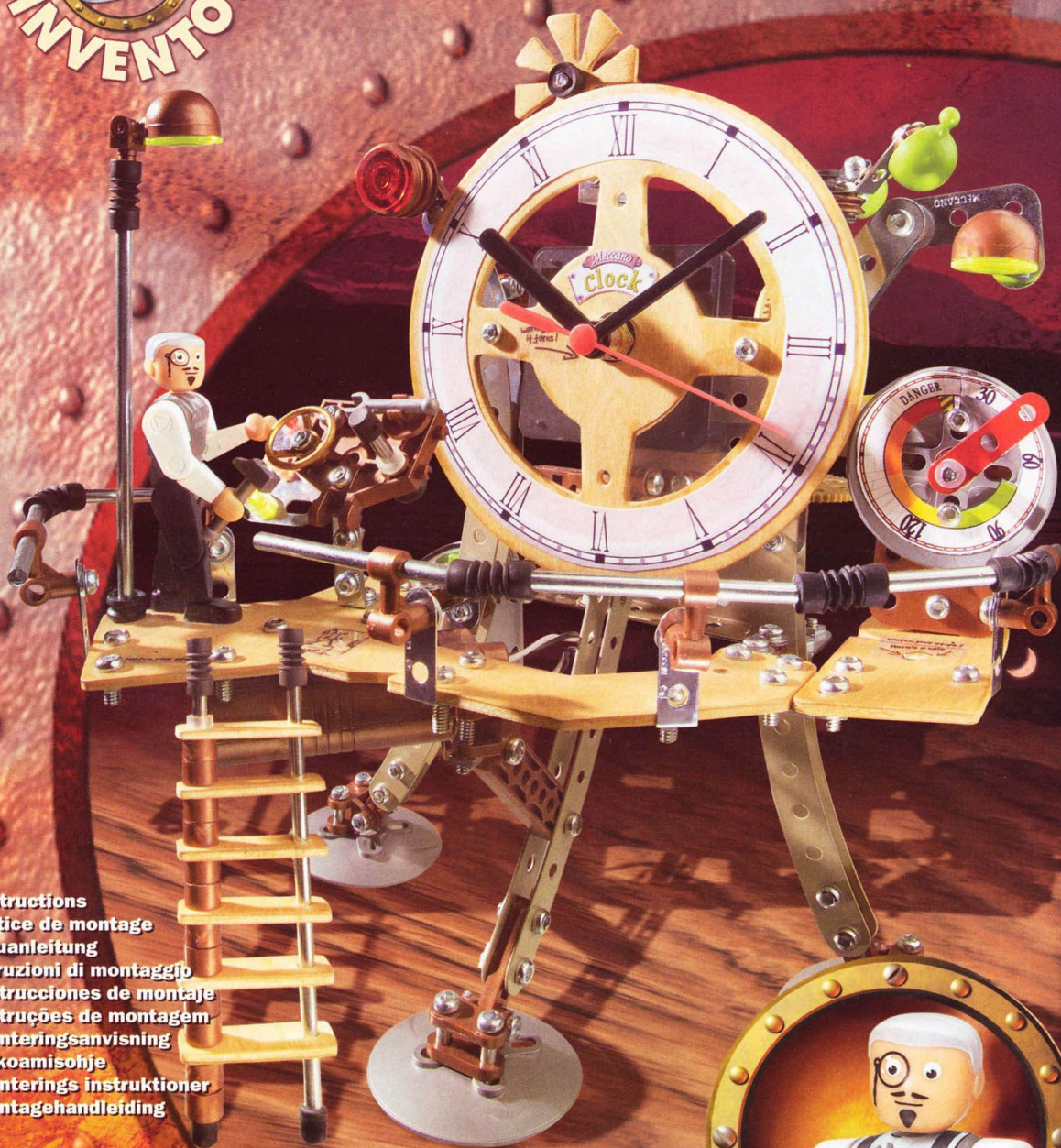


**CRAZY  
INVENTORS**



Instructions  
Notice de montage  
Bauanleitung  
Istruzioni di montaggio  
Instrucciones de montaje  
Instruções de montagem  
Monteringsanvisning  
Kokoamisohje  
Monteringsinstruktioner  
Montagehandleiding

#7651

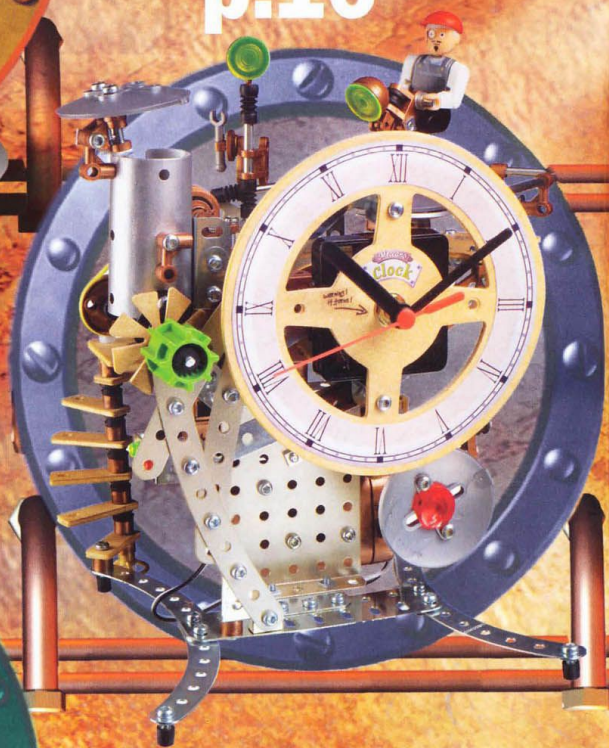
8-88



p.6



p.16



p.26



**A297** (0103C) **x1**

**A853** (0053) **x1**

**A751** (0051E) **x1**

**A302** (0002A) **x1**

**A203** (0003) **x1**

**A417** (0235H) **x1**

**A506** (0006A) **x1**

**A189** (0089) **x6**

**B205** **x4**

**A416** (0235G) **x1**

**A109** (0009F) **x1**

**A503** (0103L) **x2**

**A307** (0103H) **x1**

**A367** (0133B) **x2**

**A412** (0216A) **x1**

**B018** **x1**

**B051** **x1**

**A420** (0260C) **x13**

**A327** (0027P3P) **x1**

**A128** (0028P3P) **x2**

**A321** (0321) **x1**

**A322** (0022 C3P) **x2**

**A621** (0021P3P) **x1**

**A025** (0025B3P) **x1**

**A042** (J3142) **x2**

**B006** **x2**

**A523** (0023B3P) **x1**

**A631** (0025D3P) **x1**

**A123** (J3123) **x4**

**A100** (J0100) **x2**

**A100** (J0100) **x3**

**A101** (J0101) **x2**

**A101** (J0101) **x1**

**A418** (0260A) **x1**

**A419** (0260B) **x5**

**A423** (0260F) **x5**

**B096** **x1**

**A212** (0212) **x4**

**A951** (0051C) **x1**

**A437** (0812D) **x4**

**A812** (0812B) **x6**

**A512** (0012B) **x4**

**A012** (0012) **x5**

**A248** (0048) **x1**

**A345** (0045) **x1**

**A720** (0011) **x2**

**A146** (0046A) **x2**

**A151** (J3151) **x1**

**A184** (0184G) **x1**

**A184** (0184G) **x1**

**A184** (0184G) **x1**

**A338** (0038B) **x7**

**A409** (0213C) **x8**

**A359** (0059A) **x6**

**A623** (0023C3P) **x17**

**A238** (0038A) **x30**

**A444** (0144C) **x2**

**B031** **x4**

**A424** (0260G) **x1**

**A138** (0038) **x15**

**A259** (0059C) **x12**



115 mm **A715** (0015A) **x4**

115 mm **A427** (0315A) **x2**

100 mm **A428** (0315B) **x1**

75 mm **A429** (0316B) **x2**

60 mm **A117** (0016A) **x2**

50 mm **A017** (0017) **x2**

50 mm **A317** (0317) **x1**

32 mm **A518** (0018C) **x2**

25 mm **A018** (0018B) **x1**



**B596** **x1**

**B598** **x1**

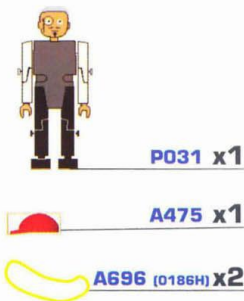
**B597** **x1**

**B630** **x6**

**B599** **x1**



**S050** **x1**



**P031** **x1**

**A475** **x1**

**A696** (0186H) **x2**



**B036** **x1**

**B673** **x1**

**B674** **x1**

**B675** **x1**

**B676** **x1**

**B677** **x1**



25,4 mm **A912** (0111E) **x4**

19 mm **A911** (0111) **x1**

12 mm **A411** (0111A) **x25**

9,5 mm **A511** (0111C) **x23**

5,8 mm **A637** (0037B) **x40**

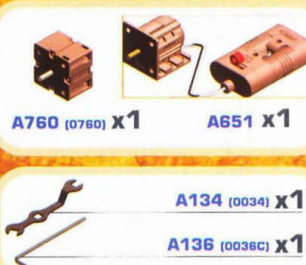
23 mm **A347** (0147G) **x2**

19,2 mm **A447** (0147F) **x10**

14,7 mm **A247** (0147D) **x16**

**A737** (0037H) **x2**

**A337** (0037A) **x117**

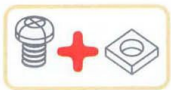
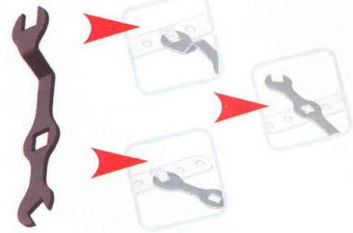
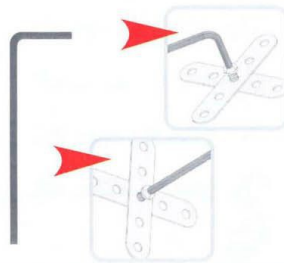
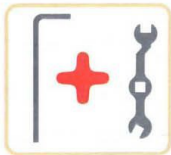


**A760** (0760) **x1**

**A651** **x1**

**A134** (0034) **x1**

**A136** (0036C) **x1**



1



2



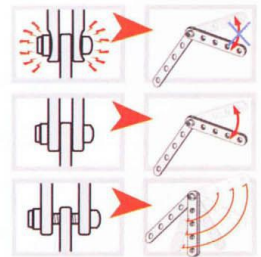
3



1



2



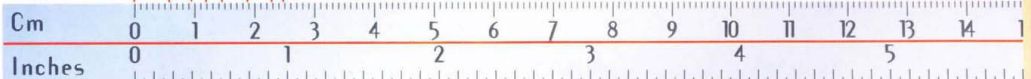
25,4 mm 1"		8
23 mm 29/32"		5
19,2 mm 3/4"		6
19 mm 3/4"		2
14,7 mm 9/16"		7
12 mm 1/2"		3
9,5 mm 3/8"		4
5,8 mm 15/64"		8

Scale  
Echelle  
Maßstab  
Scala

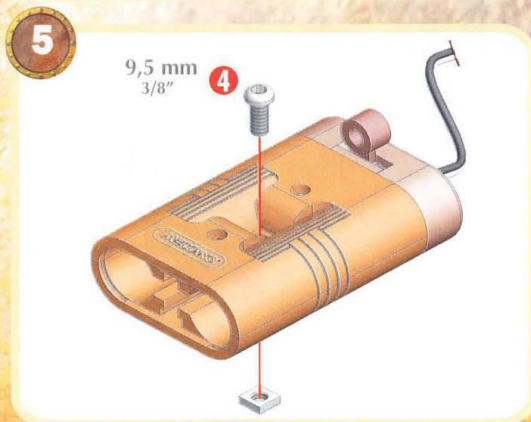
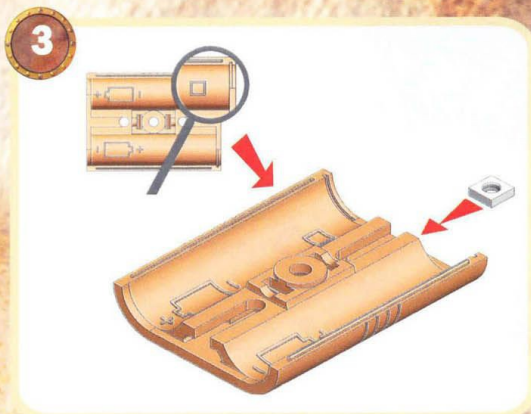
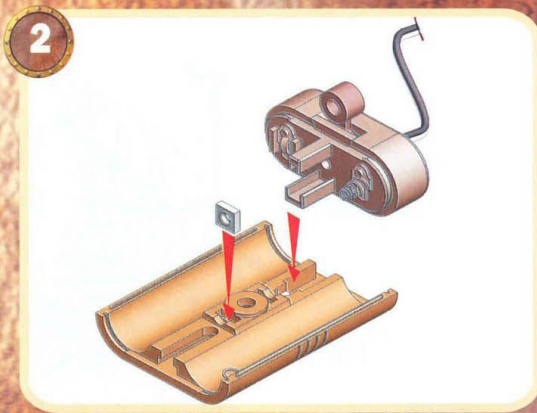
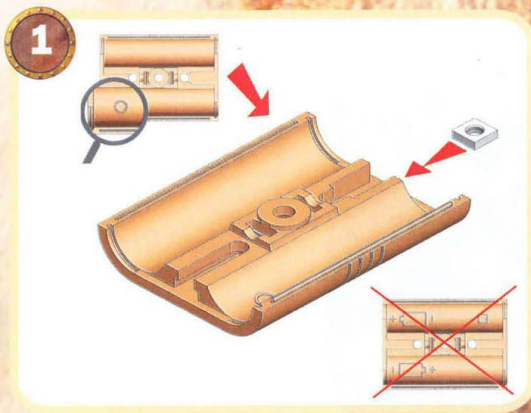
Escala  
Schaal  
Escala  
Skala

