORTO TRIANGOLARE PIANO**



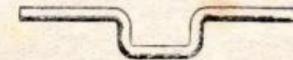
N. 206 - **VITE DI PRESSIONE**



N. 207 - **VITE DI BLOCCAGGIO**



N. 121 **CANTONALE**



N. 134 - **ALBERO A GOMITO**  
lunghezza mm. 100



N. 165 - **SUPPORTO A SNODO**



N. 166 - **GIUNTO per alberi e strisce**

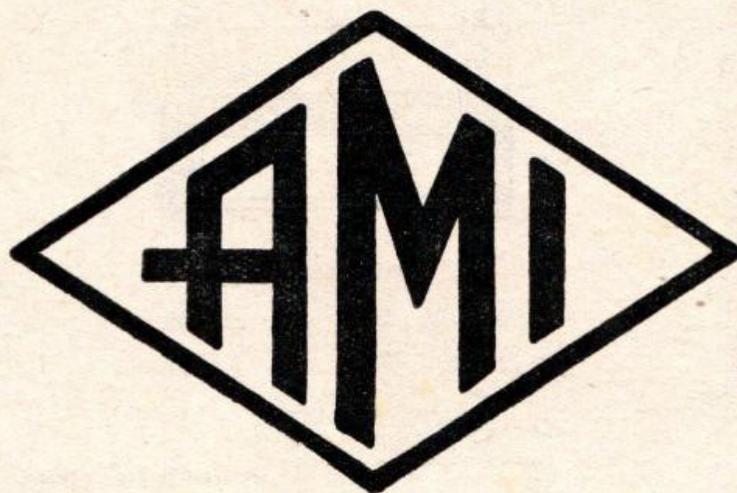


N. 174 - **CILINDRO**



N. 175 - **SUPPORTO PER CILINDRO**

*Richiedete il foglio generale Pezzi Staccati al vostro abituale fornitore.*



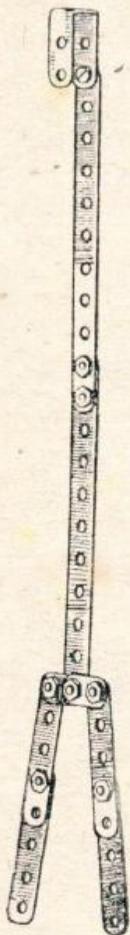
# **M o d e l l i**

**MANUALE N. 71a**

*Per scatola N. 1 da pag. 22*

*Per scatola N. 2 da pag. 50*

**N. 1 Forchetta**



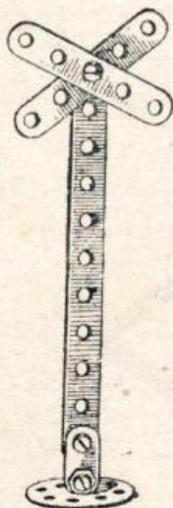
**Pezzi occorrenti:**

2 p. N. 2
4 » 5
2 » 10
8 » 37
1 » 44

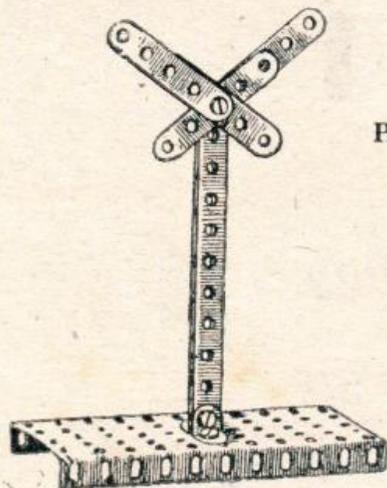
**N. 2 Segnale d'arresto**

**Pezzi occorrenti:**

1 p. N. 2
2 » 5
1 » 10
1 » 24
3 » 37



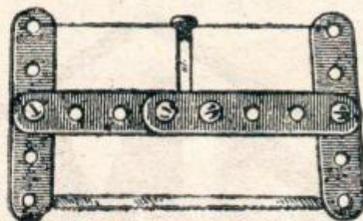
**N. 5 Segnale d'arresto**



**Pezzi occorrenti:**

2 p. N. 2
4 » 5
2 » 12
4 » 37
1 » 52

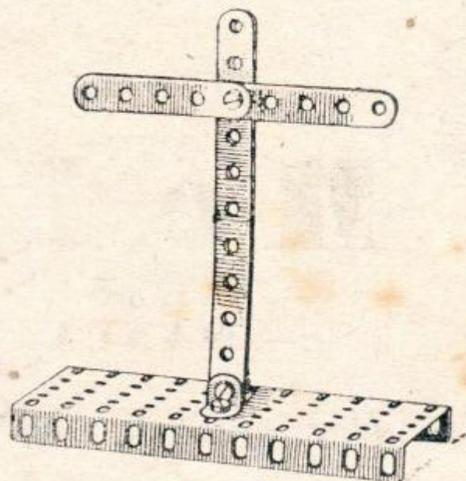
**N. 3 Segna**



**Pezzi occorrenti:**

4 p. N. 5	1 » 40
4 » 37	1 » 86

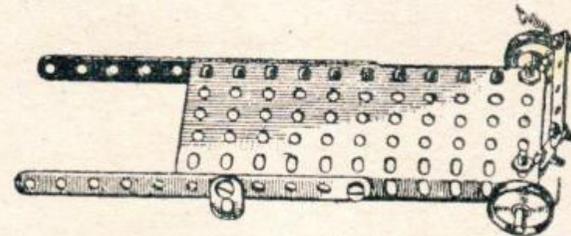
**N. 6 Indicatore stradale**



**Pezzi occorrenti:**

2 p. N. 2	4 » 37
2 » 5	1 » 52
2 » 12	

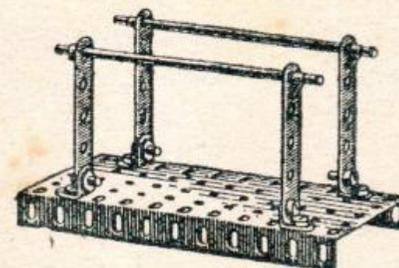
**N. 4 Carrello per sacchi**



**Pezzi occorrenti:**

2 p. N. 2	1 » 15a
1 » 5	2 » 22
4 » 10	10 » 37
2 » 12	1 » 52

**N. 7 Parallele**

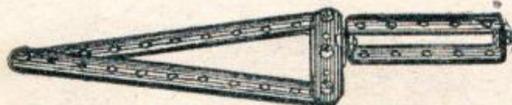


**Pezzi occorrenti:**

4 p. N. 5	2 » 35a
4 » 12	8 » 37
2 » 15a	1 » 52
2 » 35	



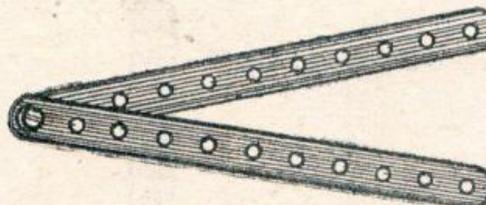
N. 8 Cazzuola



Pezzi occorrenti:

2 p N. 2	1 » 12	2 » 60/7a
1 » 5	6 » 37	

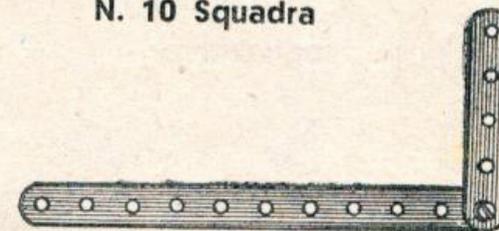
N. 9 Compasso



Pezzi occorrenti:

2 p N. 2	1 » 37
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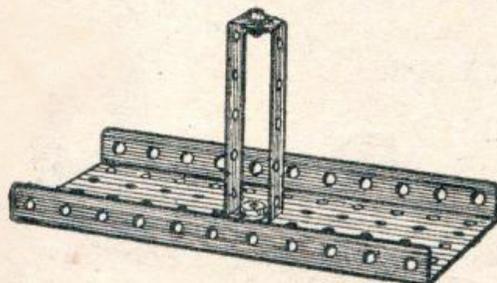
N. 10 Squadra



Pezzi occorrenti:

1 p N. 2	1 » 5	1 » 37
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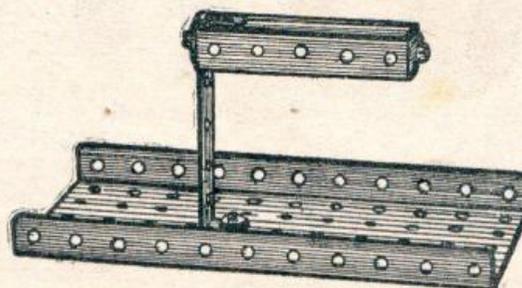
N. 11 Lisciatrice



Pezzi occorrenti:

2 p N. 37	1 » 52a	2 » 60/7a
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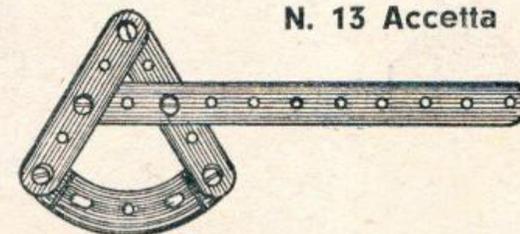
N. 12 Cazzuola



Pezzi occorrenti:

4 p N. 37	1 » 60/7
1 » 52a	2 » 60/7a

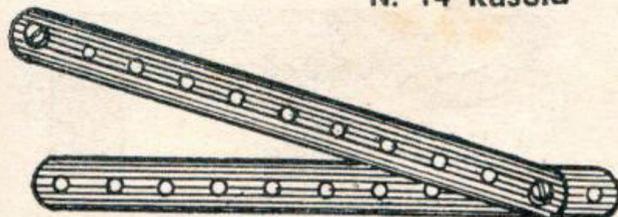
N. 13 Accetta



Pezzi occorrenti:

1 p N. 2	5 » 37
2 » 5	1 » 85b

N. 14 Rasoio



Pezzi occorrenti:

3 p N. 2	2 » 37
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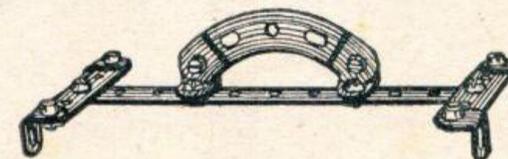
N. 15 Pinza



Pezzi occorrenti:

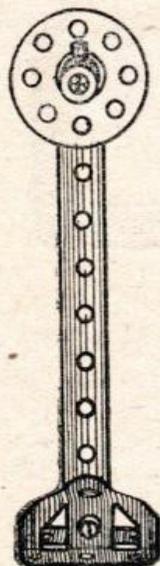
2 p N. 2	2 » 37
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N. 16 Misuratore per binario



Pezzi occorrenti:

1 p N. 2	6 » 12	1 » 85b
2 » 5	10 » 37	

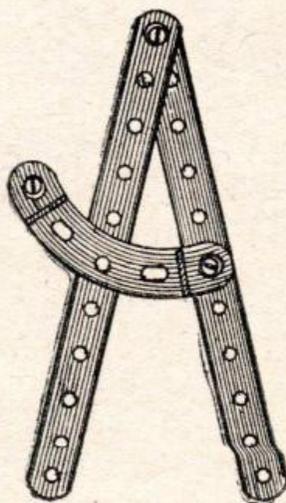


N. 17 Cartello segnalatore

Pezzi occorrenti:

1 p N. 2
1 » 24
2 » 37
1 » 37b
2 » 126

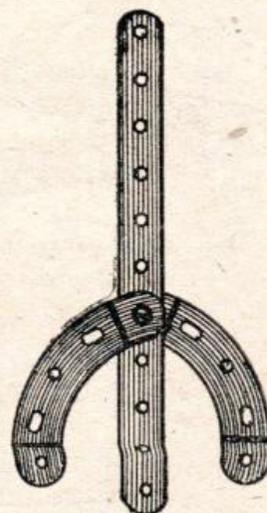
N. 18 Compasso



Pezzi occorrenti:

2 p N. 2	2 » 85b
3 » 37	

N. 19 Forca



Pezzi occorrenti:

1 p N. 2	2 » 85b
1 » 37	

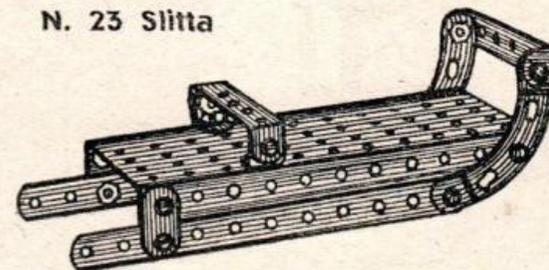
N. 20 Fucile mitragliatore



Pezzi occorrenti:

3 p N. 2	2 » 10	10 » 37
6 » 5	6 » 12	1 » 37b
		5 » 37a

N. 23 Slitta



Pezzi occorrenti:

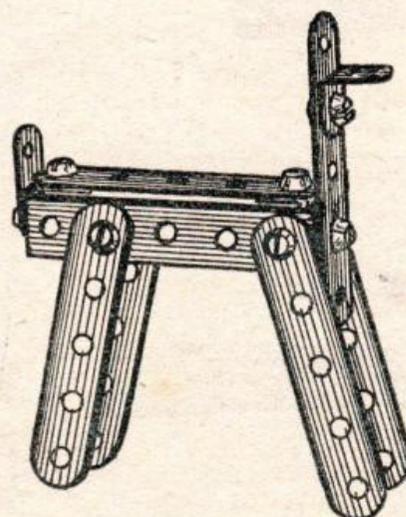
2 p N. 2	2 » 12	1 » 52a
2 » 10	14 » 37	2 » 60/7a
		2 » 85b



N. 21 Indicatore stradale

Pezzi occorrenti:

1 p N. 2
1 » 5
3 » 37
2 » 126



N. 22 Cavallo

Pezzi occorrenti:

6 p N. 5
1 » 10
3 » 12
9 » 37
2 » 60/7a



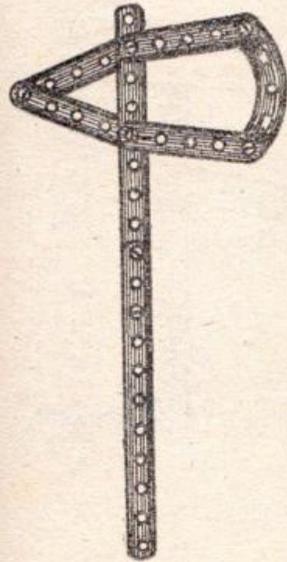
N. 24 Scolatoio

Pezzi occorrenti:

2 p N. 2	2 » 12	1 » 52a
3 » 5	10 » 37	1 » 60/7a
2 » 10	4 » 37a	2 » 85b



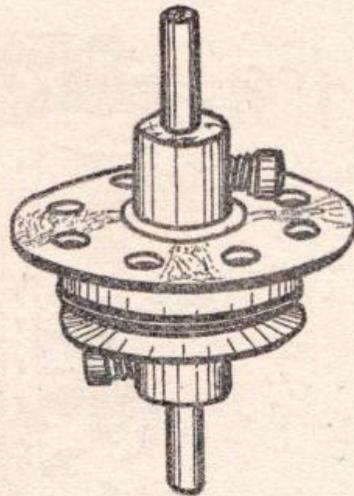
N. 25 Ascia



Pezzi occorrenti:

2 p N. 2	7 » 37
4 » 5	1 » 85b

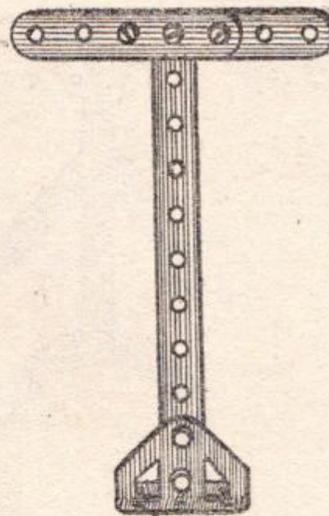
N. 26 Trottola



Pezzi occorrenti:

1 p N. 17	1 » 22a
1 » 22	1 » 24

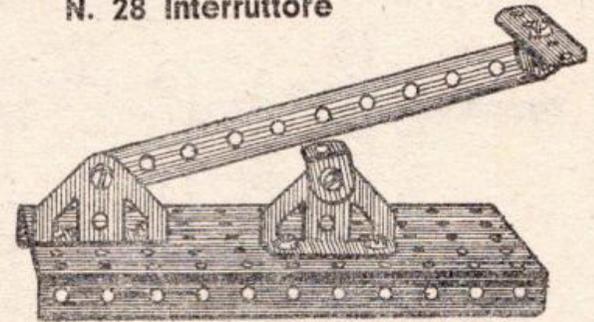
N. 27 Indicatore stradale



Pezzi occorrenti:

1 p N. 2	5 » 37
2 » 5	2 » 126

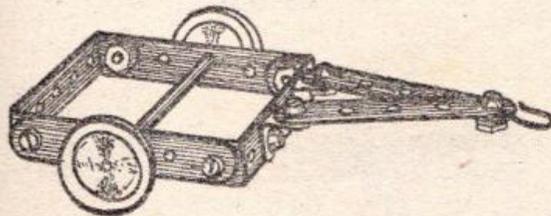
N. 28 Interruttore



Pezzi occorrenti:

1 p N. 2	2 » 12	1 » 52a
1 » 5	8 » 37	2 » 126

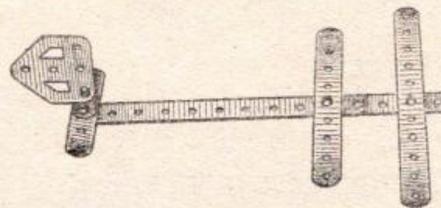
N. 29 Carrello



Pezzi occorrenti:

	9 » 37
4 p N. 5	2 » 22
	2 » 60/7a
1 » 16	2 » 12
	1 » 57a

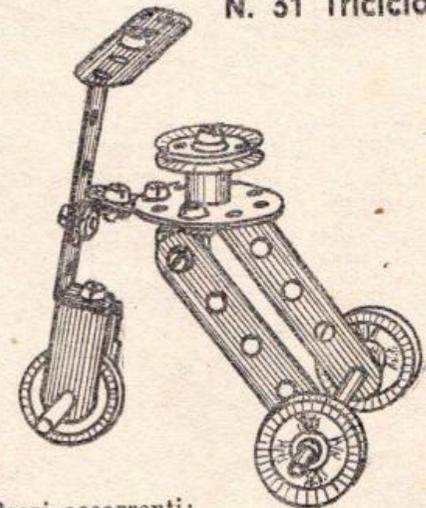
N. 30 Aeroplano



Pezzi occorrenti:

2 p N. 2	5 » 37
4 » 5	1 » 126a
1 » 12	

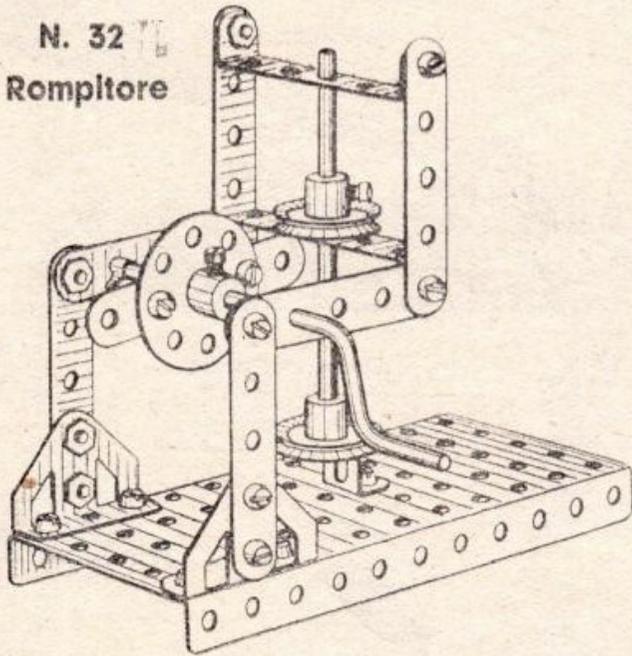
N. 31 Triciclo



Pezzi occorrenti:

3 p N. 5	1 » 22a
1 » 10	1 » 24
3 » 12	9 » 37
1 » 16	1 » 37a
1 » 17	1 » 44a
3 » 22	1 » 60/7a

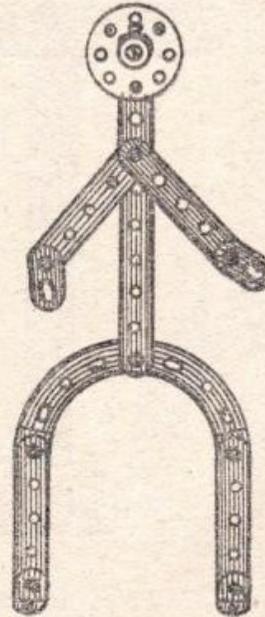
N. 32  
Romplitore



Pezzi occorrenti:

7 p N. 5	2 » 22	1 » 52a
1 » 12	1 » 24	2 » 60/7a
1 » 15a	2 » 35	2 » 126
1 » 19s	17 » 37	

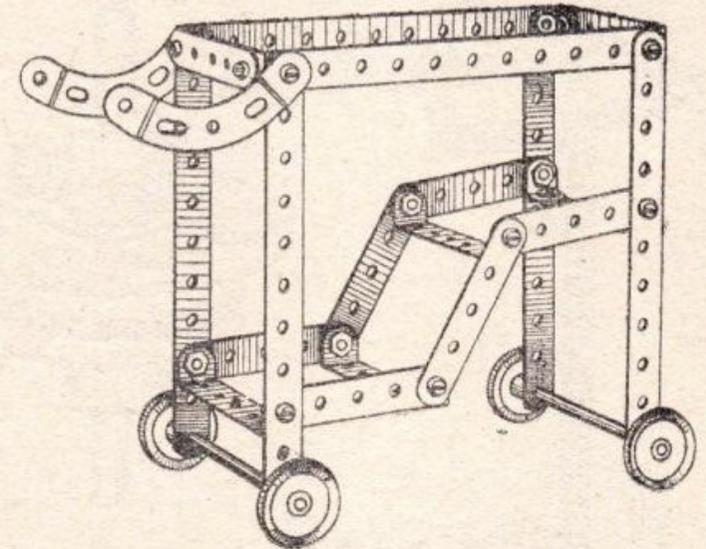
N. 33 Marionetta



Pezzi occorrenti:

1 p N. 2	1 » 21
4 » 5	8 » 37
2 » 10	1 » 37b
2 » 12	2 » 85b

N. 34 Carrello porta vivande



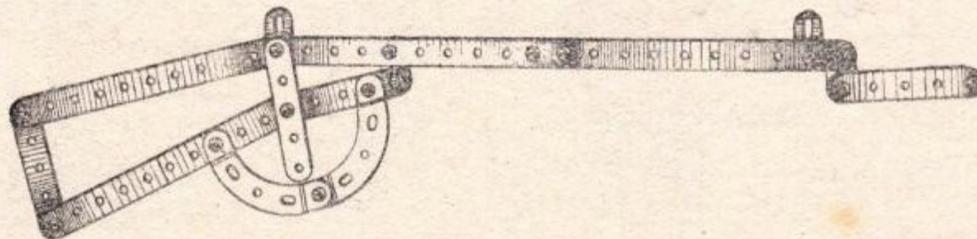
Pezzi occorrenti:

4 p N. 2	2 » 16	1 » 52a	2 » 85b
9 » 5	4 » 22	2 » 60/7a	2 » cartoni
6 » 12	18 » 37	1 » 60/7	

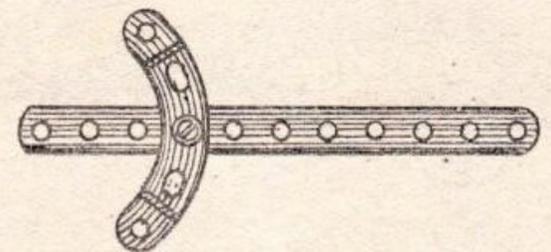
N. 35 Fucile

Pezzi occorrenti:

4 p N. 2
4 » 5
4 » 10
14 » 37
2 » 85b

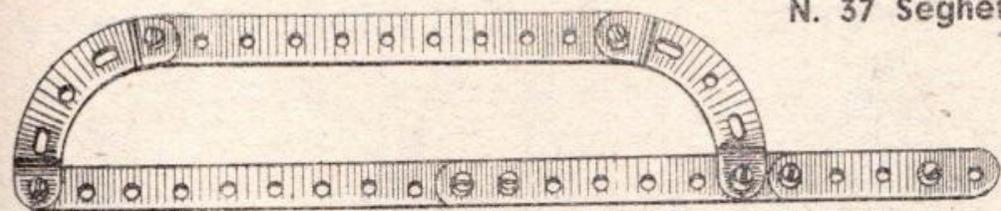


N. 36 Spada



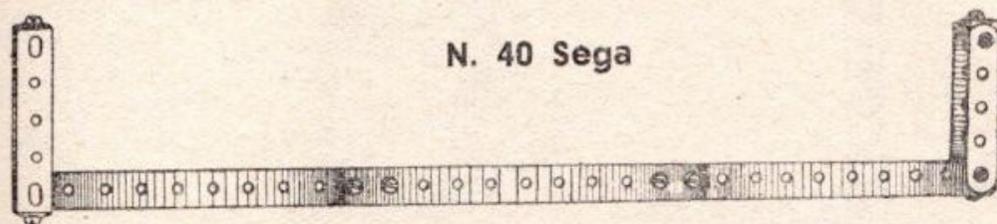
Pezzi occorrenti:

1 p N. 2	1 » 37	1 » 85b
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N. 37 Seghetto

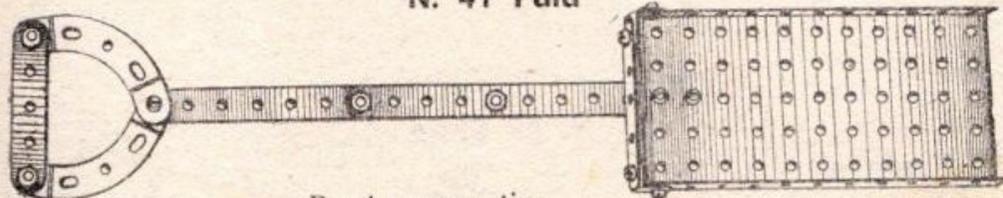
Pezzi occorrenti: 3 p N. 2 | 4 » 5 | 8 » 37 | 2 » 85b



N. 40 Sega

Pezzi occorrenti:

3 p N. 2 | 2 » 5 | 4 » 12 | 14 » 37 | 2 » 60/7a



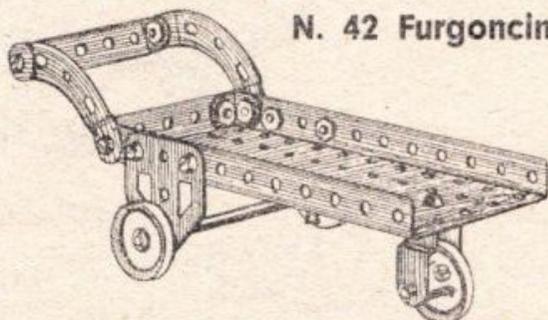
N. 41 Pala

Pezzi occorrenti:

2 p N. 2 | 2 » 5 | 2 » 12 | 11 » 37 | 1 » 52a | 2 » 85b

Pezzi occorrenti:

1 p N. 5  
2 » 12  
1 » 16  
1 » 17  
3 » 22  
11 » 37

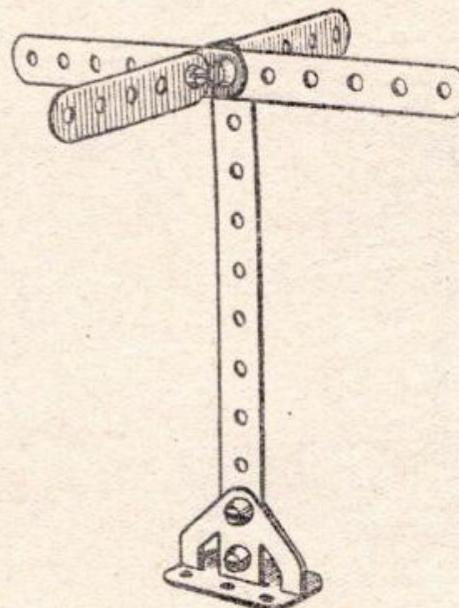


N. 42 Furgoncino

Pezzi occorrenti:

1 » 44a  
1 » 52a  
1 » 60/7a  
2 » 85b  
2 » 126a

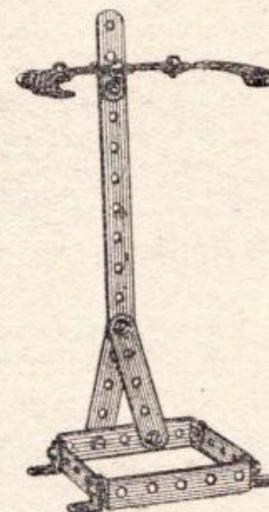
N. 38 Indicatore stradale



Pezzi occorrenti:

2 » 12  
1 p N. 2 | 5 » 37  
4 » 5 | 2 » 126

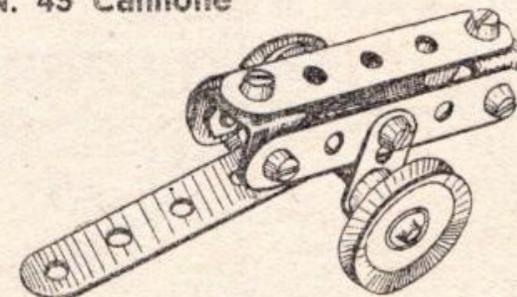
N. 39 Portaombrelli



Pezzi occorrenti:

1 p N. 2 | 11 » 37  
5 » 5 | 2 » 60/7a  
5 » 12 | 2 » 85b

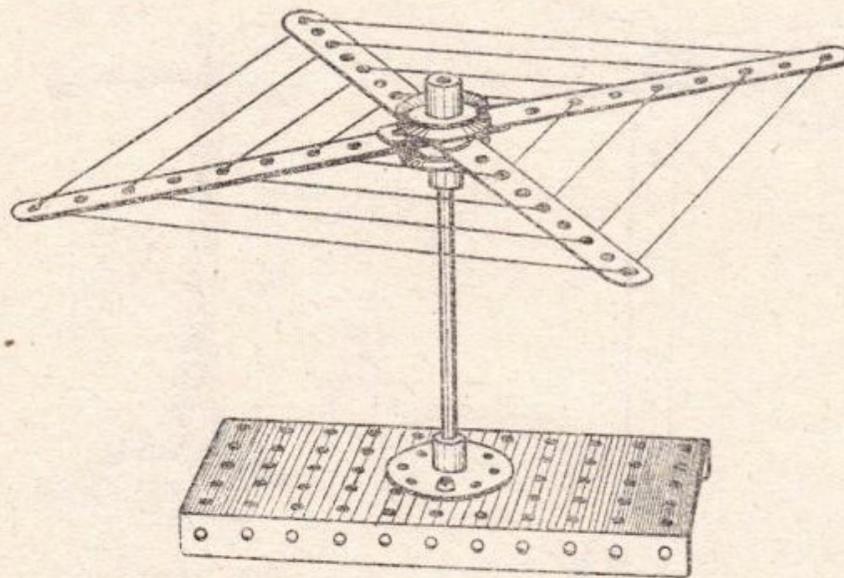
N. 43 Cannone



Pezzi occorrenti:

4 p N. 5 | 5 » 12 | 10 » 37  
2 » 10 | 2 » 22 | 2 » 37b

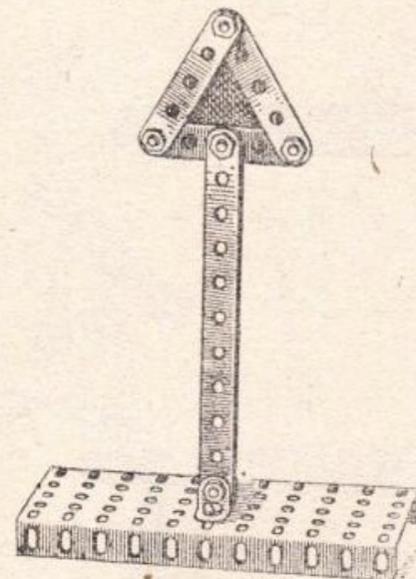
N.44 Stenditoio



Pezzi occorrenti:

4 p. N. 2	2 » 22	2 » 37	1 » 52a
1 » 15a	1 » 24	1 » 40	

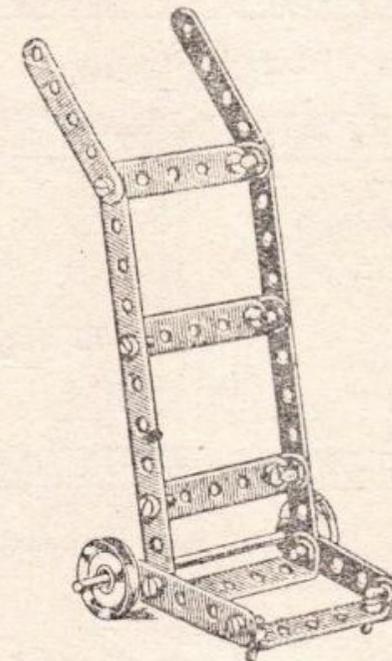
N. 45 Segnale



Pezzi occorrenti:

2 p. N. 2	7 » 37
3 » 5	1 » 52
2 » 12	

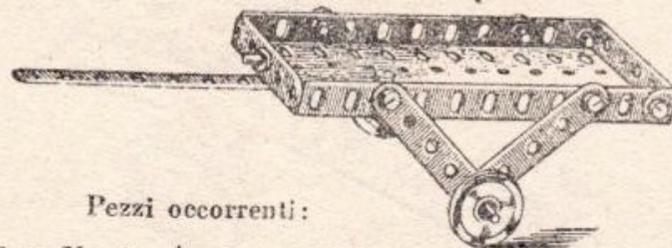
N. 46 Carrello per casse



Pezzi occorrenti:

2 p. N. 2	
8 » 5	
8 » 12	
1 » 15a	
2 » 22	
18 » 37	
1 » 60/7	

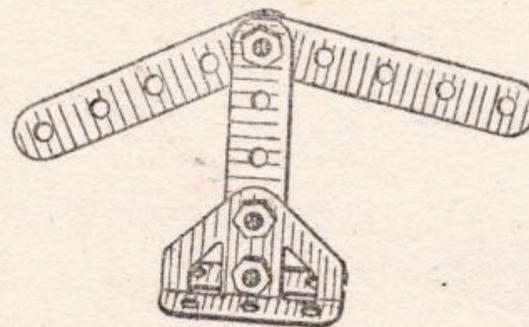
N. 47 Carriola



Pezzi occorrenti:

1 p. N. 2	2 » 22
5 » 5	9 » 37
1 » 12	1 » 52
1 » 15a	1 » 60/7

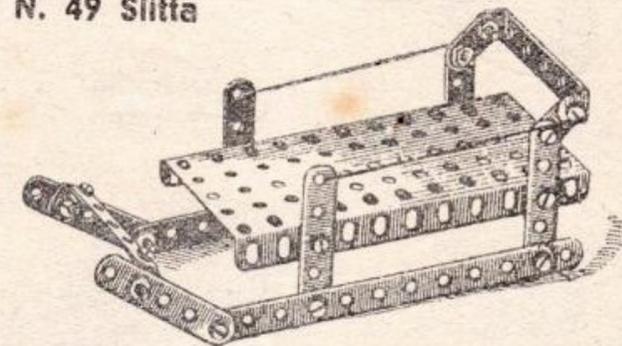
N. 48 Indicatore



Pezzi occorrenti:

3 » 37
2 » 126

N. 49 Slitta

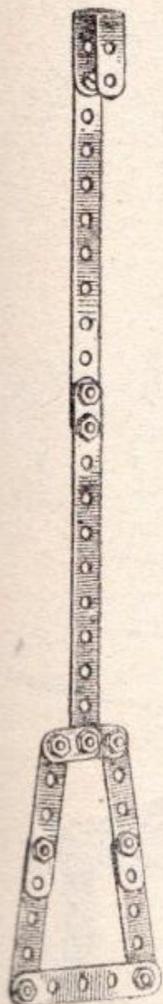


Pezzi occorrenti:

2 p. N. 2	2 » 12	1 » 52
7 » 5	18 » 37	1 » 60/7
4 » 10	1 » 40	



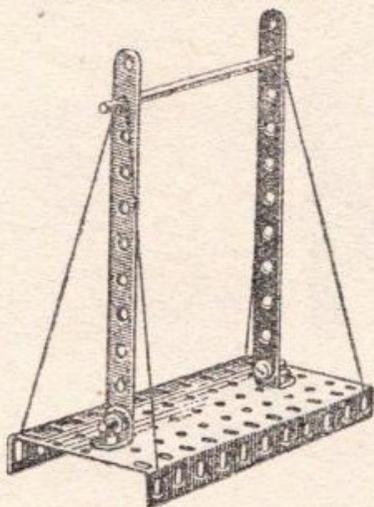
N. 50 Pala  
per fornajo



Pezzi occorrenti:

2 p N. 2
5 » 5
2 » 10
10 » 37
1 » 44

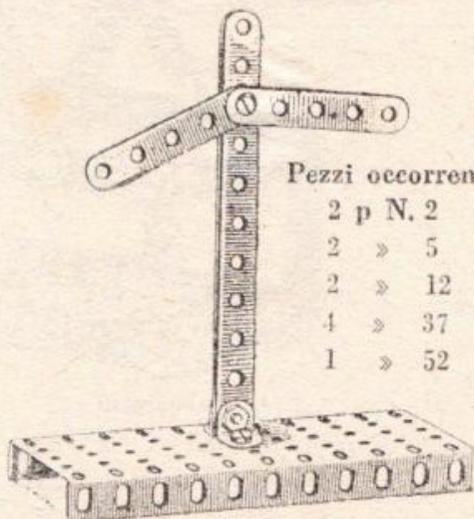
N. 51 Barra fissa



Pezzi occorrenti:

2 p. N. 2	1 » 40
2 » 12	4 » 37
1 » 15a	1 » 52
2 » 35	

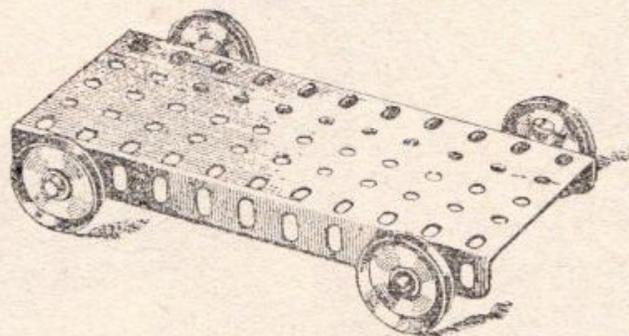
N. 54 Segnale d'inclinazione



Pezzi occorrenti:

2 p N. 2
2 » 5
2 » 12
4 » 37
1 » 52

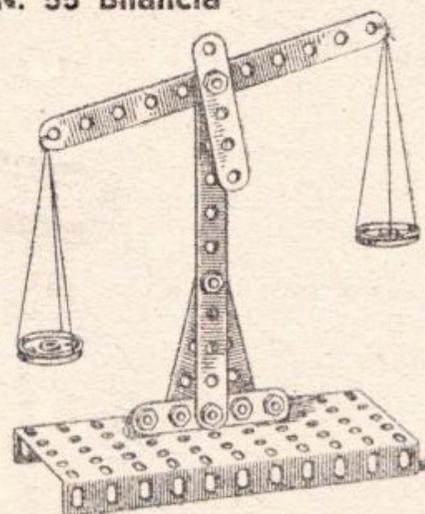
N. 52 Carrello



Pezzi occorrenti:

2 p N. 15a	4 » 22	1 » 52
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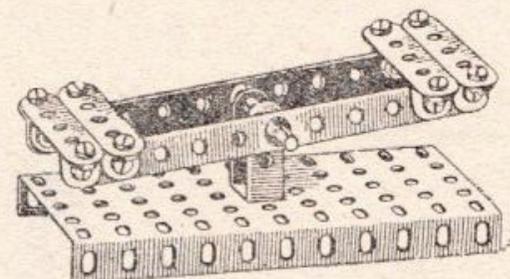
N. 55 Bilancia



Pezzi occorrenti:

2 p. N. 2	9 » 37
4 » 5	1 » 37a
2 » 12	1 » 40
2 » 22a	1 » 52

N. 53 Bilancia



Pezzi occorrenti:

2 p N. 2	1 » 17	17 » 37
4 » 5	2 » 35	1 » 44
8 » 12	2 » 35a	1 » 52

N. 56 Indicatore  
stradale



Pezzi occorrenti:

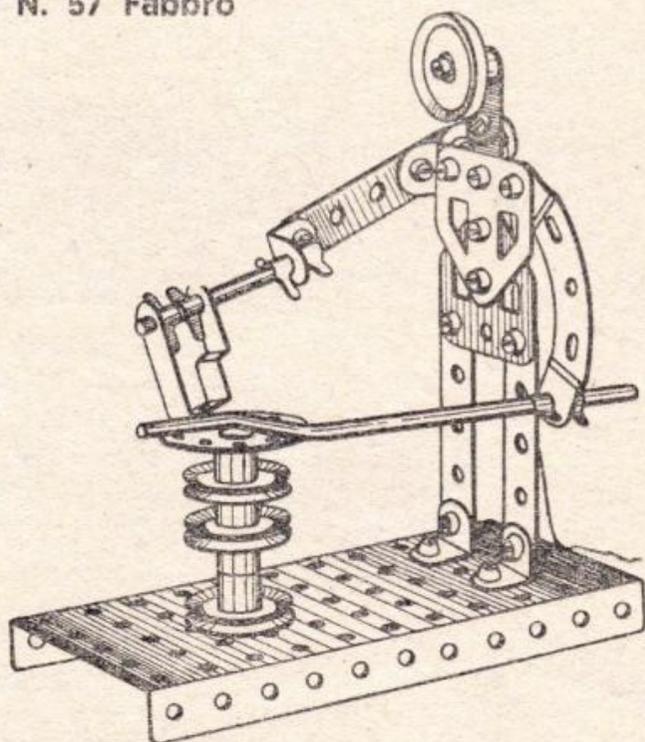
2 p N. 2
4 » 5
2 » 10
4 » 12
10 » 37
1 » 52



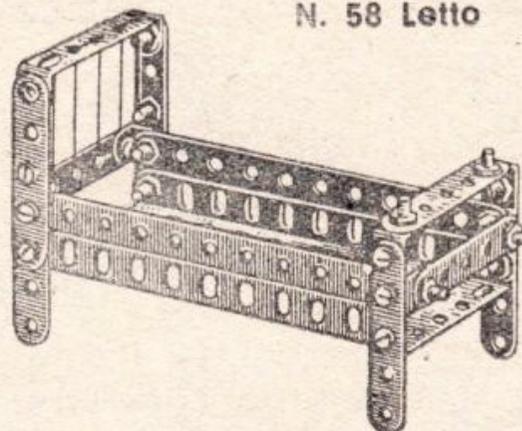
N. 57 Fabbro

Pezzi occorrenti:

- 3 p N. 5
- 3 » 10
- 4 » 12
- 2 » 17
- 1 » 19s
- 4 » 22
- 1 » 24
- 6 » 35
- 15 » 37
- 1 » 37b
- 1 » 40
- 1 » 44a
- 1 » 52a
- 1 » 85b
- 2 » 126a

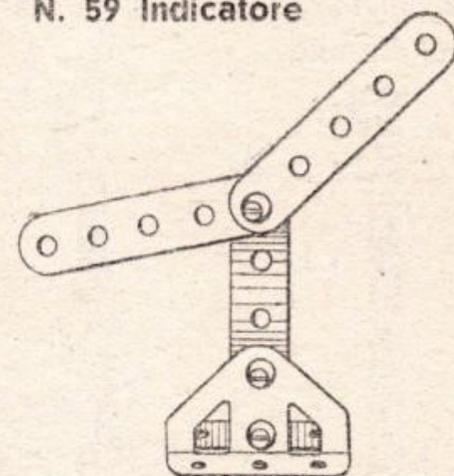


N. 58 Letto



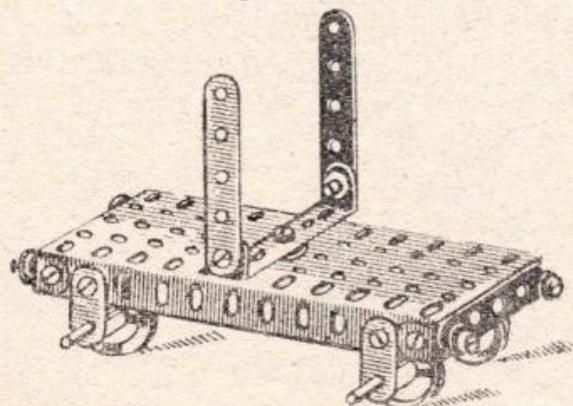
- |                   |          |         |
|-------------------|----------|---------|
| Pezzi occorrenti: |          | 20 » 37 |
| 2 p N. 2          | 1 » 40   |         |
| 9 » 5             | 1 » 52   |         |
| 6 » 12            | 1 » 60/7 |         |

N. 59 Indicatore



- |                   |         |        |
|-------------------|---------|--------|
| Pezzi occorrenti: |         | 3 » 37 |
| 3 p N. 5          | 2 » 126 |        |

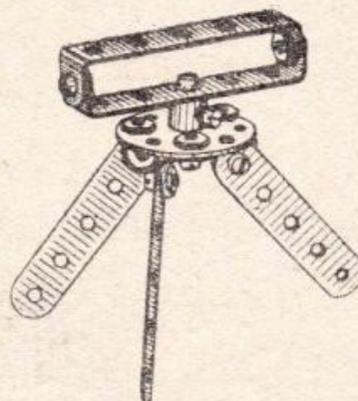
N. 60 Vagone ferroviario



Pezzi occorrenti:

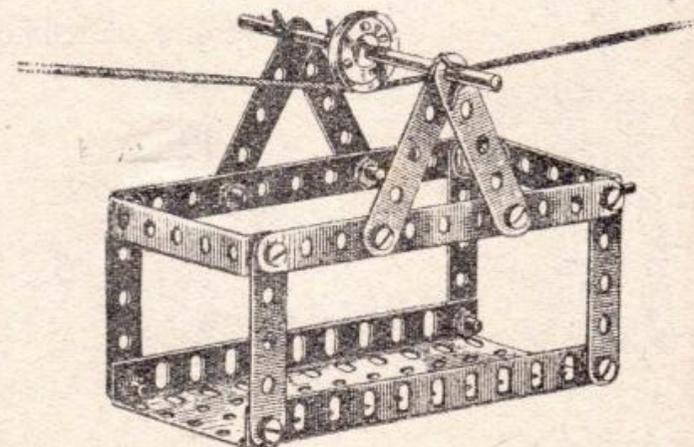
- 4 p N. 5
- 4 » 10
- 4 » 12
- 2 » 15a
- 4 » 22
- 1 » 23
- 24 » 37
- 1 » 52
- 1 » 60/7
- 4 » 87

N. 61 Mirino



- |                   |           |        |
|-------------------|-----------|--------|
| Pezzi occorrenti: |           | 8 » 37 |
| 3 p N. 5          | 1 » 37b   |        |
| 3 » 12            | 2 » 60/7a |        |
| 1 » 24            |           |        |

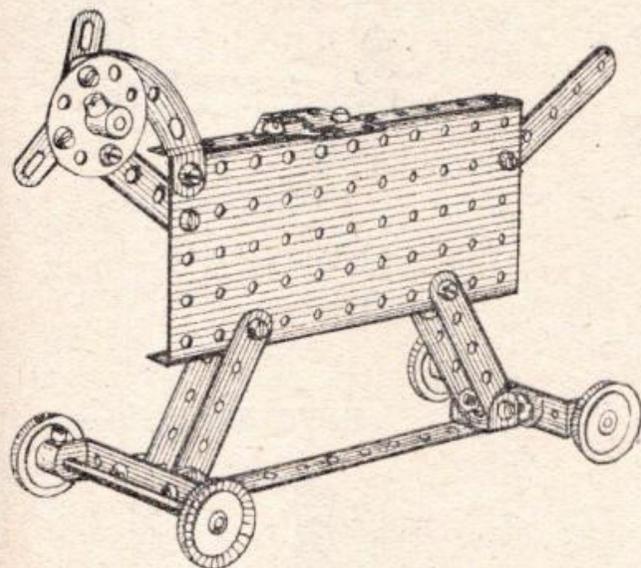
N. 62 Carrello teleferica



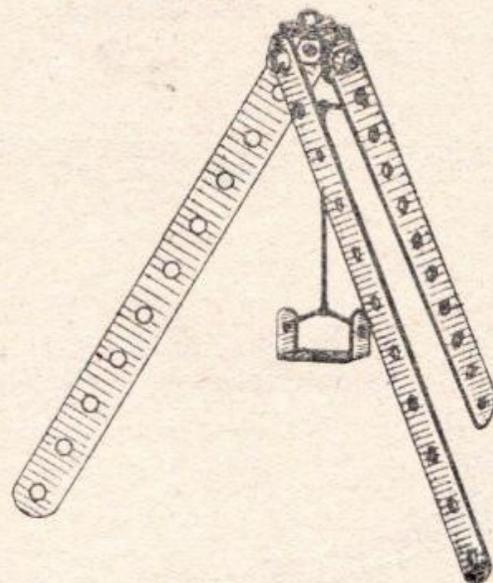
- |                   |         |          |
|-------------------|---------|----------|
| Pezzi occorrenti: |         | 2 » 35a  |
| 2 p N. 2          | 1 » 15a | 14 » 37  |
| 9 » 5             | 1 » 22a | 1 » 52   |
| 2 » 12            | 2 » 35  | 1 » 60/7 |



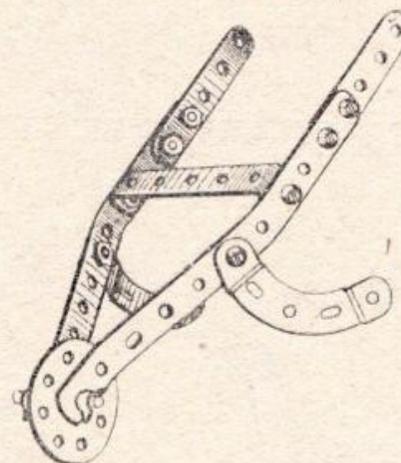
N. 63 Cavallo



N. 64 Cavalletto



N. 65 Aratro



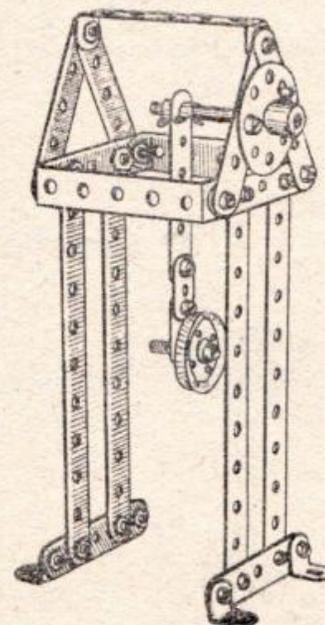
Pezzi occorrenti:

2 p N. 2
2 » 5
1 » 17
1 » 24
2 » 35
8 » 37
1 » 60/7a
2 » 85b

Pezzi occorrenti:		
1 p N. 2	6 » 12	20 » 37
6 » 5	2 » 16	1 » 52a
2 » 10	4 » 22	2 » 60/7a
2 » 11	1 » 24	2 » 85b
		1 » 126a

Pezzi occorrenti:

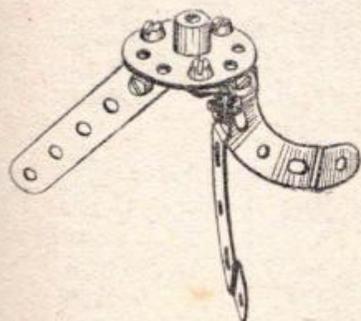
3 p N. 2	3 » 12	1 » 40
1 » 11	4 » 37	

N. 68  
Orologio  
a pendolo

Pezzi occorrenti:

2 p N. 10
4 » 2
9 » 5
4 » 12
1 » 17
1 » 22a
1 » 24
2 » 35
15 » 37
1 » 60/7
2 » 60/7a

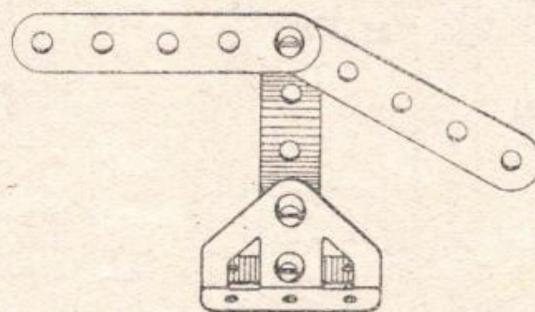
N. 66 Sgabello



Pezzi occorrenti:

1 p N. 5
3 » 12
1 » 24
6 » 37
2 » 85b

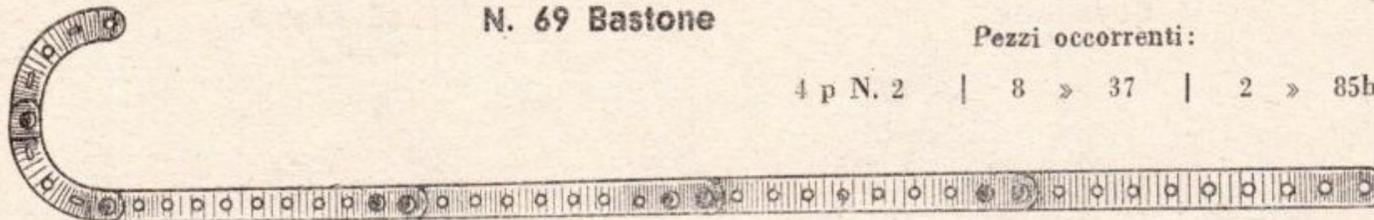
N. 67 Indicatore



Pezzi occorrenti:	3 » 37
3 p N. 5	2 » 126



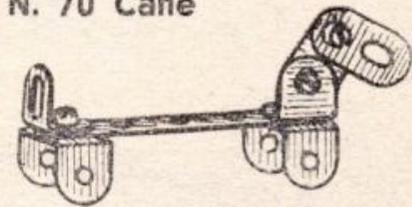
N. 69 Bastone



Pezzi occorrenti:

4 p N. 2 | 8 » 37 | 2 » 85b

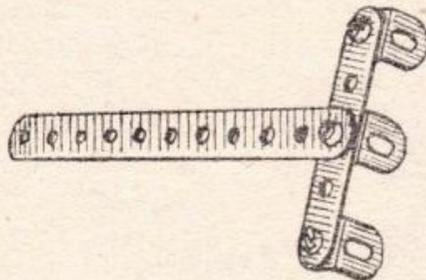
N. 70 Cane



Pezzi occorrenti:

1 p N. 5 | 2 » 12  
2 » 10 | 4 » 37  
2 » 11

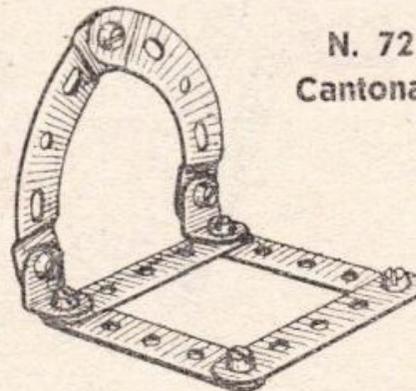
N. 71 Rastrello



Pezzi occorrenti:

1 p N. 2 | 3 » 12  
1 » 5 | 3 » 37

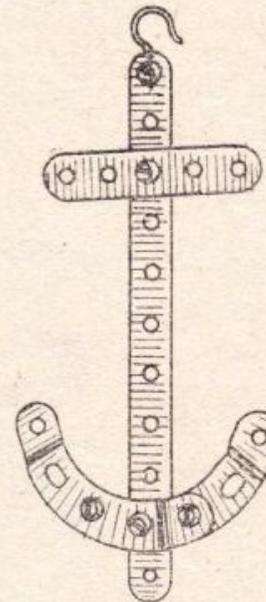
N. 72  
Cantonale



Pezzi occorrenti:

4 p N. 5 | 7 » 37  
2 » 12 | 2 » 85b

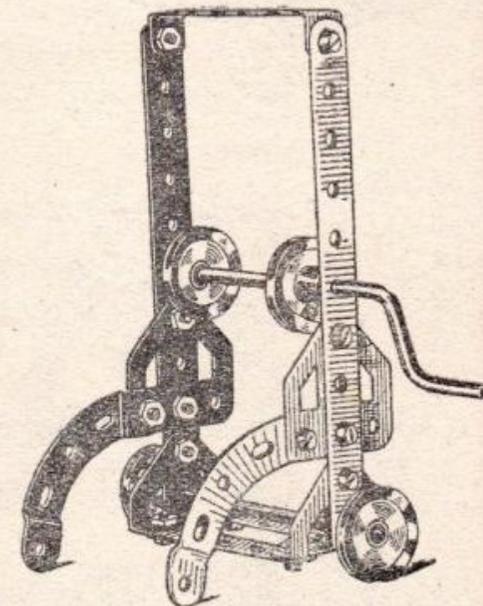
N. 75 Ancora



Pezzi occorrenti:

1 p N. 2  
1 » 5  
5 » 37  
1 » 57a  
2 » 85b

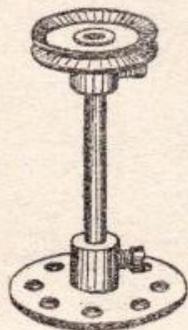
N. 76 Avvolgitrice



Pezzi occorrenti:

