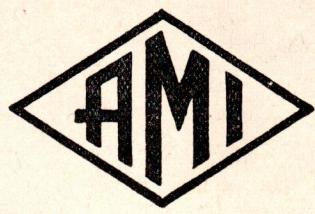
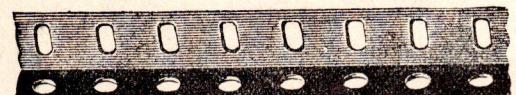


Elenco pezzi staccati per le

Costruzioni


Strisce Piane

N.	Lire	N.	Lire
1f 49 fori		2 11 fori	
1h 37 >		2z 10 >	
1 25 >		2a 9 >	
1a 23 >		2b 8 >	
1b 21 >		3 7 >	
1c 19 >		4 6 >	
1d 17 >		5 5 >	
1e 15 >		6 4 >	
1g 13 >		7 3 >	


Strisce Angolari

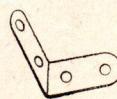
N.	Lire	N.	Lire
7b 49 fori		9a 10 fori	
7c 37 >		9b 9 >	
8 25 >		9bb 8 >	
8a 23 >		9c 7 >	
8b 21 >		9cc 6 >	
8c 19 >		9d 5 >	
8d 17 >		9e 4 >	
8e 15 >		9g 3 >	
8g 13 >		9h 2 >	
9 11 >			


Supporti Semplici

N. 10 L.


Supporti Dotti

N.	Lire	N.	Lire
11 mm. 20		12 squadra	
11a > 15		12e ottusangola	


Squadre

N.	Lire
12a Squadre fori 2x2	.
12b > > 2x1	.
12c > > 3x1	.
12d > > 3x2	.
12h > > 3x4	.

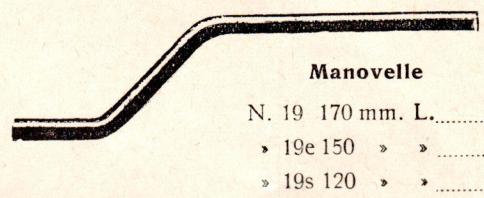
In vendita presso :

ALBERTO NOË
GIOCATTOLI

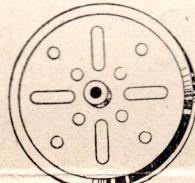
Via Manzoni, 26 - MILANO

= TELEF. 702.971 =

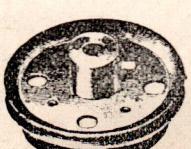
Alberi	
N.	Lire
13 300 mm.	
13a 200 >	
14a 165 >	
14 150 >	
15 130 >	
15a 115 >	
15b 100 >	
16 90 >	
N.	Lire
16aa 80 mm.	
16a 70 >	
16b 60 >	
17 50 >	
18a 40 >	
18 30 >	
18b 25 >	


Manovelle

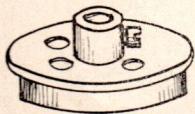
N. 19 170 mm. L.	
> 19e 150 >	
> 19s 120 >	



N. 19b
Puleggie a gola
con vite d'arresto
diam. mm. 75 - L.



N. 20 - Puleggie
a gola e piana
diam. mm. 36/28 - L.



N. 20a
Puleggie con bordo
N. 20b > 19



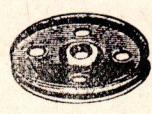
N. 21
Puleggie a gola
con vite di arresto
diam. mm. 38 - L.



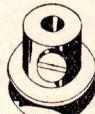
N. 21a mm. 50 L.
Puleggie a gola
con vite di arresto



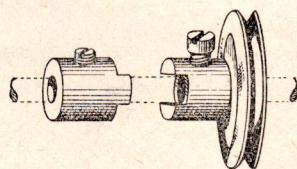
N. 22
Puleggie a gola
con vite d'arresto
diam. mm. 25 - L.



N. 22a
Puleggie a gola
folli
diam. mm. 25 - L.



N. 22b mm. 15 L.
Puleggie a gola
con vite d'arresto



Puleggia a gola con innesto a denti

N. 22k L.



Dischi foricon mozzo
N. 24 - mm. 36 - L.
(senza mozzo)
N. 24a - mm. 36 - L.