Mittakaava  
Målestok  
Κλίμακα  
スケール

1:1



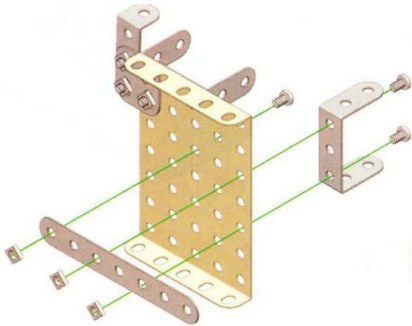
25 mm 1"	
32 mm 1 1/4"	
50 mm 2"	
50 mm 2"	
60 mm 2 3/8"	
75 mm 3"	
100 mm 4"	
115 mm 4 1/2"	
115 mm 4 1/2"	





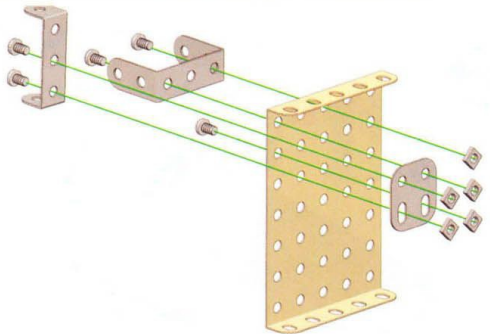
**2**

	x1
	x1
	x3
	x3



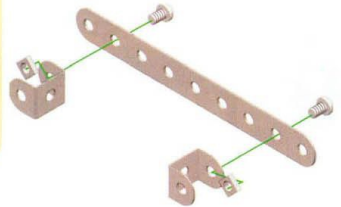
**1**

	x1		x1
	x1		x5
	x1		x5



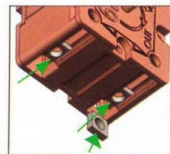
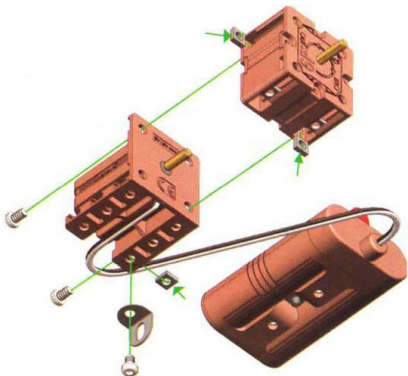
**3**

	x1
	x2
	x2
	x2



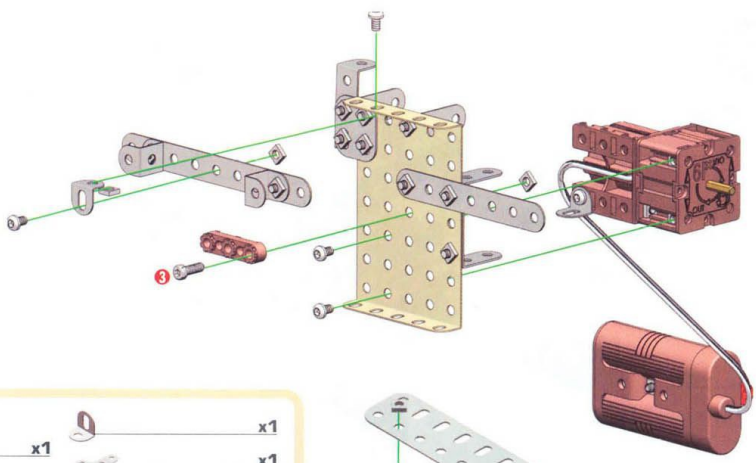
**4**

	x1		x1
	x1		x3
	x1		x5



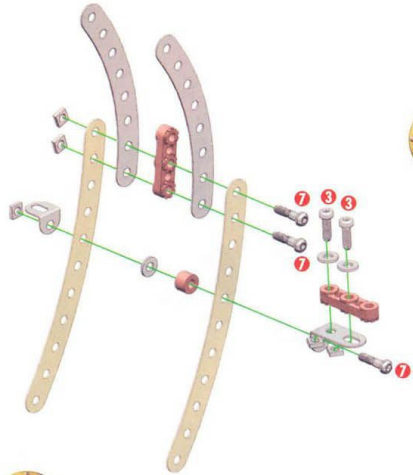
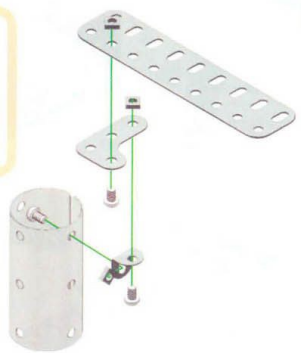
**5** **2+3+4+**

- x1
- x1
- x1
- x4
- x3



**6**

- x1
- x3
- x3
- x1
- x1
- x1



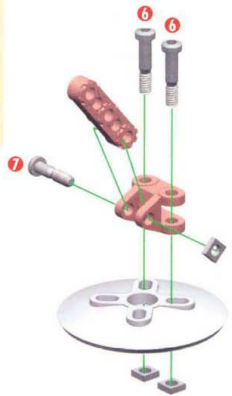
**7**

- x2
- x2
- x2
- x1
- x1
- x3
- x2
- x5



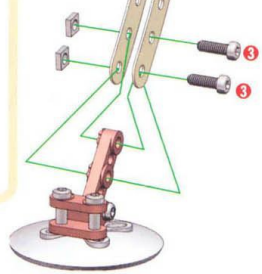
**8**

- x1
- x1
- x1
- x1
- x2
- x3








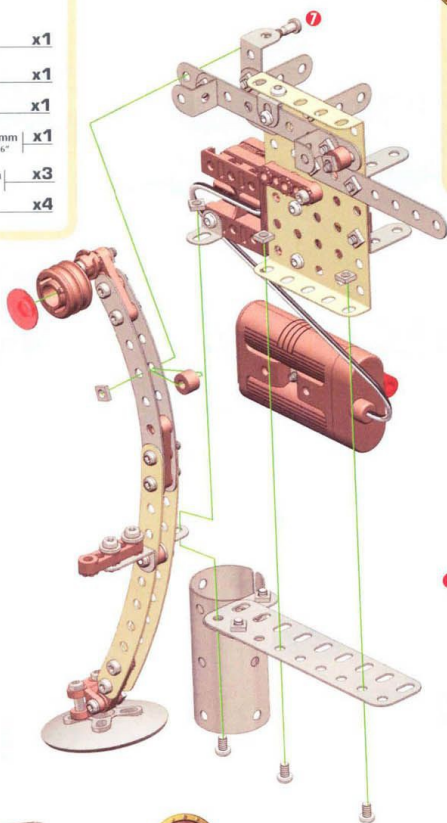
**9** **7+8+**










- x1
- x1
- x1
- x4
- x5

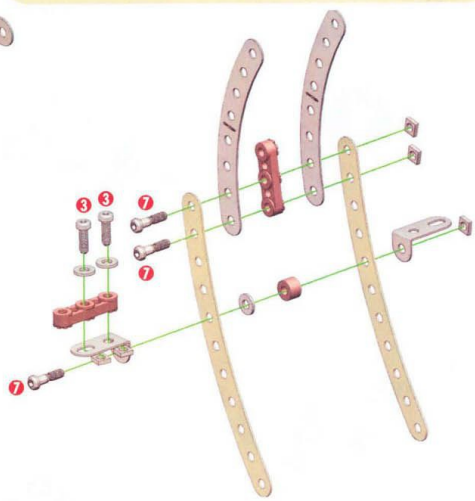








**10****5 + 6 + 9 +**

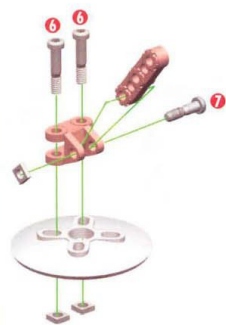
-  x1
-  x1
-  x1
-  14,7 mm | 9/16" x1
-  5,8 mm | 15/64" x3
-  x4






**11**

-  x2
-  x1
-  x3
-  x2
-  14,7 mm | 9/16" x3
-  x2
-  12 mm | 1/2" x2
-  x2
-  x5




**12**

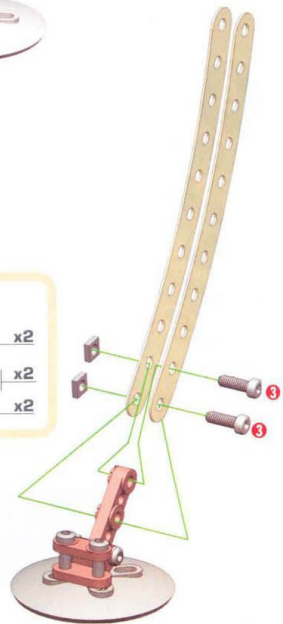
-  x2
-  14,7 mm | 9/16" x2
-  x2
-  19,2 mm | 3/4" x4
-  x2
-  x6

**x2 =****13****11 + 12 +**

-  x1
-  x1
-  12 mm | 1/2" x3
-  9,5 mm | 3/8" x1
-  x4

**14**

-  x2
-  12 mm | 1/2" x2
-  x2












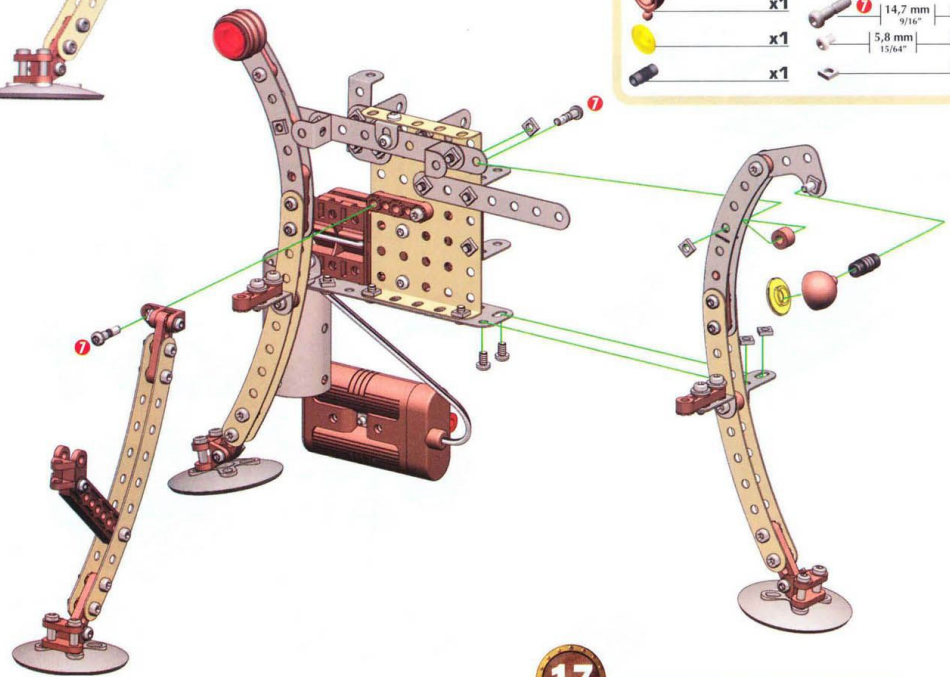
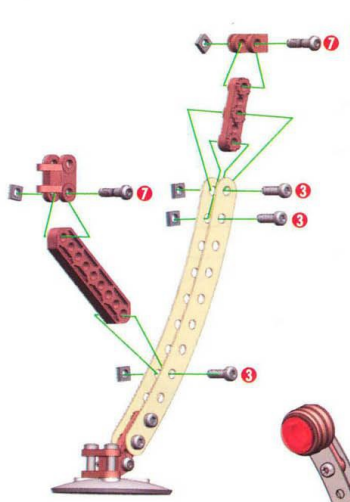
**15**

-  x1
-  x1
-  x1
-  x1
-  x1
-  3 | 12 mm | 1/2" x3
-  7 | 14,7 mm | 9/16" x2
-  x5








**16**

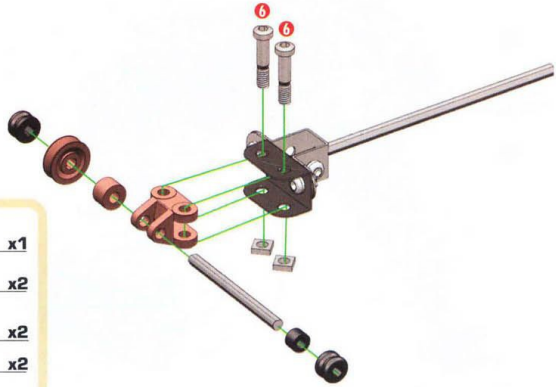
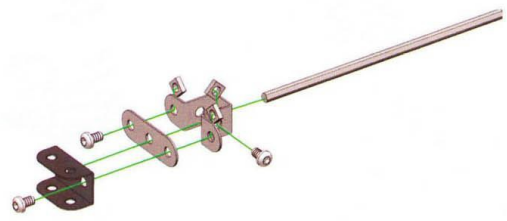
(10) + (13) + (15) +

