

Instructions
Notice de montage
Bauanleitung
Istruzioni di montaggio
Instrucciones de montaje
Instruções de montagem
Monteringsanvisning
Kokoamisohje
Monterings instruktioner
Montagehandleiding
Οδηγίες συναρμολόγησης.
組立説明書

MULTIMODELS



- FR) Merci d'imprimer échelle 1 sans les marges de l'imprimante.
- GB) Please print scale 1 without the printer margins.
- D) Den Maßstab 1 bitte randlos drucken.
- IT) Stampare la scala 1 senza i margini della stampante.
- E) Imprimir a escala 1 sin los márgenes de la impresora.
- P) É favor imprimir escala 1 sem as margens da impressora.
- S) Skriv ut i skala 1 utan skrivarens marginaler.
- FIN) Portaiden painatuksen jälkeen reunat eivät saa näkyä.
- DK) Udskriv venligst i målestoksforhold 1 uden printermargener.
- NL) É favor imprimir escala 1 sem as margens da impressora.
- GR) Σας παρακαλώ τυπώστε την κλίμακα 1 μέσα στα περιθώρια του εκτυπωτή.

7550

8-88



25 MODELS



36

6

32

16

24

11

28

20

44

40

48

52

55

58

62

65

68

72

75

79

82

86

89

92

96



C369 x2



A951 (0051G) x1



A173 (0073A) x2



B484 x1



C371 x2



A202 (0002) x4



A415 (0235D) x2



A203 (0003) x1



A414 (0235B) x1



A105 (0005) x2



A187 (0187C) x4



A045 (J0045) x4



A177 (0177A) x1



A248 (0048) x3



A126 (0126) x2



A252 (0051A) x2



A713 (0012B) x3



A506 (0006A) x2



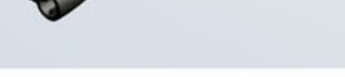
A712 (0012C) x8



A012 (0012) x10



A212 (0212) x2



B953 x2



1,5m
59" | **A898 (0040B)** x1



50mm
2" | **A696 (0186H)** x2



25mm
1" | **A695 (0186G)**



C375 x2



130mm
5 1/16" | **A315 (0315)** x1



100mm
3 15/16" | **A428 (0315B)** x2



A334 (0110C) x1



C372 x2



A128 (0028P3P) x1



A627 (0022BP3P) x1



A423 (0260F) x2



A313 (0213B3P) x1



A025 (0025B3P) x2



B4 | 38,1mm
1 1/2" | **B696** x1

S5 | 25,4mm
1" | **A912 (0111E)** x1

B2 | 19mm
3/4" | **A447 (0147F)** x2

B1 | 14,7mm
5/8" | **A247 (0147D)** x8

S3 | 12mm
1/2" | **A411 (0111A)** x5

S2 | 9,5mm
3/8" | **A511 (0111C)** x1

S1 | 5,8mm
15/64" | **A637 (0037B)** x55



A623 (0023C3P) x2

A444 (0144C) x2

A239 (0038A) x9

A338 (0038B) x4

A259 (0059C) x7

A337 (0037A) x71

A737 (0037H) x4

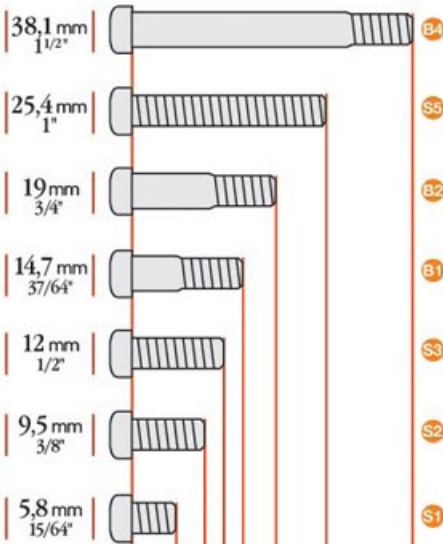
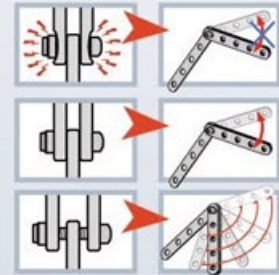
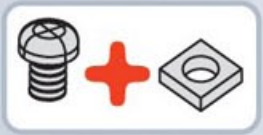
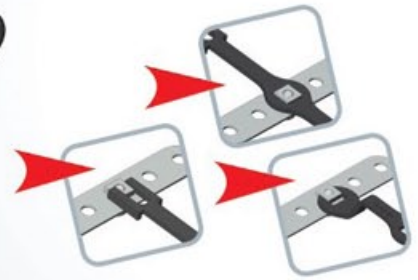
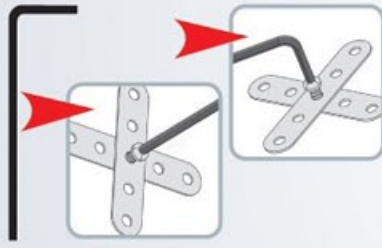
A138 (0038) x4



A651 x1

A136 (0036C) x1

C088 x1



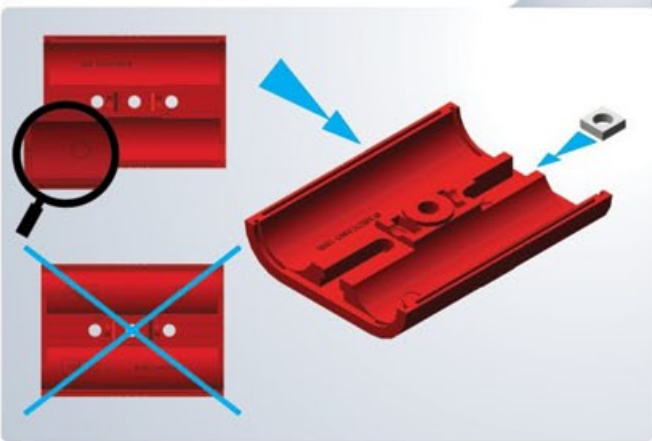
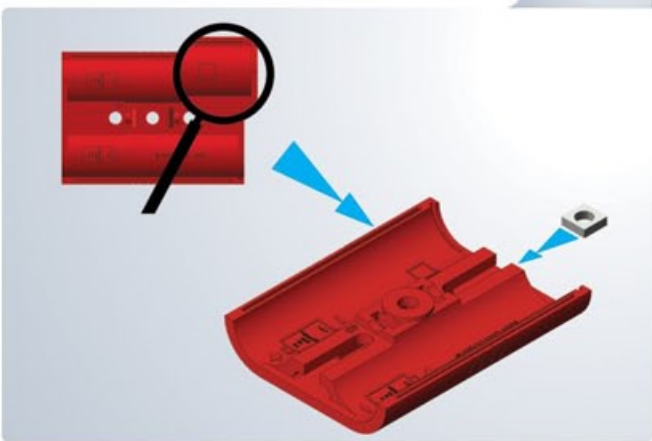
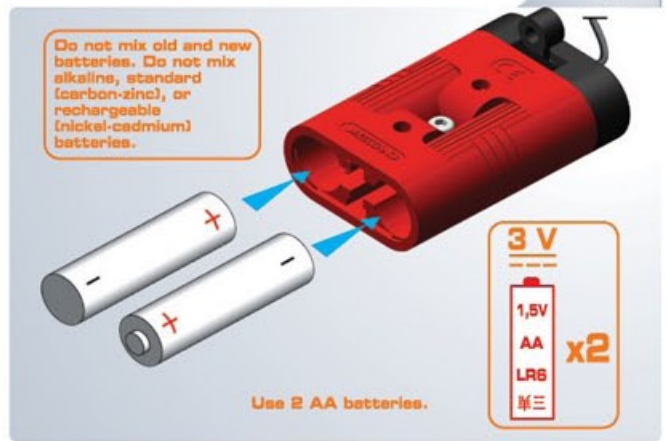
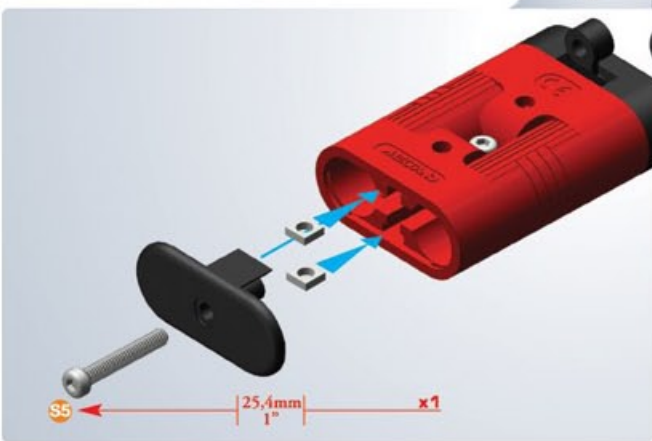
Scale
Echelle
Maßstab
Scala

Escala
Schaal
Escala
Skala

Mittakaava
Målestok
Κλίμακα
スケール

1:1

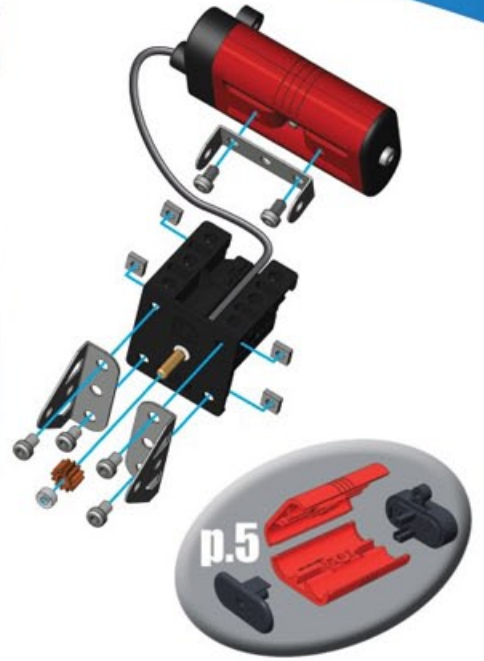


1**2****3****4****5****6****7**



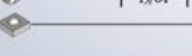



1

-  x1
-  x1
-  x2
-  x1
-  x1
-  5,8mm | 15/64" x6
-  x4







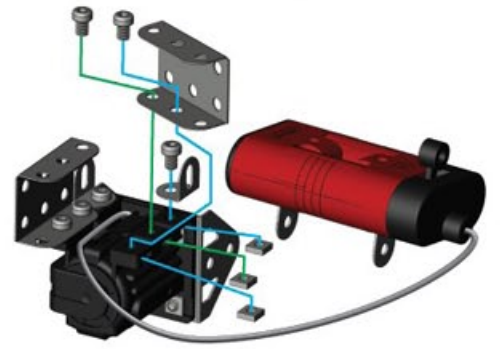
2

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










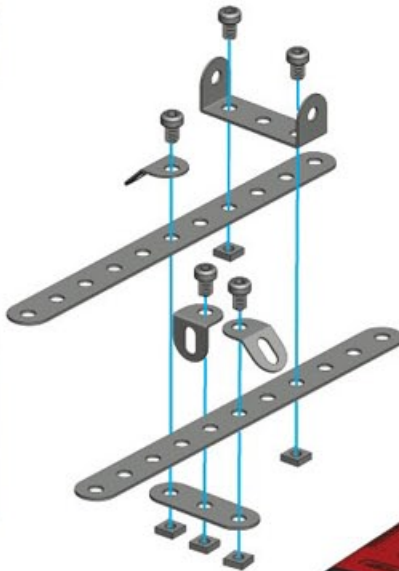
3

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



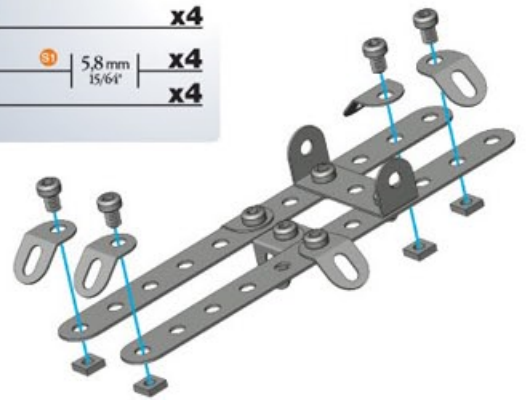
4

-  x2
-  x1
-  x1
-  x2
-  x1
-  5,8mm | 15/64" x5
-  x5



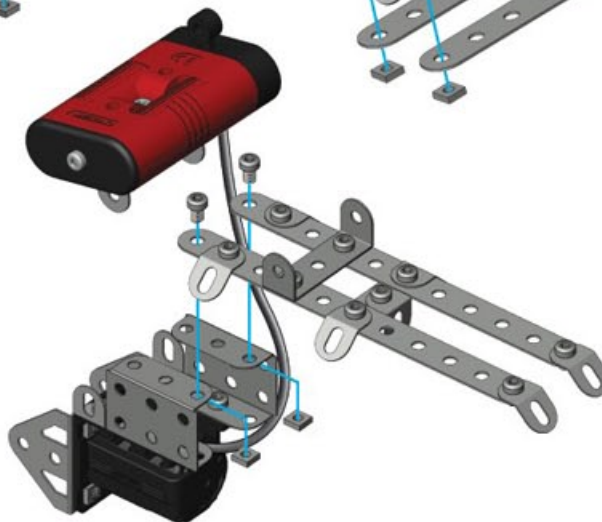
5





-  x4
-  5,8mm | 15/64" x4
-  x4

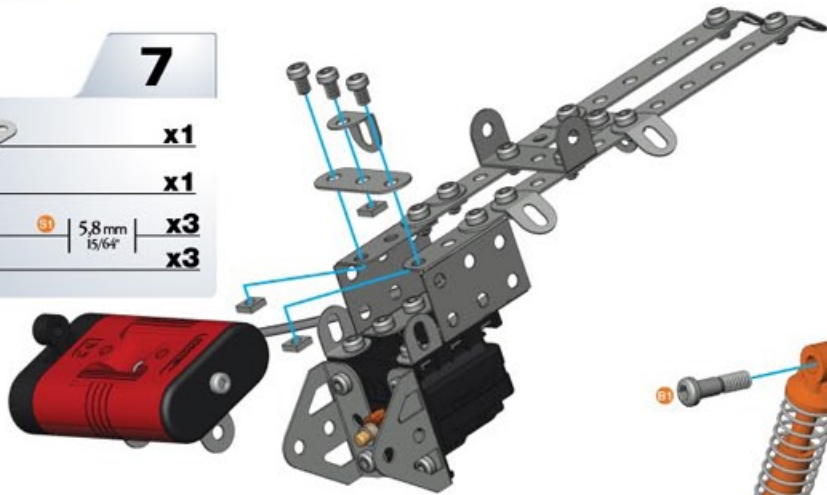





6

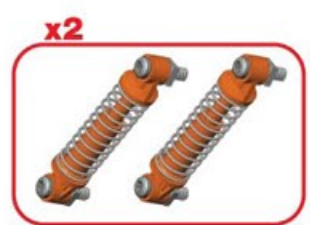
- $(3) + (5) +$
-  5,8mm | 15/64" x2
-  x2




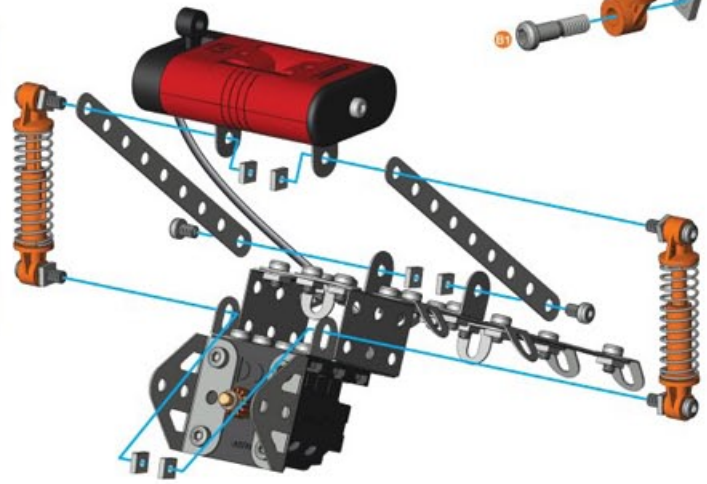
- 7**
-  **x1**
 -  **x1**
 -  **x3**
 -  **x3**









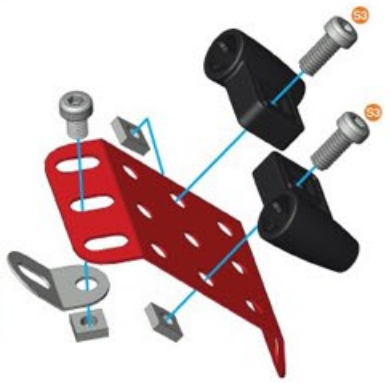
- 8**
-  **x2**
 -  **x4**
 -  **x4**







- 7 + 8 + 9**
-  **x2**
 -  **x2**
 -  **x6**






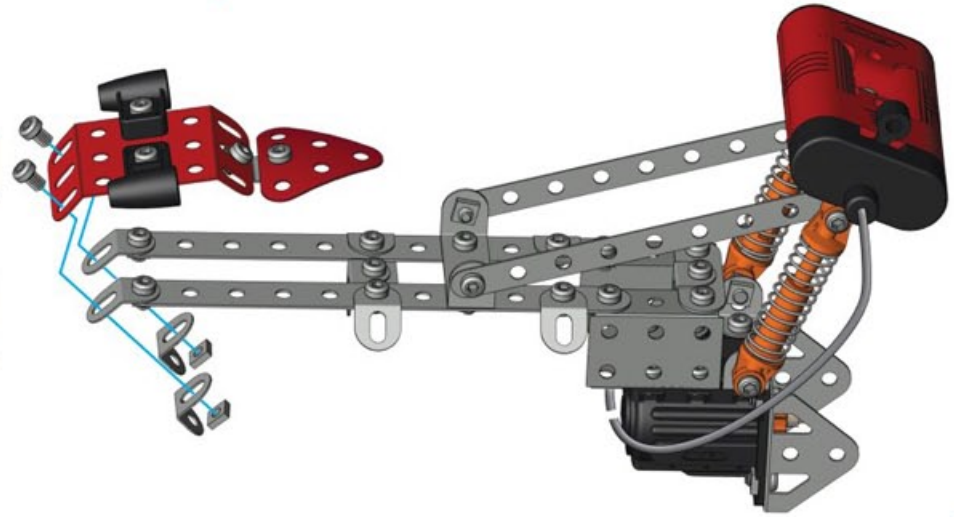
- 10**
-  **x1**
 -  **x2**
 -  **x1**
 -  **x2**
 -  **x1**
 -  **x3**

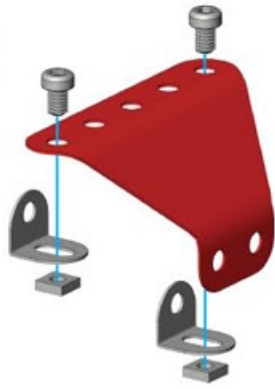
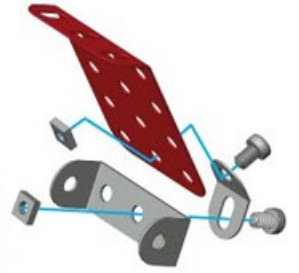
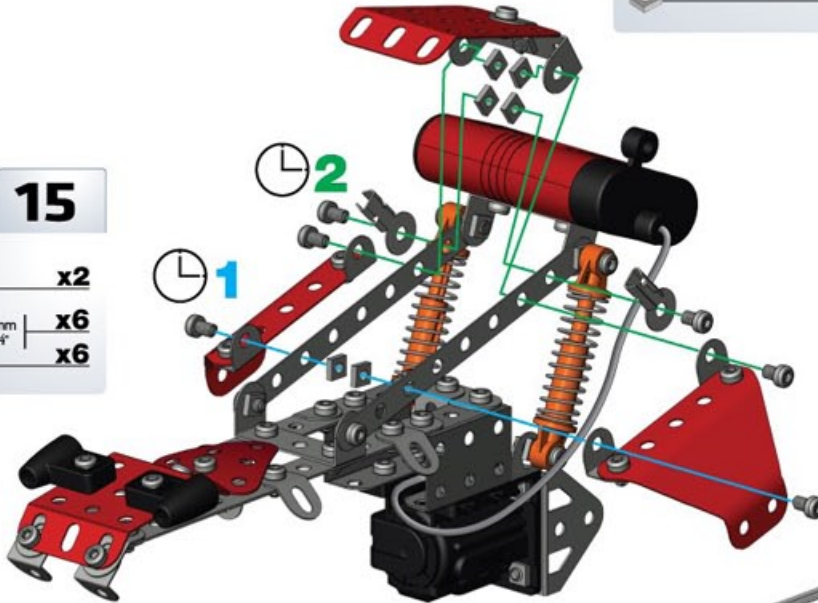
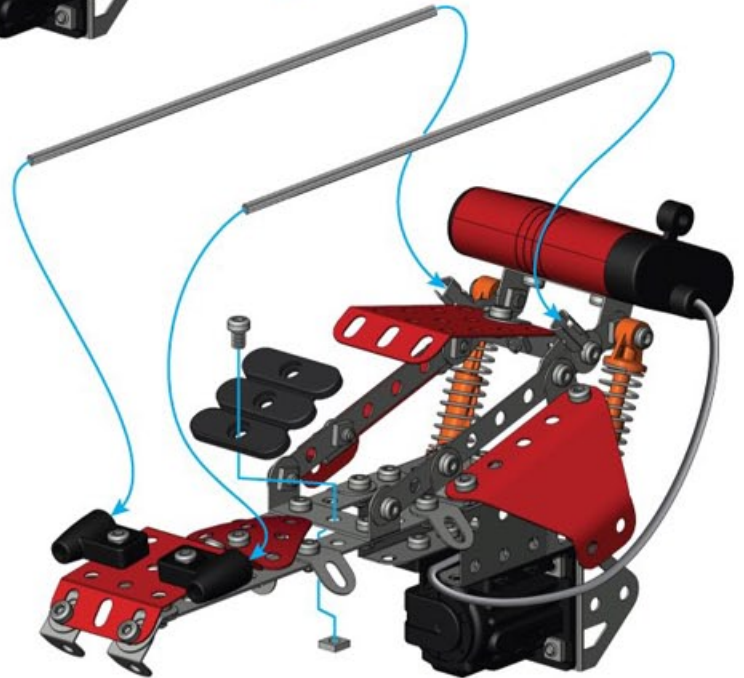


- 11**
-  **x1**
 -  **x1**
 -  **x1**
 -  **x1**





- 9 + 11 + 12**
-  **x2**
 -  **x2**
 -  **x2**

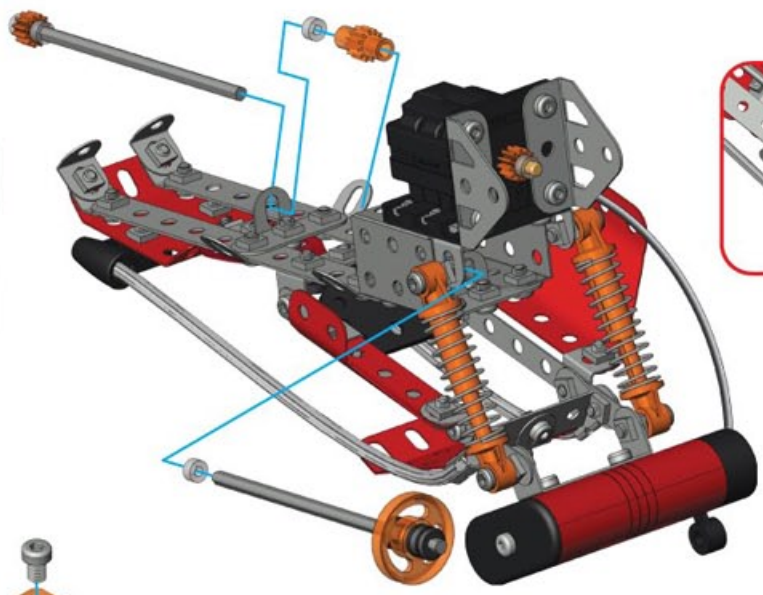


13**x2****x4**5.8mm
15/64"**x4****x4****x2****14****x1****x1****x1**5.8mm
15/64"**x2****x2****12+13+14+****15****x2**5.8mm
15/64"**x6****x6****16****x2****x1****x1****x1****17****x1****x1****x2****18****x1****x1****x2**





19

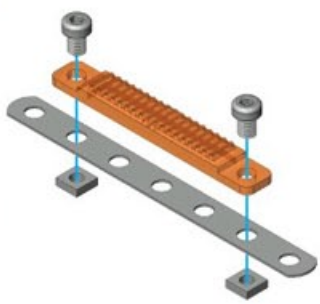
16 + 17 + 18 +

-  x1
-  x2







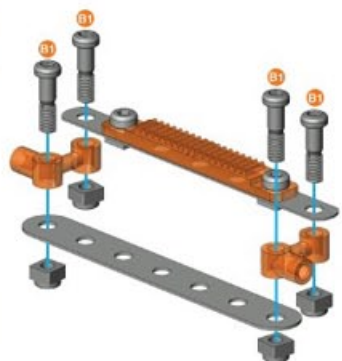
20

-  x1
-  x1
-  (S1) 5,8mm 15/64" x2
-  (S2) x2









21

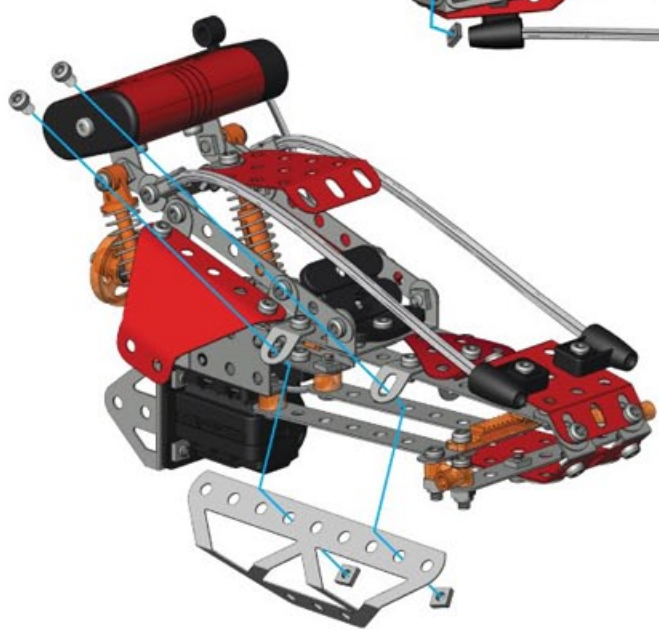
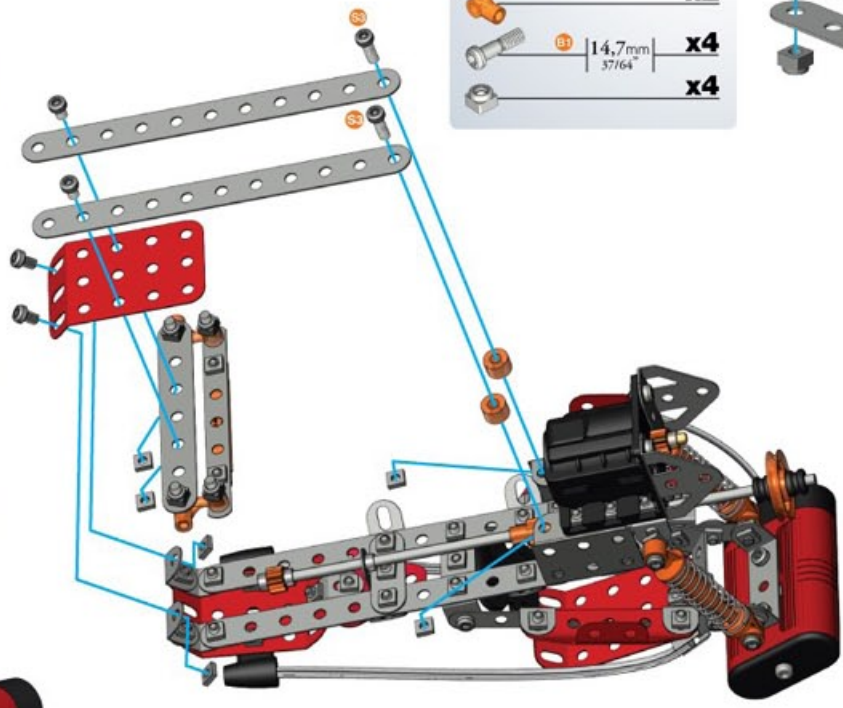
-  x1
-  x2
-  (S1) 14,7mm 37/64" x4
-  (S2) x4






