

MECCANO®

EVOLUTION

6

- GB** Meccano Evolution range starts with Set 1 and progresses to Set 6. With Evolution Set 6, you can build 100 models in total, including those from Set 1, 2, 3, 4 and 5, and more with your imagination.
- F** Meccano Evolution commence avec Evolution 1 et progresse jusqu'à Evolution 6. Avec Evolution 6, tu peux construire tous les modèles des boîtes Evolution 1, 2, 3, 4, 5 et 6, soit 100 modèles proposés. Et tous ceux que tu peux imaginer.
- D** Die Meccano Serie Evolution beginnt mit dem Bausatz Nr. 1 und geht bis zum Bausatz Nr. 6. Der Evolution Bausatz Nr. 6 enthält alle Bauanleitungen des Bausatzes Nr. 1, 2, 3, 4 und 5 und die neuen Bauanleitungen des Bausatzes Nr. 6. Sie können also insgesamt 100 verschiedene Modelle bauen-mit etwas Fantasie natürlich viele, viele mehr.
- I** La linea Evolution parte dalla confezione Evolution 1 e arriva fino alla confezione Evolution 6. Con Evolution 6 puoi costruire 100 modelli diversi, inclusi quelli di Evolution 1, 2, 3, 4 e 5, più tutti quelli che ti suggerisce la tua fantasia.
- S** Meccano Evolution startar med Set 1 och fortsätter till Set 6. Med Evolution Set 6 kan Du bygga 100 modeller totalt, inklusive dem från Set 1, 2, 3, 4 or 5. Bara Din fantasi sätter gränser.
- SF** Meccano Evolution-sarja alkaa setistä 1 jatkuen settiin 6. Evolution-sarja 6:lla voit rakentaa 100 mallia, mukaan lukien setti 1, 2, 3, 4 ja 5:n mallit, ja monta muuta mielikuvitusta käyttäen.
- DK** Meccano Evolution begynder med Evolution 1 og fortsætter op til Evolution 6. I Evolution 6 kan du bygge alle modellerne fra Evolution 1, 2, 3, 4, 5 og 6, dvs. 100 modeller ialt. Kun din fantasi sætter grænse for antallet.
- E** La serie Evolution de Meccano comienza con Evolution 1 y progresa hasta Evolution 6. Con el Evolution 6 podrás montar todos los modelos de los Evolution 1, 2, 3, 4, 5 y 6. Hasta un total de 100 modelos distintos más todo aquello que pueda inventar tu imaginación.
- NL** Meccano Evolution begint met Set 1 en eindigt met Set 6. Met Evolution 6 kan men in totaal 100 modellen bouwen, inclusief die van Set 1, 2, 3, 4 en 5 en met eigen fantasie nog meer!!
- P** Meccano Evolution começa com Evolution 1 e avança até Evolution 6. Com Evolution 6 podes construir todos os modelos das caixas Evolution 1, 2, 3, 4, 5 e 6. São 100 modelos propostos e tudo o que possas imaginar.
- GR** Η σειρά EVOLUTION της MECCANO αρχίζει με το Set 1 και προχωρεί μέχρι το Set 6. Με το Set 6 της σειράς EVOLUTION μπορείτε να κατασκευάσετε 100 μοντέλα συνολικά, συμπεριλαμβανομένων και αυτών του Set 1, 2, 3, 4 και 5. Επίσης μπορείτε να κατασκευάσετε πολύ περισσότερα χρησιμοποιώντας την φαντασία σας.
- JPN** Meccano Evolution には最も簡単な Evolution 1 から最も高度な Evolution 6 までの 6 種類があります。Evolution 6 では Evolution 1, 2, 3, 4, 5, 6 における 100 のモデルのほか、アイデア次第で色々なモデルが作れます。



201 x2



199 x1



193 a x1



199 x2



199 x2



214 x2



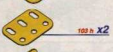
221 x4



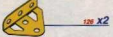
224 x2



74 x2



103 h x2



126 x2



126 a x2



133 a x2



133 b x2



216 x4



46 a x2



133 c x2



125 x2



46 x4



12 b x2



12 x16



12 c x6



21 p x1



27 a x2



26 x2



24 x1



22 sp x1



59 x1



59 x5



142 j x3



23 b x3



331 x8



187 g x8



15 a x4



15 b x4



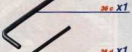
16 x1



15 a x3



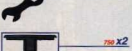
213 x2



26 c x1



26 d x1



34 x1



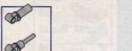
750 x2



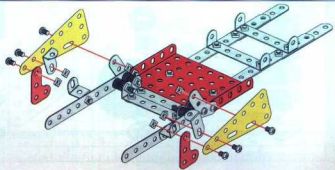
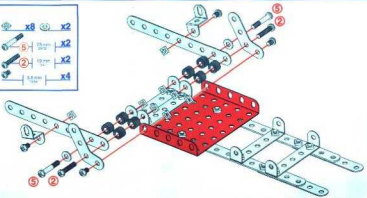
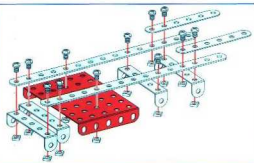
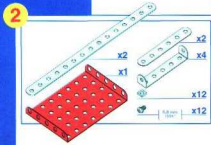
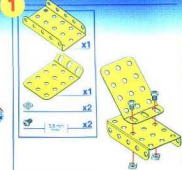
761 x1



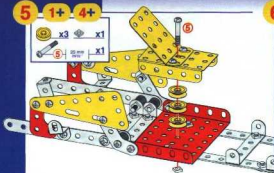
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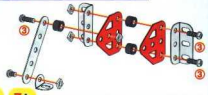
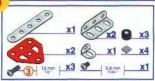
120 d x4



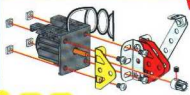
5 1+ 4+



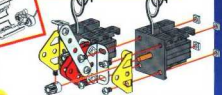
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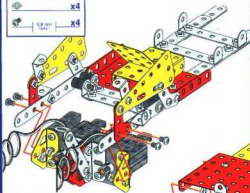
7 6+



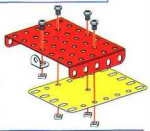
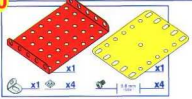
8 7+



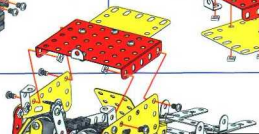
9 5+ 8+



10

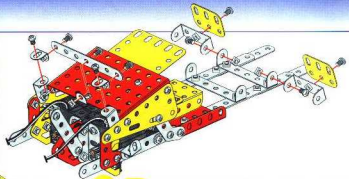


11 9+ 10+



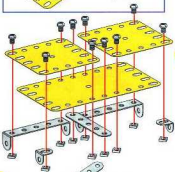
12-11+

- x1
 - x2
 - x2
 - x2
 - x9
 - x9
- 5.5mm



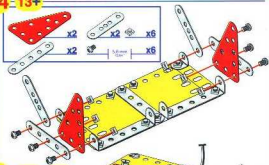
13

- x1
 - x2
 - x2
 - x1
 - x2
 - x10
 - x10
- 5.5mm



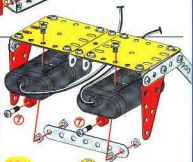
14-13+

- x2
 - x2
 - x6
 - x2
 - x6
- 5.5mm



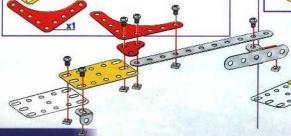
15-12+ 14+

- x1
 - x4
 - x2
 - x2
- 5.5mm



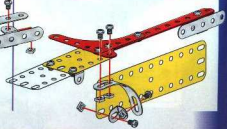
16

- x1
 - x1
 - x1
 - x1
 - x1
 - x1
 - x6
 - x6
- 5.5mm



17-16+

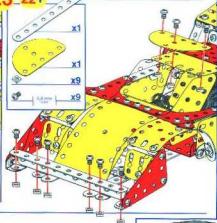
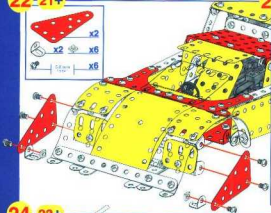
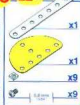
- x1
 - x1
 - x1
 - x4
 - x4
- 5.5mm



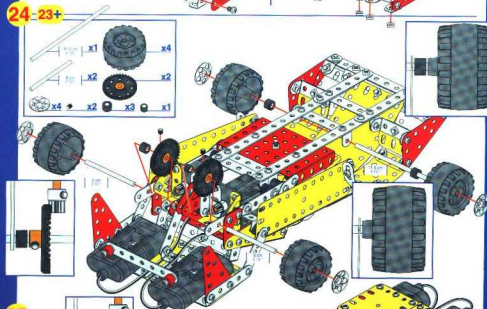
22-21+



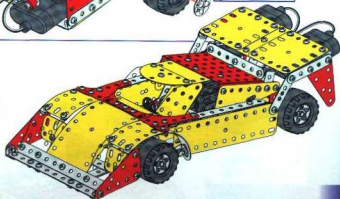
23-22+



24-23+

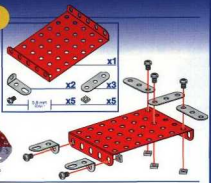


25





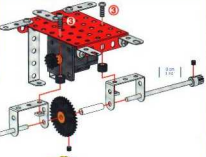
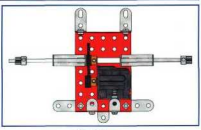
1