Ingranaggi

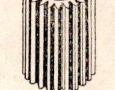
N. 25c Denti 38
Binda mm. 6 - L.
N. 25a Denti 30
Binda mm. 6 - L.



N. 25d - 26a



N. 26



N. 26b - 25b

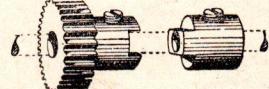
Pignoni

N. 25d - Denti 25 Binda mm. 12 - L.
N. 26a - > 19 > > 12 - >

N. 26 - > 19 > > 6 - >

N. 26b - > 19 > > 19 - >

N. 25b - > 25 > > 19 - >


Ingranaggi con innesti

N. 25k - Denti 25 Binda mm. 6 - L.

N. 25k - > 19 > > 6 - >

N. 27 Denti 50 L.

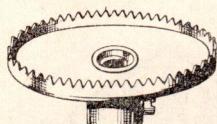
27a/57 > 57 L.

27a/56 > 56 L.

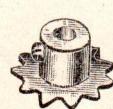
27b > 38 L.

27c > 133 L.

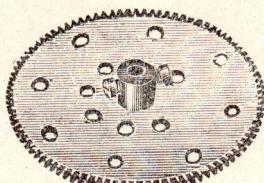

Ingranaggi



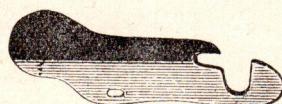
Ruote ad ingranaggio **Pignoni a ingranaggio**
N. 28 Denti 50 L. N. 29 Denti 25 L.



Pignoni per catena **Ingranaggi per catena**
N. Lire N. Lire
30a Denti 11 - 30 Denti 23 -
30g > '8 - 30b > 46 -
30h > 14 - 30c > 36 -
30d > 28 - 30e > 56 -



Ingranaggi **Viti senza fine**
N. 31 Denti 96 L. N. 32 Diam. 14 L.



Nottolini a gancio d'arresto grande

N. 33d - Destri - L.
N. 33s - Sinistri - L.

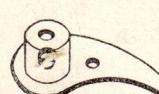


Nottolini a gancio d'arresto piccolo

N. 33a - L. N. 33c - L.



Saltarelli, folli



Saltarelli con mozzo di fissaggio destri **sinistri**
N. 33d/d - L. N. 33d/s - L.



Saltarelli con mozzo di fissaggio destri **sinistri**
N. 33d/d - L. N. 33d/s - L.



Chiavi
N. 34 - L.

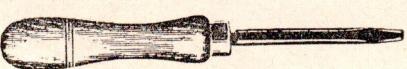


Fermagli a molla

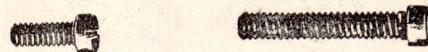
N. 35 - L. N. 35a - L.



Cacciaviti
N. 36 - L.



Cacciaviti
N. 36h - L.



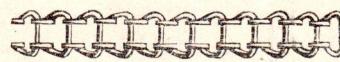
Viti

N. 37 mm. 8,5 L.	N. 37b
N. 37a > 12 L.	mm. 25 - L.
N. 37d > 15 L.	



Dadi Esagonali

N. 37c - L. N. 38 - L.



Catene per ingranaggi

N. 39 - al metro - L.



Corde di Trasmissione

N. 40 - matassa da metri 4 - L.



Eliche con e senza vite d'arresto

N. 41a - L. N. 41b - L.



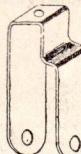
Catene per Grue

N. 42 - al metro - L.



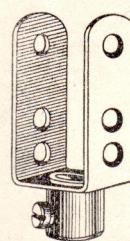
Molle di Tensione

N. 43 - mm. 50 - L.



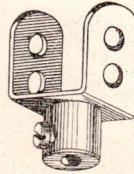
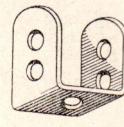
Supporti