22

19 + 22 +

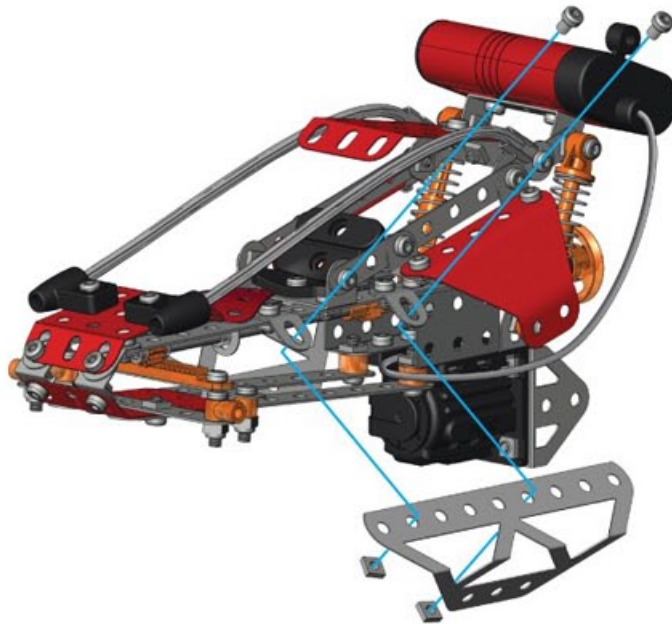
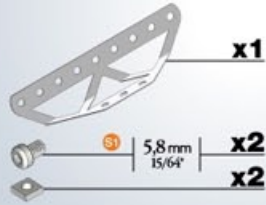
-  x2
-  x1
-  x2
-  (S1) 12mm 1/2" x2
-  (S2) 5,8mm 15/64" x4
-  (S3) x6



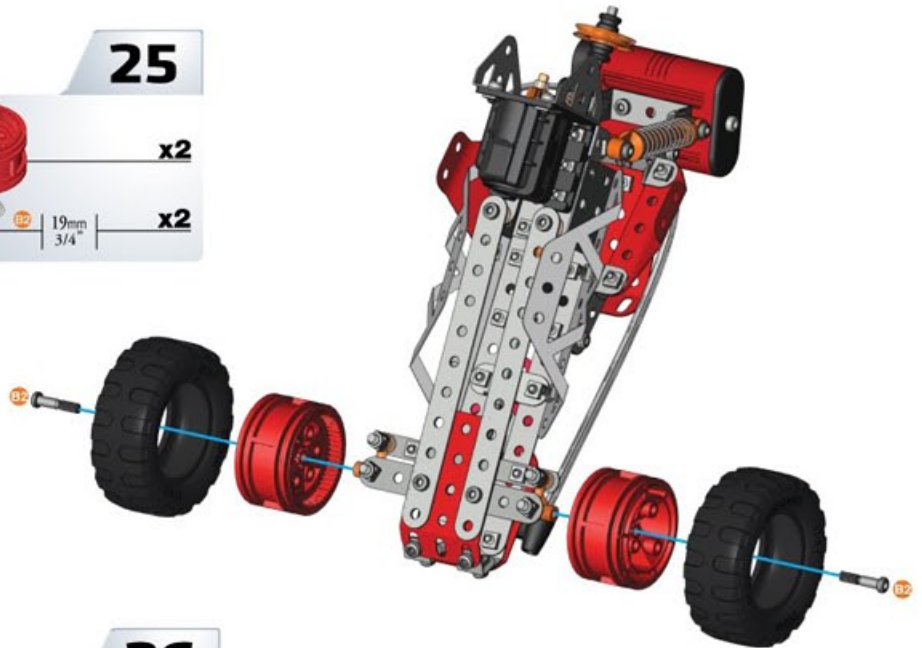
23

-  x1
-  (S1) 5,8mm 15/64" x2
-  (S2) x2

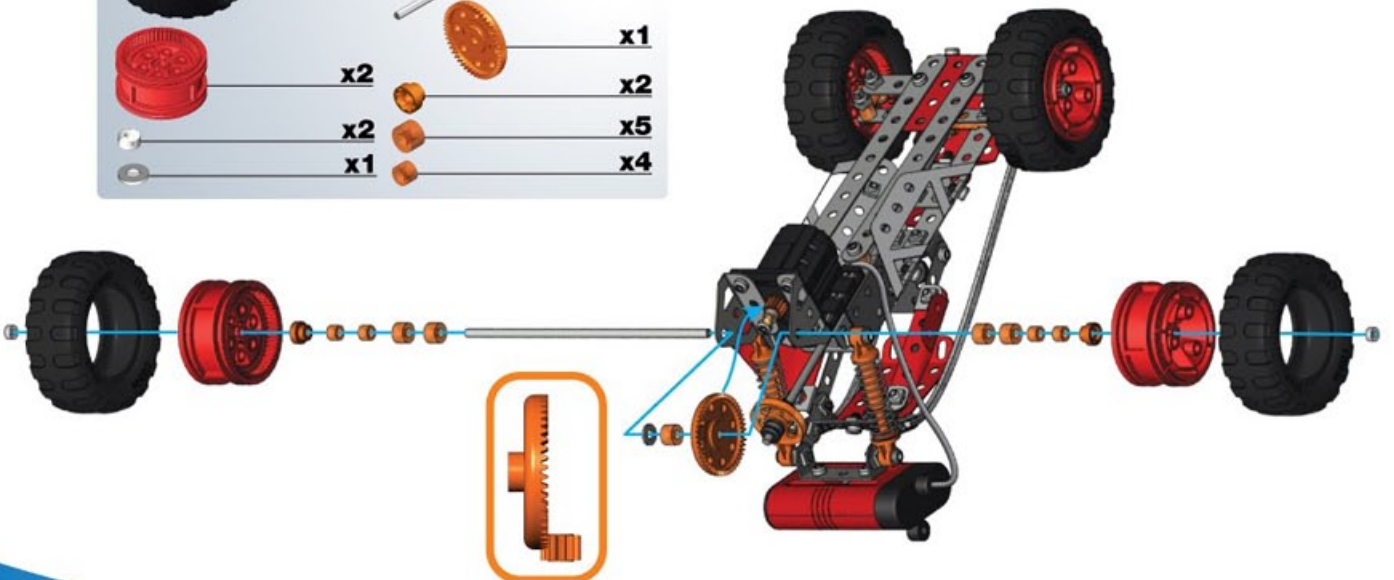
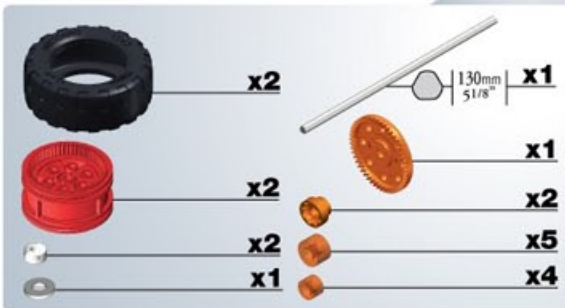
24



25



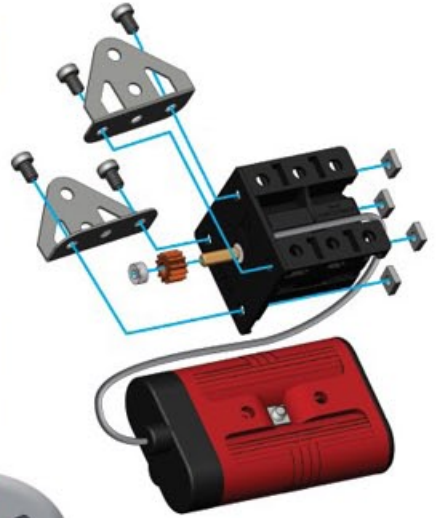
26











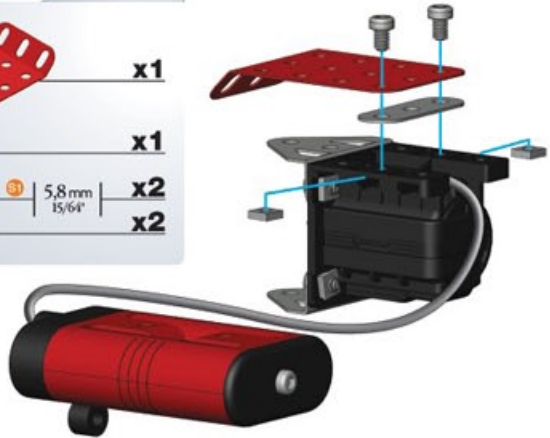
1

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















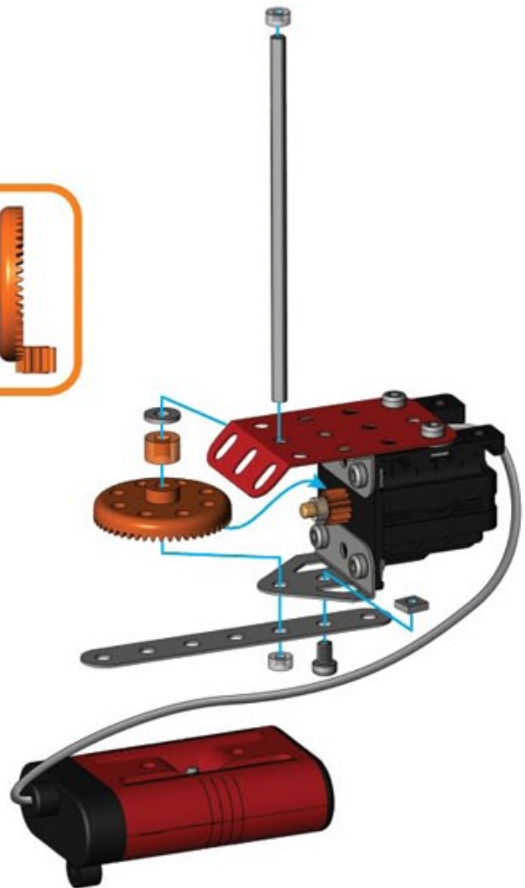
2

-  x1
-  x1
-   x2
-   x2









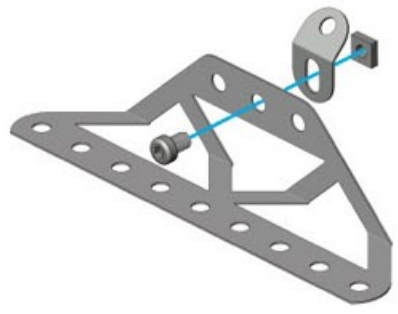
3

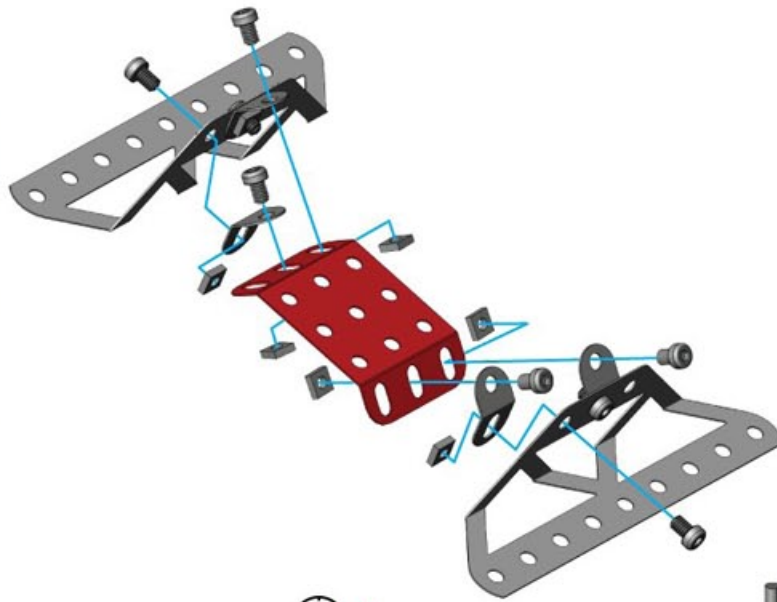
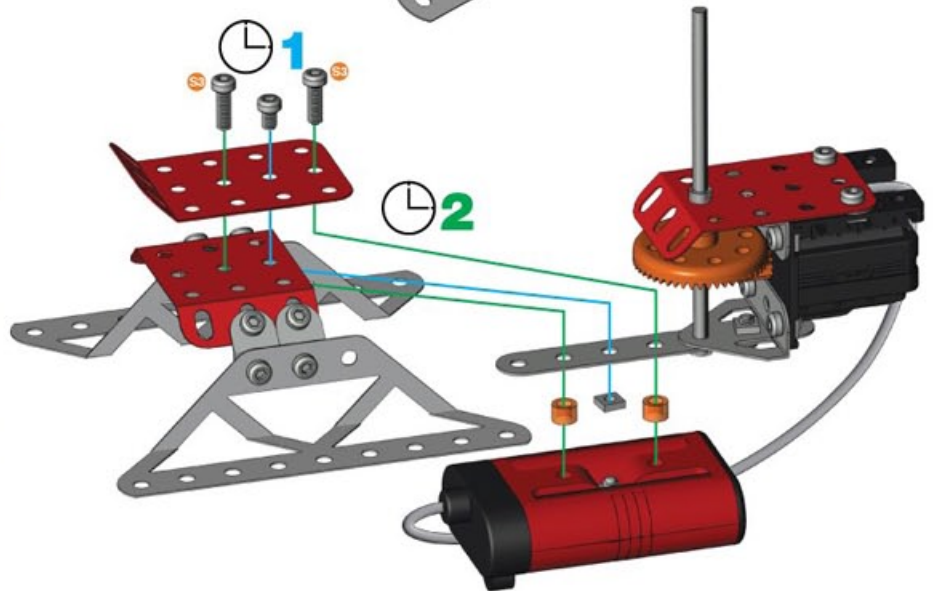
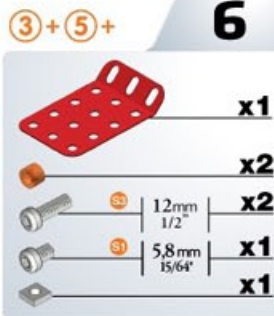
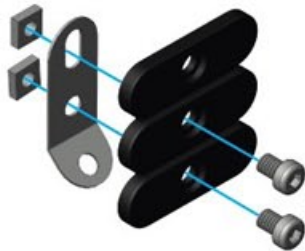
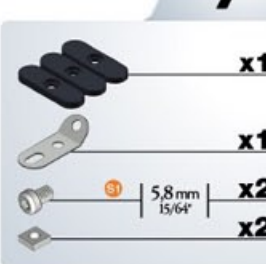
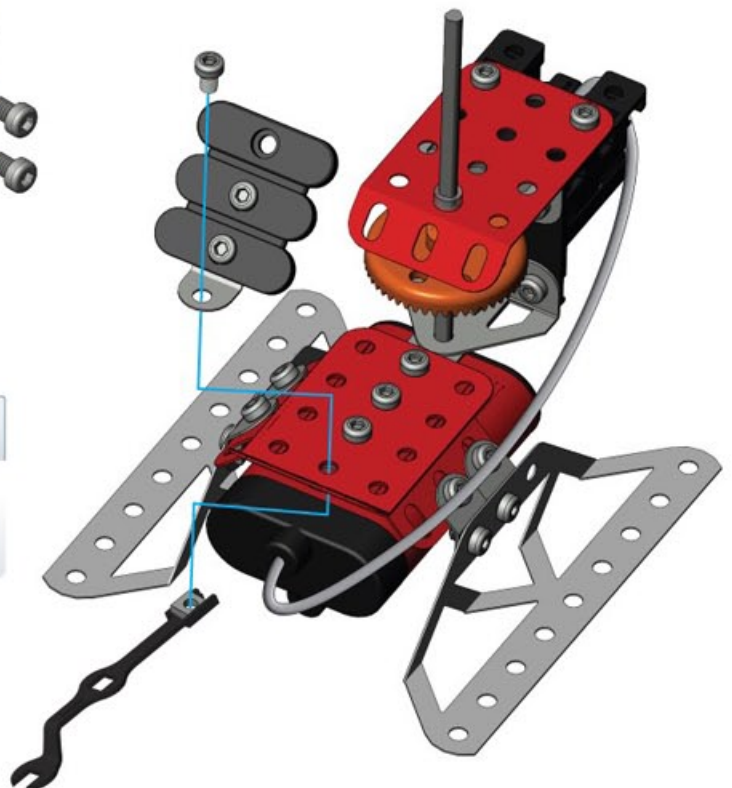
-   x1
-  x1
-  x2
-  x1
-  x1
-   x1
-   x1
-   x1



4

-  x2
-  x2
-   x2
-   x2








5**6****7****8**

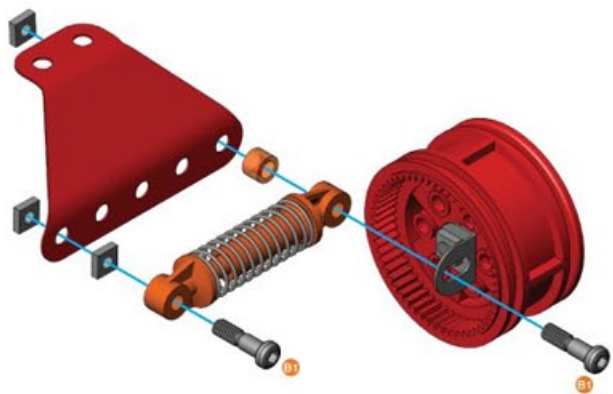
9

-  x2
-  x2
-  x2
-  x2
-  x2








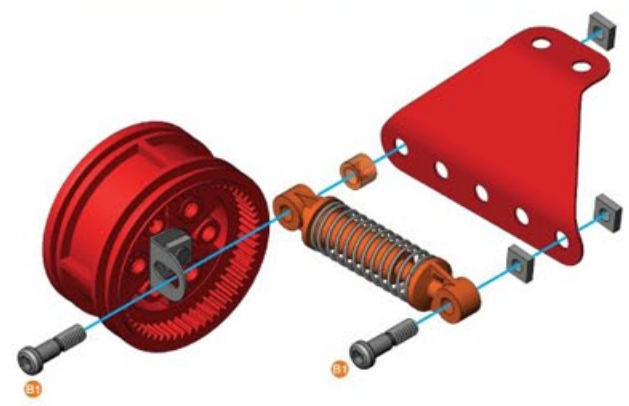
10

-  x1
-  x1
-  x2
-  x1
-  x3







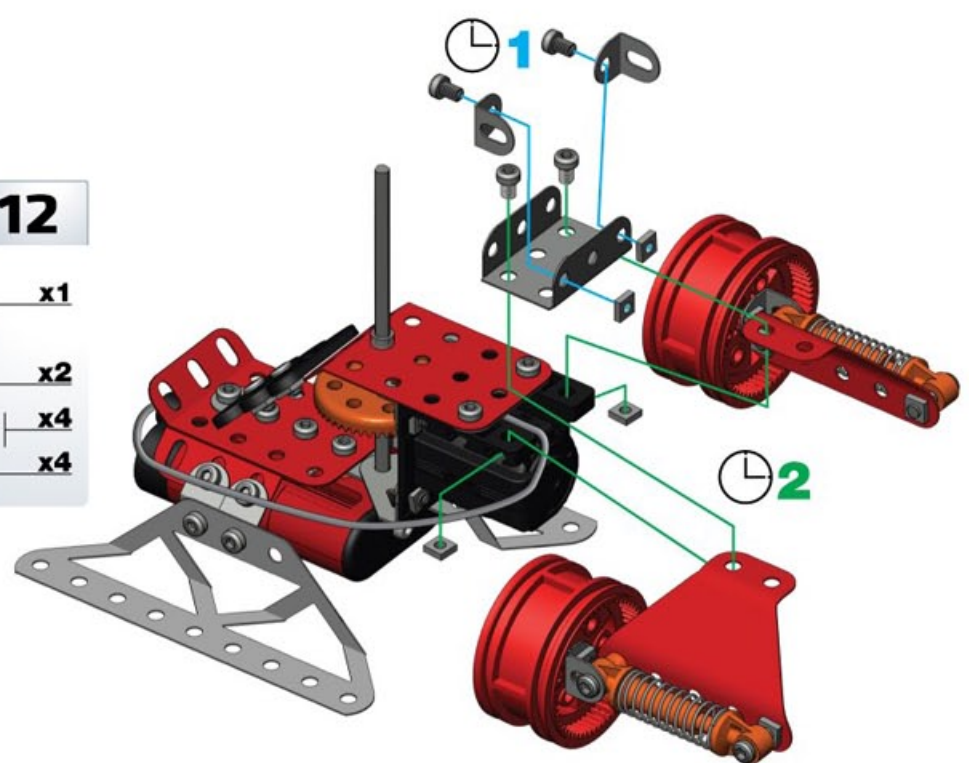
11

-  x1
-  x1
-  x2
-  x1
-  x3








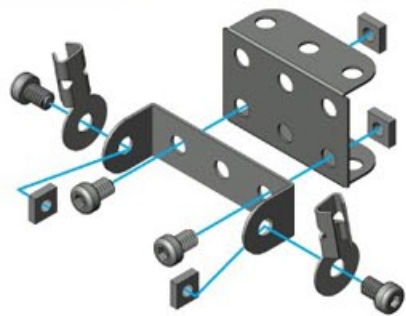
8 + 10 + 11 + 12

-  x1
-  x2
-  x4
-  x4






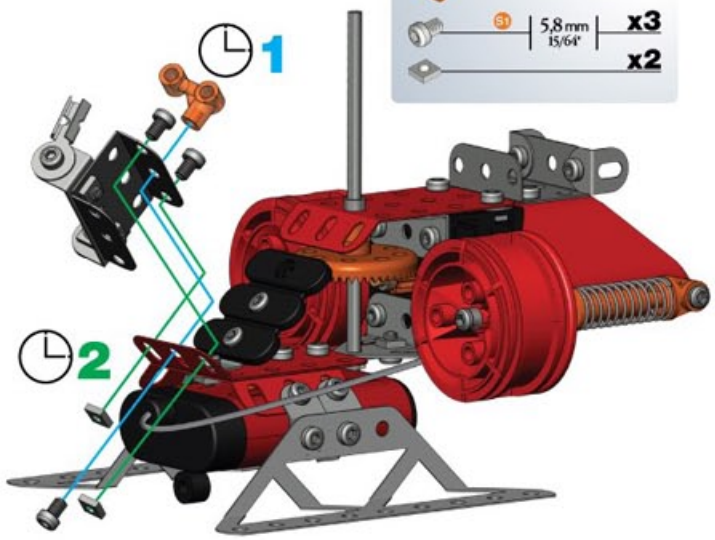
13

-  **x1**
-  **x1**
-  **x2**
-  **x4**
-  **x4**








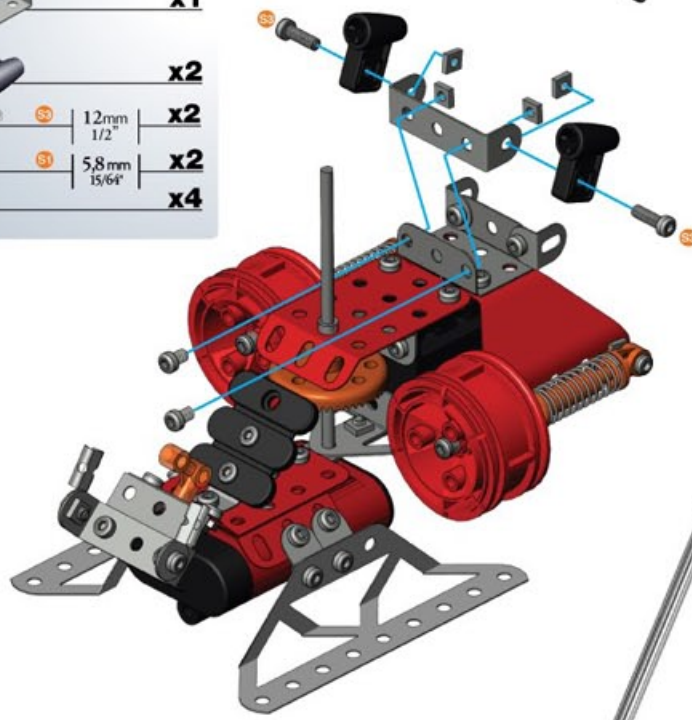
14

- 12 + 13 +**
-  **x1**
-  **x3**
-  **x2**



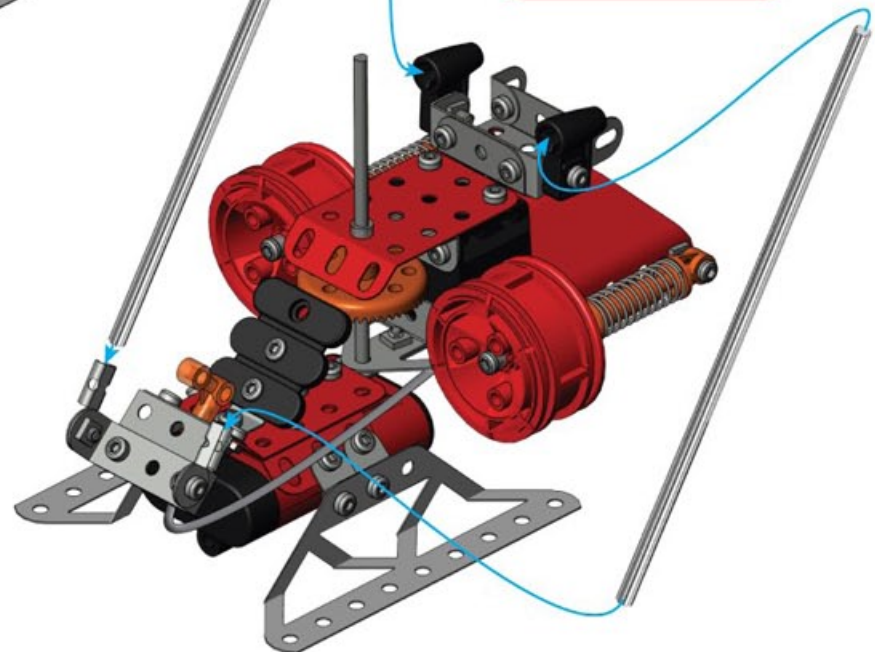
15

-  **x1**
-  **x2**
-  **x2**
-  **x2**
-  **x4**


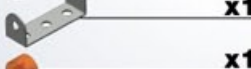
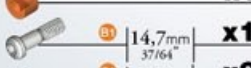

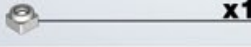




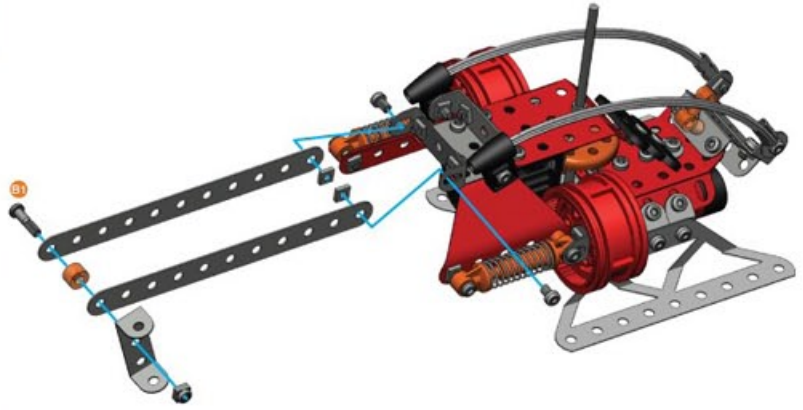
16

-  **x2**




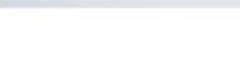


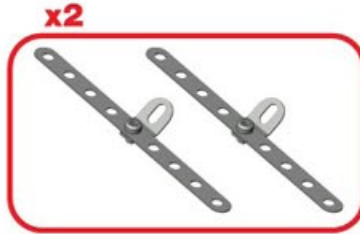
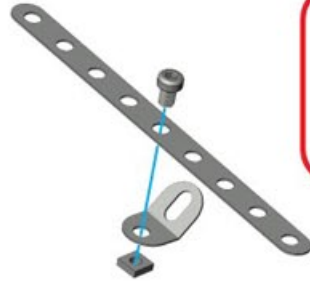
17