2 p N. 2 | 14 » 37  
2 » 5 | 1 » 60/7a  
1 » 16 | 2 » 85b  
1 » 19s | 2 » 126  
4 » 22 | 2 » 126a

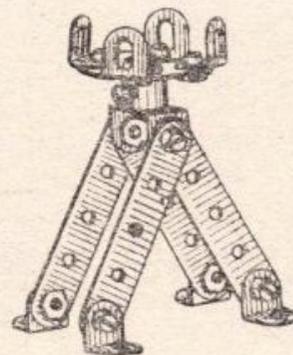
N. 73 Sgabello



Pezzi occorrenti:

1 p N. 17  
1 » 22  
1 » 24

N. 74 Porta vasi per fiori

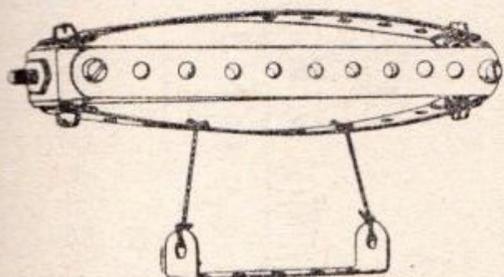


Pezzi occorrenti:

4 p N. 5  
1 » 11  
1 » 24  
8 » 12  
10 » 37  
1 » 37b



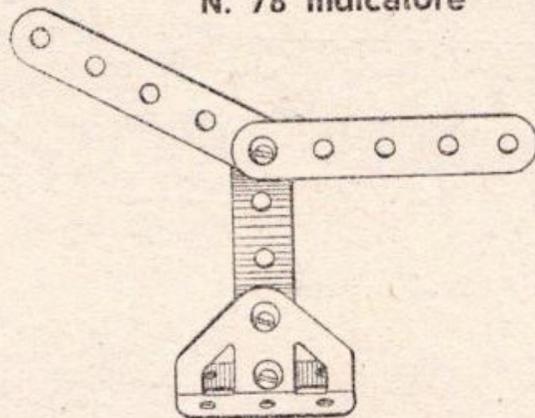
N. 77 Dirigibile



Pezzi occorrenti:

4 p N. 2	1 »	37b
8 » 12	1 »	40
11 » 37	1 »	60/7a

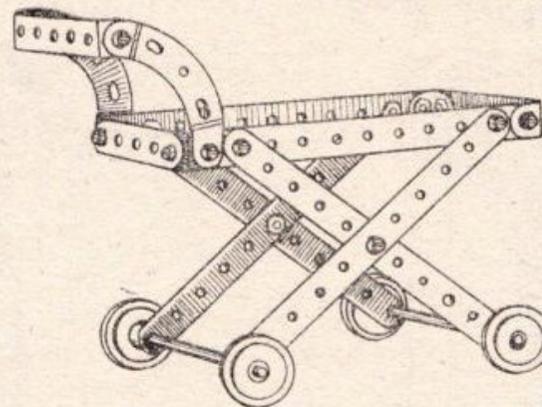
N. 78 Indicatore



Pezzi occorrenti:

3 »	37
3 p N. 5	2 » 126

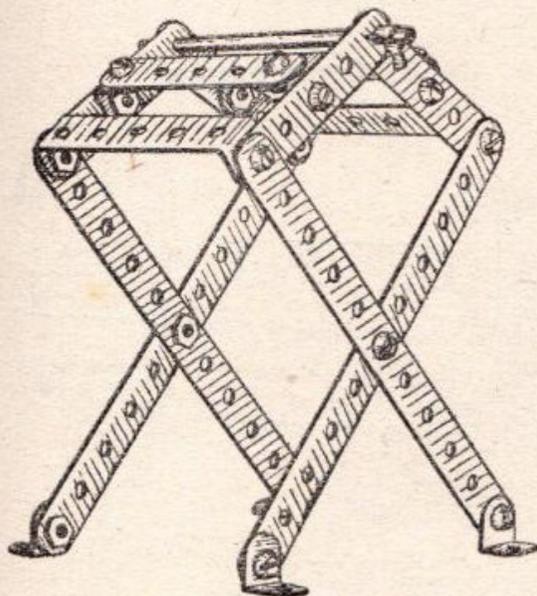
N. 79 Carrello



Pezzi occorrenti:

4 p N. 2	
2 »	5
4 »	12
2 »	16
4 »	22
16 »	37
1 »	52a
1 »	60/7a
2 »	85b

N. 80 Cavalletto



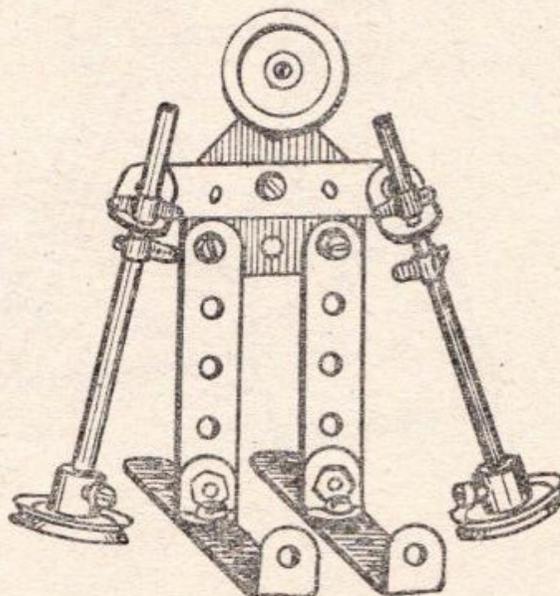
Pezzi occorrenti:

2 p N. 2	
3 »	5
1 »	10
6 »	12
2 »	16
3 »	22
4 »	35
12 »	37
1 »	37b
1 »	126a

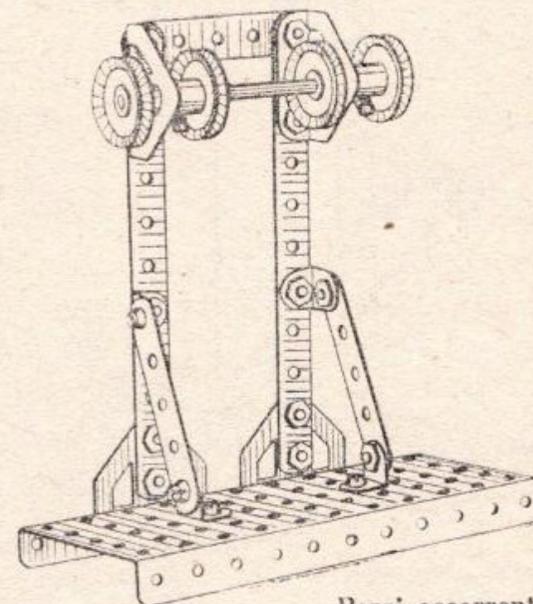
Pezzi occorrenti:

4 p N. 2	8 »	12	2 »	35
6 » 5	1 »	16	18 »	37
			2 »	60/7a

N. 81 Sciatore



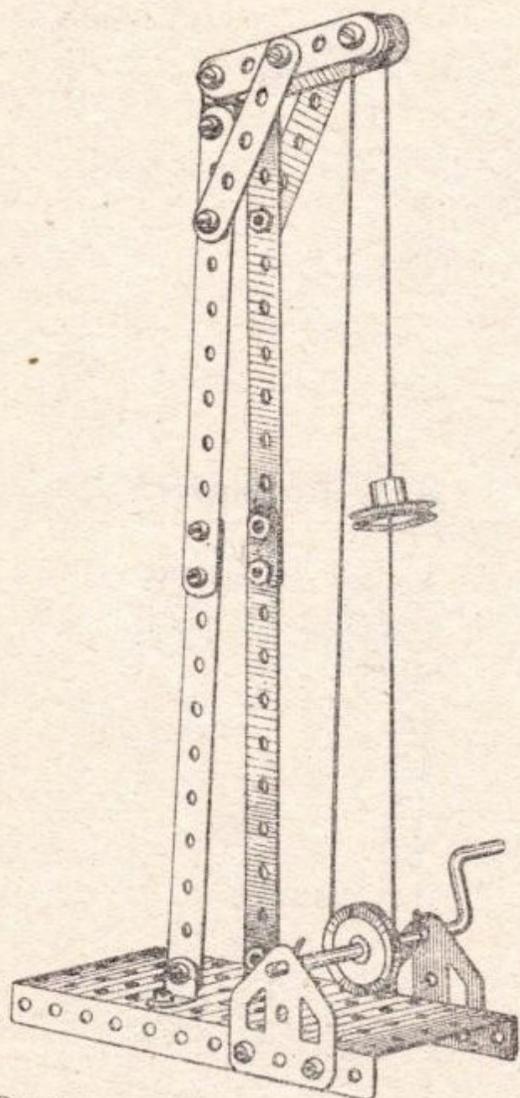
N. 82 Trasmissione



Pezzi occorrenti:

2 p N. 2	1 »	16	1 »	52a
3 » 5	4 »	22	2 »	126
4 » 12	18 »	37	2 »	126a

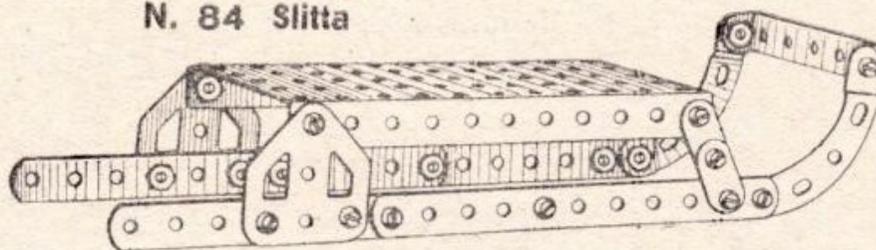
N. 83 Pilone per dirigibili



Pezzi occorrenti:

1 p N. 2	1 » 19s	21 » 37
4 » 5	2 » 22	1 » 37b
2 » 11	1 » 23	1 » 40
2 » 12	2 » 35	2 » 126a

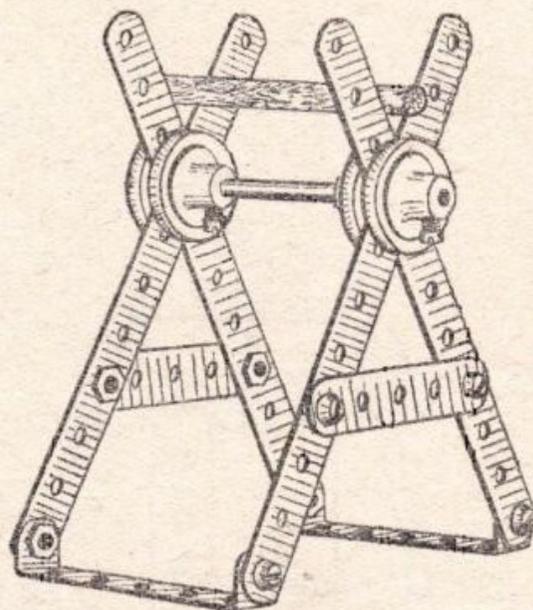
N. 84 Slitta



Pezzi occorrenti:

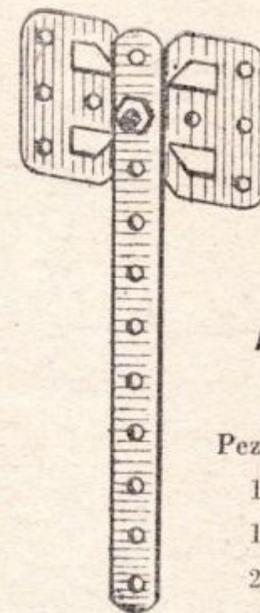
4 p N. 2	20 » 37	1 » 60/7a	2 » 126a
4 » 10	1 » 52a	2 » 85b	

N. 86 Cavalletto



Pezzi occorrenti:

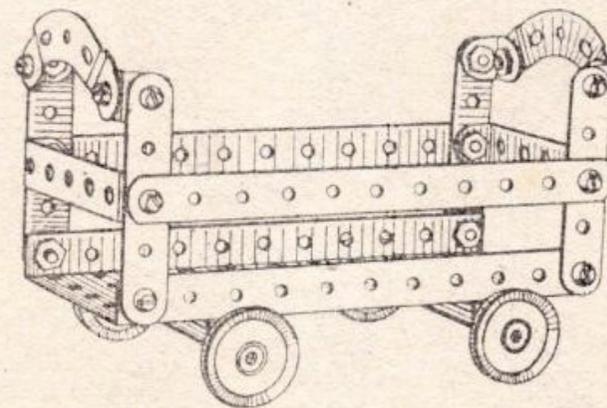
4 p N. 2	4 » 22
2 » 5	8 » 37
1 » 16	2 » 60/7a


 N. 85  
Alabarda

Pezzi occorrenti:

1 p N. 2
1 » 37
2 » 126a

N. 87 Carro bagagli

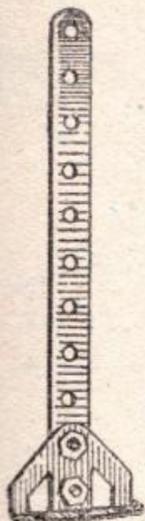


Pezzi occorrenti:

2 p N. 2	2 » 16	1 » 52a
4 » 5	4 » 22	2 » 60/7a
8 » 12	20 » 37	2 » 85b

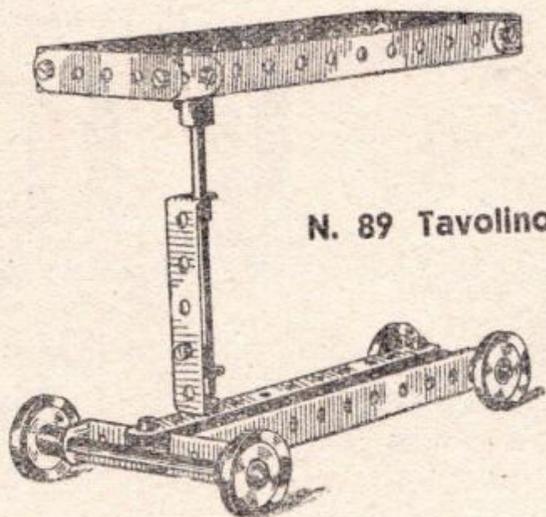


N. 88 Zappa



Pezzi occorrenti:

1 p N. 2
2 » 37
1 » 126

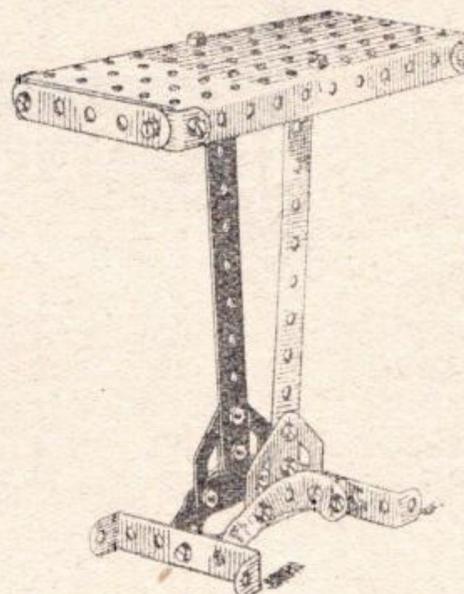


N. 89 Tavolino

Pezzi occorrenti:

3 p N. 2	2 » 16	1 » 35
2 » 5	1 » 17	18 » 37
2 » 11	4 » 22	1 » 52a
7 » 12	1 » 24	2 » 60/7a

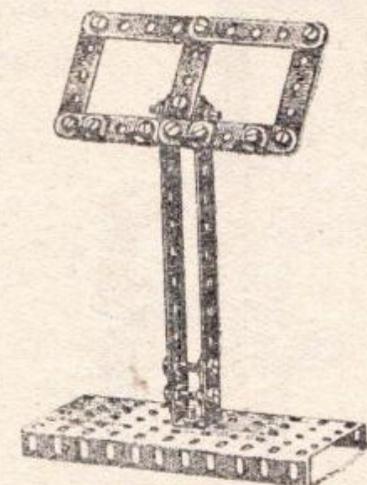
N. 90 Tavolino



Pezzi occorrenti:

1 p N. 2	6 » 12	2 » 60/7a
2 » 5	18 » 37	2 » 85b
2 » 11	1 » 52a	2 » 126a

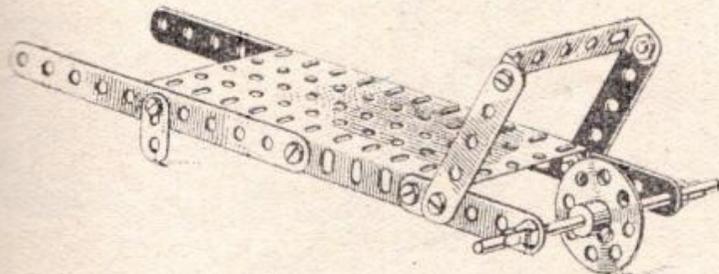
N. 91 Leggio per musica



Pezzi occorrenti:

2 p N. 2	18 » 37
7 » 5	1 » 44
6 » 12	1 » 52

N. 92 Carriola



Pezzi occorrenti:

2 p N. 2	1 » 15a	10 » 37
4 » 5	1 » 24	1 » 52
2 » 10	2 » 35a	1 » 60/7

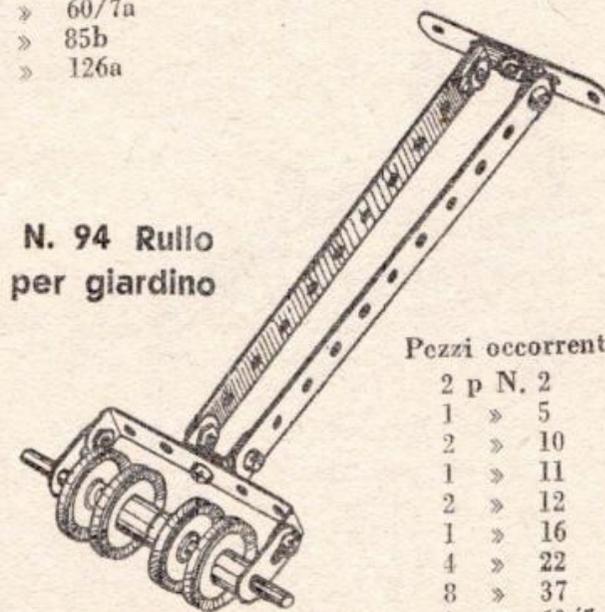
N. 93 Altalena



Pezzi occorrenti:

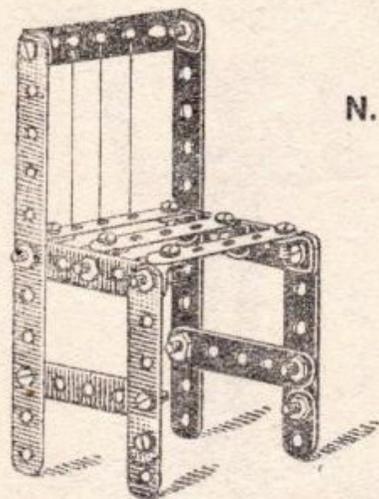
2 p N. 2	2 » 35a
9 » 5	22 » 37
6 » 12	1 » 52
1 » 15a	1 » 60/7

N. 94 Rullo per giardino



Pezzi occorrenti:

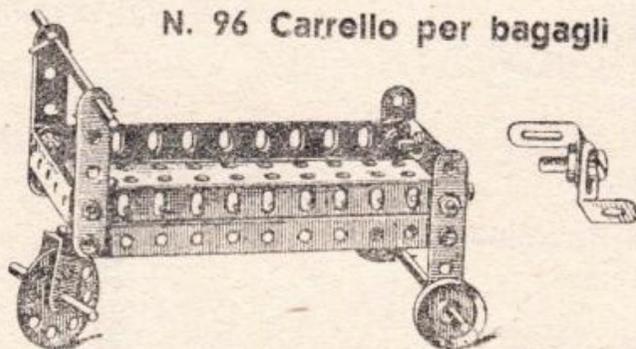
2 p N. 2
1 » 5
2 » 10
1 » 11
2 » 12
1 » 16
4 » 22
8 » 37
1 » 60/7a



N. 95 Sedia

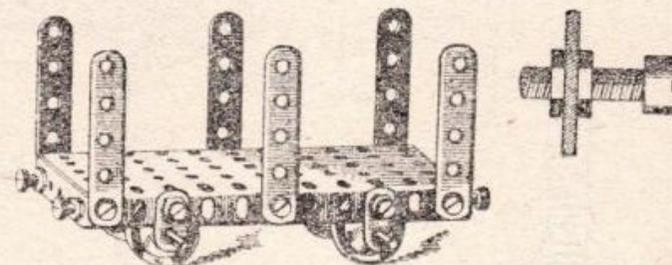
Pezzi occorrenti:

2 p N. 2	
9 » 5	
2 » 10	
6 » 12	
20 » 37	
1 » 40	
1 » 60/7	



N. 96 Carrello per bagagli

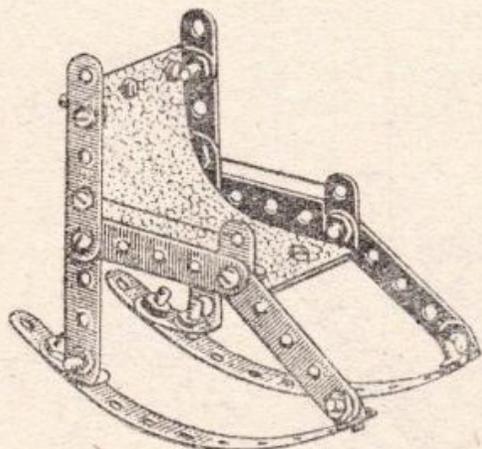
Pezzi occorrenti:	1 » 17	14 » 37
2 » 15a	2 » 22	1 » 44
2 p N. 2	1 » 24	1 » 52
9 » 5	2 » 35	1 » 60/7
4 » 12	14 » 37	



N. 97 Vagone ferroviario

Pezzi occorrenti:	4 » 22	
8 p N. 5	4 » 12	18 » 37
4 » 10	2 » 15a	1 » 52a

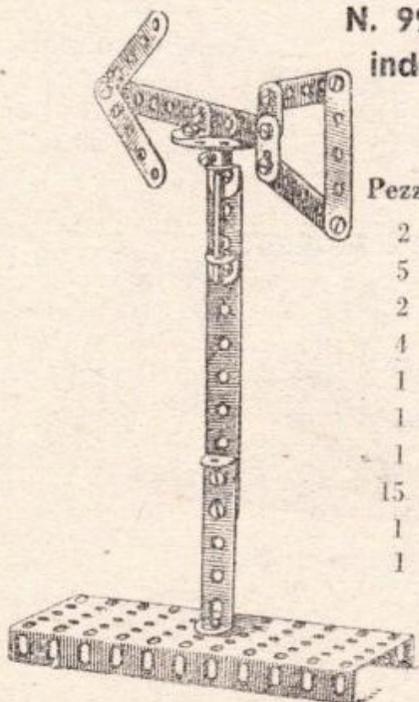
N. 98 Sedia a dondolo



Pezzi occorrenti:

2 p N. 2	23 » 37
9 » 5	1 » 40
4 » 10	1 » 60/7
6 » 12	1 cartone

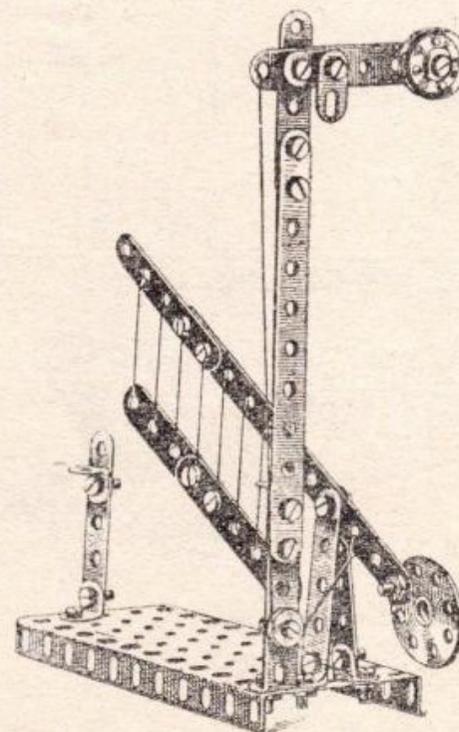
N. 99 Freccia indicatrice



Pezzi occorrenti:

2 p. N. 2	
5 » 5	
2 » 10	
4 » 12	
1 » 17	
1 » 24	
1 » 35	
15 » 37	
1 » 52	
1 » 60/7	

N. 100 Passaggio a livello con segnale

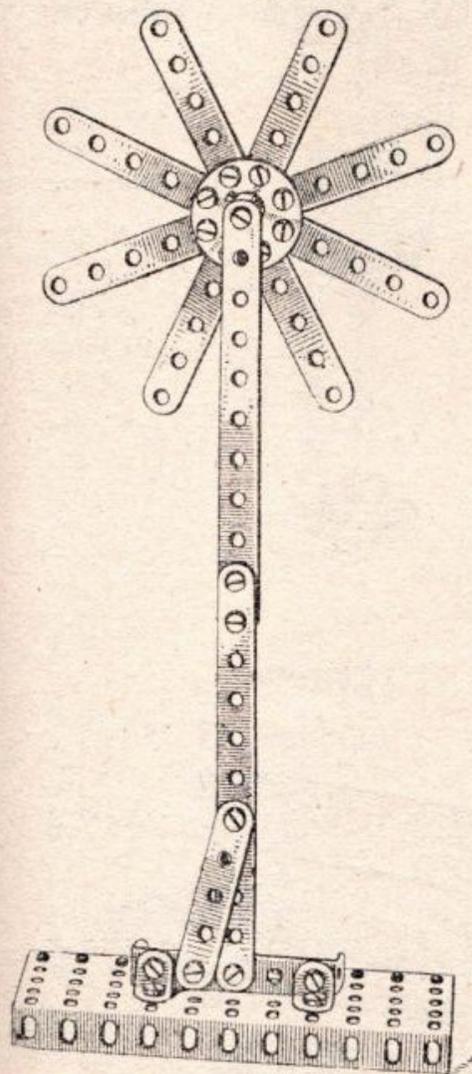


Pezzi occorrenti:

2 p N. 2	
9 » 5	
1 » 10	
4 » 12	
1 » 22a	
1 » 23	
1 » 24	
24 » 37	
1 » 40	
1 » 52	
1 » 60/7	



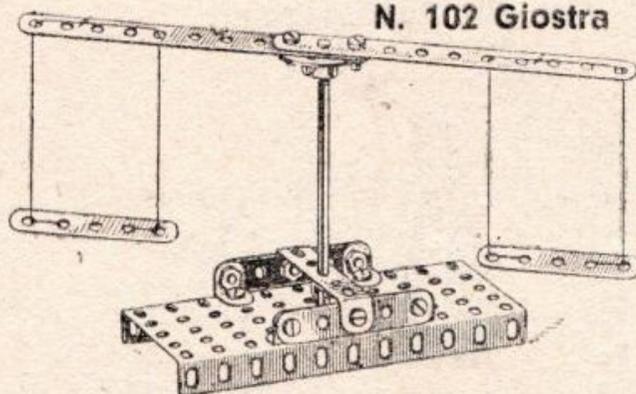
N. 101 Ruota a vento



Pezzi occorrenti:

2 p N. 2	17 » 37
9 » 5	1 » 52
2 » 12	1 » 60/7
1 » 24	

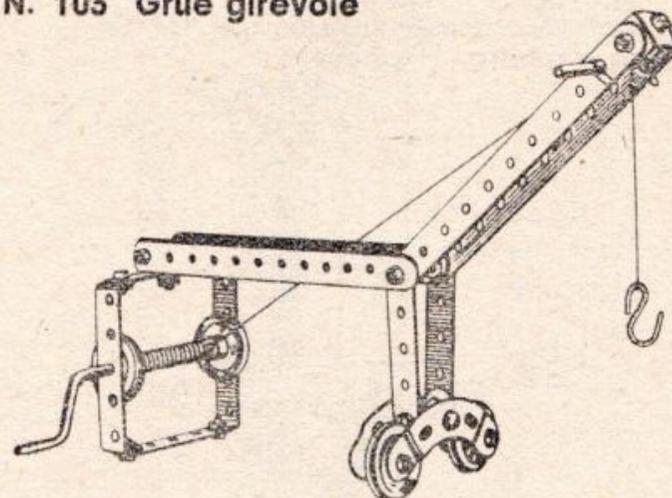
N. 102 Giostra



Pezzi occorrenti:

12 » 37
2 p. N. 2   1 » 15a   1 » 40
4 » 5   1 » 24   1 » 52
4 » 12   2 » 35a   1 » 60/7

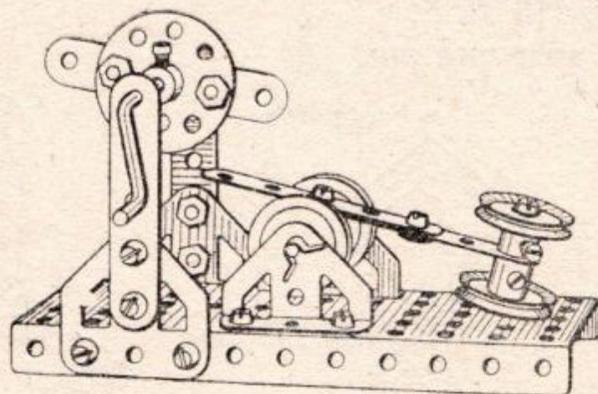
N. 103 Grue girevole



Pezzi occorrenti:

4 p N. 2	1 » 19s	3 » 37b
4 » 5	4 » 22	1 » 40
2 » 11	1 » 23	1 » 57a
6 » 12	2 » 35	2 » 60/7a
1 » 17	17 » 37	2 » 85b

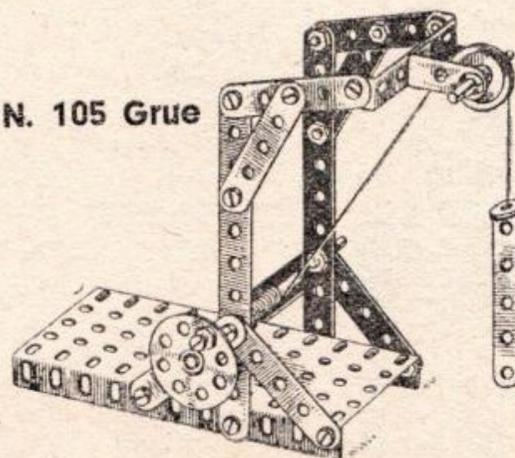
N. 104 Martello



Pezzi occorrenti:

5 p N. 5	2 » 22	1 » 37b
1 » 11	1 » 24	1 » 52a
1 » 17	4 » 35	2 » 126
1 » 19s	17 » 37	2 » 126a

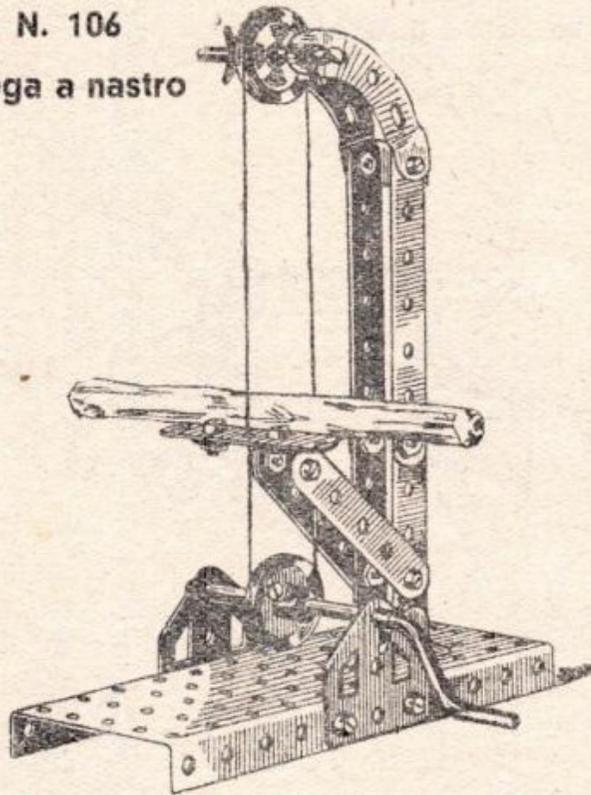
N. 105 Grue



Pezzi occorrenti:

2 p N. 2
9 » 5
1 » 15a
1 » 17
1 » 22a
1 » 23
1 » 24
2 » 35
18 » 37
1 » 37a
1 » 40
1 » 44
1 » 52
1 » 60/7

N. 106  
Sega a nastro



Pezzi occorrenti:

2 p N. 2	1 » 17	20 » 37
5 » 5	1 » 19s	1 » 52a
1 » 11	2 » 22	2 » 85b
6 » 12	4 » 35	2 » 126a

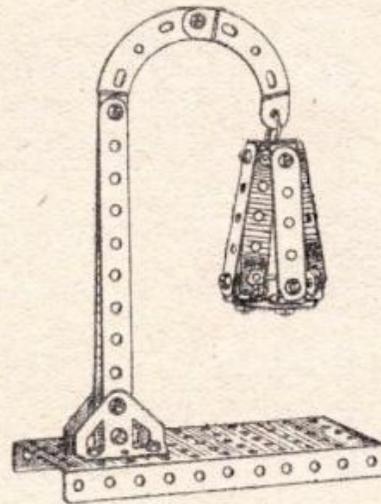
N. 109 Violino



Pezzi occorrenti:

4 » 37
1 p N. 5
2 » 126a
2 » 12
1 » 40

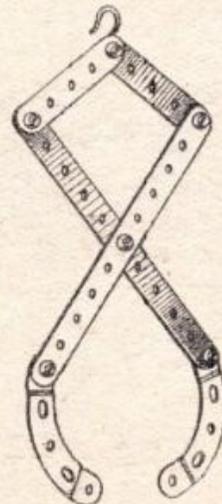
N. 107 Porta gabbia



Pezzi occorrenti:

2 p N. 2
4 » 5
4 » 12
1 » 24
20 » 37
1 » 52a
1 » 57a
2 » 85b
2 » 126

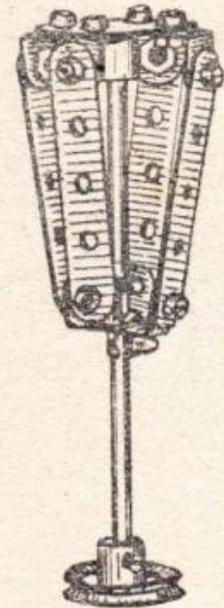
N. 110 Griffa  
per sollevare pesi



Pezzi occorrenti:

2 p N. 2
2 » 5
6 » 37
1 » 57a
2 » 85b

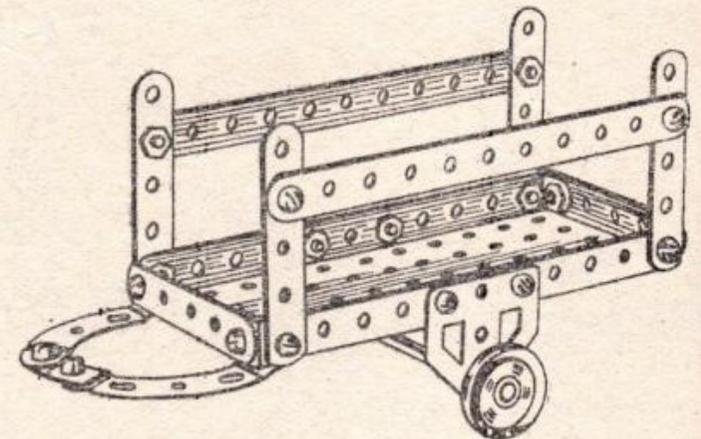
N. 108  
Lampione



Pezzi occorrenti:

4 p N. 5
2 » 11
4 » 12
1 » 15a
1 » 22
1 » 24
1 » 35
12 » 37

N. 111 Carretto

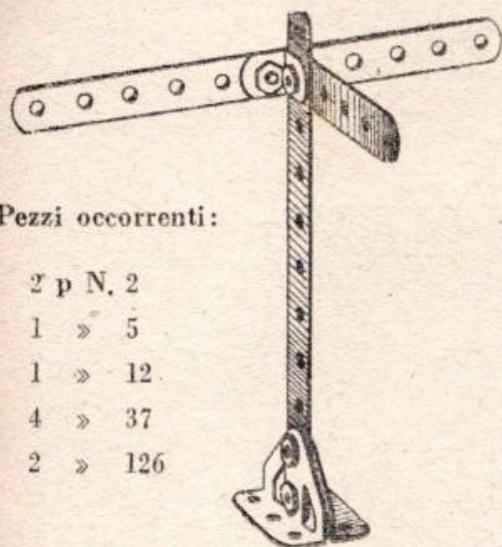


Pezzi occorrenti:

2 p N. 2	4 » 12	20 » 37
6 » 5	1 » 16	1 » 52a
1 » 10	2 » 22	2 » 85b
		2 » 126a



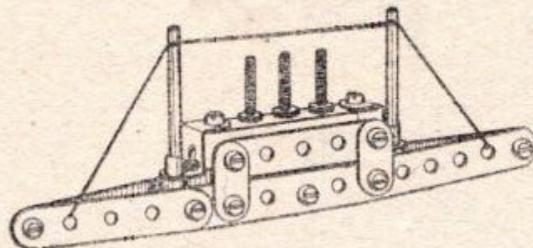
N. 112 Indicatore stradale



Pezzi occorrenti:

2 p N. 2
1 » 5
1 » 12
4 » 37
2 » 126

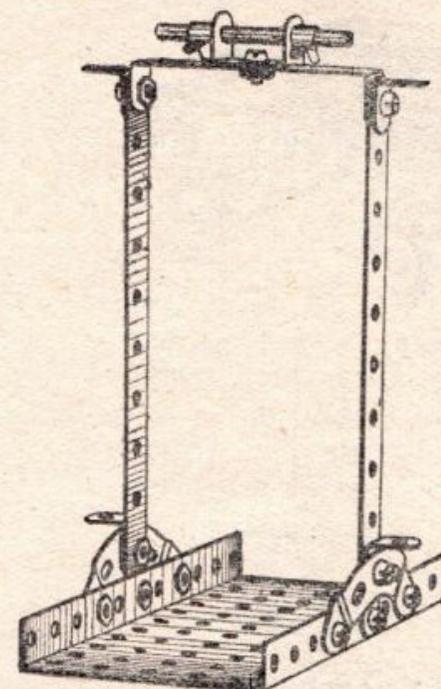
N. 113 Piroscalo



Pezzi occorrenti:

3 p N. 2	2 » 12	3 » 37b
5 » 5	2 » 17	1 » 40
4 » 10	2 » 35	2 » 47c
1 » 11	18 » 37	

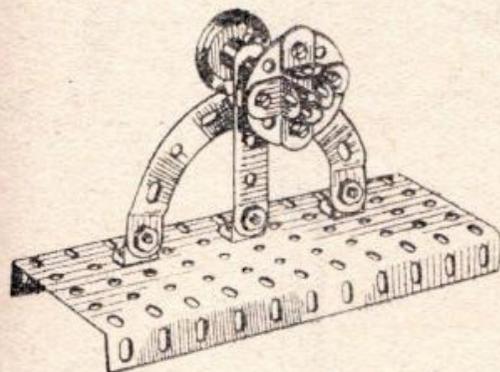
N. 114 Carrello per montacarichi



Pezzi occorrenti:

2 p N. 2
1 » 11
4 » 12
1 » 17
2 » 35
11 » 37
1 » 52a
1 » 60/7a
2 » 85b

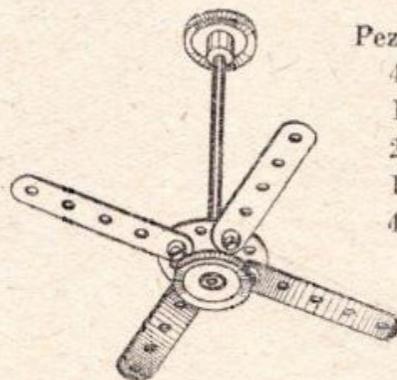
N. 115 Pulitrice



Pezzi occorrenti:

1 p N. 5	1 » 22	1 » 47c
7 » 12	1 » 24	1 » 52a
1 » 17	11 » 37	2 » 85b

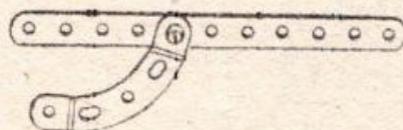
N. 116 Ventilatore



Pezzi occorrenti:

4 p N. 5
1 » 15a
2 » 22
1 » 24
4 » 37

N. 117 Apriscatole



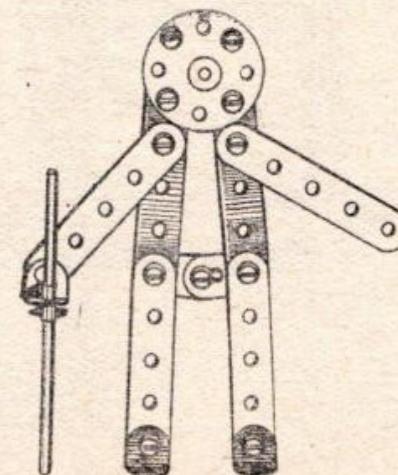
Pezzi occorrenti:

1 p N. 2	1 » 37	1 » 85b
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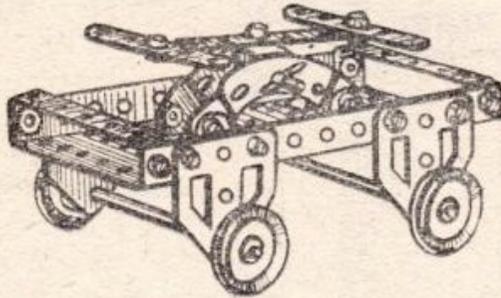
N. 118 Ometto

Pezzi occorrenti:

6 p N. 5
2 » 10
3 » 12
1 » 16
1 » 24
2 » 35
12 » 37



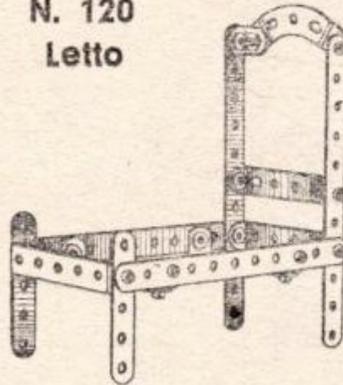
N. 119 Carrello ferroviario



Pezzi occorrenti:

1	»	52a
4 p N. 5	1	» 17
2	»	11
4	»	22
2	»	12
2	»	35
2	»	16
21	»	37
2	»	85b
2	»	60/7a
2	»	126
2	»	126a

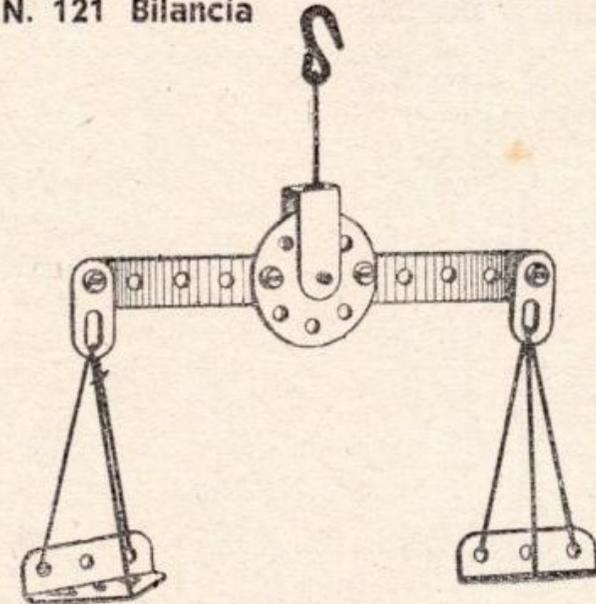
N. 120 Letto



Pezzi occorrenti:

20	»	37
4 p N. 2	1	» 60/7
4	»	5
2	»	60/7a
6	»	12
1	»	85b

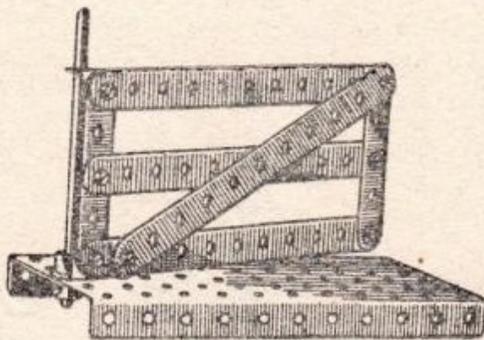
N. 121 Bilancia



Pezzi occorrenti:

1 p N. 2
2 » 10
1 » 17
1 » 24
4 » 37
1 » 40
1 » 44a
1 » 57a
2 » 126

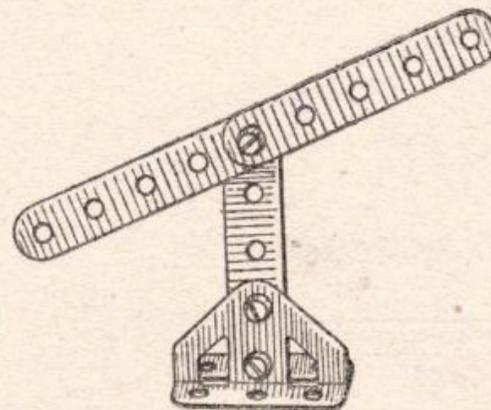
N. 122 Cancellò



Pezzi occorrenti:

4 p N. 2	2	»	35
2	»	5	7
2	»	12	1
1	»	16	52a

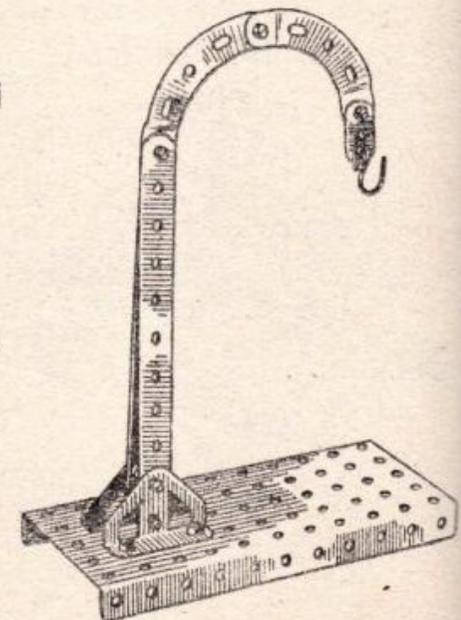
N. 123 Indicatore



Pezzi occorrenti:

3 p N. 5	2	»	126
3	»	37	

N. 124 Porta sacchi postali

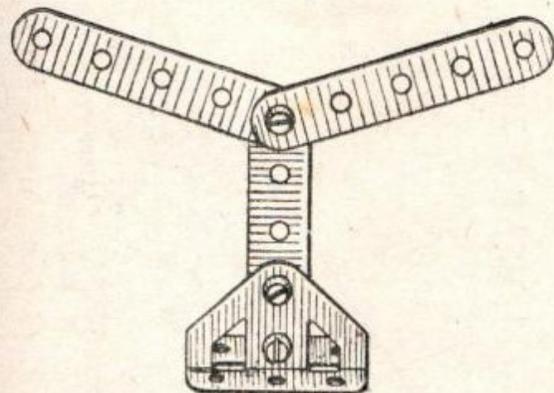


Pezzi occorrenti:

2 p N. 2
1 » 10
14 » 37
1 » 52a
1 » 57a
2 » 85b
2 » 126



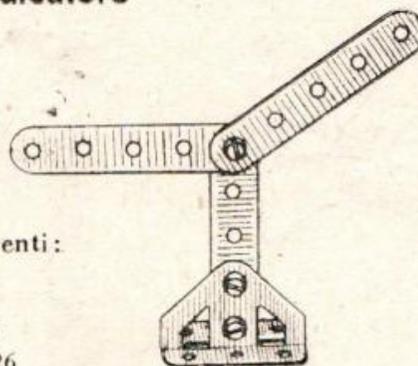
N. 125 Indicatore



Pezzi occorrenti:

3 p N. 5	2 » 126
3 » 37	

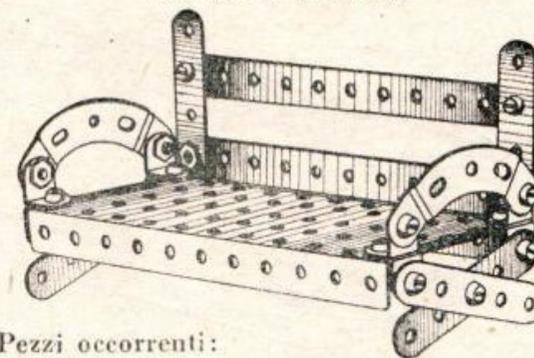
N. 126 Indicatore



Pezzi occorrenti:

3 p N. 5	
3 » 37	
2 » 126	

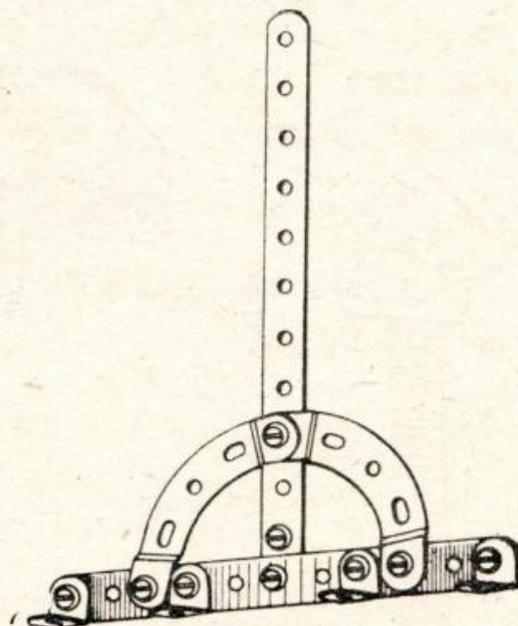
N. 127 Panchina



Pezzi occorrenti:

2 p N. 2	8 » 12	1 » 52a
6 » 5	20 » 37	2 » 85b

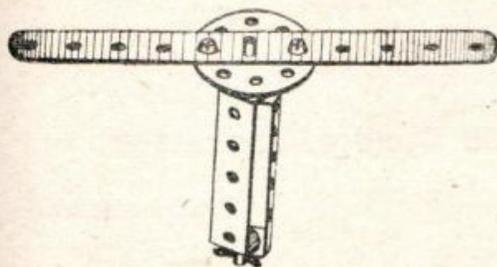
N. 129 Rastrello



Pezzi occorrenti:

2 p N. 2	4 » 12	2 » 85b
1 » 10	10 » 37	

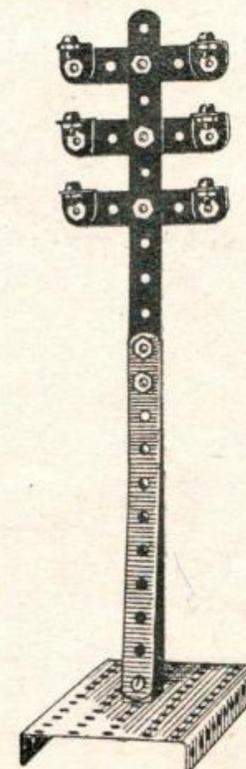
N. 128 Elica



Pezzi occorrenti:

1 p N. 2	1 » 35
1 » 16	4 » 37
1 » 24	2 » 60/7a

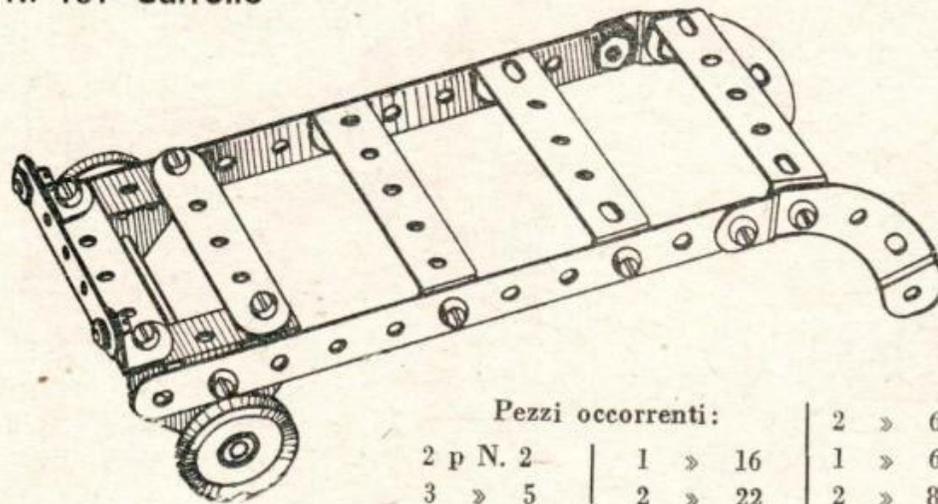
N. 130 Palo telegrafico



Pezzi occorrenti:

3 p N. 2	
3 » 5	
1 » 11	
6 » 12	
18 » 37	
1 » 52a	

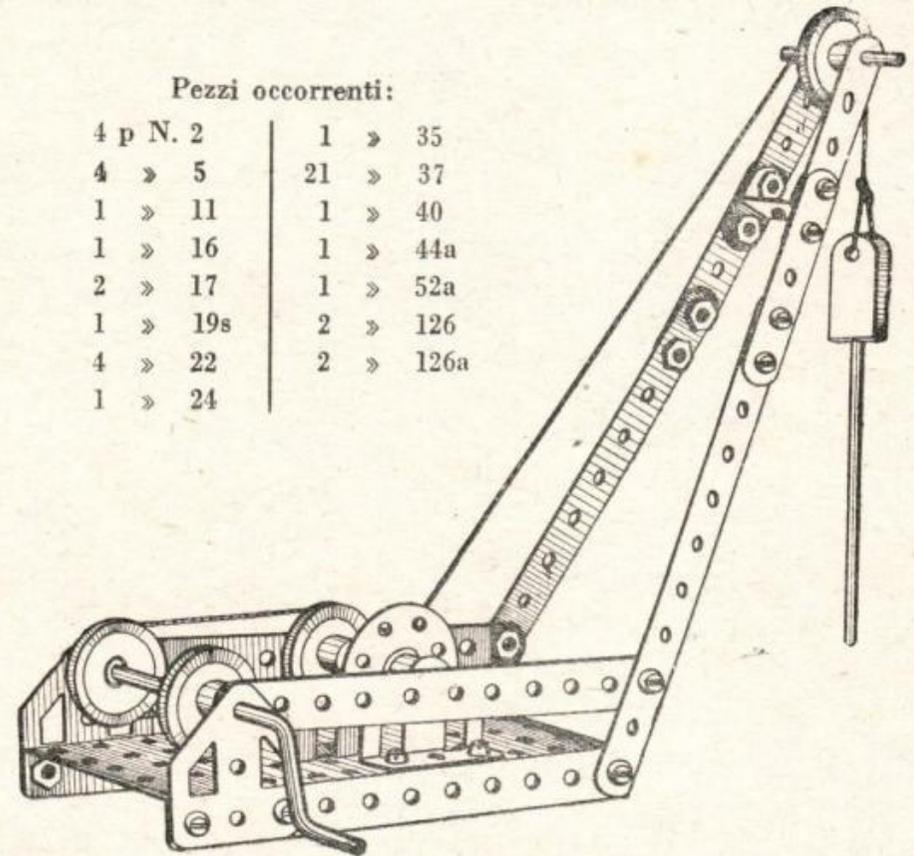
N. 131 Carrello



Pezzi occorrenti:

2 p N. 2	1 » 16	2 » 60/7	1 » 60/7a
3 » 5	2 » 22	2 » 85b	
2 » 12	16 » 37	2 » 126	

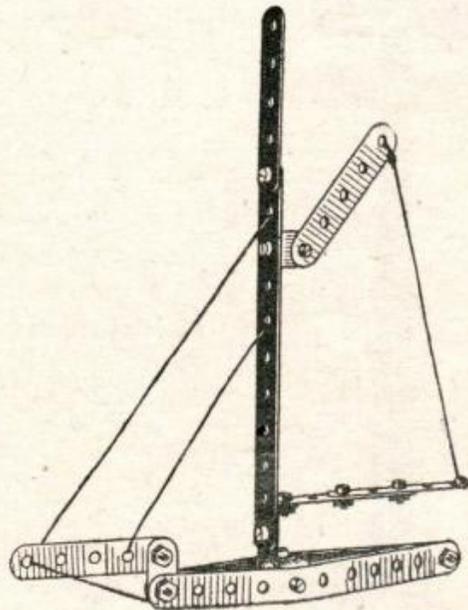
N. 132 Scavatrice



Pezzi occorrenti:

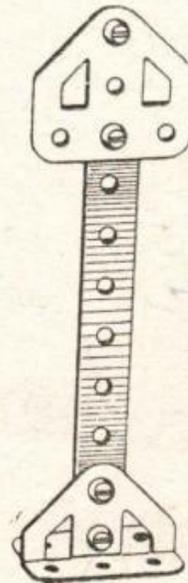
4 p N. 2	1 » 35
4 » 5	21 » 37
1 » 11	1 » 40
1 » 16	1 » 44a
2 » 17	1 » 52a
1 » 19s	2 » 126
4 » 22	2 » 126a
1 » 24	

N. 133 Barca a vela



Pezzi occorrenti:

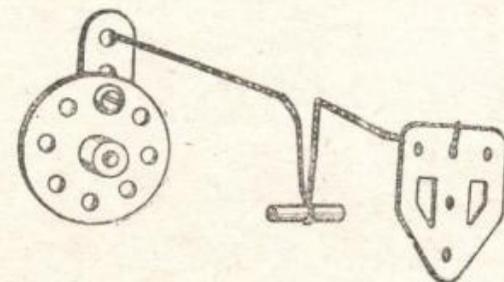
3 p N. 2
5 » 5
1 » 10
2 » 11
1 » 12
13 » 37
1 » 40