N. 44 - L. N. 44a - L.



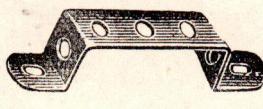
Supporti lunghi con mozzo

N. 44b - L.



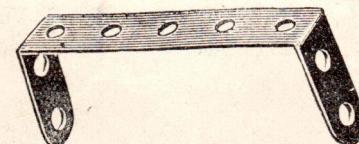
Supporti corti con e senza mozzo

N. 44c - L. N. 44d - L.



Supporti a cavalli. Supp. a cavallet. doppio

N. 45 - L. N. 45a - L.



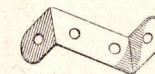
Staffe

N. 46 fori 5 x 2 L.
N. 46a > 5 x 3 L.
N. 46b > 6 x 3 L.
N. 46c > 3 x 2 L.
N. 46d > 3 x 3 L.



Cantonali doppi

N. 47 - L. N. 47c - L.



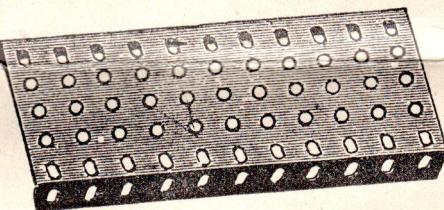
Cantonali doppi lunghi

N. 47a fori 1 x 2 L.
N. 47/3 > 1 x 3 L.
N. 47/4 > 1 x 4 L.
N. 47/5 > 1 x 5 L.



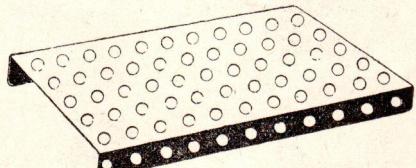
Supporti a guida con mozzi

N. 51a - L.



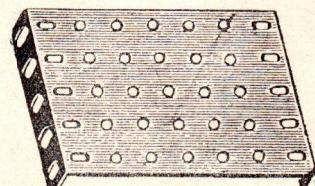
Piastre rettangolari

N. 52 - da mm. 140 x 60 - L.



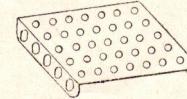
Piastre rettangolari

N. 52a - da mm. 140 x 60 - L.



Piastre rettangolari

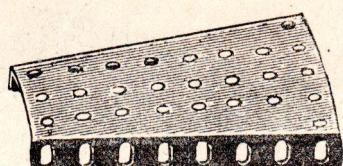
N. 53 mm. 85 x 60 - L.
N. 53/2 > 25 x 40 - L.
N. 53/3 > 40 x 40 - L.
N. 53/5 > 60 x 40 - L.
N. 53/7 > 85 x 40 - L.
N. 53/9 > 115 x 40 - L.
N. 53/11 > 140 x 40 - L.



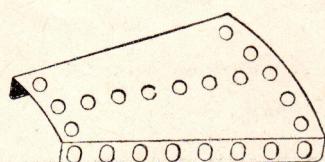
Piastre rettangolari

mm. 85 x 60 - L.

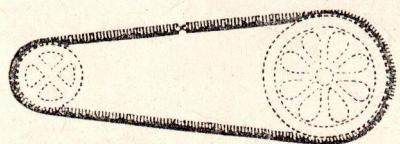
N. 53d

**Piastre a settore**

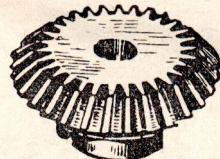
N. 54 - L.....

**Piastre a settore**

N. 54a - L.....

**Molle spirali per trasmissioni**N. 55 mm. 150 L..... N. 55b mm. 380 L.....
N. 55c - 270 L..... N. 55a - 450 L.....**Ganci****Ganci con peso**

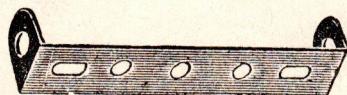
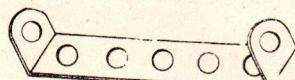
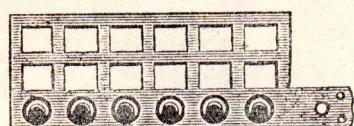
N. 57 L..... N. 57a L..... N. 57b L.....