2 1+



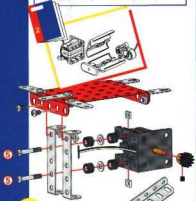
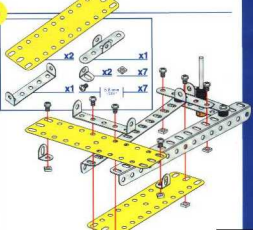
3 2+



4

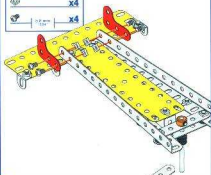


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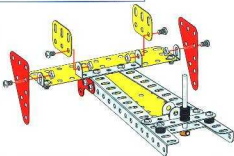
6 5+

-  x2
-  x4
-  x4










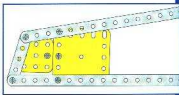
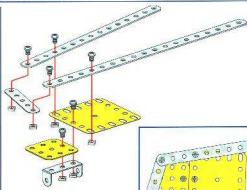
7 6+

-  x2
-  x2
-  x4
-  x4










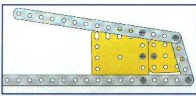
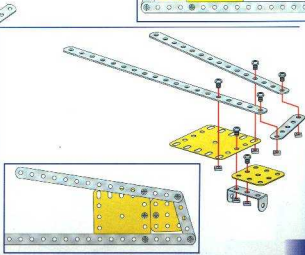
8

-  x1
-  x1
-  x1
-  x1
-  x1
-  x1
-  x6

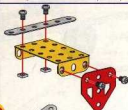


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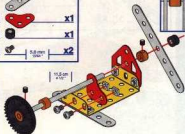
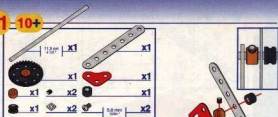
-  x1
-  x1
-  x1
-  x1
-  x1
-  x1
-  x6



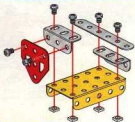
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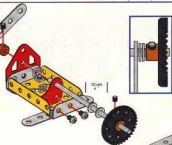
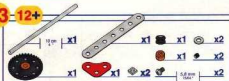
11-10+



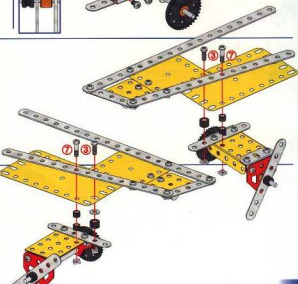
12



13-12+



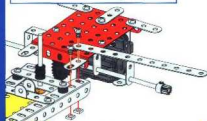
14-9+-13+



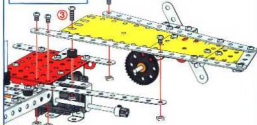
15-8+-11+



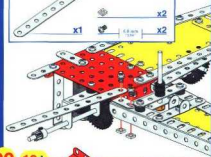
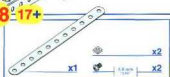
16 3+ 7+



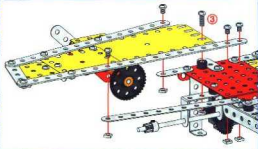
17 14+ 16+



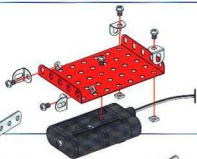
18 17+



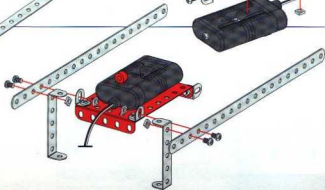
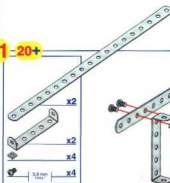
19 15+ 18+



20 19+

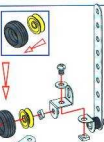


21 20+



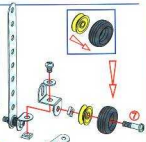
28-26+

	x1		x1
	x1		x1
	x1		x3
	7		14.2 mm
	5.8 mm		5.8 mm

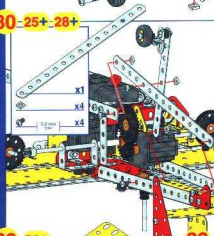


29-27+

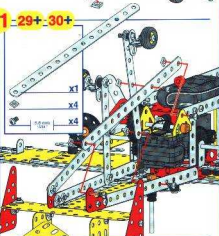
	x1		x1
	x1		x1
	x1		x3
	7		14.2 mm
	5.8 mm		5.8 mm



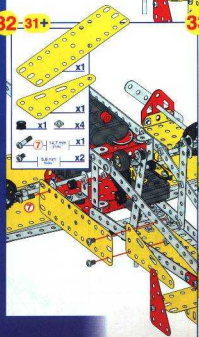
30-25+ -28+



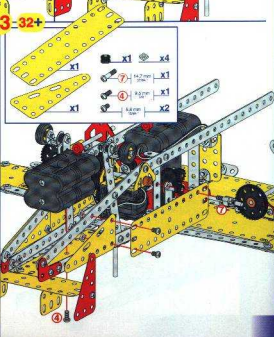
31-29+ -30+



32-31+

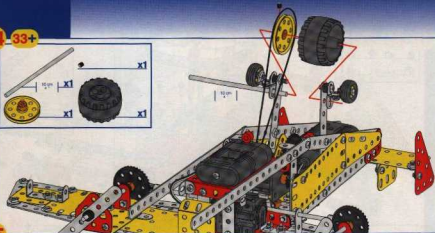


33-32+

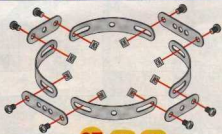
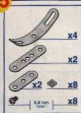


	x1		x4
	7		14.2 mm
	4		5.2 mm
	5.8 mm		5.8 mm

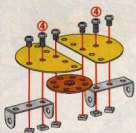
34 33+



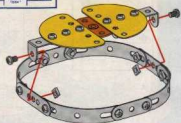
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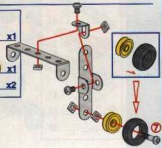
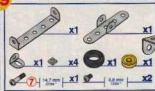
37 35+ 36+



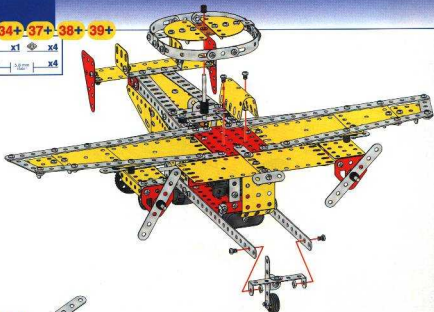
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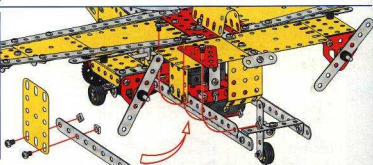
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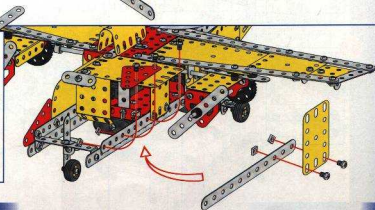
40 34+ 37+ 38+ 39+



41 40+



42 41+



43



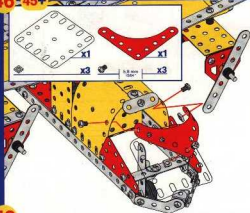
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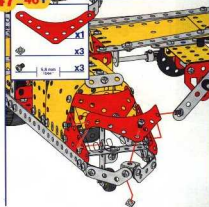
45-42+ 43+ 44+