-  x1
-  x1
-  x1
-  x1
-  7 | 14,7 mm | 9/16" x2
-  5,8 mm | 15/64" x2
-  x4










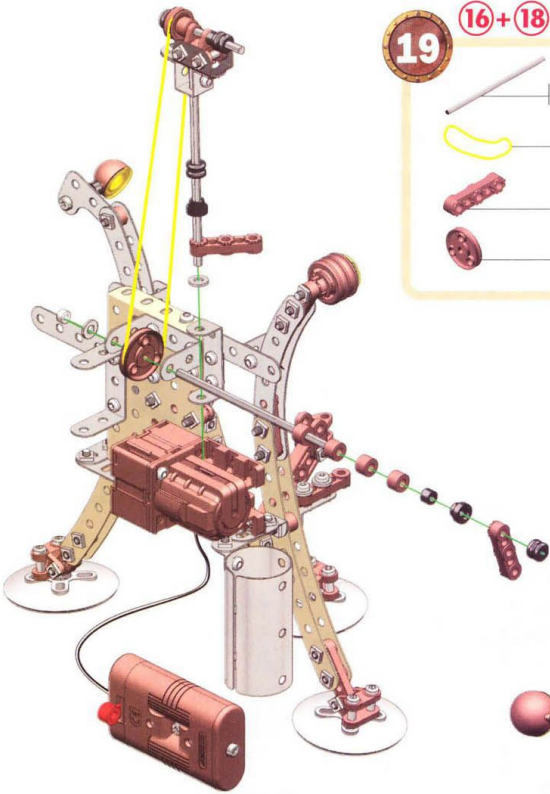
**17**

-  115 mm | 4 1/2" x1
-  x1
-  5,8 mm | 15/64" x3
-  x1
-  x1
-  x3
-  x3



**18**

-  50 mm | 2" x1
-  x1
-  x1
-  x1
-  x1
-  x2
-  6 | 19,2 mm | 3/4" x2
-  x2

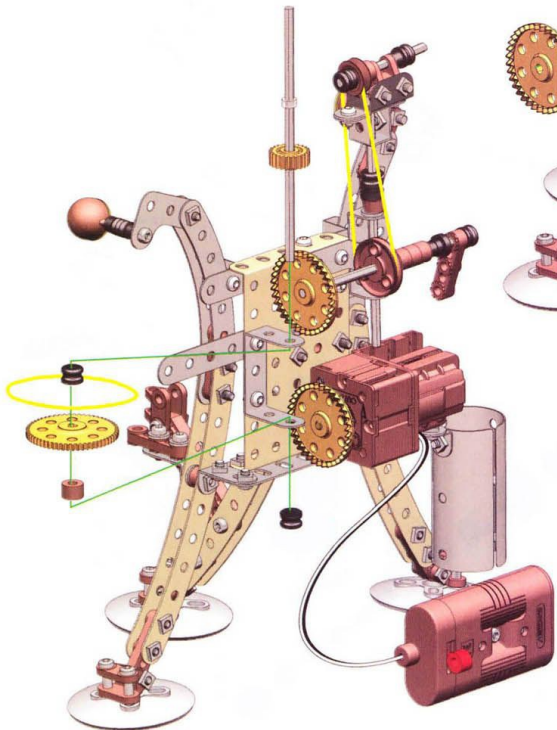
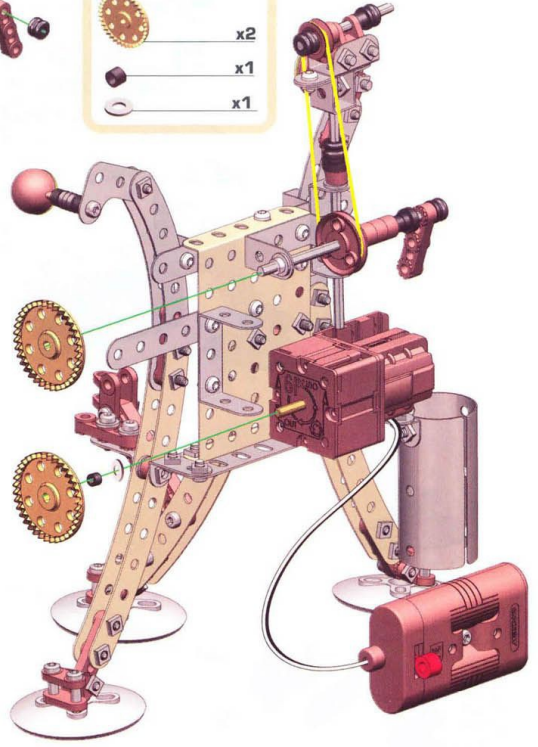


**19** 16+18+

- 100 mm  $\frac{3}{16}$ " x1
- x1
- x2
- x2
- x1
- x2
- x4

**20**

- x2
- x1
- x1



**21**

- x1
- x1
- x1
- x1
- 115 mm  $\frac{4}{16}$ " x1
- x1
- x2
- x1




22

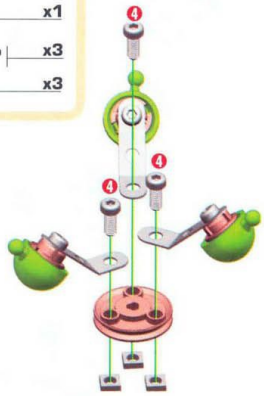
-  x3
-  x3
-  x3
-  x3
-  x3

x3=







23

-  x1
-  x3
-  x3








24

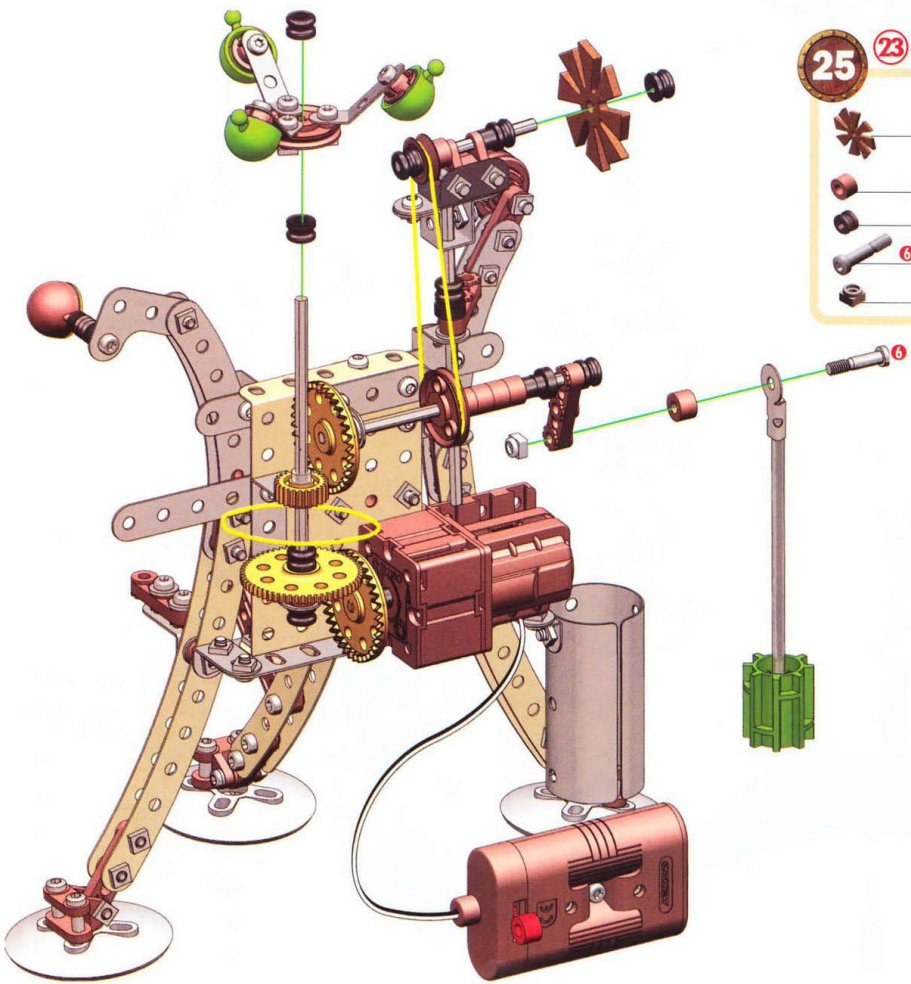
-  x1
-  x1
-  x1
-  x1



25

23+24+

-  x1
-  x1
-  x3
-  x1
-  x1



**26**

- x5
- x5
- x5
- x5 | 5,8 mm | 15/64"

x5=

**27** **26+**

- x1
- x1
- x1
- x4 | 9,5 mm | 3/8"
- x4

**28**

- x1
- x1
- x1 | 9,5 mm | 3/8"
- x1 | 5,8 mm | 15/64"
- x3







**29** **26+**

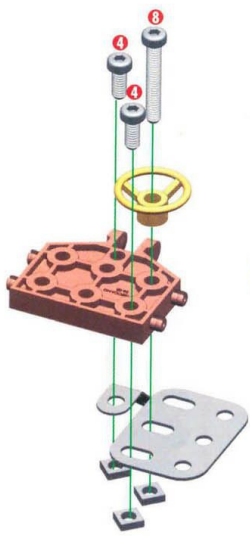
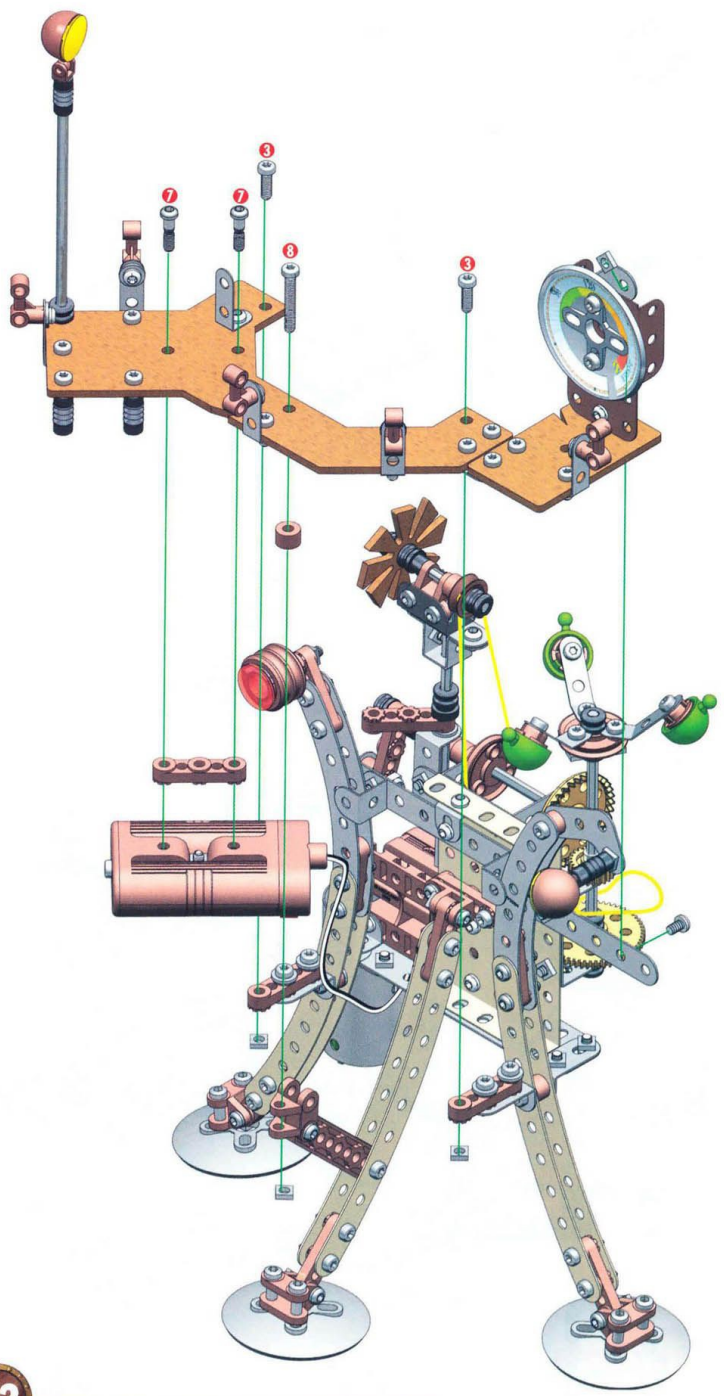
- x1
- x1
- x6 | 9,5 mm | 3/8"
- x1 | 5,8 mm | 15/64"
- x7

**30** **27+28+29+**








- x1 | 115 mm | 4 1/2"
- x2
- x3
- x1
- x1
- x1
- x2 | 9,5 mm | 3/8"
- x1 | 5,8 mm | 15/64"
- x3

**31** (25+30)+

-  x1
-  x1
-  **8** | 25,4 mm | 1" | x1
-  **3** | 12 mm | 1/2" | x2
-  **7** | 14,7 mm | 9/16" | x2
-  | 5,8 mm | 15/64" | x1
-  x4



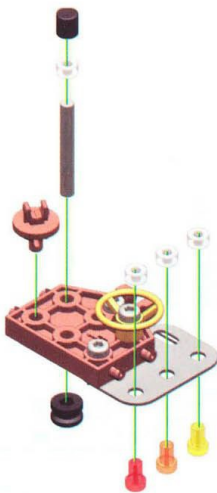
**32**

-  x1
-  x1
-  x1
-  x1
-  **8** | 25,4 mm | 1" | x1
-  **4** | 9,5 mm | 3/8" | x2
-  x3