-  x2
-  x1
-  x1
-  ³¹ 14,7mm | 37/64" x1
-  ³¹ 5,8mm | 15/64" x2
-  x2
-  x1



18

-  x2
-  x2
-  ³¹ 5,8mm | 15/64" x2
-  x2

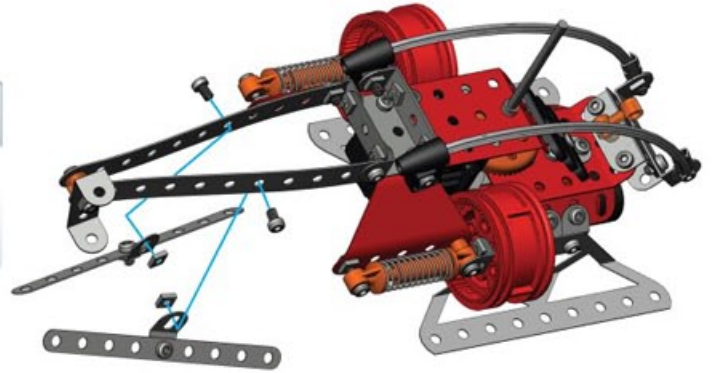


x2

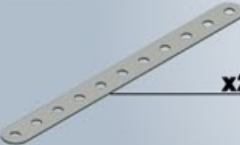


17 + 18 +

19

-  ³¹ 5,8mm | 15/64" x2
-  x2



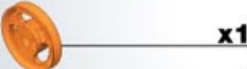




20

-  x2
-  ³¹ 5,8mm | 15/64" x2
-  x2



19 + 20 +


21

-  x1
-  x1
-  x1
-  x3
-  x1










1

-  x1
-  x1
-  x4
-  ^{S1} 5,8 mm | 15/64" x5
-  x4
-  x1








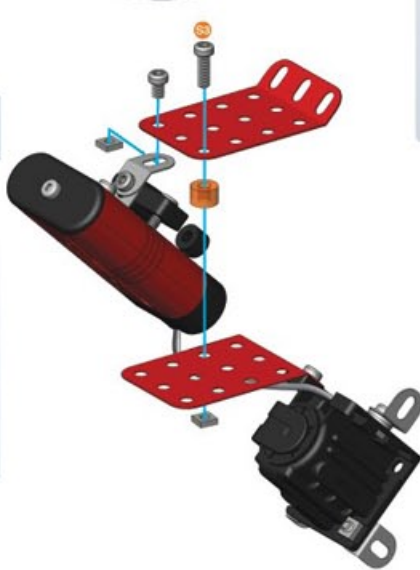
2

-  x1
-  x1
-  ^{S2} 12mm | 1/2" x1
-  ^{S1} 5,8 mm | 15/64" x1
-  x1







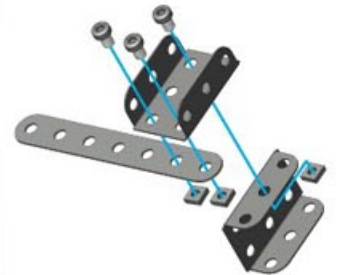
3

-  x1
-  x1
-  ^{S2} 12mm | 1/2" x1
-  ^{S1} 5,8 mm | 15/64" x1
-  x2



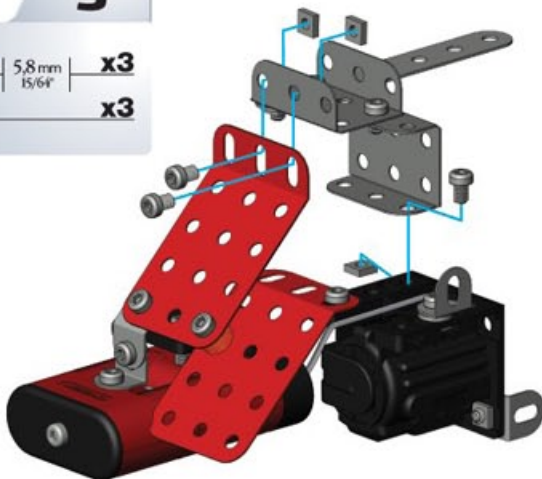
4

-  x1
-  x2
-  ^{S1} 5,8 mm | 15/64" x3
-  x3







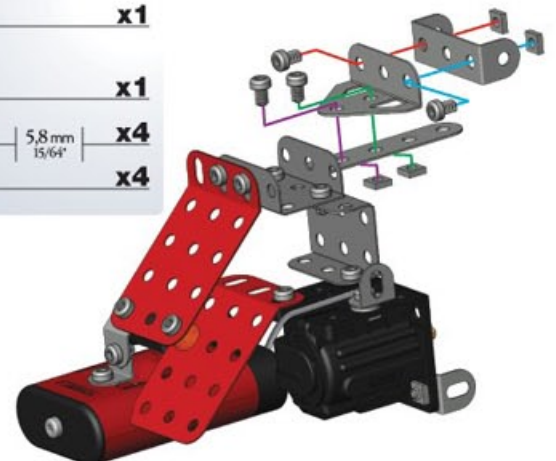
5

- 3 + 4 +**
-  ^{S1} 5,8 mm | 15/64" x3
 -  x3





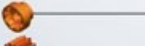

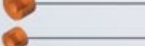
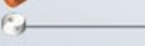
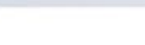


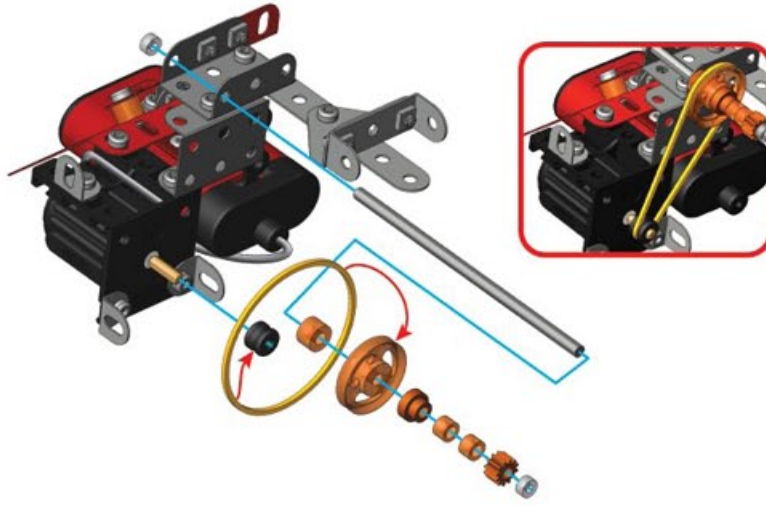
6

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

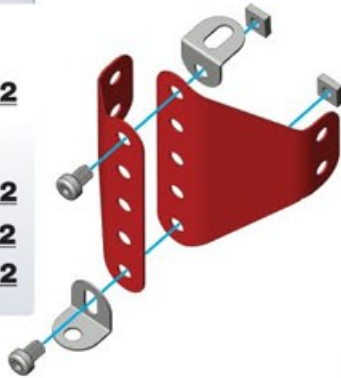




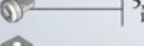
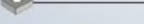
7

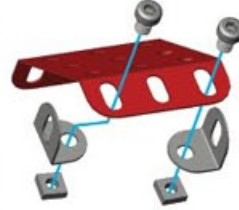
-  100mm $\frac{1}{4}$ " x1
-  x1
-  x1
-  x1
-  x1
-  x1
-  x1
-  x2
-  x2

**8**

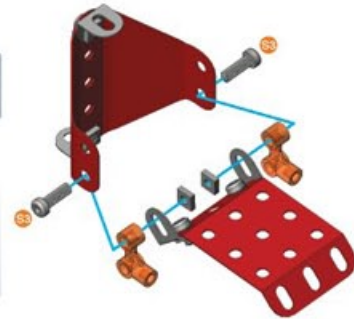
-  x2
-  x2
-  5,8mm $\frac{15}{64}$ " x2
-  x2





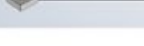
**9**

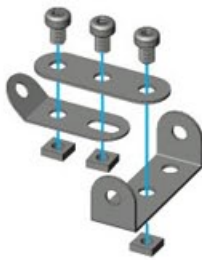
-  x1
-  x2
-  5,8mm $\frac{15}{64}$ " x2
-  x2

**10**

- $(8) + (9) +$
-  x2
-  12mm $\frac{1}{2}$ " x2
-  x2




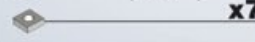

**11**

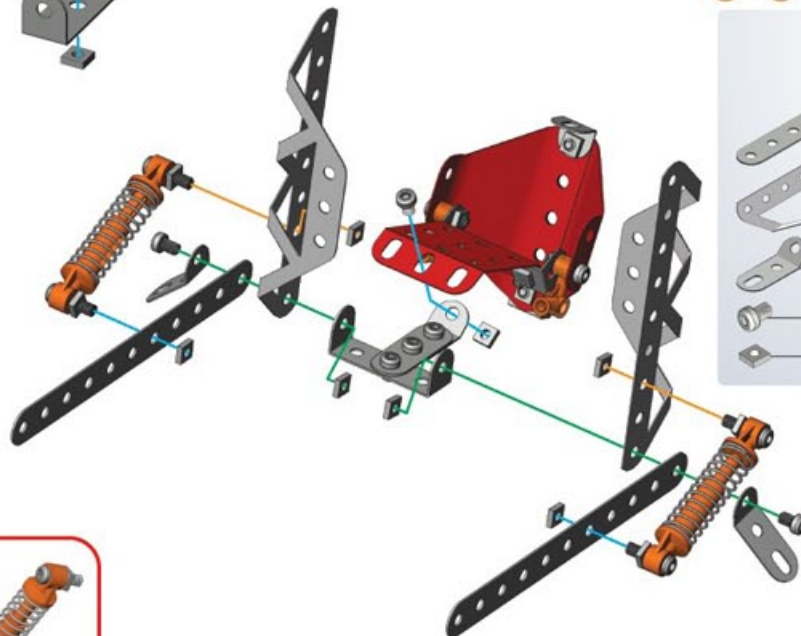
-  x1
-  x1
-  x1
-  5,8mm $\frac{15}{64}$ " x3
-  x3

**12**

-  x2
-  14,7mm $\frac{37}{64}$ " x4
-  x4







**x2****13**

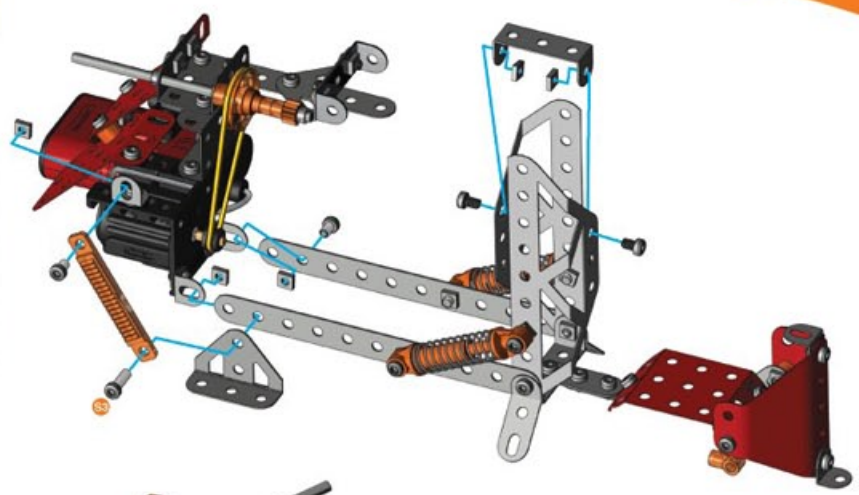
- $(10) + (11) + (12) +$
-  x2
-  x2
-  x2
-  5,8mm $\frac{15}{64}$ " x3
-  x7



7+13+

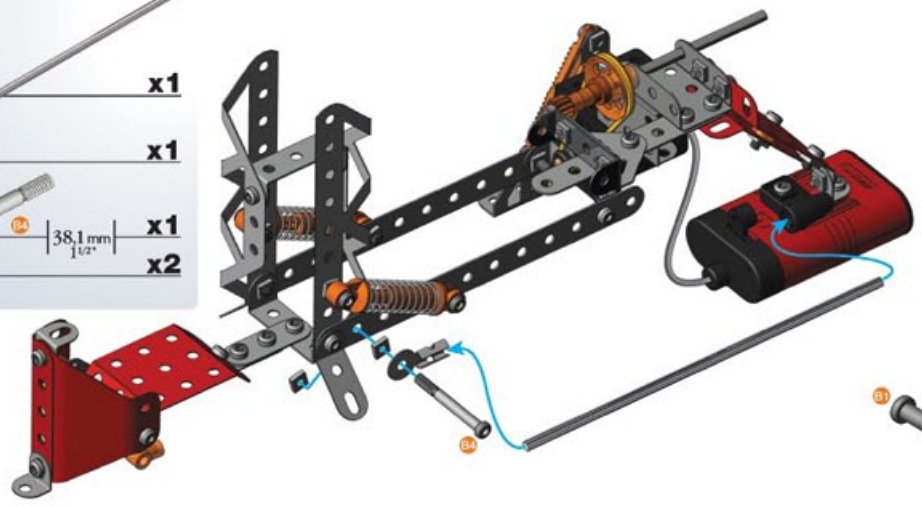
14

-  x1
-  x1
-  x1
-  12mm 1/2" x1
-  5,8mm 15/64" x4
-  x5

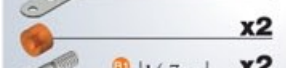
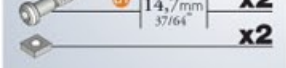



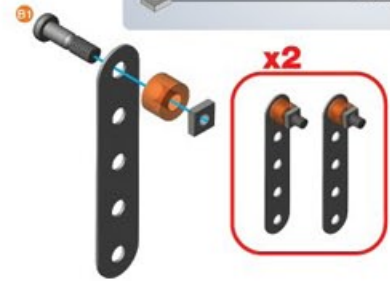
15

-  x1
-  x1
-  38,1mm 1 1/2" x1
-  x2




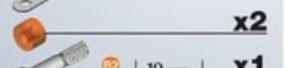



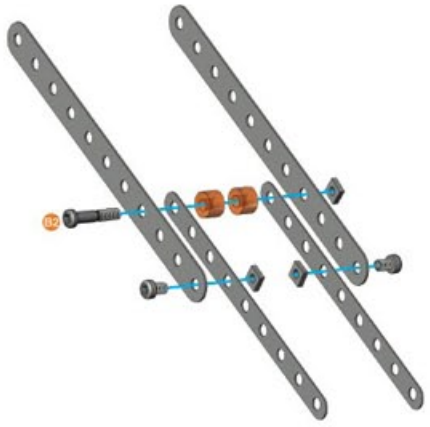
16

-  x2
-  x2
-  14,7mm 37/64" x2
-  x2






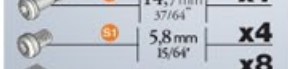

17

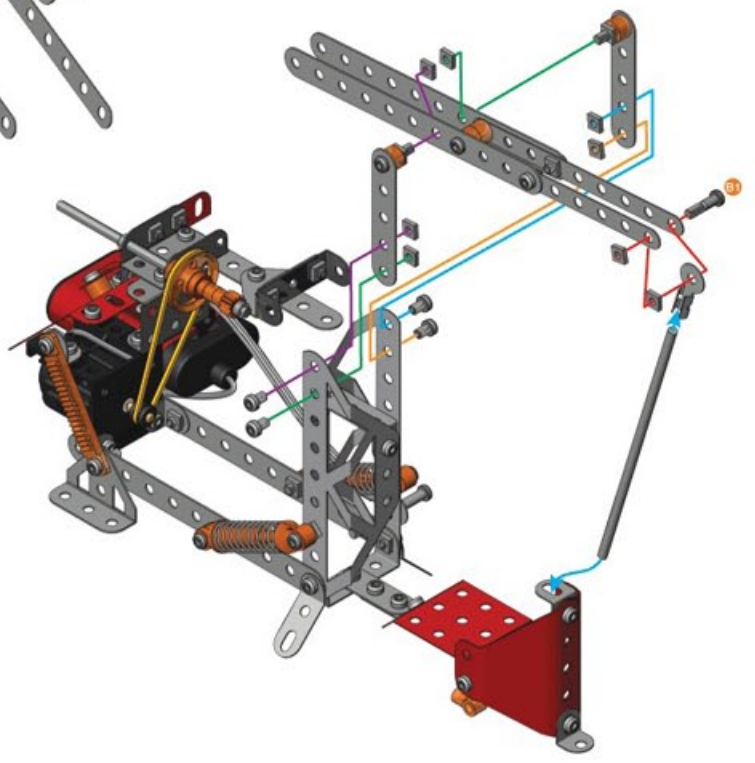
-  x2
-  x2
-  x2
-  19mm 3/4" x1
-  5,8mm 15/64" x2
-  x3



15+16+17+

18

-  130mm 5 1/8" x1
-  x1
-  14,7mm 37/64" x1
-  5,8mm 15/64" x4
-  x8



19

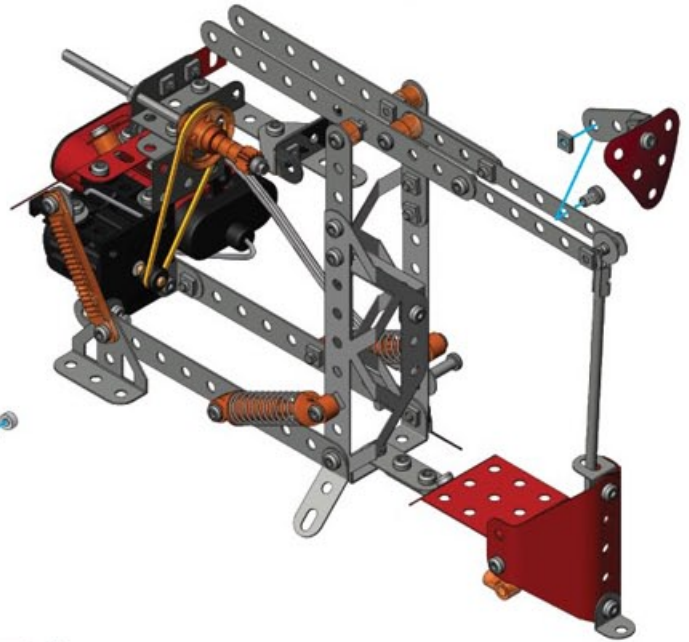
	x1
	x1
	x1
	x2
	x2
	x1



18 + 19 +

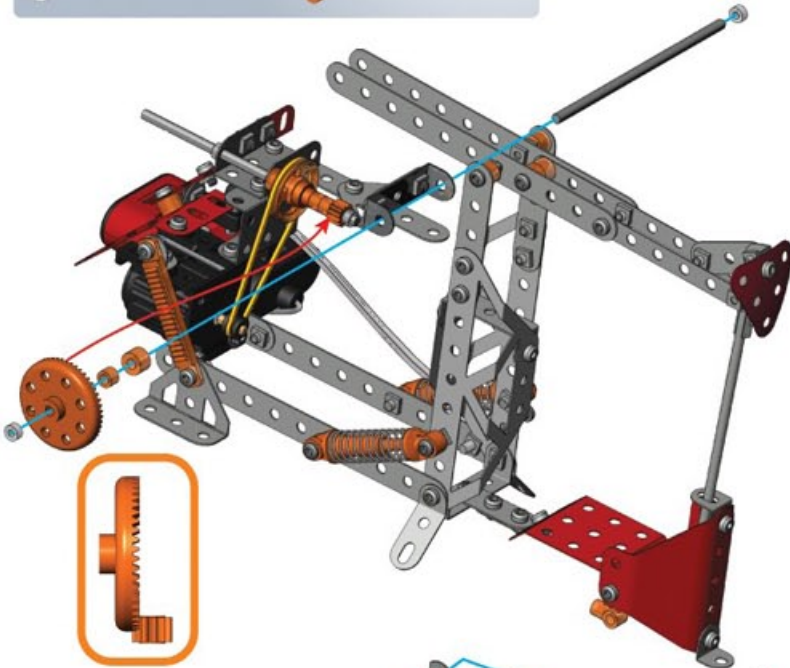
20

	5,8 mm	x1
	15/64"	x1



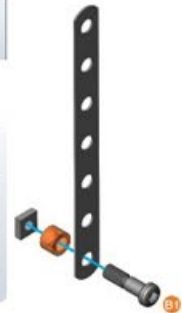
21

	100 mm	x1
		x1
		x1
		x1
		x2



22

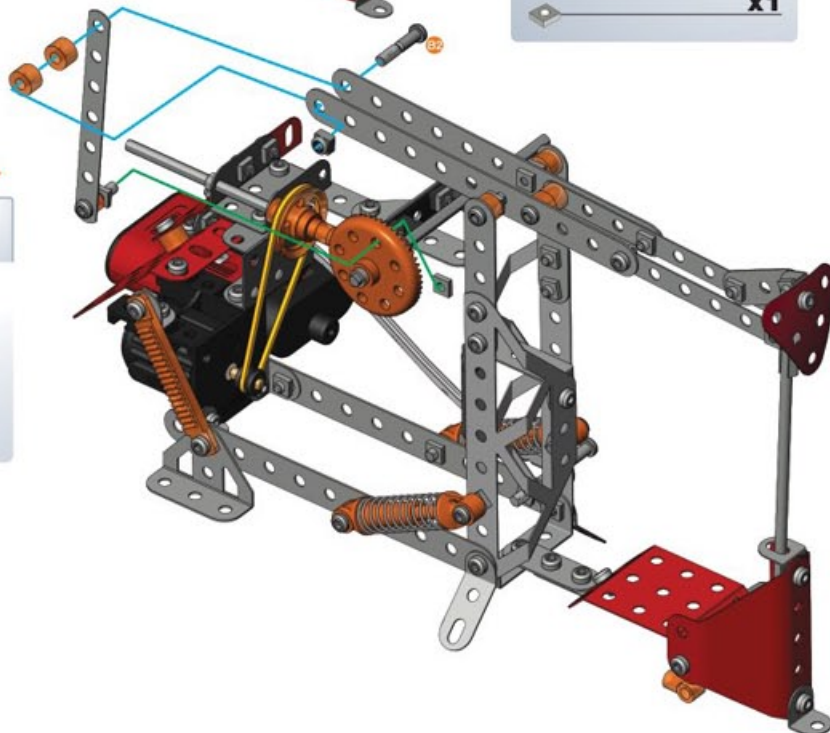
	x1	
	x1	
	14,7 mm	x1
	37/64"	x1



21 + 22 +

23

	x2	
	19 mm	x1
	3/4"	x1
		x1









1

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








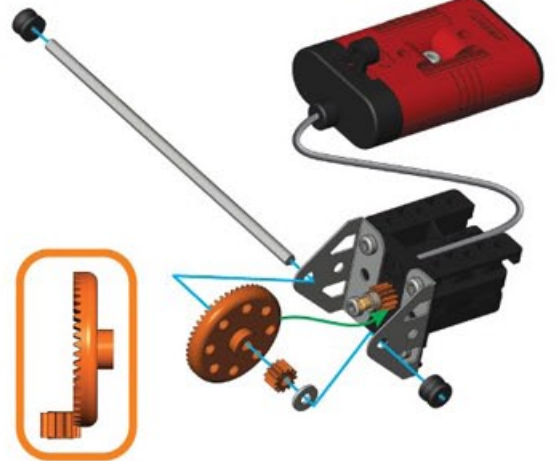
3

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



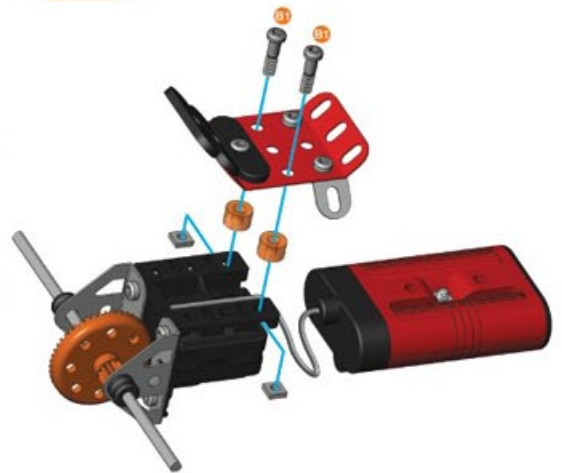
2

-  130mm | 5 1/8" x1
-  x1
-  x1
-  x2
-  x1








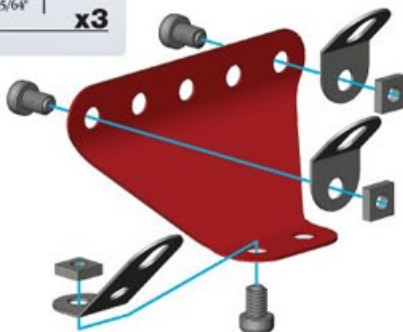
4

- ② + ③ +  x2
-  14,7mm | 37/64" x2
-  x2








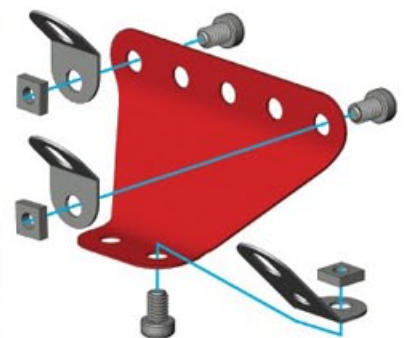
5









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

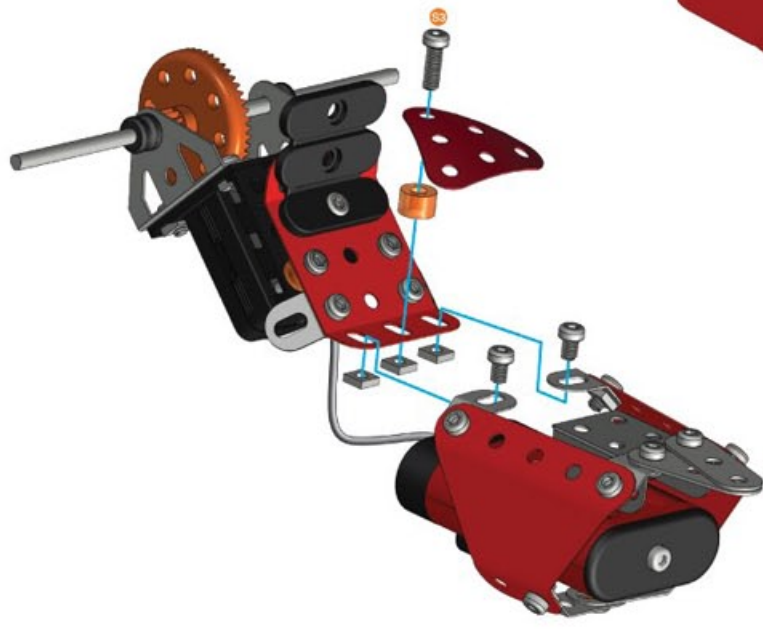
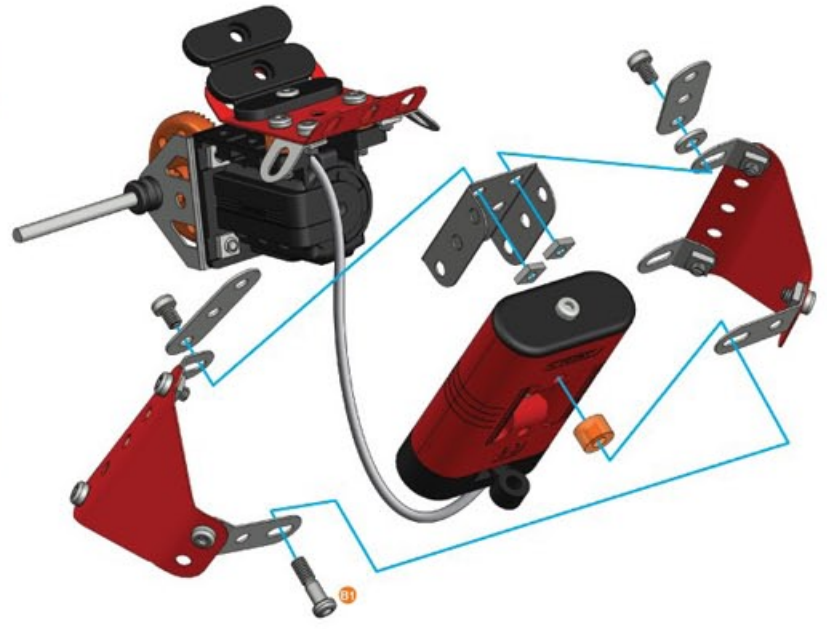