**Ingranaggi conici**N. 58 denti 30 L.....
N. 58a > 60 L.....
N. 58b > 16 L.....
N. 58c > 48 L.....
N. 58d > 26 L.....

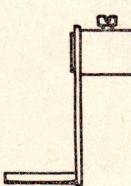
N. 59

Anelli d'arresto con vite

L.....

**Staffe di congiunzione**N. L. N. L.
60/4 4 fori - 60/9 9 fori -
60/5 5 > - 60/11 11 > -
60/7 7 > - 60/13 13 > -**Staffe di congiunzione**N. L. N. L.
60/4a 4 fori - 60/9a 9 fori -
60/5a 5 > - 60/11a 11 > -
60/7a 7 > - 60/13a 13 > -**Ali di Molini a vento**

N. 61 - L.....

**Manovelle con foro filettato**

N. 62a - L.....

Manovelle con mozzo di bloccaggio

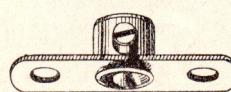
N. 62 - L.....

Manovelle con mozzo di bloccaggio

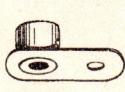
N. 62b - L.....

**Leve doppie grandi con mozzo**

N. 62c - L.....

**Leve doppie piccole con mozzo**

N. 62d - L.....

**Manovelle con vite di bloccaggio**

N. 62e - L.....

**Manicotti di accoppiamento**
(ottagonali)

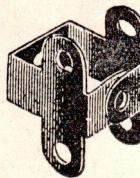
N. 63 - L.....



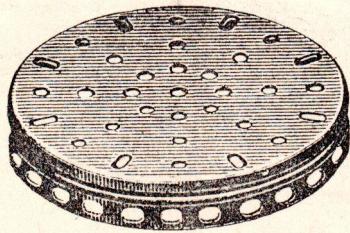
N. 63a - L.....

**Manicotti di accoppiamento**
alberi e strisce con fori filettati

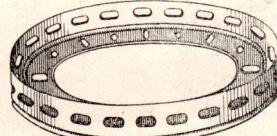
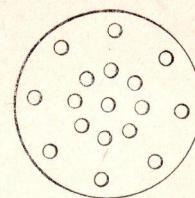
N. 63b - L..... N. 63c - L.....

**Custodie per vite senza fine**

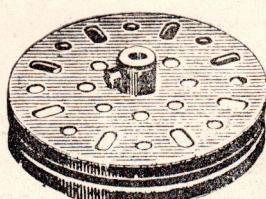
N. 65 - L.....

**Ruote senza mozzo**

N. 66 mm. 95 L..... N. 66a mm. 80 L.....

**Cerchi**N. 66b diam. 95
L.....**Dischi**

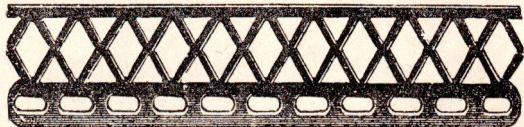
N. 66c - diametro mm. 65 - L.....

**Ruote con mozzo di bloccaggio**

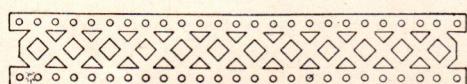
N. 67 - diametro mm. 65 x 13 - L.....

Ruote senza mozzoN. 67a - mm. 65 x 13 N. 67b - mm. 65 x 8
L..... L.....**Manuali illustrati**N. 71 - Scatole N. 00-0 - L.....
N. 71a - > N. 1-2 - L.....
N. 71b - > N. 1-2-3 - L.....
N. 71c - > N. 3-4-5 - L.....**Alberi Filettati**

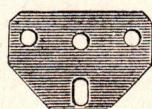
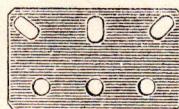
N.	Lire
72/13	5/32 x 300 . .
72/13a	> x 200 . .
72/14a	> x 165 . .
73/14	> x 150 . .
73/15	> x 130 . .
74/15a	> x 115 . .
74/16	> x 90 . .
74/16a	> x 80 . .
74/16a	> x 70 . .
74/16b	> x 60 . .
75/17	> x 50 . .
75/18a	> x 40 . .
75/18	> x 30 . .
75/18b	> x 25 . .