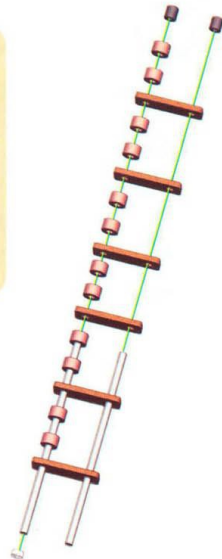
33

-  32 mm  $\frac{1}{4}$ " x1
-  x1
-  x1
-  x1
-  x1
-  x1
-  x1
-  x1
-  x4












34

-  115 mm  $\frac{1}{2}$ " x2
-  x1
-  x2
-  x12
-  x6












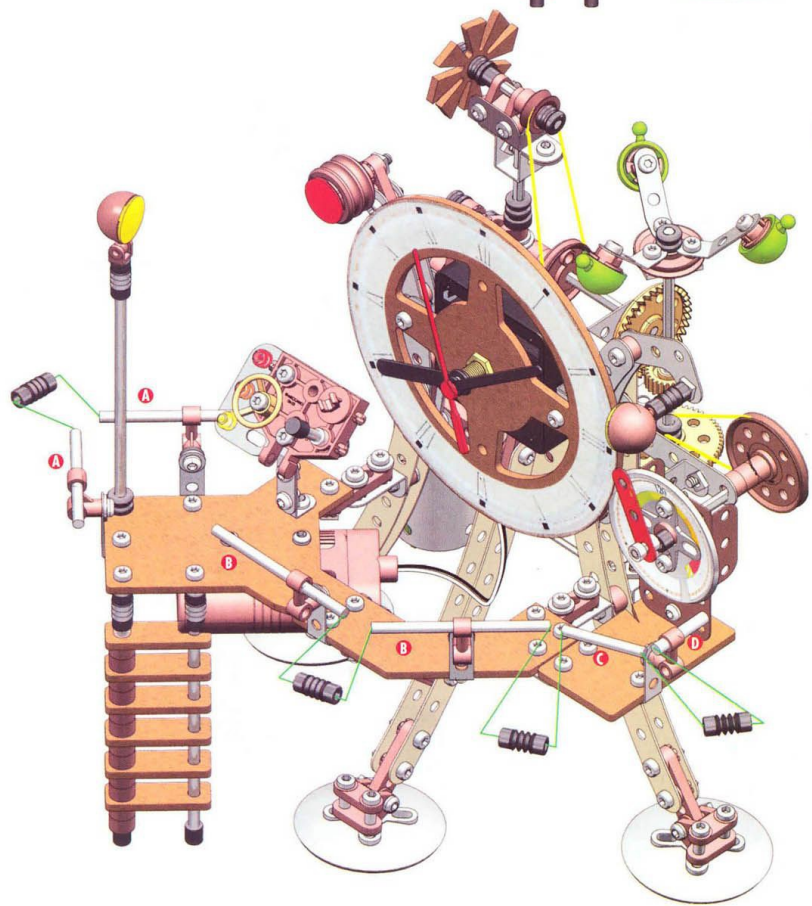
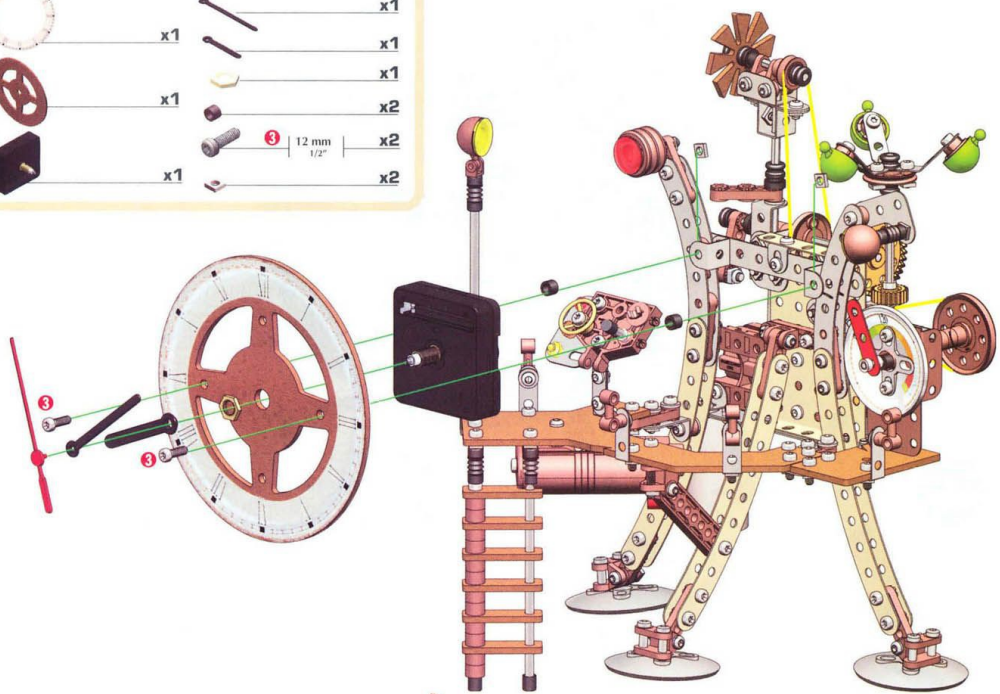
35

31 + 33 + 34 +

-  75 mm  $\frac{3}{8}$ " x1
-  x1
-  x1
-  x4
-  x1
-  x1
-  x2
-  5,8 mm  $\frac{15}{64}$ " x2
-  x2

**36**

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








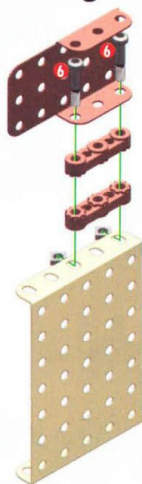
**37**

-  **A** 60 mm  $\frac{2 3/8"$  x2
-  **B** 50 mm  $2"$  x2
-  **C** 32 mm  $1 1/8"$  x1
-  **D** 25 mm  $1"$  x1
-  x4



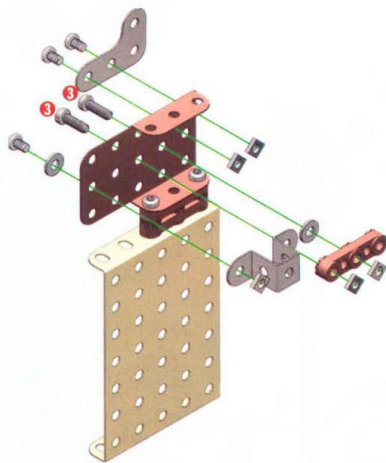
**1**

-  x1
-  x1
-  x2
-  **6** | 19,2 mm | 3/4" | x2
-  x2








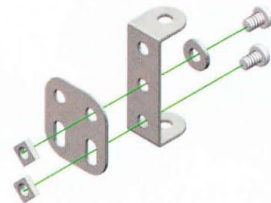
**2**

-  x1
-  x2
-  x1
-  x1
-  **3** | 12 mm | 1/2" | x2
-  | 5,8 mm | 15/64" | x3
-  x5



**3**

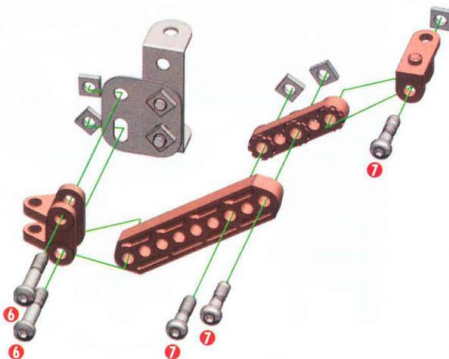
-  x1
-  x1
-  x1
-  | 5,8 mm | 15/64" | x2
-  x2



**4**


**3+**

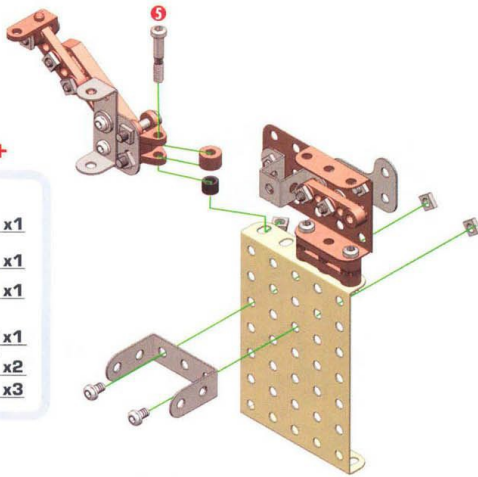
-  x1
-  x1
-  x1
-  x1
-  **7** | 14,7 mm | 9/16" | x3
-  **6** | 19,2 mm | 3/4" | x2
-  x5











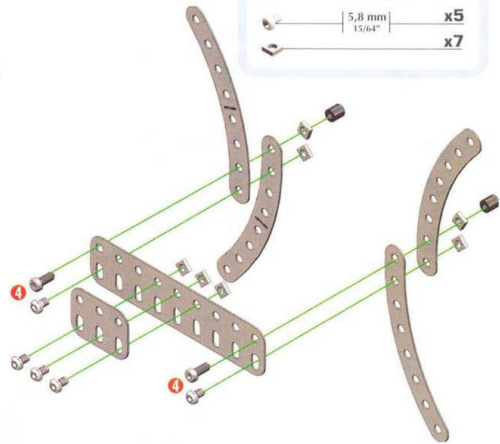
**5** (2) + (4) +

-  x1
-  x1
-  x1
-  23 mm | 29/32" | x1
-  5,8 mm | 15/64" | x2
-  5,8 mm | 15/64" | x3












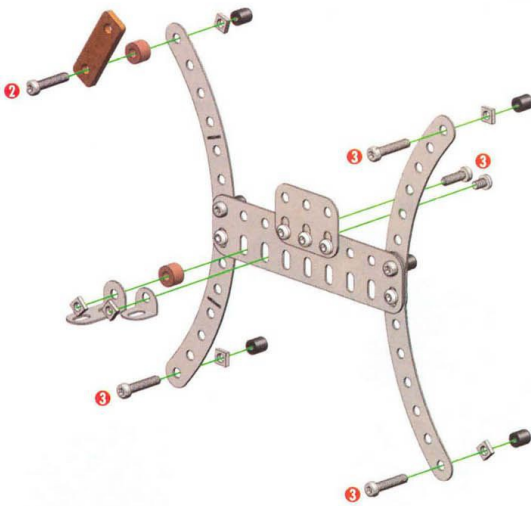
**6**

-  x1
-  x1
-  x4
-  x2
-  9,5 mm | 3/8" | x2
-  5,8 mm | 15/64" | x5
-  5,8 mm | 15/64" | x7





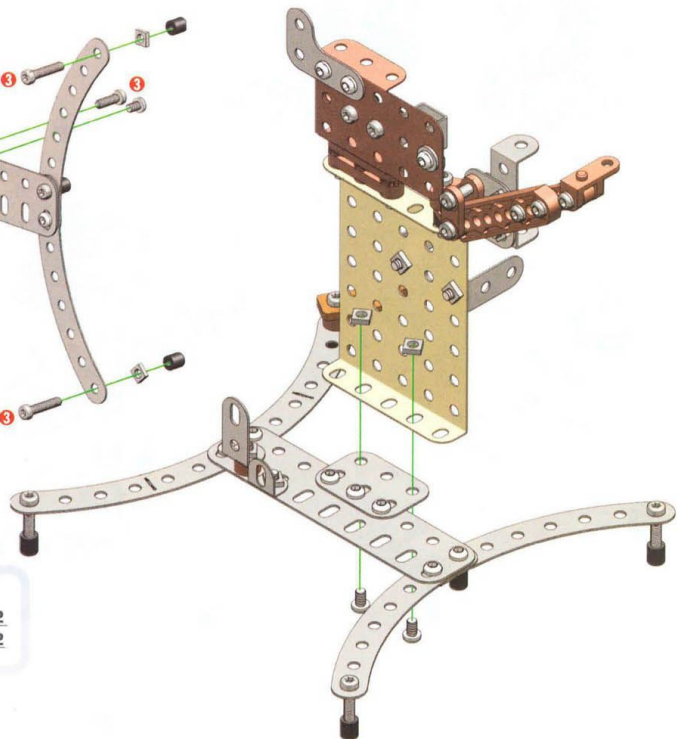
**7**

-  x1
-  x1
-  x1
-  x2
-  x4
-  19 mm | 3/4" | x1
-  12 mm | 1/2" | x4
-  5,8 mm | 15/64" | x1
-  5,8 mm | 15/64" | x6
