6

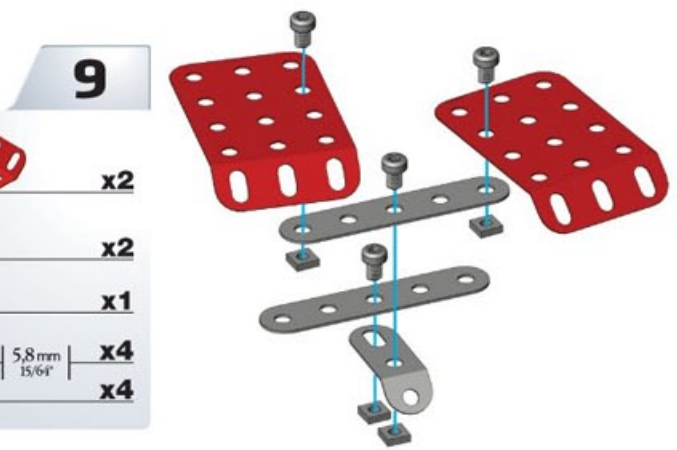
-  x1
-  x1
-  x2
-  5,8mm | 15/64" x3
-  x3












- 5+6+** **7**
-  **x1**
 -  **x2**
 -  **x1**
 -  **x1**
 -  **x1** | 14,7mm | 37/64" **x1**
 -  **x2** | 5,8mm | 15/64" **x2**
 -  **x3**
 -  **x1**

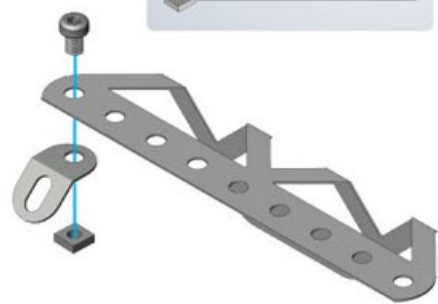






- 6+7+** **8**
-  **x1**
 -  **x1**
 -  **x1** | 12mm | 1/2" **x1**
 -  **x2** | 5,8mm | 15/64" **x2**
 -  **x3**

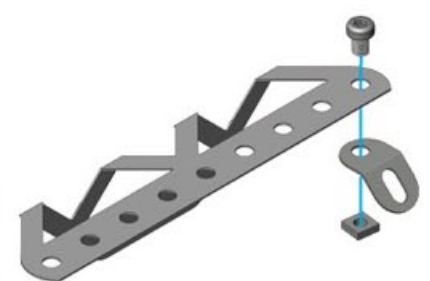


- 9**
-  **x2**
 -  **x2**
 -  **x1**
 -  **x4** | 5,8mm | 15/64" **x4**
 -  **x4**

- 10**
-  **x1**
 -  **x1**
 -  **x1** | 5,8mm | 15/64" **x1**
 -  **x1**



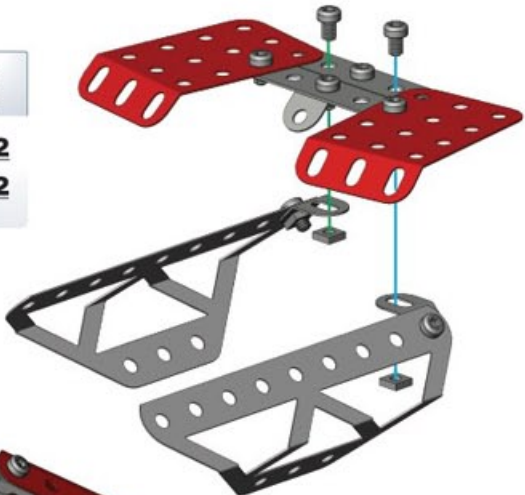
- 11**
-  **x1**
 -  **x1**
 -  **x1** | 5,8mm | 15/64" **x1**
 -  **x1**



9 + 10 + 11 +

12

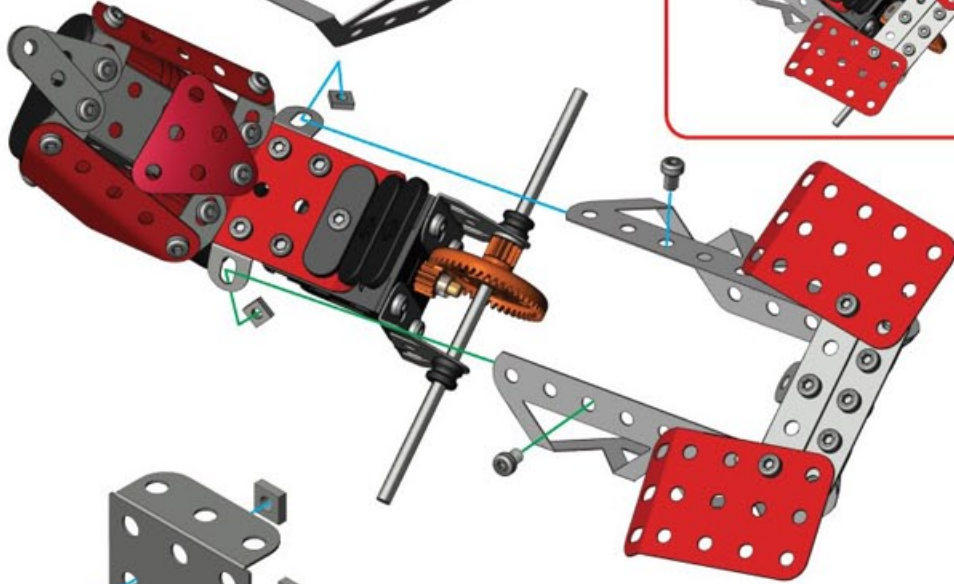
	5,8mm	x2
	15/64"	x2







8 + 12 +

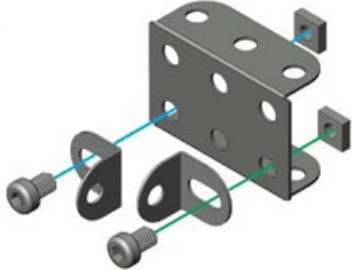
13

	5,8mm	x2
	15/64"	x2



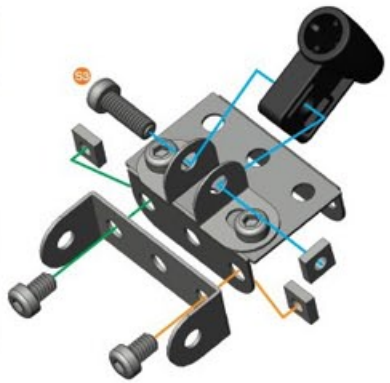
14

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












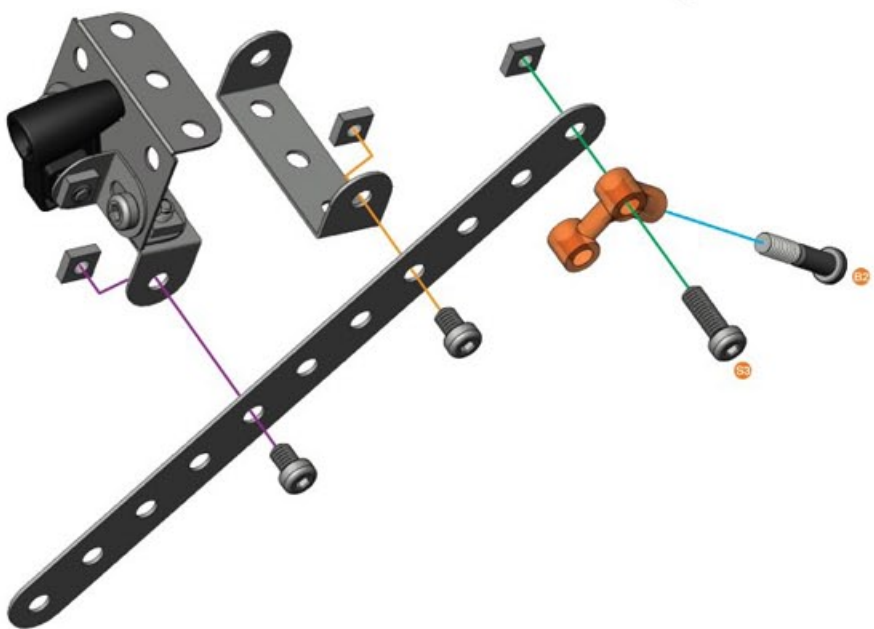
15

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



16

	x1	
	x1	
	x1	
	19mm	x1
	3/4"	x1
	12mm	x1
	1/2"	x1
	5,8mm	x2
	15/64"	x3



17



x1



x1



19mm 3/4" x1



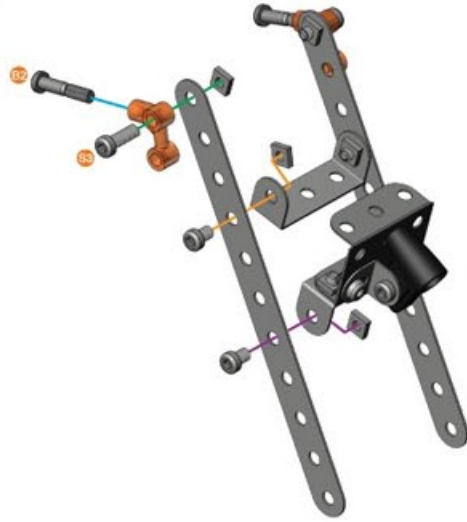
12mm 1/2" x1



5,8mm 15/64" x2



x3



18



x1



x1



x2



x2



38,1mm 1 1/2" x1



x1

13 + 18 +

19



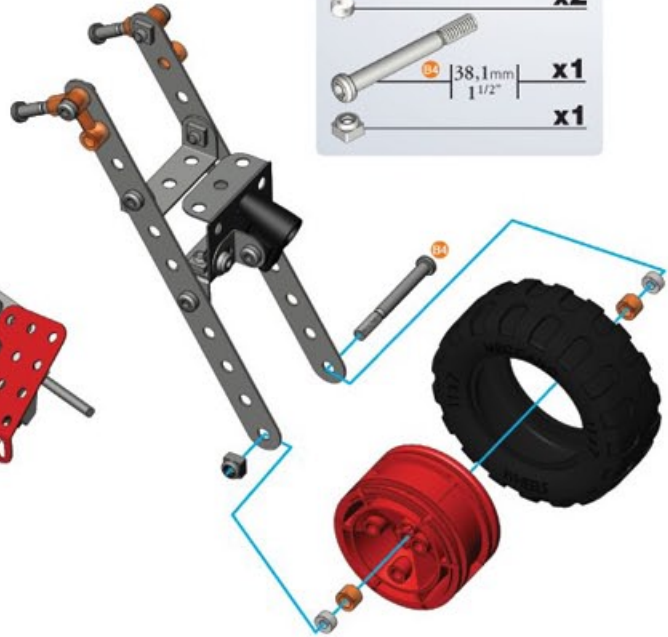
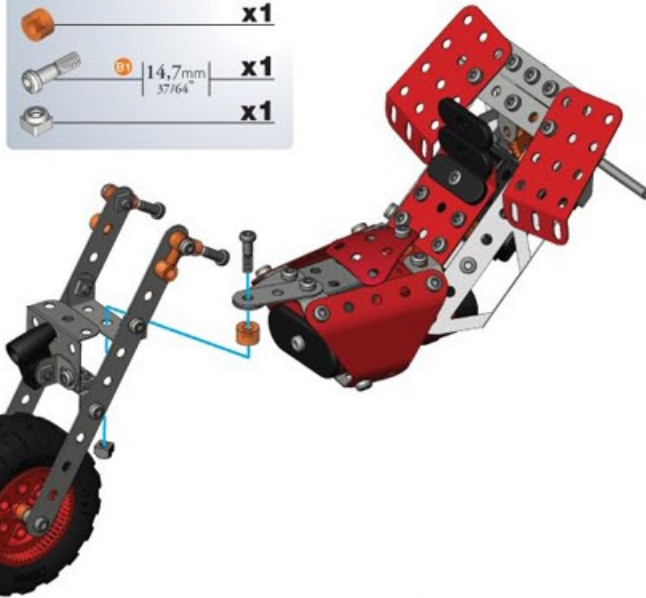
x1



14,7mm 57/64" x1



x1



20



x2



x2



x2



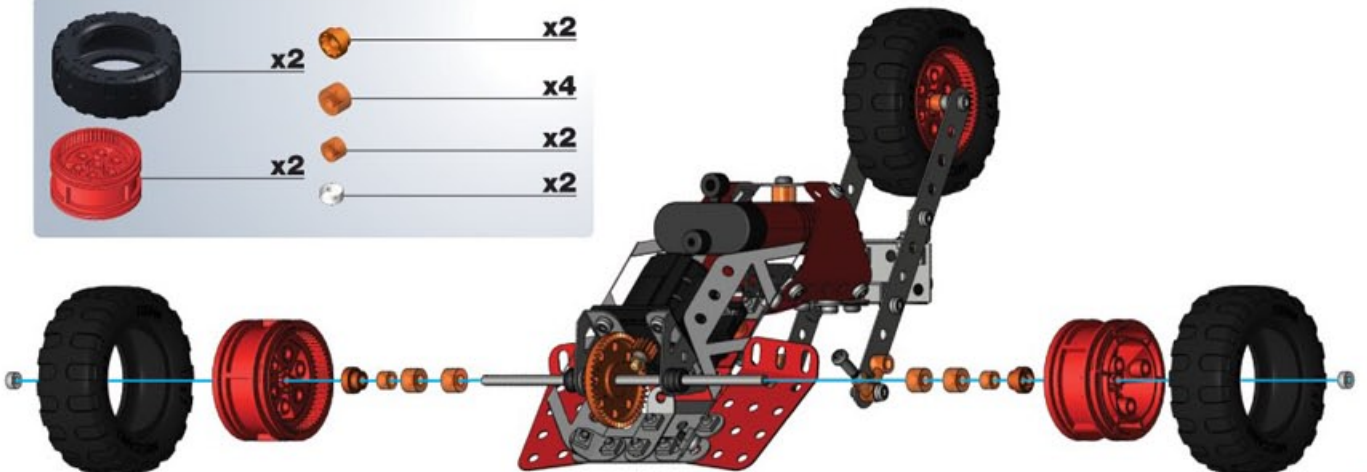
x4



x2









x2











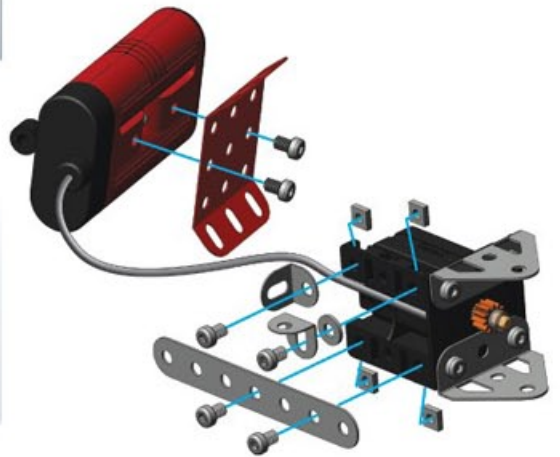
1

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







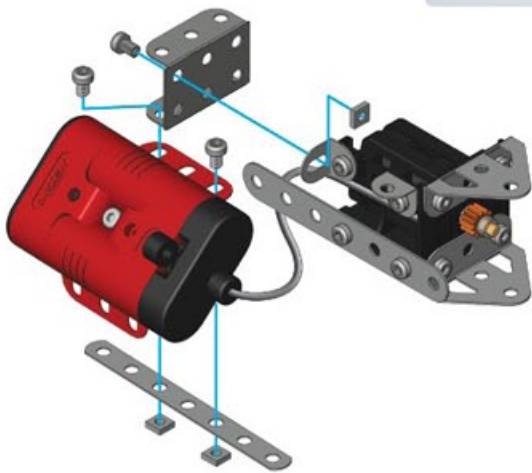
2

-  x1
-  x1
-  x2
-  5,8 mm | 15/64" x6
-  x4
-  x1









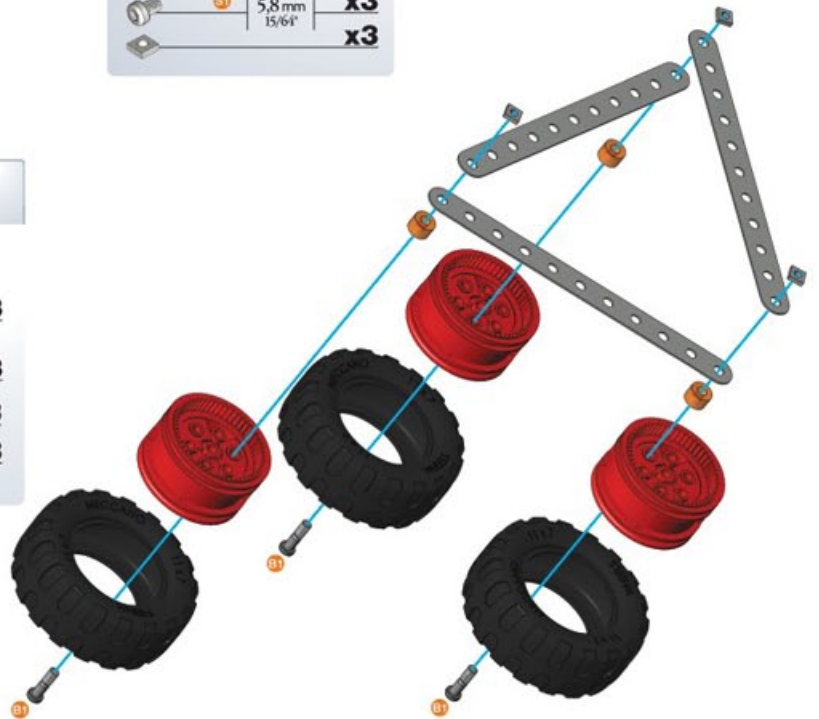
3

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



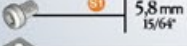
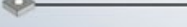


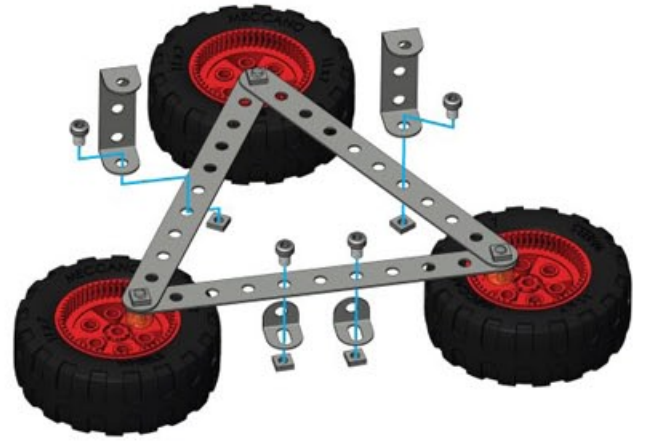
4



-  x3
-  x3
-  x3
-  x3
-  14,7 mm | 37/64" x3
-  x3

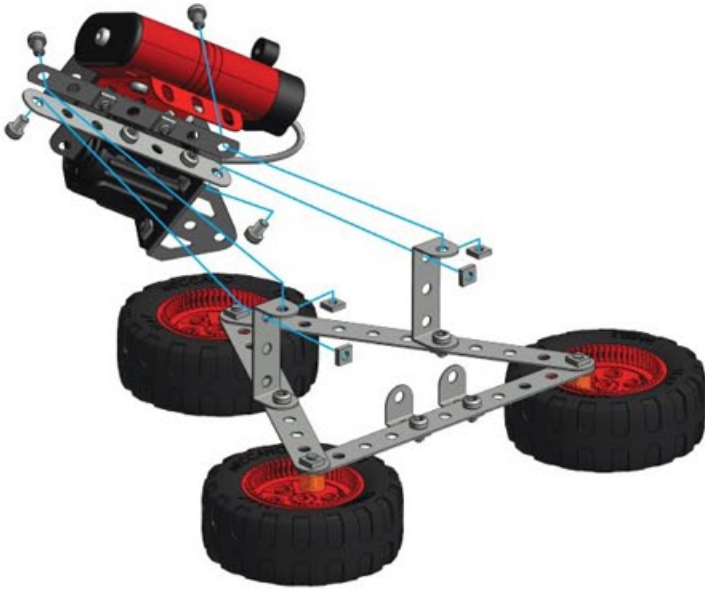




5

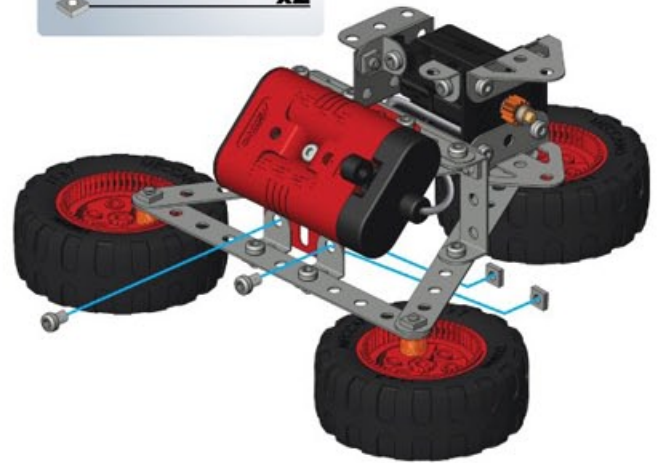
-  **x2**
-  **x2**
-  **x4**
-  **x4**







**3 + 5 +****6**

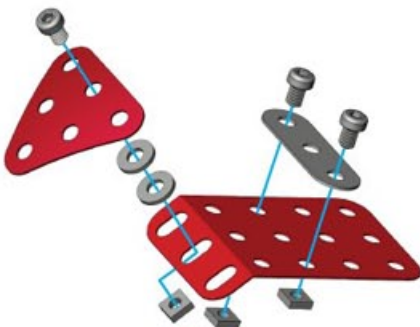
-  **x4**
-  **x4**

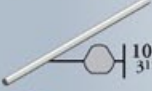




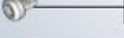
**7**

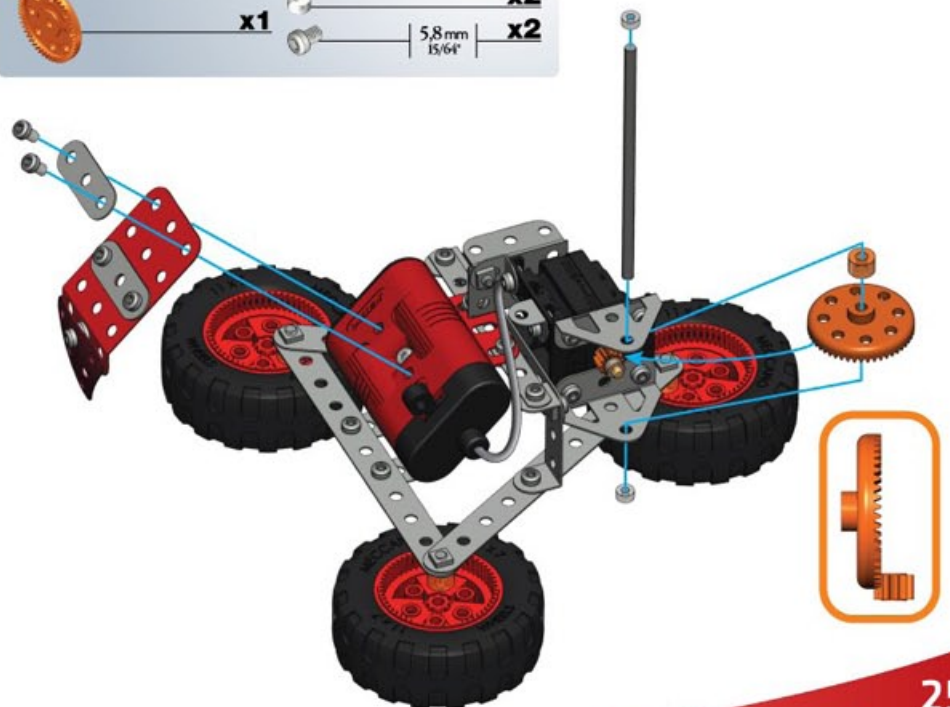
-  **x2**
-  **x2**

**8**






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

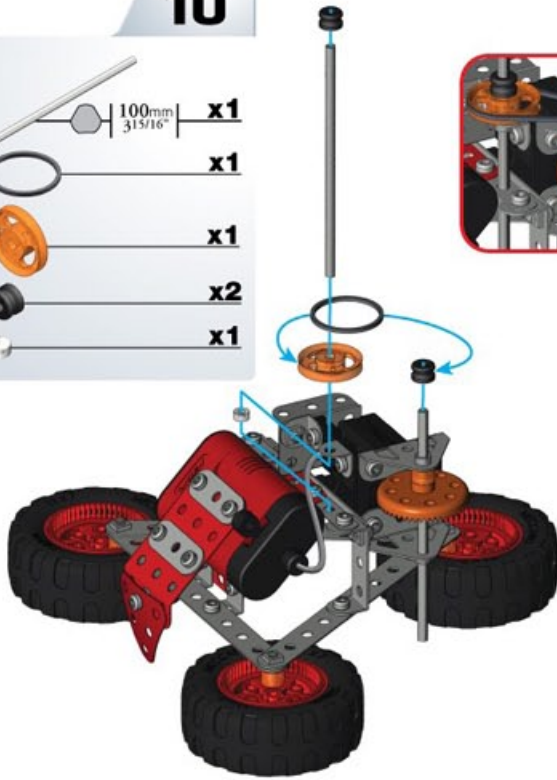
**7 + 8 +****9**






-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x2**
-  **x2**

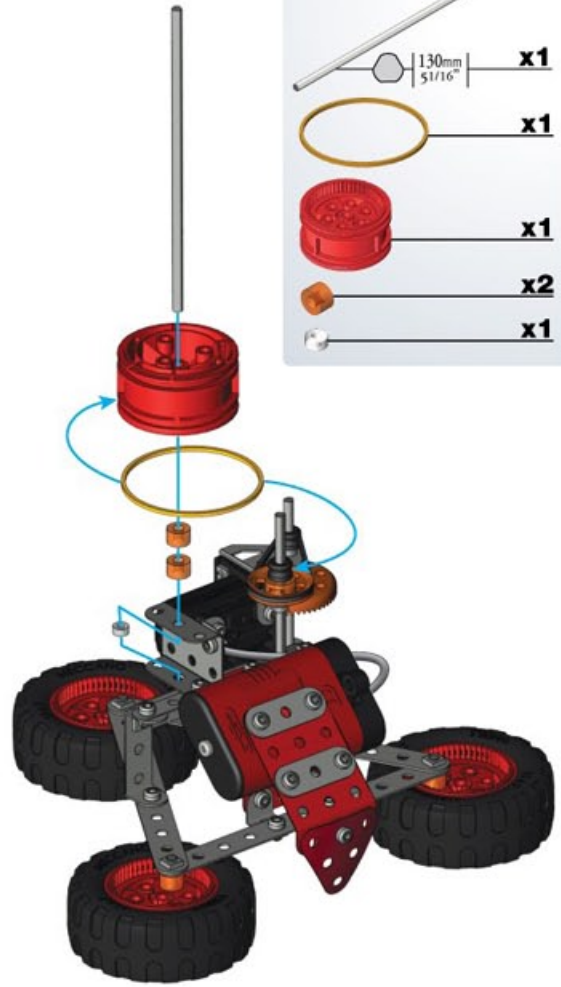




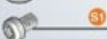

10

-  100mm $\frac{315}{16}$ x1
-  x1
-  x1
-  x2
-  x1





**11**

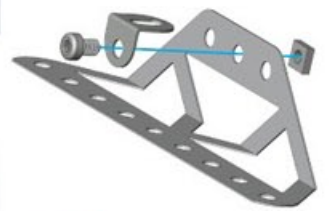
-  130mm $\frac{51}{16}$ x1
-  x1
-  x1
-  x2
-  x1