**Ringhiere**

N.	Lire	N.	Lire
81/49 49 fori	81/15 15	>
81/37 37	*	81/13 13	·
81/1 25	*	81/2 11	>
81/23 23	*	81/9 9	>
81/21 21	*	81/3 7	>
81/19 19	*	81/5 5	>
81/1d 17	*	81/1a 3	>

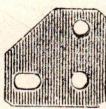
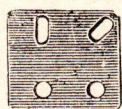
**Ringhiere**

N.	Lire	N.	Lire
81/8	3 fori	81/17	17 fori
81/5e	5 »	81/4	19 »
81/3a	7 »	81/7	21 »
81/2a	9 »	81/6	23 »
81/2b	11 »	81/1c	25 »
81/13a	13 »	81/37a	37 »
81/1f	15 »	81/49a	49 »



Congiunzioni rettang. N. 82 - L.

Congiunz. smussate N. 82a - L.



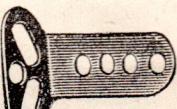
Congiunz. quadre N. 83 - L.

Congiunz. smussate N. 83a - L.



Strisce curve con incasso
mm. 60 raggio mm. 25

N. 85b - L.

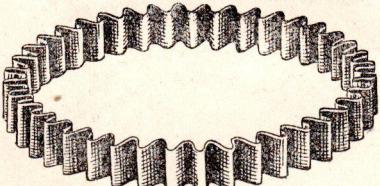


Supporti ad angolo
N. 88 - L.

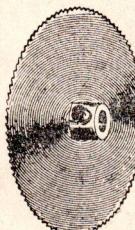


Ranelle
N. 87 - L.

Supporti piani
N. 88a - L.

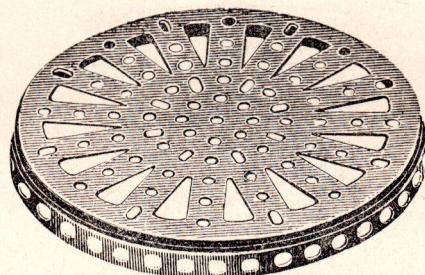
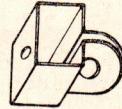
**Corone dentate**

N. 89/22 - per ruote n. 22 denti 18 - L.
N. 89/66 - » n. 66 » 57 - L.
N. 89/67 - » n. 67 » 40 - L.

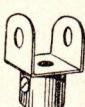


Seghe circolari
diametro mm. 60
N. 93 - L.

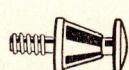
Pezzi di giuntura
N. 94 - L.

**Ruote senza mozzo**

N. 96 - diametro mm. 150 - L.

**Manicotti a forcella**

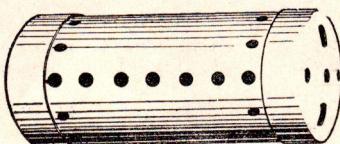
N. 104 - L. N. 104a - L.

**Respingenti**

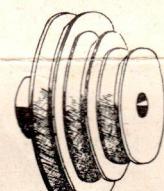
N. 105 - L.

Respingenti a molla

N. 105a - L.

**Caldaie**

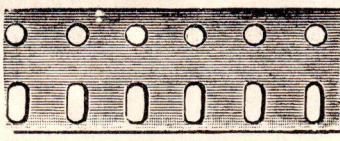
N. 106 - L. N. 106a - L.

**Fondi per caldaie**

N. 106a - L.

Puleggie a gradino

N. 107 - L.

**Strisce piane doppie**

N.	Lire	N.	Lire
108/49	49 fori	108/10	10 fori
108/37	37 »	108/9	9 »
108/25	25 »	108/8	8 »
108/23	23 »	108/7	7 »
108/21	21 »	108/6	6 »
108/19	19 »	108/5	5 »
108/17	17 »	108/4	4 »
108/15	15 »	108/3	3 »
108/13	13 »	108/2	2 »
108/11	11 »		

**Strisce curve**

N. 110 - da mm. 65 - L.

**Strisce curve**

N. 110b - da mm. 65 - L.

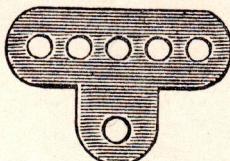
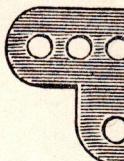
N. 110c - da mm. 140 - L.