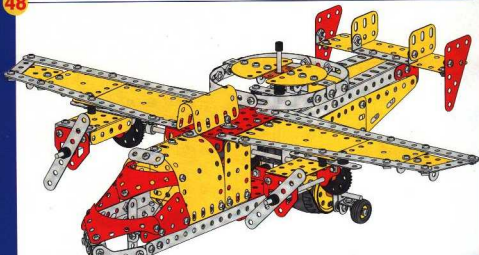
46-45+



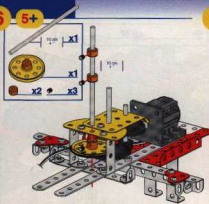
47-46+



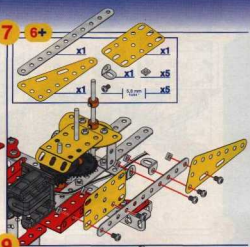
48



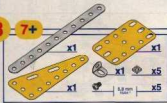
6 5+



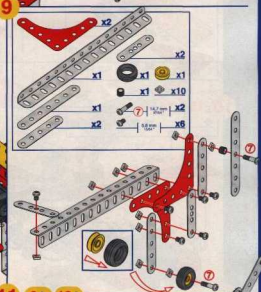
7 6+



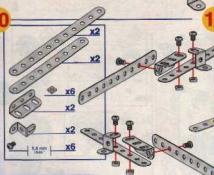
8 7+



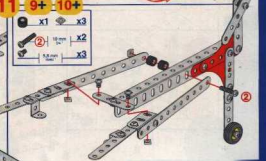
9



10

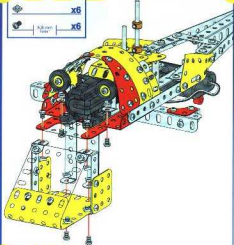


11 9+ 10+



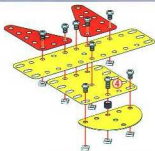
19 15+ 17+ 18+

- x6
- x6



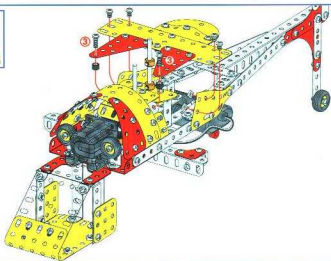
20

- x1
- x1
- x1
- x2
- x1
- x1
- x9
- x1
- x8



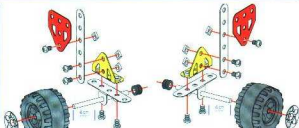
21 19+ 20+

- x2
- x6
- x2
- x4



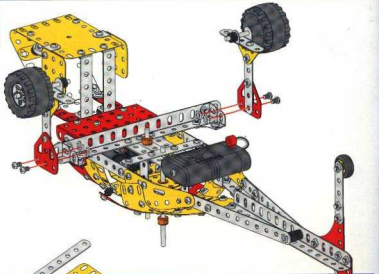
22

- x2
- x2
- x2
- x2
- x2
- x2
- x2
- x6
- x6

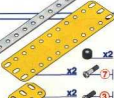







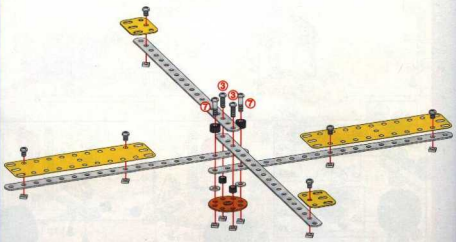
23 21+ 22+

-  x4
-  5.6 mm (22") x4



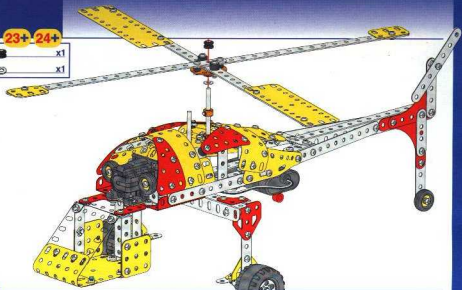
24

-  x4
-  x2
-  x2
-  x2
-  14.2 mm (5 1/2") x2
-  12 mm (1/2") x2
-  x1
-  x2
-  x10
-  5.6 mm (22") x6

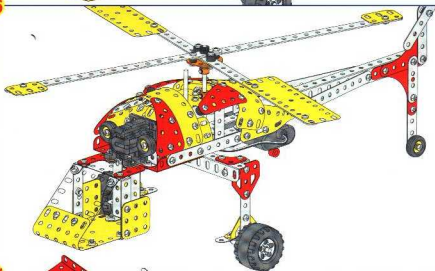


25 23+ 24+




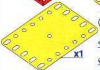



-  x1
-  x1

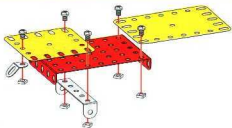


26

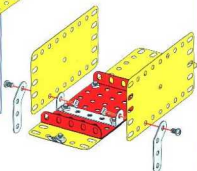


27

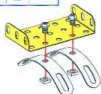
-  x1
 -  x1
 -  x1
 -  x1
 -  x5
 -  x5
-  5.8 mm
1/4 inch



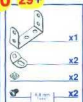
28 27+



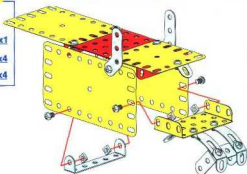
29



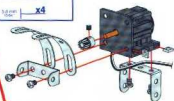
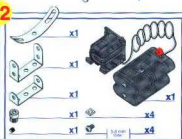
30 29+



31 28+ 30+



32

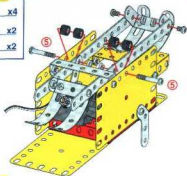


33 32+



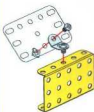
34 31+ 33+

- x4 x4
- 25 mm 100° x2
- 6.6 mm 100° x2



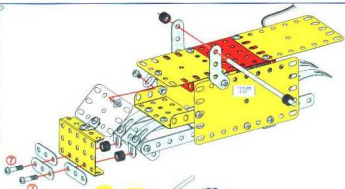
35

- x1
- x1
- x1
- x2
- 6.6 mm 100° x2



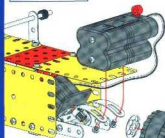
36 34+ 35+

- 110 mm 100° x1
- x3
- x2
- x2 x3
- 14.7 mm 100° x2
- 6.6 mm 100° x1



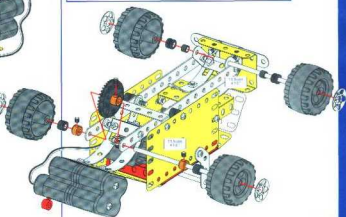
37 36+

- 6.6 mm 100° x2

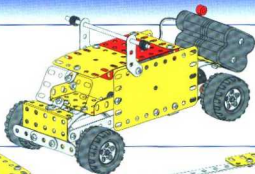


38 37+

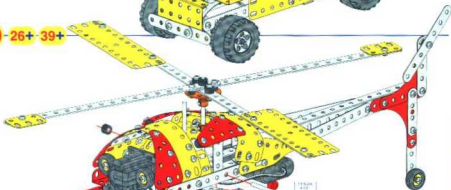
- 110 mm 100° x2
- x4 x1
- x2 x3 x2 x2 x4 x2



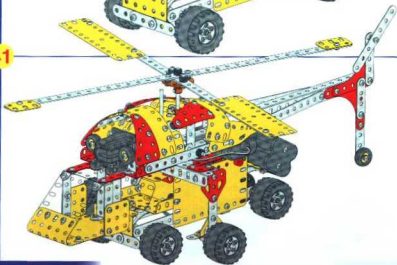
39



40-26+ 39+



41

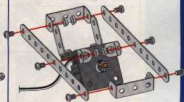




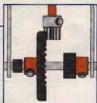
1



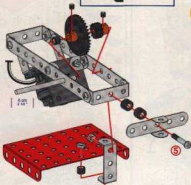
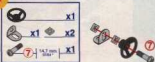
2 1+



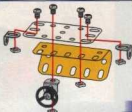
3 2+



4

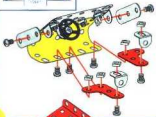


5 4+



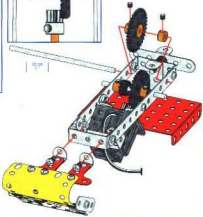
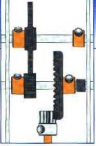
6 5+

-  x2
-  x2
-  x2  x7
-  x7

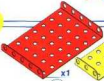







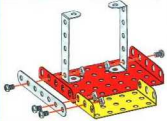
7 3+ 6+

-  x1
-  x1
-  x1
-  x2  x2
-  x2



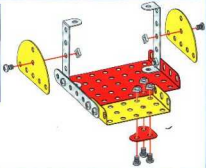
8

-  x1
-  x1
-  x1
-  x2
-  x4  x4



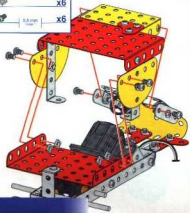
9 8+

-  x2
-  x1
-  x5  x5



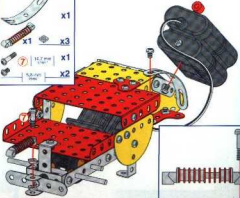
10 7+ 9+

-  x6
-  x6

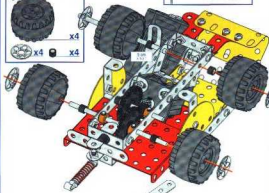


11 10+

-  x1
-  x1  x3
-  x1
-  x2



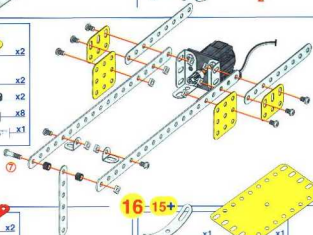
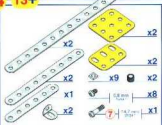
12 11+



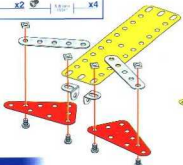
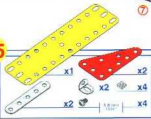
13