**12**

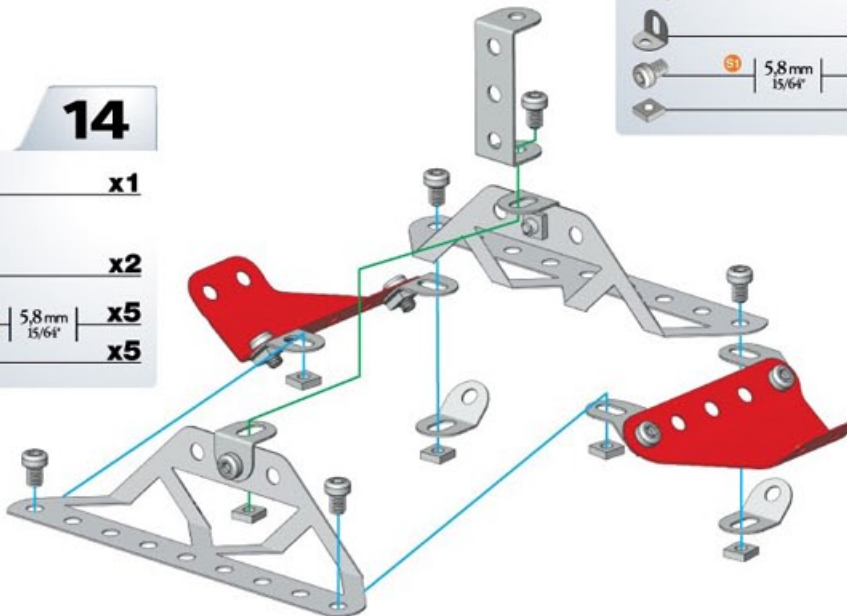
-  x2
-  x4
-  5,8mm $\frac{15}{64}$ x4
-  x4

**13**




-  x2
-  x2
-  5,8mm $\frac{15}{64}$ x2
-  x2

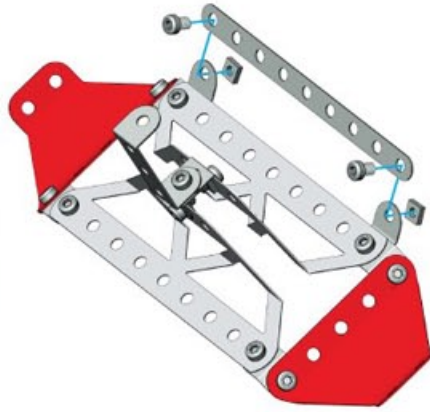
**14**

-  (12+13+) x1
-  x2
-  5,8mm $\frac{15}{64}$ x5
-  x5








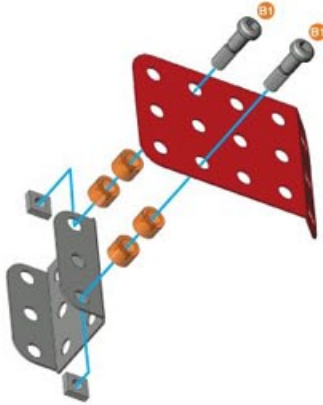
15

-  **x1**
-  **x2**
-  **x2**



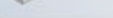


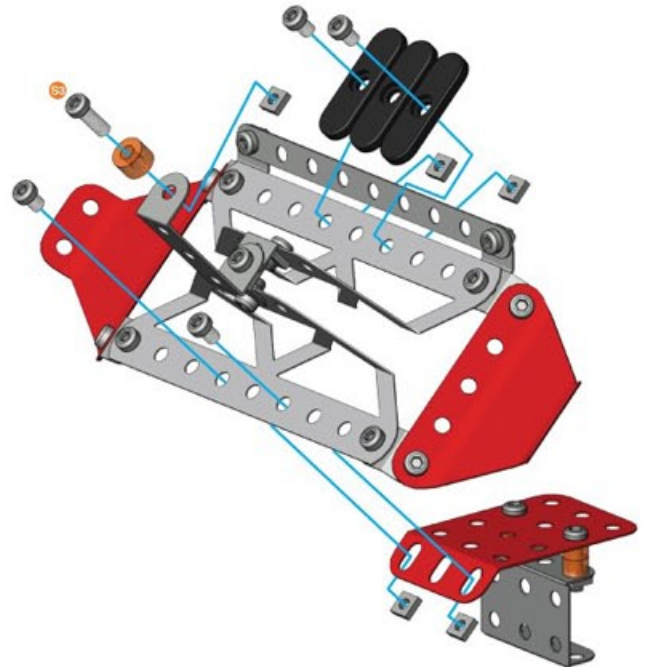
16

-  **x1**
-  **x1**
-  **x4**
-  **x2**
-  **x2**



14+15+ **17**

-  **x1**
-  **x1**
-  **x1**
-  **x4**
-  **x5**



11+17+ **18**

-  **x1**



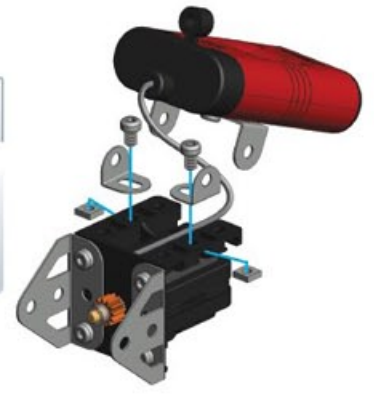
1

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



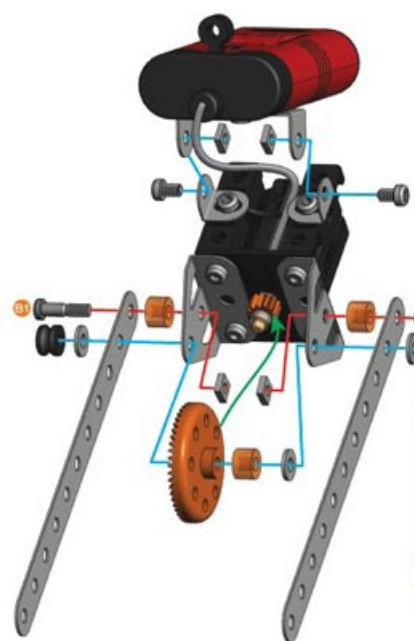
2

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



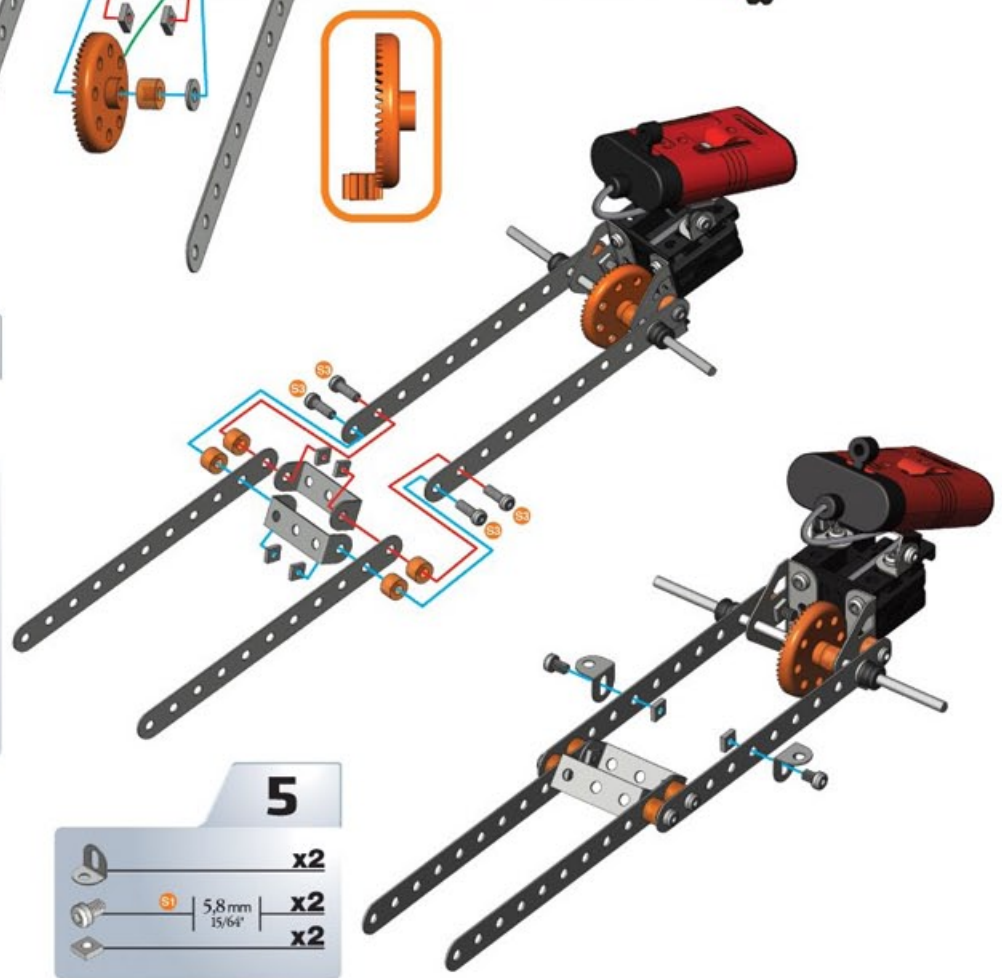
3

- x2
- 130mm | 5 1/8" x1
- x1
- x3
- x2
- 14,7mm | 37/64" x2
- 5,8mm | 15/64" x2
- x4
- x3



4

- x2
- x2
- x4
- 12mm | 1/2" x4
- x4



5

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






6

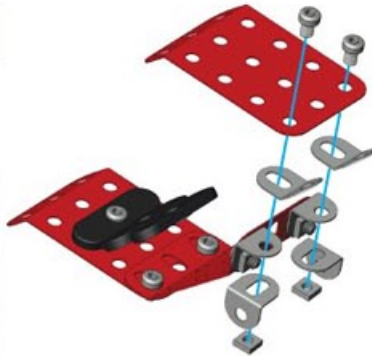
-  x1
-  x1
-  x1
-  x1
-  x1
-  x3
-  x3

**7**

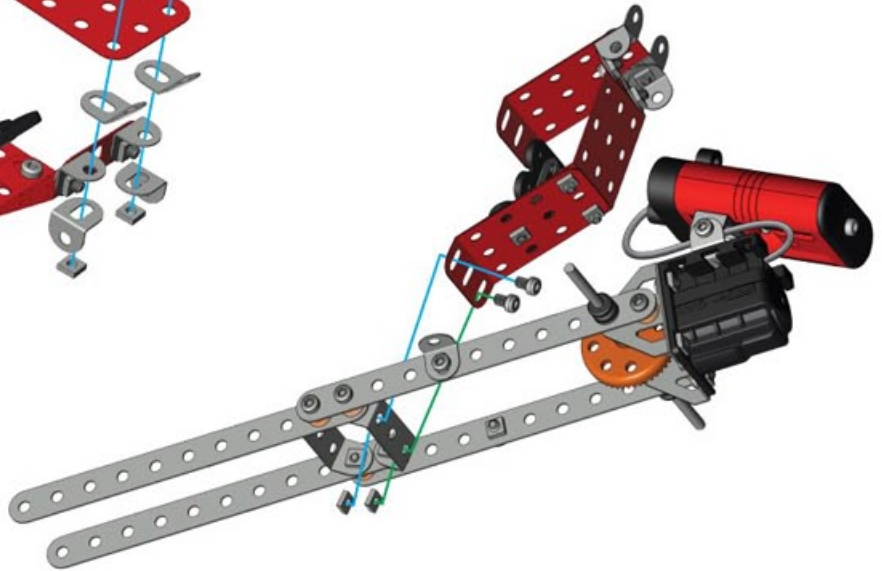
-  x2
-  x2
-  x2






**8**

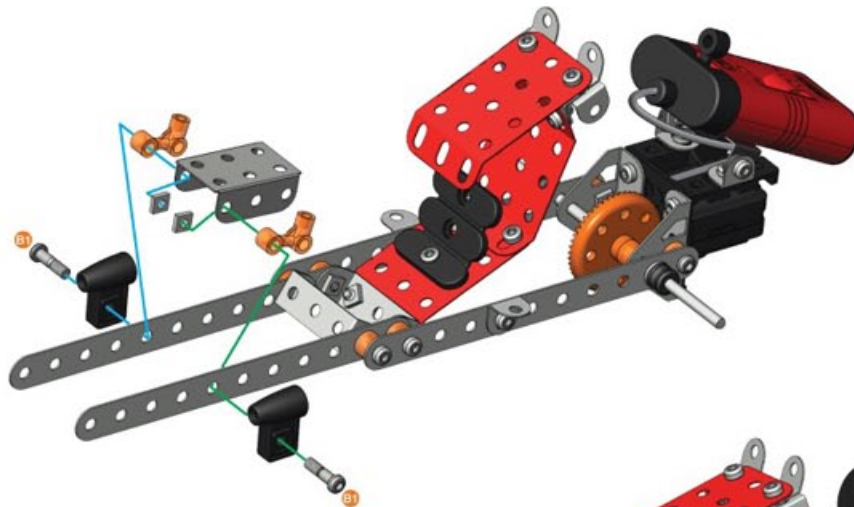
-  x1
-  x2
-  x2
-  x2
-  x2

**5 + 8 +****9**

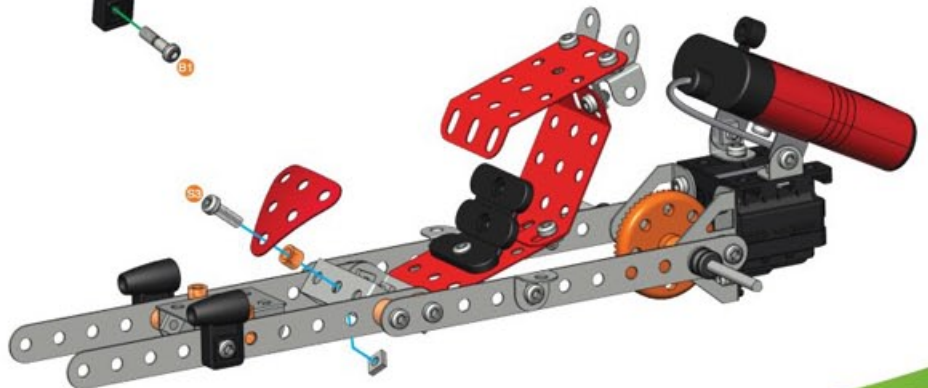
-  x2
-  x2

**10**

-  x1
-  x2
-  x2
-  x2
-  x2

**11**

-  x1
-  x1
-  x1
-  x1



12

x2

x2

x2

x4

x2

11 + **12** +

13

x1

x2

12 + **13** +

14

x1

x2

15

x2

x3

x3

2

1

16

x2

x4

x4

x4

15 + **16** +

17

x1

x1

x1

x1

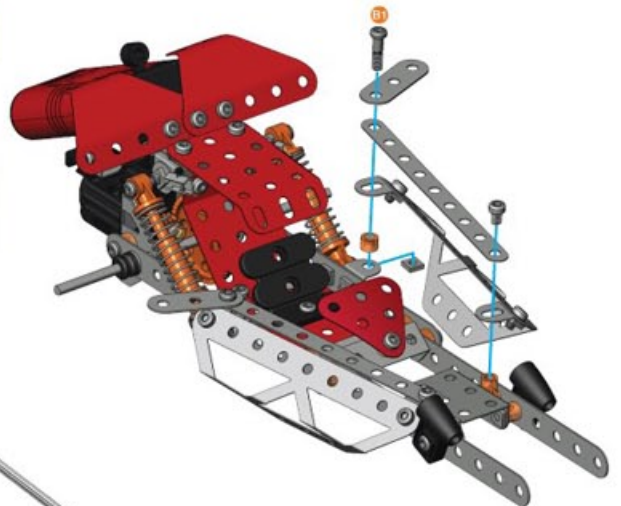
x1

x1

16+17+

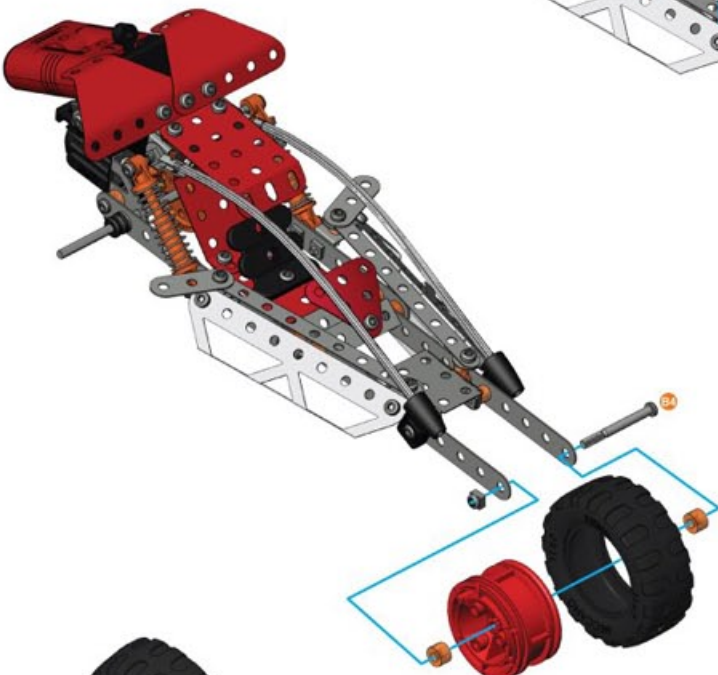
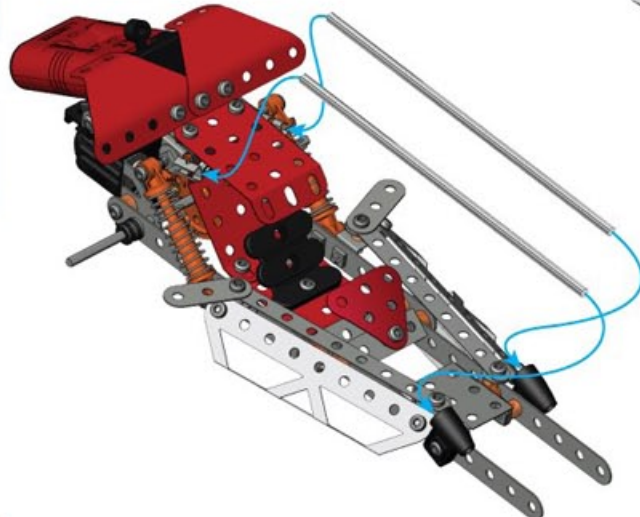
18

	x1		x1
	x1		x1
			x1
			x1



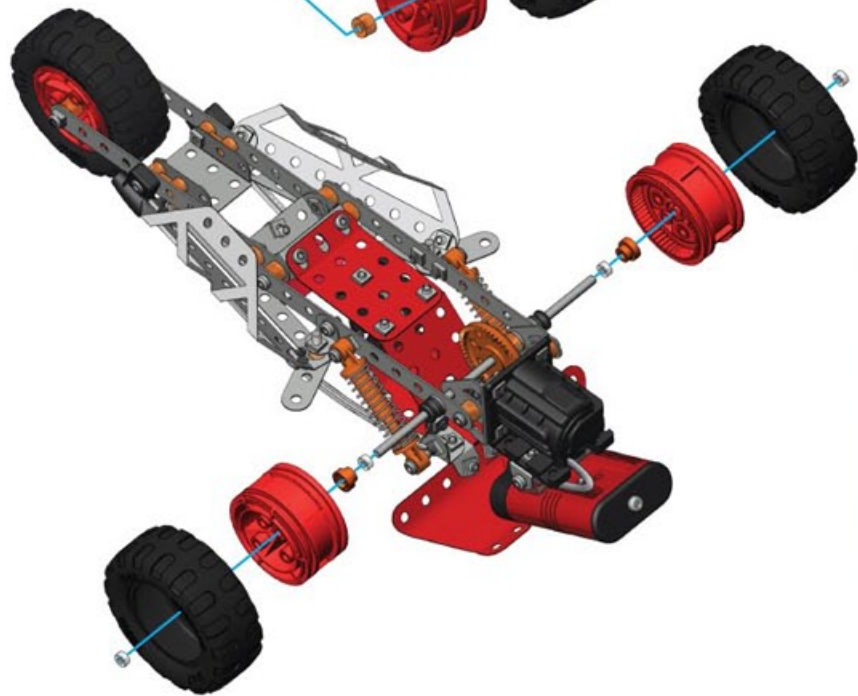
19

	x2
--	----



20

	x1		x1
	x1		x2
			x1



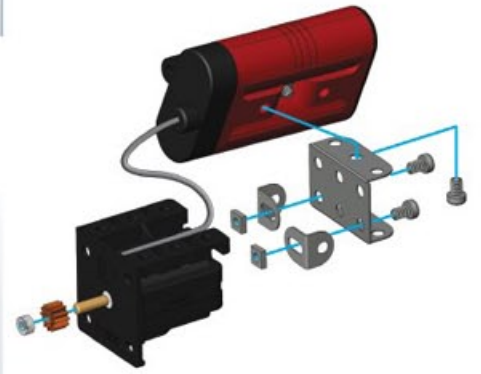
21

	x2
	x2
	x2
	x4



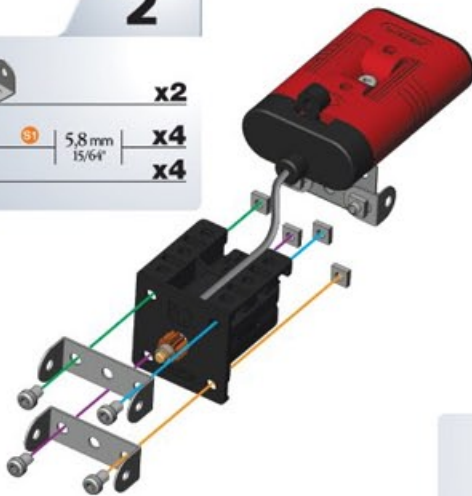
1

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







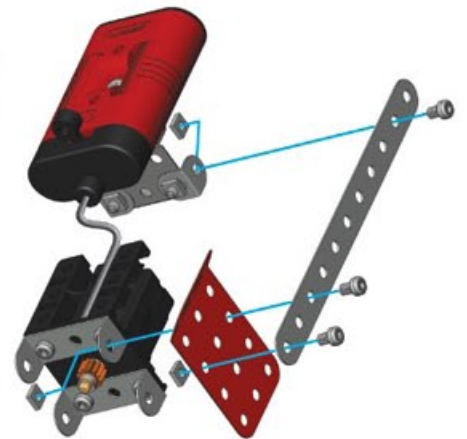
2

-  x2
-  x4
-  x4







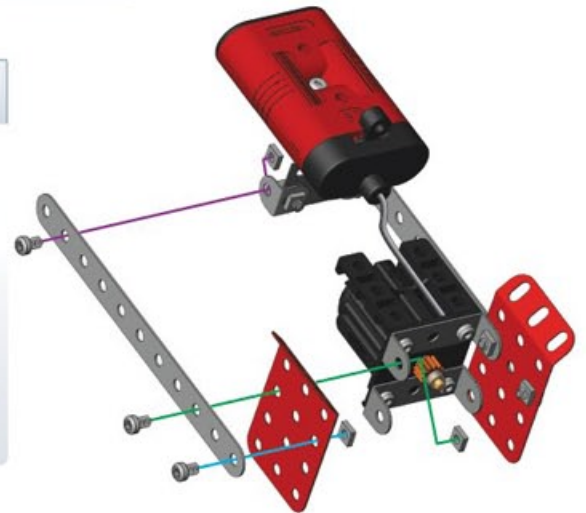
3

-  x1
-  x1
-  x3
-  x3




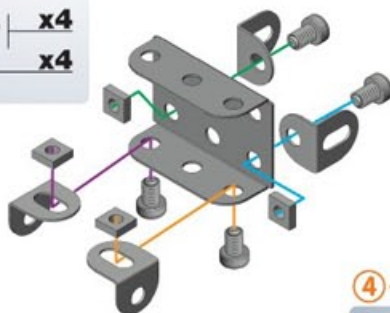
4

-  x1
-  x1
-  x3
-  x3



5

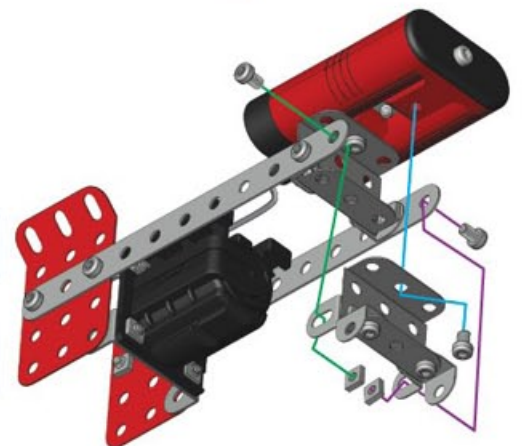
-  x1
-  x4
-  x4
-  x4





4 + 5 +

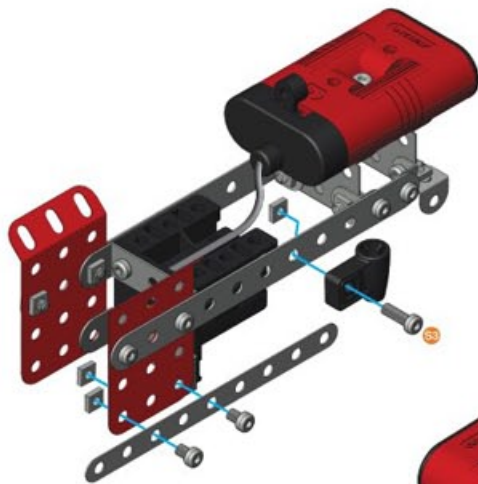
6






-  x3
-  x2

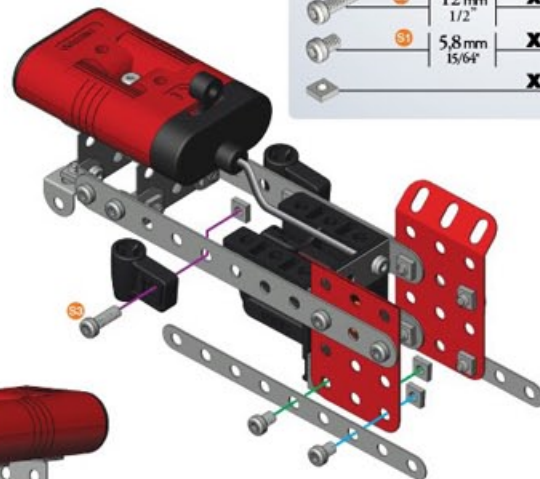


7

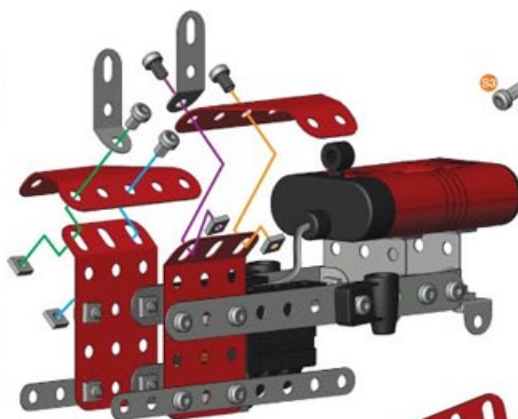
-  **x1**
-  **x1**
-  **x1**
-  **x2**
-  **x3**

**8**

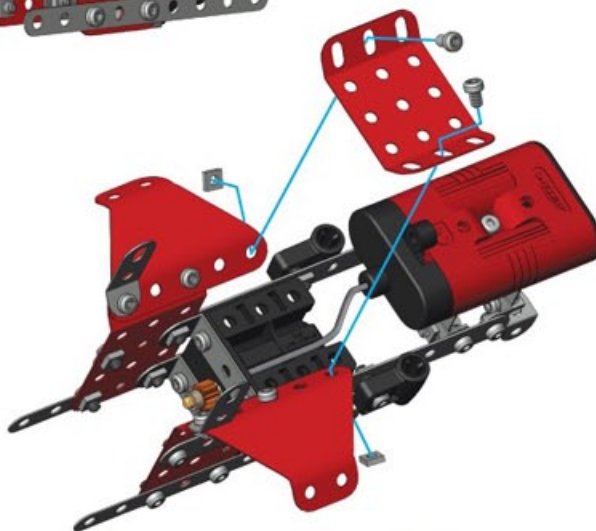
-  **x1**
-  **x1**
-  **x1**
-  **x2**
-  **x3**