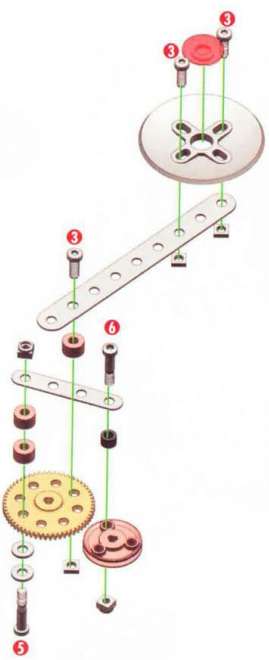
**8** (5) + (7) +

-  5,8 mm | 15/64" | x2
-  5,8 mm | 15/64" | x2


















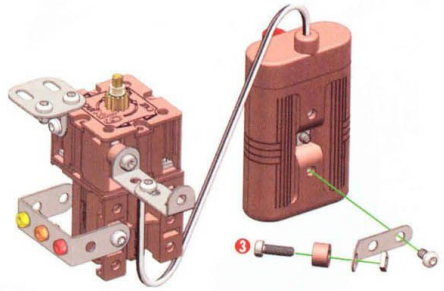
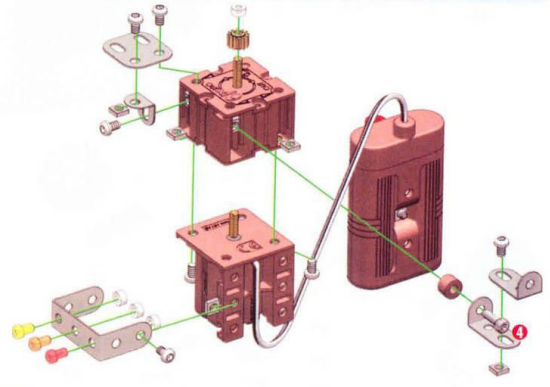
**9**

-  x1
-  x1
-  x1
-  x1
-  x1
-  x1
-  x3
-  x1
-  x2
-  **5** | 23 mm | x1  
29/32"
-  **6** | 19,2 mm | x1  
3/4"
-  **3** | 12 mm | x3  
1/2"
-  x2








**10**

-  x1
-  x1
-  x1
-  x2
-  x1
-  x1
-  x1
-  x1
-  x4
-  x1
-  x1
-  x1
-  **4** | 9,5 mm | x1  
3/8"
-  | 5,8 mm | x7  
5/64"
-  x8







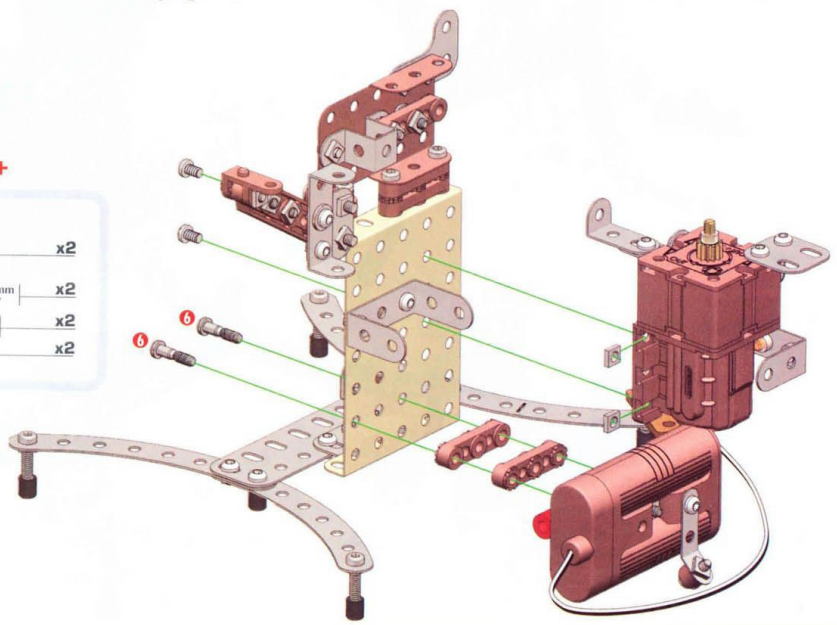
**11**

-  x1
-  **3** | 12 mm | x1  
1/2"
-  x1
-  | 5,8 mm | x1  
5/64"
-  x1








**12**

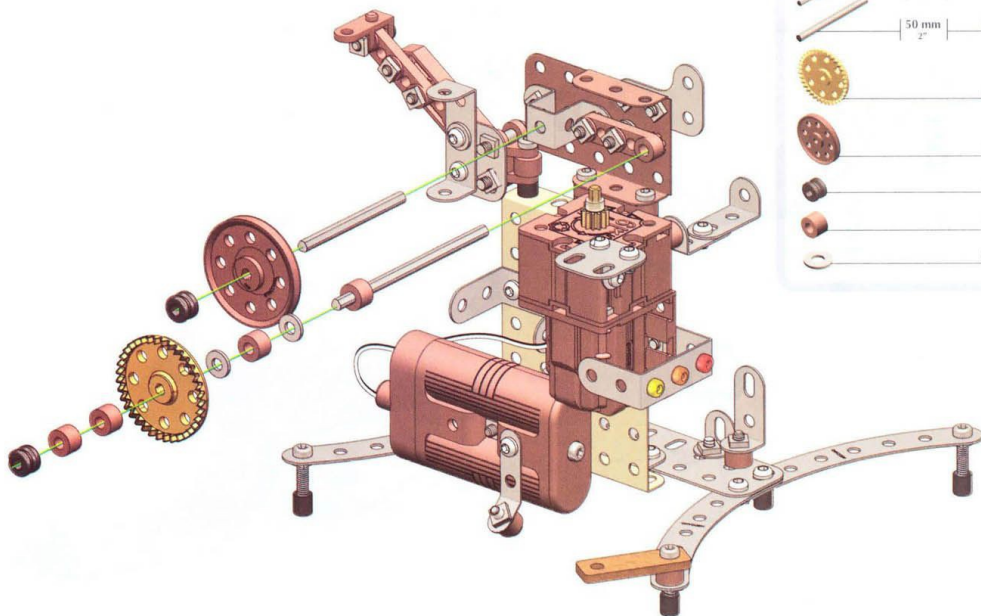
**8 + 11 +**

-  x2
-  **6** | 19,2 mm | x2  
3/4"
-  | 5,8 mm | x2  
5/64"
-  x2




13

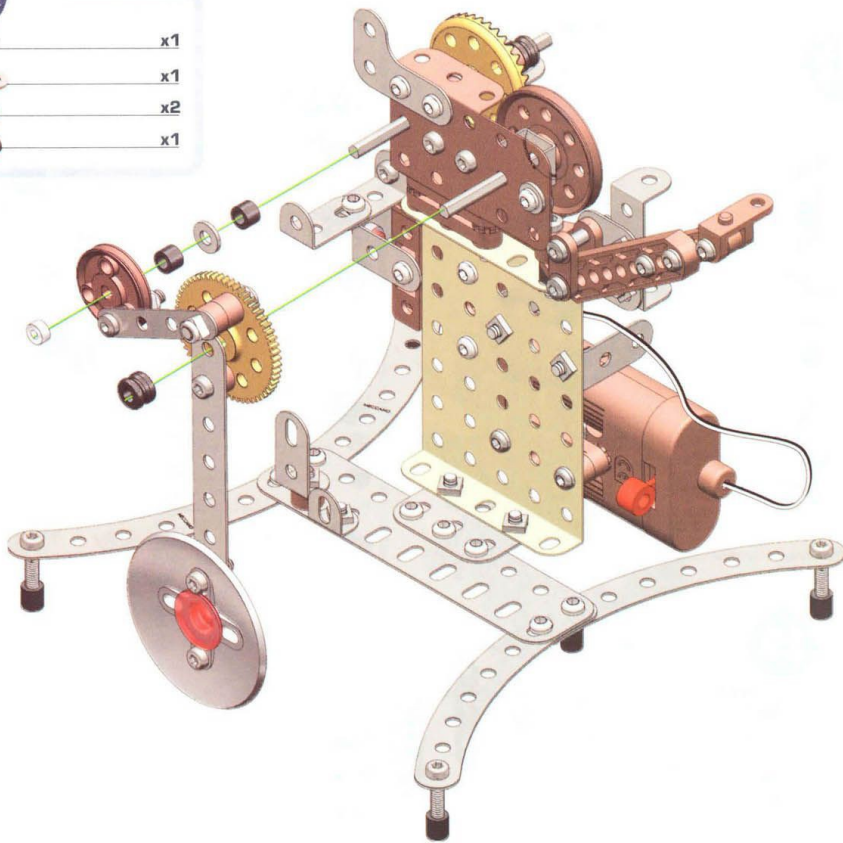
-  75 mm  $\frac{3}{4}$ " x1
-  50 mm 2" x1
-  x1
-  x1
-  x2
-  x4
-  x2

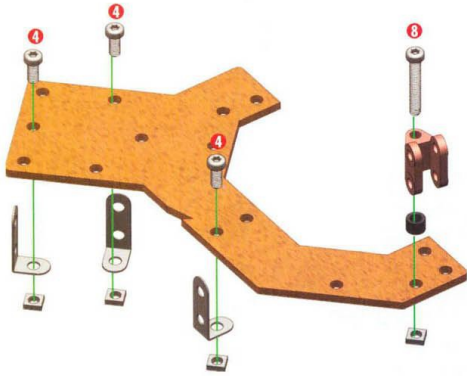


14

9+

-  x1
-  x1
-  x2
-  x1



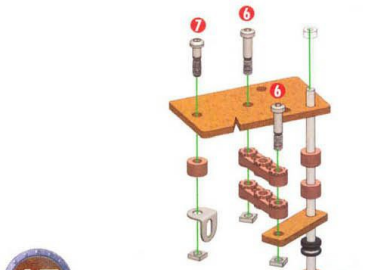
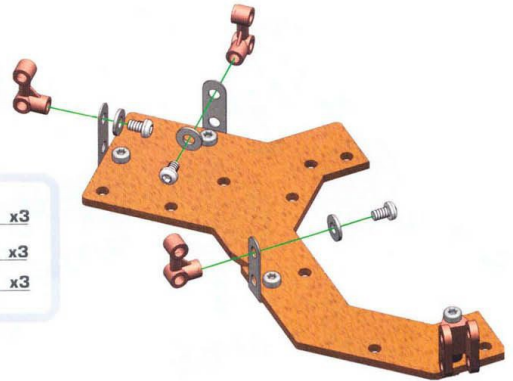


15

- x1
- x1
- x1
- x3
- x4

16

- x3
- x3
- x3

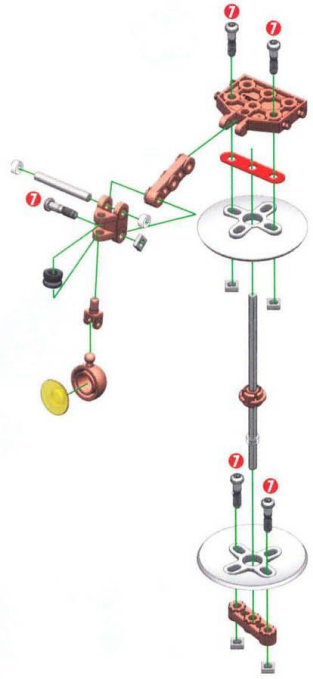


17

- | 115 mm | x1
- x5
- x1
- x2
- x7
- x5
- x1
- x1
- x2
- x1
- x1
- x3

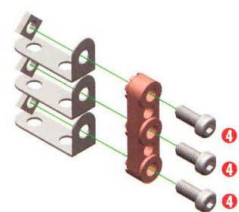
18

- | 100 mm | x1
- | 32 mm | x1
- x1
- x2
- x1
- x2
- x1
- x1
- x1
- x1
- x1
- x1
- x3
- | 14,7 mm | x5
- x5









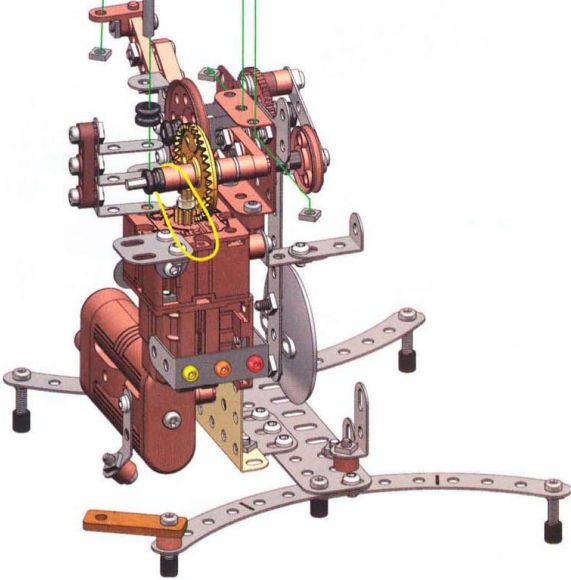
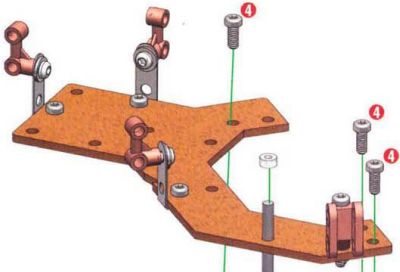
19