**Strisce piane ovali**

N. 111/5 5 fori L. N. 111/7 7 fori L.

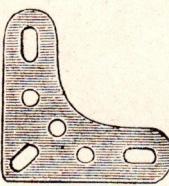
**Manovelle**

N. 115b - L.

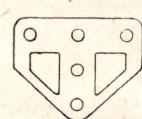
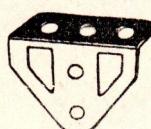
**Supporti di congiunzione**

piegati piani

N. 116 - L. N. 116a - L.

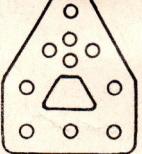
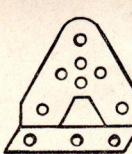
**Porta cilindretti**

N. 121 - L. N. 125 - L.

**Supporti triangolari**

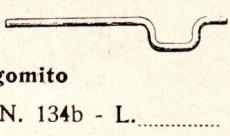
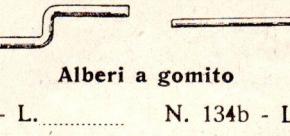
piegati piani

N. 126 - L. N. 126a - L.

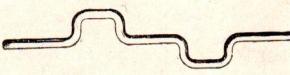
**Piastre a supporto**

piegate piane

N. 131 - L. N. 131a - L.

**Alberi a gomito**

N. 134 - L. N. 134b - L.

**Alberi a doppi gomiti**

N. 134a - L.

**Alberi a doppi gomiti**

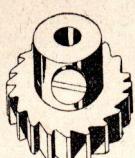
N. 134c - L.

**Innesti a denti**

N. 144 - L. N. 147 - L.

Sfere per grue piombo diam. 22

N. 147 - L.

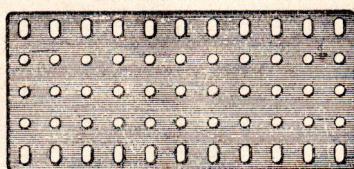


Ingranaggi d'arresto
destri sinistri

N. 148d - L. N. 148s - L.

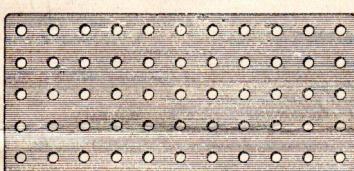


Sacchetti con carico
N. 149 - L.