**9**

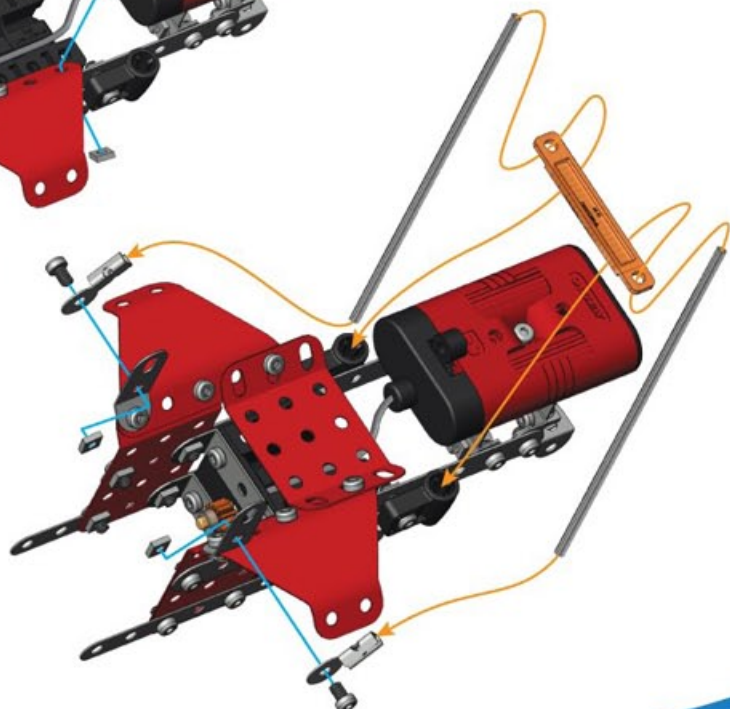
-  **x2**
-  **x2**
-  **x4**
-  **x4**

**10**

-  **x1**
-  **x2**
-  **x2**

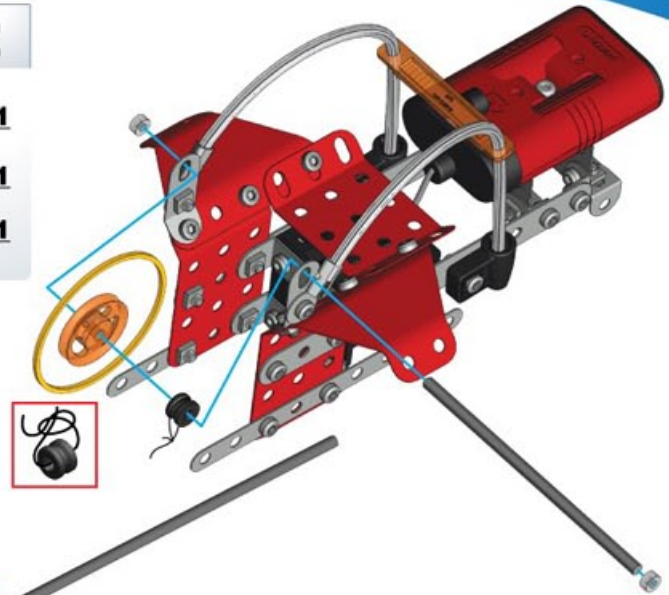
**11**

-  **x2**
-  **x1**
-  **x2**
-  **x2**
-  **x2**







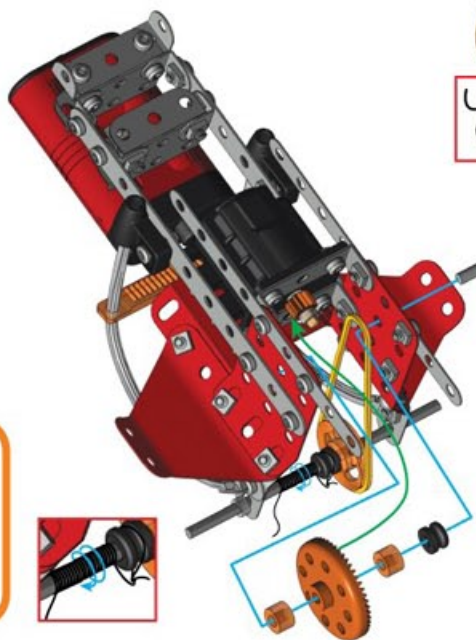
12

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







13

-  x1
-  x1
-  x2
-  x1








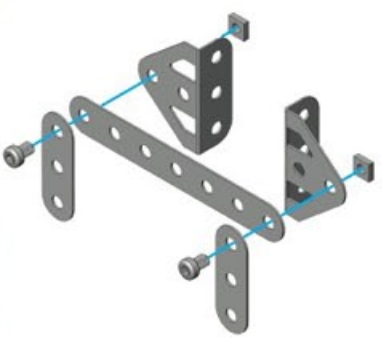
14

-  x1
-  x4
-  x2
-  x2



15

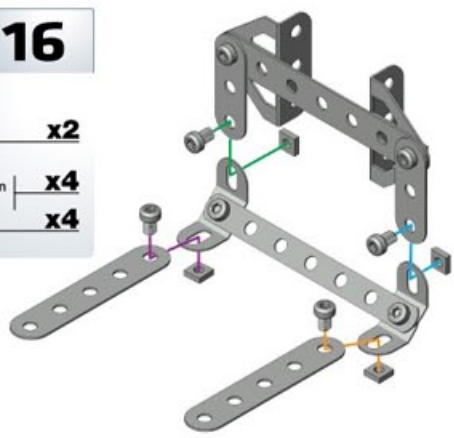
-  x1
-  x2
-  x2
-  x2
-  x2



14 + 15 +

16

-  x2
-  x4
-  x4



17

-  x4
-  x2
-  x2







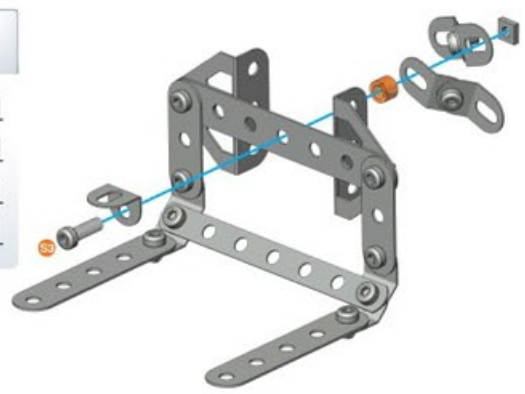
x2



16 + 17 +





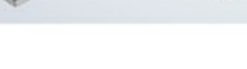
18

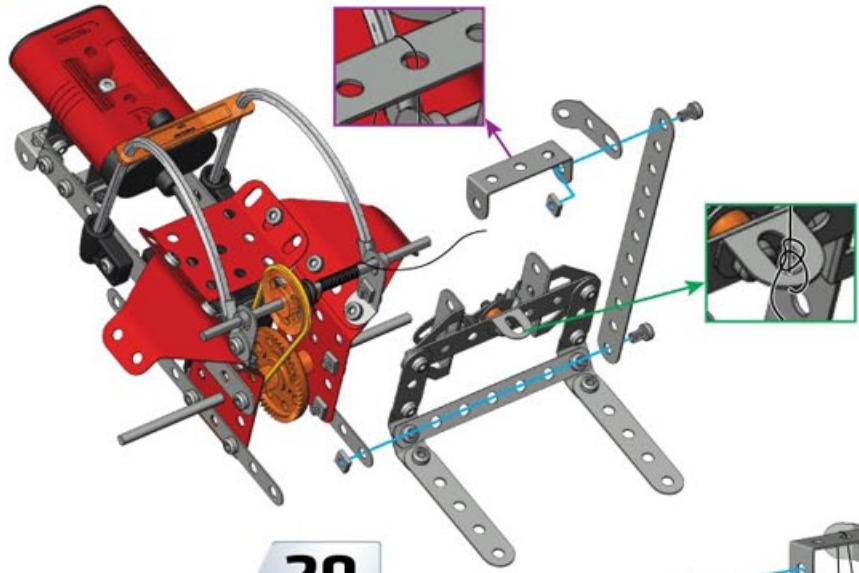
-  x1
-  x1
-  x1
-  x1






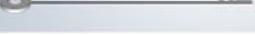
13 + 18 +

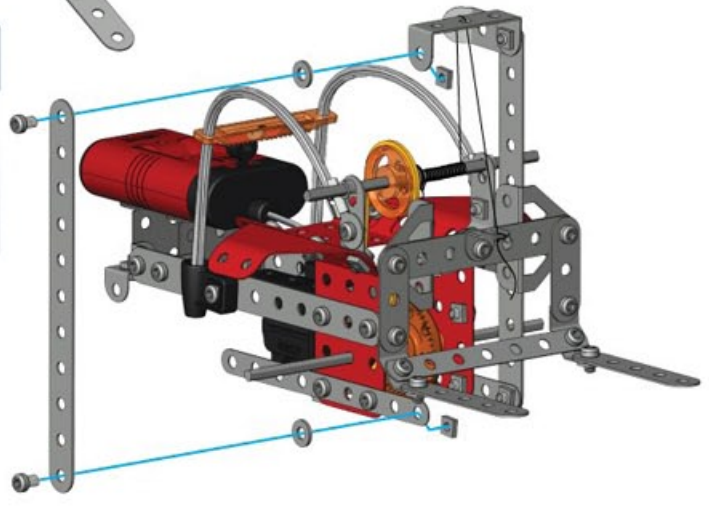
19

-  x1
-  x1
-  x1
-  x2
-  x2



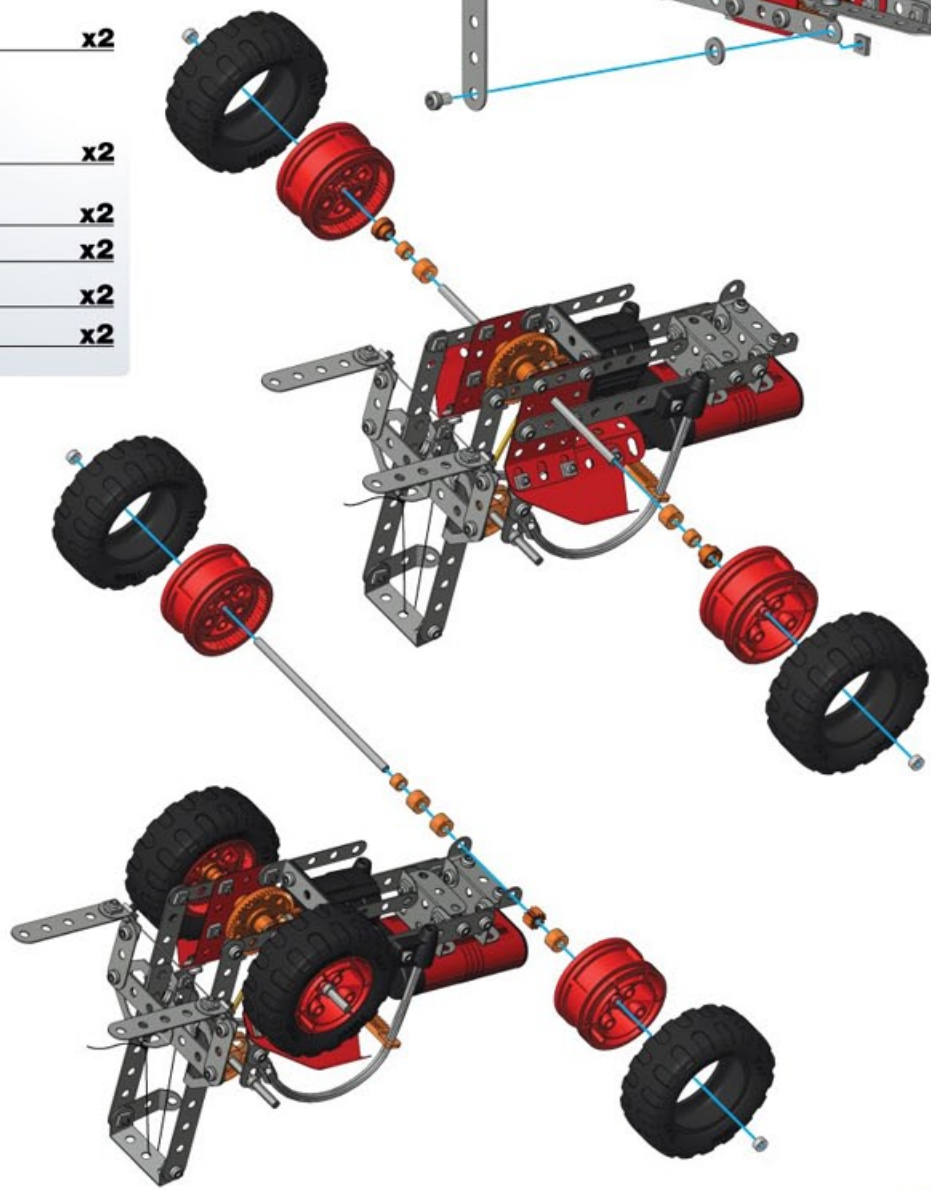
20

-  x1
-  x2
-  x2
-  x2



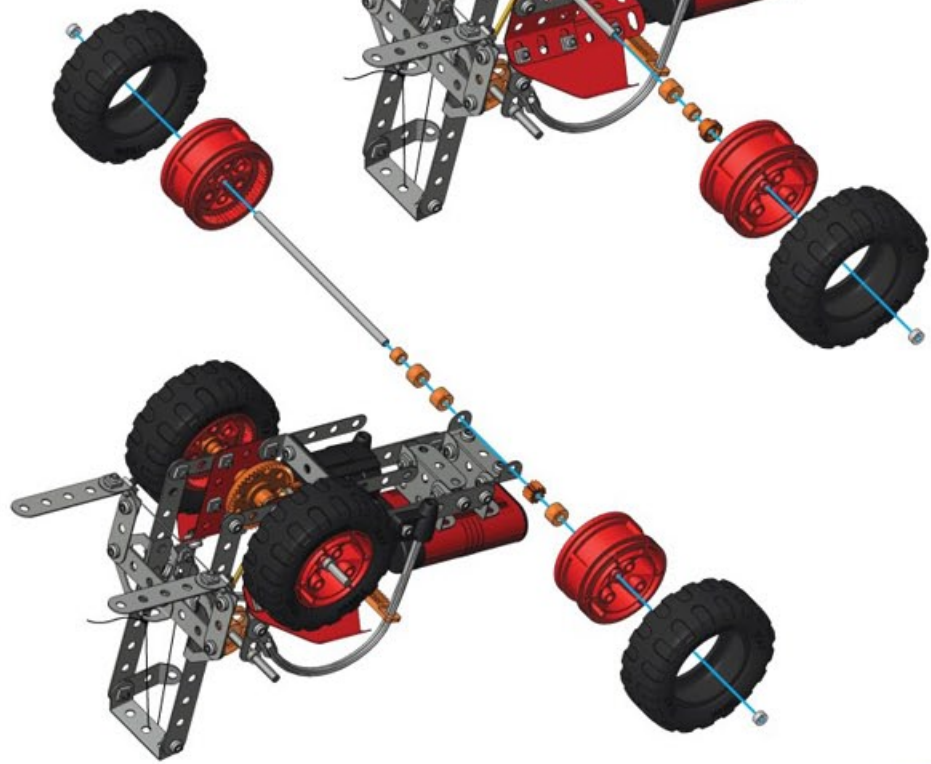
21

-  x2
-  x2
-  x2
-  x2
-  x2
-  x2















22

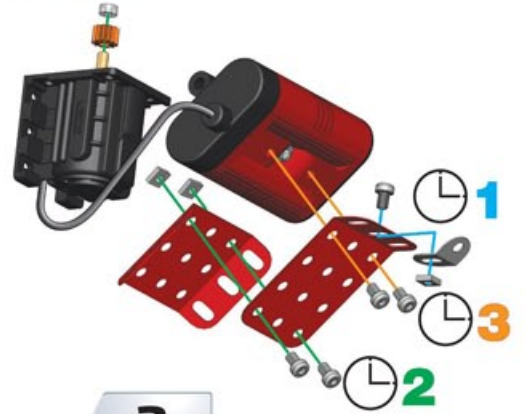
-  x1
-  x2
-  x2
-  x2
-  x1
-  x3
-  x1








1

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










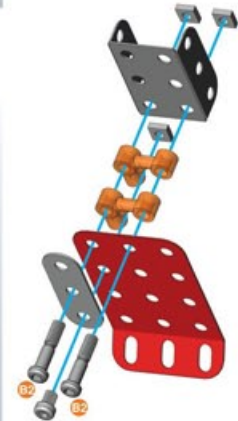
2

-  x2
-  x4
-  x4







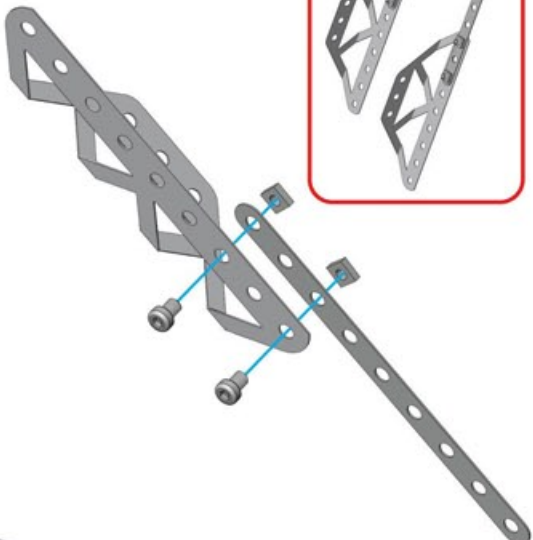
3




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

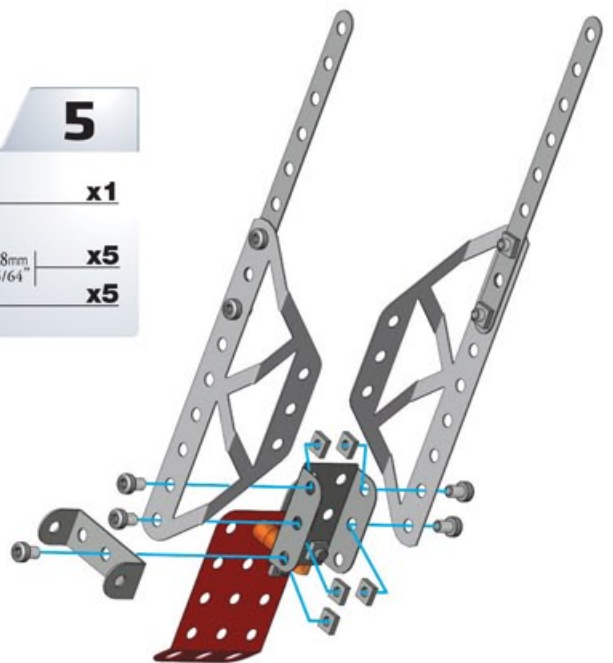


4

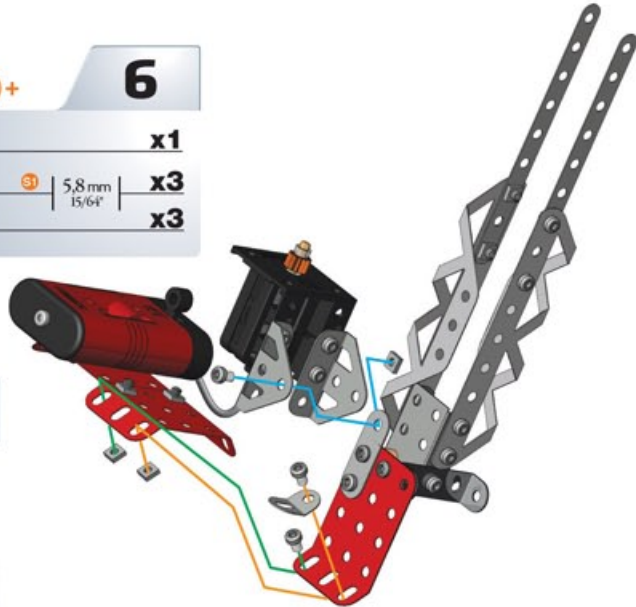
-  x2
-  x2
-  x4
-  x4



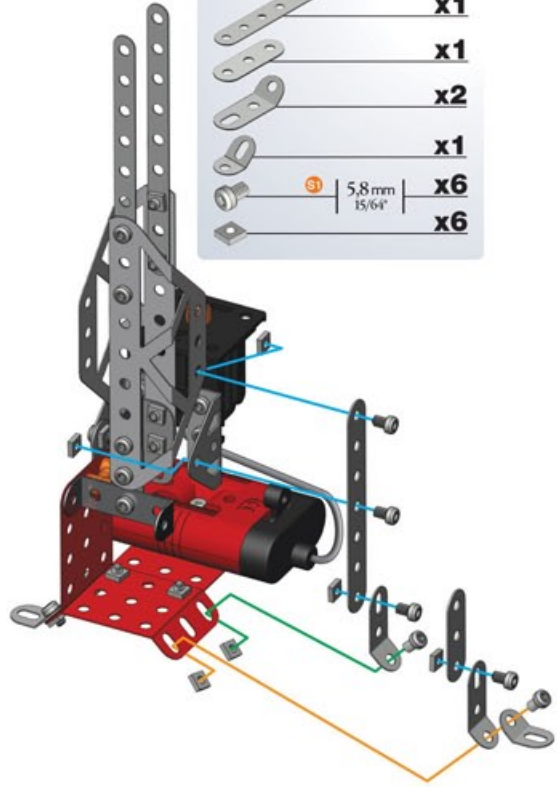
- 5**
-  x1
 -  x5
 -  x5



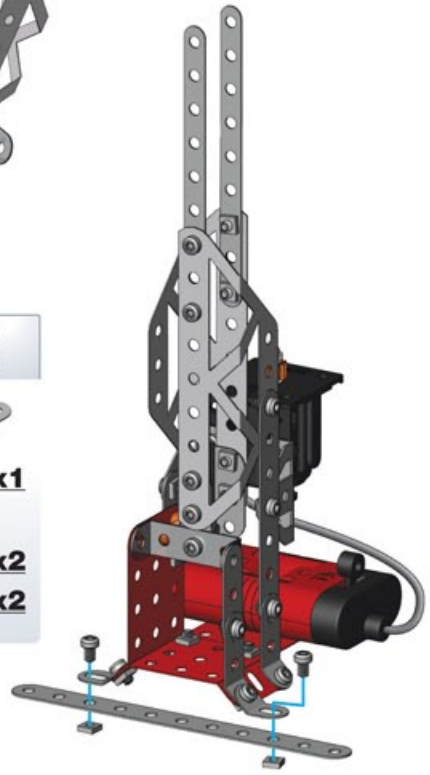
- 2 + 5 +**
- | | |
|--|-----------|
| | x1 |
| | x3 |
| | x3 |



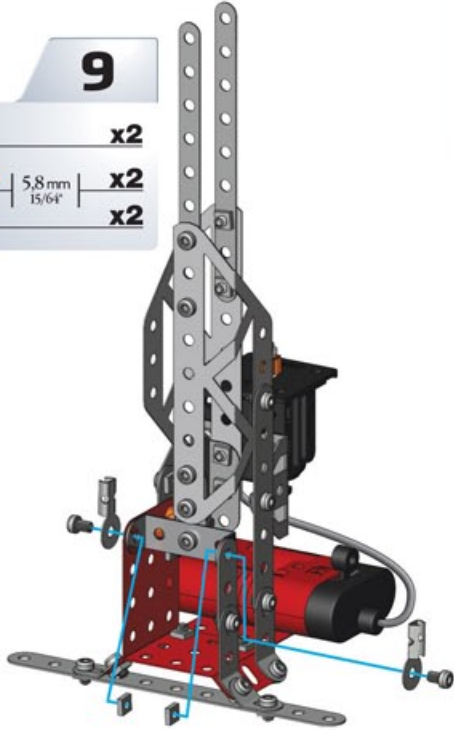
- 7**
- | | |
|--|-----------|
| | x1 |
| | x1 |
| | x2 |
| | x1 |
| | x6 |
| | x6 |



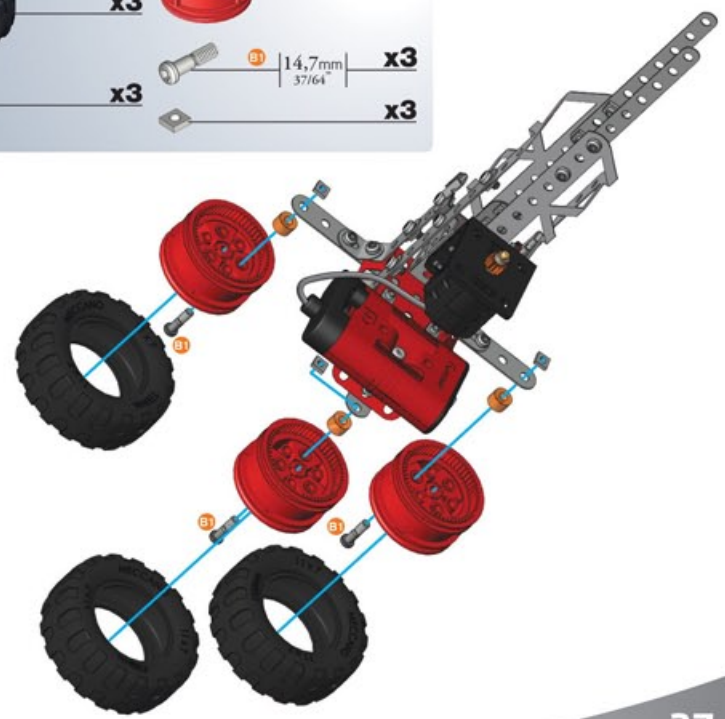
- 8**
- | | |
|--|-----------|
| | x1 |
| | x2 |
| | x2 |



- 9**
- | | |
|--|-----------|
| | x2 |
| | x2 |
| | x2 |



- 10**
- | | | | |
|--|-----------|--|-----------|
| | x3 | | x3 |
| | x3 | | x3 |
| | x3 | | x3 |



11

- x1** [1-hole grey Technic beam, 10 holes]
- x2** [grey Technic bush]
- x2** [grey Technic pin, 5.8mm / 15/64"]
- x2** [grey Technic axle pin]

12

- x2** [grey Technic L-shaped beam, 2 holes]
- x2** [grey Technic bush]
- x2** [grey Technic pin, 5.8mm / 15/64"]
- x2** [grey Technic axle pin]

13

- x2** [red Technic curved plate]
- x2** [grey Technic pin, 5.8mm / 15/64"]
- x2** [grey Technic axle pin]

14

- x1** [grey Technic L-shaped beam, 2 holes]
- x2** [grey Technic bush]
- x4** [grey Technic pin, 5.8mm / 15/64"]
- x4** [grey Technic axle pin]

15

10 + 14 +

- x4** [grey Technic pin, 5.8mm / 15/64"]
- x4** [grey Technic axle pin]

17

15 + 16 +

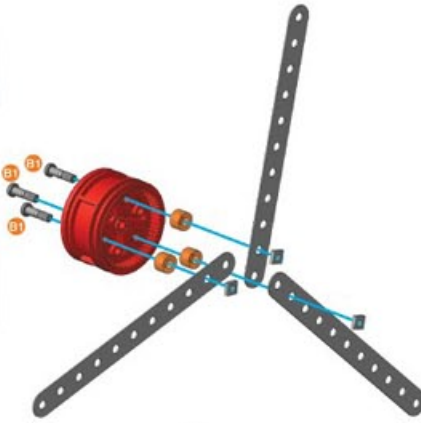
- x2** [grey Technic axle pin]
- x1** [grey Technic pin, 12mm / 1/2"]
- x1** [grey Technic bush]
- x1** [grey Technic axle pin]

16

- x1** [black Technic bush]
- x2** [black Technic bush]
- x2** [grey Technic pin, 12mm / 1/2"]
- x2** [grey Technic axle pin]