 N. 134  
Cartello indicatore


Pezzi occorrenti:

1 p N. 2
4 » 37
2 » 126
1 » 126a

N. 135 Orologio con catena

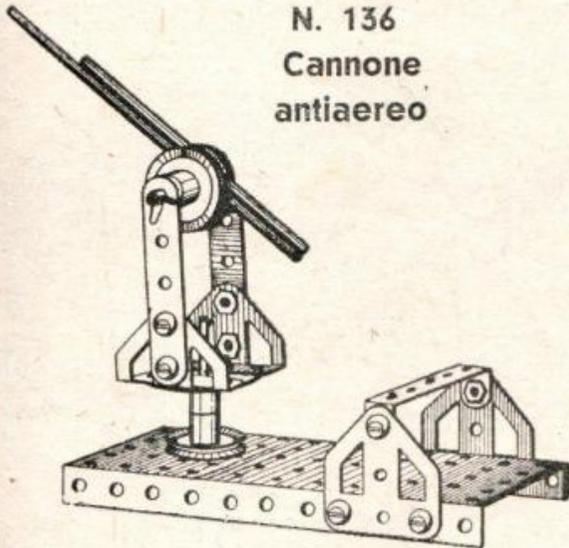


Pezzi occorrenti:

1 p N. 10
1 » 17
1 » 24
1 » 37
1 » 40
1 » 126a



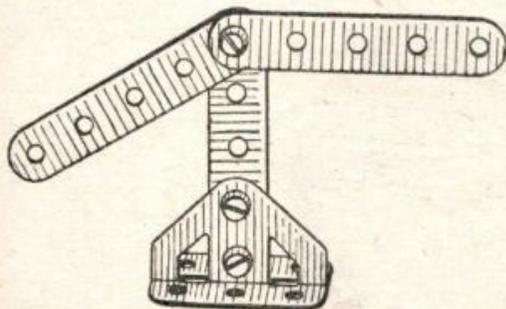
**N. 136**  
**Cannone**  
**antiaereo**



Pezzi occorrenti:

2 p N. 5	3 » 22	1 » 52a
1 » 15a	1 » 24	1 » 60/7
1 » 16	3 » 35	2 » 126
2 » 17	12 » 37	2 » 126a

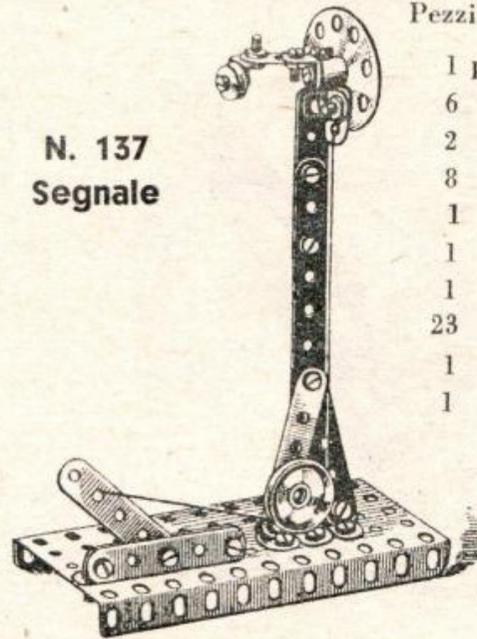
**N. 139** Indicatore



Pezzi occorrenti:

3 p N. 5	3 » 37	2 » 126
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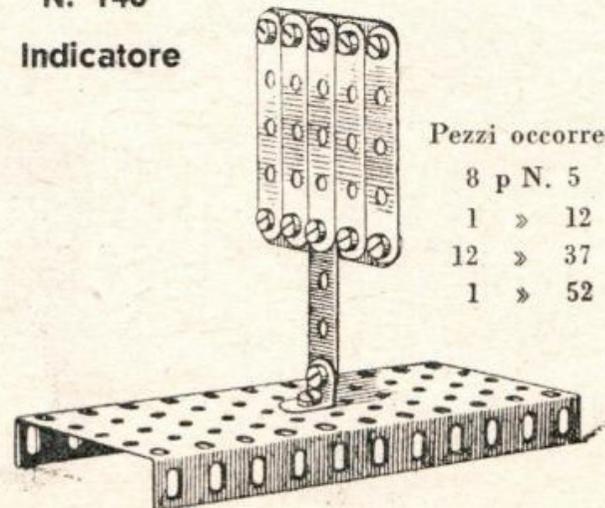
**N. 137**  
**Segnale**



Pezzi occorrenti:

1 p N. 2
6 » 5
2 » 10
8 » 12
1 » 22
1 » 23
1 » 24
23 » 37
1 » 40
1 » 52

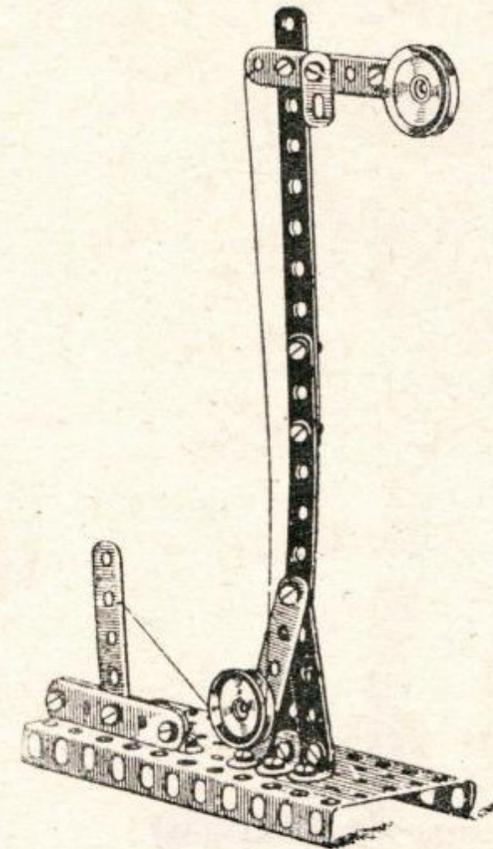
**N. 140**  
**Indicatore**



Pezzi occorrenti:

8 p N. 5
1 » 12
12 » 37
1 » 52

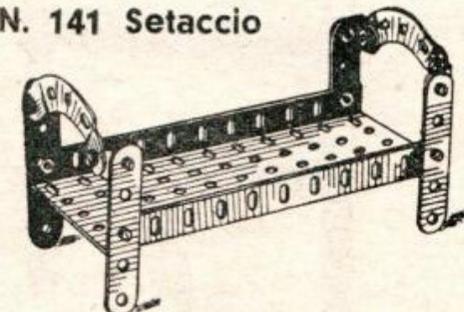
**N. 138**  
**Semaforo**



Pezzi occorrenti:

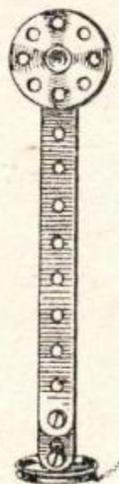
2 p N. 2
7 » 5
1 » 10
5 » 12
2 » 22
21 » 37
1 » 40
1 » 52

**N. 141** Setaccio

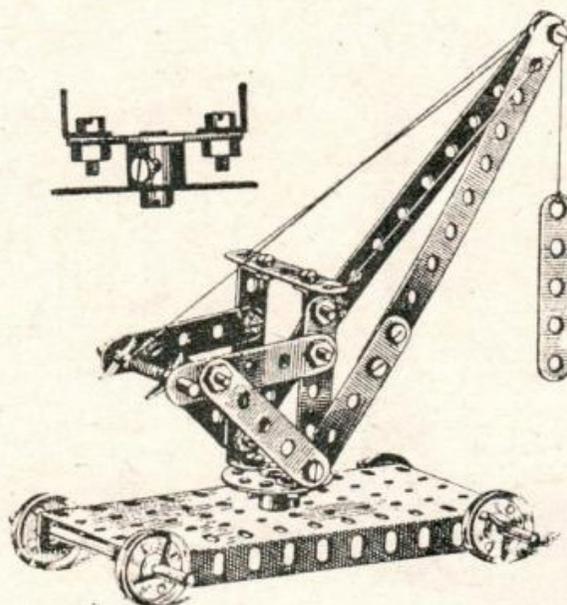


Pezzi occorrenti:

4 p N. 5	12 » 37
4 » 12	1 » 52
	2 » 85b

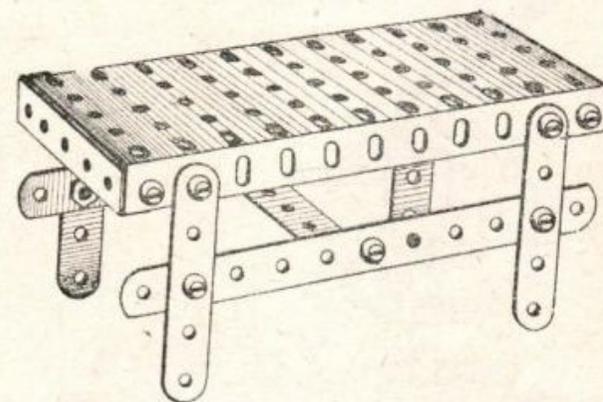
**N. 142 Tabella**


Pezzi occorrenti:		1	»	22
1 p N. 2		1	»	24
1	»	4	»	37

**N. 143 Grue girevole**


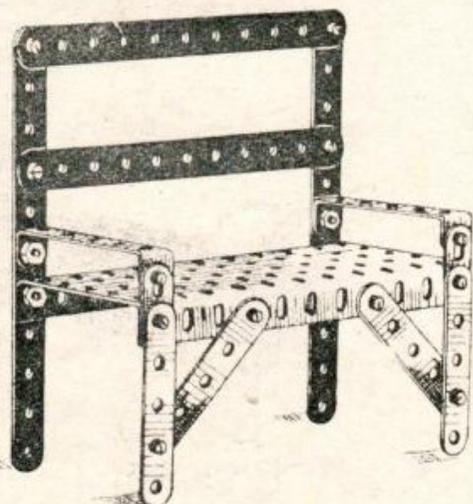
Pezzi occorrenti:

2 p N. 2
9 » 5
2 » 12
2 » 15a
1 » 17
4 » 22a
1 » 23
1 » 24
3 » 35
3 » 35a
17 » 37
1 » 40
1 » 52
1 » 60/7

**N. 144 Tavolo**


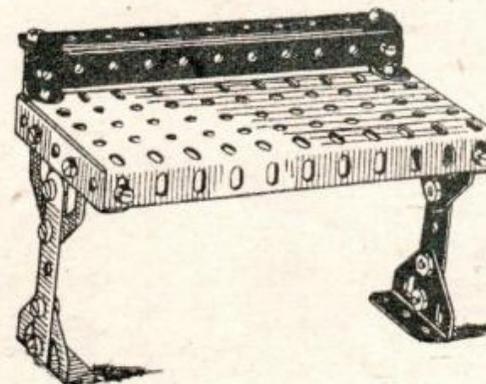
Pezzi occorrenti:

2 p N. 2	14 » 37	1 » 60/7
4 » 5	1 » 52	2 » 60/7a

**N. 145 Panchina**


Pezzi occorrenti:

4 p N. 2
4 » 5
2 » 10
16 » 37
1 » 52
2 » 60/7a

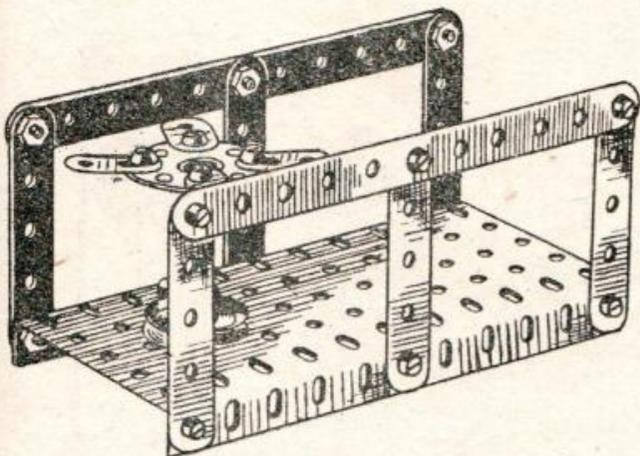
**N. 146 Banco**


Pezzi occorrenti:

2 p N. 2
2 » 5
22 » 37
2 » 47c
1 » 52
2 » 60/7a
2 » 126
2 » 126a



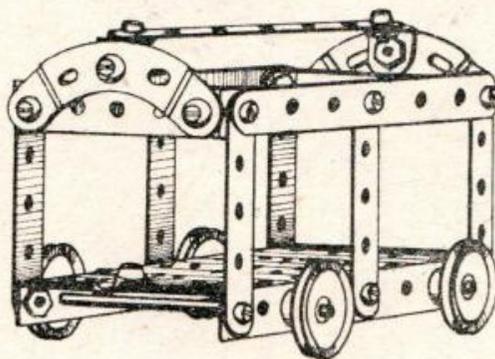
N. 147 Registratore di ingresso



Pezzi occorrenti:

2 p N. 2	1 » 17	16 » 37
6 » 5	1 » 22	1 » 52
4 » 10	1 » 24	

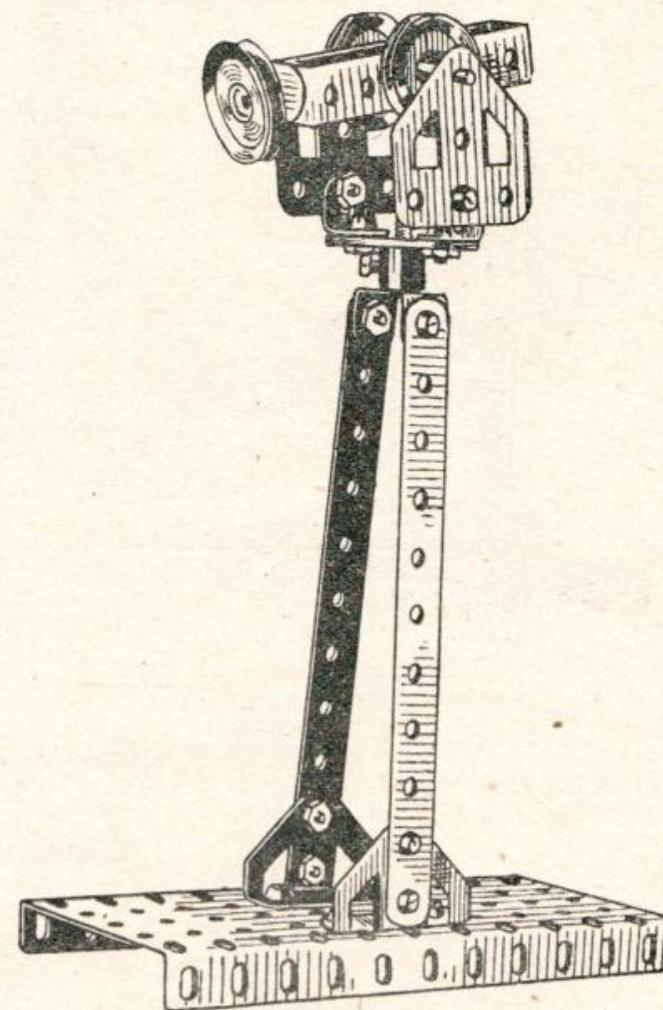
N. 148 Vagone



Pezzi occorrenti:

3 p N. 2	4 » 22	2 » 60/7a
6 » 5	20 » 37	2 » 85b
2 » 12	1 » 52a	2 cartoni
2 » 16	1 » 57a	

N. 149 Proiettore



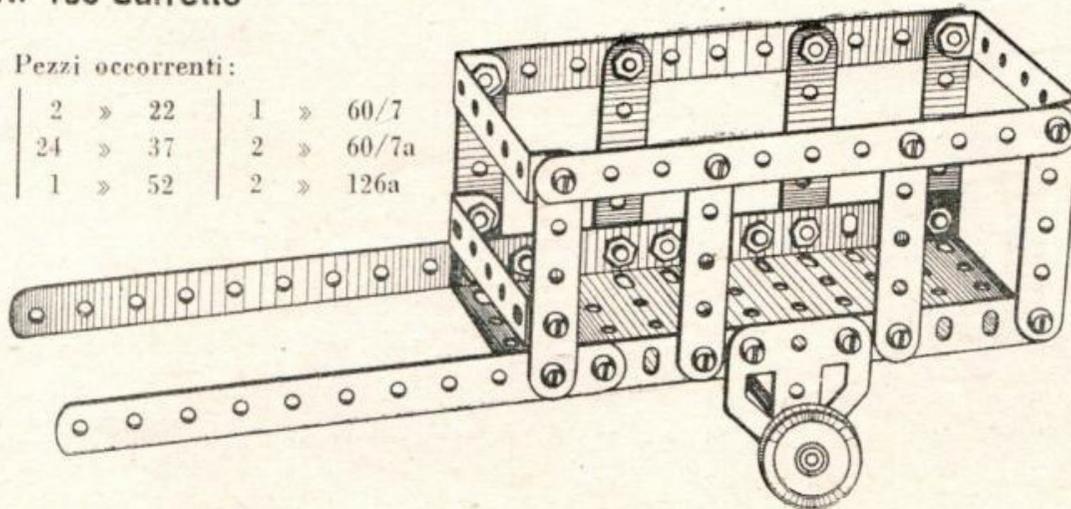
Pezzi occorrenti:

	2 » 37b
2 p N. 2	1 » 52
1 » 5	3 » 22
1 » 11	1 » 24
2 » 12	15 » 37
	2 » 60/7a
	2 » 126
	2 » 126a

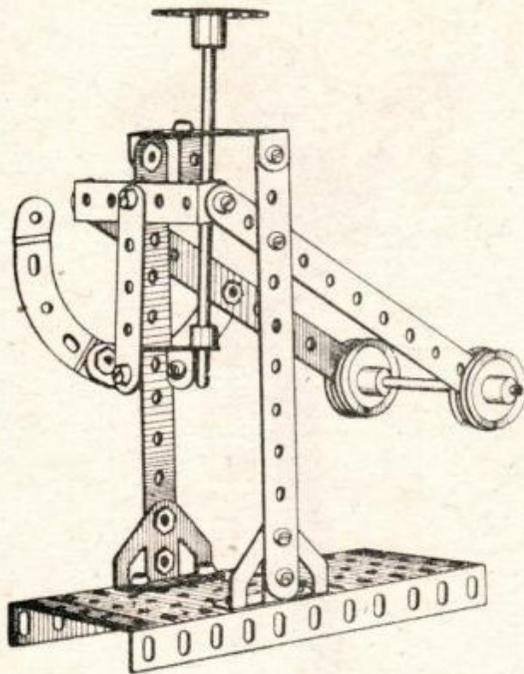
N. 150 Carretto

Pezzi occorrenti:

4 p N. 2	2 » 22	1 » 60/7
8 » 5	24 » 37	2 » 60/7a
1 » 16	1 » 52	2 » 126a



N. 151 Pesa per corrispondenza

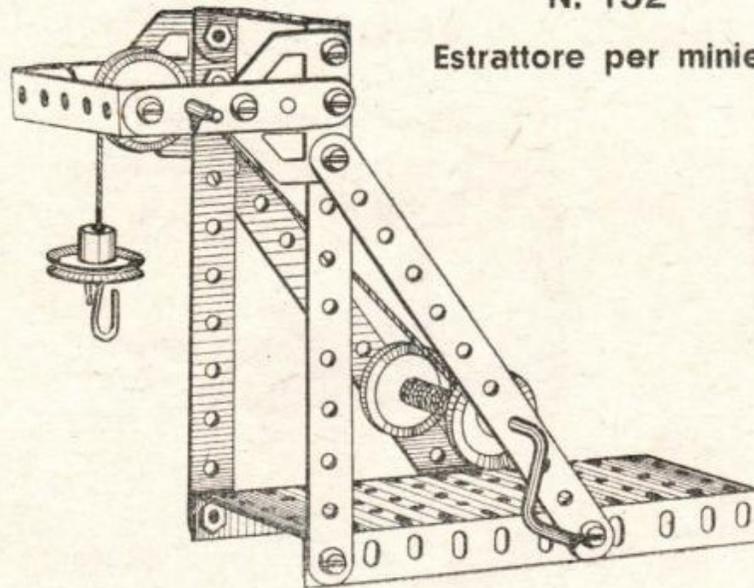


Pezzi occorrenti:

4 p N. 2
1 » 5
1 » 11
1 » 12
1 » 15a
4 » 22
1 » 24
1 » 35
20 » 37
1 » 47c
1 » 52
2 » 60/7a
2 » 85b
2 » 126

N. 152

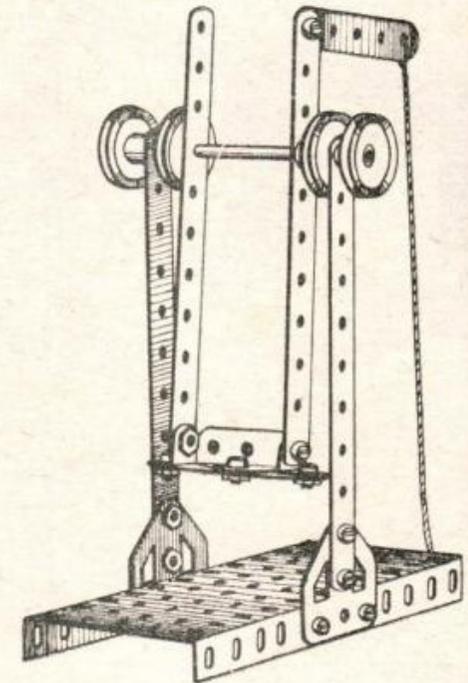
Estrattore per miniere



Pezzi occorrenti:

4 p N. 2	1 » 19s	14 » 37	1 » 57a
2 » 5	4 » 22	1 » 40	2 » 60/7a
1 » 16	2 » 35a	1 » 52	2 » 126a

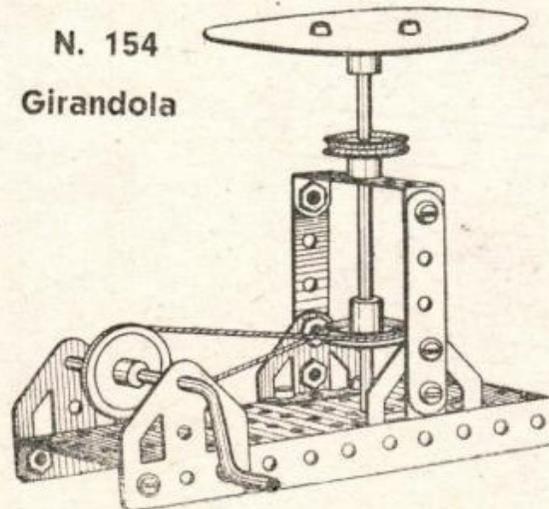
N. 153 Altalena



Pezzi occorrenti:

4 p N. 2
2 » 5
2 » 12
4 » 22
14 » 37
1 » 40
1 » 52
1 » 126
2 » 126a

N. 154  
Girandola



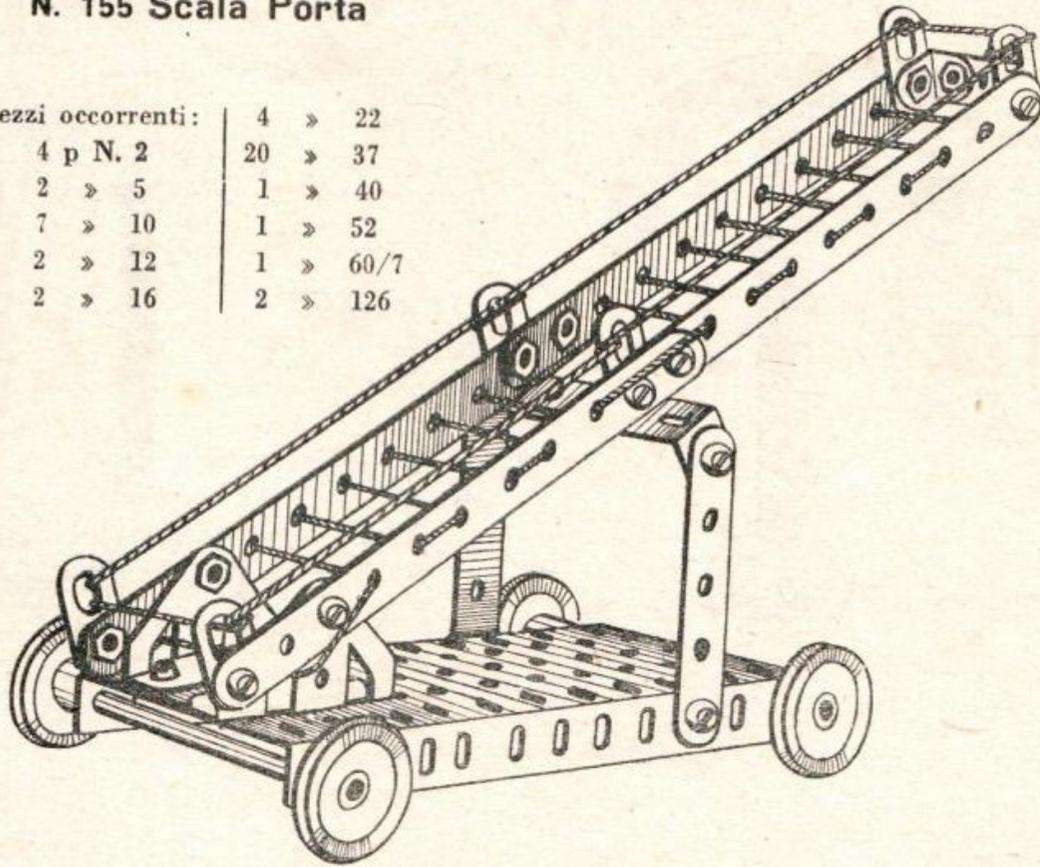
Pezzi occorrenti:

2 p N. 5	1 » 40
1 » 15a	1 » 52a
1 » 19s	1 » 60/7a
3 » 22	2 » 126
1 » 24	2 » 126a
16 » 37	1 » cartone
2 » 35	

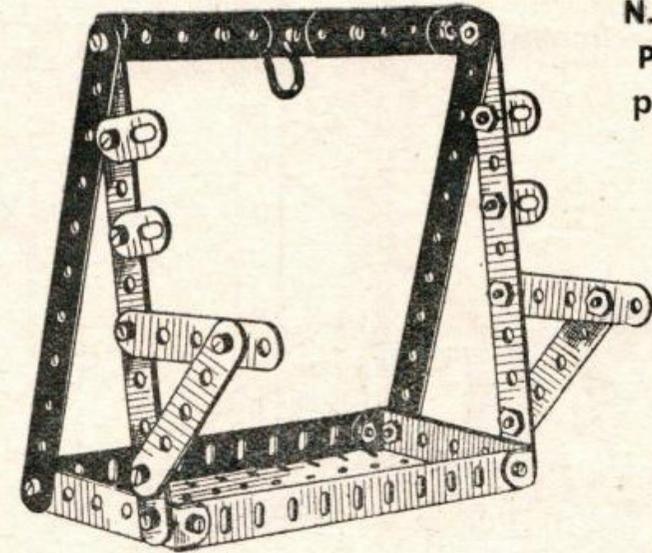


### N. 155 Scala Porta

Pezzi occorrenti:	4	»	22
4 p N. 2	20	»	37
2 » 5	1	»	40
7 » 10	1	»	52
2 » 12	1	»	60/7
2 » 16	2	»	126



### N. 156 Porta penne

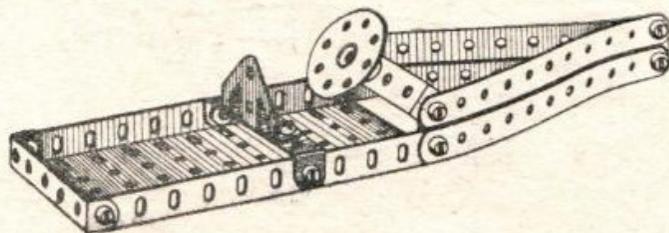


Pezzi occorrenti:			
4 p N. 2	4	»	10
7 » 5	2	»	12
	25	»	37
	1	»	52
	1	»	57a
	2	»	60/7a

### N. 157 Motoscafo

Pezzi occorrenti:

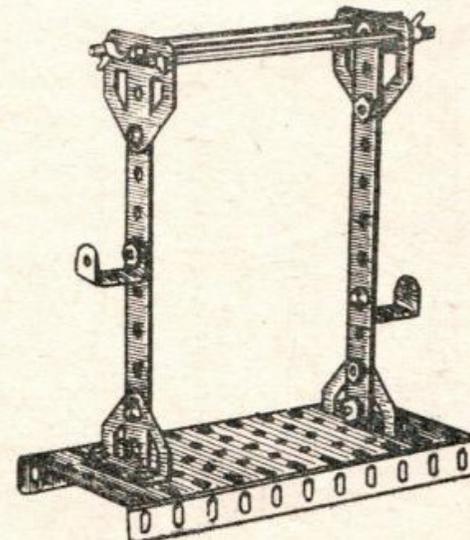
4 p N. 2
3 » 10
1 » 24
13 » 87



Pezzi occorrenti:

1	»	52
1	»	60/7
2	»	60/7a
1	»	126

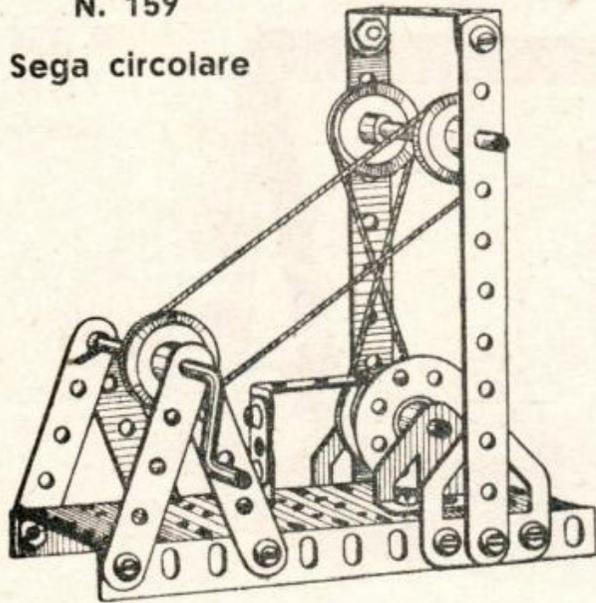
### N. 158 Porta asciugamani



Pezzi occorrenti:

2 p N. 2
2 » 11
2 » 15a
4 » 35
14 » 37
1 » 52
2 » 126
2 » 126a

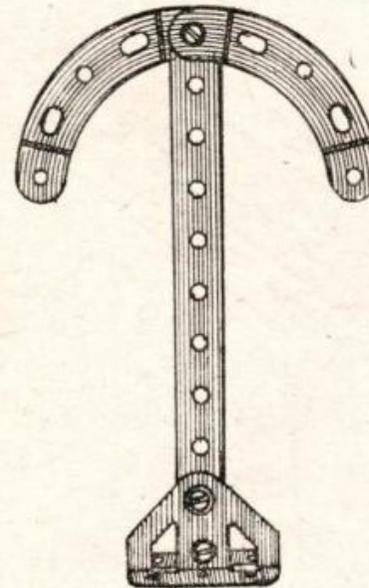
**N. 159**  
**Sega circolare**



Pezzi occorrenti:

2 p N. 2
4 » 5
2 » 10
2 » 12
1 » 16
1 » 17
1 » 19 <sub>s</sub>
4 » 22
1 » 24
1 » 35
20 » 37
1 » 40
1 » 52
1 » 60/7
1 » 60/7a
1 » 126
2 » 126a

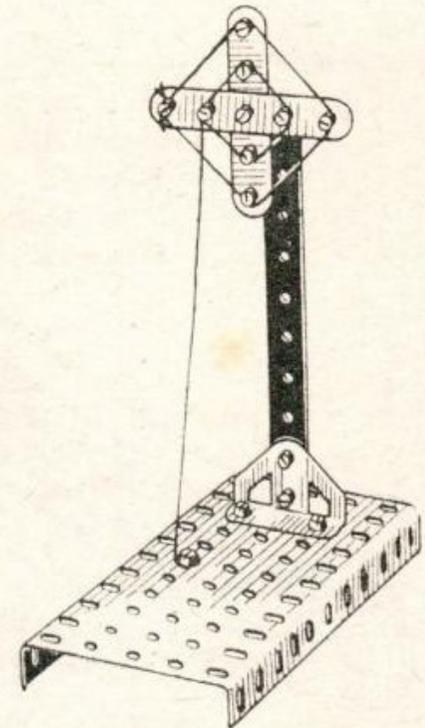
**N. 160 Lampione**



Pezzi occorrenti:

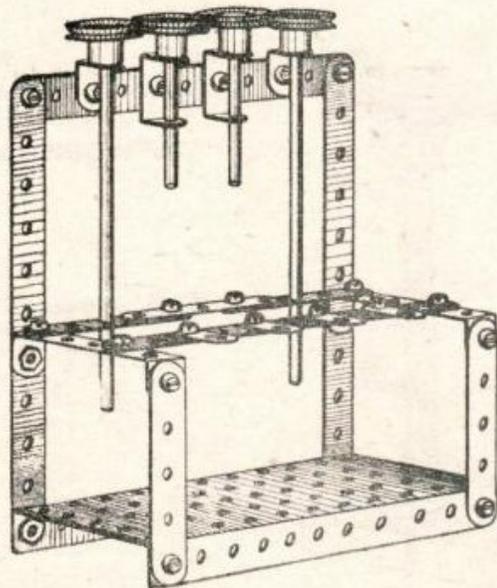
1 p N. 2	2 » 85b
3 » 37	2 » 126

**N. 161 Aereo a quadro**



Pezzi occorrenti:	15 » 37
1 p N. 2	1 » 40
2 » 5	1 » 52
1 » 11	1 » 126

**N. 162 Organo**



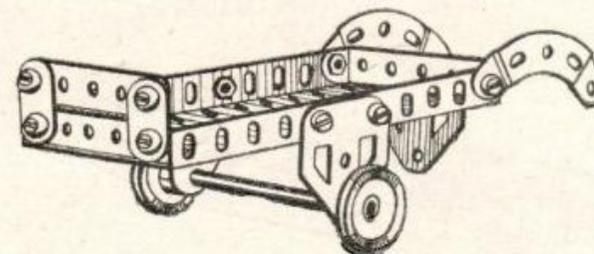
Pezzi occorrenti:

4 p N. 2
5 » 5
4 » 10
2 » 11
2 » 12
2 » 15a
2 » 17
4 » 22
22 » 37
1 » 52
2 » 60/7a

Pezzi occorrenti:

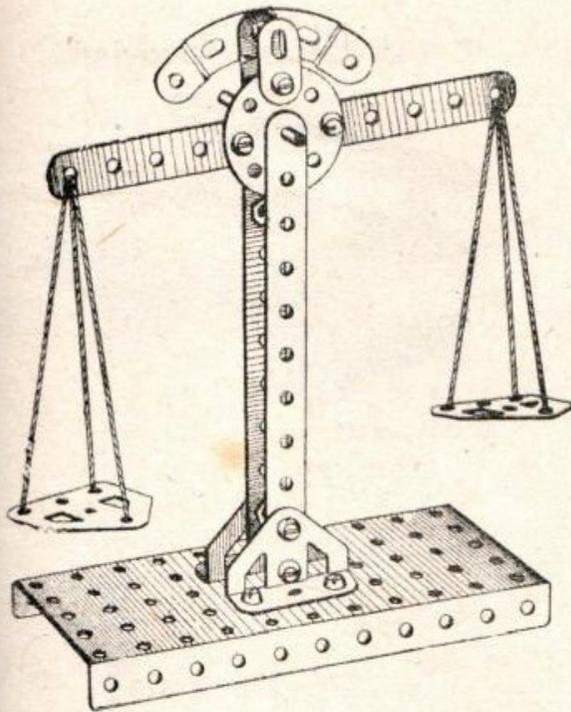
1 p N. 5
2 » 10
1 » 16
2 » 22
14 » 37

**N. 163 Carretto**



Pezzi occorrenti:

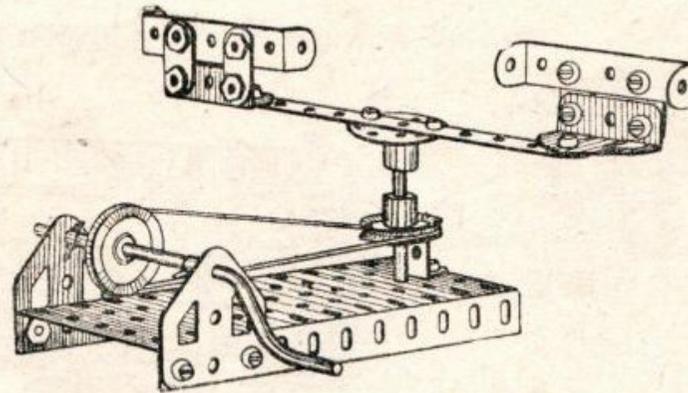
1 » 52
2 » 60/7a
2 » 85b
1 » 126
2 » 126a



**N. 164  
Bilancia**

Pezzi occorrenti:

3 p N. 2	
1 » 5	
1 » 10	
1 » 17	
1 » 24	
14 » 37	
1 » 52a	
3 » 85b	
2 » 126	
2 » 126a	

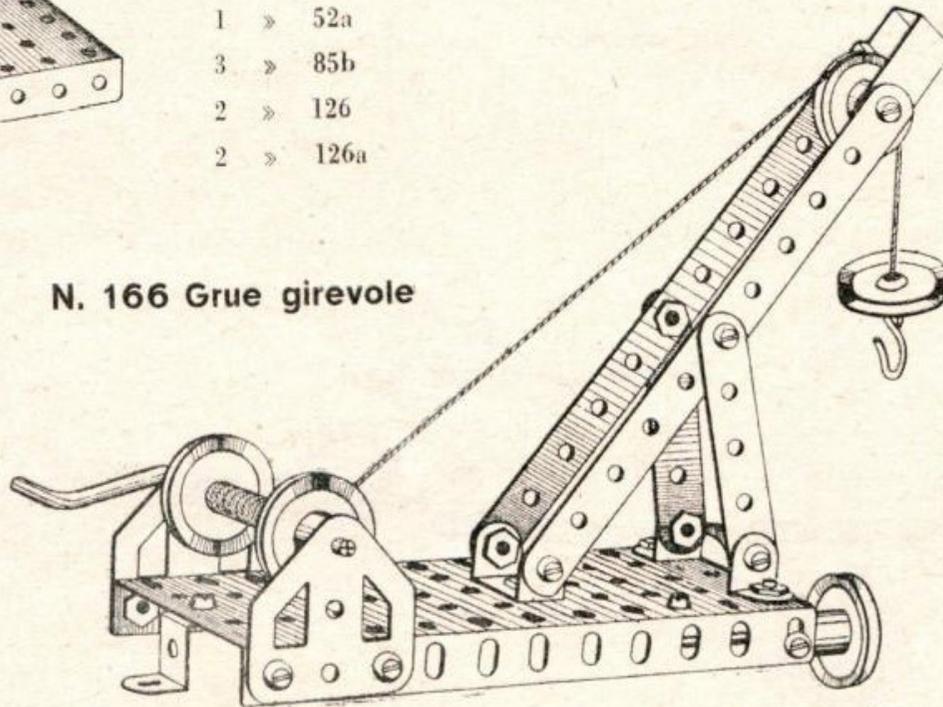


**N. 165 Giostra**

Pezzi occorrenti:

1 p N. 2	17 » 37
4 » 10	1 » 47c
1 » 17	1 » 52
1 » 19s	2 » 60/7a
2 » 22	2 » 126
1 » 24	2 » 126a
2 » 35	

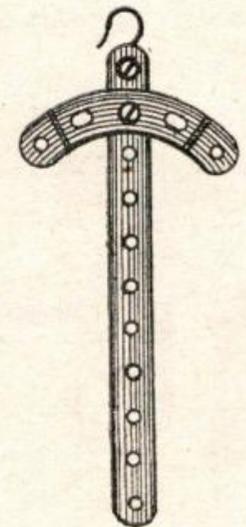
**N. 166 Grue girevole**



Pezzi occorrenti:

2 p N. 2	20 » 37
2 » 5	1 » 37b
1 » 11	1 » 40
4 » 12	1 » 44a
2 » 17	1 » 47c
1 » 19s	1 » 52
4 » 22	1 » 57a
2 » 22a	1 » 60/7a
4 » 35	2 » 126a

**N. 167 Porta abiti**

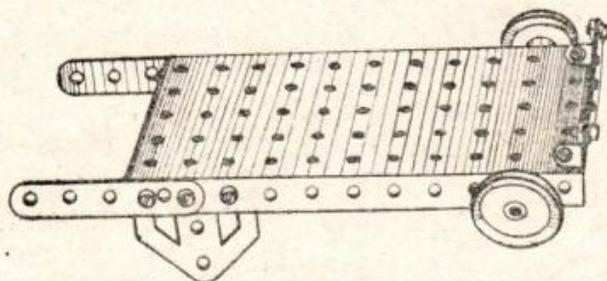


Pezzi occorrenti:

1 p N. 2	
2 » 37	
1 » 57a	
1 » 85b	

Qui termina la serie di costruzioni-modelli con la scatola N. 1. - Per la prosecuzione di nuovi modelli, è indispensabile la scatola N. 1a. Ben lieti pubblicheremo i modelli nuovi che ci verranno inviati.

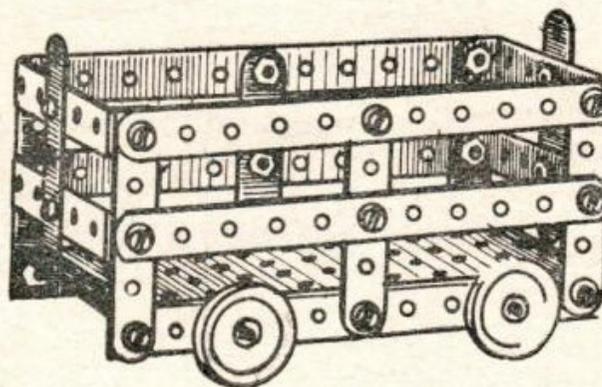
N. 201 Carriola



Pezzi occorrenti

2 p N. 5	2 » 22	1 » 85b
2 » 12	10 » 37	2 » 126a
1 » 16	1 » 52a	

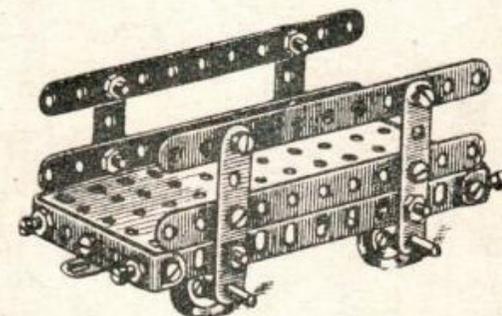
N. 202 Carrello per pacchi



Pezzi occorrenti:

4 p N. 2	2 » 16	22 » 37
8 » 5	4 » 22	1 » 52a
		4 » 60/7a

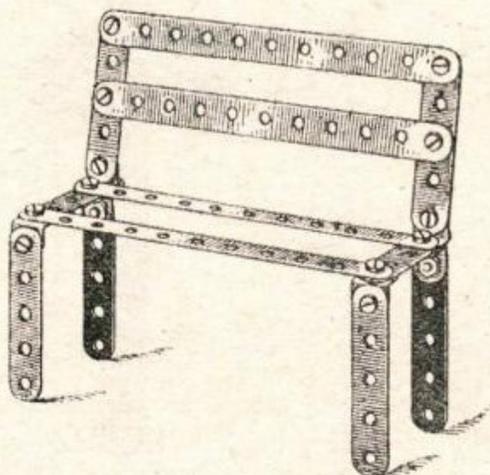
N. 203 Vagone ferroviario



Pezzi occorrenti:

4 » 22	4 » 22
4 p N. 2	22 » 37
5 » 5	4 » 37a
2 » 12	1 » 52
2 » 15a	1 » 60/7

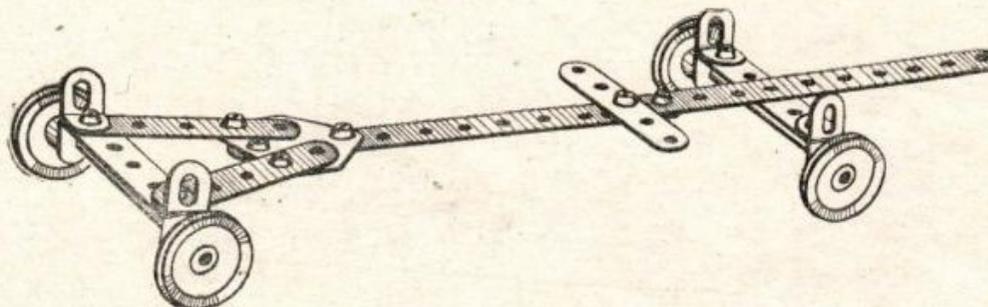
N. 204 Panchina



Pezzi occorrenti:

4 p N. 2	6 » 12
8 » 5	14 » 37

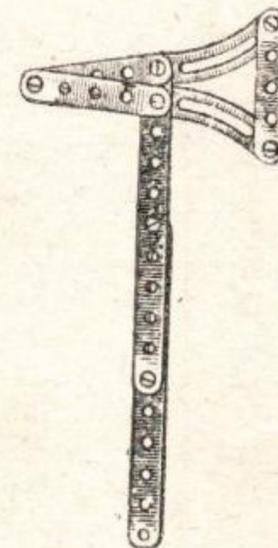
N. 205 Carro per travi



Pezzi occorrenti:

2 p N. 2	4 » 12	4 » 22	2 » 60/7a
3 » 5	2 » 16	11 » 37	1 » 126a

N. 206 Ascia



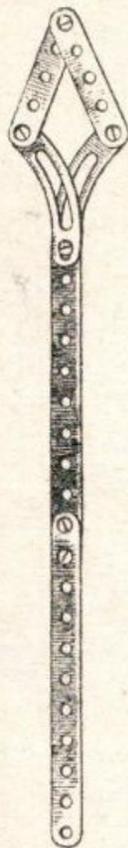
Pezzi occorrenti:

2 p N. 2	7 » 37
3 » 5	2 » 110



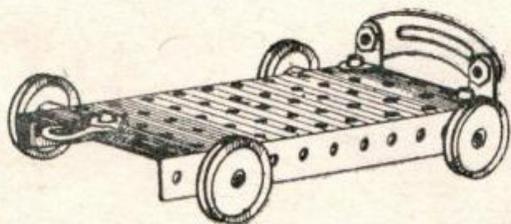
N. 207

Spiedo

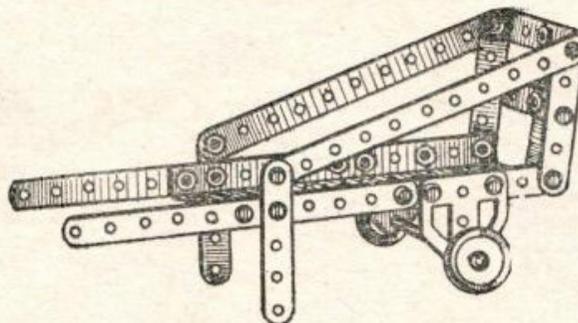


Pezzi occorrenti:		
2 p N. 16	4 » 22	1 » 52a
2 » 12	5 » 37	1 » 57
		1 » 110

N. 208 Carrello



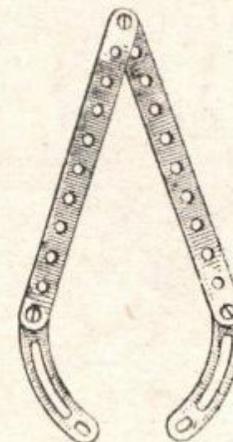
N. 209 Carriola



Pezzi occorrenti:

4 p N. 2	2 » 22	2 » 60/7a
5 » 5	20 » 37	2 » 126a
1 » 16	1 » 52a	

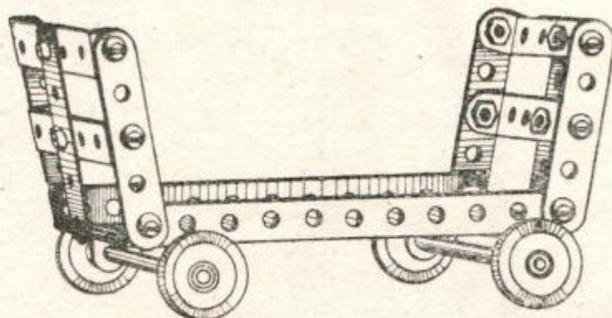
N. 210 Compasso per esterni



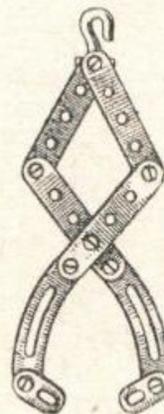
Pezzi occorrenti:

2 p N. 2	1 » 37a
3 » 37	2 » 110

N. 211 Carrello per casse



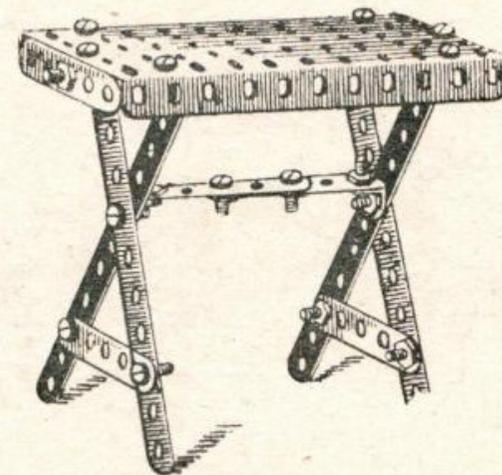
N. 212 Pigiatore



Pezzi occorrenti:

4 p N. 5	4 » 37a
2 » 10	1 » 57
8 » 37	2 » 110

N. 213 Tavolo



Pezzi occorrenti:

8 » 12	
4 p N. 2	22 » 37
6 » 5	1 » 52

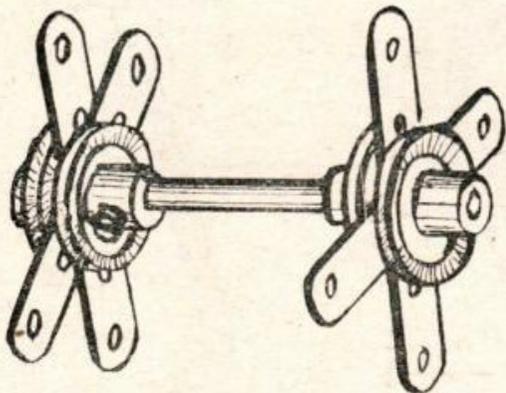
Pezzi occorrenti:

2 p N. 2
2 » 5
6 » 37
2 » 110

Pezzi occorrenti:

6 p N. 5	20 » 37
4 » 12	1 » 52a
2 » 16	4 » 60/7a
4 » 22	

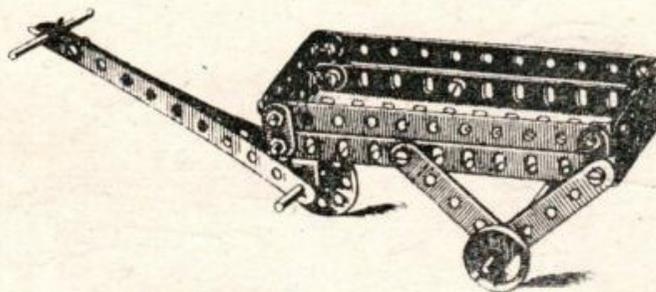
N. 214 Cavalletto frisia



Pezzi occorrenti:

4 p N. 5 | 1 » 16 | 4 » 22

N. 215 Carro Bagagli

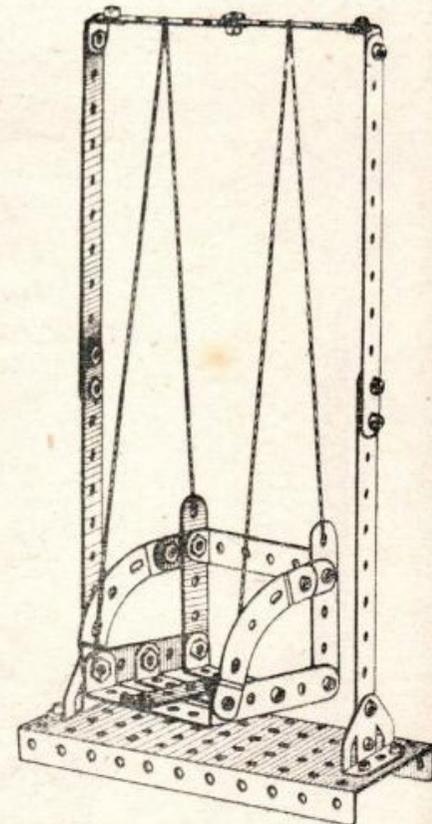


Pezzi occorrenti:

4 p N. 5	6 » 12	2 » 22	19 » 37
7 » 5	1 » 15a	1 » 24	1 » 44
4 » 10	2 » 17	2 » 35	1 » 52
			1 » 60/7

La ruota anteriore è girevole, il supporto N. 44 deve essere applicato secondo le C.T.F. (I.G.N. 2)

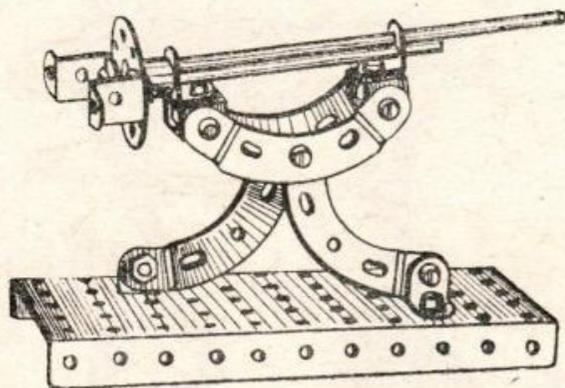
N. 216 Altalena



Pezzi occorrenti:

4 p N. 2
8 » 5
2 » 10
2 » 12
31 » 37
1 » 40
1 » 52a
4 » 60/7a
2 » 85b
2 » 126

N. 217 Mitragliatrice



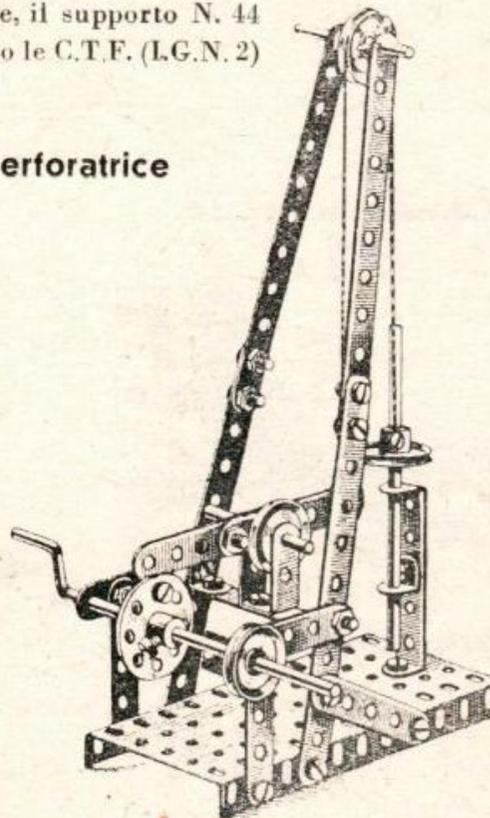
Pezzi occorrenti:

2 p N. 11	1 » 16	2 » 47c
4 » 12	1 » 24	1 » 52a
1 » 15a	14 » 37	4 » 85b

N. 218 Perforatrice

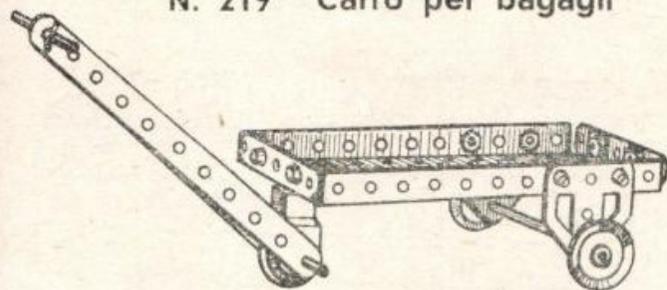
Pezzi occorrenti:

4 p N. 2
9 » 5
3 » 12
1 » 15a
2 » 17
1 » 19
4 » 22
1 » 24
2 » 35
24 » 37
1 » 40
1 » 44
1 » 52
1 » 60/7





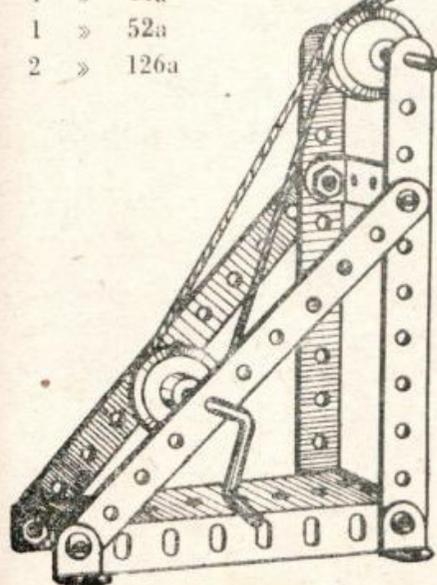
N. 219 Carro per bagagli



Pezzi occorrenti:

2 p N. 2
2 » 5
4 » 12
1 » 16
2 » 17
3 » 22
2 » 35
9 » 37
1 » 44a
1 » 52a
2 » 126a

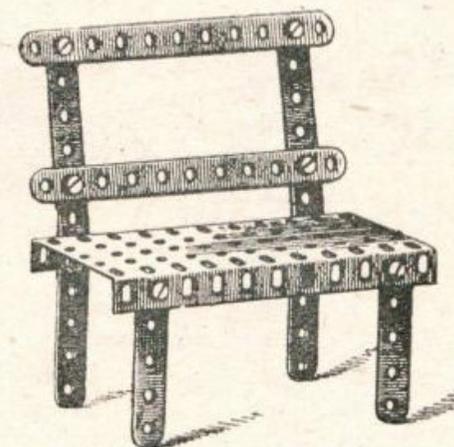
N. 221 Teleferica



Pezzi occorrenti:

4 p N. 2	19 » 37
8 » 5	1 » 40
5 » 12	1 » 44a
1 » 16	1 » 52a
1 » 17	1 » 54a
1 » 19s	2 » 60/7a
4 » 22	1 » 126
4 » 35	

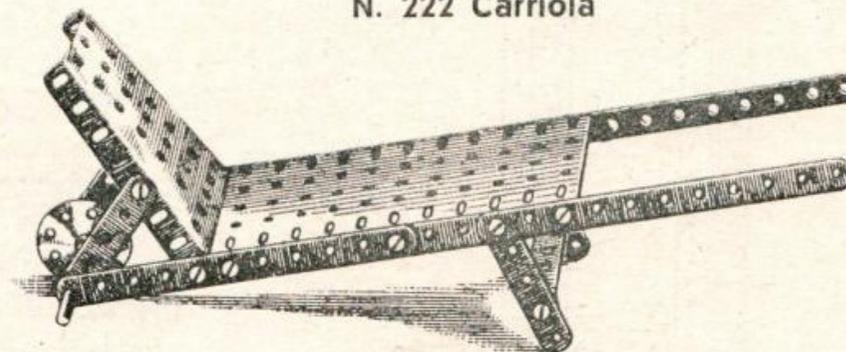
N. 220 Panchina



Pezzi occorrenti:

4 p N. 2	8 » 37
2 » 5	1 » 52

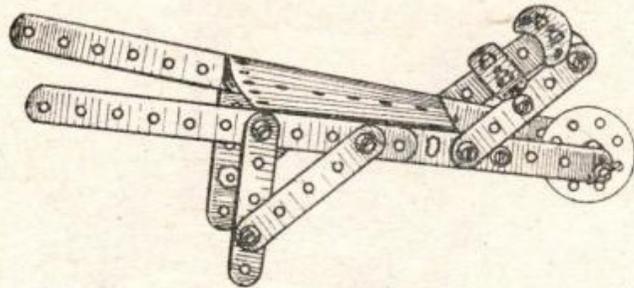
N. 222 Carriola



Pezzi occorrenti:

4 p N. 2	1 » 24	1 » 52
4 » 5	2 » 35	1 » 54
1 » 15a	14 » 37	1 » 60/7

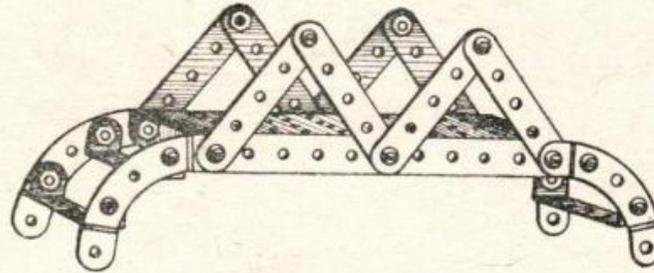
N. 223 Carriola



Pezzi occorrenti:

2 p N. 2	1 » 17	18 » 37
9 » 5	1 » 24	1 » 54a
4 » 12	2 » 35	1 » 110

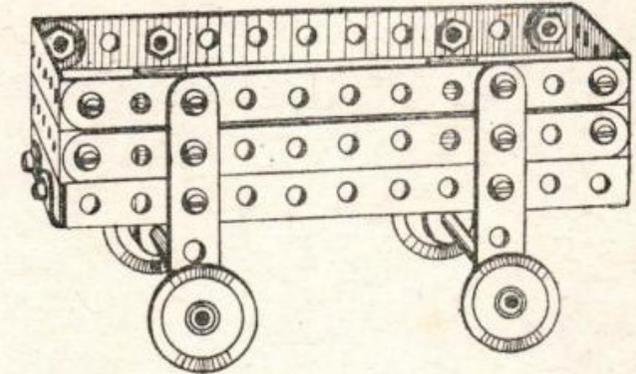
N. 224 Vladotto



Pezzi occorrenti:

8 p N. 5	1 » 52a	4 » 85b
18 » 37	4 » 60/7a	

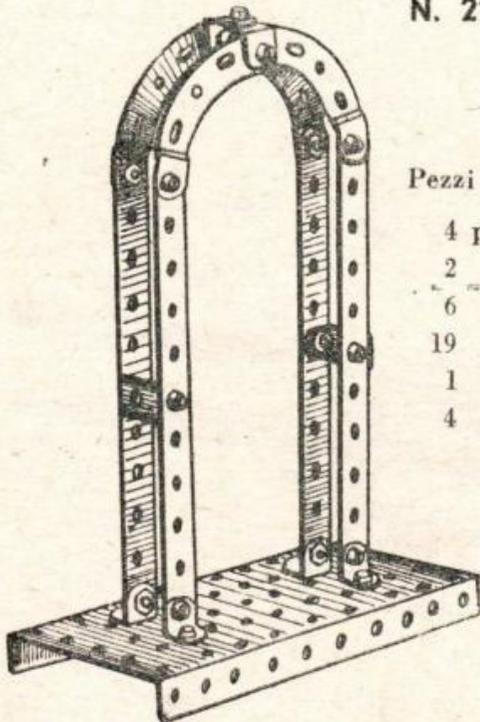
N. 225 Carrello



Pezzi occorrenti:

4 p N. 2	2 » 16	1 » 52a
6 » 5	4 » 22	4 » 60/7a
4 » 12	28 » 37	

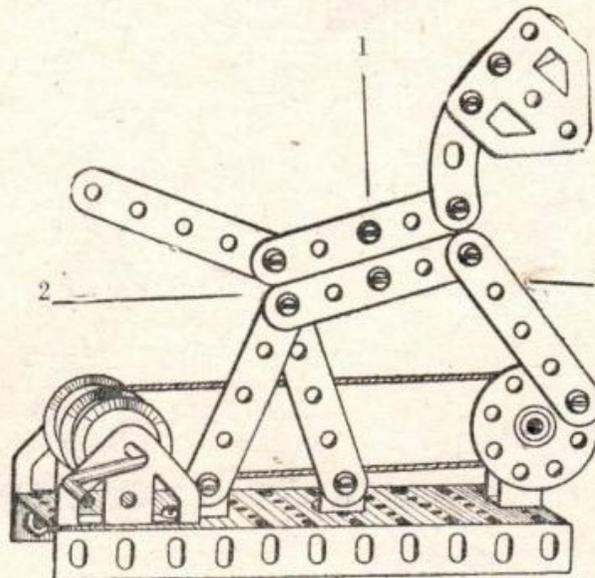
N. 226 Arco



Pezzi occorrenti:

4 p N. 2
2 » 11
6 » 12
19 » 37
1 » 52a
4 » 85b

N. 227 Cavallo



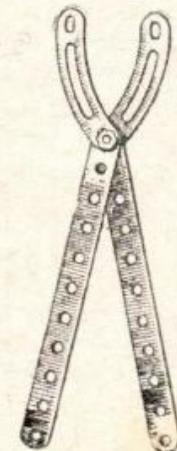
Pezzi occorrenti:

6 p N. 5
2 » 12
1 » 17
1 » 19s
4 » 22
1 » 24
20 » 37
1 » 40
1 » 44a
1 » 52
1 » 85b
2 » 126
2 » 126a

Il corpo del cavallo (fig. 227) formato dalle strisce 1, è mobile sulla vite 2. Su questa vite due dadi tengono fissate le zampe posteriori. La striscia 3 è mobile ed articolata alle due estremità con viti a doppi dadi.