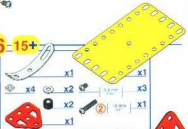
14 13+



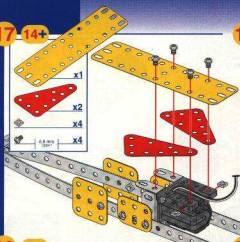
15



16 15+

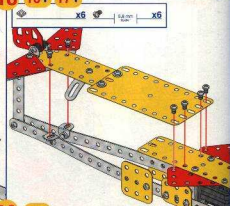


17 14+



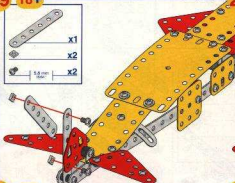
- x1
- x2
- x4
- x4

18 16+ 17+



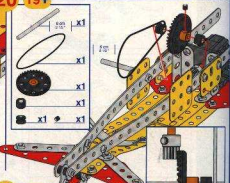
- x6
- 5.8 mm
- x6

19 18+



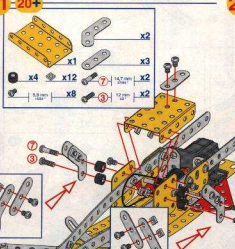
- x1
- x2
- x2

20 19+



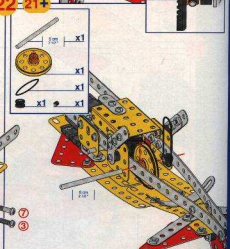
- x1
- x1
- x1
- x1
- x1
- x1

21 20+



- x1
- x2
- x3
- x4
- x12
- 7 14.7 mm
- 3 12 mm
- x8

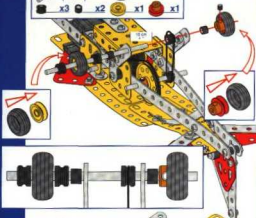
22 21+



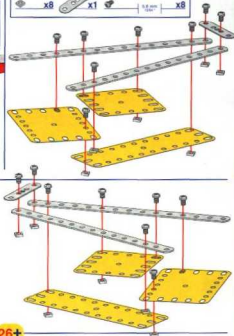
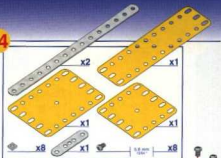
- x1
- x1
- x1
- x1

23 22+

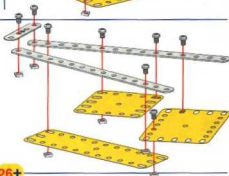
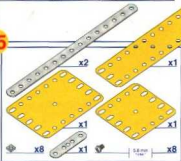
	1.5m	x1		x2		x1
		x3		x2		x1
						x1



24

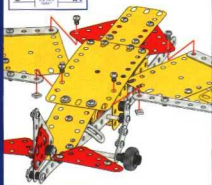


25



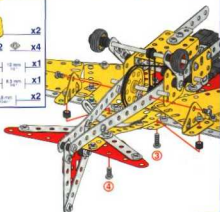
26 23+ 24+ 25+

	x4
	x4



27 26+

	x2
	x2
	x4
	x1
	x1
	x2



28 27+



x1

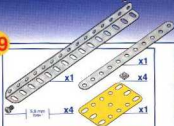
x1

x2

5.8 mm



29

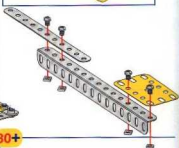


x1

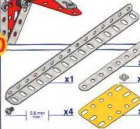
x1

x4

x4



30



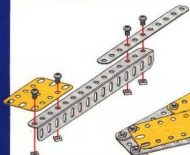
x1

x1

x4

x4

5.8 mm



31 28+ 29+ 30+



x6

x6

5.8 mm



32



x1

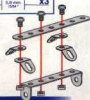
x1

x3

x4

x3

5.8 mm



33 32+



x1

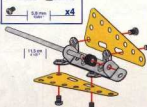
x2

x4

x1

x4

5.8 mm



34



x1

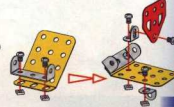
x1

x5

x2

x5

5.8 mm



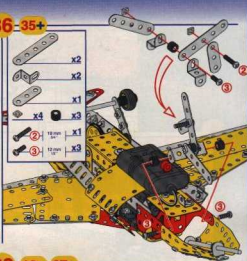
35 31+ 34+

- x2
- x2
- x3
- 15 mm x2
- 18 mm x1



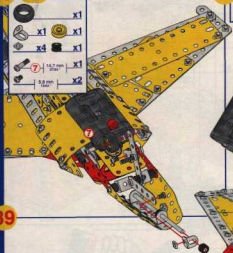
36 35+

- x2
- x2
- x1
- x4
- x3
- 18 mm x1
- 12 mm x3



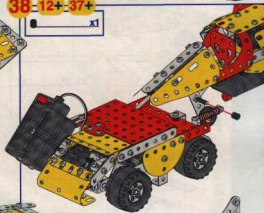
37 36+

- x1
- x1
- x1
- x4
- x1
- 14.7 mm x1
- 9.8 mm x2

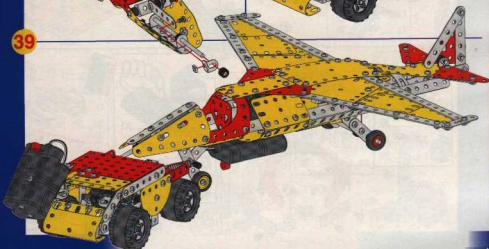


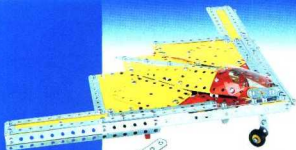
38 12+ 37+

- x1

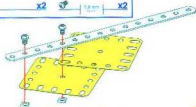
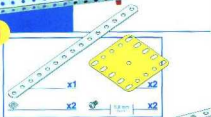


39

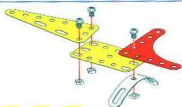




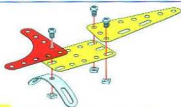
1



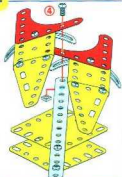
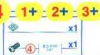
2



3

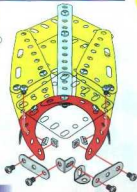


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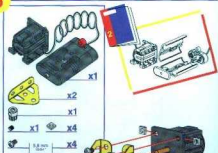


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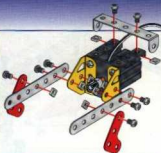
4+



6



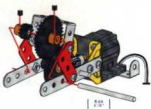
7 6+



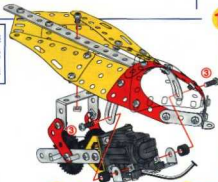
8 7+



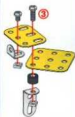
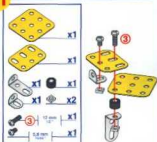
9 8+



10 5+ 9+



11



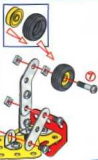
12 11+



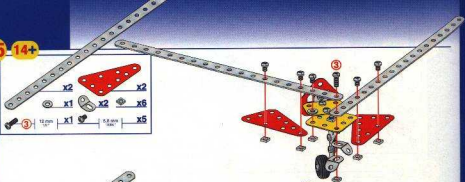
13 12+



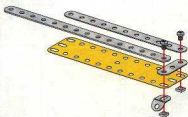
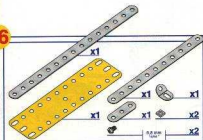
14 13+



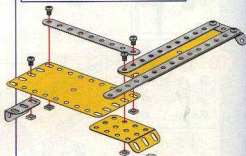
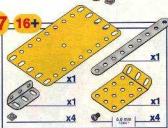
15 14+



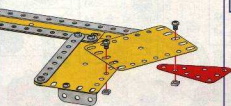
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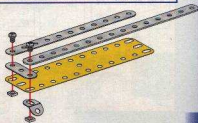
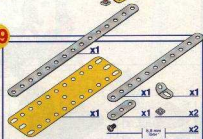
17 16+



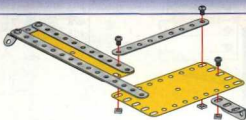
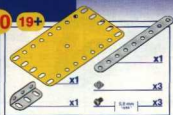
18 17+



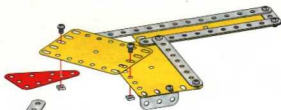
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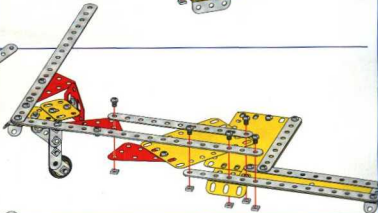
20 19+



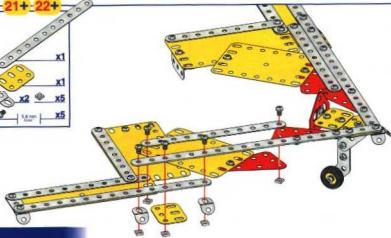
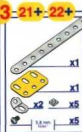
21 20+



22 15+ 18+

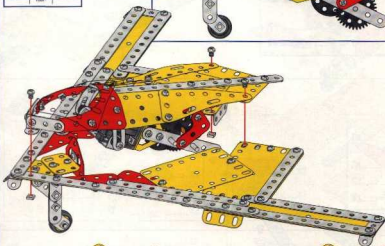


23 21+ 22+

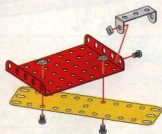
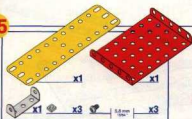


24 10+ 23+

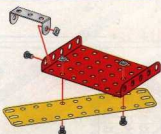
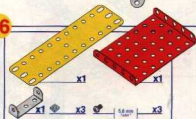
	x3
	x3