18

	x3		x1
	x3		x3
			x3



17 + 18 +

19

	x1
	x1
	x1
	x1
	x2



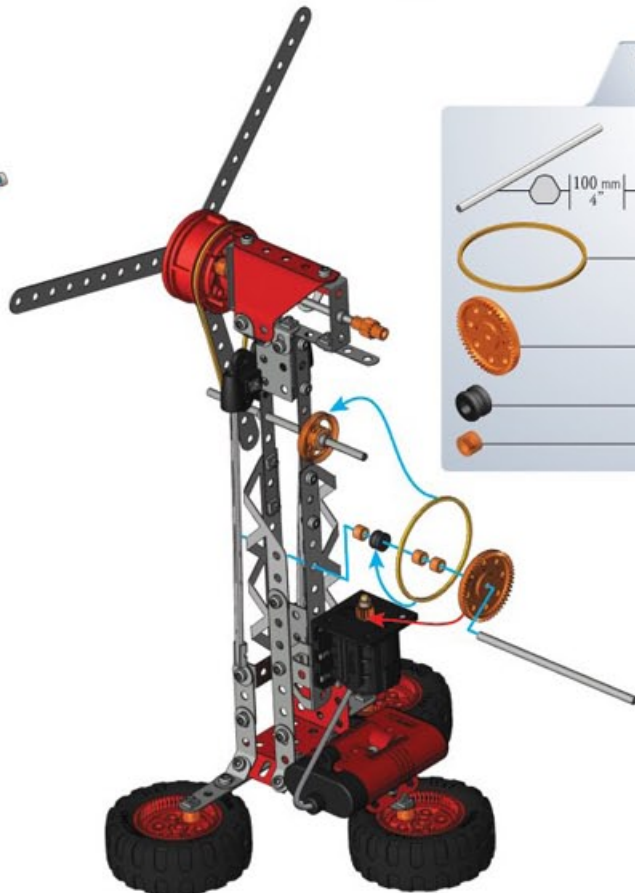
20

	x1
	x1
	x1
	x1
	x2



21

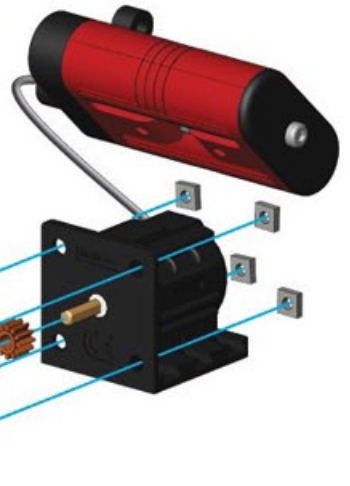
	x1
	x1
	x1
	x1
	x3

















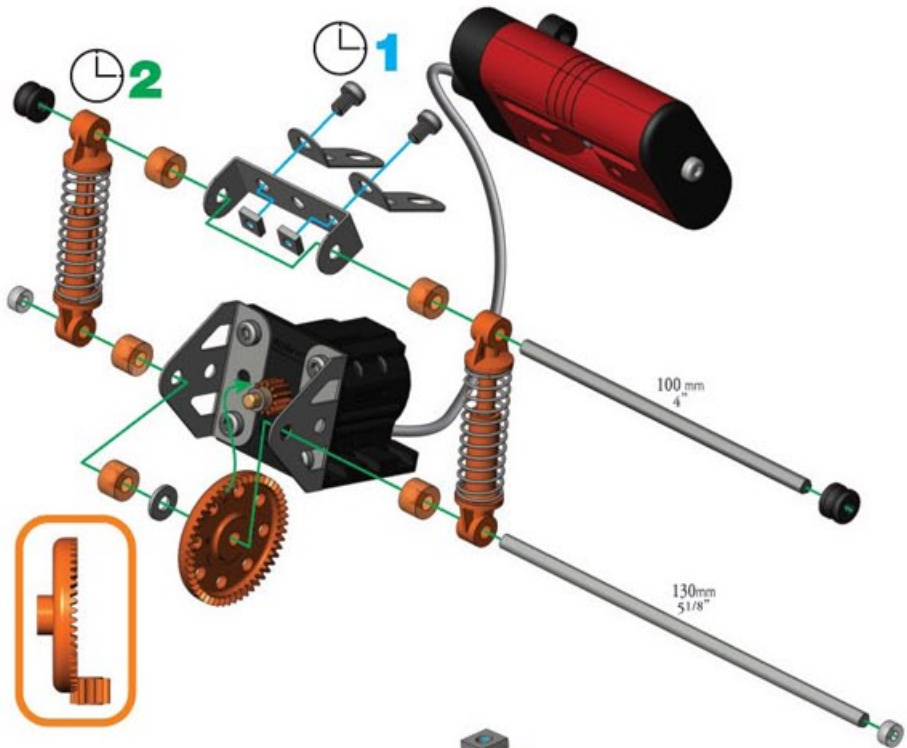
1

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








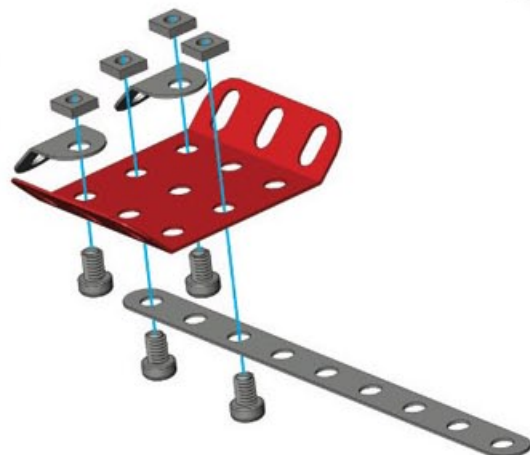
2

-  130 mm | 5 1/8" x1
-  100 mm | 4" x1
-  x2
-  x1
-  x2
-  x2
-  x1
-  x4
-  x2
-  5,8 mm | 15/64" x2
-  5,8 mm | 15/64" x2
-  5,8 mm | 15/64" x1



3

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



② + ③ +

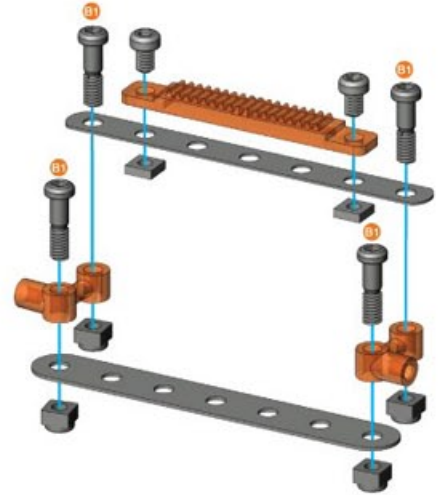
4

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



5

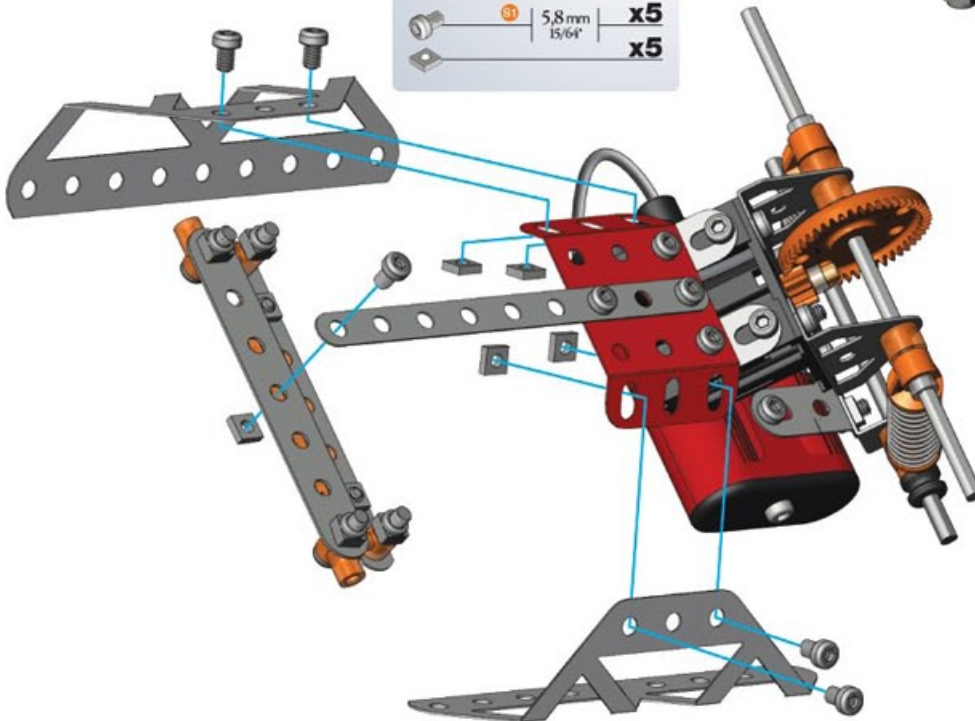
- x1
- x1
- x1
- 14,7mm | 37/64" | x4
- 5,8mm | 15/64" | x2
- x2
- x4



④ + ⑤ +

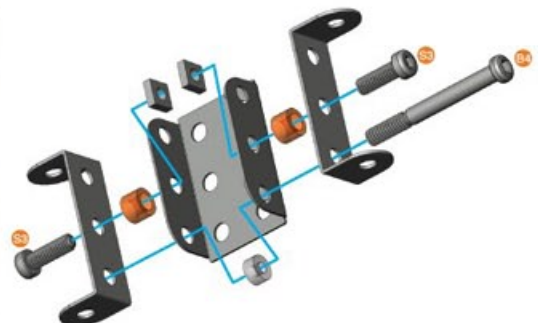
6

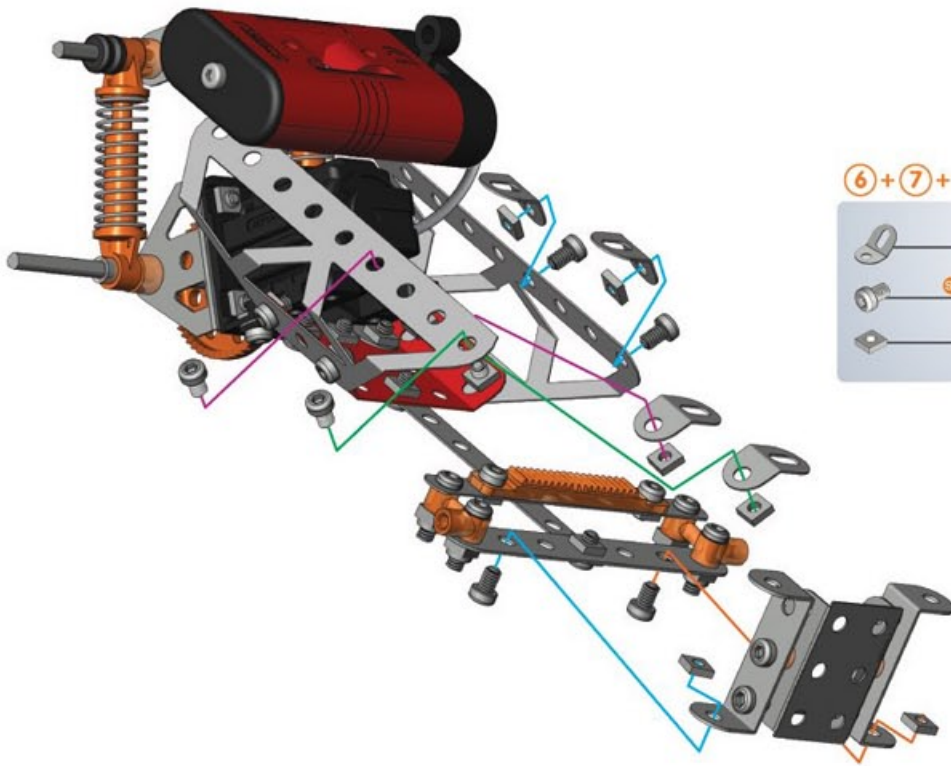
- x2
- 5,8mm | 15/64" | x5
- x5



7

- x1
- x2
- x2
- x1
- 38,1mm | 1 1/2" | x1
- 12mm | 1/2" | x2
- x2





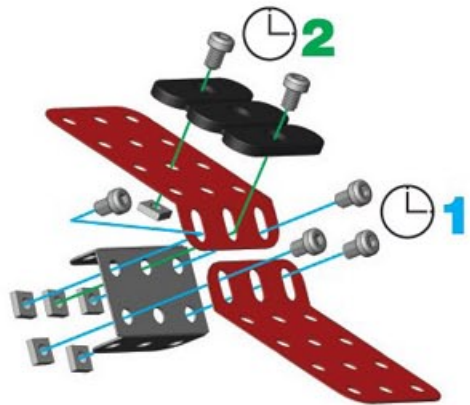
8

⑥ + ⑦ +

	x4
	x6
	x6

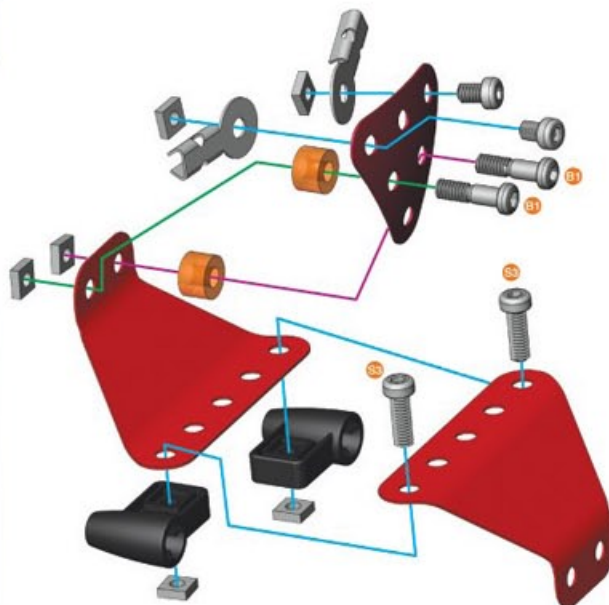
9

	x2
	x1
	x1
	x6
	x6



10

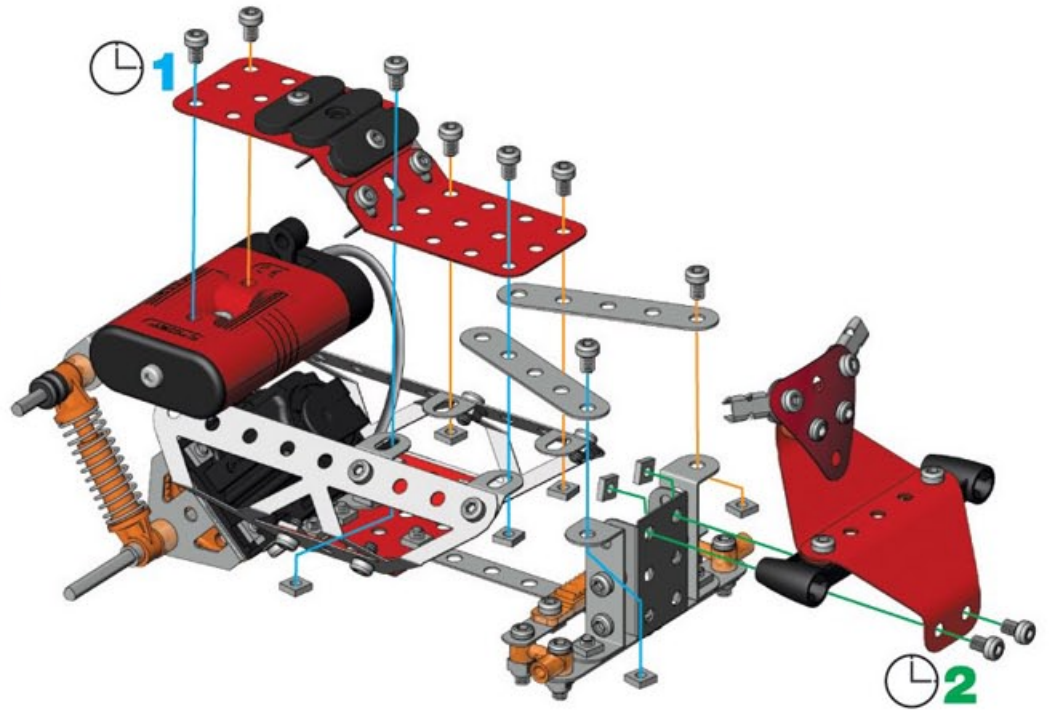
	x2
	x1
	x2
	x2
	x2
	x2
	x2
	x2
	x6



8 + 9 + 10 +

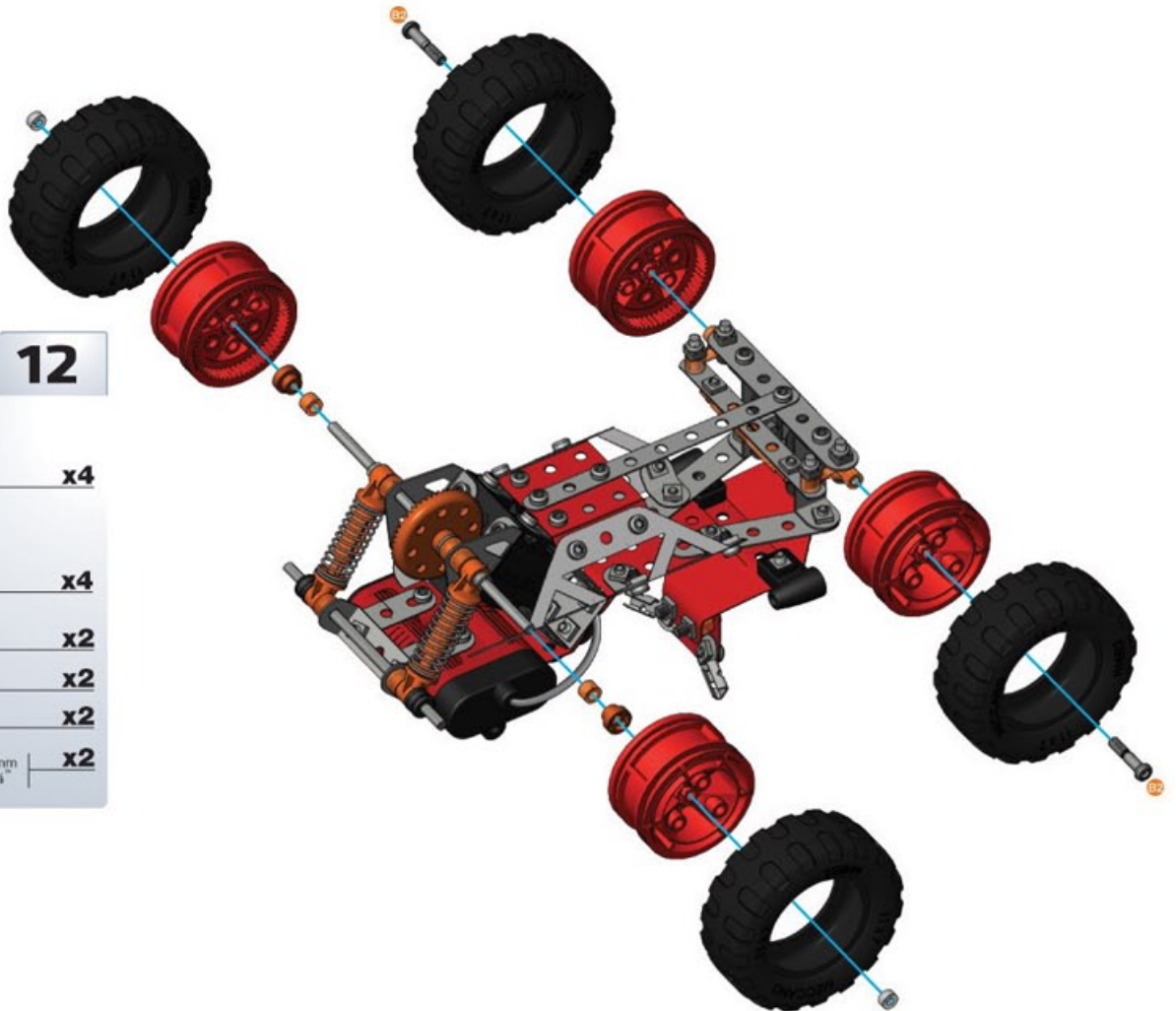
11

-  x2
-  x10
-  x8



12

-  x4
-  x4
-  x2
-  x2
-  x2
-  x2





1

	x1		x2
	x1		x1
	x1		x1
	x2		x6
			x6



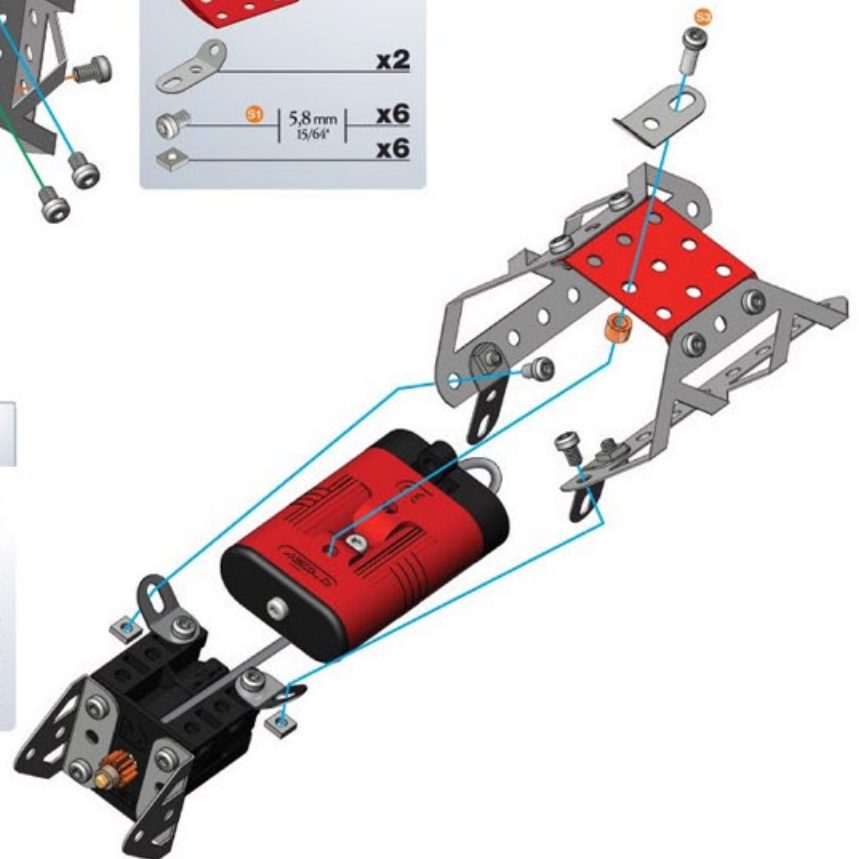
2

	x2
	x1
	x2
	x6
	x6







3

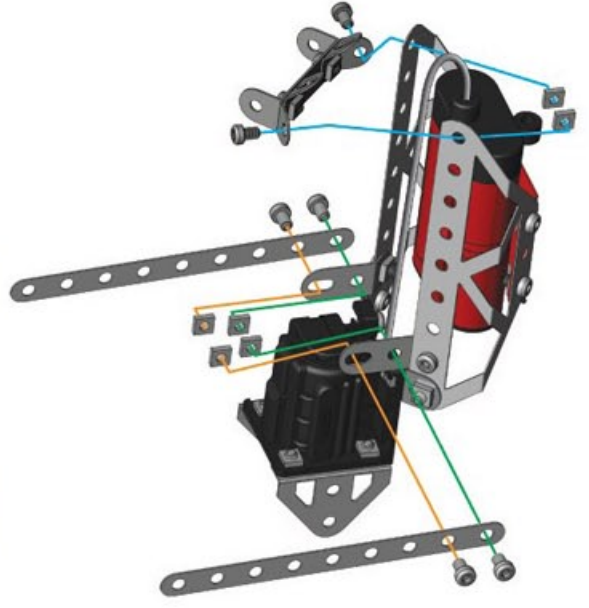
	x1
	x1
	x1
	x2
	x2








4

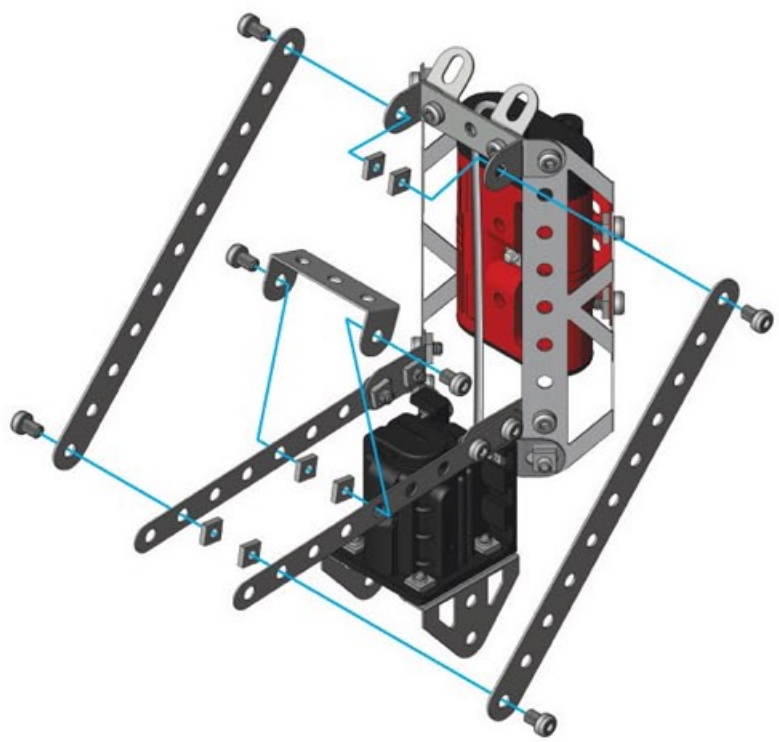
-  x1
-  x4
-  x2
-  x2







3 + 4 +








5

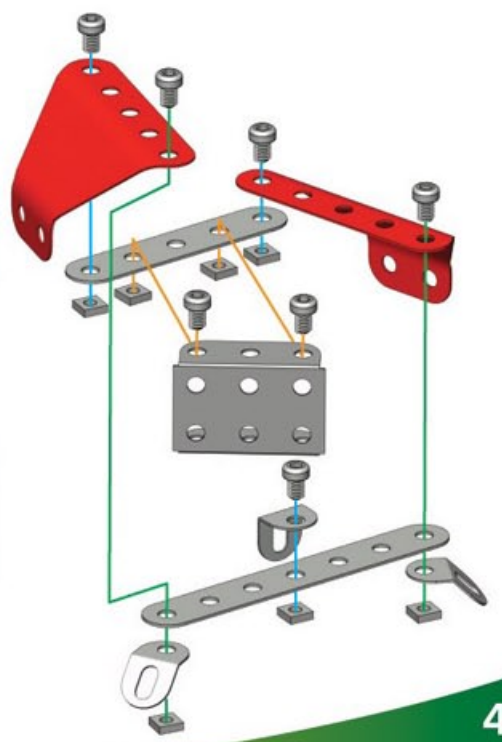
-  x2
-  x6
-  x6



6

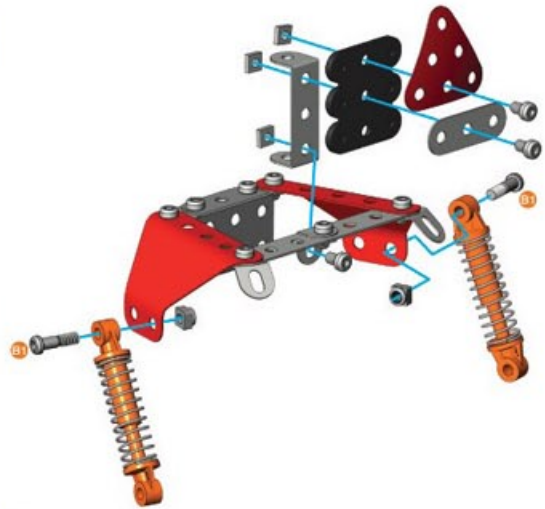
-  x2
-  x1
-  x6
-  x6

- 7
-  x2
 -  x1
 -  x1
 -  x2
 -  x1
 -  x7
 -  x7



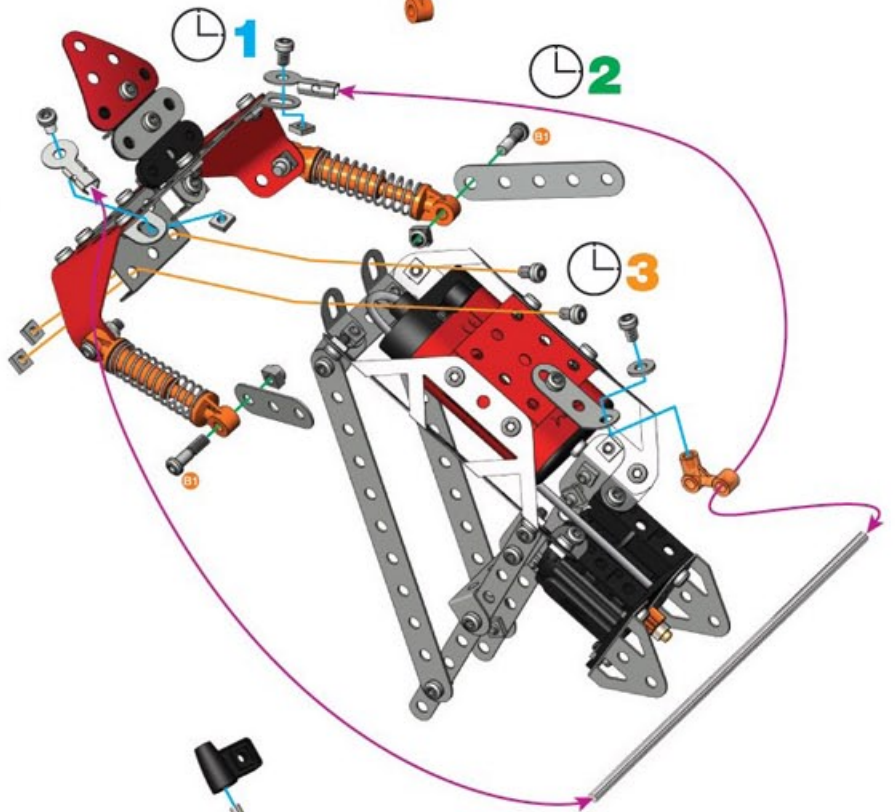
8

	x2		x1
	x1		x2
	x1		x3
	x1		x3
			x2



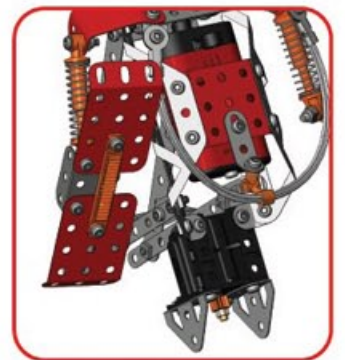
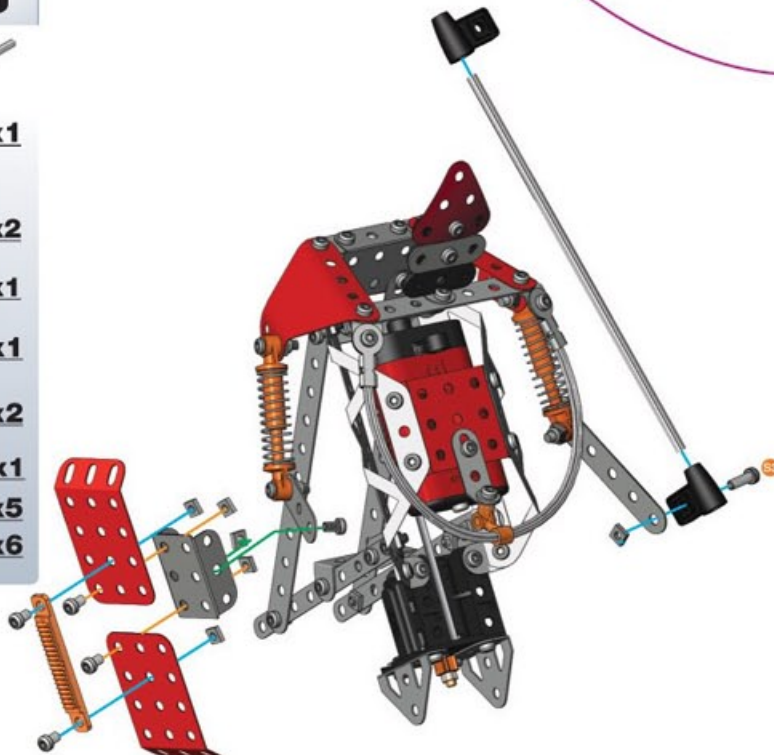
9