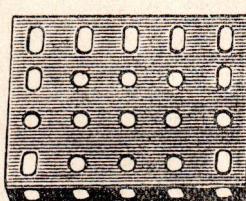
Piastre Piane

N.	Lire	N.	Lire
152	85x140	153n	60x85
153	65x115	153a	60x60
153h	60x140	153z	60x40
153p	60x115		



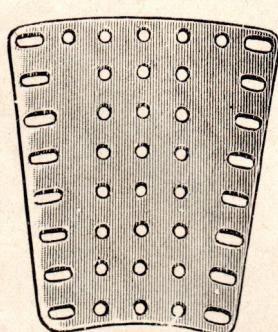
Piastre piane

N.	Lire	N.	Lire
152a	85x140	153d	60x140
153g	65x115	153e	60x60



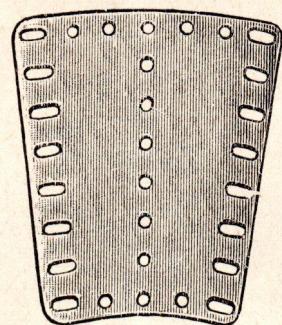
Piastre ad angolo retto

N.	Lire	N.	Lire
153/2	25x50	153/7	85x50
153/3	40x50	153/9	115x50
153/5	60x50	153/11	140x50



Piastre a settore piane

N. 154 - L.



Piastre a settore piane

N. 154a - L.



Supporti a snodo

N. 165 - L.



Giunti per alberi e strisce

N. 166 - L.



Supporti per alberi

N. 167 L.



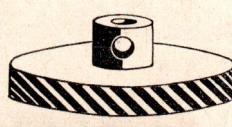
Raccordi per alberi

N. 167a L.



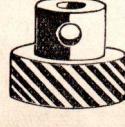
Supporti a zoccoli

N. 168 L.



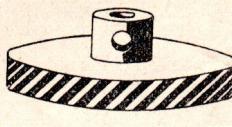
Ingranaggi ortogonali sinistri

N. 169 denti 34 L.



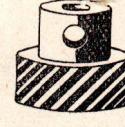
Pignoni ortogon. sinistri

N. 170 denti 14 L.



Ingranaggi ortogonali destri

N. 172 denti 34 L.



Pignoni ortogon. destri

N. 173 denti 14 L.



Cilindri

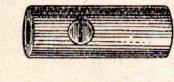
N. 174 17x35 L.



Supporti per cilindri

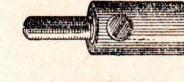
N. 193 30x63 L.

N. 175 - L.



Boccole

N. 176 mm. 3,5 L.

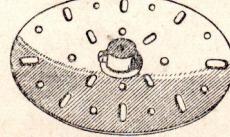


Spine

N. 177 mm. 3,5 L.

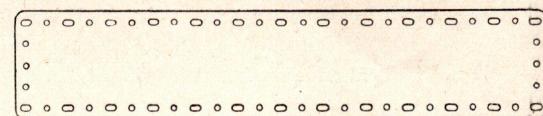
N. 178 mm. 2,5 L.

N. 179 mm. 2,5 L.



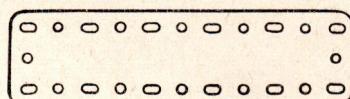
Dischi con mozzo di fissaggio

N. 181 - L.



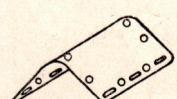
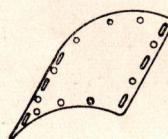
Piastre flessibili

N.	Lire	N.	Lire
182/25	25x5	182/13	13x5
182/23	23x5	182/11	11x5
182/21	21x5	182/9	9x5
182/19	19x5	182/7	7x5
182/17	17x5	182/5	5x5
182/15	15x5	182/3	3x5



Piastre flessibili

N.	Lire	N.	Lire
183/11	11x3	183/5	5x3
183/9	9x3	183/3	3x3
183/7	7x3		

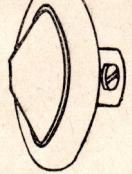
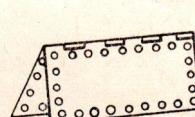


Piastre curve fori 5 x 5

N. 184 raggio mm. 43 L. N. 185 raggio mm. 7 L.

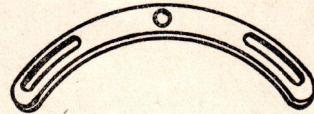
Piastre curve fori 5 x 3

N. 184a raggio mm. 43 L. N. 185a raggio mm. 7 L.



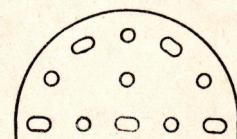
Piastre a cerniera

N. 186 115x60 L. N. 187 mm. 63 L. N. 187a > 63 L.



Segmenti circolari

N. 188 - raggio m. 42 - L.



Semicerchi a 5 fori

N. 189 - L.



Molle per attacco funi sugli alberi

N. 190 - L.



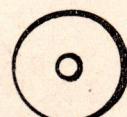
Congiunzione per alberi e strisce

N. 191 - L.



Congiunzioni
per alberi

N. 192 - L.



Dischi mm. 19

N. 194 - L.



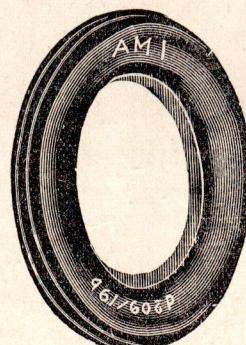
Viti di pressione



Viti di bloccaggio

N. 206 - L.

N. 207 - L.



Pneumatici per ruote

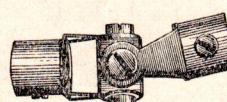
N. 209/20 per ruota N. 20-21 - L.