25



26

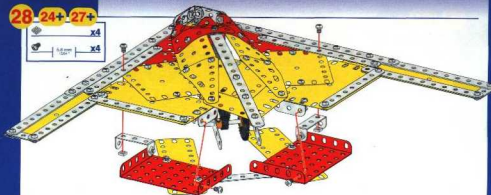


27 25+ 26+

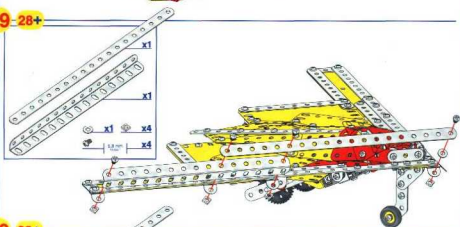
	x1
	x2
	x2



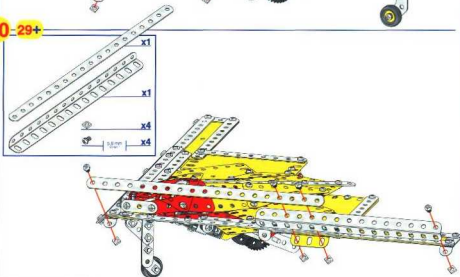
28-24+ 27+



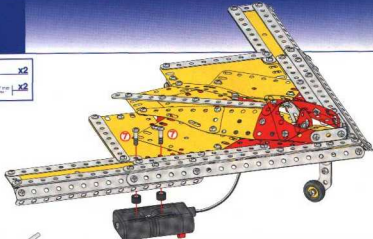
29-28+



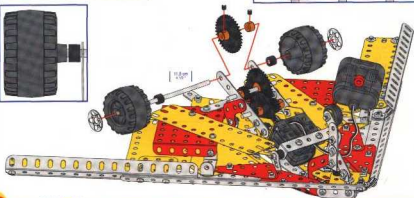
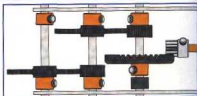
30-29+



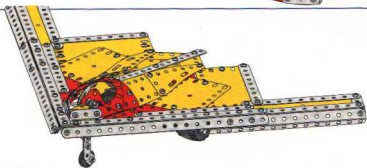
31 30+

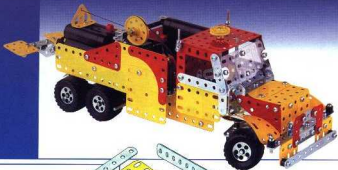


32 31+

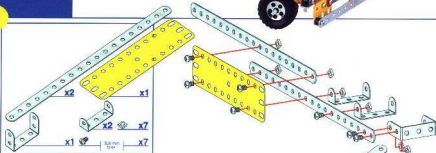


33

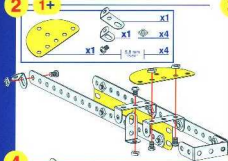




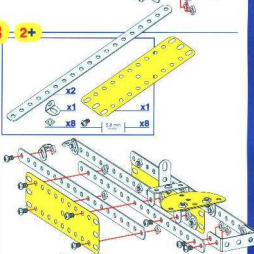
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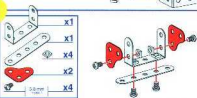
2 1+



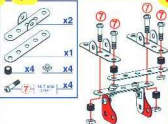
3 2+



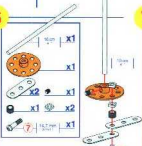
4



5 4+



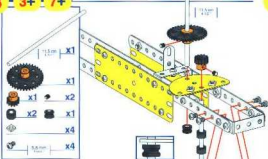
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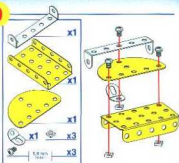
7 5+ 6+



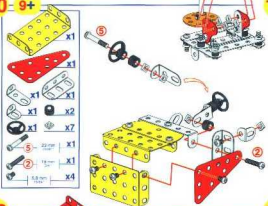
8 3+ 7+



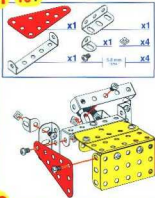
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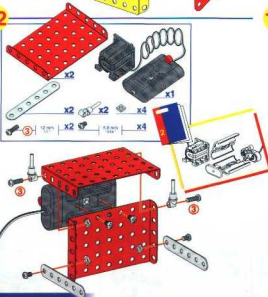
10 9+



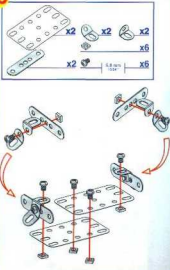
11 10+



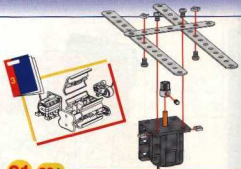
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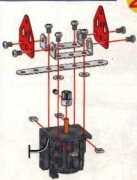
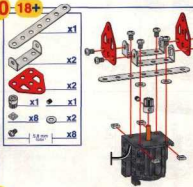
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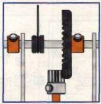
19



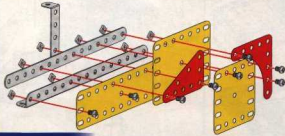
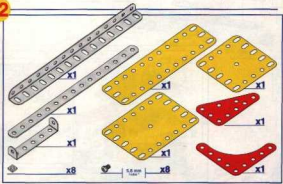
20 18+



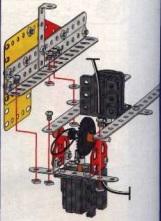
21 20+



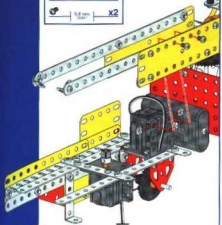
22



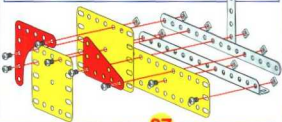
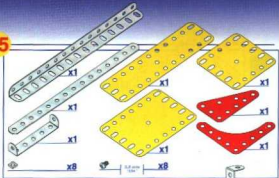
23 19+ 21+ 22+



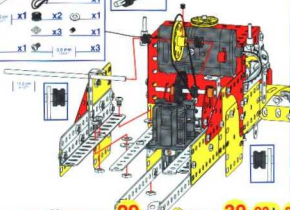
24-18+-23+



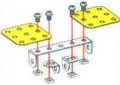
25



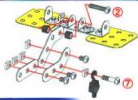
26-24+-25+



27



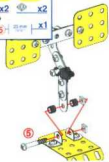
28-27+



29

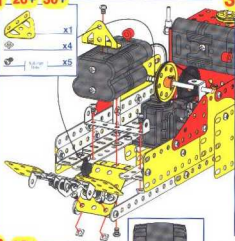


30-28+-29+



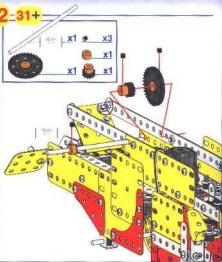
31-26+ 30+

-  x1
-  x4
-  x5



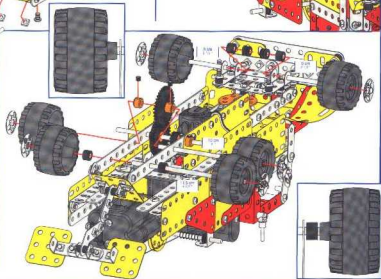
32-31+

-  x1 → x3
-  x1
-  x1
-  x1

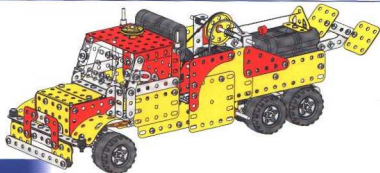


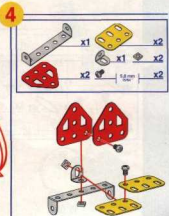
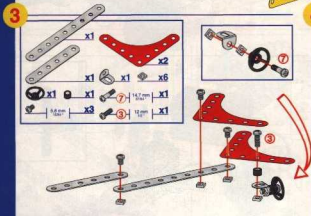
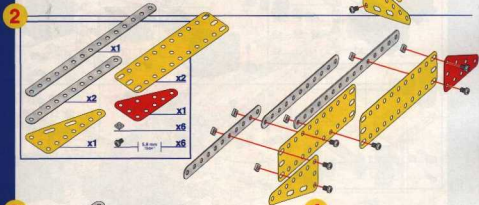
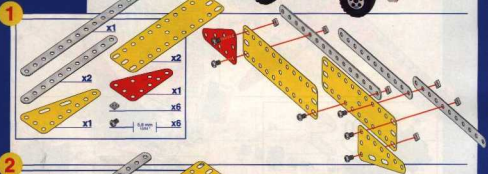
33-32+