- x1
- x3
- | 9,5 mm | x3
- | 9,5 mm | x3



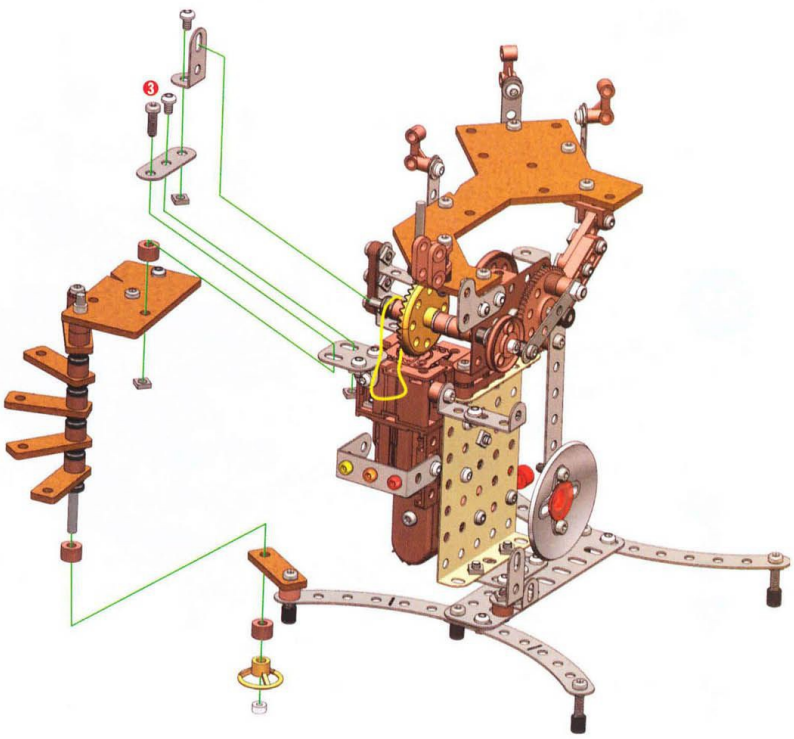
**20** **14+16+19+**

	60 mm 2 3/8"	x1
		x1
		x1
	9,5 mm 3/8"	x3
		x3
		x1



**21** **17+**

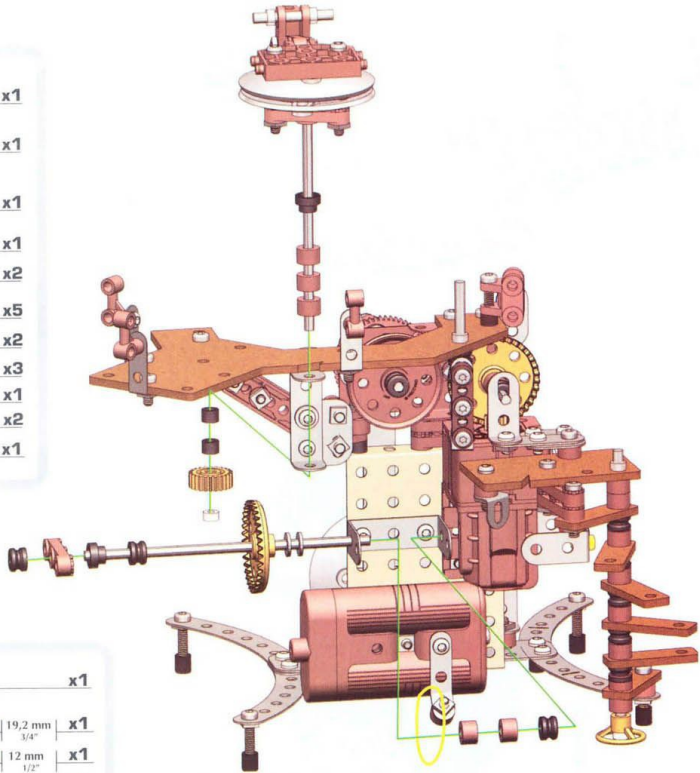
		x1
		x1
		x1
		x1
		x3
	12 mm 1/2"	x1
	5,8 mm 15/64"	x2
		x3












22

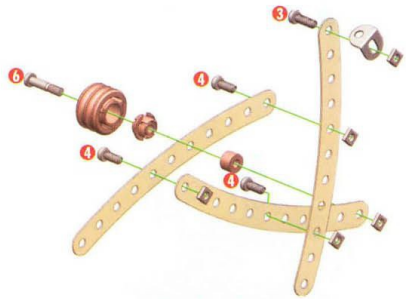
18+

-  115 mm  $\frac{4 1/2''}$  x1
-  x1
-  x1
-  x1
-  x2
-  x5
-  x2
-  x3
-  x1
-  x2
-  x1



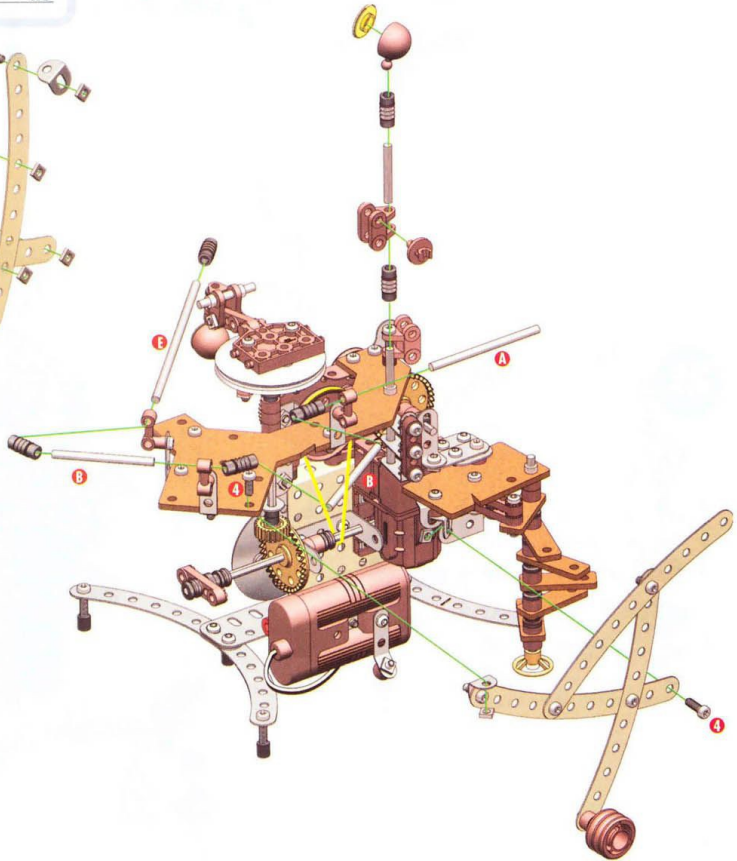
23

-  x3
-  x1
-  x1
-  x1
-  x1
-  19,2 mm  $\frac{3/4''}$  x1
-  12 mm  $\frac{1/2''}$  x1
-  9,5 mm  $\frac{3/8''}$  x3
-  x5










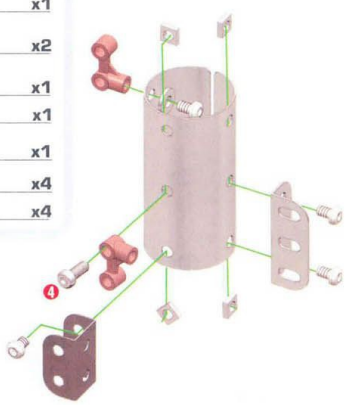
24

-  E 115 mm  $\frac{4 1/2''}$  x1
-  A 60 mm  $\frac{2 3/8''}$  x1
-  B 50 mm  $2''$  x2
-  C 32 mm  $\frac{1 1/4''}$  x1
-  x1
-  x1
-  x6
-  x1
-  x1
-  9,5 mm  $\frac{3/8''}$  x2
-  x2









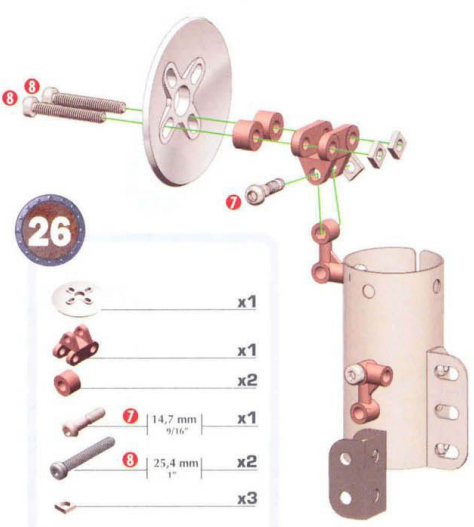
25

-  x1
-  x1
-  x2
-  x1
-  x1
-  9,5 mm | 3/8" x1
-  5,8 mm | 15/64" x4












26

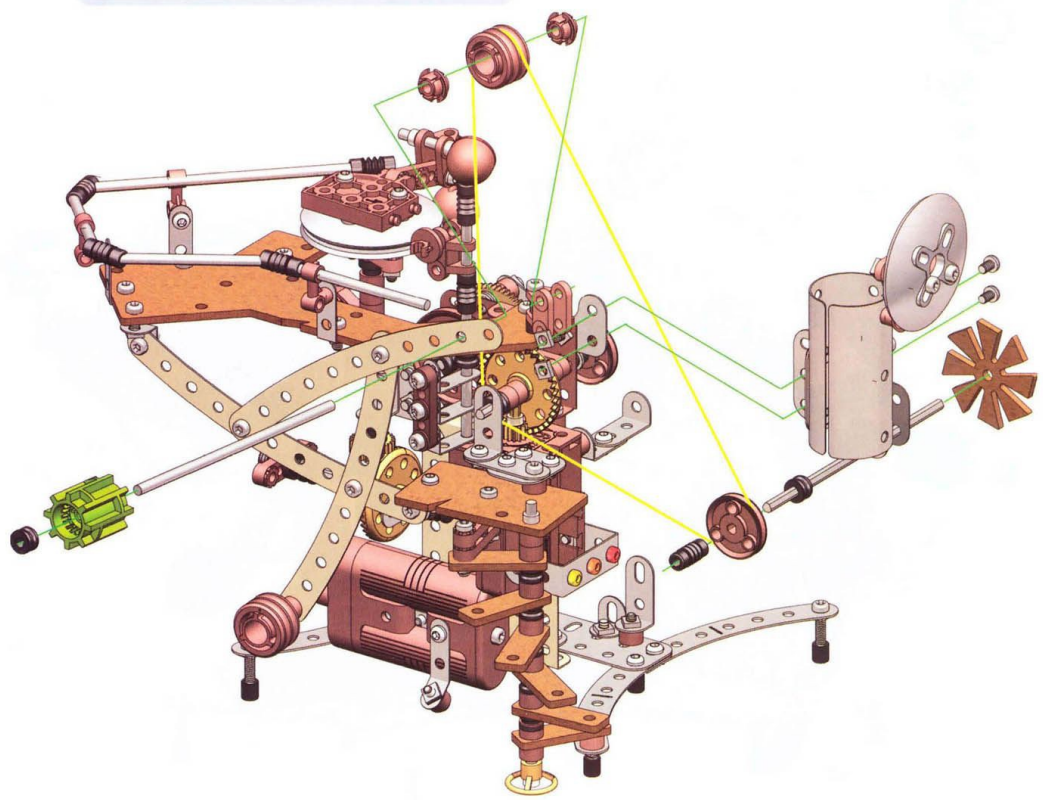
-  x1
-  x1
-  x2
-  7 | 14,7 mm | 9/16" x1
-  8 | 25,4 mm | 1" x2
-  x3

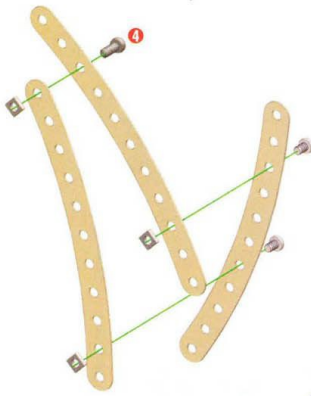


27

(24) + (26) +

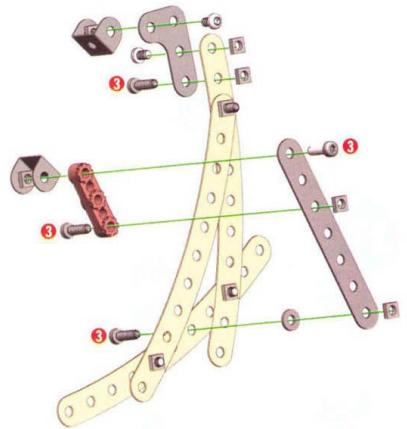
-  115 mm | 4 1/2" x1
-  x1
-  115 mm | 4 1/2" x1
-  x1
-  x2
-  x2
-  5,8 mm | 15/64" x2
-  x1
-  x2