N. 209/21a > > N. 21a - L.

N. 209/22 > > N. 22 - L.

N. 209/19b > > N. 19b - L.

N. 209/22a > > N. 22 - L.

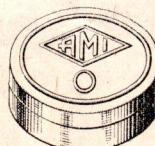


Giunti cardanici
fissi

N. 210 - L.

Giunti cardanici
smontabili

N. 210a - L.



Scatole porta viti

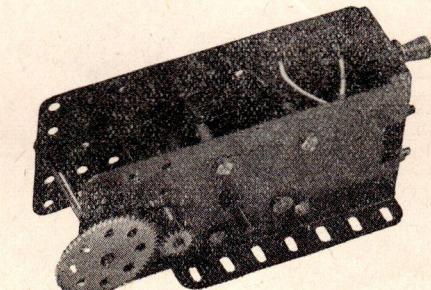
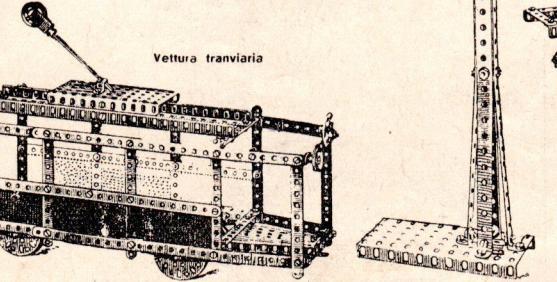
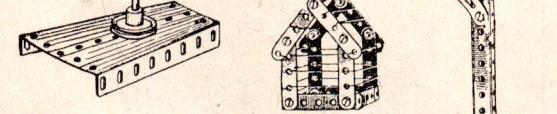
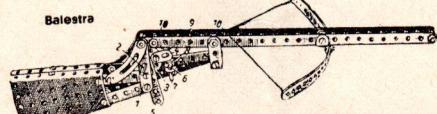
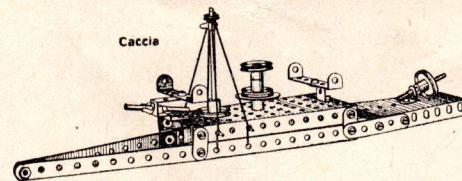
N. 215 - L.

Settori dentati

N. 180 - L.

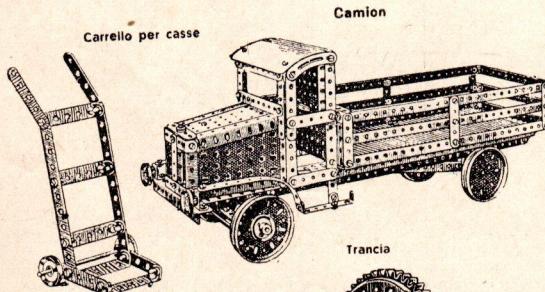
Griffe per
sollevamento botti

N. 195 - L.



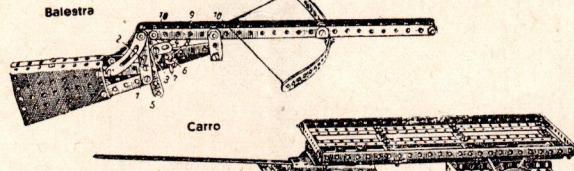
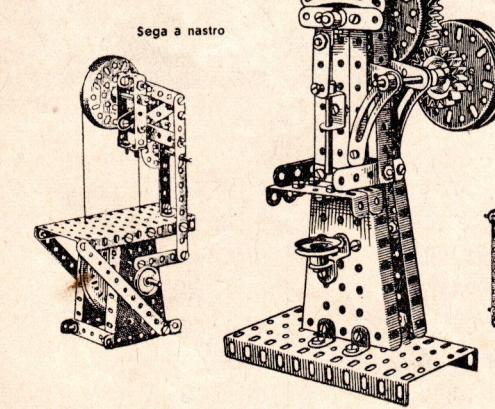
Motorino elettrico

Volta 12 - L.



Carrello per casse

Sega a nastro



Carro

Cannone

Gabbia per uccelli

Vettura tranviaria