N. 228

Tenaglia per fabbro

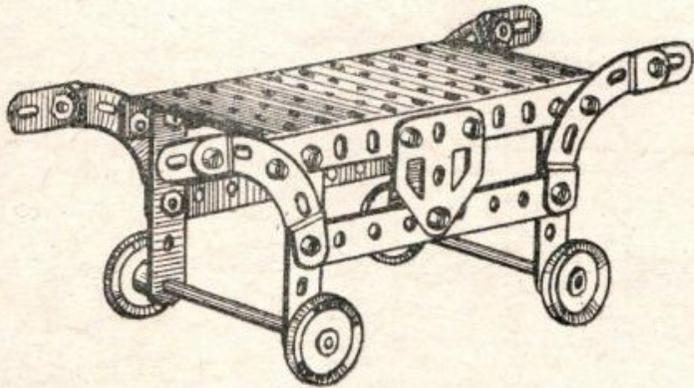


Pezzi occorrenti:

2 p N. 2
2 » 37
2 » 110



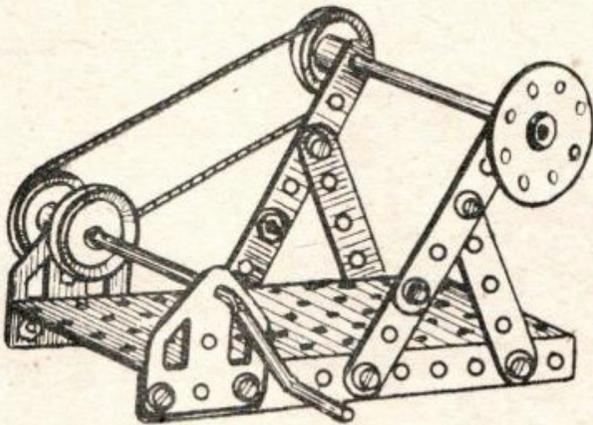
N. 229 Carrello



Pezzi occorrenti:

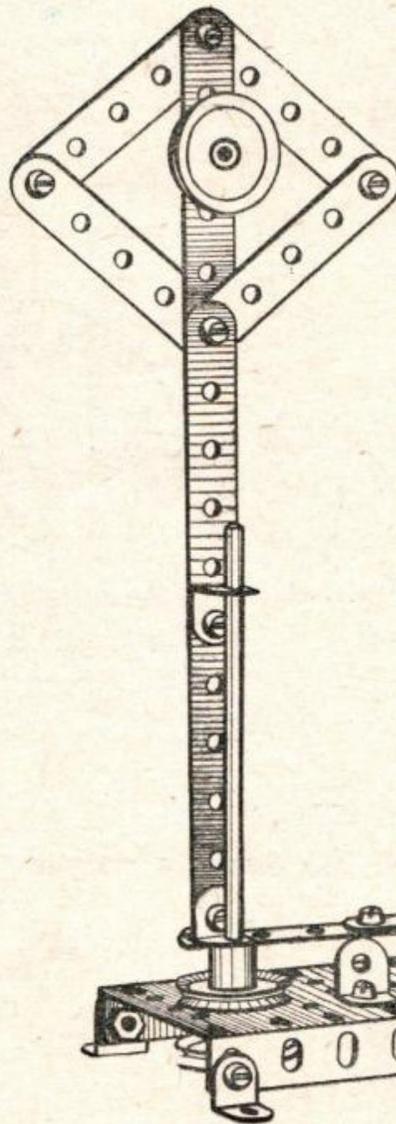
8 p N. 5	2 » 16	22 » 37	4 » 85b
4 » 10	4 » 22	1 » 52	2 » 126a

N. 232 Pultrice



Pezzi occorrenti:

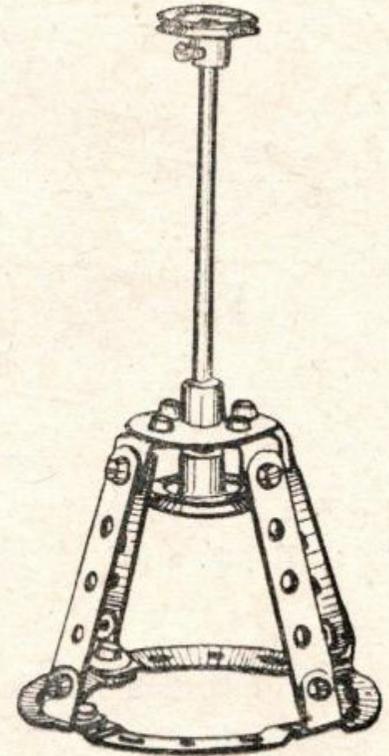
6 p N. 5	1 » 19s	1 » 24	1 » 40	1 » 52a
1 » 16	3 » 22	12 » 37	2 » 126a	

N. 230  
Segnale

Pezzi occorrenti:

2 p N. 2	1 » 15a	1 » 24
6 » 5	1 » 19s	16 » 37
8 » 12	3 » 22	1 » 52

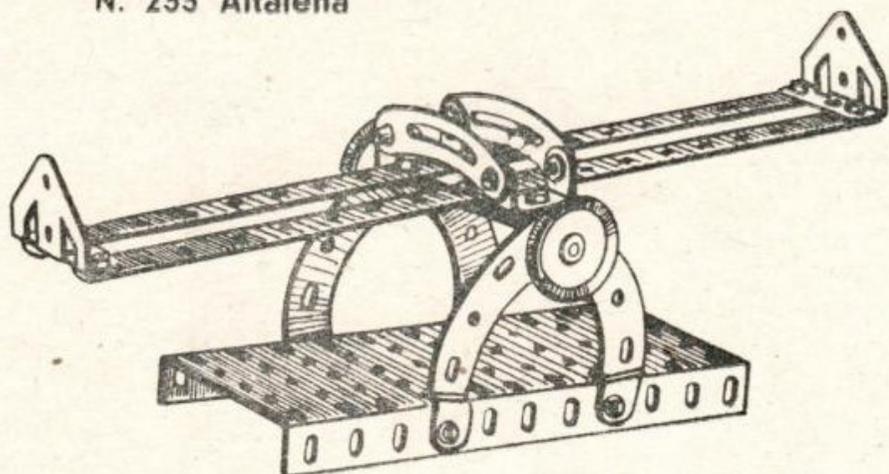
N. 231 Riflettore



Pezzi occorrenti:

4 p N. 5
8 » 12
1 » 15a
2 » 22
1 » 24
16 » 37
4 » 85b

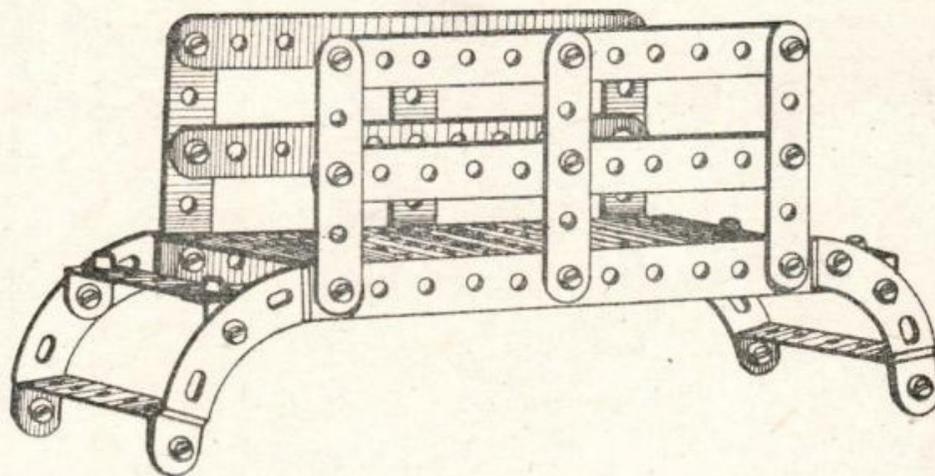
N. 233 Altalena



Pezzi occorrenti:

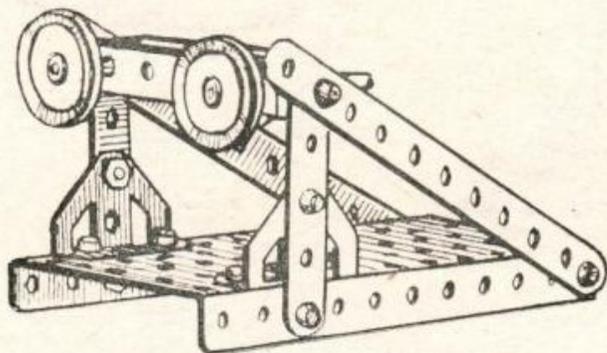
4 p N. 2	1 » 16	20 » 37	1 » 60/7a	2 » 110
2 » 11	2 » 22	1 » 52a	4 » 85b	2 » 126

N. 234 Ponte



Pezzi occorrenti:	8 » 5	30 » 37	2 » 60/7a
4 p N. 2	4 » 12	1 » 52a	4 » 85b

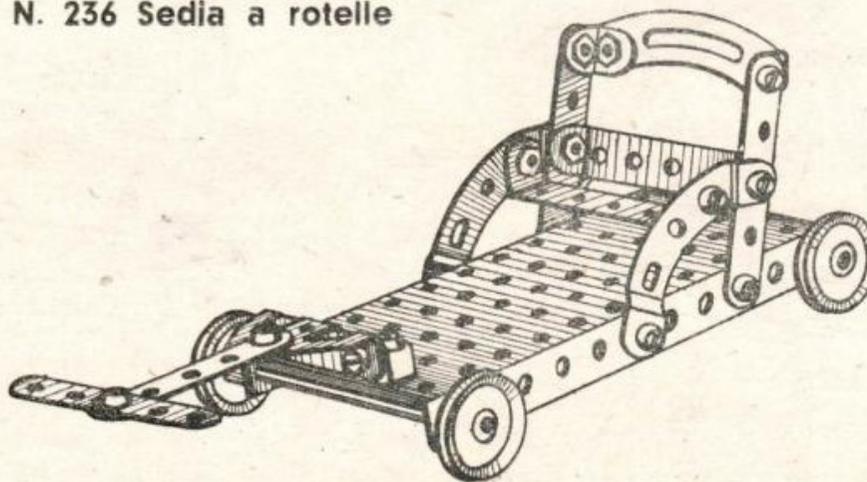
N. 235 Respingenti



Pezzi occorrenti:

2 p N. 2	2 » 22	1 » 52a
2 » 5	4 » 35	2 » 60/7a
2 » 17	6 » 37	10 » 87
		2 » 126

N. 236 Sedia a rotelle



Pezzi occorrenti:

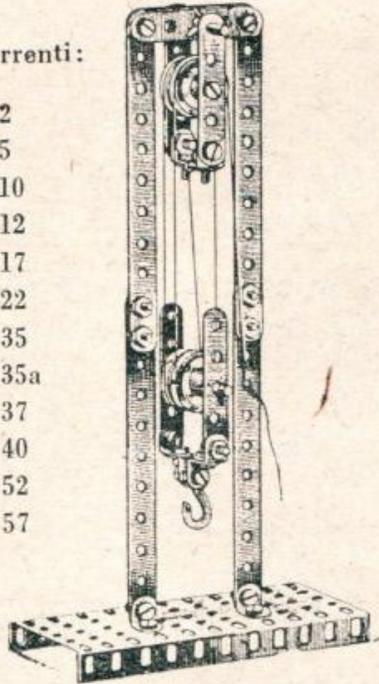
4 p N. 5
2 » 12
2 » 16
4 » 22
18 » 37
1 » 52a
2 » 60/7a
2 » 85b
10 » 87
1 » 110
2 » 126



N. 237 Argano

Pezzi occorrenti:

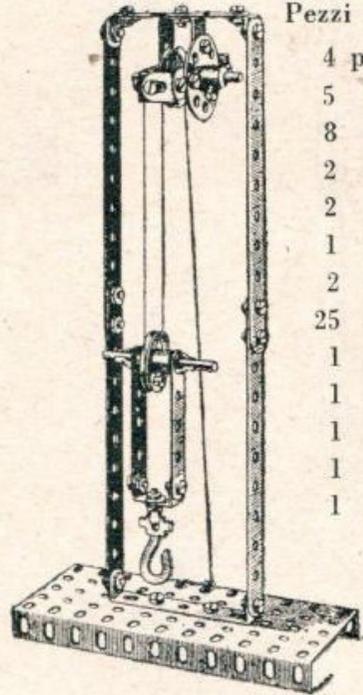
4 p N. 2
6 » 5
1 » 10
6 » 12
2 » 17
4 » 22
2 » 35
2 » 35a
22 » 37
1 » 40
1 » 52
1 » 57



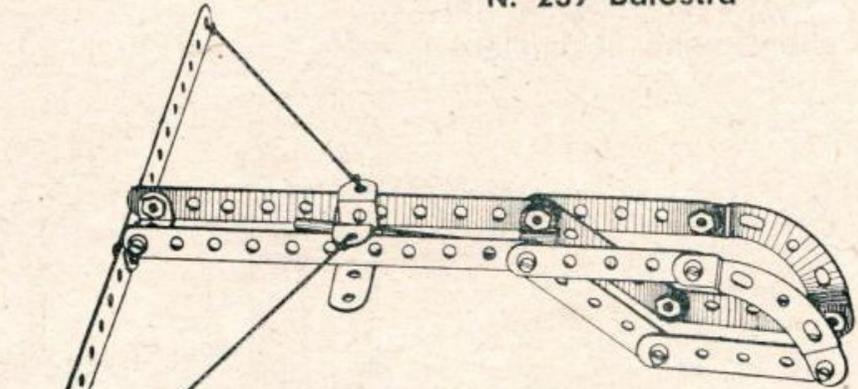
N. 238 Paranco

Pezzi occorrenti:

4 p N. 2
5 » 5
8 » 12
2 » 17
2 » 22
1 » 24
2 » 35a
25 » 37
1 » 40
1 » 44
1 » 52
1 » 57
1 » 60/7



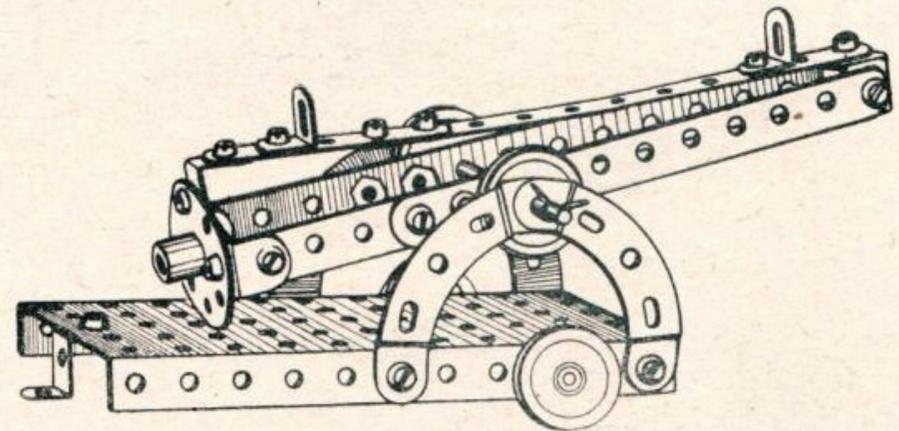
N. 239 Balestra



Pezzi occorrenti:

4 p N. 2	2 » 12	1 » 40
7 » 5	1 » 15a	2 » 47c
2 » 11	13 » 37	2 » 85b

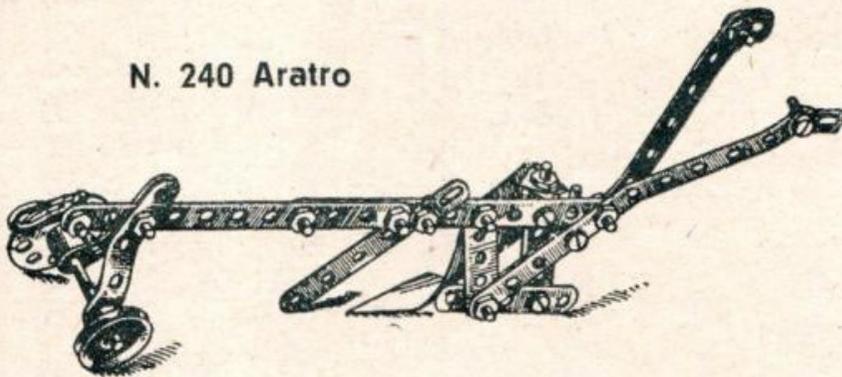
N. 241 Cannone



Pezzi occorrenti:

3 p N. 2	6 » 12	1 » 24	1 » 47c
3 » 5	2 » 16	2 » 35	1 » 52a
1 » 11	4 » 22	23 » 37	4 » 85b

N. 240 Aratro



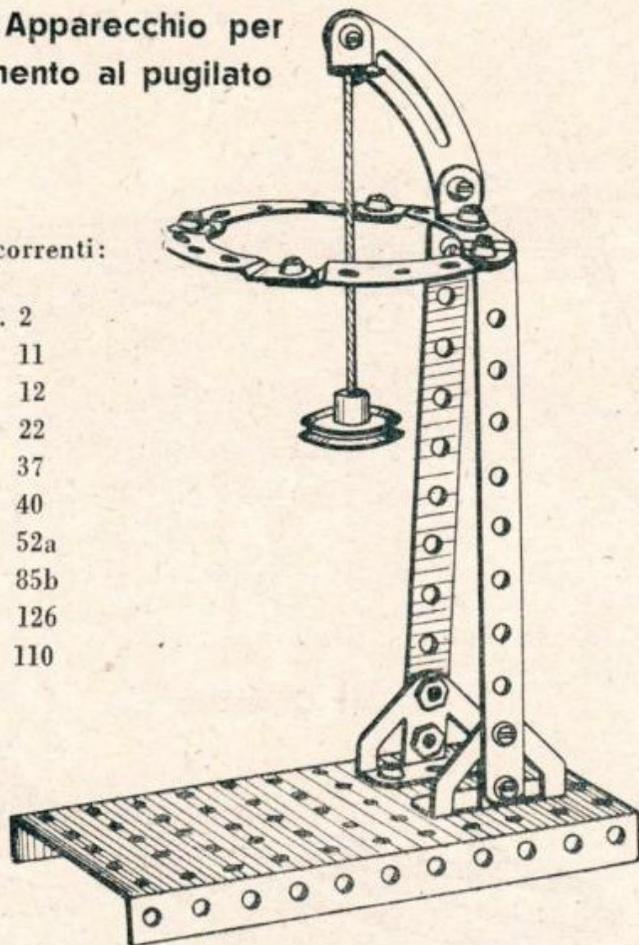
Pezzi occorrenti:

4 p N. 2	4 » 10	1 » 17	1 » 24	1 » 57
6 » 5	2 » 12	1 » 22	15 » 37	1 p cartone

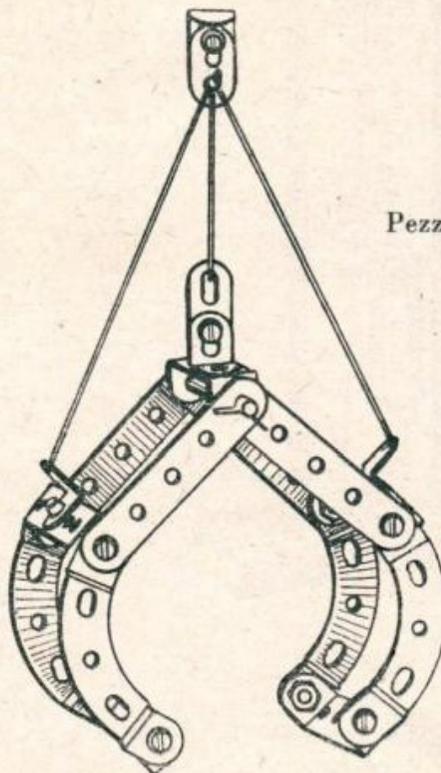
**N. 242** Apparecchio per allenamento al pugilato

Pezzi occorrenti:

- 2 p N. 2
- 1 » 11
- 2 » 12
- 1 » 22
- 17 » 37
- 1 » 40
- 1 » 52a
- 4 » 85b
- 2 » 126
- 1 » 110



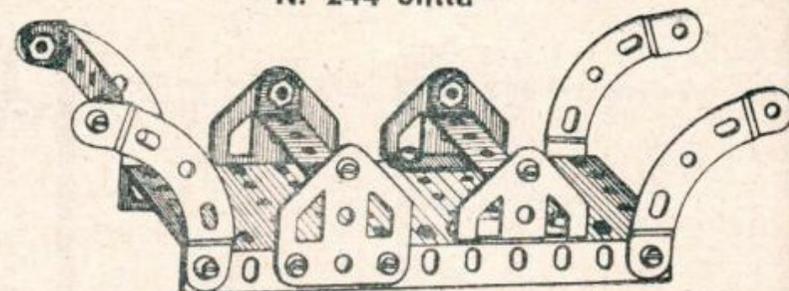
**N. 243**  
Benna per gru



Pezzi occorrenti:

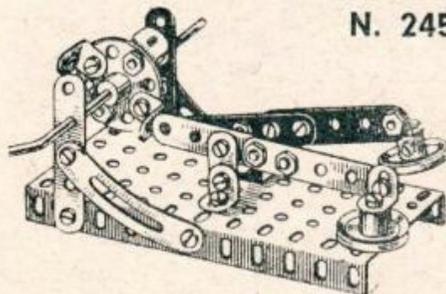
- 4 p N. 5
- 2 » 10
- 4 » 12
- 1 » 16
- 4 » 35
- 13 » 37
- 1 » 40
- 1 » 60/7
- 4 » 60/7a
- 4 » 85b

**N. 244** Slitta



- Pezzi occorrenti:
- |            |           |          |
|------------|-----------|----------|
| 18 p N. 37 | 3 » 60/7a | 2 » 126  |
| 1 » 52a    | 4 » 85b   | 2 » 126a |

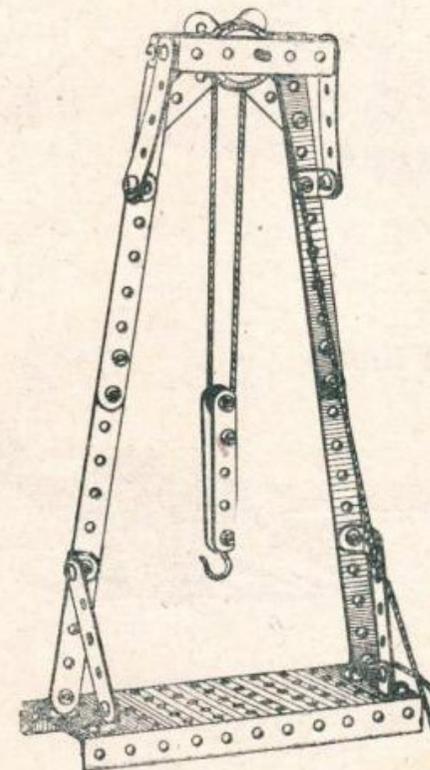
**N. 245** Maglio



Pezzi occorrenti:

- |          |         |
|----------|---------|
| 6 p N. 5 | 1 » 24  |
| 2 » 10   | 2 » 35  |
| 8 » 12   | 24 » 37 |
| 1 » 19   | 1 » 52  |
| 2 » 22   | 2 » 110 |

**N. 246** Grua

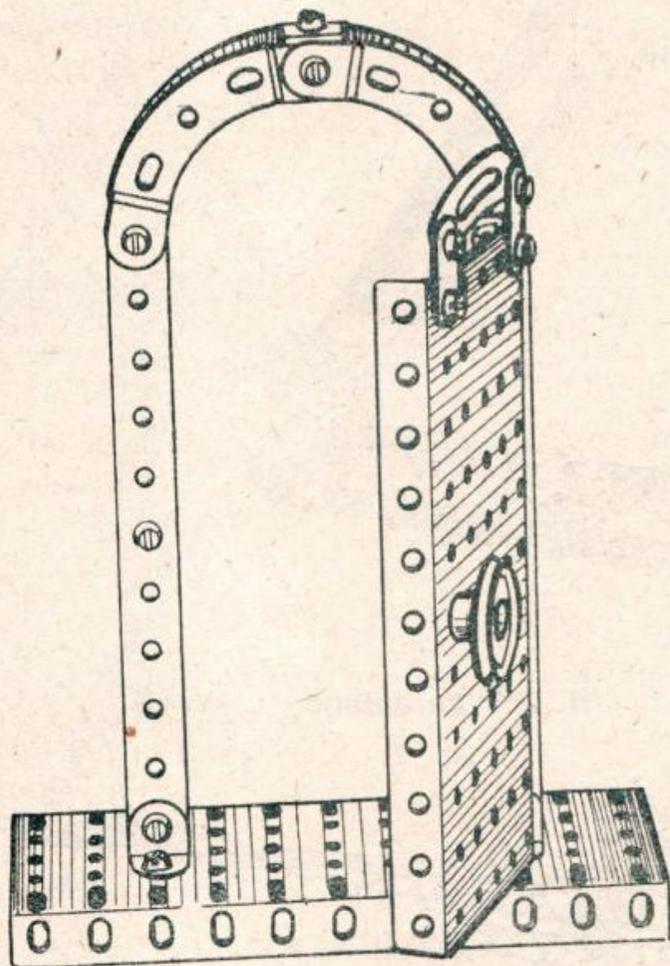


Pezzi occorrenti:

- 4 p N. 2
- 6 » 5
- 2 » 10
- 8 » 12
- 1 » 17
- 2 » 22
- 1 » 23
- 33 » 37
- 1 » 40
- 1 » 52a
- 1 » 57a
- 2 » 60/7a

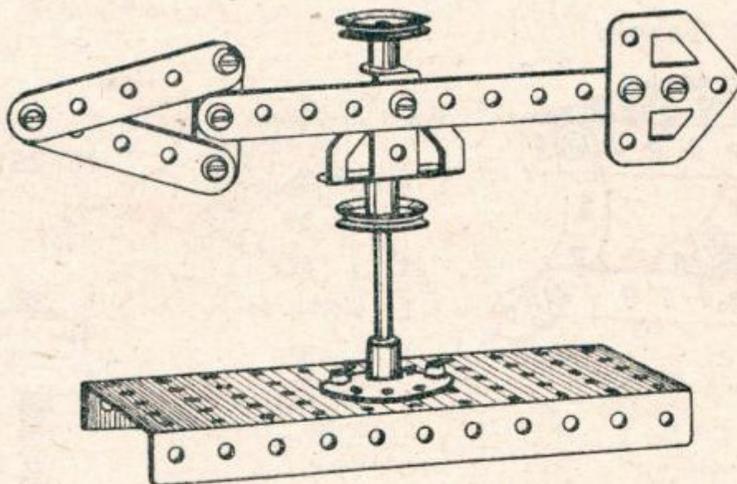


N. 247 Portale



Pezzi occorrenti:

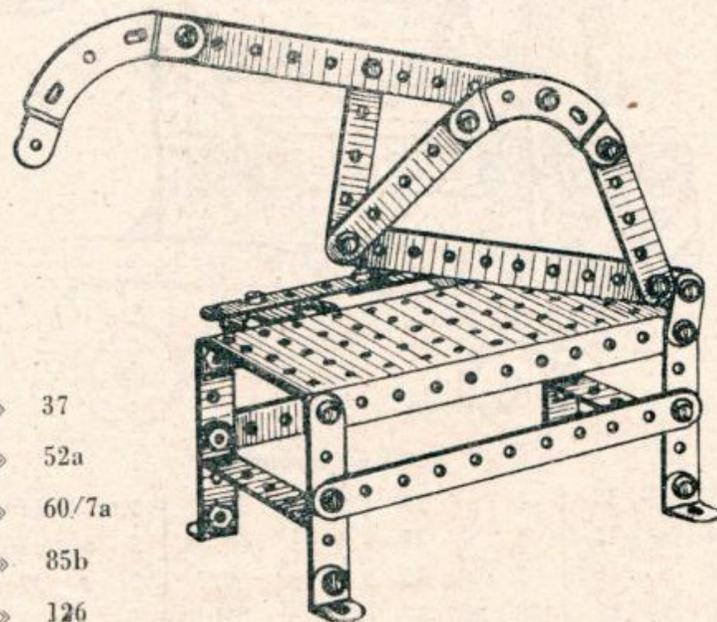
4 p N. 2	8 » 12	1 » 52	4 » 85b
2 » 10	1 » 22	1 » 52a	1 » 110
2 » 11	30 » 37	2 » 60/7a	



N. 248 Girandola

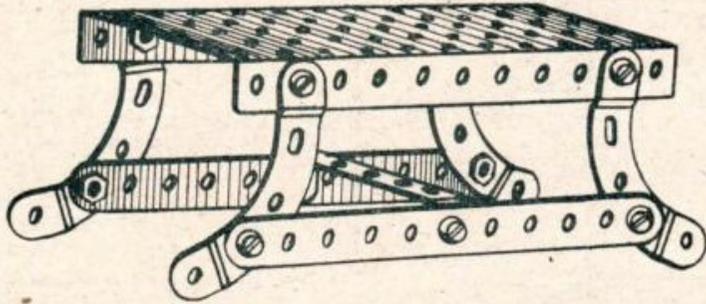
Pezzi occorrenti:		2 » 22
1 p N. 2	1 » 24	
2 » 5	9 » 37	
2 » 10	1 » 52a	
1 » 12	1 » 126	
1 » 16	1 » 126a	

N. 249 Cesoia



Pezzi occorrenti:		25 » 37
4 p N. 2	1 » 52a	
9 » 5	2 » 60/7a	
1 » 10	2 » 85b	
4 » 12	2 » 126	

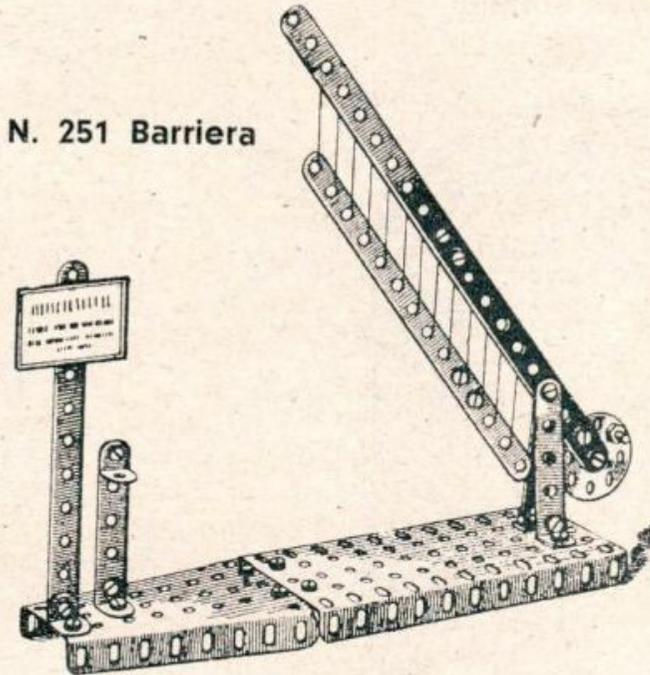
N. 250 Tavolo



Pezzi occorrenti:

- 2 p N. 2
- 10 » 37
- 1 » 52a
- 1 » 60/7a
- 4 » 85b

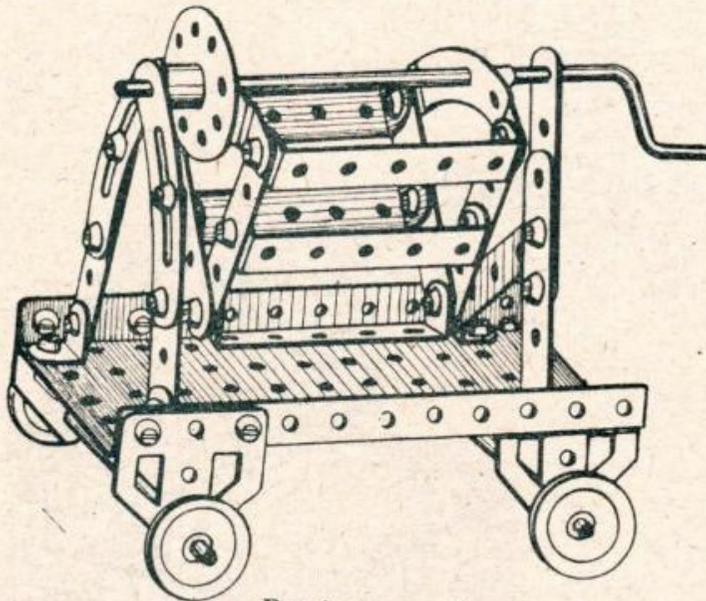
N. 251 Barriera



Pezzi occorrenti:

- 4 p N. 2
- 4 » 5
- 2 » 10
- 5 » 12
- 1 » 24
- 22 » 37
- 1 » 40
- 1 » 52
- 1 » 54
- 1 p cartone

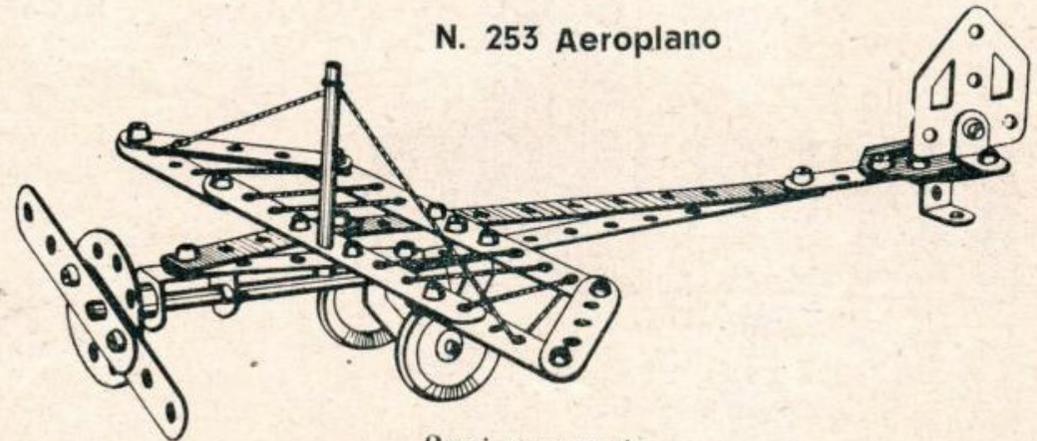
N.252 Vagone rovesciabile



Pezzi occorrenti:

- |          |         |           |          |
|----------|---------|-----------|----------|
| 9 p N. 5 | 1 » 24  | 1 » 52a   | 2 » 110  |
| 4 » 12   | 4 » 22  | 4 » 60/7a | 2 » 126  |
| 2 » 16   | 2 » 35  | 1 » 60/7  | 2 » 126a |
| 1 » 19   | 30 » 37 | 2 » 85b   |          |

N. 253 Aeroplano

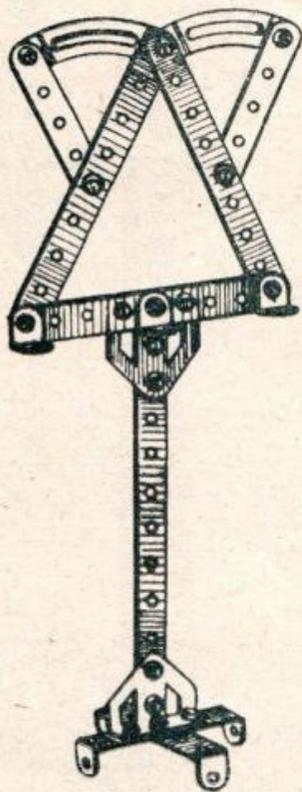


Pezzi occorrenti:

- |          |         |        |         |          |
|----------|---------|--------|---------|----------|
| 4 p N. 2 | 2 » 12  | 2 » 22 | 21 » 37 | 2 » 126  |
| 9 » 5    | 1 » 15a | 1 » 24 | 1 » 40  | 2 » 126a |
| 1 » 11   | 2 » 17  | 2 » 35 | 1 » 47c |          |

N. 254

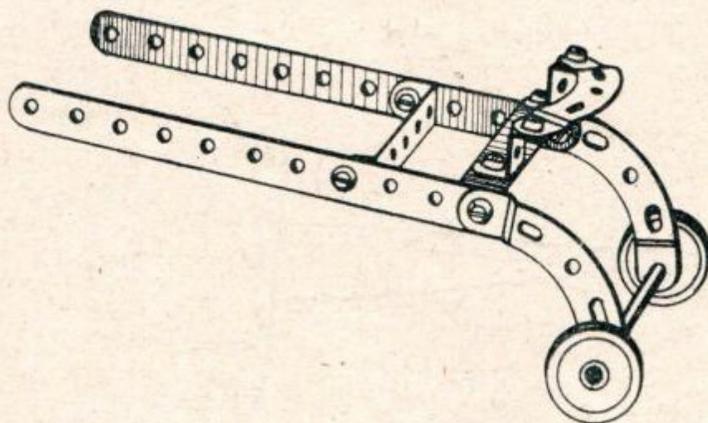
Leggio per musica



Pezzi occorrenti:

1 p N. 2
8 » 5
3 » 12
17 » 37
2 » 60/7a
2 » 110
1 » 126
1 » 126a

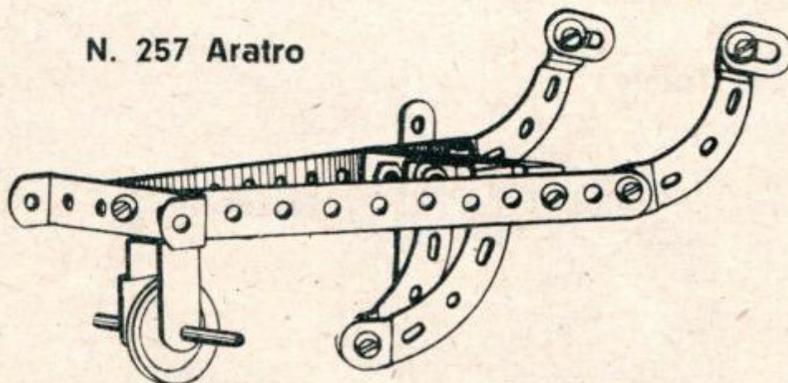
N. 255 Calesse



Pezzi occorrenti:

2 p N. 2	2 » 22	2 » 47c	4 » 85b
1 » 16	8 » 37	2 » 60/7a	

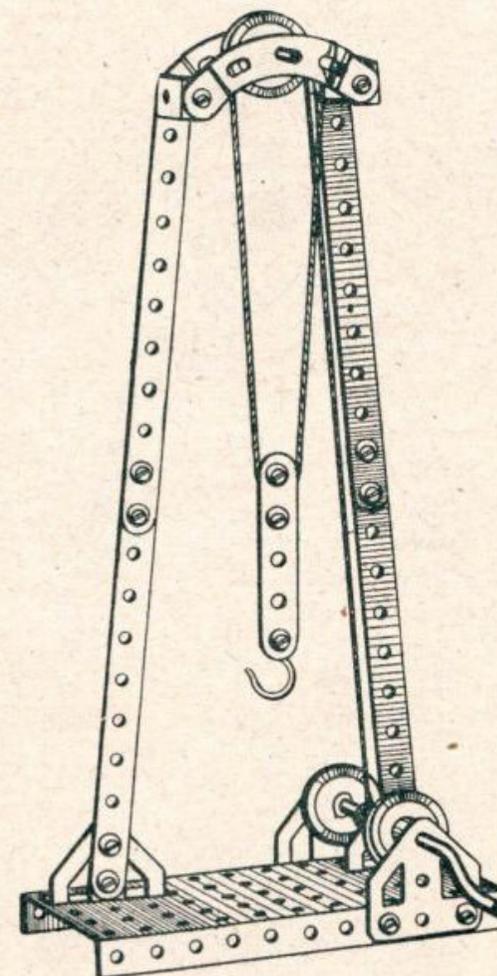
N. 257 Aratro



Pezzi occorrenti:

2 p N. 2	2 » 11	1 » 22	2 » 60/7a
1 » 5	1 » 12	13 » 37	4 » 85b
2 » 10	1 » 17	1 » 44a	

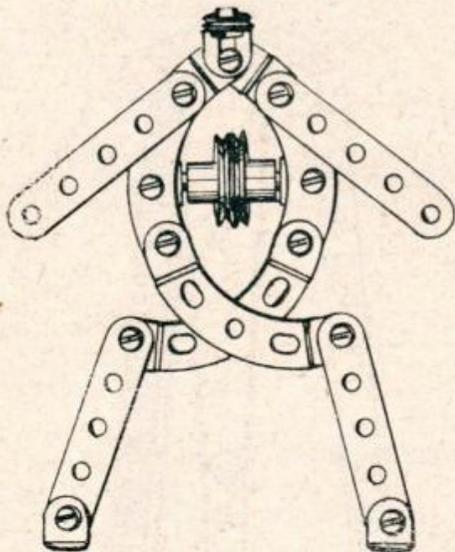
N. 256 Paranco



Pezzi occorrenti:

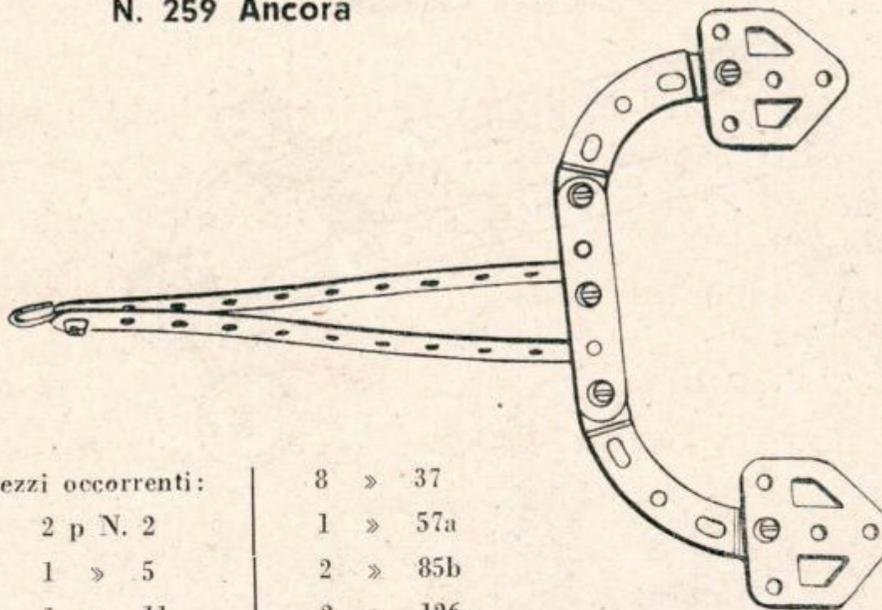
1 p N. 2	3 » 22	1 » 52a
2 » 5	1 » 23	1 » 57a
2 » 11	4 » 35	2 » 85b
2 » 17	20 » 37	2 » 126
1 » 19s	1 » 40	2 » 126a

N. 258 Ranocchio



Pezzi occorrenti:		2 » 22
4 p N. 5	1 » 23	
5 » 12	11 » 37	
1 » 17	4 » 85b	

N. 259 Ancora



Pezzi occorrenti:		8 » 37
2 p N. 2	1 » 57a	
1 » 5	2 » 85b	
1 » 11	2 » 126a	

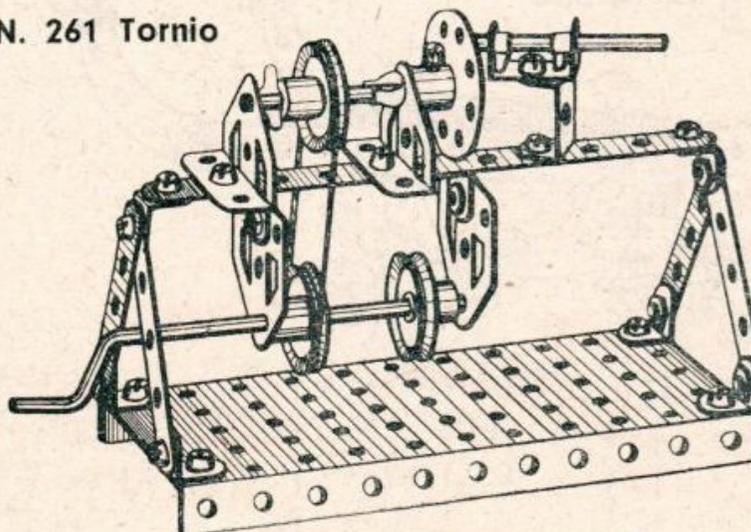
N. 260 Ruota a vento



Pezzi occorrenti:

4 p N. 2	2 » 35
4 » 5	20 » 37
8 » 12	1 » 40
1 » 15a	1 » 44
1 » 19	1 » 52
3 » 22	1 » 60/7
1 » 24	

N. 261 Tornio

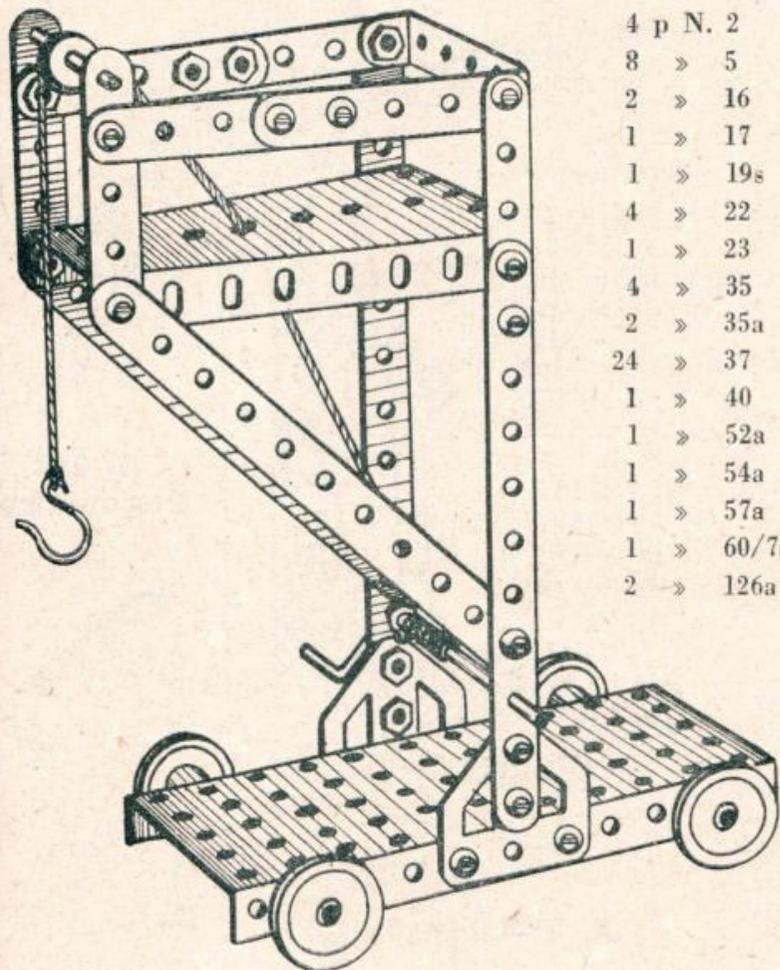


Pezzi occorrenti:

1 p N. 2	1 » 19s	1 » 40
4 » 5	3 » 22	1 » 52a
2 » 11	1 » 24	2 » 126
8 » 12	4 » 35	2 » 126a
2 » 17	19 » 37	

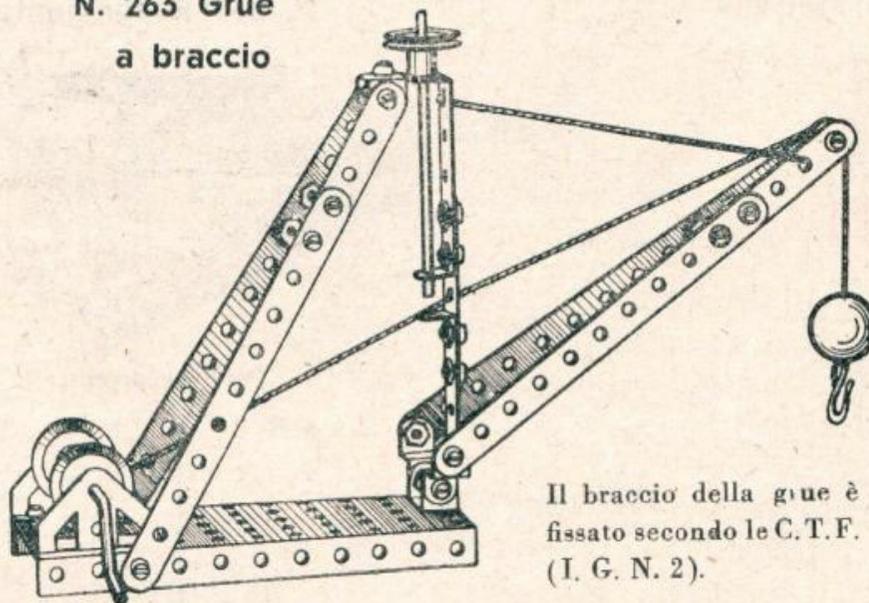


N. 262 Grue mobile



Pezzi occorrenti:

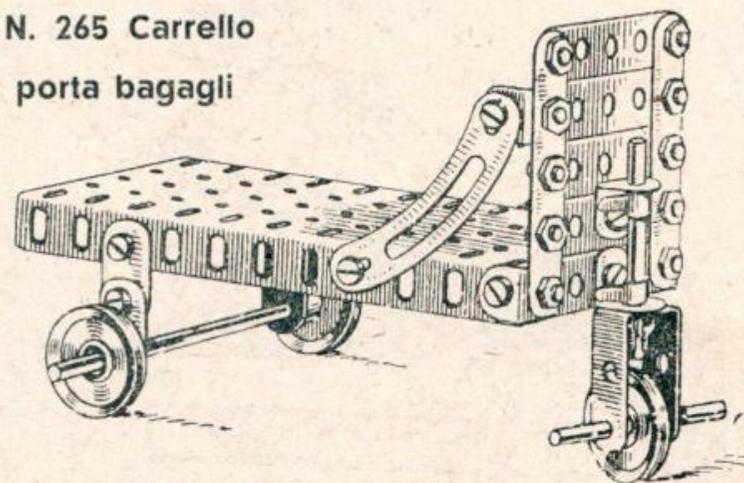
4 p N. 2
8 » 5
2 » 16
1 » 17
1 » 19 <sub>s</sub>
4 » 22
1 » 23
4 » 35
2 » 35 <sub>a</sub>
24 » 37
1 » 40
1 » 52 <sub>a</sub>
1 » 54 <sub>a</sub>
1 » 57 <sub>a</sub>
1 » 60/7 <sub>a</sub>
2 » 126 <sub>a</sub>

N. 263 Grue  
a braccio

Il braccio della grue è  
fissato secondo le C.T.F.  
(I. G. N. 2).