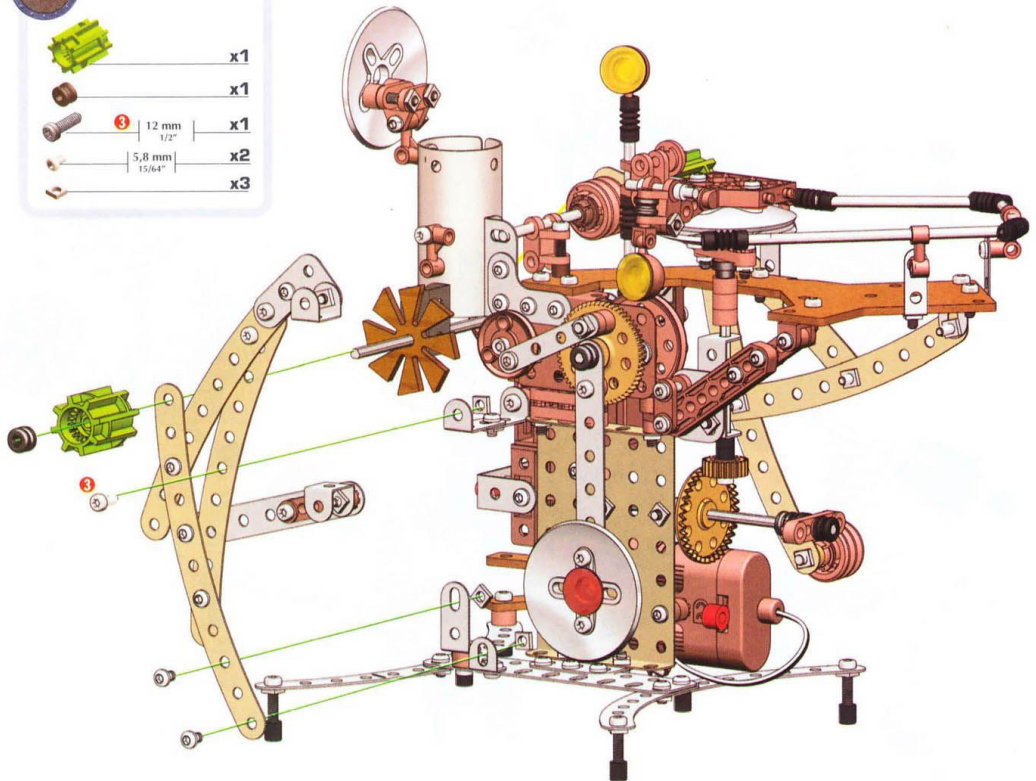


- 28**
- x3
  - 4 | 9,5 mm | 3/8" | x1
  - | 5,8 mm | 15/64" | x2
  - | 5,8 mm | 15/64" | x3

- 29**
- x1
  - x1
  - x1
  - x2
  - x1
  - 3 | 12 mm | 1/2" | x4
  - | 5,8 mm | 15/64" | x2
  - x6











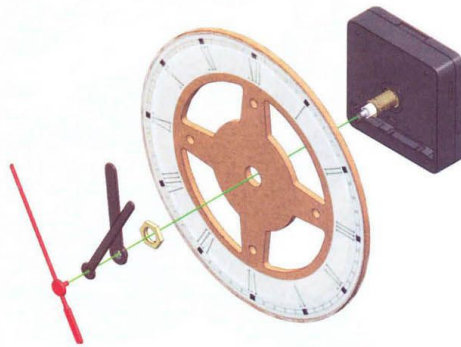
- 30** 27+29+
- x1
  - x1
  - 3 | 12 mm | 1/2" | x1
  - | 5,8 mm | 15/64" | x2
  - x3







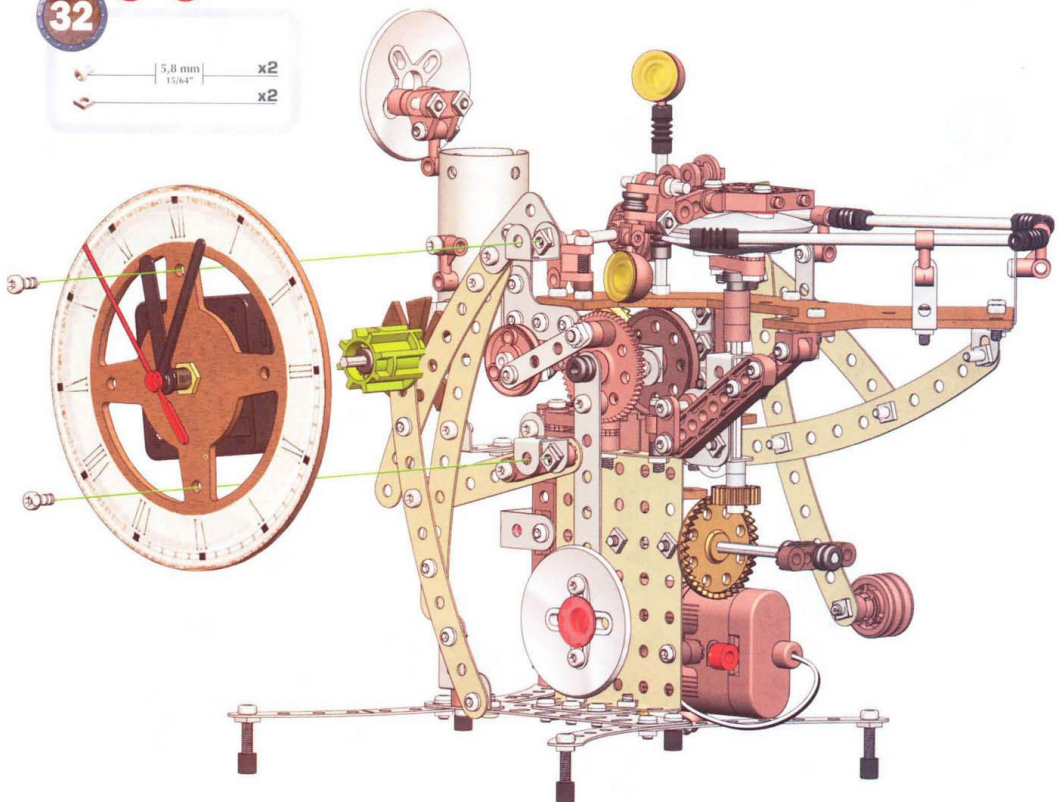
**31**

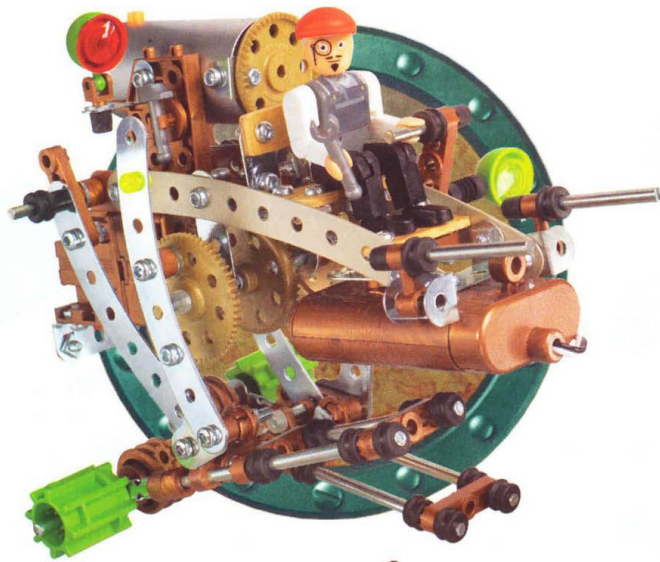
-  x1
-  x1
-  x1
-  x1
-  x1
-  x1
-  x1
-  x1



**32** **30+31+**

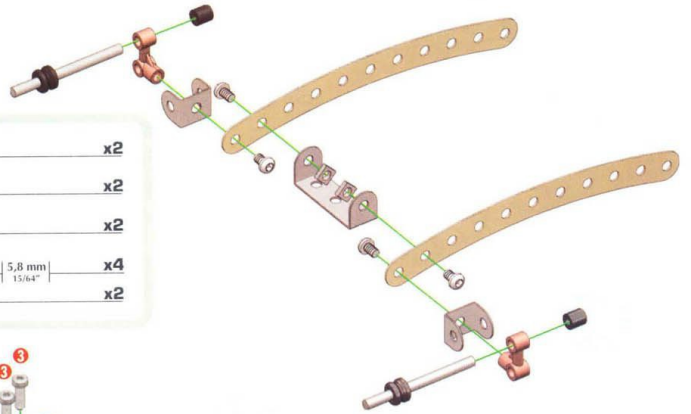
-  5,8 mm x2
-  1x/64" x2





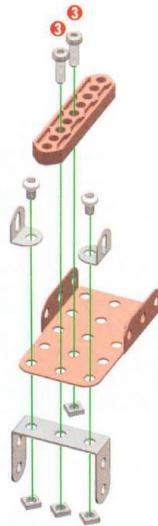
**1**

- |  |    |  |    |
|--|----|--|----|
|  | x2 |  | x2 |
|  | x2 |  | x2 |
|  | x1 |  | x2 |
|  | x2 |  | x4 |
|  | x2 |  | x2 |



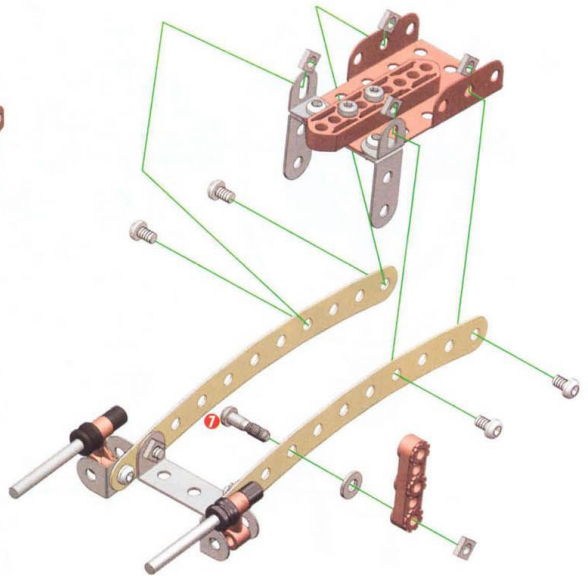
**2**

- |  |    |
|--|----|
|  | x1 |
|  | x1 |
|  | x1 |
|  | x2 |
|  | x2 |
|  | x2 |
|  | x4 |



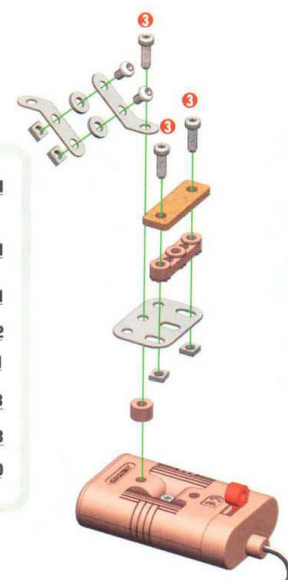
**3**

- |  |    |
|--|----|
|  | x1 |
|  | x1 |
|  | x1 |
|  | x4 |
|  | x5 |



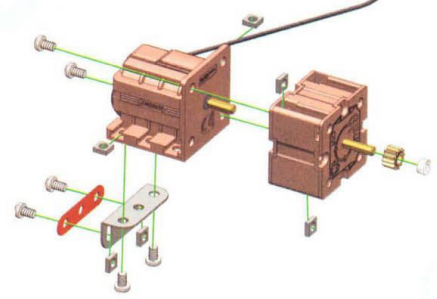
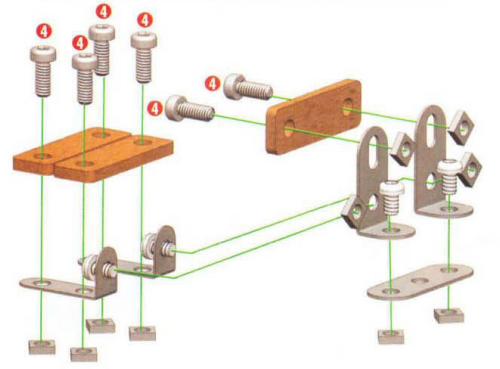
4

- |  |    |  |     |
|--|----|--|-----|
|  | x1 |  | x1  |
|  | x1 |  | x1  |
|  | x1 |  | x1  |
|  | x1 |  | x2  |
|  | x1 |  | x1  |
|  | x1 |  | x3  |
|  | x1 |  | x8  |
|  | x2 |  | x10 |



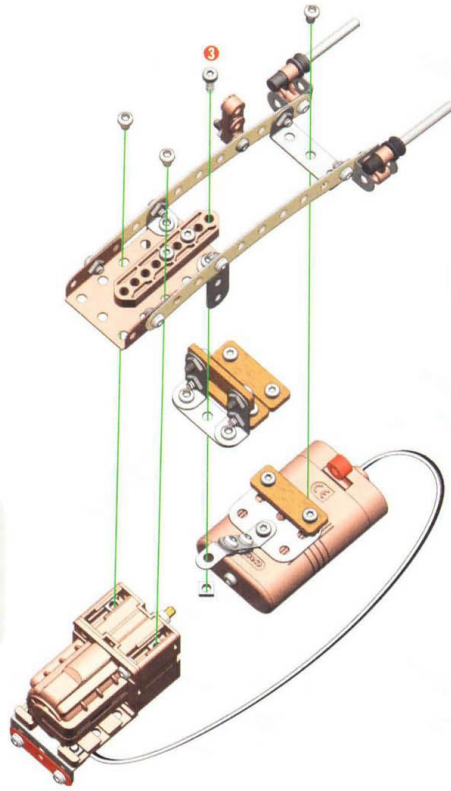
5

- |  |    |  |     |
|--|----|--|-----|
|  | x3 |  | x1  |
|  | x2 |  | x6  |
|  | x2 |  | x4  |
|  |    |  | x10 |