-  x1
-  x1
-  x2
-  x6
-  x6
-  x1
-  x2
-  x4
-  x1
-  x2

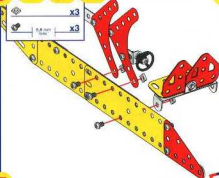


34





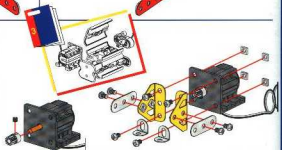
5 2+ 3+ 4+



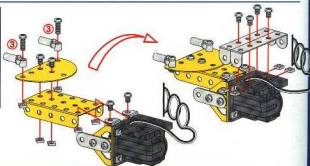
6 1+ 5+



7



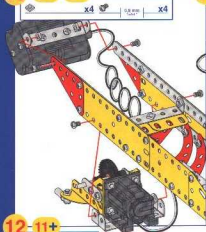
8 7+



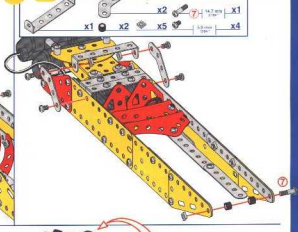
9 8+



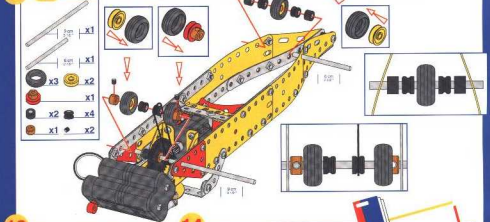
10 6+ 9+



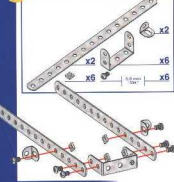
11 10+



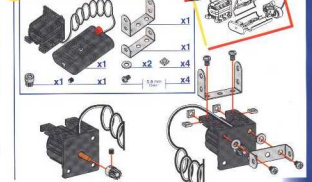
12 11+



13



14



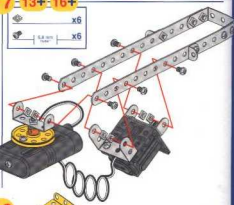
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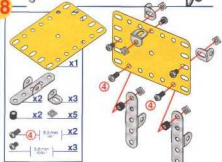
16 14+ 15+



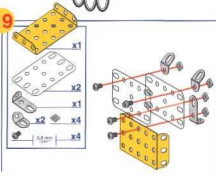
17 13+ 16+



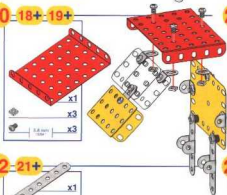
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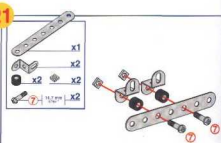
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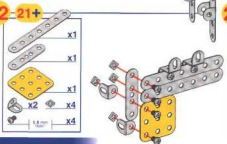
20 18+ 19+



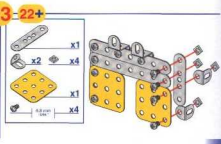
21



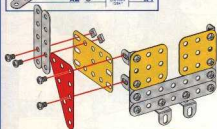
22 21+



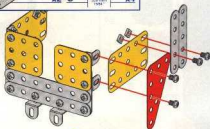
23 22+



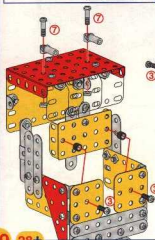
24 23+



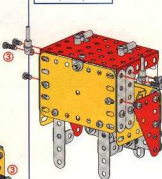
25 24+



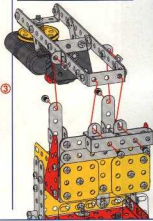
26 20+ 24+



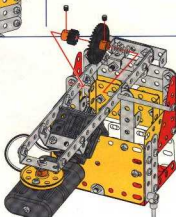
27 26+



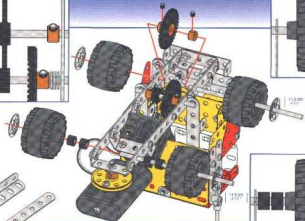
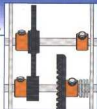
28 17+ 26+



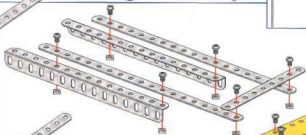
29 28+



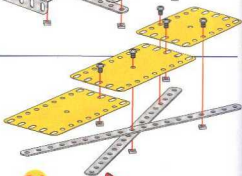
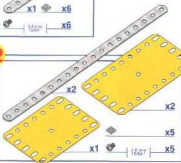
30 29+



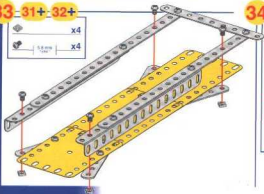
31



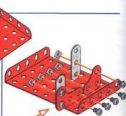
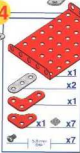
32



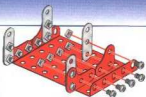
33 31+ 32+



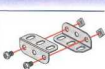
34



35 34+



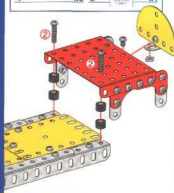
36



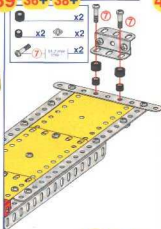
37



38 33+ 35+ 37+



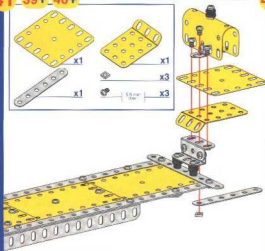
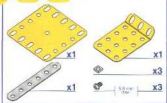
39 36+ 38+



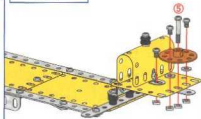
40



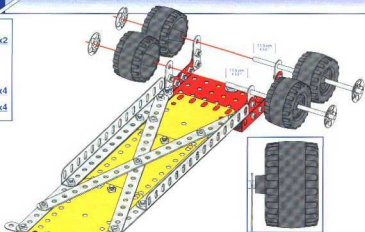
41 39+ 40+



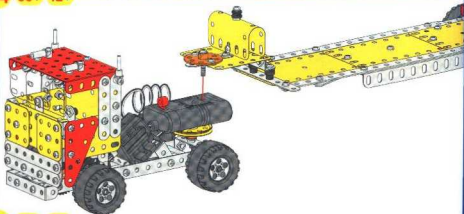
42 41+



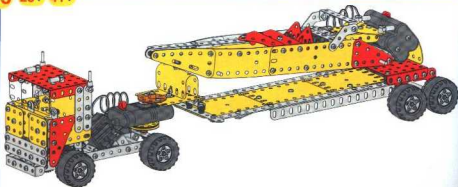
43 42+



44 30+ 42+

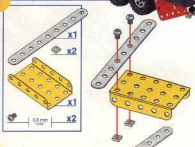


45 28+ 41+

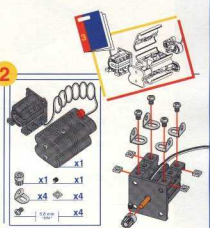




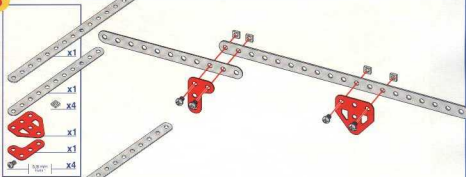
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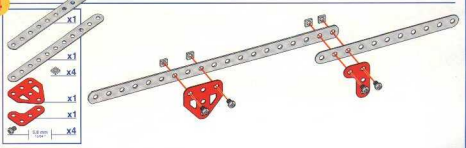
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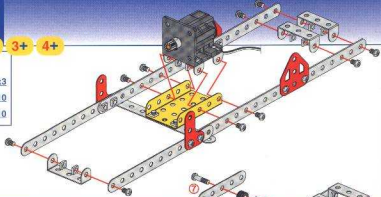
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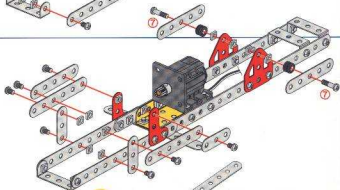
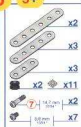
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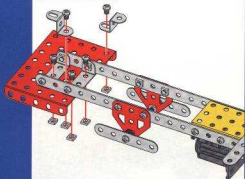
5 1+ 2+ 3+ 4+



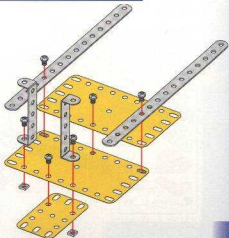
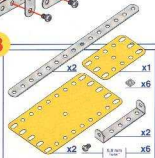
6 5+

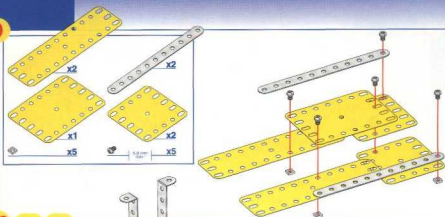
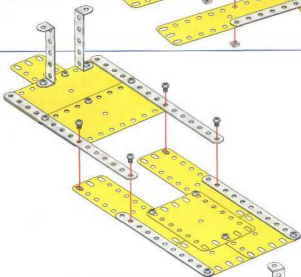
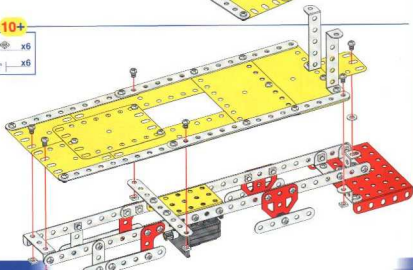