Pezzi occorrenti:

4 p N. 2
5 » 5
1 » 10
2 » 11
1 » 16
1 » 19 <sub>s</sub>
3 » 22
1 » 23
26 » 37
1 » 40
2 » 47 <sub>c</sub>
1 » 52
1 » 57 <sub>a</sub>
2 » 60/7 <sub>a</sub>
2 » 126
1 » 37 <sub>b</sub>

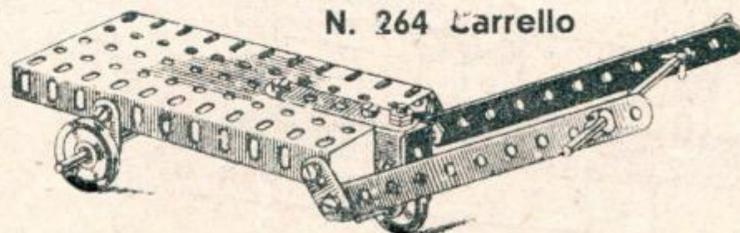
N. 265 Carrello  
porta bagagli

Pezzi occorrenti:

6 p N. 5	1 » 15 <sub>a</sub>	2 » 35	1 » 44
4 » 10	2 » 17	1 » 35 <sub>a</sub>	1 » 52
4 » 12	3 » 22	22 » 37	1 » 60/7
			2 » 110

Pezzi occorrenti:

2 p N. 2
1 » 5
4 » 10
2 » 15 <sub>a</sub>
1 » 17
3 » 22



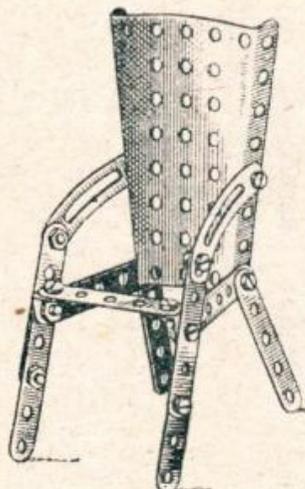
N. 264 Carrello

Pezzi occorrenti:

2 » 35
2 » 35 <sub>a</sub>
10 » 37
1 » 44
1 » 52



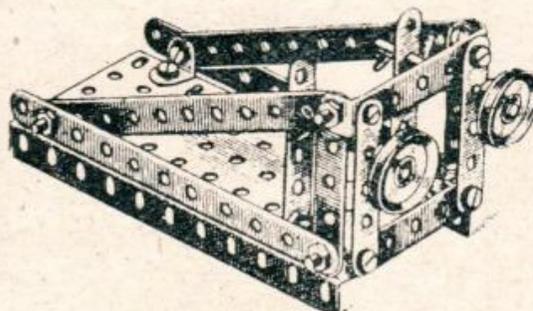
N. 266 Poltrona



Pezzi occorrenti:

9 p N 5
2 » 12
12 » 37
1 » 54
2 » 110

N. 267 Respingente

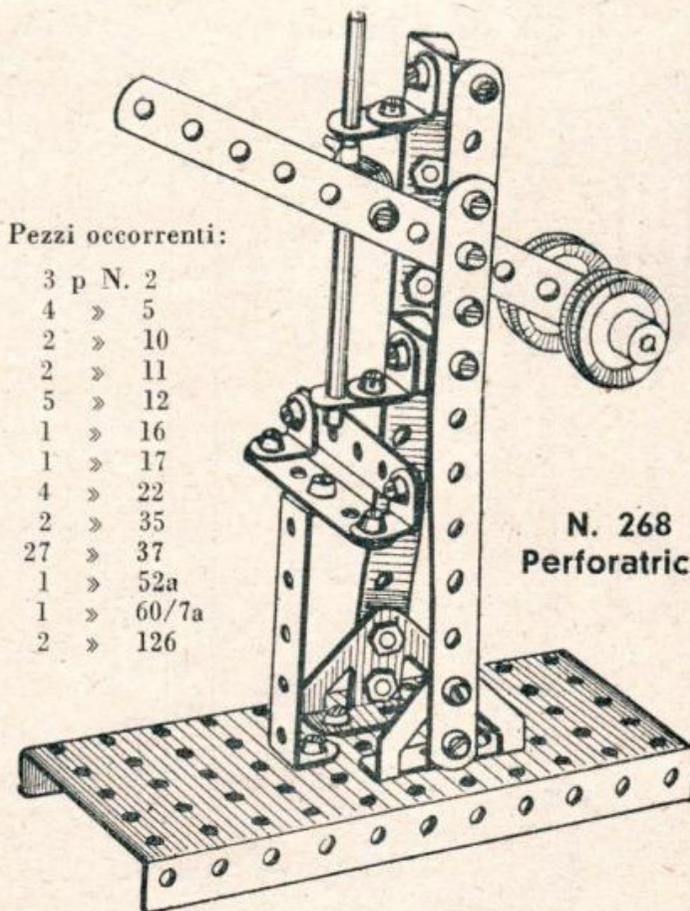


Pezzi occorrenti:

4 p N. 2	2 » 35
7 » 5	2 » 35a
6 » 12	18 » 37
2 » 17	1 » 52
2 » 22	1 » 60/7

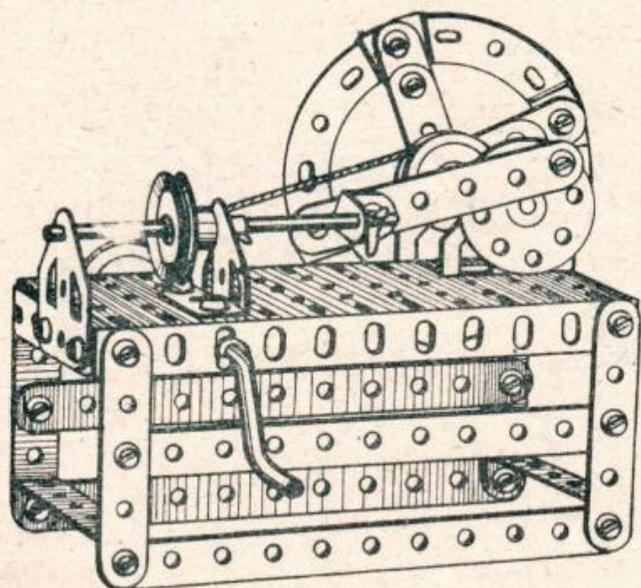
Pezzi occorrenti:

3 p N. 2
4 » 5
2 » 10
2 » 11
5 » 12
1 » 16
1 » 17
4 » 22
2 » 35
27 » 37
1 » 52a
1 » 60/7a
2 » 126



N. 268 Perforatrice

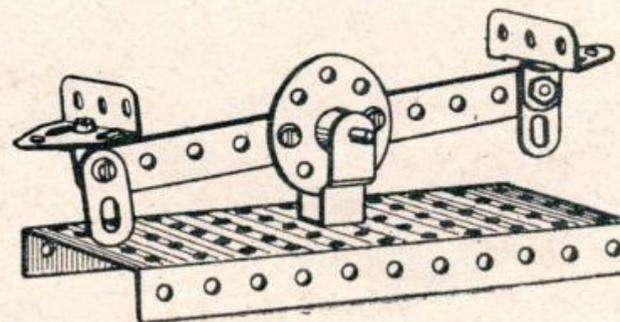
N. 269 Motrice



Pezzi occorrenti:

4 p N. 2
7 » 5
4 » 10
1 » 12
2 » 16
1 » 19s
4 » 22
1 » 24
2 » 35
1 » 35a
30 » 37
1 » 40
1 » 52
1 » 60/7
2 » 60/7a
4 » 85b
2 » 126
2 » 126a

N. 270 Bilancia

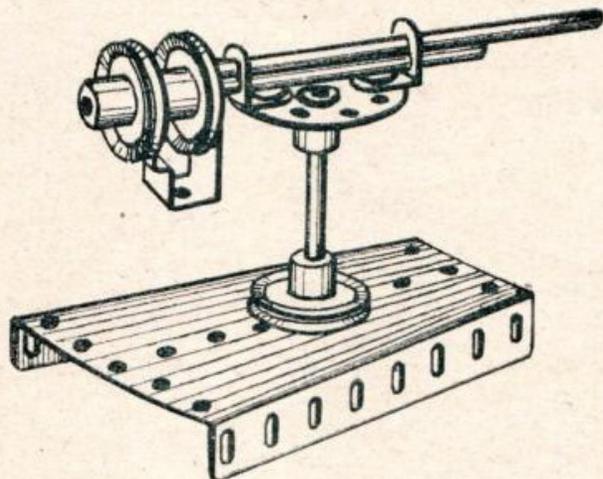


Pezzi occorrenti:

1 p N. 2	6 » 37
2 » 10	1 » 44a
2 » 12	1 » 52a
1 » 17	2 » 126a
1 » 24	

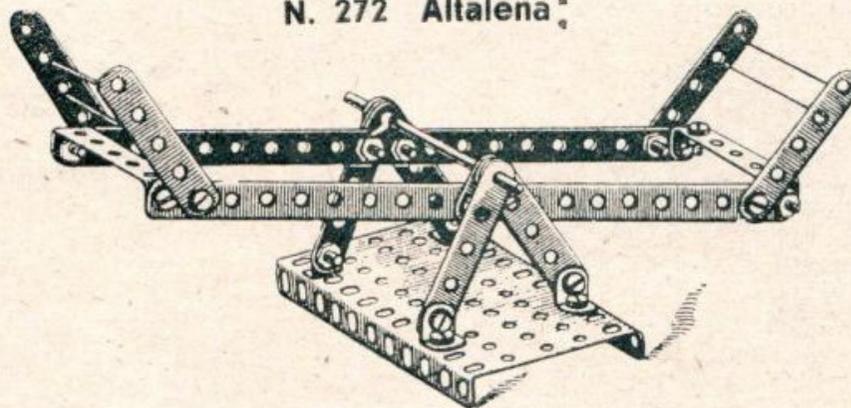


N. 271 Cannone



Pezzi occorrenti:			
	1 »	17	2 » 37
2 p N. 12	3 »	22	1 » 44a
2 » 16	1 »	24	1 » 54a

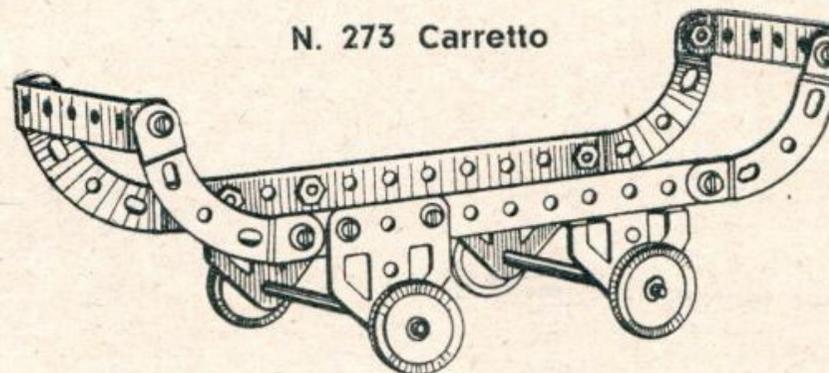
N. 272 Altalena



Pezzi occorrenti:

4 p N. 2	2 »	35
9 » 5	22 »	37
4 » 10	1 »	40
6 » 12	1 »	52
1 » 15a	2 »	60/7

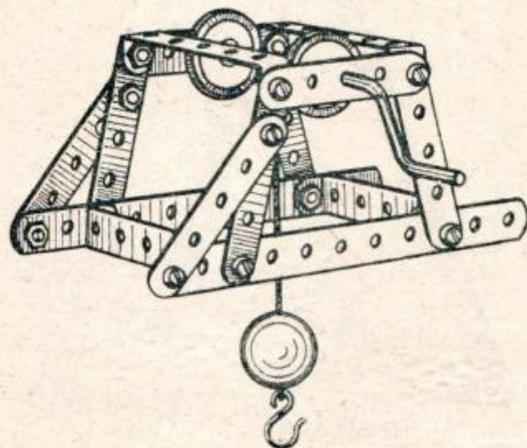
N. 273 Carretto



Pezzi occorrenti:

2 p N. 16	4 »	22
16 » 37	1 »	52a
2 » 60/7a	4 »	85b
2 » 126	2 »	126a

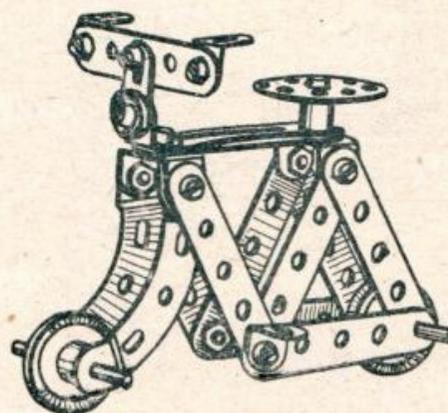
N. 274 Elevatore



Pezzi occorrenti:

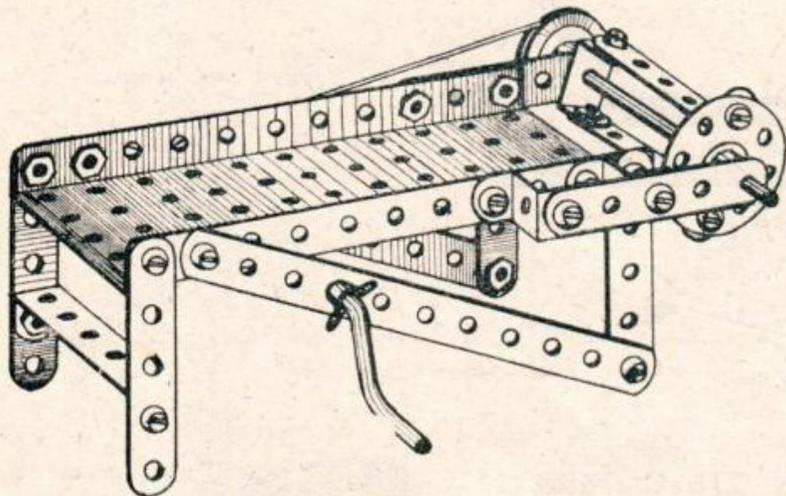
2 p N. 12	8 »	5
1 » 19s	2 »	22
12 » 37	1 »	40
1 » 57a	4 »	60/7a

N. 275 Ciclo

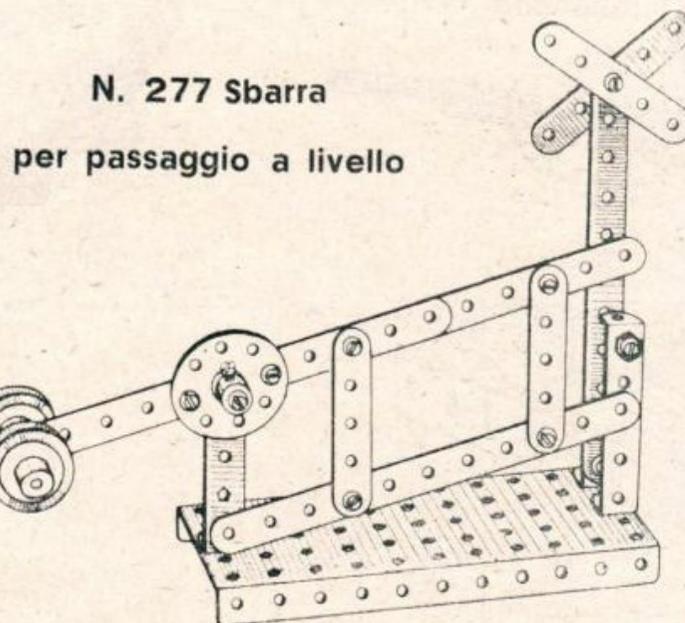


Pezzi occorrenti:

9 p N. 5	2 »	17	2 »	35a
1 » 10	2 »	22	14 »	37
2 » 11	1 »	23	2 »	85b
5 » 12	1 »	24	2 »	110

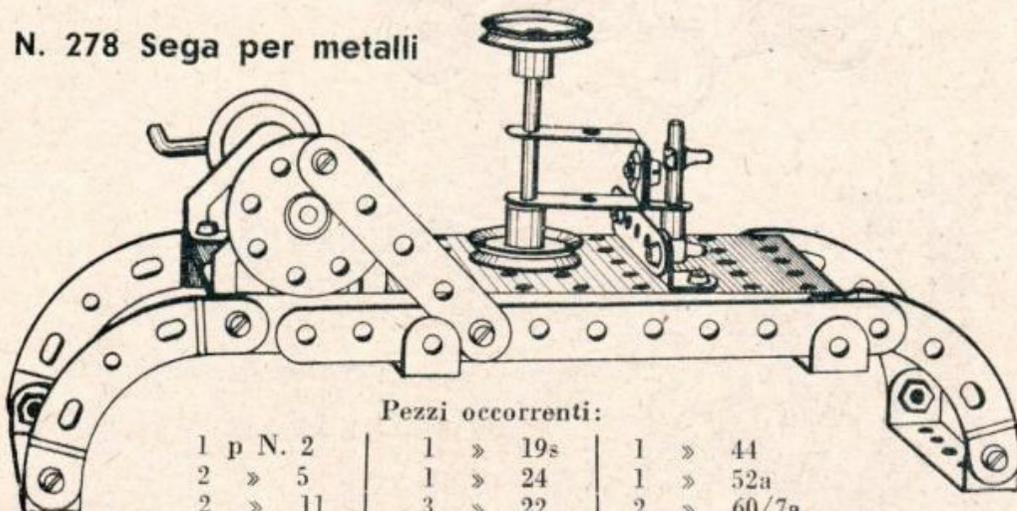
**N. 276 Trancia foraggio**


Pezzi occorrenti:			
2 p N. 2	2 » 12	2 » 22	1 » 40
8 » 5	1 » 15a	1 » 24	2 » 47c
1 » 11	1 » 19s	1 » 35	1 » 52a
		21 » 37	1 » 60/7a


**N. 277 Sbarra  
per passaggio a livello**

Pezzi occorrenti:

4 p N. 2
4 » 5
1 » 12
1 » 17
4 » 22
1 » 24
12 » 37
1 » 37b
1 » 52a
2 » 60/7a

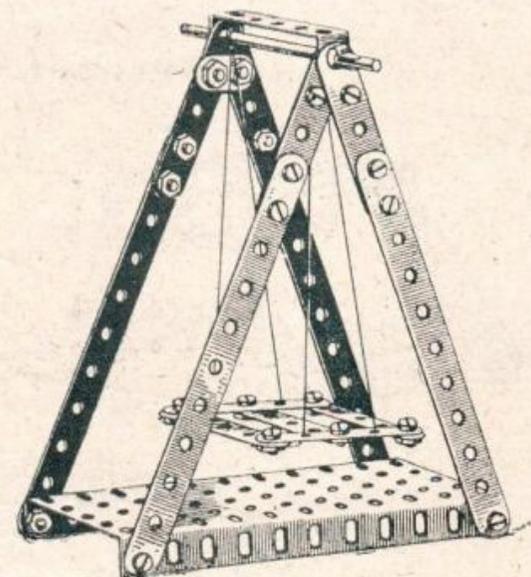
**N. 278 Sega per metalli**


Pezzi occorrenti:		
1 p N. 2	1 » 19s	1 » 44
2 » 5	1 » 24	1 » 52a
2 » 11	3 » 22	2 » 60/7a
3 » 12	4 » 35	4 » 85b
2 » 17	21 » 37	2 » 126

**N. 279  
Altalena**

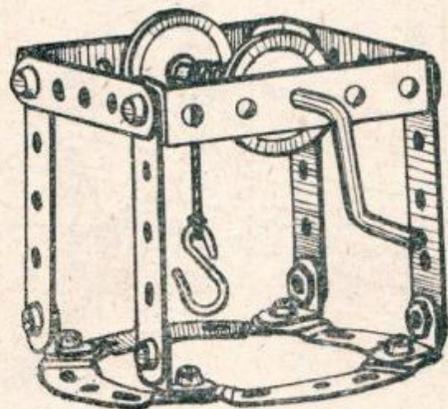
Pezzi occorrenti:

4 p N. 2
9 » 5
2 » 10
1 » 15a
2 » 35a
26 » 37
1 » 40
1 » 52
1 » 60/7





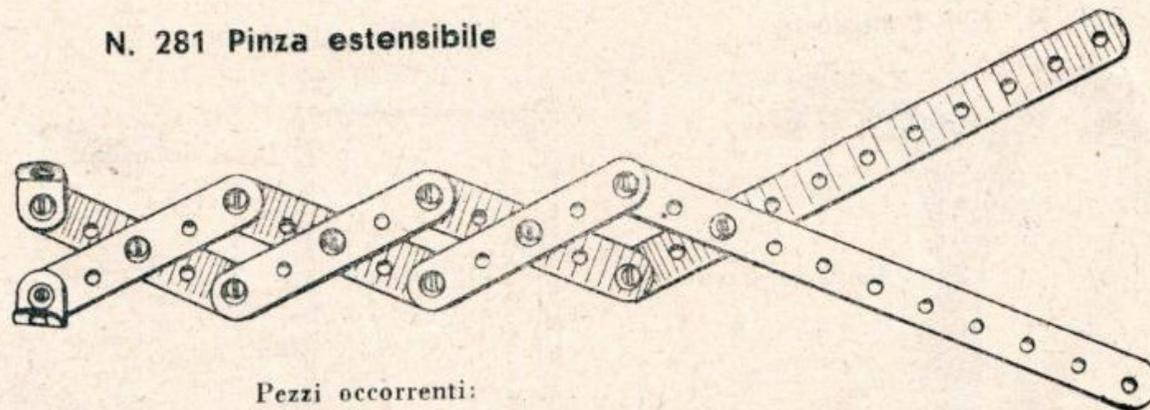
## N. 280 Verricello



Pezzi occorrenti:

6 p N. 5
4 » 12
1 » 19s
2 » 22
12 » 37
1 » 40
1 » 57a
4 » 85b
2 » 60/7a

## N. 281 Pinza estensibile

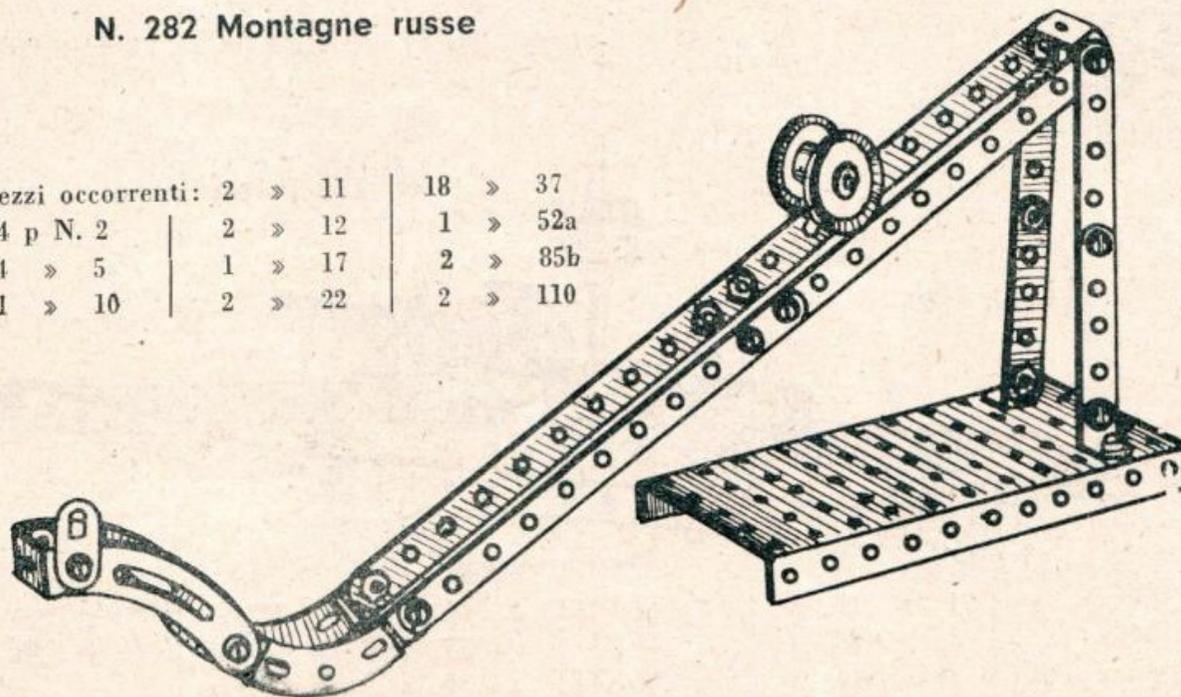


Pezzi occorrenti:

2 p N. 2	2 » 12	6 » 5	12 » 37
----------	--------	-------	---------

## N. 282 Montagne russe

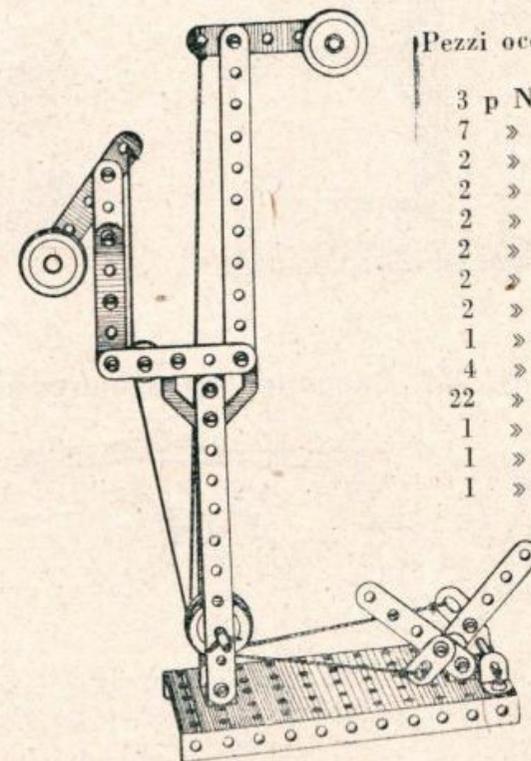
Pezzi occorrenti:	2 » 11	18 » 37	
4 p N. 2	2 » 12	1 » 52a	
4 » 5	1 » 17	2 » 85b	
1 » 10	2 » 22	2 » 110	



## N. 283 Semaforo

Pezzi occorrenti:

3 p N. 2
7 » 5
2 » 10
2 » 11
2 » 12
2 » 17
2 » 22
2 » 22a
1 » 23
4 » 35
22 » 37
1 » 40
1 » 52a
1 » 126a



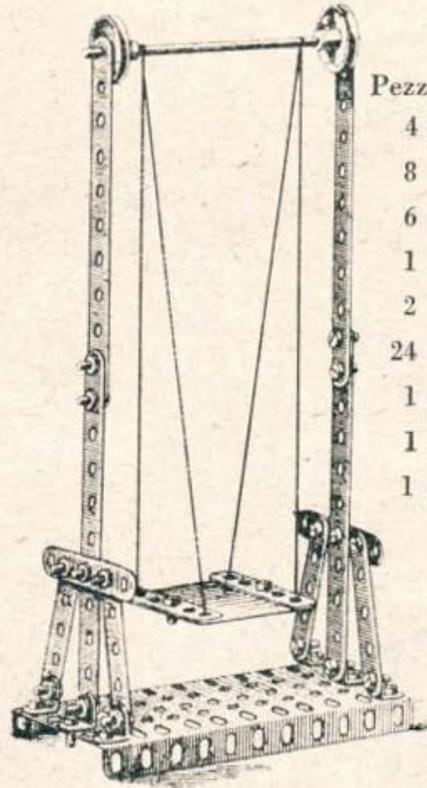
N. 284 Lampione



Pezzi occorrenti:

2 p N. 2
2 » 5
2 » 10
4 » 12
2 » 22
14 » 37
1 » 52
2 » 110

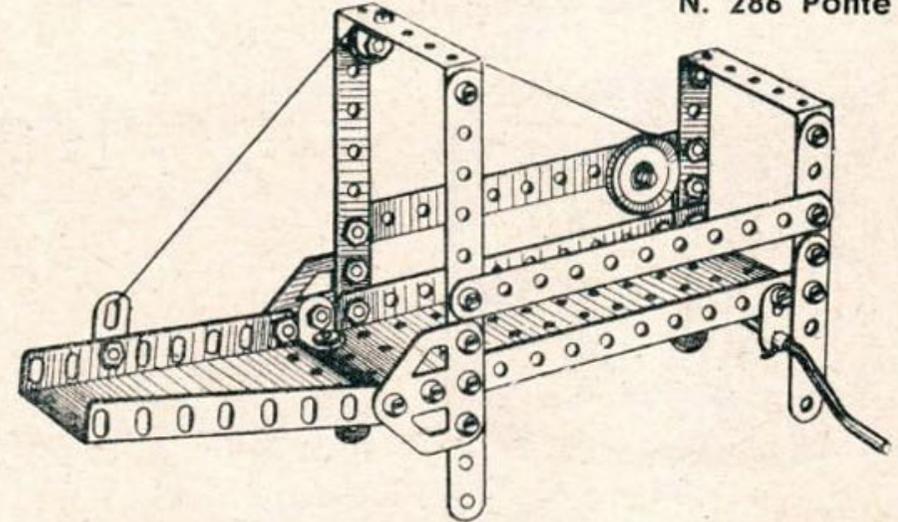
N. 285 Altalena



Pezzi occorrenti:

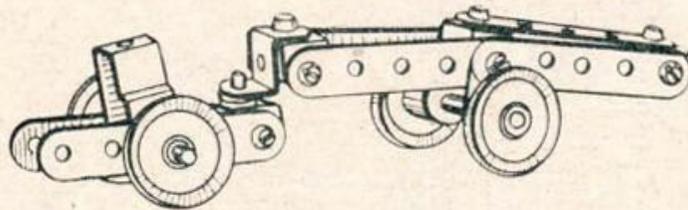
4 p N. 2
8 » 5
6 » 12
1 » 15a
2 » 22
24 » 37
1 » 40
1 » 52
1 p cartone

N. 286 Ponte



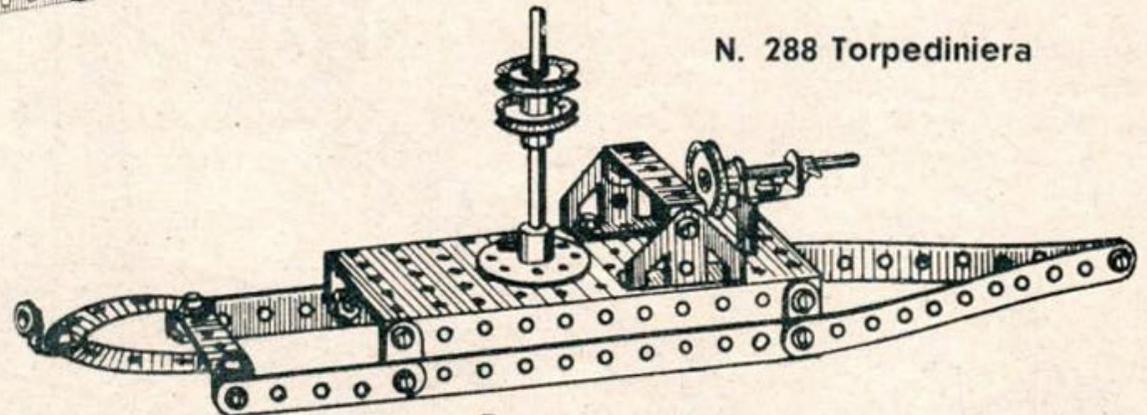
Pezzi occorrenti:	3 » 12	2 » 35	1 » 52a
4 p N. 2	1 » 19s	1 » 37b	1 » 54a
5 » 5	1 » 22	27 » 37	2 » 60/7a
3 » 10	1 » 23	1 » 40	2 » 126a

N. 287 Cannone con avantreno



7 p N. 5	Pezzi occorrenti:		
2 » 10	4 » 12	4 » 22	1 » 44a
2 » 11	2 » 17	12 » 37	1 » 47c

N. 288 Torpediniera

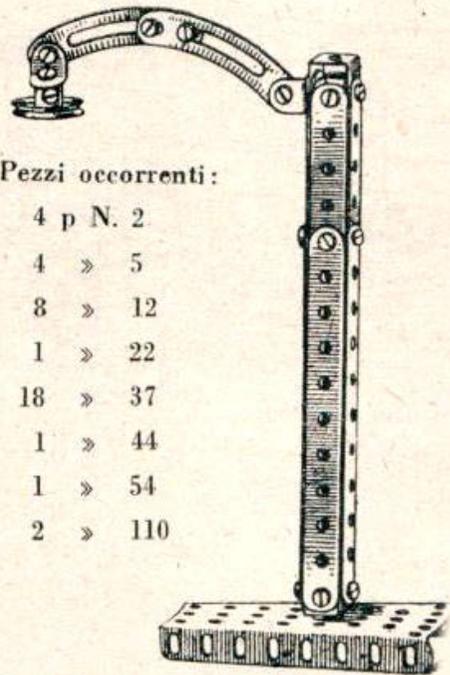


Pezzi occorrenti:

4 p N. 2	1 » 11	1 » 17	1 » 24	1 » 52a	2 » 85b
2 » 5	1 » 12	3 » 22	2 » 35	1 » 47c	2 » 126
4 » 10	1 » 16	1 » 23	23 » 37	2 » 60/7a	



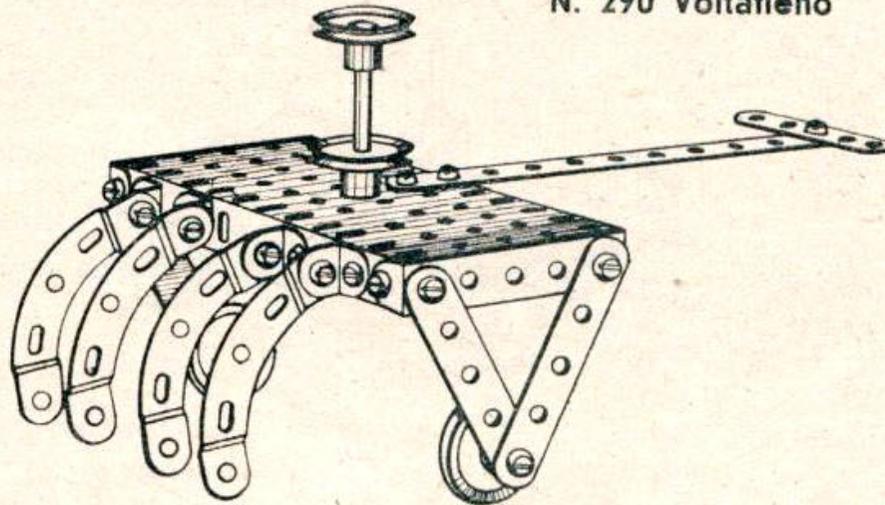
N. 289 Lampione



Pezzi occorrenti:

4 p N. 2
4 » 5
8 » 12
1 » 22
18 » 37
1 » 44
1 » 54
2 » 110

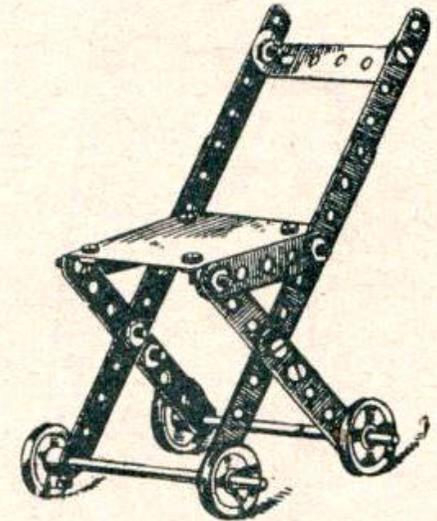
N. 290 Voltafieno



Pezzi occorrenti:

1 p N. 2	4 » 12	1 » 17	1 » 35	21 » 37
5 » 5	1 » 52	4 » 22	2 » 60/7a	4 » 85b

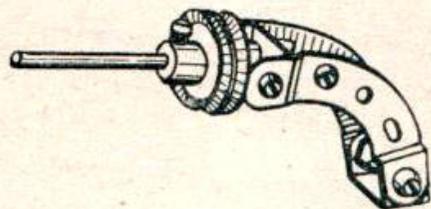
N. 291 Sedia a rotelle



Pezzi occorrenti:

4 p N. 2	4 » 22
8 » 5	14 » 37
4 » 12	1 » 60/7
2 » 15a	1 p cartone

N. 292 Pistola



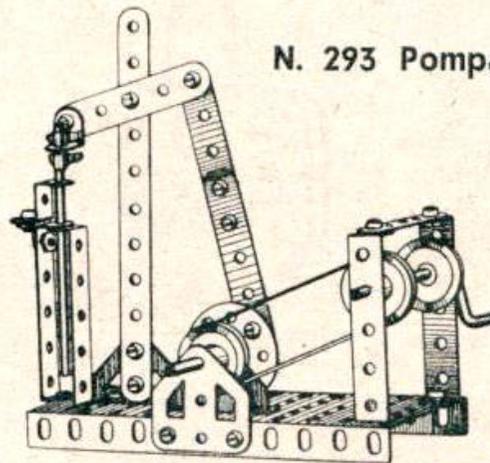
Pezzi occorrenti:

2 » 22	
2 p N. 11	1 » 35
1 » 12	5 » 37
1 » 16	2 » 85b

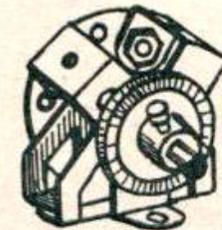
Pezzi occorrenti:

1 p N. 2
4 » 5
2 » 12
1 » 16
1 » 17
1 » 17
1 » 19 <sup>s</sup>
3 » 22
1 » 24
2 » 35
21 » 37
1 » 40
1 » 47c
1 » 52
4 » 60/7a
2 » 126
1 » 126a

N. 293 Pompa



Tutte le articolazioni di detto modello  
vanno fissate con viti secondo le C. T. F.  
(1° G - N. 2)

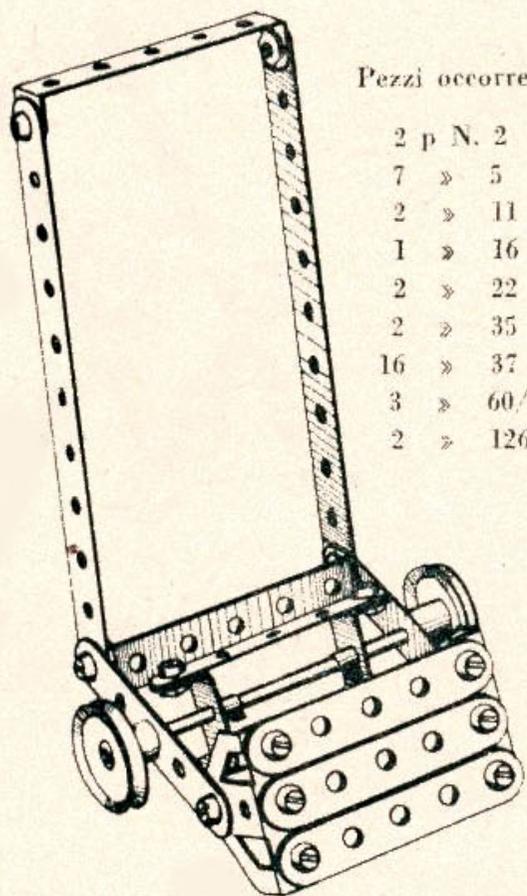
N. 294  
Sonaglio

Pezzi occorrenti:

1 » 22	
2 p N. 11	1 » 24
2 » 12	6 » 37
1 » 17	2 » 126



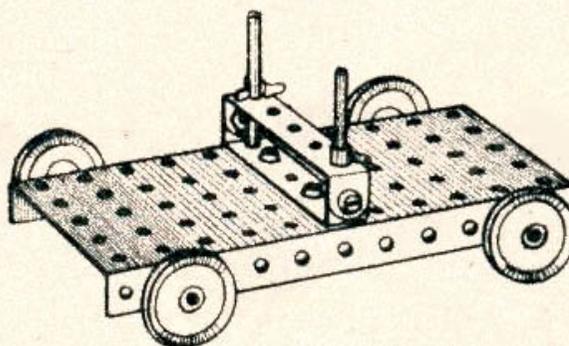
N. 295 Falciatrice



Pezzi occorrenti:

- 2 p N. 2
- 7 » 5
- 2 » 11
- 1 » 16
- 2 » 22
- 2 » 35
- 16 » 37
- 3 » 60/7a
- 2 » 126

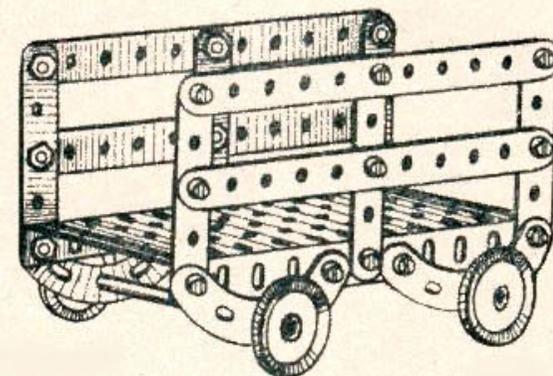
N. 296 Vagone per legname



Pezzi occorrenti:

- |           |         |           |
|-----------|---------|-----------|
| 2 p N. 16 | 4 » 35  | 1 » 60/7  |
| 2 » 17    | 4 » 37  | 1 » 60/7a |
| 4 » 22    | 1 » 52a |           |

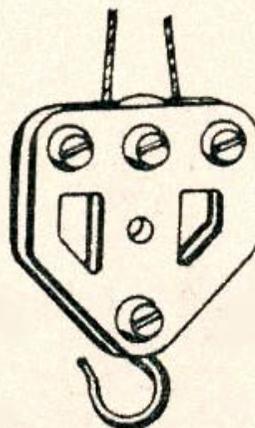
N. 297 Carrello



Pezzi occorrenti:

- |          |        |         |        |
|----------|--------|---------|--------|
| 4 p N. 2 | 2 » 16 | 22 » 37 | 1 » 52 |
| 6 » 5    | 4 » 22 | 4 » 85b |        |

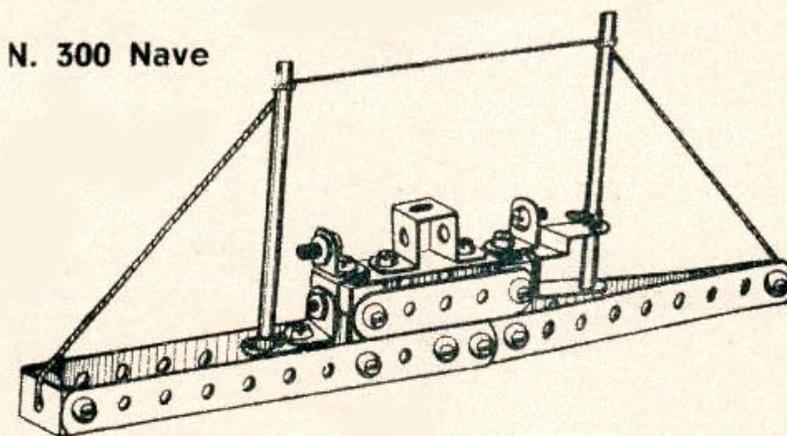
N. 299 Carrucola



Pezzi occorrenti:

- 1 p N. 23
- 4 » 37
- 1 » 57a
- 2 » 126a

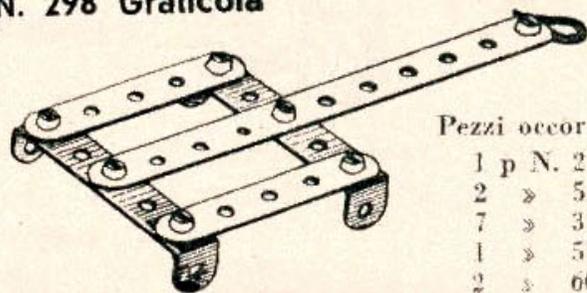
N. 300 Nave



Pezzi occorrenti:

- |          |        |         |         |
|----------|--------|---------|---------|
| 4 p N. 2 | 1 » 11 | 4 » 35  | 1 » 44a |
| 3 » 5    | 7 » 12 | 22 » 37 | 2 » 47e |
| 5 » 10   | 2 » 16 | 1 » 40  |         |

N. 298 Graticola

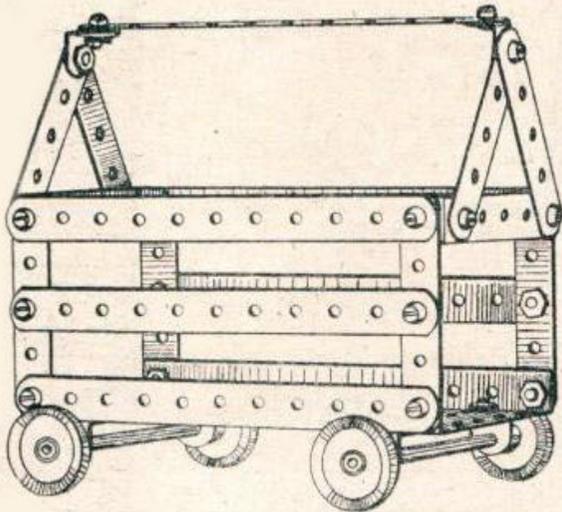


Pezzi occorrenti:

- 1 p N. 2
- 2 » 5
- 7 » 37
- 1 » 57a
- 2 » 60/7a

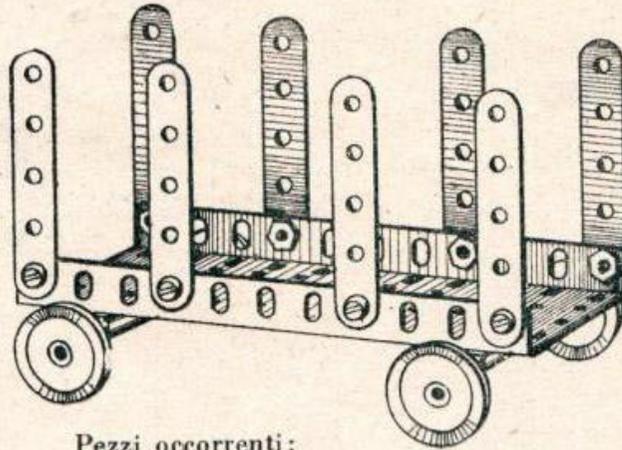


N. 301 Carrello

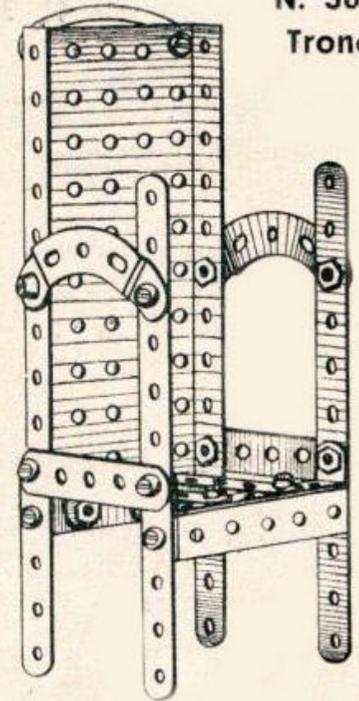


Pezzi occorrenti:	2 » 12	24 » 37
5 p N. 2	2 » 16	1 » 52a
8 » 5	4 » 22	4 » 60/7a

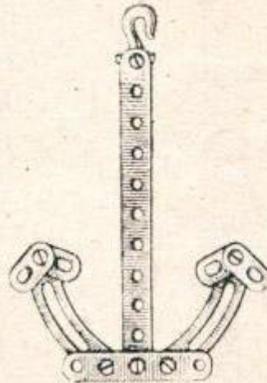
N. 302 Vagone



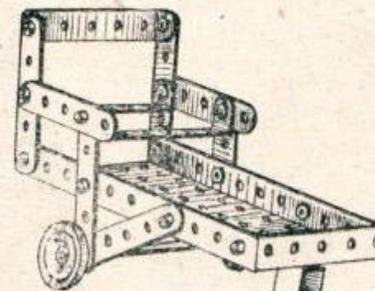
Pezzi occorrenti:		
8 p N. 5	4 » 22	1 » 52a
2 » 16	12 » 37	2 » 60/7a

N. 303  
Trono

N. 305 Ancora



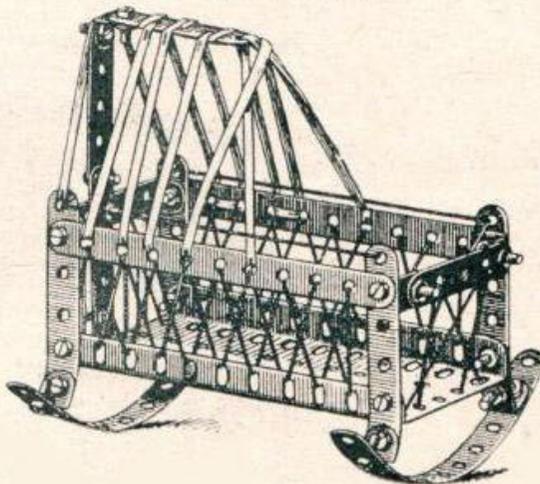
Pezzi occorrenti:	
1 p N. 2	
1 » 5	
4 » 10	
6 » 37	
1 » 57	
2 » 110	

N. 306 Sedia  
trasportabile

Pezzi occorrenti:	
2 p N. 2	
8 » 5	
1 » 16	
2 » 17	
3 » 22	
2 » 35	

Pezzi occorrenti:	
2 p N. 2	1 » 52a
6 » 5	2 » 60/7a
2 » 12	2 » 85b
20 » 37	1 » 110

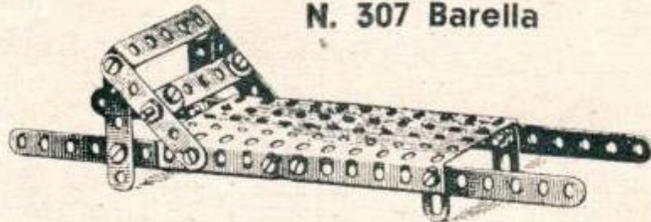
N. 304 Culla



Pezzi occorrenti:	
4 p N. 2	
8 » 5	
4 » 10	
8 » 12	
24 » 37	
1 » 40	
1 » 52	
1 » 60/7	

Pezzi occorrenti:	
2 » 35a	
15 » 37	
1 » 41a	
1 » 52a	
4 » 60/7a	

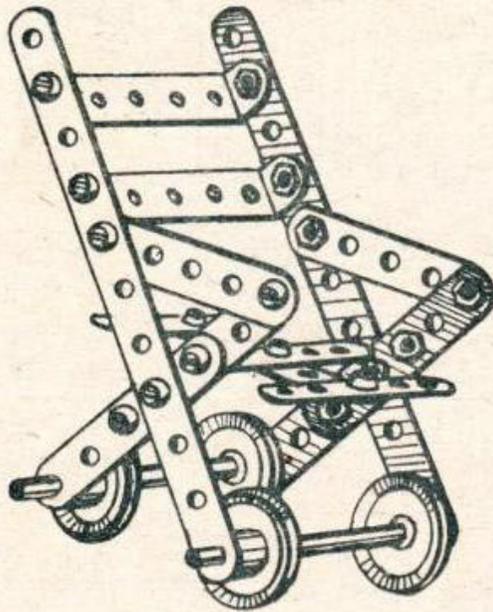
N. 307 Barella



Pezzi occorrenti:

4 p N. 2	2 » 10	16 » 37	1 » 52
5 » 5	2 » 12	1 » 60/7	

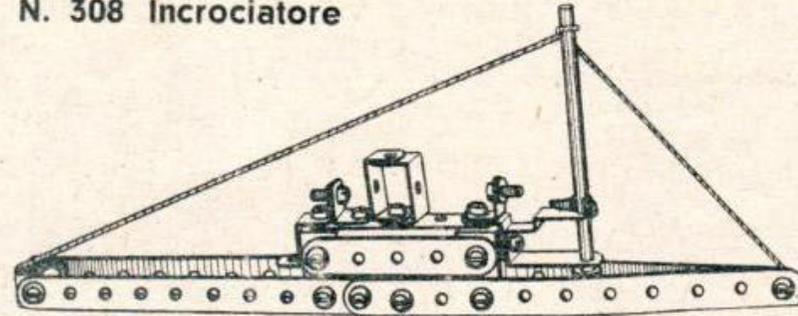
N. 310 Seggiolone



Pezzi occorrenti:

2 p N. 2	4 » 22
9 » 5	17 » 37
2 » 16	3 » 60/7a

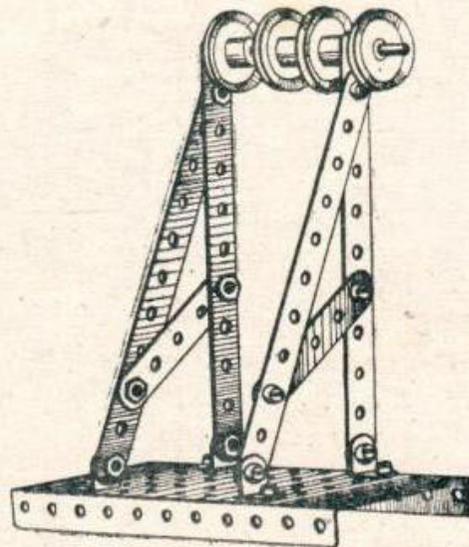
N. 308 Incrociatore



Pezzi occorrenti:

4 p N. 2	2 » 11	2 » 35	1 » 44a
3 » 5	8 » 12	23 » 37	2 » 47c
4 » 10	1 » 16	1 » 40	

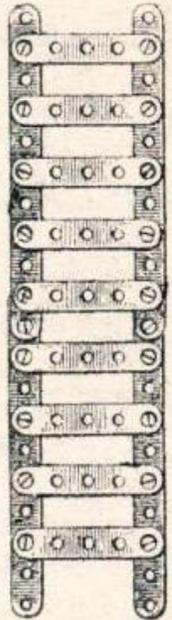
N. 311 Trasmissione



Pezzi occorrenti:

4 p N. 2
2 » 5
4 » 12
1 » 16
4 » 22
16 » 37
1 » 52a

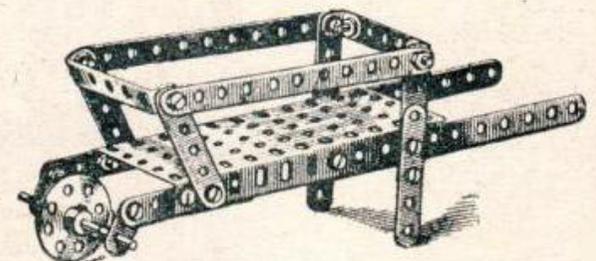
N. 309 Scala



Pezzi occorrenti:

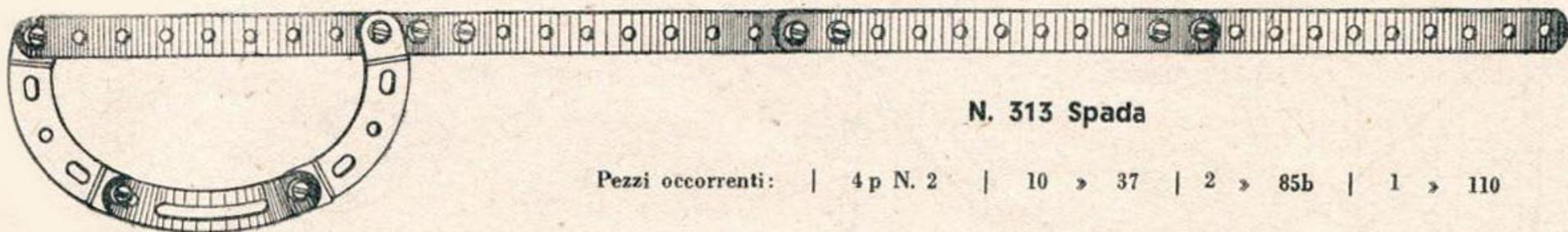
4 p N. 2
9 » 5
20 » 37

N. 312 Carriola



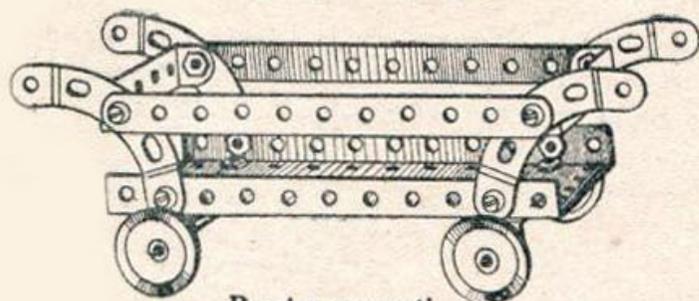
Pezzi occorrenti:

4 p N. 2	2 » 12	2 » 35	18 » 37
9 » 5	1 » 15a	1 » 52	
2 » 10	1 » 24	1 » 60/7a	



N. 313 Spada

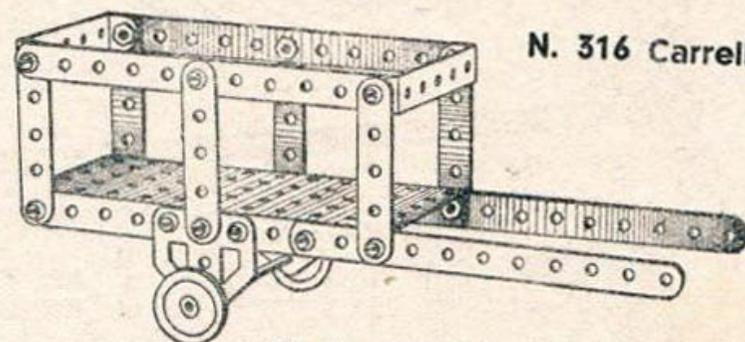
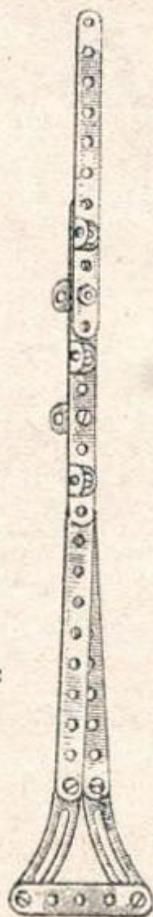
Pezzi occorrenti: | 4 p N. 2 | 10 » 37 | 2 » 85b | 1 » 110



N. 314 Carrello

Pezzi occorrenti:

2 p N. 2 | 4 » 22 | 1 » 52a | 4 » 85b  
2 » 16 | 12 » 37 | 4 » 60/7a

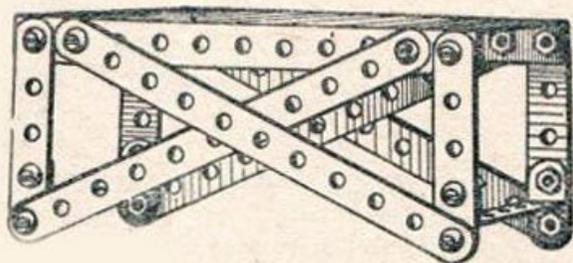
N. 315  
Clarinetto

N. 316 Carrello

Pezzi occorrenti:

4 p N. 2 | 1 » 16 | 18 » 37 | 2 » 60/7a  
6 » 5 | 2 » 22 | 1 » 52a | 2 » 126a

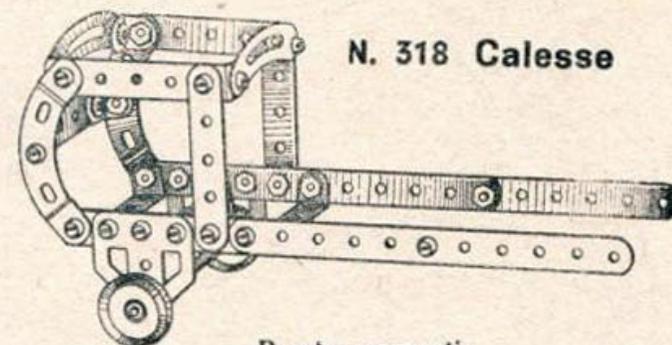
N. 317 Tavolo



Pezzi occorrenti: | 4 » 5 | 1 » 52a  
4 p N. 4 | 16 » 37 | 2 » 60/7a

Pezzi occorrenti:

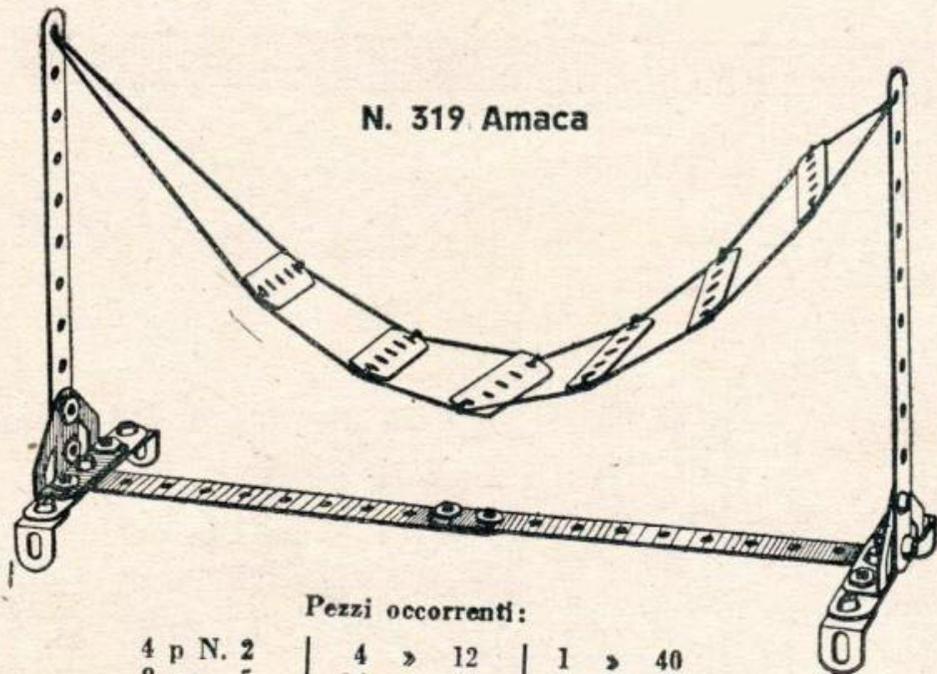
4 p N. 2  
1 » 5  
5 » 12  
9 » 37  
2 » 110



N. 318 Calesse

Pezzi occorrenti:

4 p N. 2 | 1 » 16 | 3 » 60/7a  
5 » 5 | 2 » 22 | 2 » 85b  
6 » 12 | 26 » 37 | 2 » 110



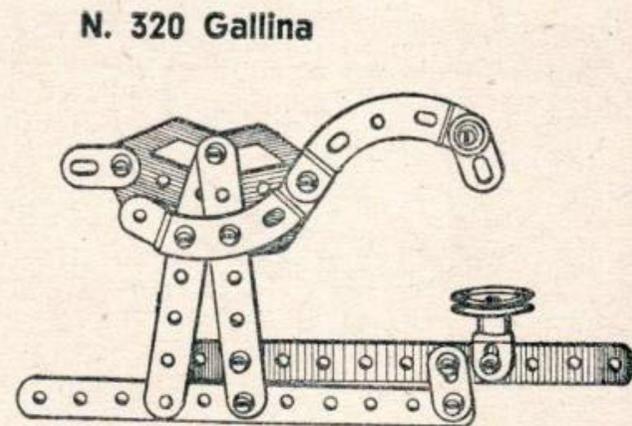
N. 319 Amaca

Pezzi occorrenti:

4 p N. 2	4 > 12	1 > 40
8 > 5	16 > 37	2 > 126

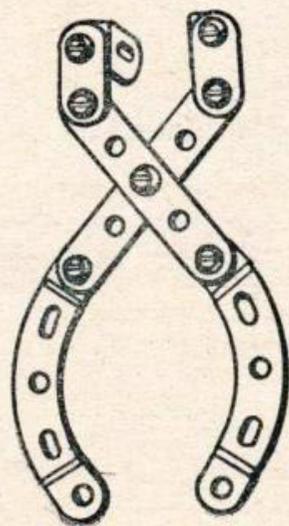
Pezzi occorrenti:

2 p N. 2
2 > 5
3 > 10
2 > 12
1 > 22
1 > 23
13 > 37
2 > 85b
2 > 126a



N. 320 Gallina

Mediante un movimento alternato con la striscia inferiore, è possibile azionare il modello (fig. 320). Perciò le viti di perno vanno applicate secondo le C. T. F. (1° G - N. 2).