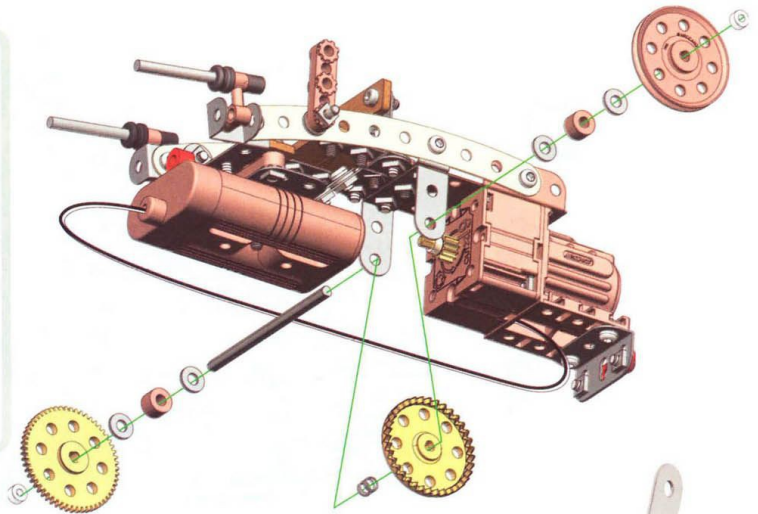
6

- 3 + 4 + 5 +**
- |  |    |
|--|----|
|  | x1 |
|  | x3 |
|  | x3 |







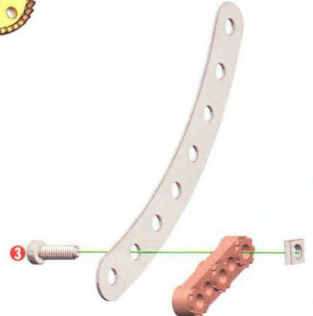
7

-  75 mm | 3" | x1
-  x1
-  x1
-  x1
-  x1
-  x2
-  x4
-  x2












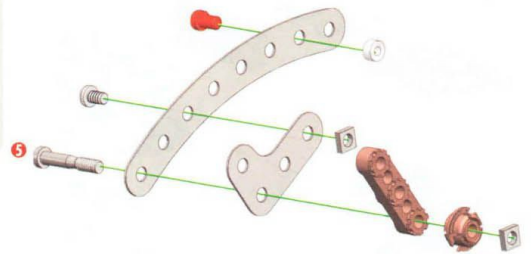
8

-  x1
-  x1
-  12 mm | 1/2" | x1
-  x1







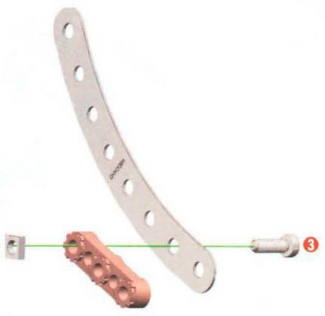
9

-  x1
-  x1
-  x1
-  x1
-  x1
-  x1
-  23 mm | 29/32" | x1
-  5,8 mm | 15/64" | x1
-  x2










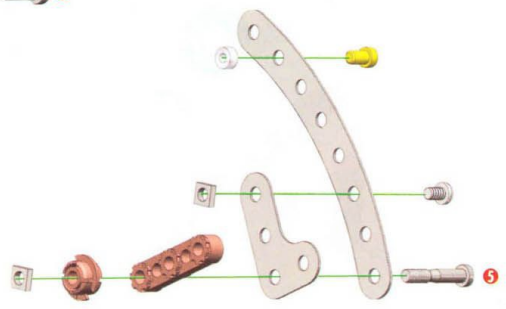
10

-  x1
-  x1
-  12 mm | 1/2" | x1
-  x1



11

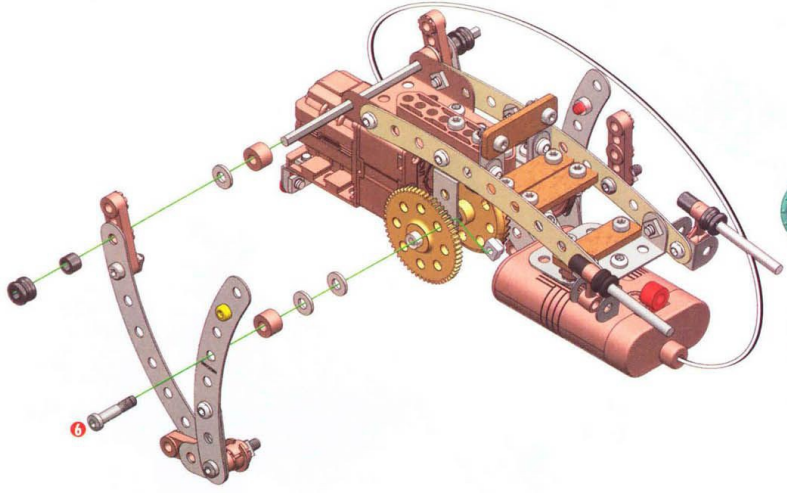
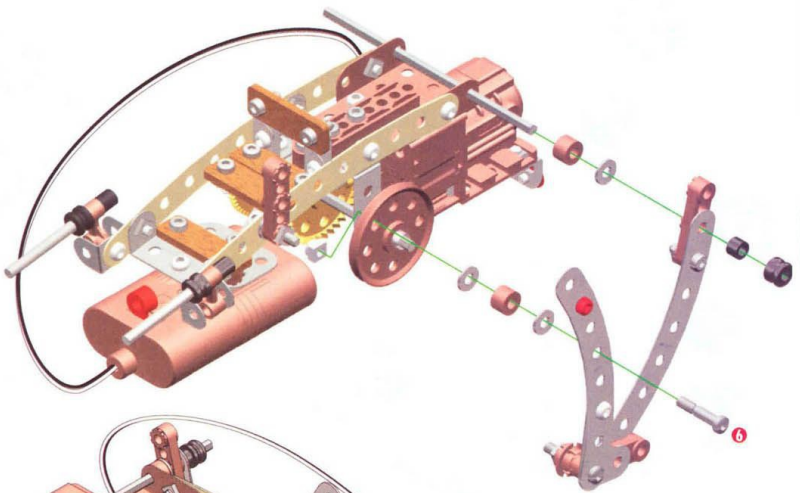
-  x1
-  x1
-  x1
-  x1
-  x1
-  x1
-  23 mm | 29/32" | x1
-  5,8 mm | 15/64" | x1
-  x2



12

8 + 9 +

-  100 mm | x1
-  6 | 19,2 mm | x1
-  x1
-  x2
-  x1
-  x3
-  x1



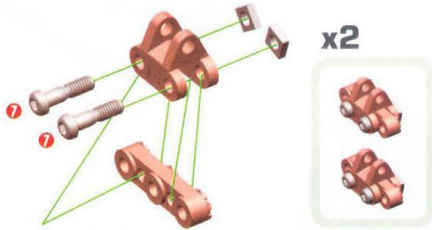
13

10 + 11 +






-  6 | 19,2 mm | x1
-  x1
-  x2
-  x1
-  x3
-  x1

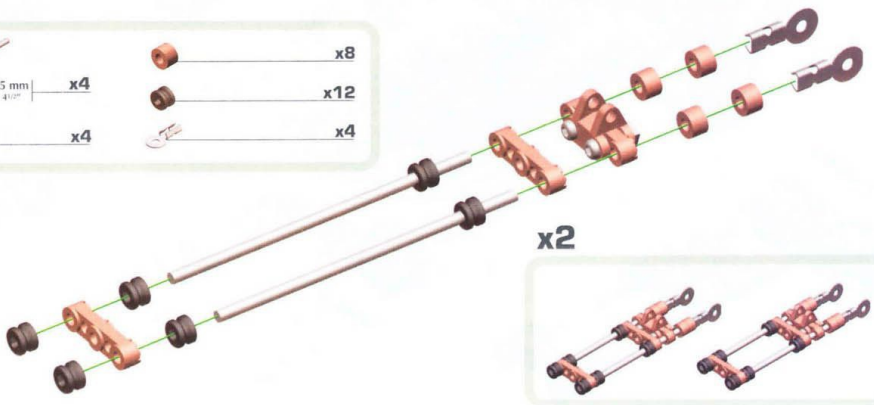
14

-  x2
-  x2
-  7 | 14,7 mm | x4
-  x4








15





-  115 mm | x4
-  x4
-  x8
-  x12
-  x4



16



-  60 mm  $\frac{21}{16}$ " x1
-  x1
-  x1
-  x1
-  x2

17

-  60 mm  $\frac{21}{16}$ " x1
-  x1
-  x1
-  x1
-  x2



18

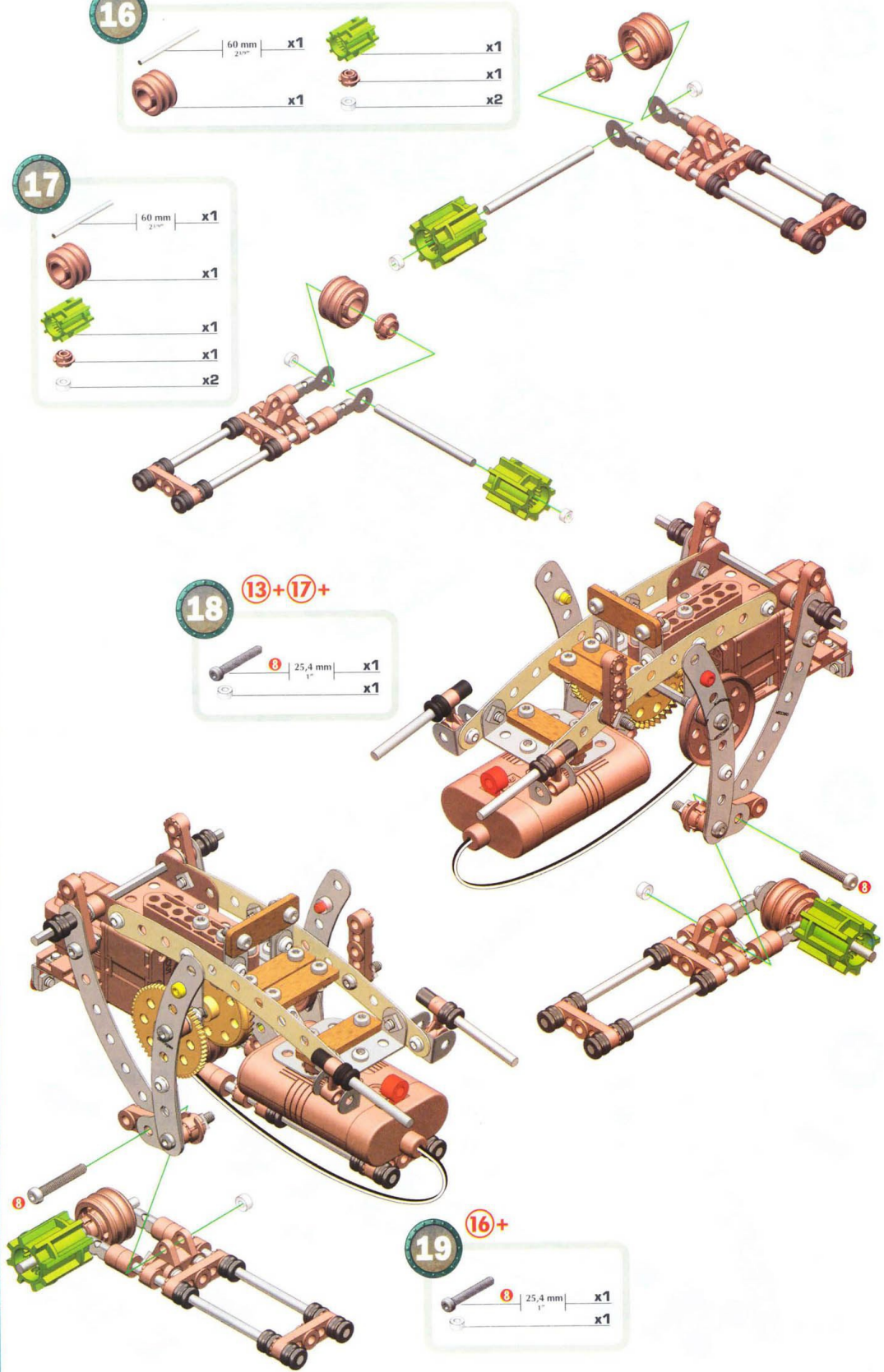
13+17+

-  8 | 25,4 mm  $\frac{1}{1}$ " x1
-  x1









19

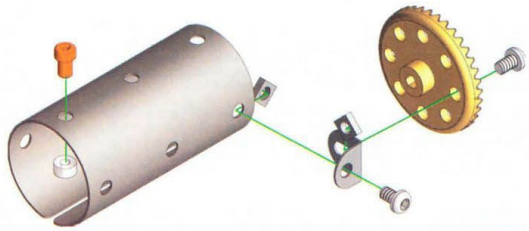
16+

-  8 | 25,4 mm  $\frac{1}{1}$ " x1
-  x1













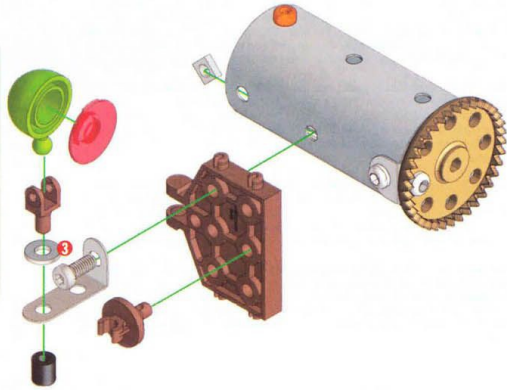
20

- |  |    |   |    |
|--|----|---|----|
|  | x1 |  | x1 |
|  | x1 |  | x1 |
|  | x1 |  | x2 |
|  | x1 |  | x2 |









21

- |  |    |   |    |
|--|----|---|----|
|  | x1 |  | x1 |
|  | x1 |  | x1 |
|  | x1 |  | x2 |
|  | x1 |  | x1 |
|  | x1 |  | x1 |



22

19+21+

- |   |    |   |    |
|---|----|---|----|
|    | x1 |    | x1 |
|  | x1 |  | x1 |
|  | x1 |  | x1 |