7 6+

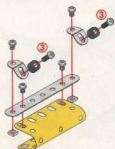


8

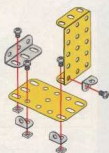


9**10** **8+** **9+****11** **7+** **10+**

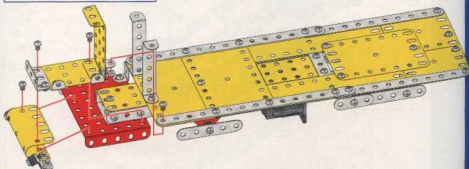
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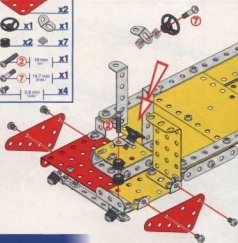
13



14-11+ 12+ 13+



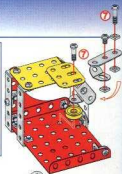
15-14+



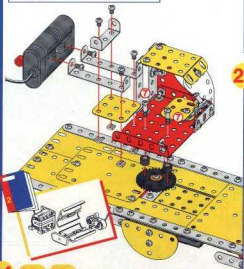
19 18+



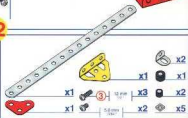
20 19+



21 17+ 20+



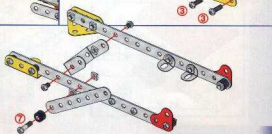
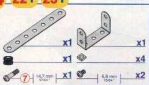
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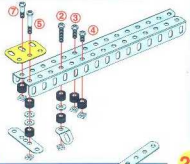
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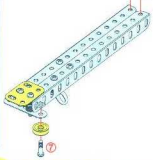
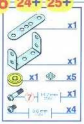
24 22+ 23+



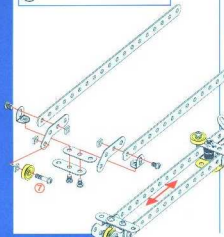
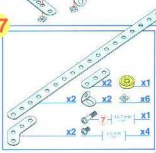
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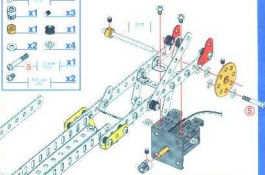
26-24+ 25+



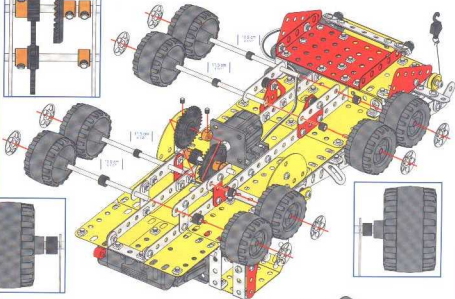
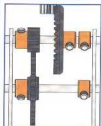
27



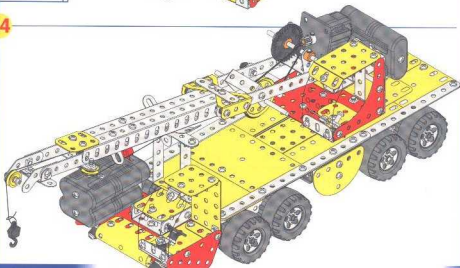
28-21+ 26+ 27+



33 32+

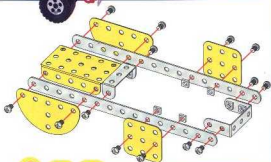
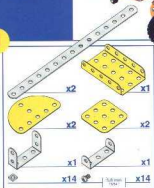


34

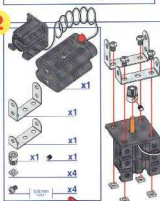




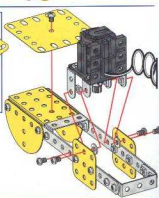
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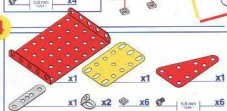
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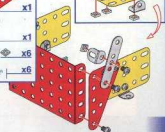
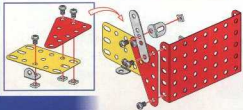
3 1+ 2+



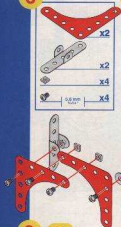
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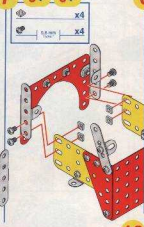
5 4+



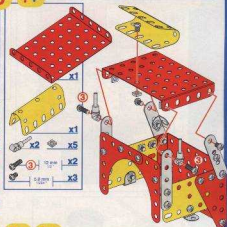
6



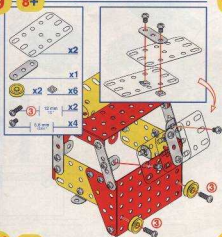
7 5+ 6+



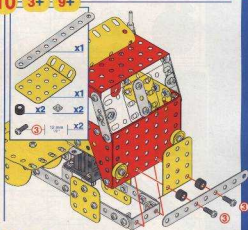
8 7+



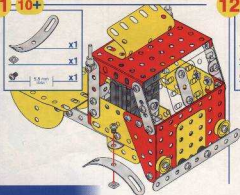
9 8+



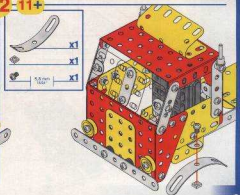
10 3+ 9+



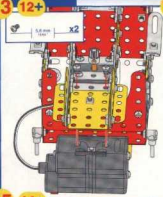
11 10+



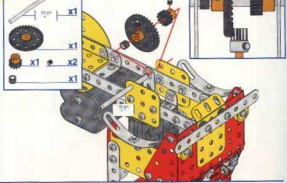
12 11+



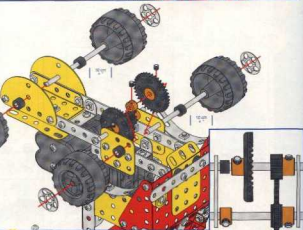
13 12+



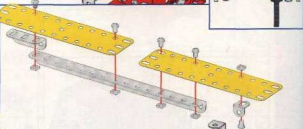
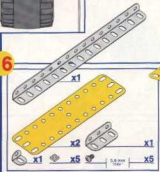
14 13+



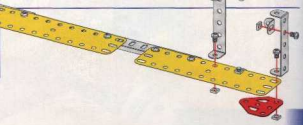
15 14+



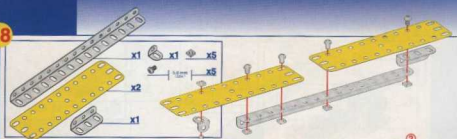
16



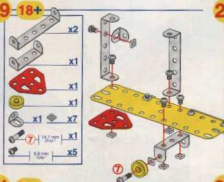
17 16+



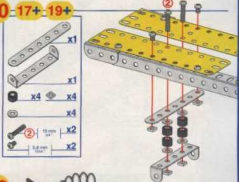
18



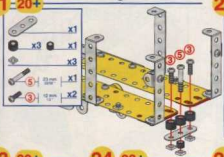
19-18+



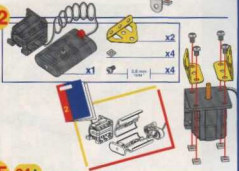
20-17+19+



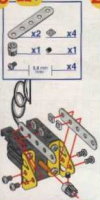
21-20+



22



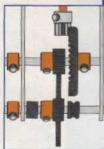
23-22+



24-23+



25-24+



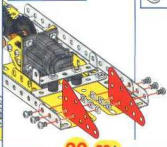
26 21+ 25+

- x2
- 5.8 mm x2
- x1



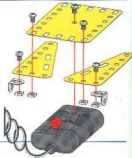
27 26+

- x2
- x6
- 3.8 mm x6



28 27+

- x1
- x2
- x2
- x4
- 5.8 mm x5



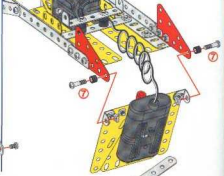
29 28+

- x4
- x2
- 5.8 mm x4



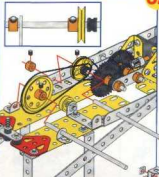
30 29+

- x2
- x2
- 7 x 14.7 mm x2



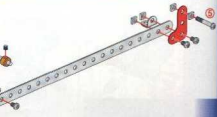
31 30+

- 11.2 mm x2
- x1
- x1
- x1
- x1
- x2
- x4

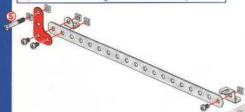
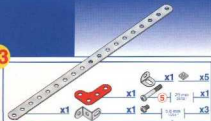


32

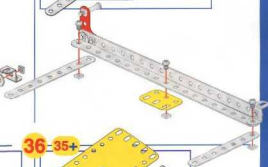
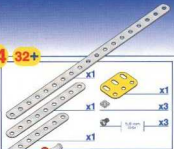
- x1
- x1
- x1
- x5
- 5 x 25 mm x1
- 5.8 mm x3