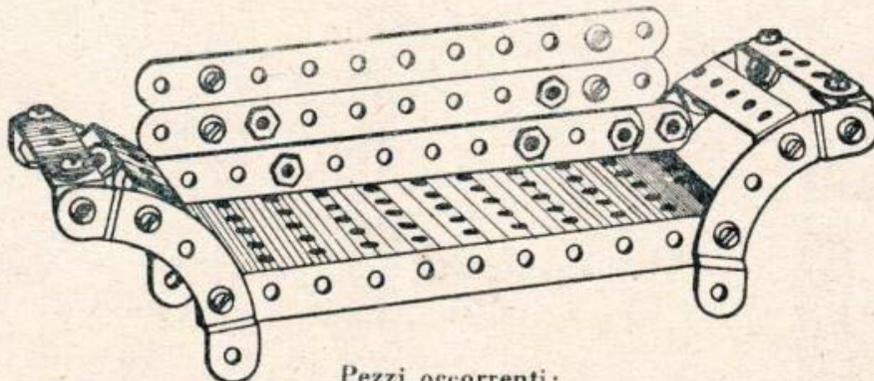


N. 321 Pinze

Pezzi occorrenti:

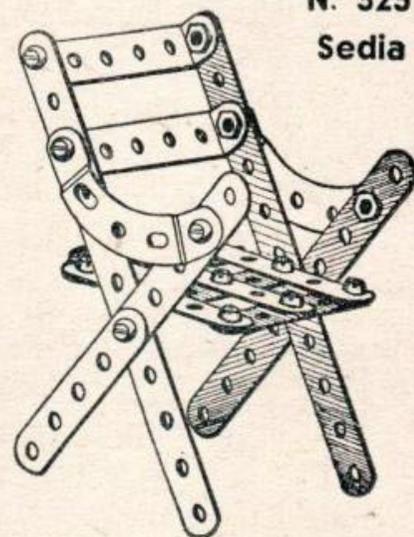
2 p N. 2
2 > 10
2 > 12
7 > 37
2 > 85b

N. 322 Divano



Pezzi occorrenti:

3 p N. 2	5 > 10	6 > 37	2 > 60/7a
2 > 5	4 > 12	1 > 52a	4 > 85b

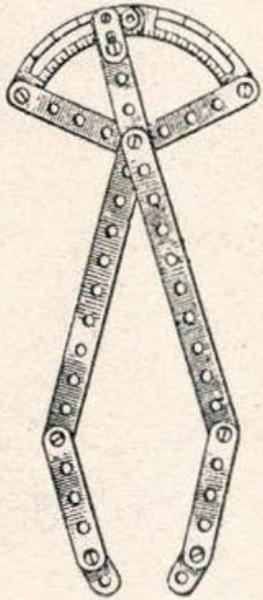

 N. 323  
Sedia

Pezzi occorrenti:

16 > 37
2 p N. 2
3 > 60/7a
8 > 5
3 > 85b



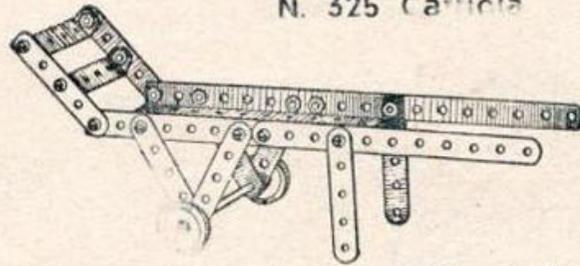
**N. 324 Compasso per misurazioni esterne**



Pezzi occorrenti:

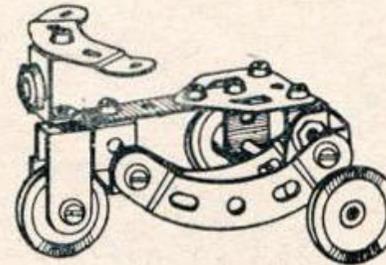
2 p N. 2	9 >	37
5 >	5	1 > 37a
3 >	10	2 > 110

**N. 325 Carricola**



Pezzi occorrenti:

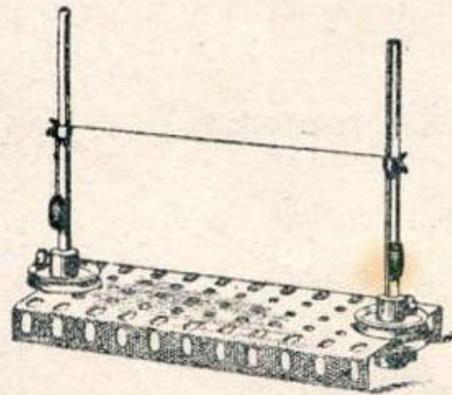
14 >	37
8 p N. 5	1 > 16
2 >	2
1 >	52a
2 >	60/7a



Pezzi occorrenti:

1 p N. 5	1 >	23
4 >	10	14 > 37
2 >	11	1 > 44a
3 >	12	1 > 47c
1 >	16	3 > 85b
3 >	22	1 > 126a

**N. 327 Salto**



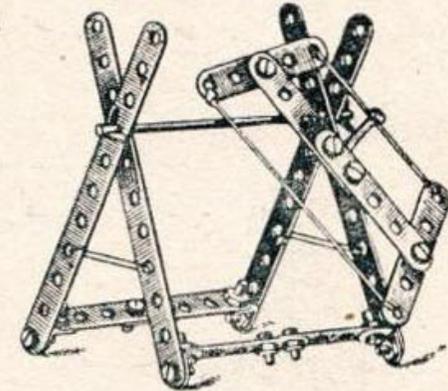
Pezzi occorrenti:

2 p N. 15a	
4 >	22
2 >	35
1 >	40
1 >	52

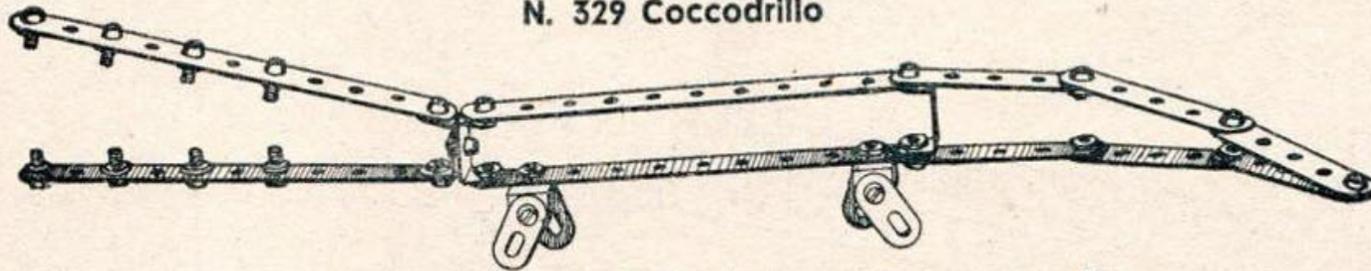
**N. 328 Cavalletto per segare**

Pezzi occorrenti:

4 p N. 2	
4 >	5
4 >	12
1 >	15a
2 >	35
12 >	37
1 >	40
1 >	86



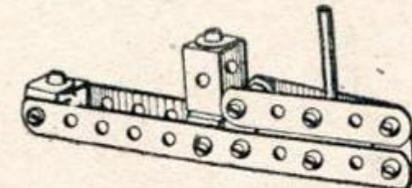
**N. 329 Coccodrillo**



Pezzi occorrenti:

4 p N. 2	4 >	10	6 >	12	
6 >	5	2 >	11	26 >	37

**N. 330 Torpediniera**



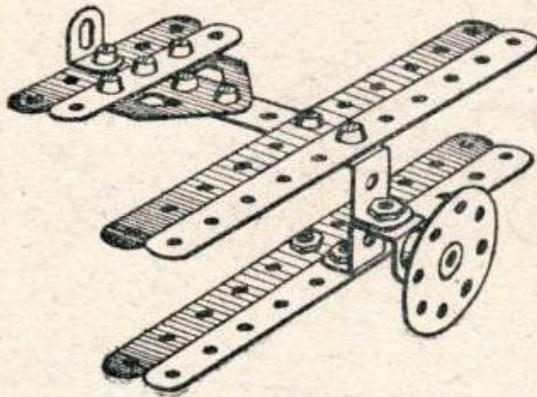
Pezzi occorrenti:

2 >	11		
2 p N. 2	4 >	12	
2 >	5	1 >	17
3 >	10	16 >	37

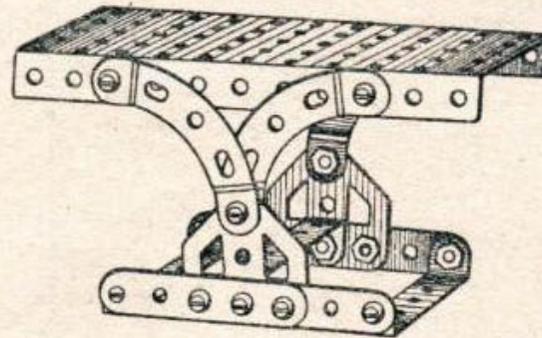
**N. 331 Aeroplano**

Pezzi occorrenti:

- 4 p N. 2
- 3 » 5
- 2 » 10
- 2 » 12
- 1 » 24
- 12 » 37
- 2 » 47c.
- 1 » 126a



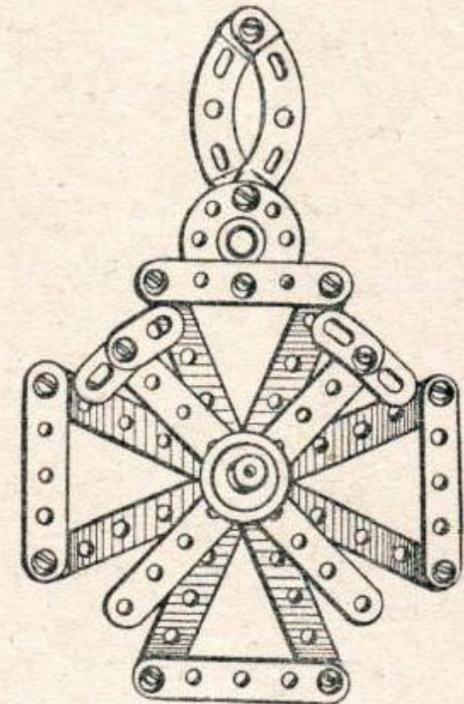
**N. 332 Tavolo**



Pezzi occorrenti:

- |          |           |          |
|----------|-----------|----------|
| 4 p N. 5 | 1 » 52a   | 4 » 85b  |
| 16 » 37  | 3 » 60/7a | 2 » 126a |

**N. 333 Decorazione**

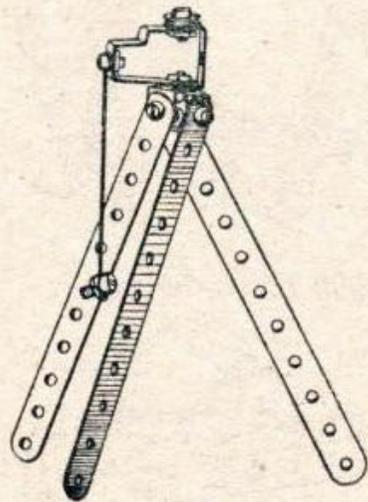


Pezzi occorrenti:

- |          |         |
|----------|---------|
| 4 p N. 2 | 1 » 24  |
| 8 » 5    | 14 » 37 |
| 4 » 10   | 2 » 85b |

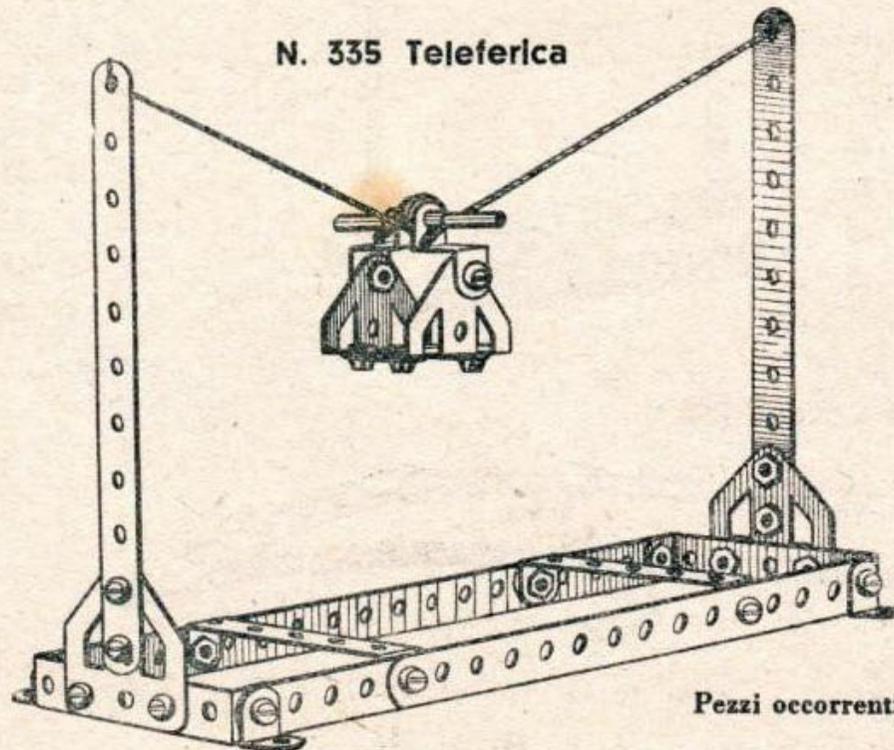
**N. 334**

**Macchina fotografica**



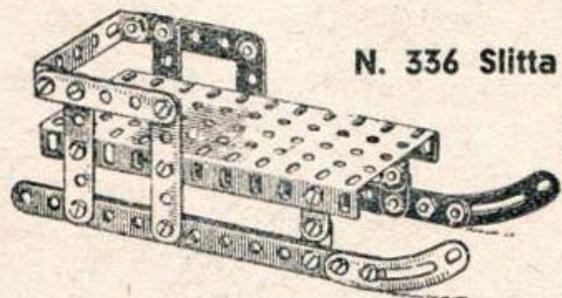
- |                   |         |
|-------------------|---------|
| Pezzi occorrenti: | 1 » 23  |
| 3 p N. 2          | 8 » 37  |
| 1 » 11            | 1 » 40  |
| 3 » 12            | 1 » 44a |

**N. 335 Teleferica**



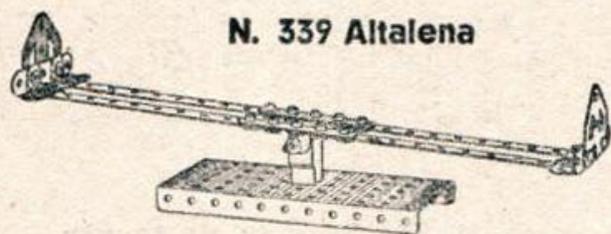
Pezzi occorrenti:

- |          |         |           |
|----------|---------|-----------|
| 4 p N. 2 | 1 » 17  | 1 » 40    |
| 4 » 5    | 1 » 23  | 2 » 47c   |
| 2 » 10   | 2 » 35  | 4 » 60/7a |
| 4 » 12   | 22 » 37 | 2 » 126   |
|          |         | 2 » 126a  |



N. 336 Slitta

Pezzi occorrenti:			1	»	52			
4 p N. 2	4	»	10	1	»	60/7		
6	»	5	24	»	37	2	»	110



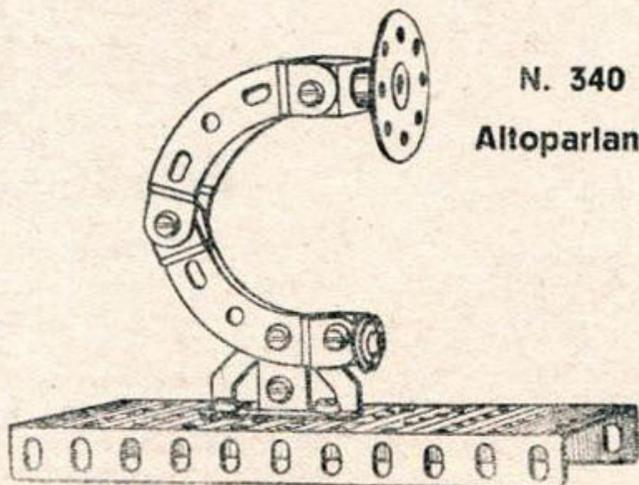
N. 339 Altalena

Pezzi occorrenti:

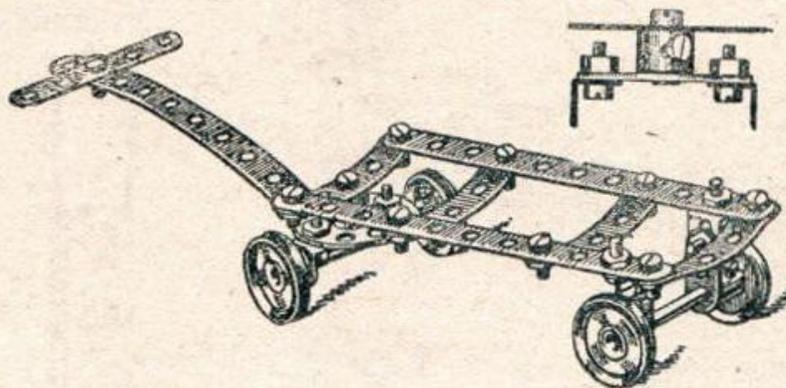
4 p N. 2	6	»	5
6	»	12	
1	»	17	
2	»	35a	
19	»	37	
1	»	44a	
1	»	52a	
2	»	126a	

Pezzi occorrenti:

1 p N. 11		
1	»	12
1	»	23
1	»	24
11	»	37
1	»	52
4	»	85b
2	»	126

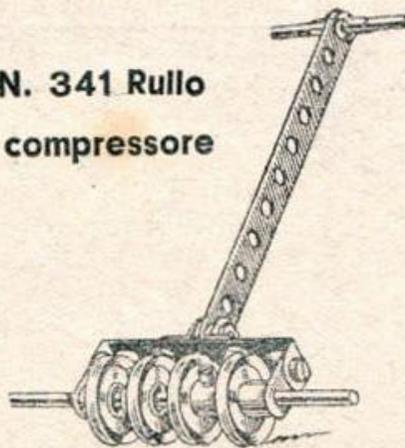
N. 340  
Altoparlante

N. 337 Carro per botti



Pezzi occorrenti:

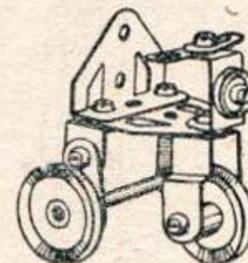
3 p N. 2		
5	»	5
2	»	10
4	»	12
2	»	17
4	»	22
1	»	24
17	»	37

N. 341 Rullo  
compressore

Pezzi occorrenti:

1 p N. 2	4	»	22		
2	»	10	2	»	35a
2	»	12	8	»	37
1	»	15a	1	»	60/7
1	»	17			

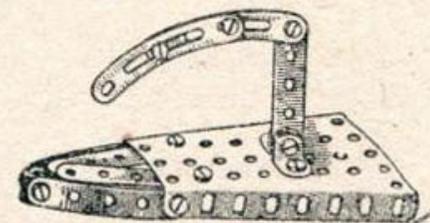
N. 338 Triciclo



Pezzi occorrenti:

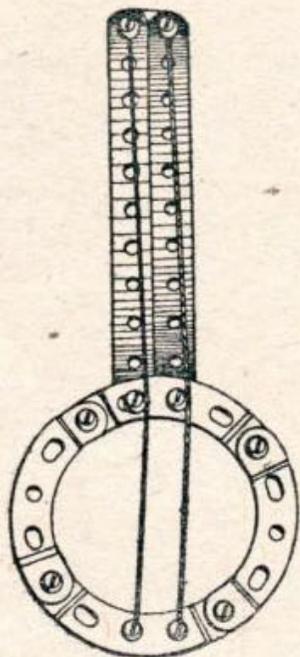
4 p N. 10		
1	»	11
2	»	12
1	»	17
1	»	23
3	»	22
8	»	37
1	»	44a
1	»	126
1	»	126a

N. 342 Ferro da stiro



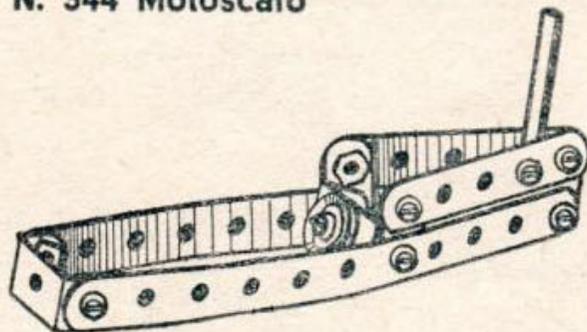
Pezzi occorrenti:

5 p N. 5	11	»	37		
3	»	12	1	»	54
1	»	23	2	»	110

**N. 343 Chitarra**


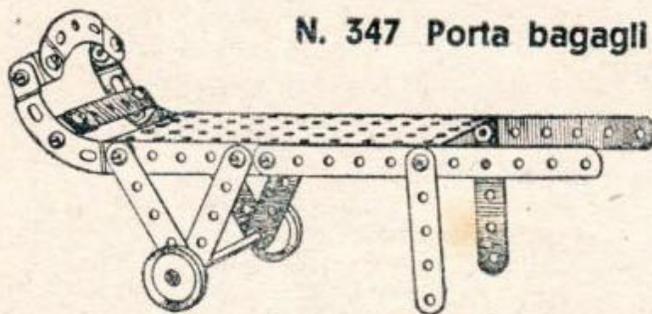
**Pezzi occorrenti:**

2 p N. 2	1 » 40
1 » 10	4 » 85b
10 » 37	

**N. 344 Motoscafo**


**Pezzi occorrenti:**

1 » 17
2 p N. 2   3 » 10   1 » 23
2 » 5   2 » 11   10 » 37


**N. 347 Porta bagagli**

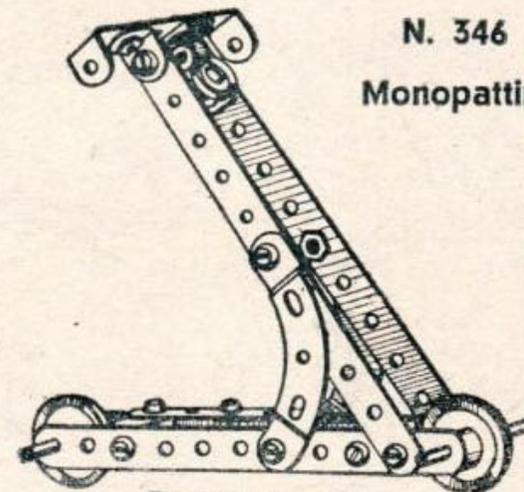
**Pezzi occorrenti:**

4 » 12	16 » 37
2 p N. 2   1 » 16   1 » 52a	
7 » 5   2 » 22   3 » 85b	

**N. 345 Carrucola**

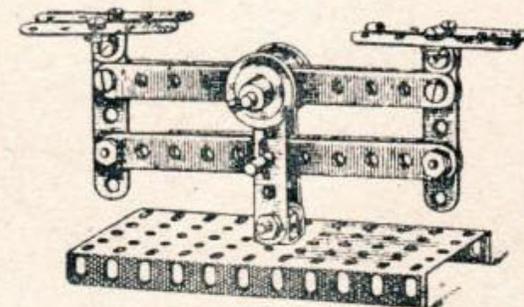

**Pezzi occorrenti:**

2 p N. 5
1 » 23
4 » 37
1 » 57a

**N. 346 Monopattino**


**Pezzi occorrenti:**

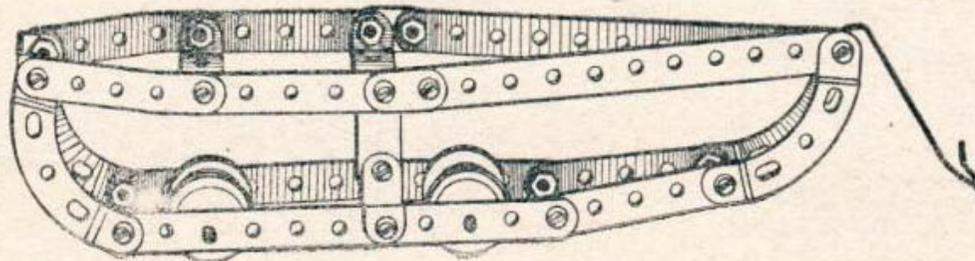
4 p N. 2	2 » 17	20 » 37
2 » 5	2 » 22	1 » 60/7a
2 » 11	1 » 23	2 » 85b
3 » 12	2 » 35	

**N. 349 Bilancia da tavolo**


**Pezzi occorrenti:**

4 p N. 2	2 » 17	15 » 37
8 » 5	2 » 22	1 » 52
8 » 12	2 » 35	

Le due leve, strisce N. 2, e i due sostegni dei piatti vanno applicati secondo le C.T.F. (l. G. N. 2). I piatti sono sostenuti da squadrette N. 12

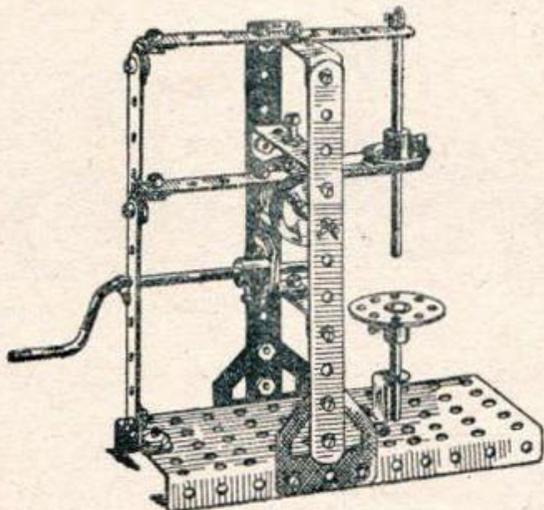
**N. 348 Battello**


**Pezzi occorrenti:**

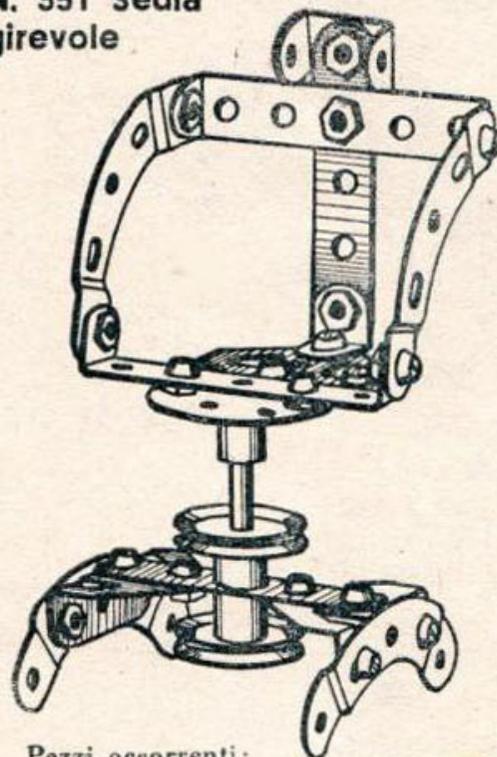
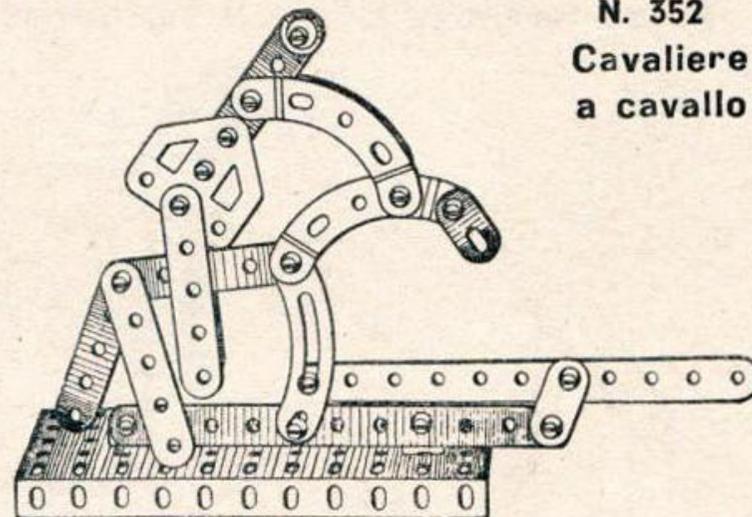
4 p N. 2	20 » 37
6 » 5	1 » 40
2 » 10	1 » 44a
1 » 11	2 » 47c
2 » 17	2 » 60/7a
4 » 22	4 » 85b



N. 350 Trapano



N. 351 Sedia girevole

N. 352  
Cavaliere  
a cavallo

Pezzi occorrenti:

3 p N. 2	1 » 17	25 » 37
4 » 5	1 » 19 <sup>s</sup>	1 » 40
1 » 11	4 » 22	1 » 47 <sup>c</sup>
3 » 12	1 » 24	1 » 52 <sup>a</sup>
2 » 16	6 » 35	3 » 60/7 <sup>a</sup>
		2 » 126 <sup>a</sup>

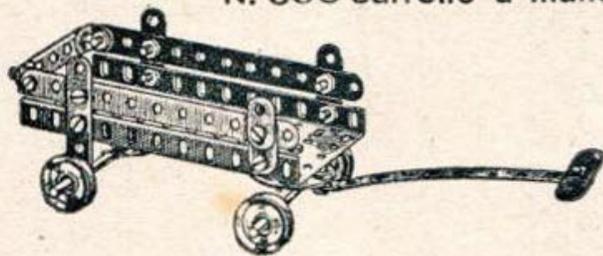
Pezzi occorrenti:

3 p N. 5	2 » 22	4 » 85 <sup>b</sup>
1 » 11	1 » 24	2 » 126
1 » 12	9 » 37	1 » 126 <sup>a</sup>
1 » 17	2 » 60/7 <sup>a</sup>	

2 p N. 2	Pezzi occorrenti:		3 » 85 <sup>b</sup>
6 » 5	2 » 10	17 » 37	2 » 110
2 » 12	1 » 23	1 » 52	1 » 126 <sup>a</sup>

Il funzionamento di questo modello (fig. 352) avviene a mano a tale scopo i viti di perno vanno applicate secondo le C. T. F. (I. G. - N. 2).

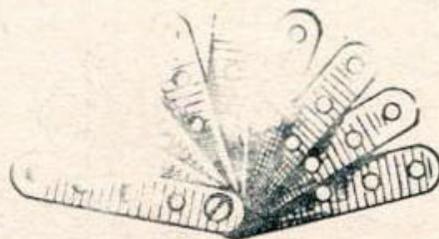
N. 353 Carrello a mano



Pezzi occorrenti:

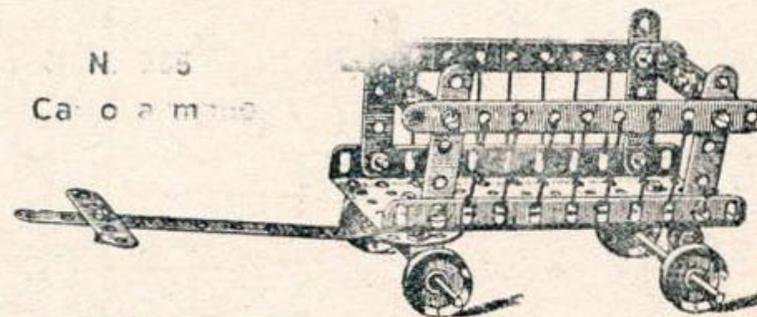
3 p N. 2	2 » 12	17 » 37
4 » 5	2 » 15 <sup>a</sup>	1 » 52
4 » 10	4 » 22	1 » 60,7

354



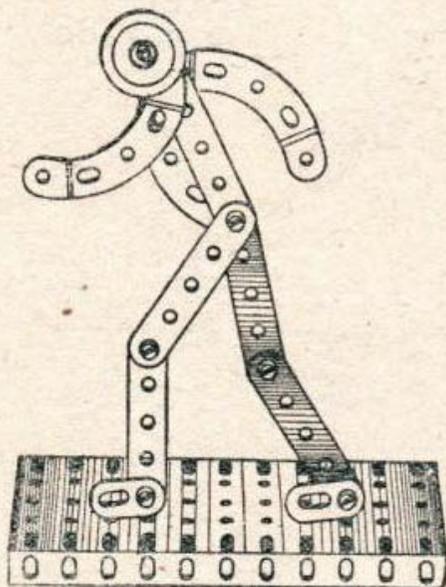
Pezzi occorrenti:

9 p N. 5	1 » 37
----------	--------

N. 355  
Carro a mano

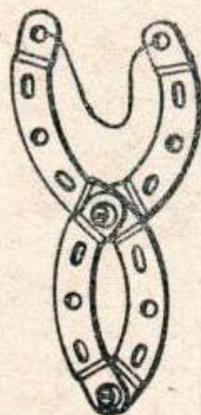
3 p N. 2	Pezzi occorrenti:		24 » 37
9 » 5	8 » 12	4 » 22	1 » 40
2 » 10	2 » 15 <sup>a</sup>	1 » 24	1 » 52

**N. 356 Marciatore**



**Pezzi occorrenti:**

1 » 22
5 p N. 5
3 » 10
2 » 12
1 » 22
9 » 37
1 » 52
3 » 85b

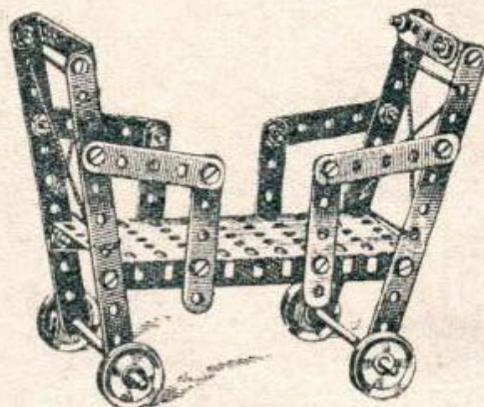


**N. 359 Fionda**

**Pezzi occorrenti:**

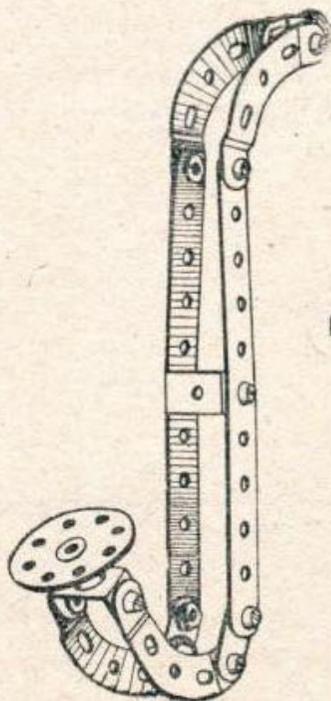
4 p N. 37
4 » 85b
1 elastico

**N. 357 Carrozzella per bimbi**



**Pezzi occorrenti:**

4 p N. 2	2 » 15a	1 » 40
9 » 5	4 » 22	1 » 52
2 » 12	22 » 37	1 » 60/7

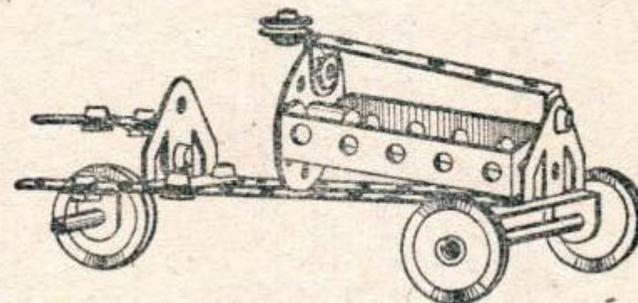


**N. 360  
Sassofono**

**Pezzi occorrenti:**

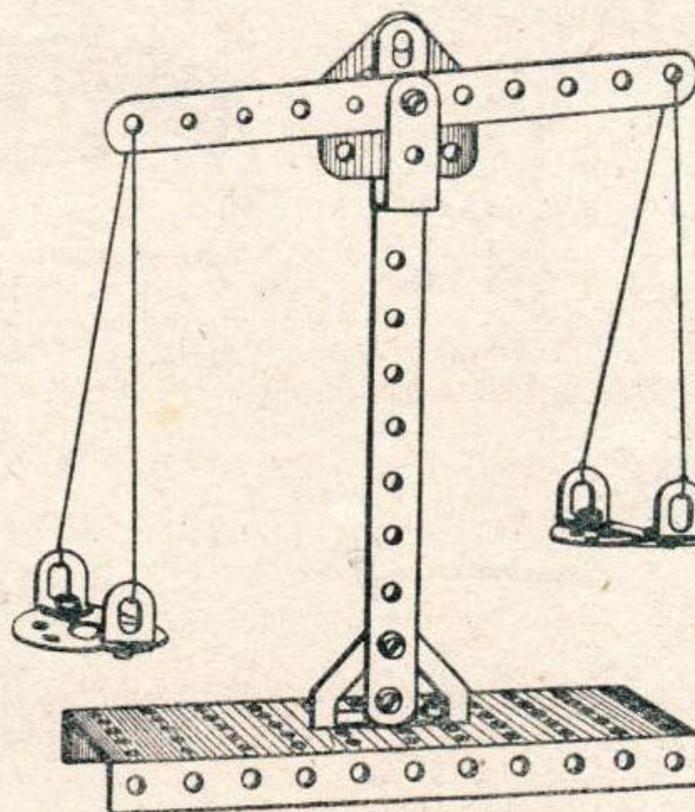
2 p N. 2
2 » 10
2 » 11
2 » 12
1 » 23
1 » 24
14 » 37
4 » 85b

**N. 358 Automobile**



**Pezzi occorrenti:**

2 p N. 2			
2 » 10			
4 » 12			
1 » 16			
1 » 17			
3 » 22			
1 » 23			
1 » 24	14 » 37	4 » 60/7a	2 » 126



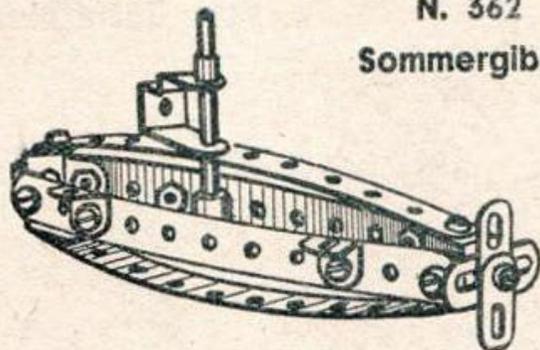
**N. 361  
Bilancia**

**Pezzi occorrenti:**

2 p N. 2
1 » 10
4 » 12
10 » 37
1 » 37b
1 » 40
1 » 44
1 » 52a
4 » 85b
1 » 126
1 » 126a



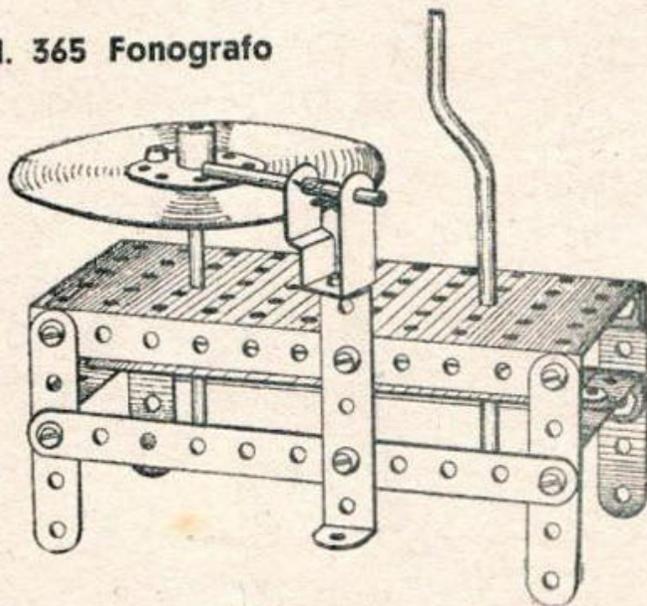
N. 362  
Sommergibile



Pezzi occorrenti:

4 p N. 2	8 > 12	15 > 37
4 > 10	1 > 17	1 > 44a
2 > 11	2 > 35	

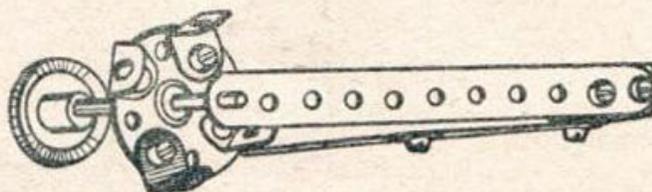
N. 365 Fonografo



Pezzi occorrenti:

3 p N. 2	1 > 19s	2 > 35	1 > 44a
4 > 5	2 > 22	15 > 37	1 > 52a
1 > 16	1 > 24	1 > 40	3 > 60/7a
			1 p cartone

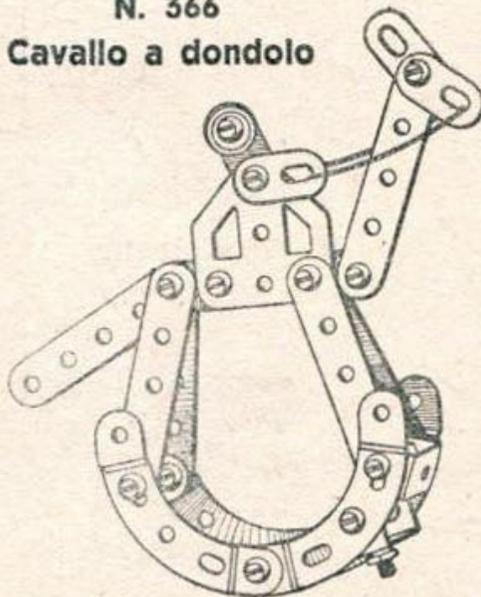
N. 363 Ragabella



Pezzi occorrenti:

2 p N. 2	5 > 12	1 > 24
2 > 5	1 > 16	2 > 35a
1 > 11	2 > 22	9 > 37

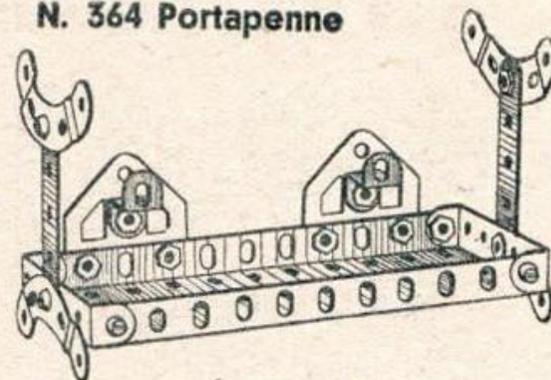
N. 366  
Cavallo a dondolo



Pezzi occorrenti:

1 > 23
7 p N. 5
16 > 37
4 > 10
1 > 40
2 > 11
4 > 85b
2 > 12
1 > 126a

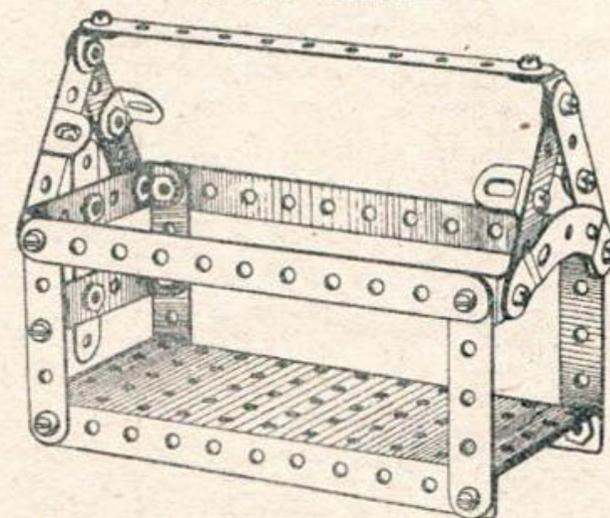
N. 364 Portapenne



Pezzi occorrenti:

2 > 60/7a
3 p N. 5
2 > 47c
4 > 85b
14 > 37
1 > 52
2 > 126a

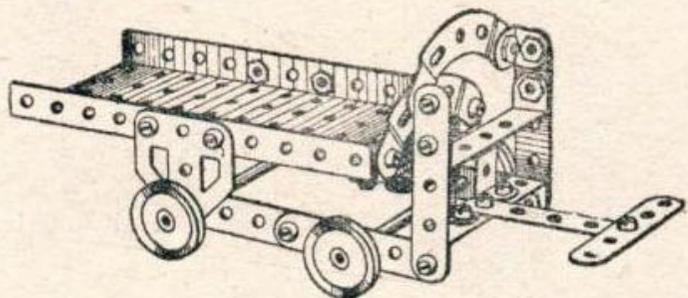
N. 367 Canile



Pezzi occorrenti:

2 > 60/7a
3 p N. 2
8 > 12
24 > 37
1 > 85b
9 > 5
1 > 52a
4 p cartone

**N. 368 Carretto ribaltabile**

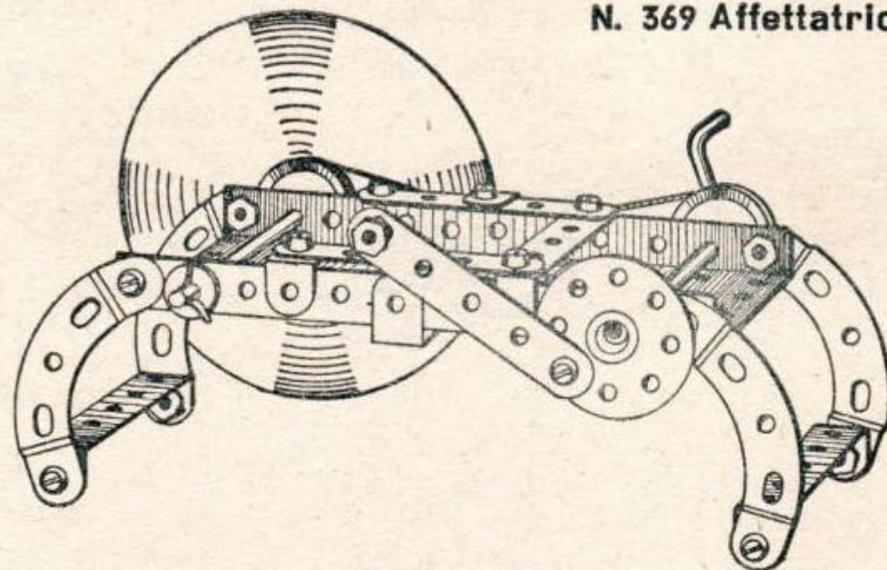


Pezzi occorrenti:		
9 p N. 5	4 » 22	1 » 52a
4 » 12	26 » 37	2 » 60/7a
2 » 16	2 » 47c	2 » 85b
		2 » 126a

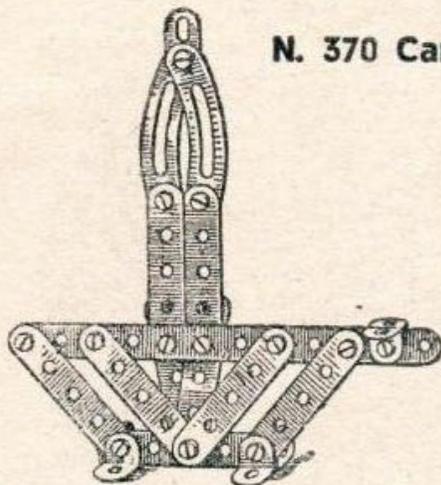
**Pezzi occorrenti:**

3 p N. 5
1 » 10
2 » 11
1 » 12
1 » 16
1 » 19 <sup>s</sup>
2 » 22
1 » 23
1 » 24
1 » 35
17 » 37
1 » 40
1 » 52a
4 » 60,7a
4 » 85b
1 p cartone

**N. 369 Affettatrice**

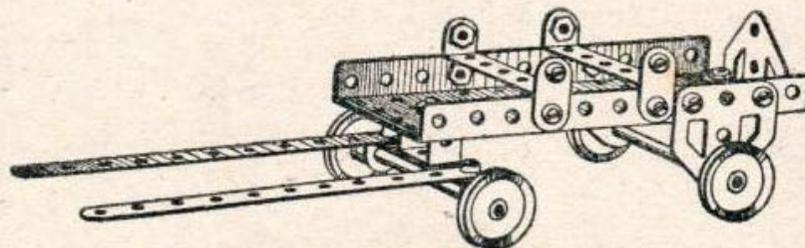


**N. 370 Candellere**



Pezzi occorrenti:	
4 » 12	
1 p N. 2	
13 » 37	
9 » 5	
1 » 60/7	
1 » 10	
2 » 110	

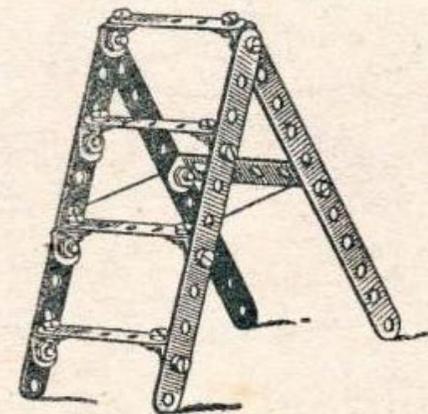
**N. 371 Carretto**



**Pezzi occorrenti:**

2 p N. 2
2 » 16
1 » 37b
1 » 126
4 » 10
4 » 22
1 » 52a
3 » 126a
1 » 11
16 » 37
2 » 60/7a

**N. 372 Scala a pioli**

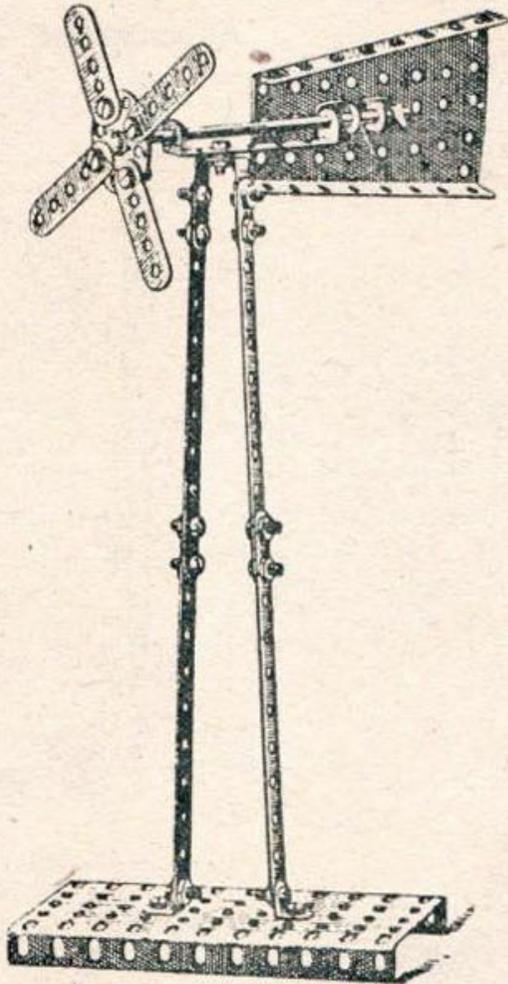


**Pezzi occorrenti:**

4 p N. 2
18 » 37
4 » 5
1 » 40
8 » 12
1 » 60/7



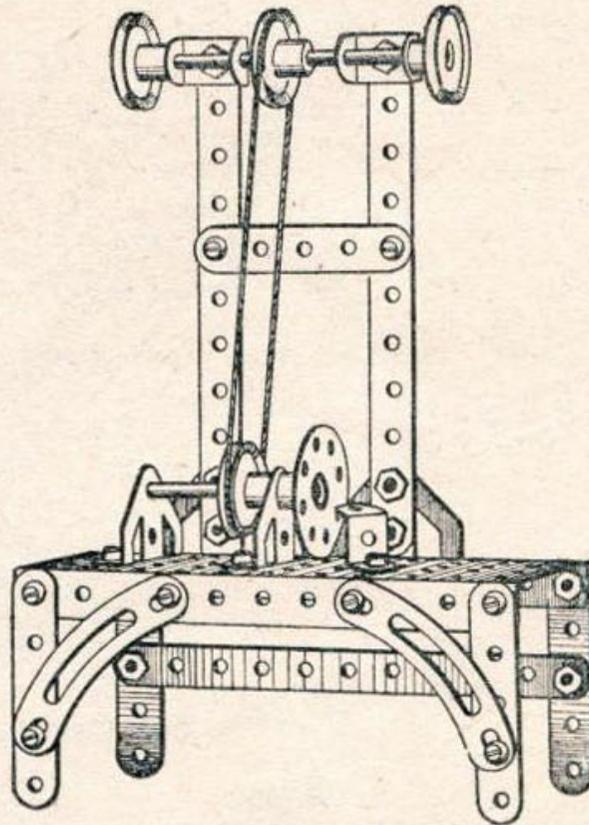
N. 373 Ruota a vento



Pezzi occorrenti:

4 p N. 2	20	»	37
4 » 5	1	»	44
4 » 12	1	»	52
1 » 15a	1	»	54
1 » 24	1	»	60/7
2 » 35			

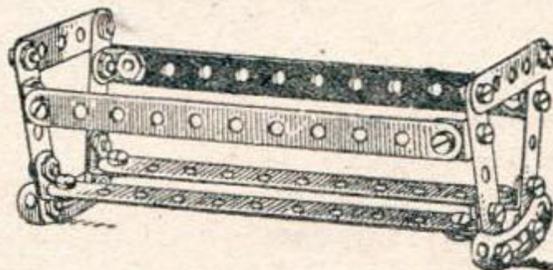
N. 374 Tornio per legno



Pezzi occorrenti:

3 p N. 2		
5 » 5		
2 » 11		
1 » 16		
1 » 17		
4 » 22		
1 » 24		
27 » 37		
1 » 40		
1 » 47e		
1 » 52a		
2 » 110		
2 » 126		
2 » 126a		

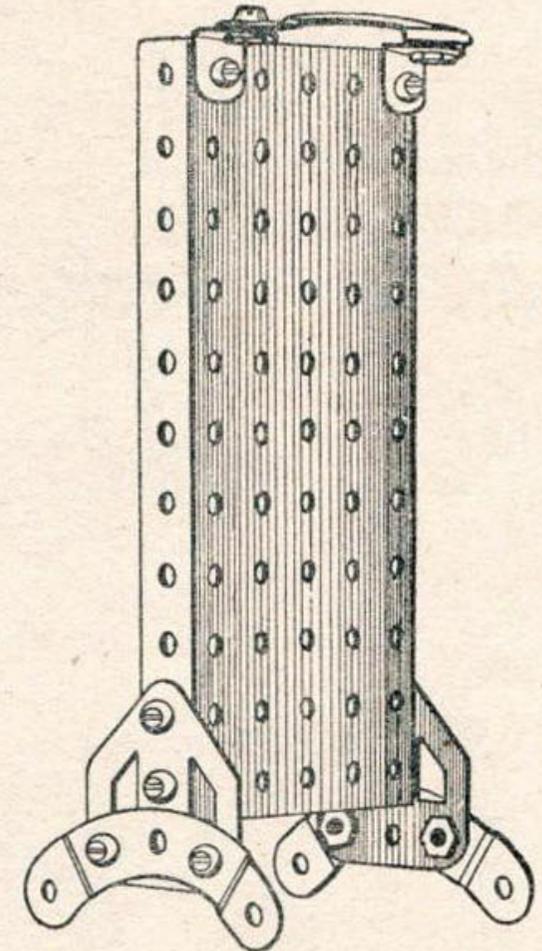
N. 376 Culla



Pezzi occorrenti:

4 p N. 2		
6 » 5		
8 » 12		
24 » 37		
2 » 110		

N. 375 Quadro per avvisi



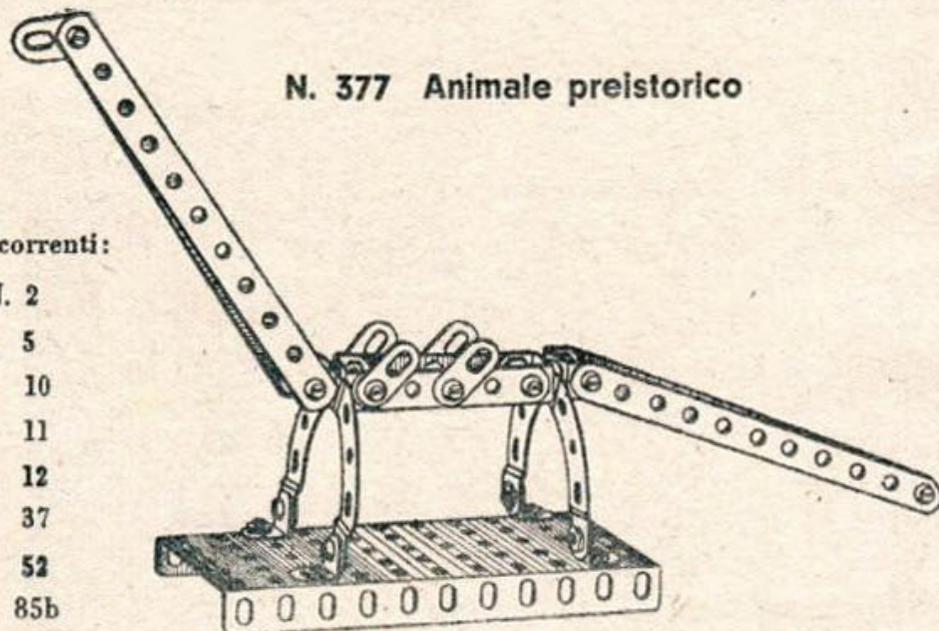
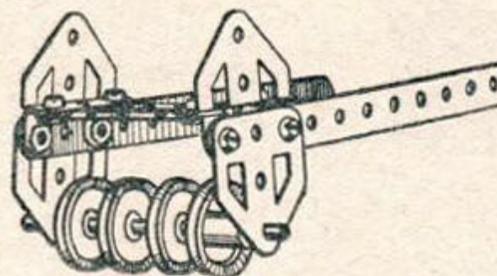
Pezzi occorrenti:

10 p N. 37	3	»	85b
2 » 12	2	»	126a
1 » 52a			

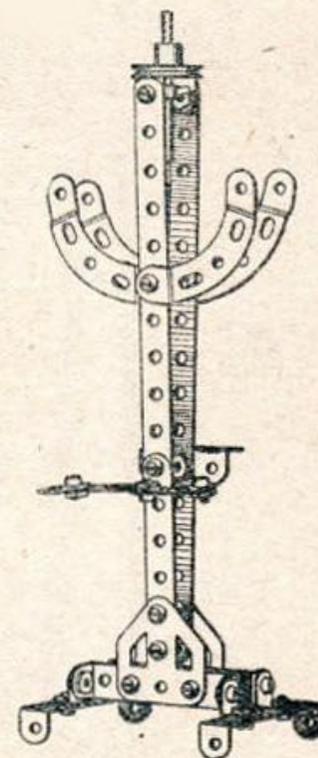
**N. 377 Animale preistorico**

Pezzi occorrenti:

4 p N. 2
2 » 5
5 » 10
2 » 11
8 » 12
22 » 37
1 » 52
4 » 85b

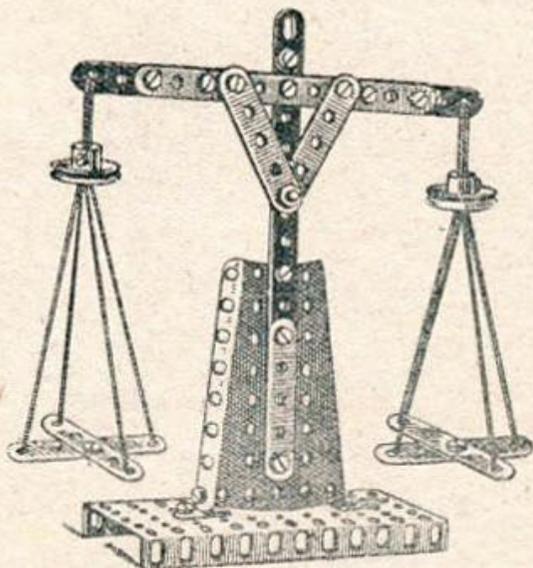

**N. 378 Rullo compressore**


Pezzi occorrenti:	8 » 37
2 p N. 2	2 » 60/7a
1 » 16	2 » 126
4 » 22	2 » 126a

**N. 379 Attaccapanni**


Pezzi occorrenti:

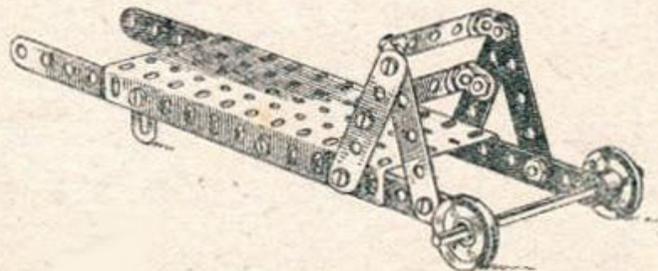
4 p N. 2
2 » 10
1 » 11
5 » 12
1 » 17
1 » 22
1 » 35
25 » 37
2 » 60/7a
4 » 85b
1 » 110
1 » 126
2 » 126a

**N. 380 Bilancia**


Pezzi occorrenti:

2 p N. 2	19 » 37
9 » 5	1 » 40
1 » 10	1 » 52
2 » 12	1 » 54
2 » 22	

Fra il sostegno e la piastra a settore è bene applicare un dado perchè la bilancia oscilli facilmente. La vite va applicata secondo le C. T. F. (I. G. N. 2)

**N. 381 Carretta**


Pezzi occorrenti:

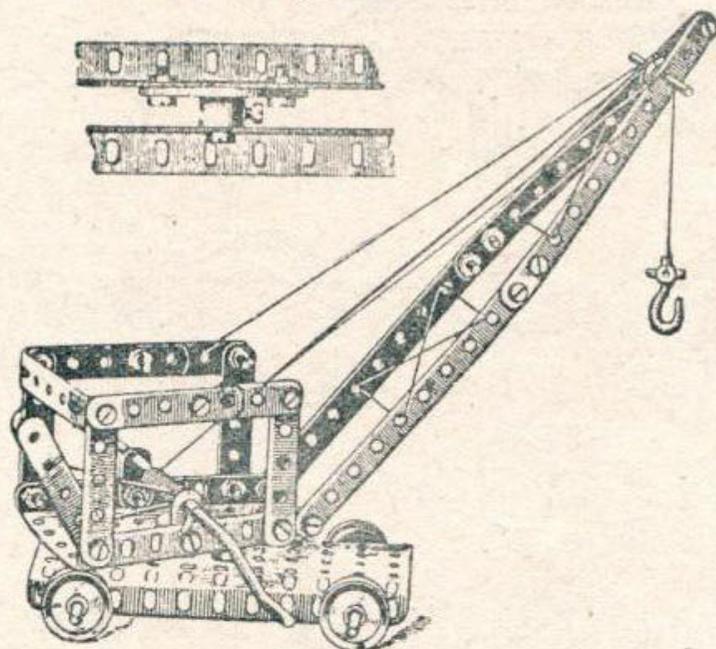
4 p N. 2	1 » 15a
6 » 5	2 » 22
2 » 10	16 » 37
4 » 12	1 » 52



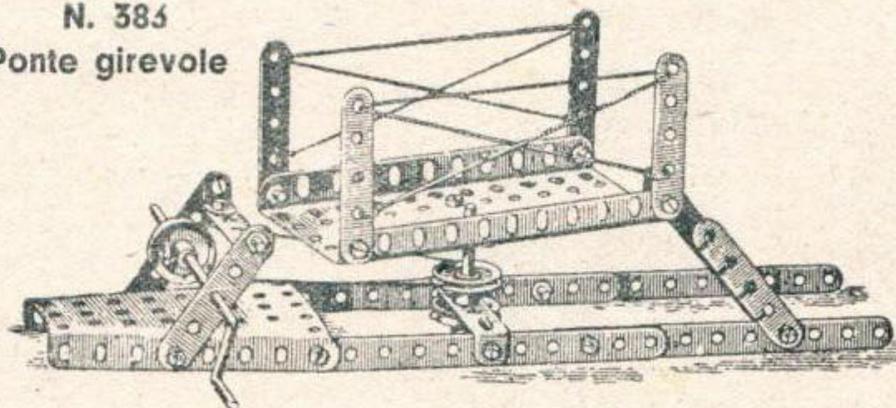
N. 382 Grue girevole

Pezzi occorrenti:

4 p N. 2
9 » 5
2 » 10
2 » 15a
1 » 17
1 » 19
4 » 22
1 » 23
1 » 24
2 » 35
2 » 35a
22 » 37
1 » 40
1 » 52
1 » 54
1 » 57
1 » 60/7



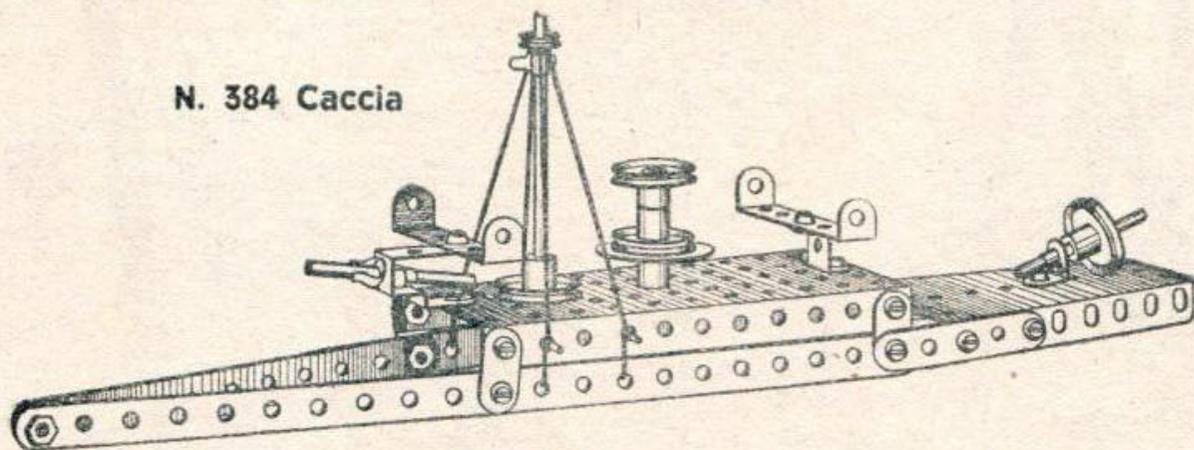
N. 384 Ponte girevole



Pezzi occorrenti:				
1 » 19	1 » 35	1 » 52		
4 p N. 2	2 » 12	3 » 22	24 » 37	1 » 54
9 » 5	1 » 17	1 » 24	1 » 40	1 » 60/7

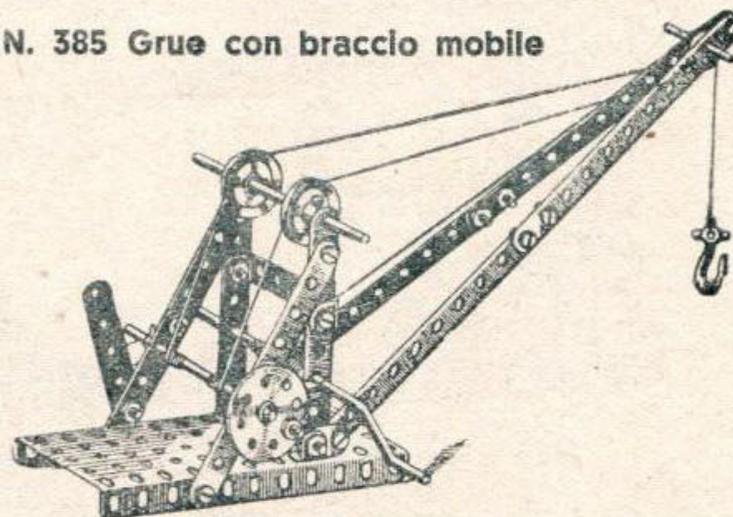
Un disco forato N. 24 è fissato sulla piastra N. 52. Su tale disco viene fissato un albero N. 17 sostenuto da due puleggie N. 22.

N. 384 Caccia



Pezzi occorrenti:					
4 p N. 2	1 » 12	4 » 22	3 » 35	2 » 37b	1 » 47c
2 » 5	1 » 16	1 » 23	2 » 35a	1 » 40	1 » 52a
4 » 10	2 » 17	1 » 24	17 » 37	1 » 44a	1 » 54a
					2 » 60/7a

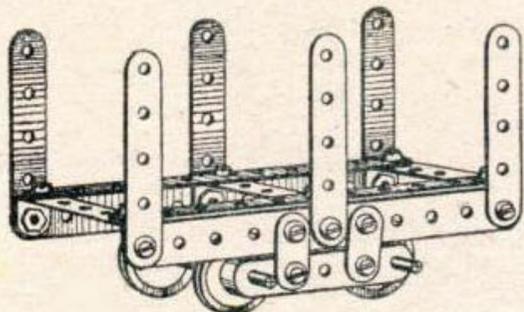
N. 385 Grue con braccio mobile



Pezzi occorrenti:			
4 p N. 2	2 » 15a	1 » 23	1 » 40
9 » 5	1 » 17	1 » 24	1 » 52
2 » 10	1 » 19	3 » 35	1 » 57
2 » 12	2 » 22	23 » 37	1 » 60/7



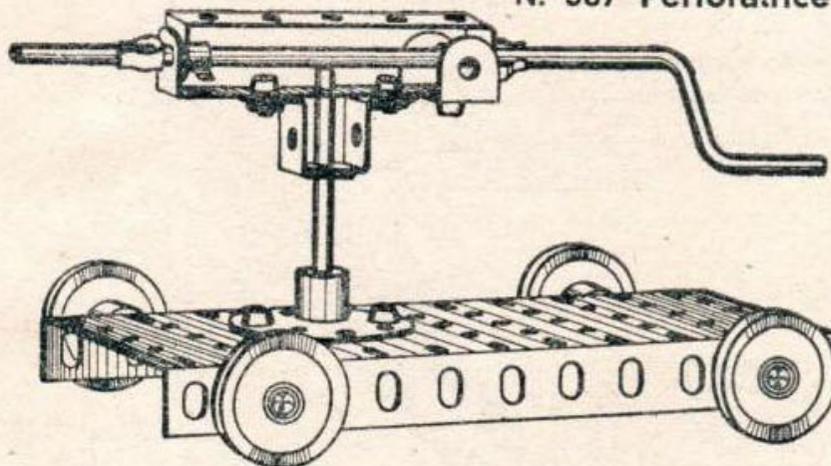
N. 386 Carrello



Pezzi occorrenti:

- 4 p N. 2
- 8 » 5
- 4 » 10
- 2 » 16
- 4 » 22
- 20 » 37
- 3 » 60/7a

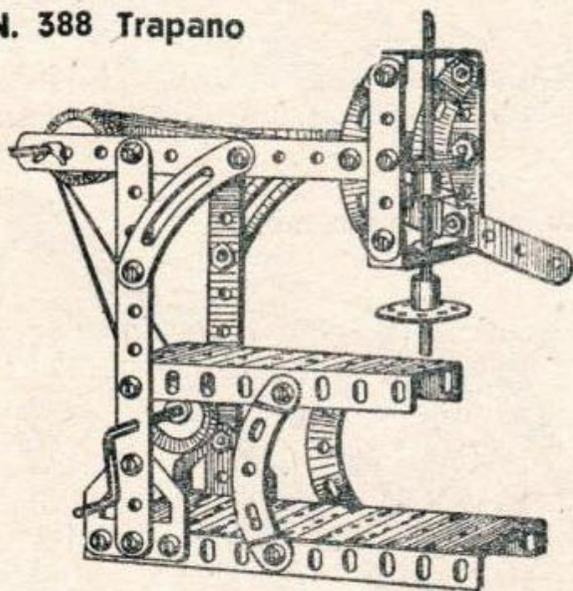
N. 387 Perforatrice



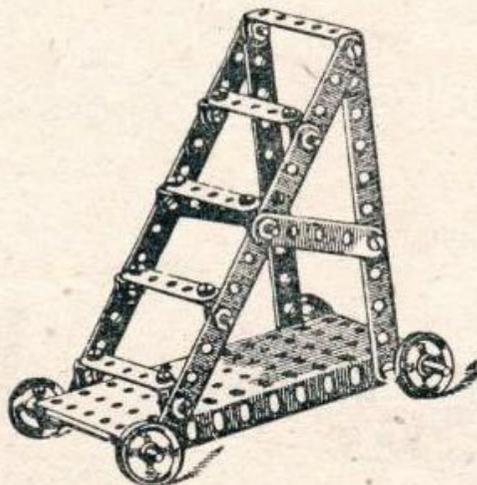
Pezzi occorrenti:

- 2 p N. 16
- 1 » 11
- 1 » 17
- 1 » 19
- 4 » 22
- 1 » 24
- 2 » 35
- 2 » 35a
- 4 » 37
- 2 » 47c
- 1 » 52a
- 2 » 60/7a

N. 388 Trapano



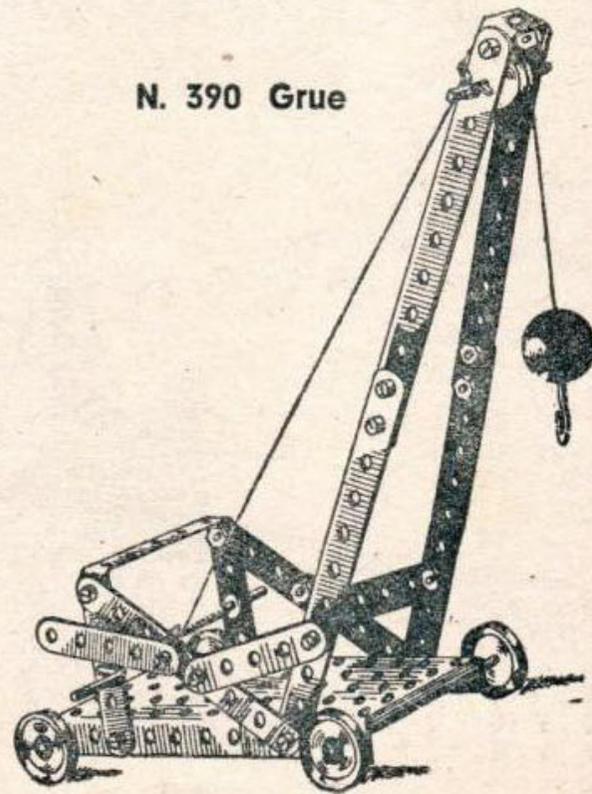
N. 389 Scala a rotelle



Pezzi occorrenti:

- |          |           |
|----------|-----------|
| 4 p N. 2 | 4 » 22    |
| 8 » 5    | 24 » 37   |
| 8 » 12   | 1 » 52    |
| 2 » 15a  | 1 » 60/7a |

N. 390 Grue

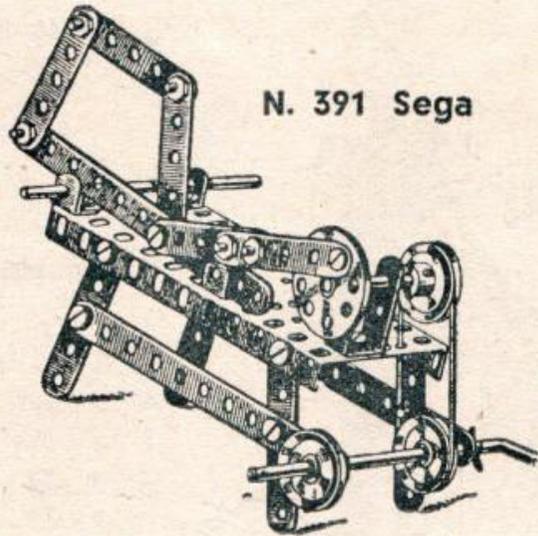


Pezzi occorrenti:

- 4 p N. 2
- 9 » 5
- 1 » 11
- 2 » 16
- 1 » 17
- 1 » 19<sup>s</sup>
- 4 » 22
- 1 » 22a
- 4 » 35
- 2 » 35a
- 18 » 37
- 1 » 40
- 1 » 52a
- 1 » 57a
- 1 » 60/7a

Pezzi occorrenti:

- |                     |         |           |
|---------------------|---------|-----------|
| 4 p N. 2            | 1 » 24  | 1 » 52a   |
| 3 » 5               | 4 » 35  | 1 » 54a   |
| 2 » 10              | 30 » 37 | 3 » 60/7a |
| 1 » 15a             | 1 » 37b | 4 » 85b   |
| 1 » 16              | 1 » 40  | 2 » 110   |
| 1 » 19 <sup>s</sup> | 1 » 44a | 2 » 126a  |
| 4 » 22              | 1 » 47c |           |

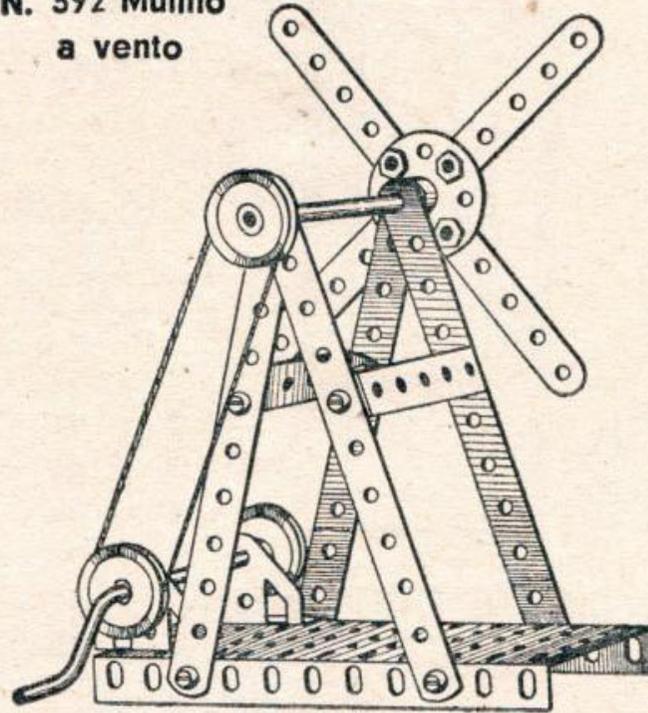


N. 391 Sega

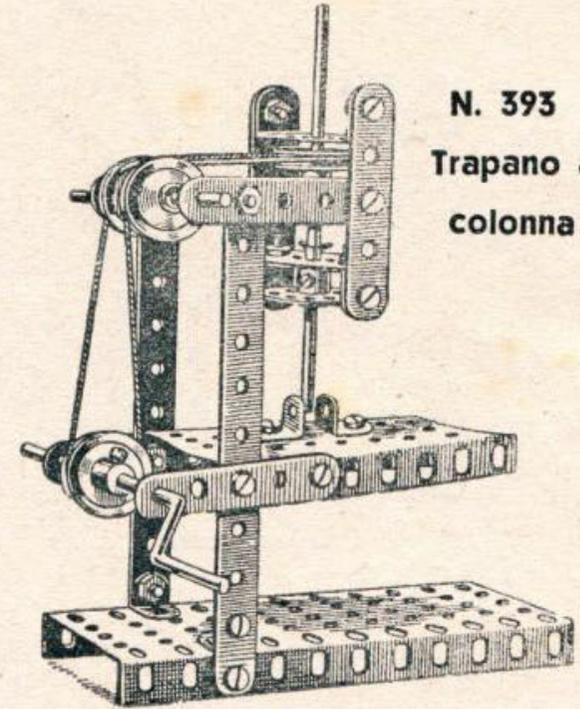
Pezzi occorrenti:		
3 p N. 2	1 » 17	3 » 35
9 » 5	1 » 19	19 » 37
5 » 12	3 » 22	1 » 40
1 » 15a	1 » 24	1 » 44
		1 » 52

Lo spinotto di collegamento fra la leva e il disco forato N. 24 va applicato secondo le C. T. F. (I. G. N. 2)

N. 392 Mulino a vento

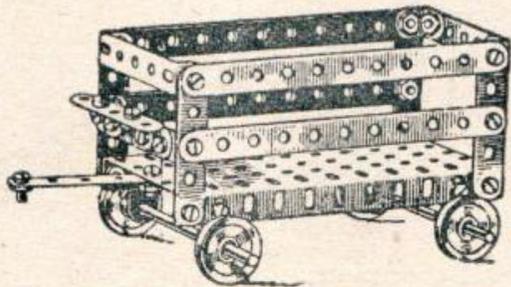


Pezzi occorrenti:		
4 p N. 2	1 » 19s	1 » 40
4 » 5	3 » 22	1 » 52a
1 » 16	1 » 24	2 » 60/7a
	16 » 37	2 » 126

N. 393  
Trapano a  
colonna

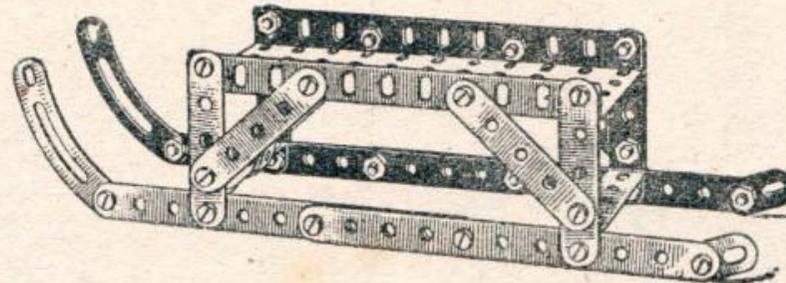
Pezzi occorrenti:		
2 p N. 2	4 » 22	1 » 40
7 » 5	1 » 24	1 » 52
6 » 12	2 » 35	1 » 54
2 » 15a	2 » 35a	1 » 60/7
1 » 19	20 » 37	

N. 394 Rimorchio



Pezzi occorrenti:		
4 p N. 2	6 » 12	27 » 37
8 » 5	2 » 15a	1 » 52
4 » 10	4 » 22	1 » 60/7

N. 395 Slitta

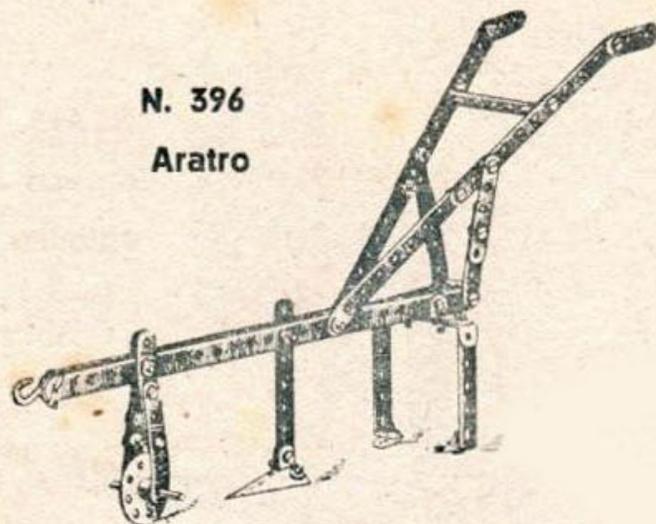


Pezzi occorrenti:	
4 p N. 2	
9 » 5	
2 » 10	
4 » 12	

Pezzi occorrenti:	
27 »	37
1 »	52
1 »	60/7
2 »	110



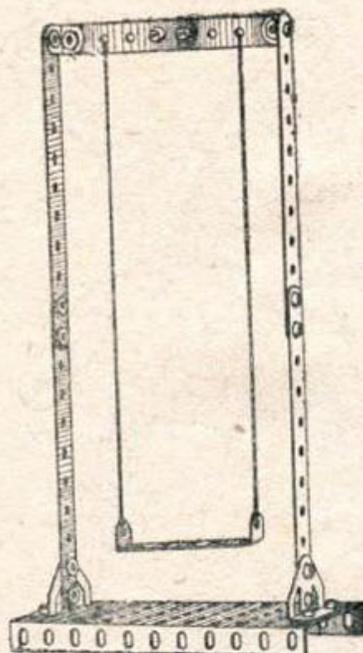
**N. 396**  
**Aratro**



Pezzi occorrenti:

4 p N. 2	4 » 12	21 » 37
9 » 5	1 » 17	1 » 57
2 » 10	1 » 24	1 » 60/7

**N. 397**  
**Altalena**



Pezzi occorrenti:

4 p N. 2
2 » 5
2 » 12
18 » 37
1 » 40
1 » 52a
1 » 60/7a
2 » 126a

**N. 398** **Sciatore**

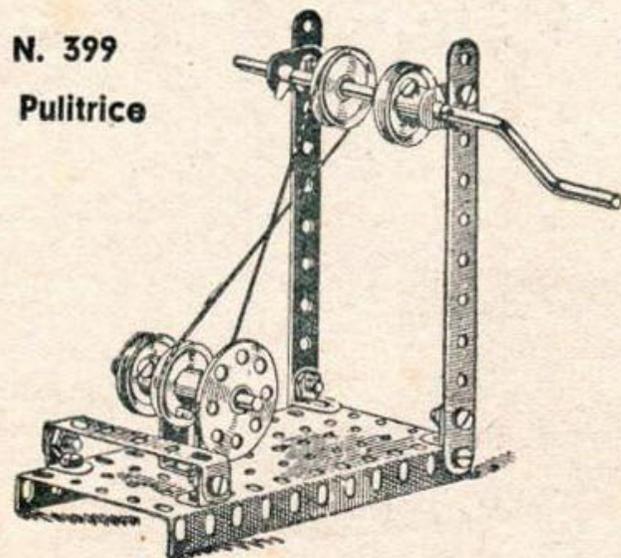


Pezzi occorrenti:

4 p N. 2
7 » 5
6 » 12
2 » 15a
2 » 22
1 » 24
2 » 35a
25 » 37
1 » 54
2 » 110

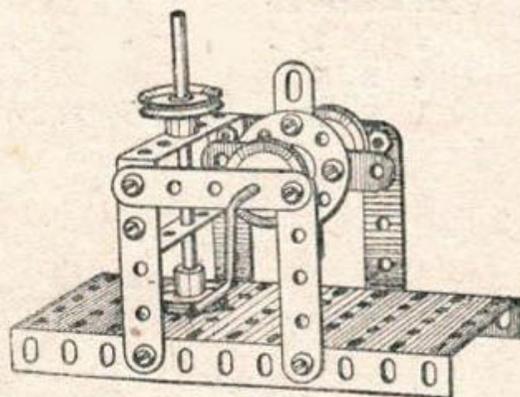
**N. 400** **Martellatrice**

**N. 399**  
**Pulitrice**



Pezzi occorrenti:

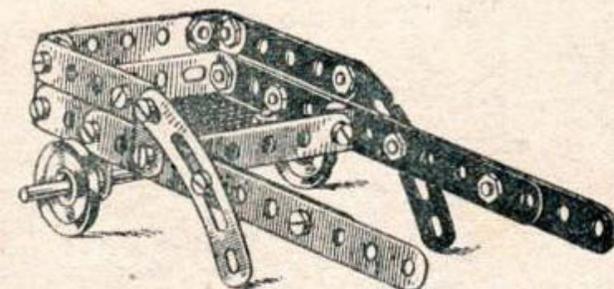
2 p N. 2
2 » 10
4 » 12
1 » 17
1 » 19
4 » 22
1 » 24
2 » 35
11 » 37
1 » 40
1 » 44
1 » 52
1 » 60/7



Pezzi occorrenti:

6 p N. 5	1 » 19s	10 » 37
2 » 10	4 » 22	1 » 52a
1 » 16	1 » 24	2 » 60/7a

**N. 401** **Carretta**

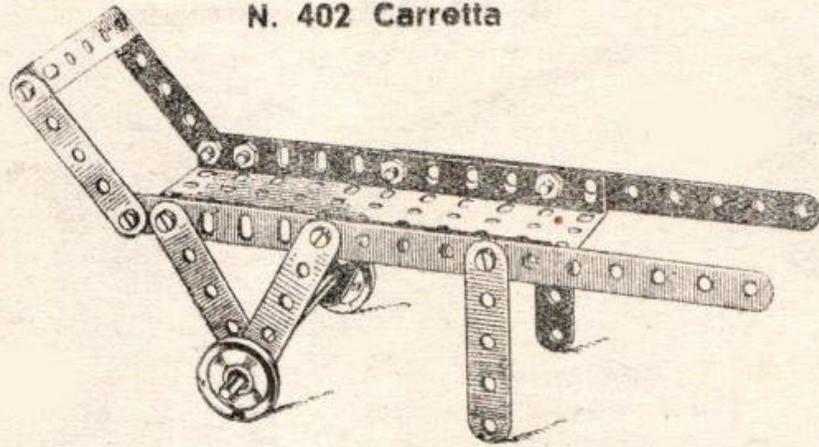


Pezzi occorrenti:

4 p N. 2	1 » 15a
4 » 5	2 » 22
2 » 10	21 » 37
8 » 12	1 » 60/7
	2 » 110



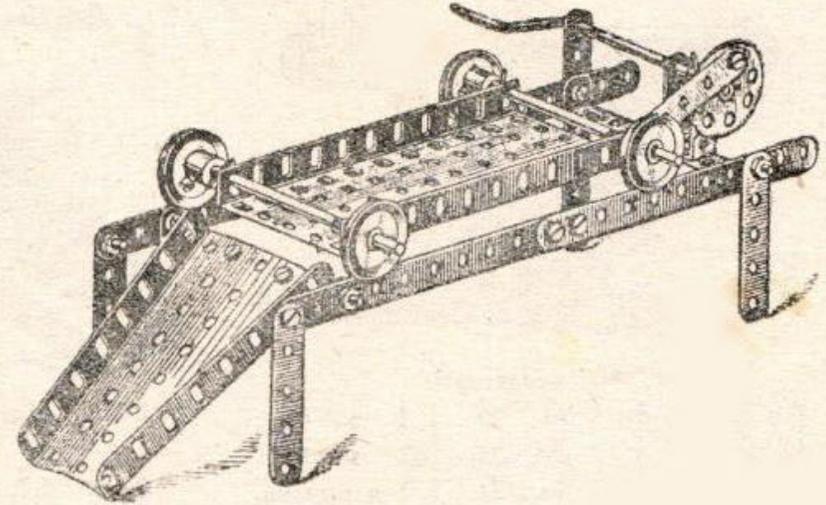
N. 402 Carretta



Pezzi occorrenti:

8	»	5	2	»	22	1	»	52	
2 p N. 2	1	»	15a	10	»	37	1	»	60/7

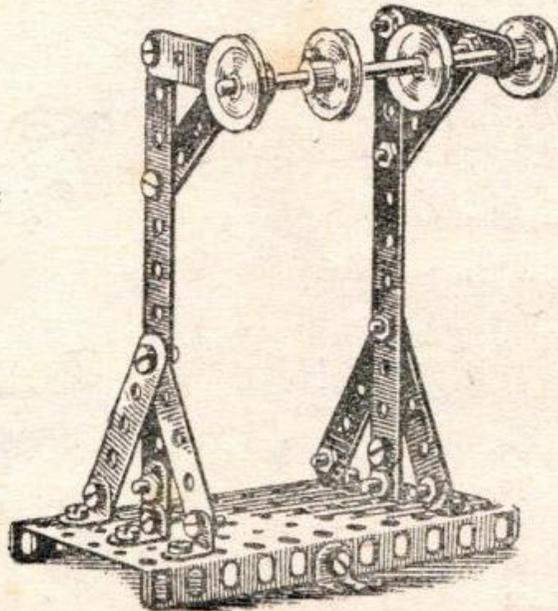
N. 403 Setaccio



Pezzi occorrenti:

4 p N. 2
9 » 5
8 » 12
2 » 15a
1 » 19
4 » 22
1 » 24
3 » 35
19 » 37
1 » 44
1 » 52
1 » 54
1 » 60/7

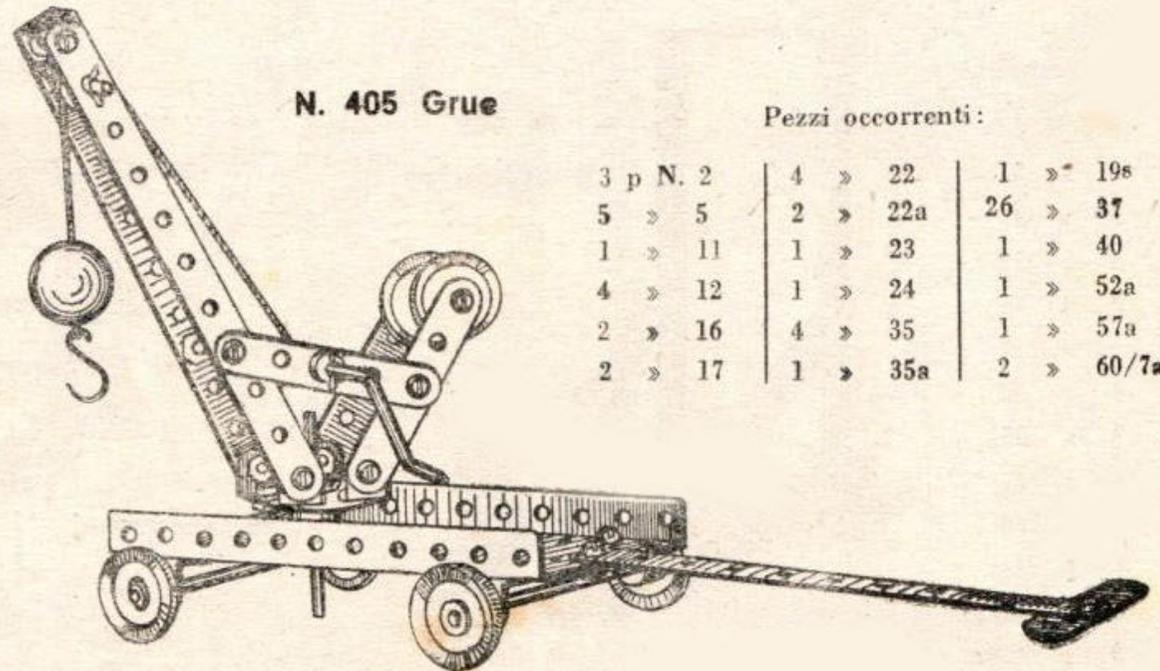
N. 404 Trasmissione



Pezzi occorrenti:

2 p N. 2
8 » 5
2 » 10
6 » 12
1 » 15a
4 » 22
1 » 23
22 » 37
1 » 52r

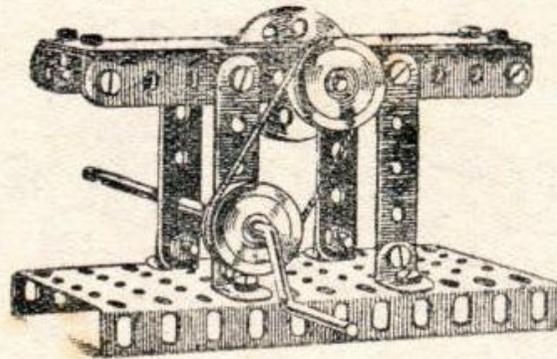
N. 405 Grue



Pezzi occorrenti:

3 p N. 2	4 » 22	1 » 19s
5 » 5	2 » 22a	26 » 37
1 » 11	1 » 23	1 » 40
4 » 12	1 » 24	1 » 52a
2 » 16	4 » 35	1 » 57a
2 » 17	1 » 35a	2 » 60/7a

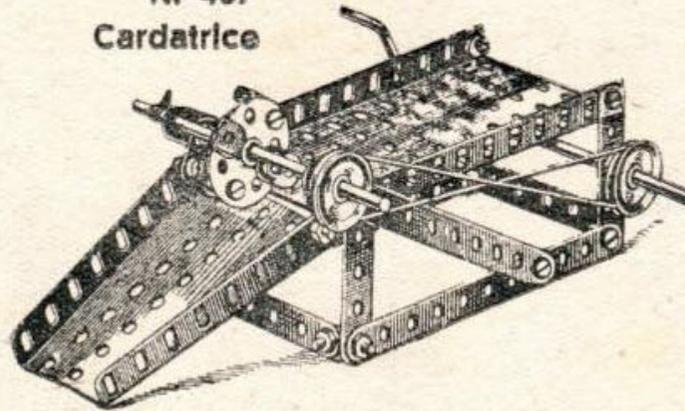
**N. 406 Sega circolare**



**Pezzi occorrenti:**

2 p N. 2	1 » 19	1 » 40
4 » 5	2 » 22	1 » 52
8 » 12	1 » 24	1 p cartone
1 » 17	10 » 37	

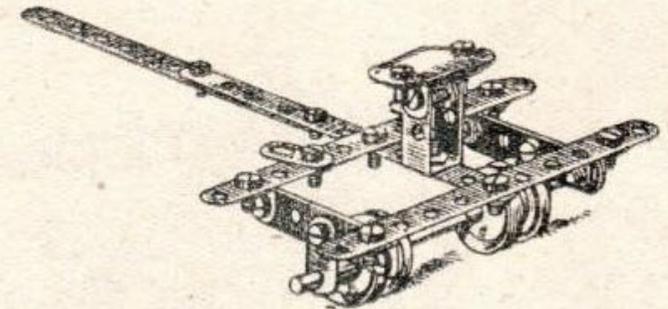
**N. 407 Cardatrice**



**Pezzi occorrenti:**

4 p N. 2	1 » 15a	20 » 37
5 » 5	1 » 19	1 » 40
2 » 10	3 » 22	1 » 52
6 » 12	1 » 24	1 » 54
	1 » 35	1 » 60/7

**N. 408 Rullo compressore**

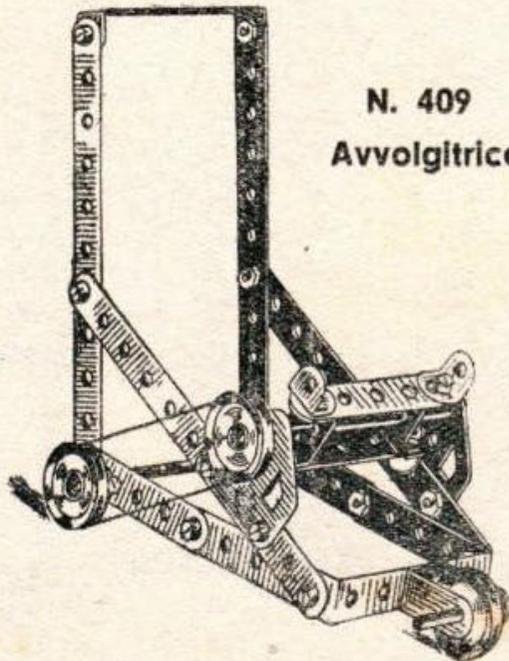


**Pezzi occorrenti:**

4 p N. 2	6 » 12	2 » 35a
2 » 5	1 » 15a	21 » 37
4 » 10	4 » 22	1 » 44
	2 » 35	1 p cartone

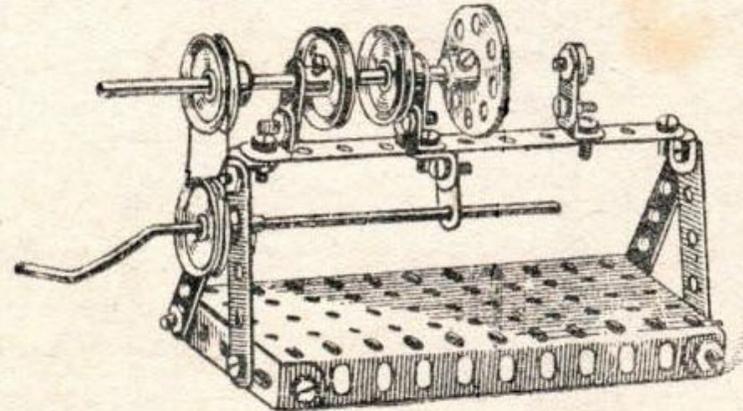
**Pezzi occorrenti:**

4 p N. 2
6 » 5
2 » 11
4 » 12
2 » 16
1 » 17
4 » 22
3 » 35a
19 » 37
1 » 40
1 » 44a
3 » 60/7a
2 » 126a



**N. 409 Avvolgitrice**

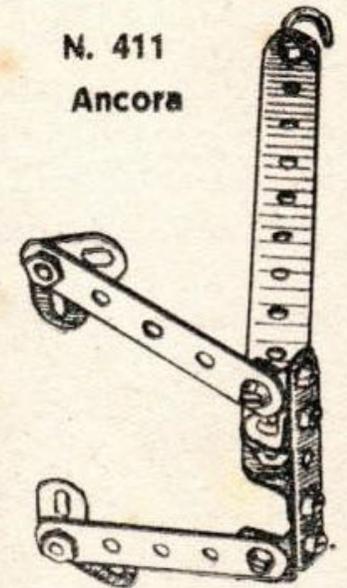
**N. 410 Tornio parallelo**



**Pezzi occorrenti:**

2 p N. 2	1 » 15a	2 » 35
5 » 5	1 » 19	20 » 37
4 » 10	4 » 22	1 » 40
8 » 12	1 » 23	1 » 52
	1 » 24	1 » 60/7

**N. 411 Ancora**

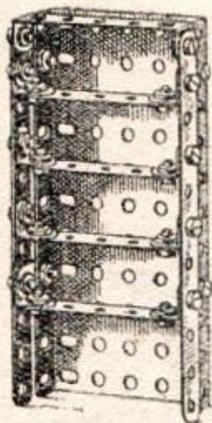


**Pezzi occorrenti:**

2 p N. 2	4 » 12
3 » 5	11 » 37
4 » 10	1 » 57a



N. 412 Scaffale

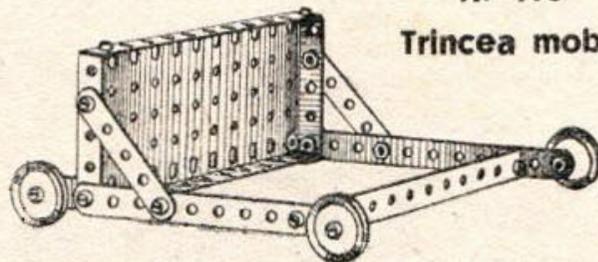


Pezzi occorrenti.