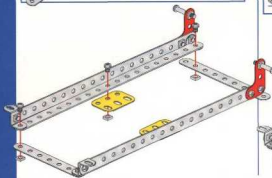
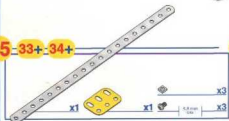
33



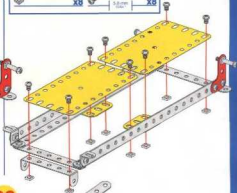
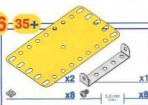
34-32+



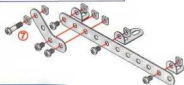
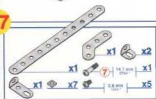
35-33+ 34+



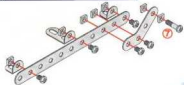
36-35+



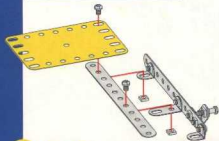
37



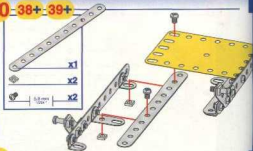
38



39-37+



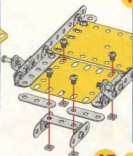
40-38+ 39+



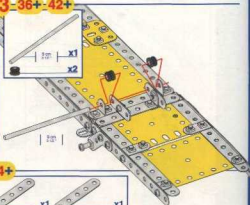
41



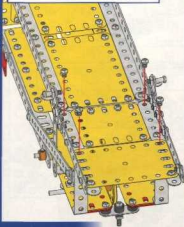
42-40+ 41+



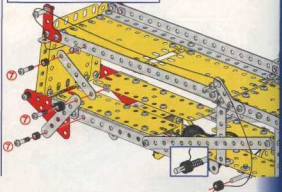
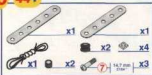
43-36+ 42+



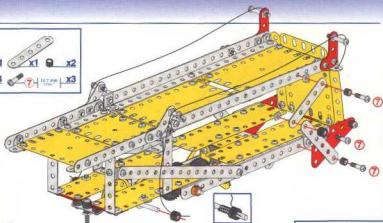
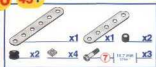
44-31+ 43+



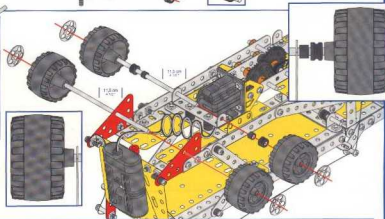
45-44+



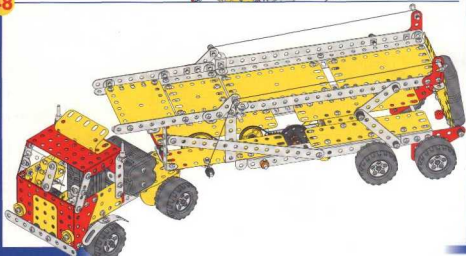
46 45+



47 46+



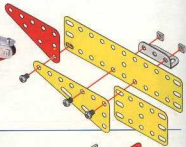
48





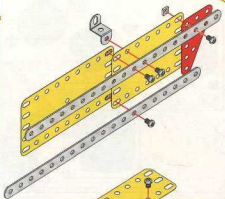
1

x1
x1
x1
x1
x1
x3
x3



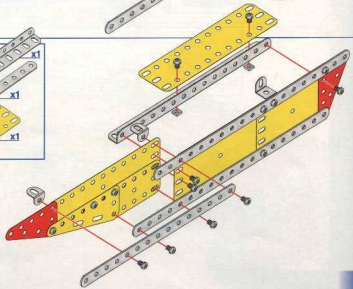
2

x2
x1
x1
x1
x1
x4
x4

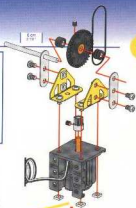


3 1+ 2+

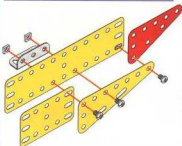
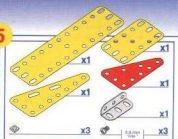
x1
x1
x1
x2
x9
x9



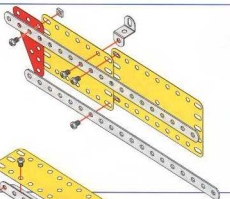
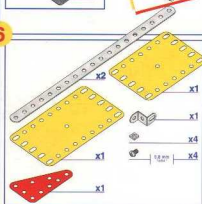
4



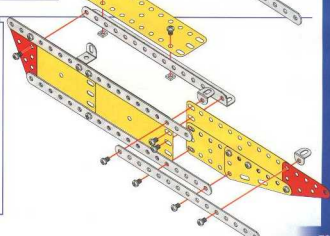
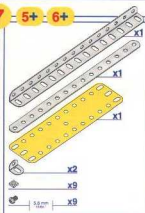
5



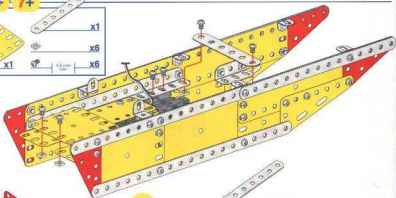
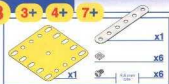
6



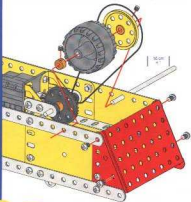
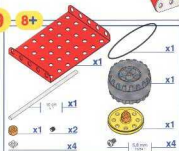
7 5+ 6+



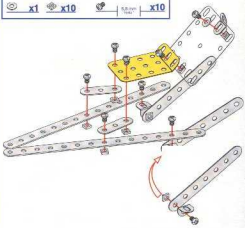
8 3+ 4+ 7+



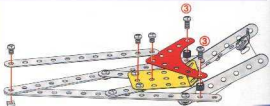
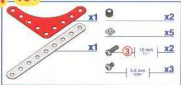
9 8+



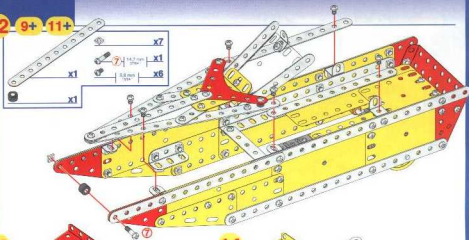
10



11 10+



12 9+ 11+

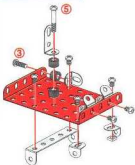


- x7
- x1
- x6
- x1

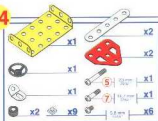
13



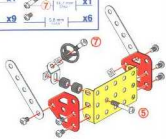
- x1
- x3
- x2
- x2
- x8
- x1
- x1
- x6



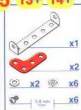
14



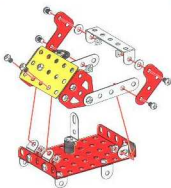
- x1
- x2
- x1
- x1
- x1
- x2
- x9
- x6



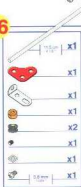
15-13+ -14+



- x1
- x2
- x2
- x6
- x6



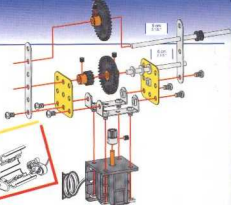
16



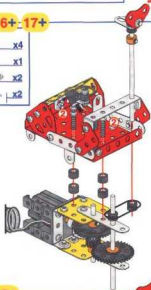
- x1
- x1
- x1
- x1
- x2
- x1
- x1
- x1



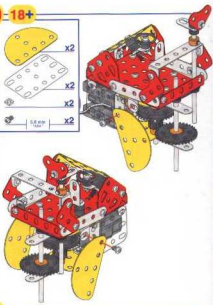
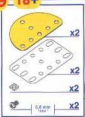
17



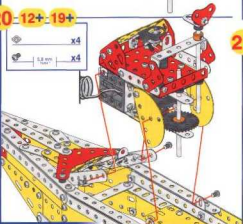
18-15+ 16+ 17+



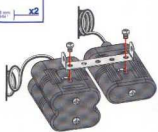
19-18+



20-12+ 19+

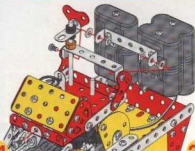


21



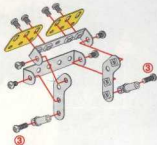
22 21+

⊙ x2 ⊕ x3 ⚙ x3 5.8mm | x3



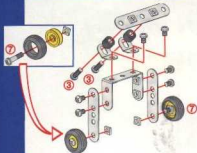
23

1 x1
 2 x2
 2 x2
 2 x2
 10 x10
 3 12mm | x2
 5.8mm | x8



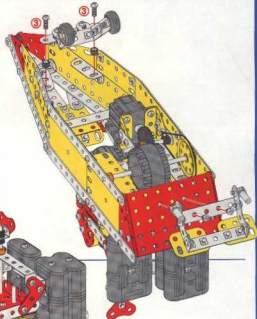
24

1 x1 1 x1
 2 x2 2 x2
 2 x2 2 x2
 2 x2 12 x12 7 14.7mm | x2
 5.8mm | x6 3 12mm | x2



25 22+ 23+ 24+

⊙ x1 ⊕ x1 ⚙ 3 12mm | x2 5.8mm | x2



26