2 p N. 1
4 » 5
4 » 10
8 » 12
22 » 37
1 » 52
1 » 60/7

N. 413

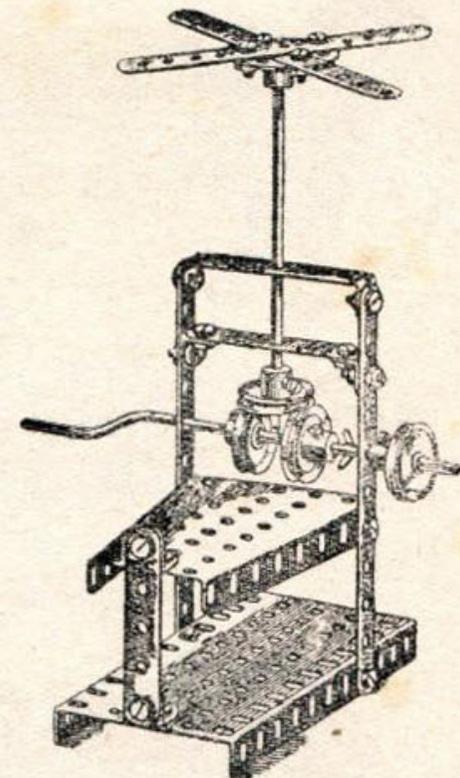
Trincea mobile



Pezzi occorrenti:

3 p N. 2	4 » 22	1 » 52
2 » 5	16 » 37	2 » 60/7a
4 » 12	4 » 37b	

N. 414 Ruota a vento

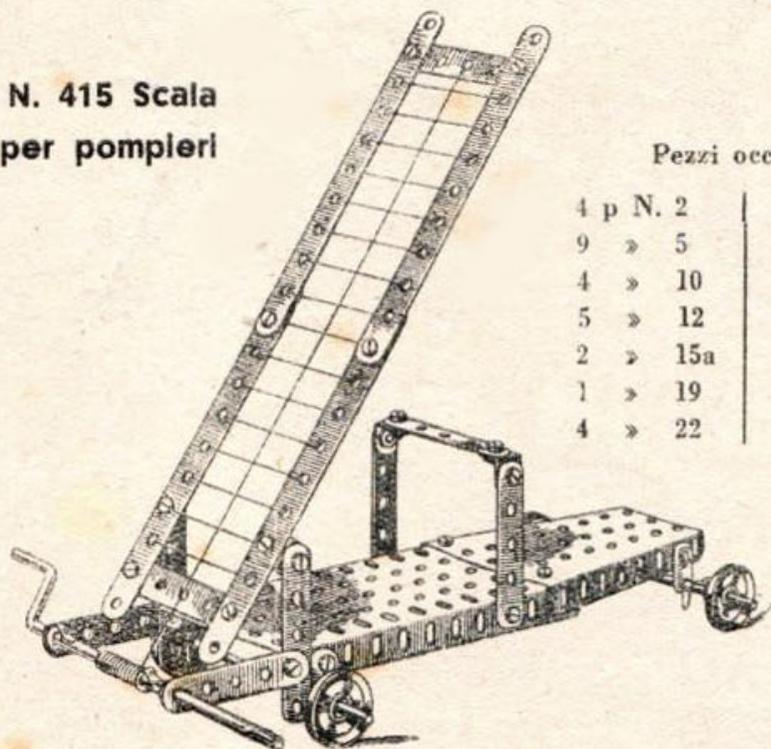


Pezzi occorrenti:

4 p N. 2	1 » 24
2 » 5	1 » 35
4 » 12	18 » 37
1 » 15a	1 » 52
1 » 19	1 » 54
4 » 22	1 » 60/7

Il movimento della pala avviene mediante frizionatura fra le pulegge N. 22

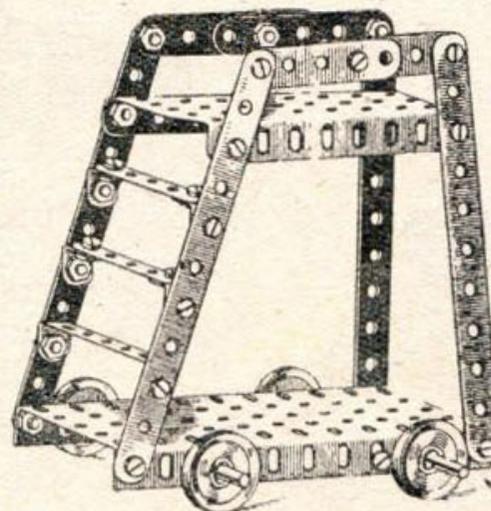
N. 415 Scala per pompieri



Pezzi occorrenti:

4 p N. 2	2 » 35
9 » 5	3 » 35a
4 » 10	27 » 37
5 » 12	1 » 40
2 » 15a	1 » 52
1 » 19	1 » 54
4 » 22	

N. 416 Scala mobile



Pezzi occorrenti:

4 p N. 2	4 » 22
6 » 5	28 » 37
4 » 10	1 » 52
4 » 12	1 » 54
2 » 15a	1 » 60/7

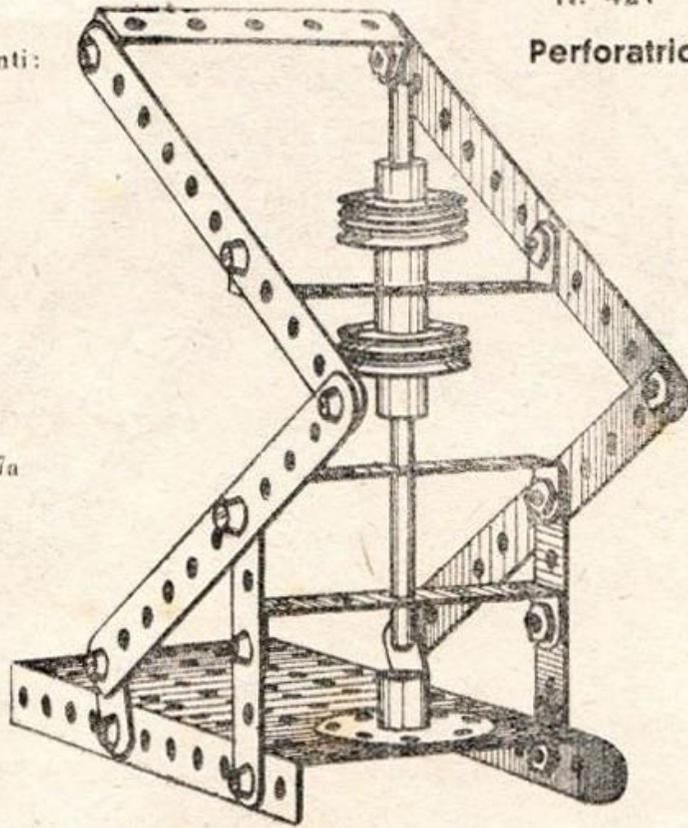




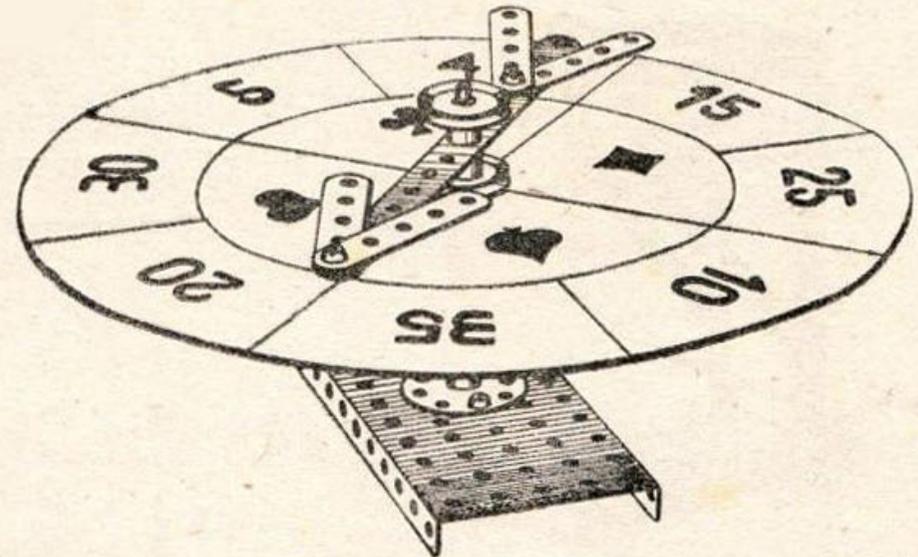
N. 421  
Perforatrice

Pezzi occorrenti:

4 p N. 2
2 » 5
2 » 10
1 » 15a
4 » 22
1 » 24
18 » 37
1 » 52a
4 » 60/7a



N. 422 Roulette



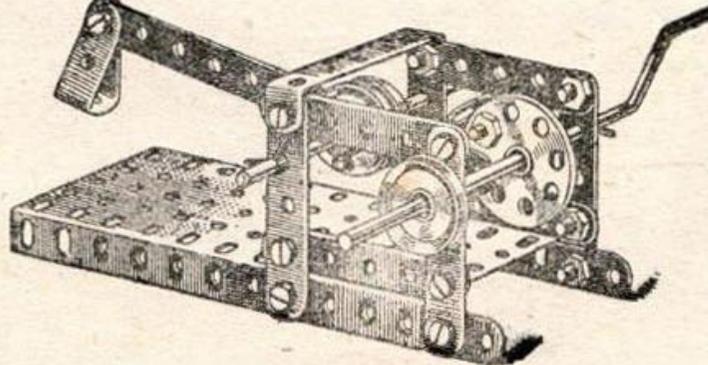
Pezzi occorrenti:

1 p N. 2	1 » 16	1 » 24	1 » 52a
5 » 5	3 » 22	5 » 37	1 p cartone

N. 423 Ribattitrice

Pezzi occorrenti:

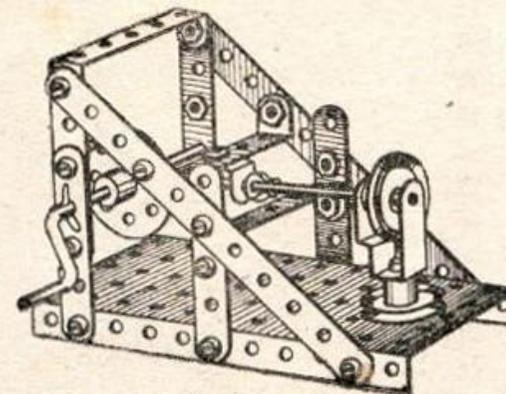
3 p N. 2	1 » 24
8 » 5	3 » 35
1 » 12	14 » 37
1 » 15a	1 » 44
1 » 19	1 » 52
3 » 22	1 » 60/7



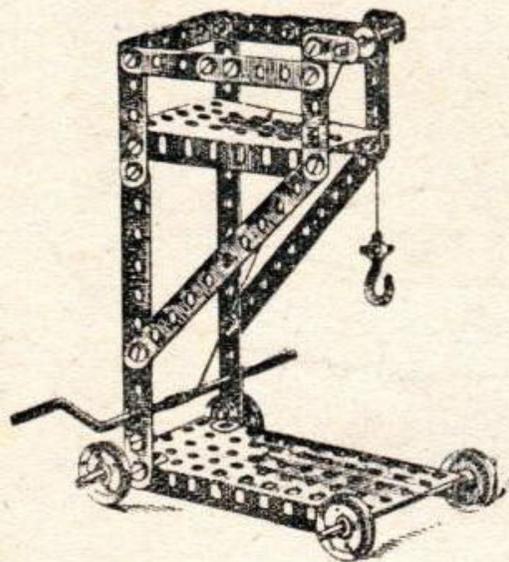
N. 424 Ribattitrice

Pezzi occorrenti:

2 p N. 2
6 » 5
1 » 11
1 » 12
1 » 16
1 » 19a
2 » 22
1 » 24
2 » 35
2 » 35a
18 » 37
1 » 44a
1 » 52a
3 » 60/7a



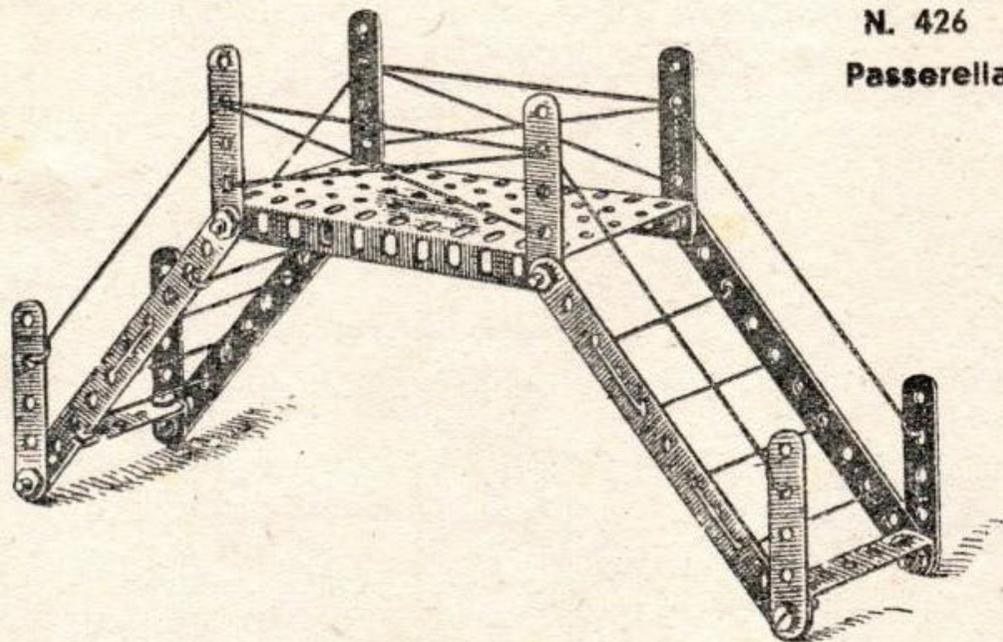
N. 425 Grue mobile



Pezzi occorrenti:

- 4 p N. 2
- 8 » 5
- 2 » 10
- 2 » 12
- 2 » 15a
- 1 » 17
- 1 » 19
- 4 » 22
- 1 » 23
- 2 » 35
- 2 » 35a
- 22 » 37
- 1 » 40
- 1 » 52
- 1 » 54
- 1 » 57
- 1 » 60/7

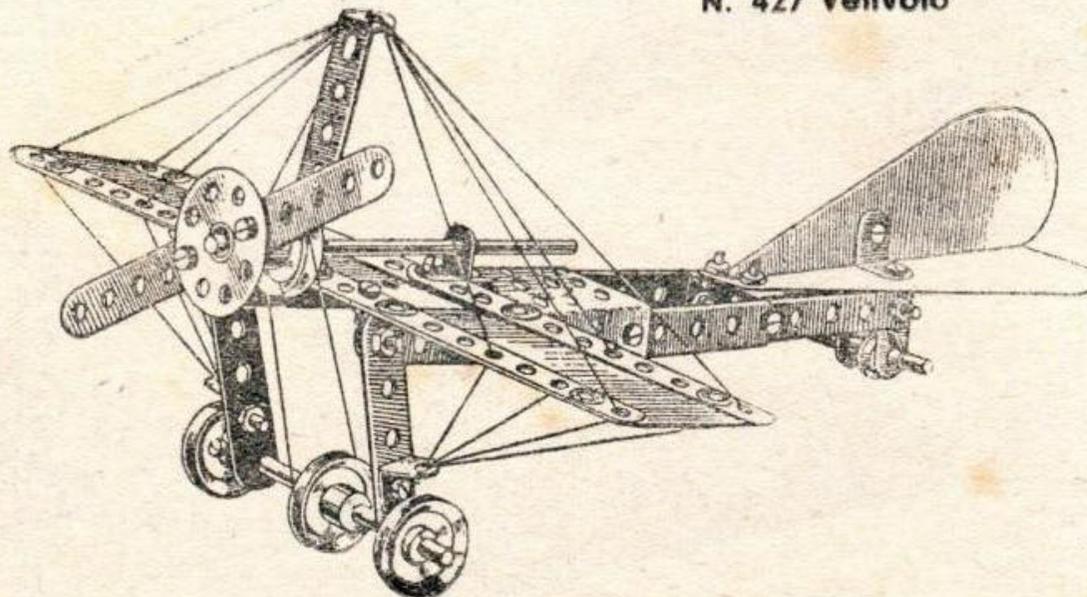
N. 426  
Passerella



Pezzi occorrenti:

- 4 p N. 2
- 9 » 5
- 2 » 12
- 10 » 37
- 1 » 40
- 1 » 52
- 1 » 60/7

N. 427 Velivolo

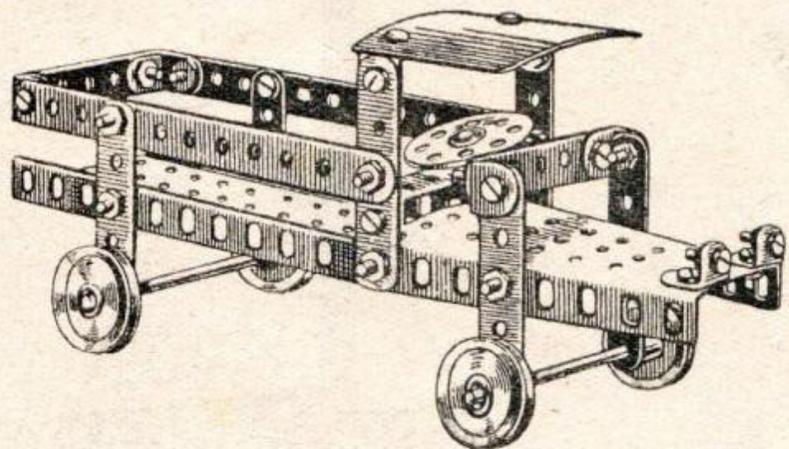


Pezzi occorrenti:

- 4 p N. 2
- 8 » 5
- 8 » 10
- 6 » 12
- 2 » 15a
- 1 » 17
- 4 » 22
- 1 » 23
- 1 » 24
- 3 » 35
- 20 » 37
- 1 » 40
- 1 » 54
- 1 » 60/7
- 4 p cartone

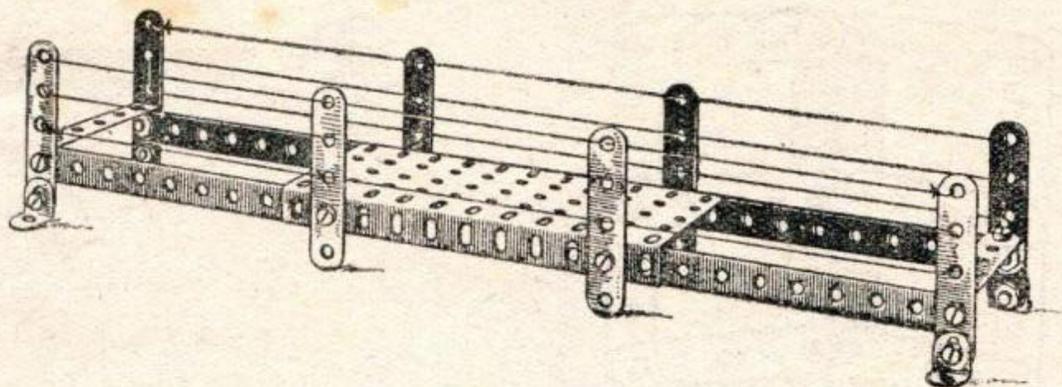


N. 428 Camion



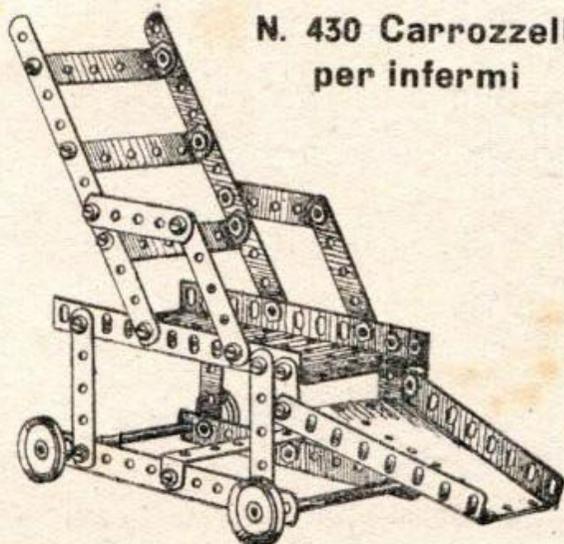
Pezzi occorrenti:		1 » 24	1 » 54
2 p N. 2	2 » 15a	2 » 35	1 » 60/7
8 » 5	1 » 17	24 » 37	2 » 86
8 » 12	4 » 22	1 » 52	1 p cartone

N. 429 Ponte



Pezzi occorrenti:			
4 p N. 2	9 » 5	6 » 12	1 » 40
			1 » 52
			1 » 60/7
			14 » 37

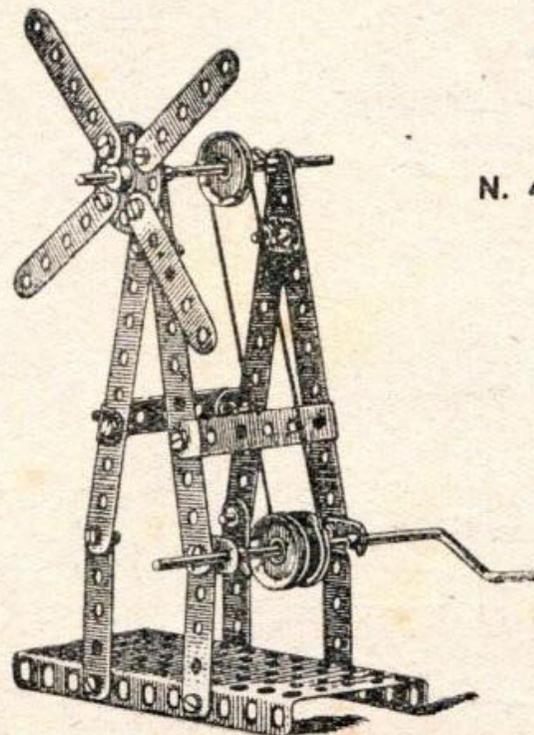
N. 430 Carrozzella per infermi



Pezzi occorrenti:

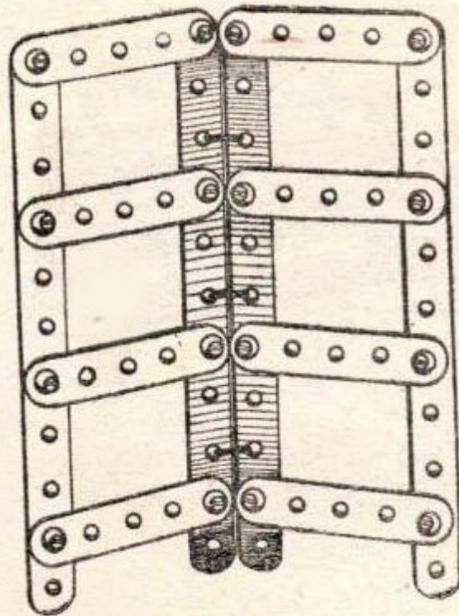
4 p N. 2
8 » 5
2 » 10
2 » 16
4 » 22
28 » 37
1 » 52a
1 » 54a
4 » 60/7a

N. 431 Mulino a vento



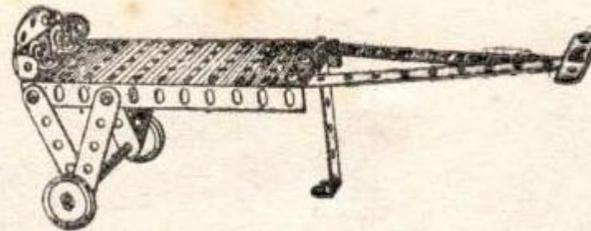
Pezzi occorrenti:

4 p N. 2	1 » 24
9 » 5	2 » 35
4 » 10	2 » 35a
2 » 12	22 » 37
1 » 15a	1 » 40
1 » 19	1 » 52
3 » 22	1 » 60/7

**N. 432 Paravento**


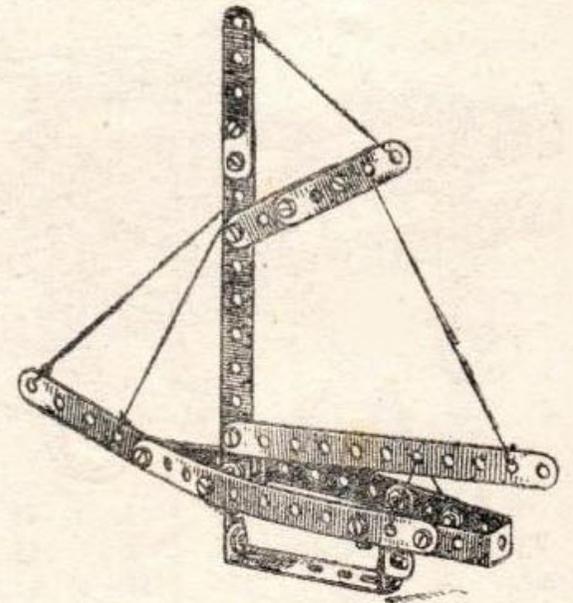
Pezzi occorrenti:

4 p N. 2	16 » 37
8 » 5	1 » 40

**N. 433 Carrello**


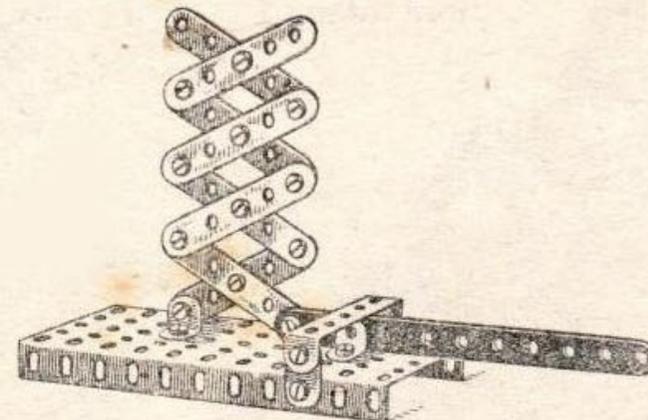
Pezzi occorrenti:

2 p N. 2	14 » 37
5 » 5	1 » 52a
2 » 12	2 » 60/7a
1 » 16	1 » 85b
2 » 22	

**N. 434 Battello a vela**


Pezzi occorrenti:

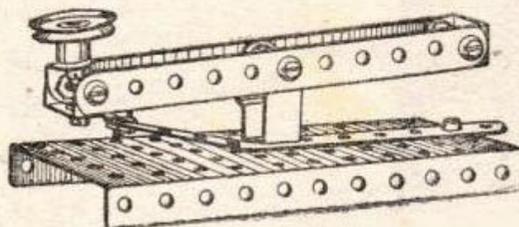
4 p N. 2	8 » 12	1 » 44
4 » 5	22 » 37	1 » 60/7
4 » 10	1 » 40	

**N. 436 Forbici di Norimberga**


Pezzi occorrenti:

1 p N. 2	31 » 37
8 » 5	1 » 52
2 » 10	1 » 60/7
3 » 12	

Pezzi occorrenti:

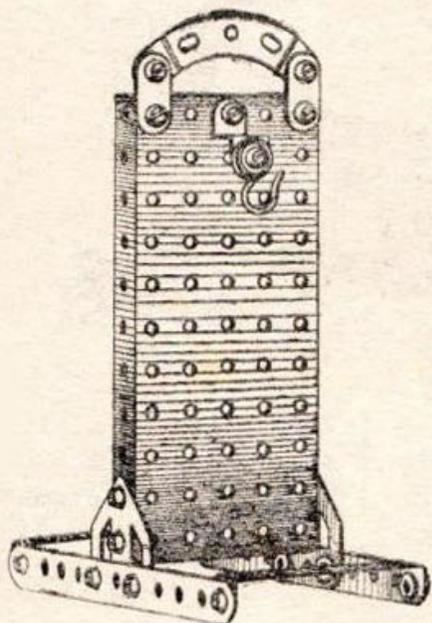
**N. 435 Telegrafo**


3 p N. 2
1 » 10
2 » 11
1 » 12
1 » 22
11 » 37
1 » 44a
1 » 52a

Allo scopo di poter chiudere ed aprire le forbici, le viti vanno applicate secondo le C. T. F. (I. G. N. 2)



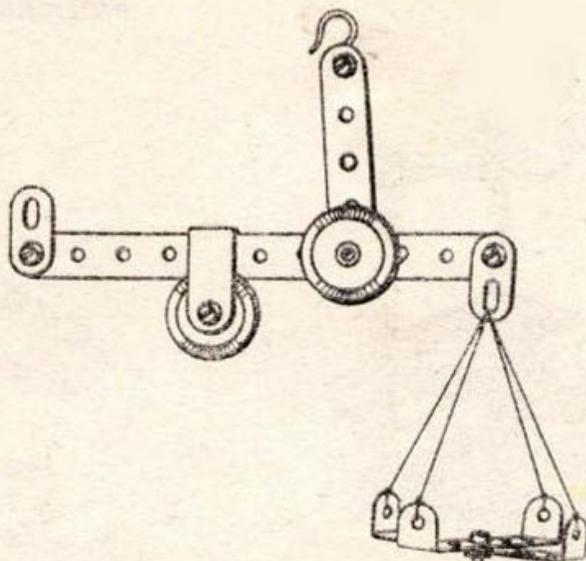
N. 437 Porta orologio



Pezzi occorrenti:

2 p N. 2
2 » 10
1 » 23
18 » 37
1 » 47c
1 » 52a
1 » 57a
2 » 60/7a
1 » 85b
2 » 126a

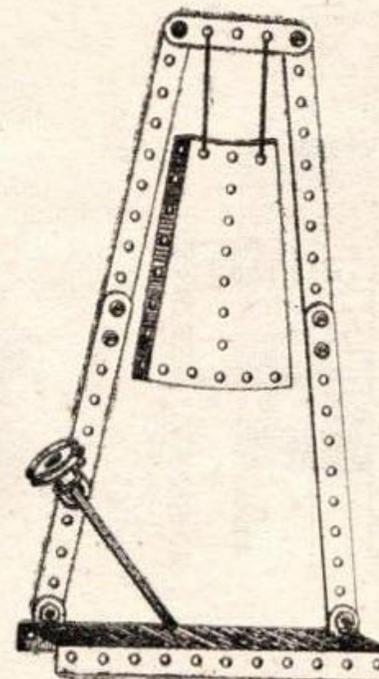
N. 438 Bilancia



Pezzi occorrenti:

1 p N. 2	1 » 17	1 » 40
1 » 5	3 » 22	1 » 44a
2 » 10	5 » 37	1 » 57a
		2 » 60/7a

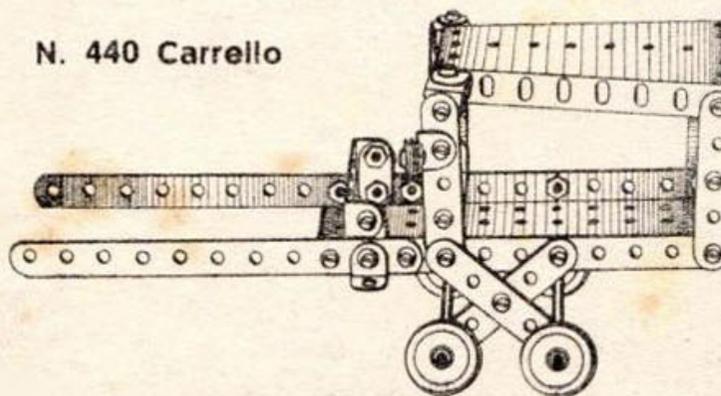
N. 439 Gong



Pezzi occorrenti

4 p N. 2
1 » 5
3 » 12
1 » 16
1 » 22
11 » 37
1 » 40
1 » 52a
1 » 54a

N. 440 Carrello



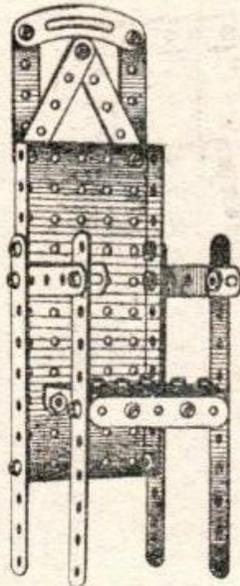
Pezzi occorrenti:

2 p N. 2
8 » 5
2 » 10
6 » 12
2 » 16
4 » 22
28 » 37
1 » 52a
1 » 54a
3 » 60/7a

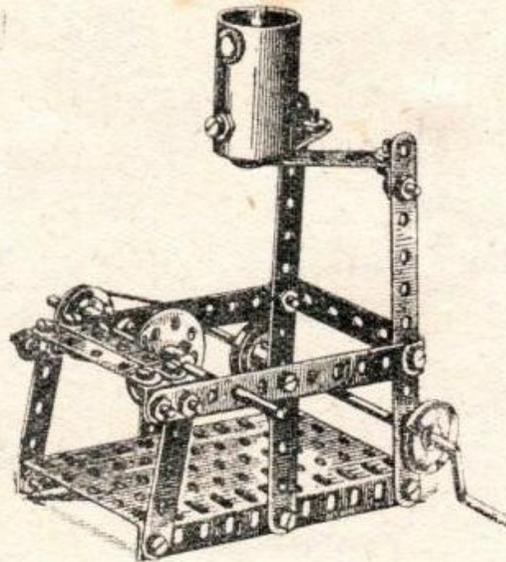
N. 441 Sedia reale

Pezzi occorrenti:

4 p N. 2
9 » 5
2 » 10
2 » 12
25 » 37
1 » 52a
2 » 60/7a
1 » 110



N. 442 Mola ad acqua

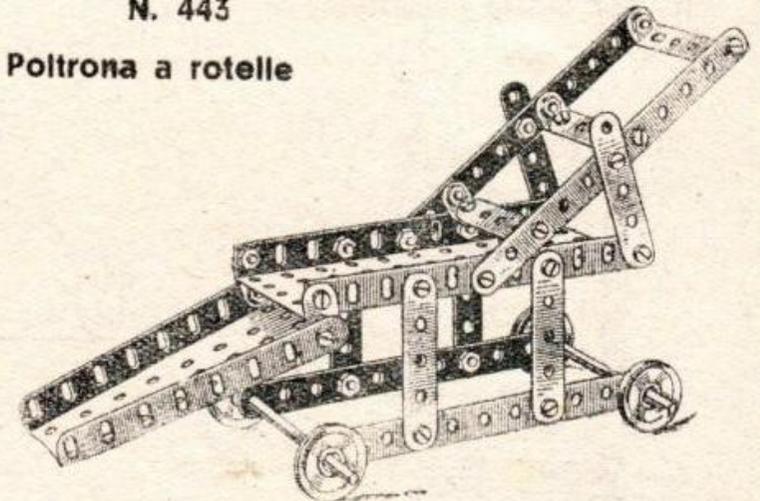


Pezzi occorrenti:

4 p N. 2
8 » 5
6 » 12
1 » 15a
1 » 19
4 » 22
1 » 24
1 » 35
25 » 37
1 » 40
1 » 52
1 » 60/7
1 cartone

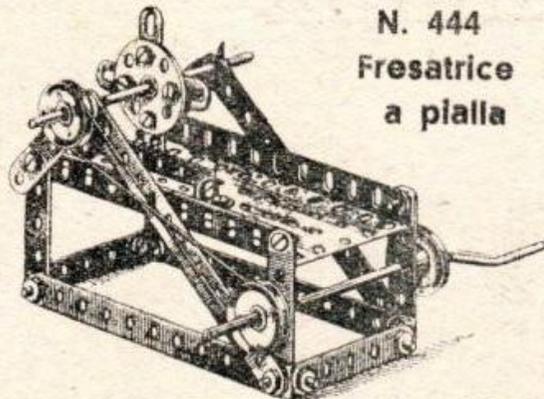
N. 443

Poltrona a rotelle



Pezzi occorrenti:

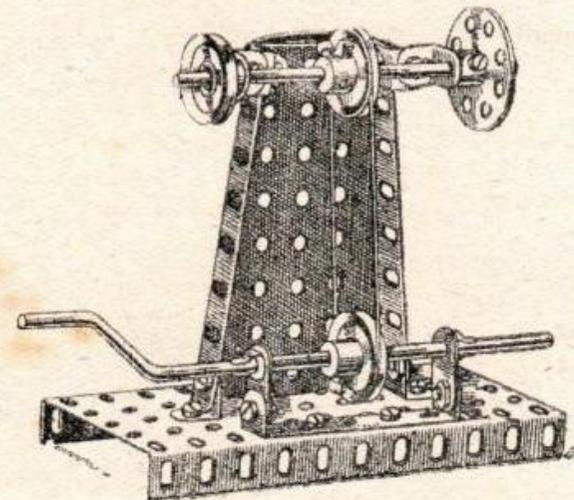
4 p N. 2	2 » 10	2 » 15a	1 » 52
8 » 5	4 » 12	4 » 22	1 » 54
		30 » 37	2 » 60/7

 N. 444  
Fresatrice  
a pialla


Pezzi occorrenti:

4 p N. 2	1 » 15a	1 » 35
8 » 5	1 » 19	18 » 37
4 » 10	3 » 22	1 » 40
5 » 12	1 » 24	1 » 52
		1 » 60/7

N. 445 Macchina pultrice

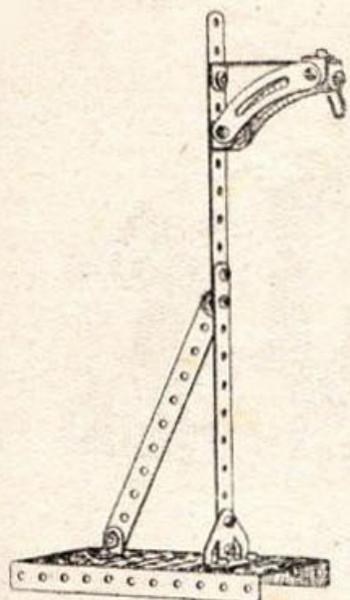


Pezzi occorrenti:

4 p N. 10
6 » 12
1 » 15a
1 » 19
3 » 22
1 » 24
2 » 35a
14 » 37
1 » 40
1 » 52
1 » 54
1 » 60/7
1 » 110



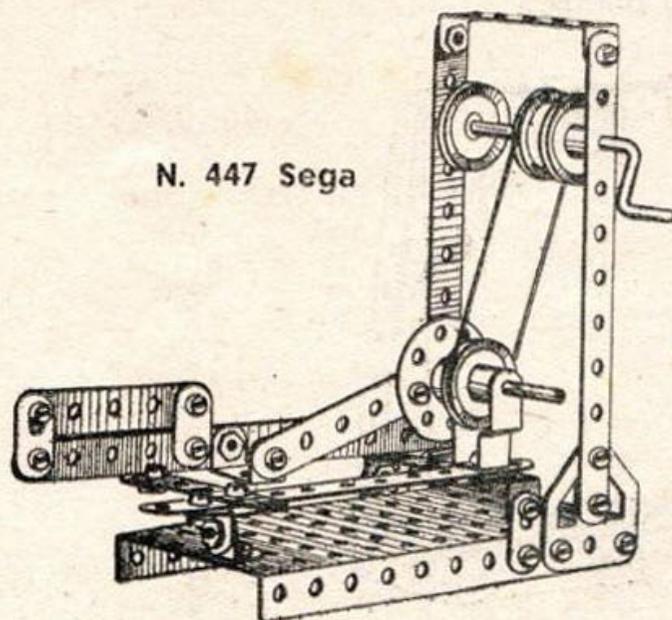
### N. 446 Braccio attacco paranco



Pezzi occorrenti:

3 p N. 2
6 » 12
17 » 37
1 » 52a
1 » 57a
1 » 60/7a
1 » 126

### N. 447 Sega



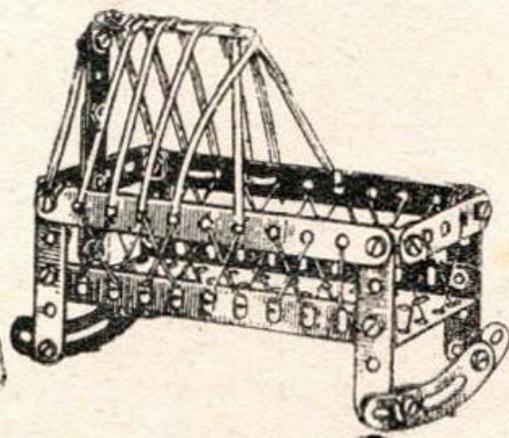
Pezzi occorrenti:

4 p N. 2	4 » 22
3 » 5	1 » 24
4 » 10	27 » 37
1 » 11	1 » 40
3 » 12	1 » 44a
1 » 17	1 » 52a
1 » 19s	2 » 60/7a
2 » 126a	

### N. 448 Culla

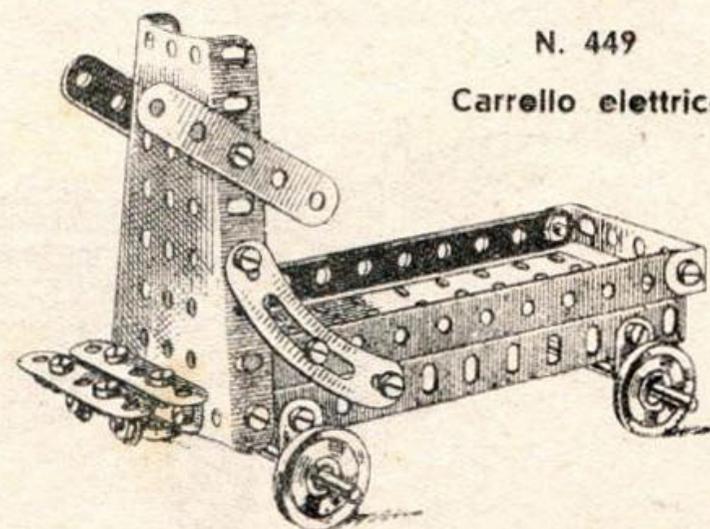
Pezzi occorrenti:

2 p N. 2
8 » 5
4 » 10
8 » 12
24 » 37
1 » 40
1 » 52
1 » 60/7
2 » 110



Pezzi occorrenti:

2 p N. 2
4 » 5
4 » 10
6 » 12
2 » 15a
4 » 22
21 » 37
1 » 52
1 » 54
1 » 60/7
2 » 110



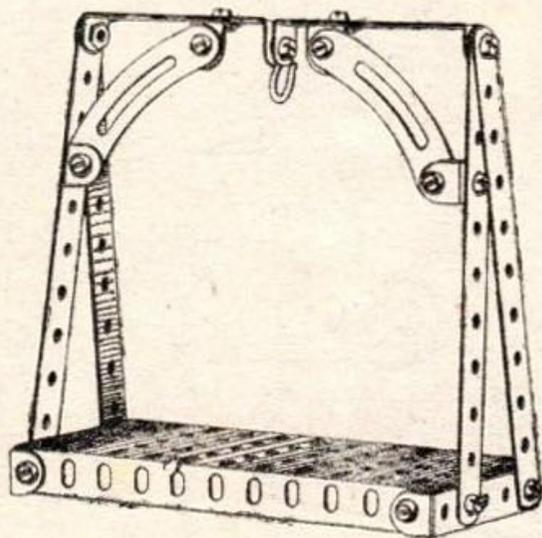
### N. 449

Carrello elettrico

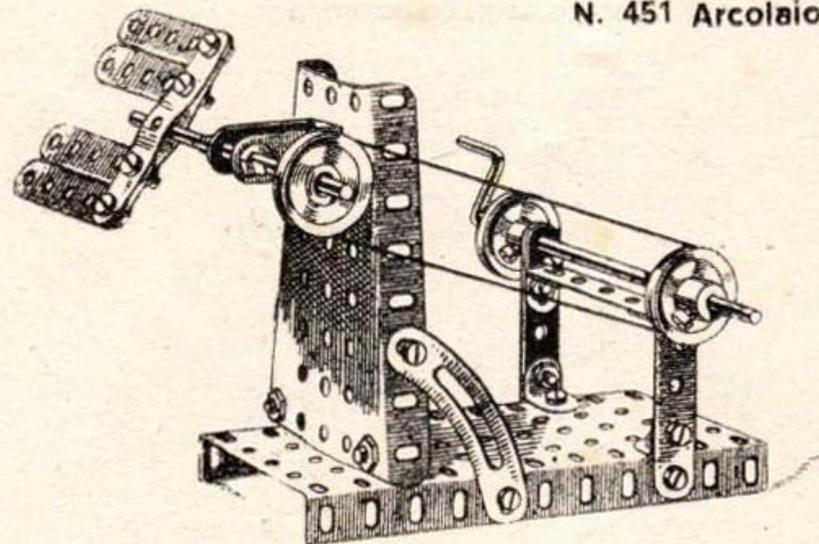
## N. 450 Attacco per paranco

Pezzi occorrenti:

4 p N. 2
4 » 12
19 » 37
1 » 52a
1 » 57a
4 » 60/7a
2 » 110



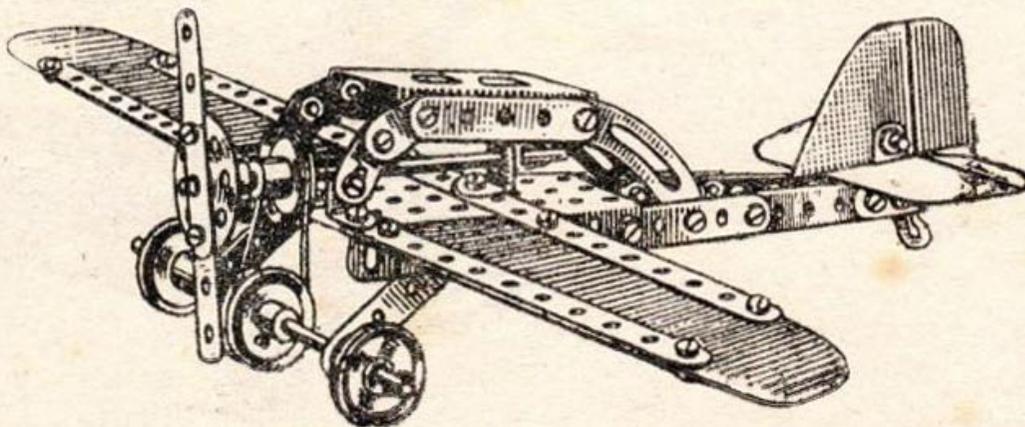
## N. 451 Arcoiaio



Pezzi occorrenti:

8 p N. 5	3 » 22	1 » 40	1 » 60/7
6 » 12	1 » 23	1 » 44	2 » 110
1 » 15a	2 » 35a	1 » 52	
1 » 19	23 » 37	1 » 54	

## N. 452 Caccia bombardiere

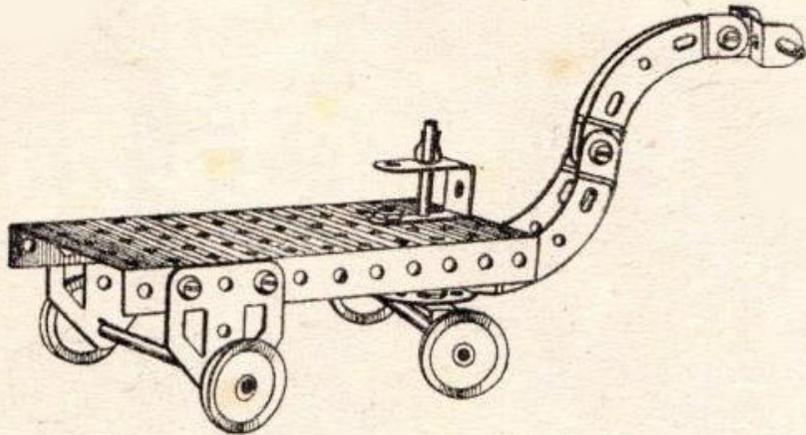


Pezzi occorrenti:

4 p N. 2	4 » 22	1 » 44
9 » 5	1 » 24	1 » 54
4 » 10	1 » 35a	1 » 60/7
6 » 12	35 » 37	2 » 110
2 » 16a	1 » 40	1 cartone

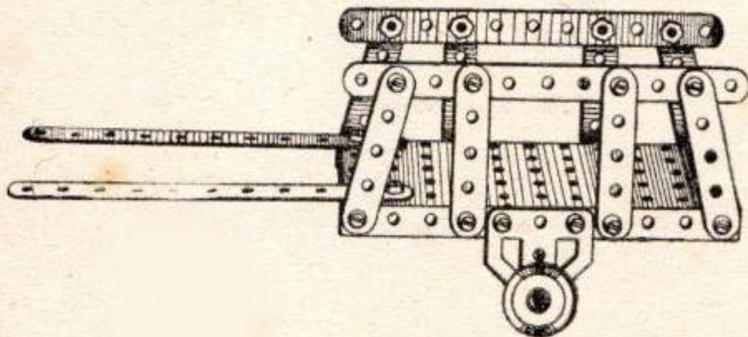


N. 453 Carrello



Pezzi occorrenti:			
1 p N. 11	4 » 22	2 » 35a	1 » 52a
2 » 16	1 » 24	13 » 37	1 » 60/7a
2 » 17	2 » 35	1 » 44	4 » 85b
		2 » 47c	2 » 126a

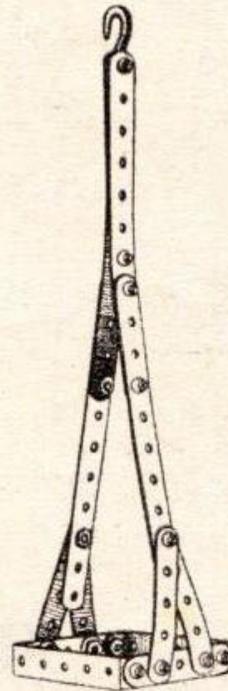
N. 456 Carretto



Pezzi occorrenti:

4 p N. 2	1 » 16	24 » 37	2 » 126a
8 » 5	2 » 22	1 » 52a	

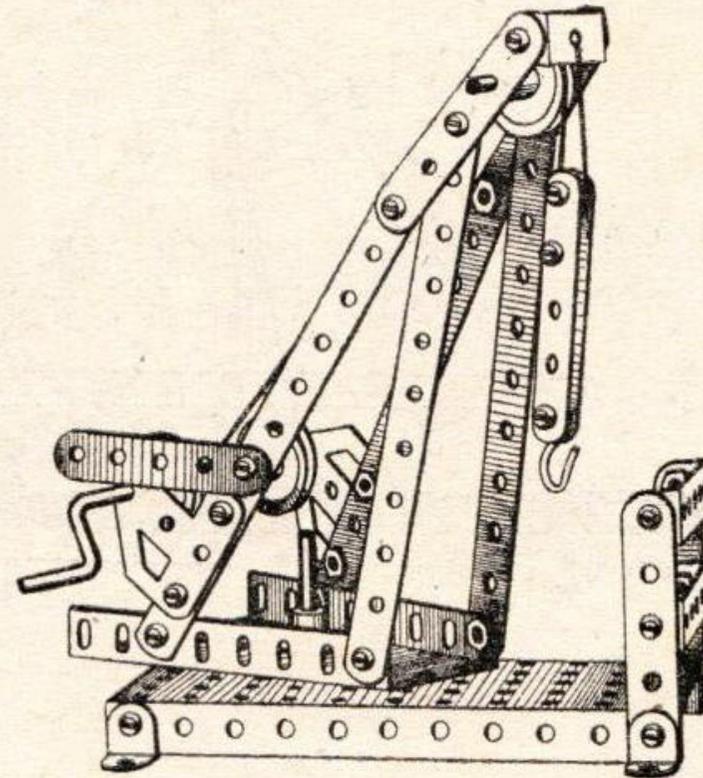
N. 454

Setaccio  
oscillante

Pezzi occorrenti:

4 p N. 2
6 » 5
16 » 37
4 » 60/7a
1 » 57

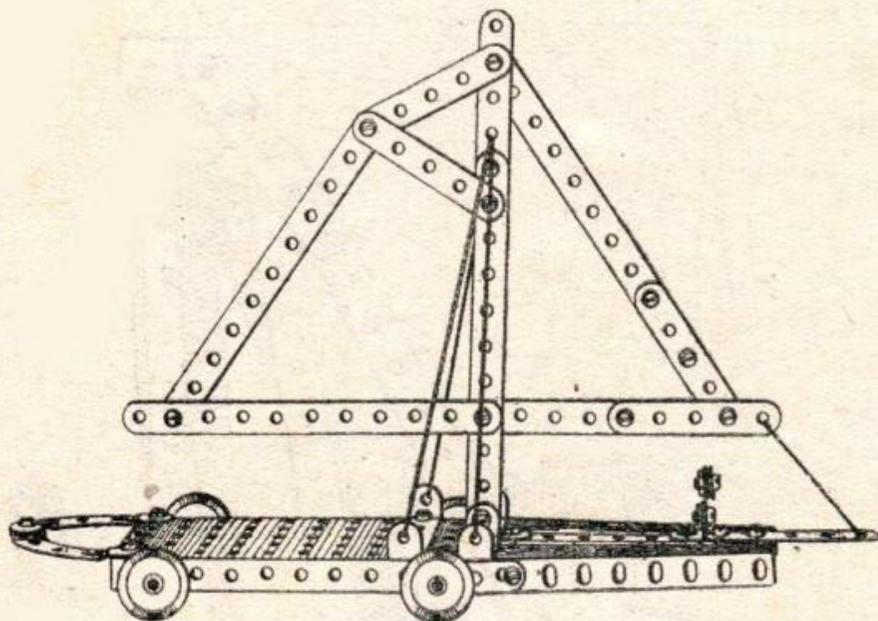
N. 455 Grue



Pezzi occorrenti:

4 p N. 2	2 » 35a
7 » 5	26 » 37
1 » 11	1 » 40
4 » 12	1 » 52a
2 » 17	1 » 54a
1 » 19s	1 » 57a
1 » 22	2 » 60/7a
2 » 22a	2 » 126a
1 » 23	

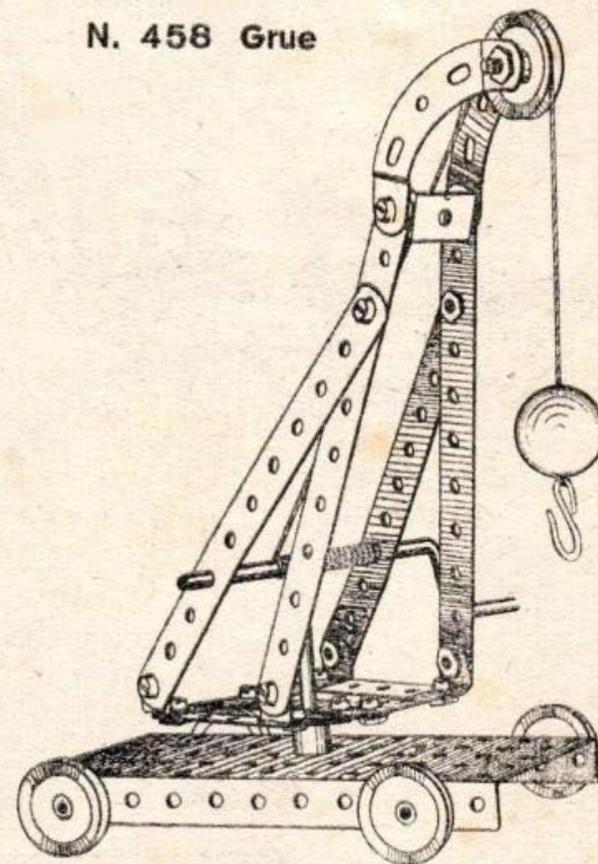
N. 457 Barca a vela



Pezzi occorrenti:

4 p N. 2
6 > 5
4 > 10
2 > 12
2 > 16
4 > 22
1 > 23
29 > 37
1 > 40
1 > 52a
1 > 54a
2 > 60/7a
2 > 85b

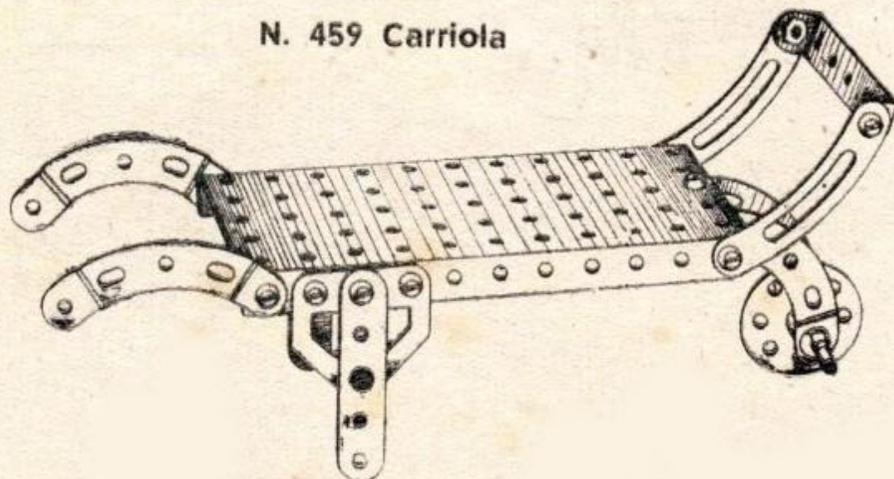
N. 458 Grue



Pezzi occorrenti:

N. 459 Carriola

2 p N. 5
1 > 11
1 > 17
1 > 24
2 > 35a
15 > 37
1 > 52a
1 > 60/7a
4 > 85b
2 > 110
2 > 126a

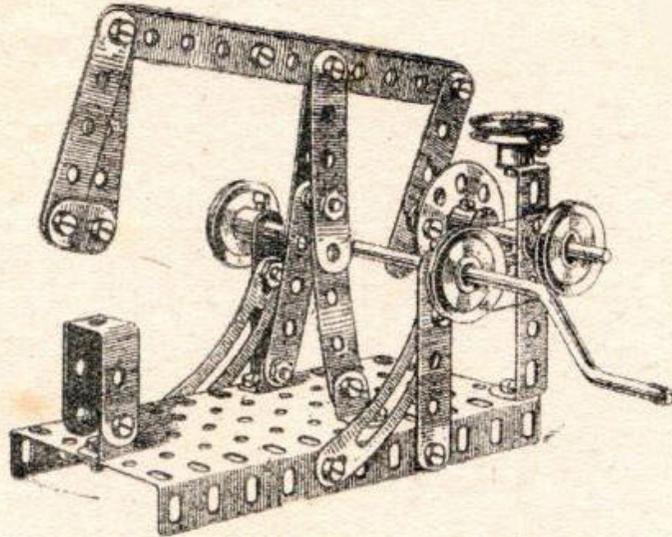


Pezzi occorrenti:

4 p N. 2	1 > 24
3 > 5	3 > 35a
1 > 11	16 > 37
2 > 16	1 > 37b
1 > 17	1 > 40
1 > 19s	1 > 52a
4 > 22	1 > 57a
1 > 22a	2 > 60/7a
	2 > 85b



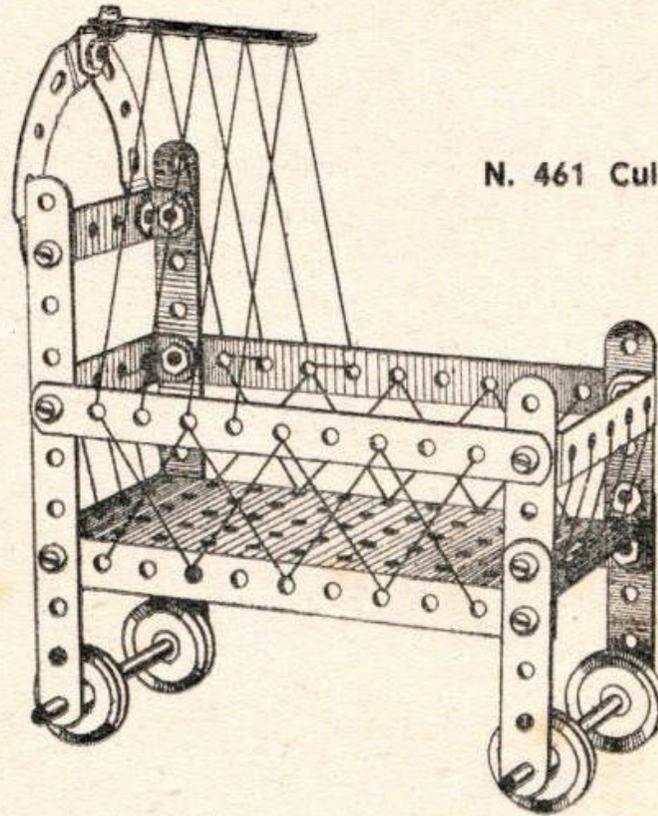
**N. 460 Macchina spacca legna**



**Pezzi occorrenti:**

- 2 p N. 2
- 9 » 5
- 1 » 10
- 5 » 18
- 1 » 17
- 1 » 19
- 4 » 22
- 1 » 23
- 1 » 24
- 20 » 37
- 1 » 40
- 1 » 44
- 1 » 52
- 1 » 60/7
- 3 » 110

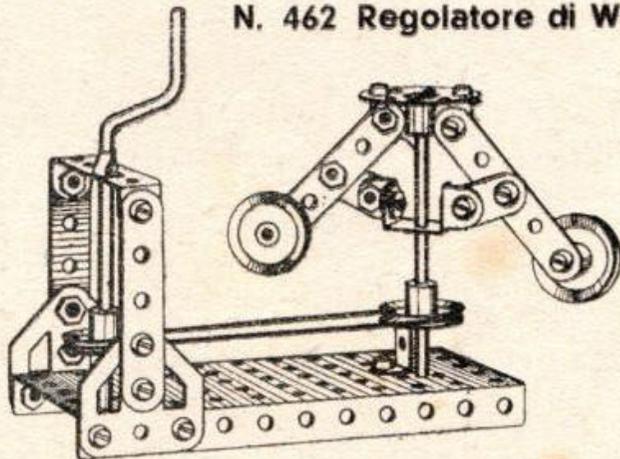
**N. 461 Culla**



**Pezzi occorrenti:**

- 4 p N. 2
- 5 » 5
- 1 » 12
- 4 » 22
- 2 » 16
- 16 » 37
- 1 » 40
- 1 » 52a
- 3 » 60/7a
- 2 » 85b

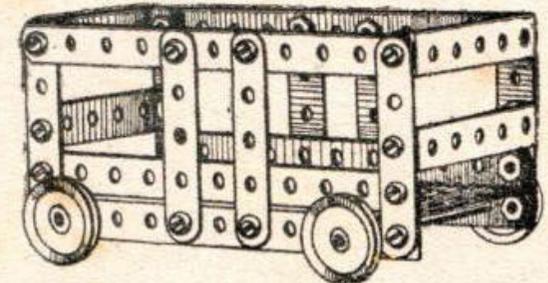
**N. 462 Regolatore di Watt**



**Pezzi occorrenti:**

- 4 p N. 5
- 2 » 10
- 1 » 11
- 4 » 12
- 1 » 15a
- 1 » 19s
- 4 » 22
- 1 » 24
- 3 » 35a
- 23 » 37
- 1 » 47c
- 1 » 52a
- 1 » 60/7a
- 2 » 126a

**N. 463 Carro per bovini**



- Pezzi occorrenti:**
- 4 » 22
  - 4 p N. 2
  - 24 » 37
  - 8 » 5
  - 1 » 52a
  - 2 » 16
  - 4 » 60/7a

Qui termina la serie di costruzioni-modelli con la scatola N. 2 - Per la prosecuzione di nuovi modelli, è indispensabile la scatola N. 2<sup>a</sup>. Ben lieti pubblicheremo i modelli nuovi che ci verranno inviati.