	x1
	x1
	x1
	x2
	x1
	x2
	x5
	x4
	x2
	x1



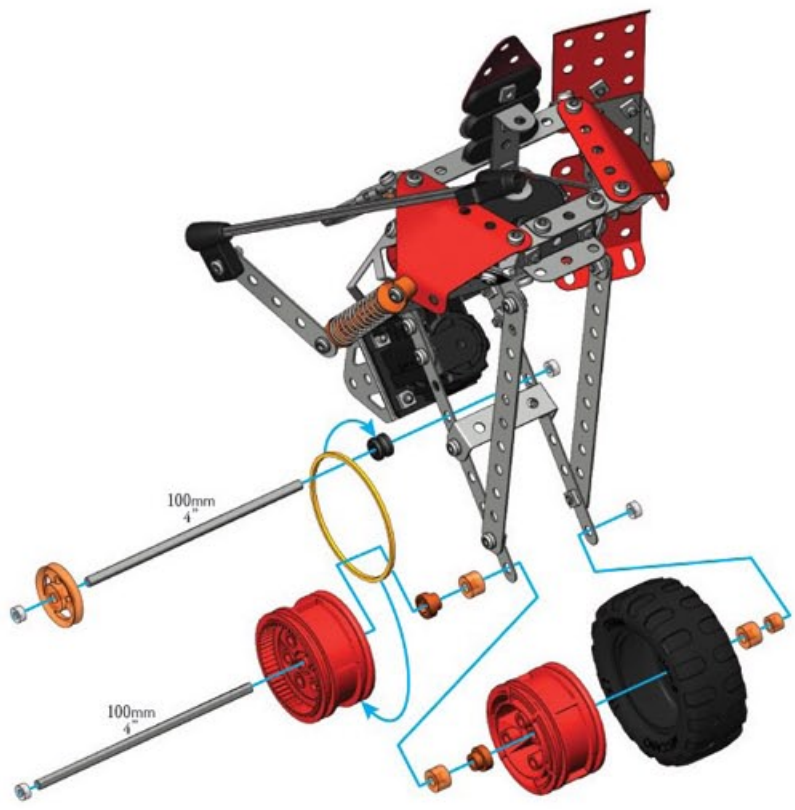
10

	x1
	x2
	x1
	x1
	x2
	x1
	x5
	x6



11

-  **x2**
-  **x1**
-  **x1**
-  **x2**
-  **x1**
-  **x1**
-  **x2**
-  **x3**
-  **x1**
-  **x4**



12

-  **x1**
-  **x1**
-  **x2**
-  **x2**
-  **x1**
-  **x1**
-  **x4**
-  **x2**
-  **x2**
-  **x1**















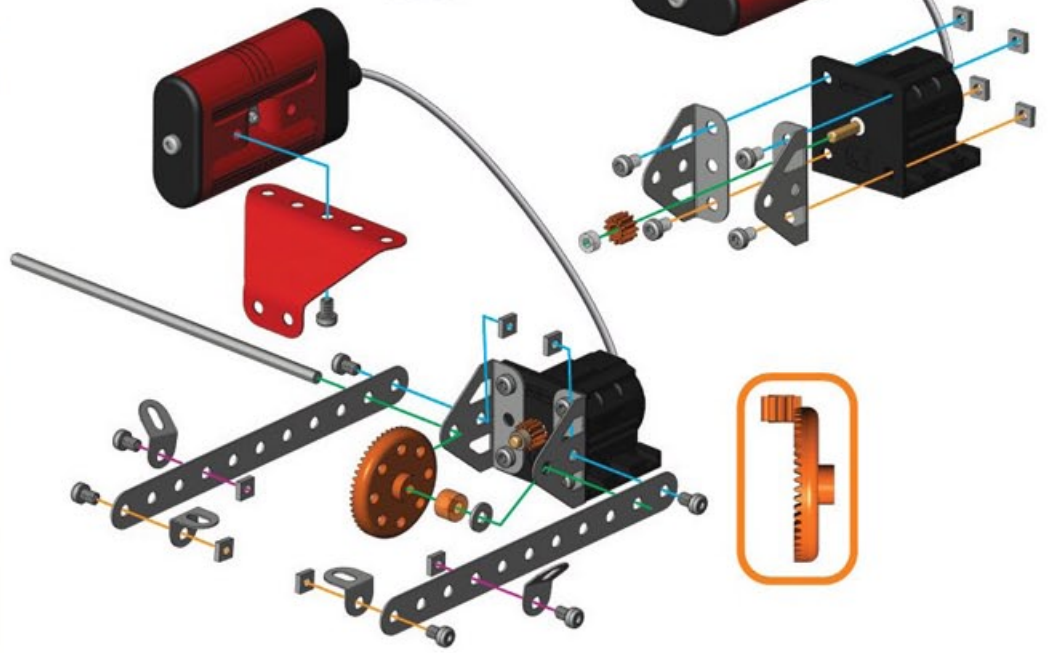
1

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








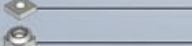
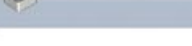



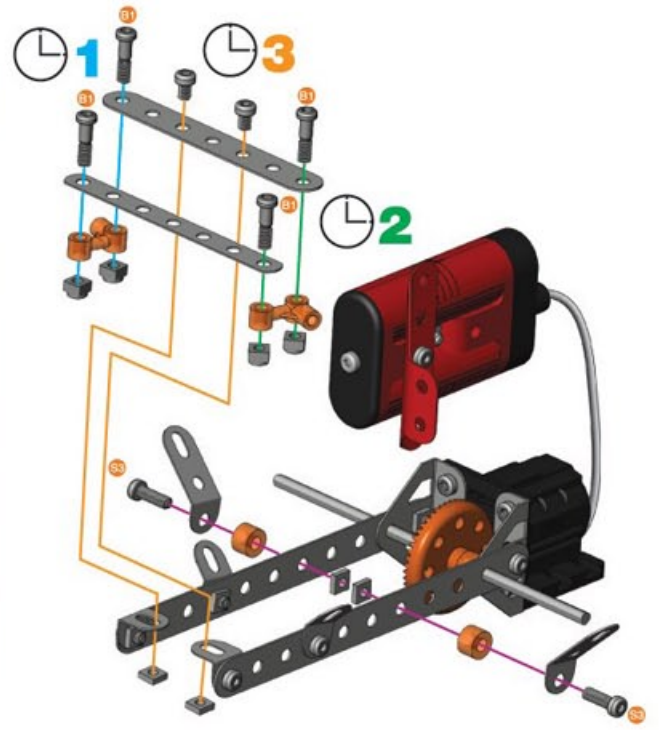
2

-  x2
-  x1
-  x1
-  x1
-  x1
-  x2
-  x2
-  x7
-  x6
-  x1



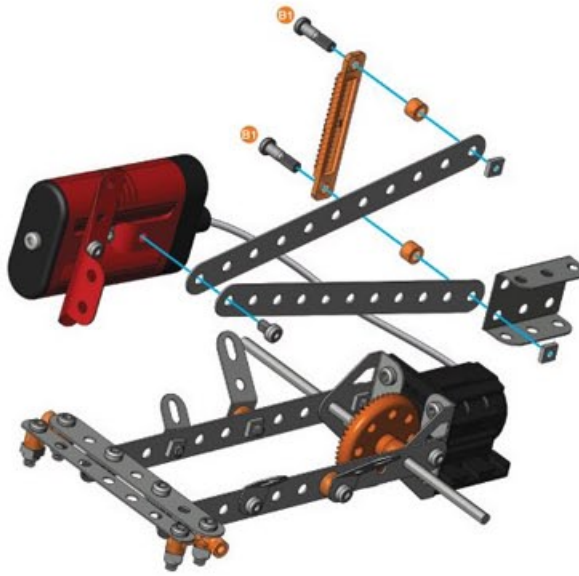
3

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

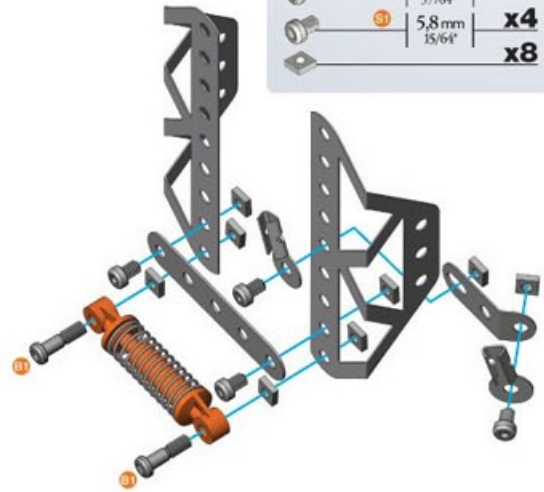


4

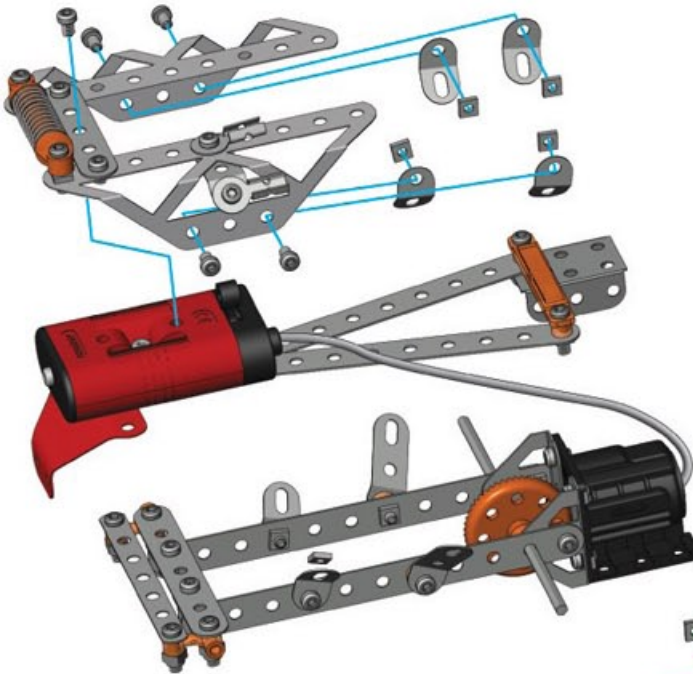
	x2
	x1
	x1
	x2
	x2
	x2
	x1
	x2

**5**

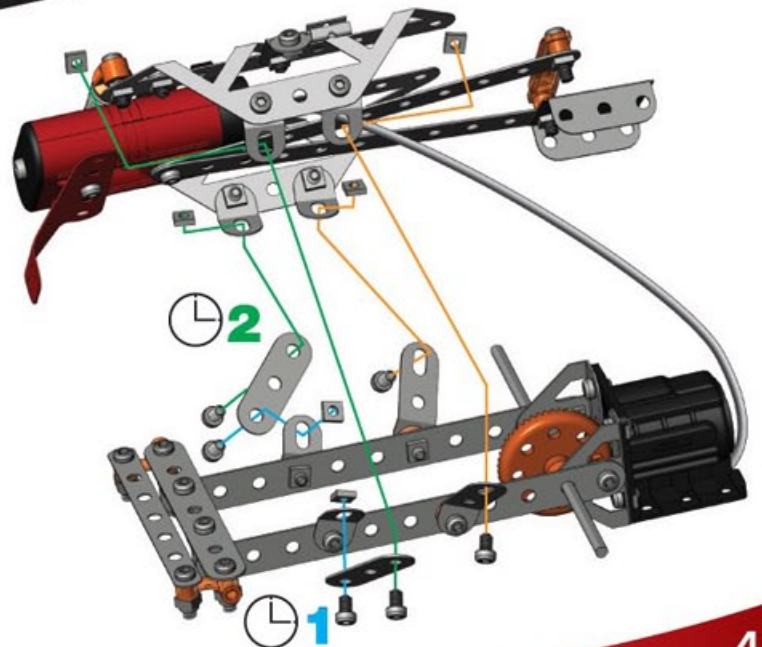
	x2
	x2
	x1
	x1
	x2
	x2
	x4
	x8

**4 + 5 +****6**









	x4
	x5
	x4

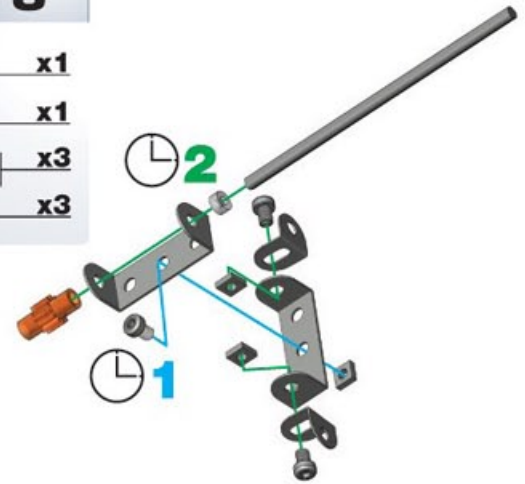
**4 + 5 +****7**

	x2
	x6
	x6




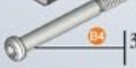







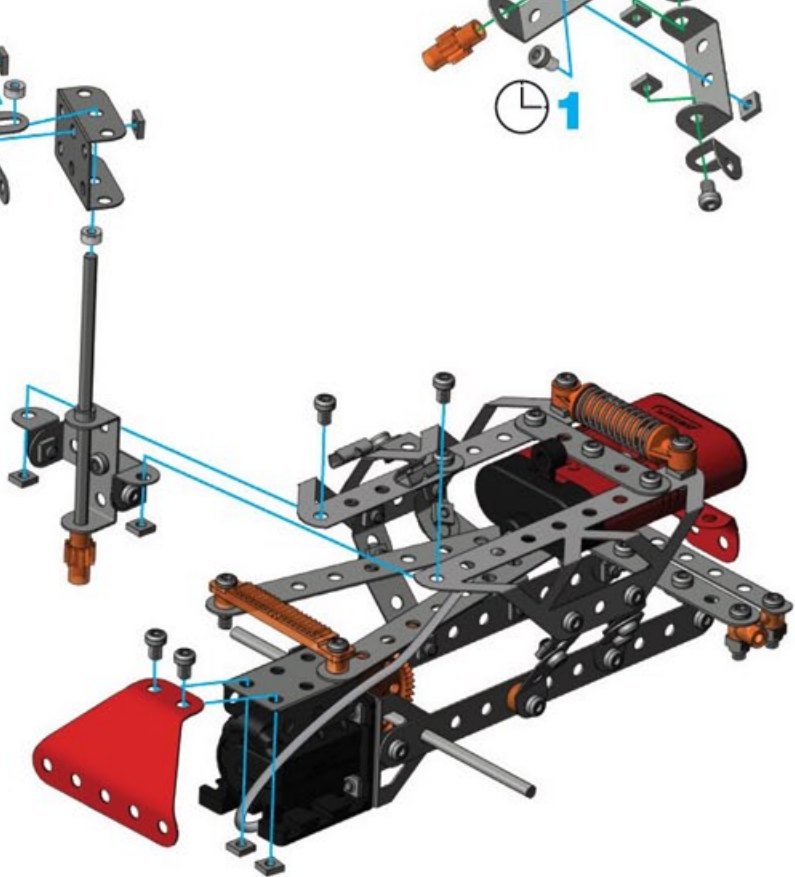
8

-  100 mm | $\frac{1}{4}$ " | **x1**
-  **x1**
-  **x2**
-  **x1**
-  **x2**
-  **x2**
-  **x3**
-  **x3**









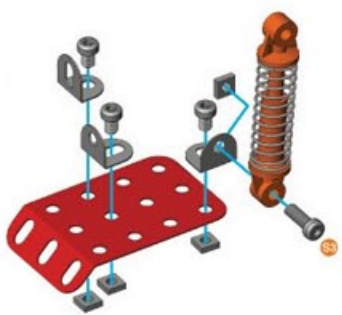
9

-  **x1**
-  **x1**
-  **x1**
-  38,1 mm | $\frac{1}{2}$ " | **x1**
-  **x2**
-  **x2**
-  5,8 mm | $\frac{15}{64}$ " | **x6**
-  **x8**
-  **x1**











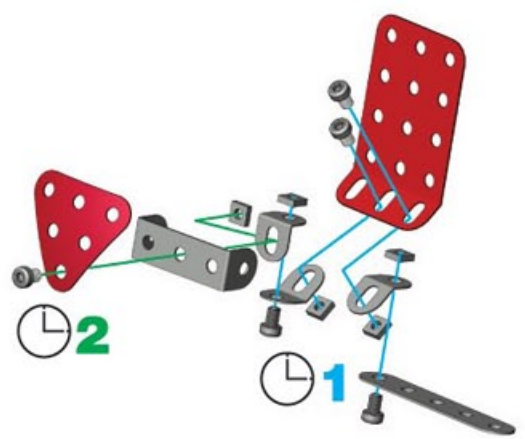
10

-  **x1**
-  **x3**
-  12 mm | $\frac{1}{2}$ " | **x1**
-  5,8 mm | $\frac{15}{64}$ " | **x3**
-  **x4**
-  **x1**



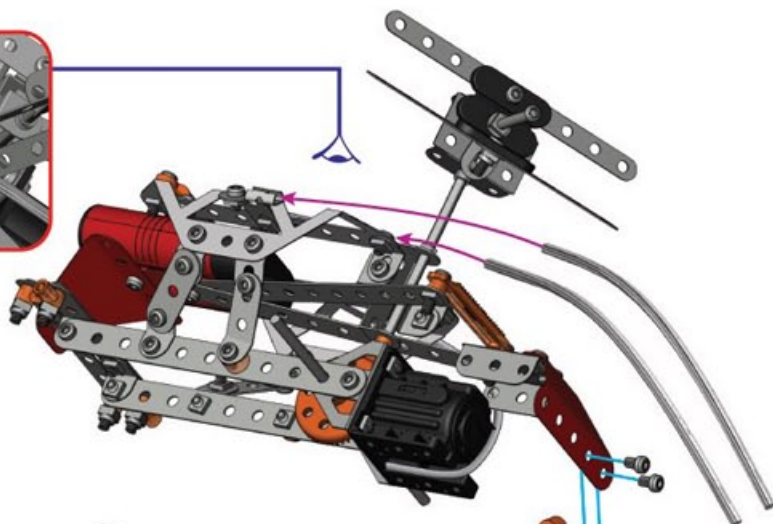
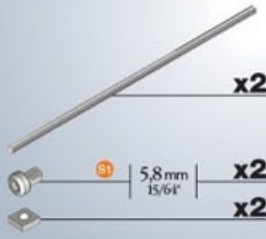
11

-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x2**
-  **x1**
-  5,8 mm | $\frac{15}{64}$ " | **x5**
-  **x5**



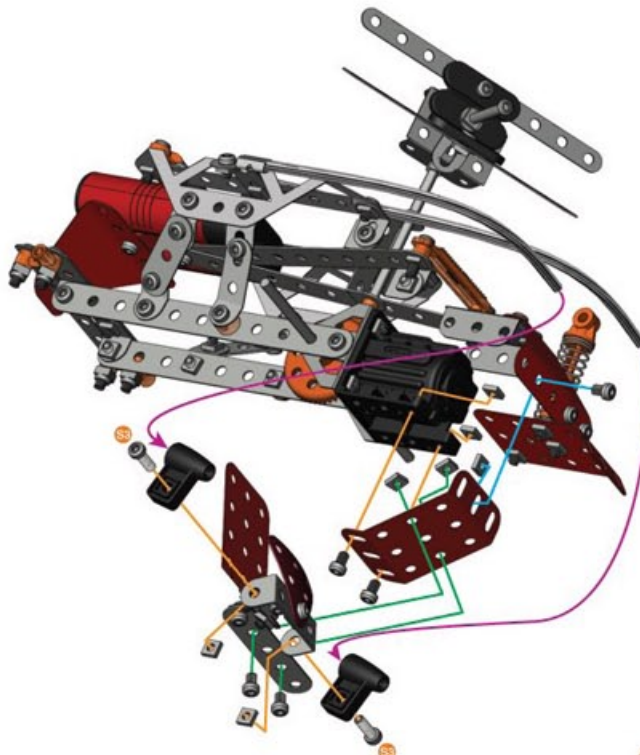
9+10+

12

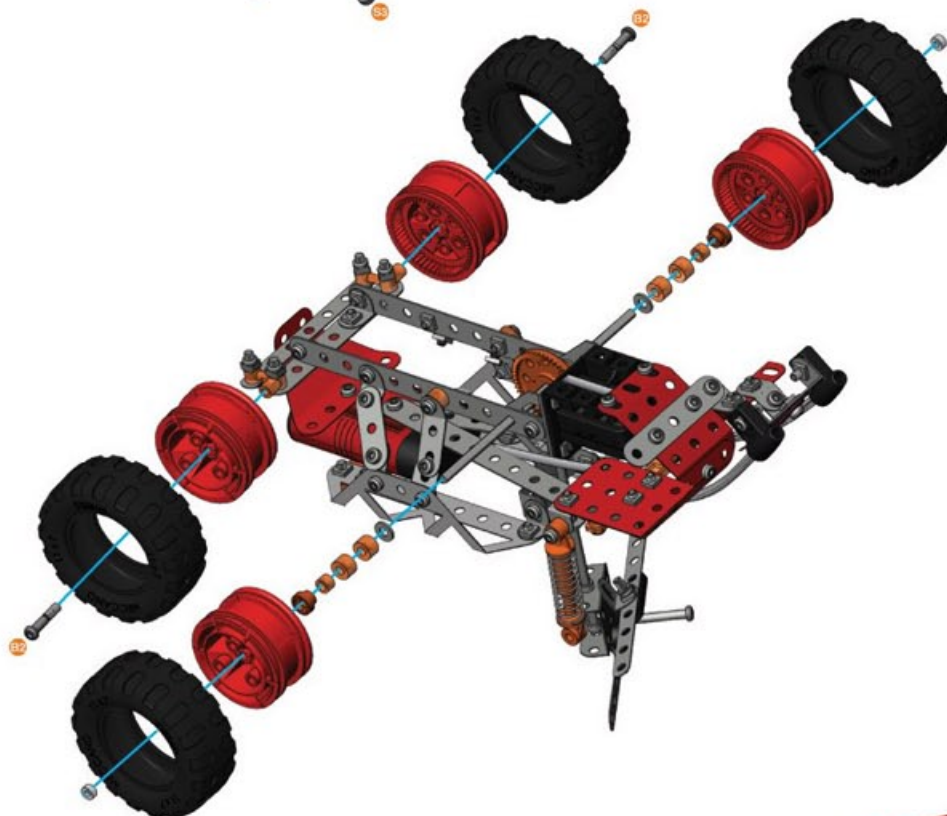


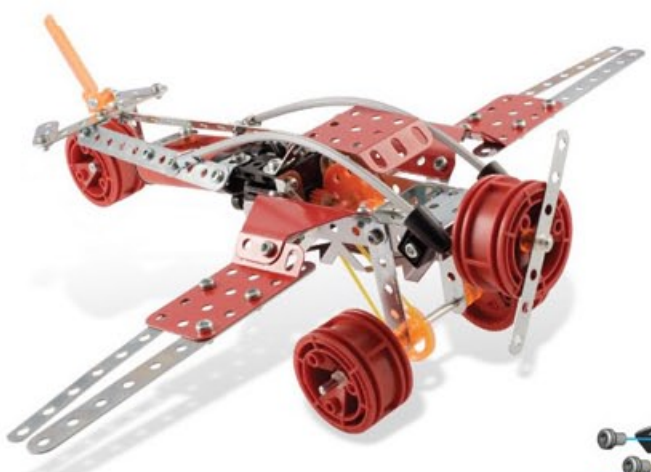
11+

13



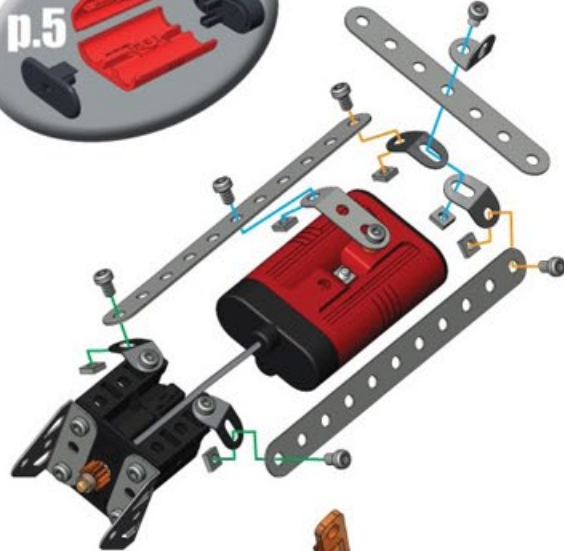
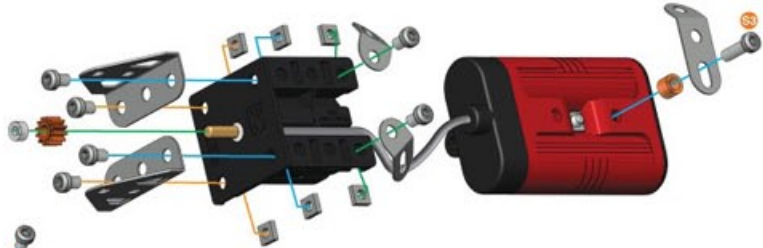
14





1

- x1
- x2
- x1
- x1
- x1
- x2
- x1
- 12mm 1/2" x1
- 5,8mm 15/64" x6
- x6

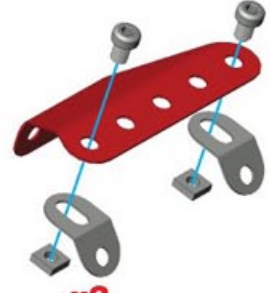


2

- x1
- x2
- x1
- 5,8mm 15/64" x6
- x6

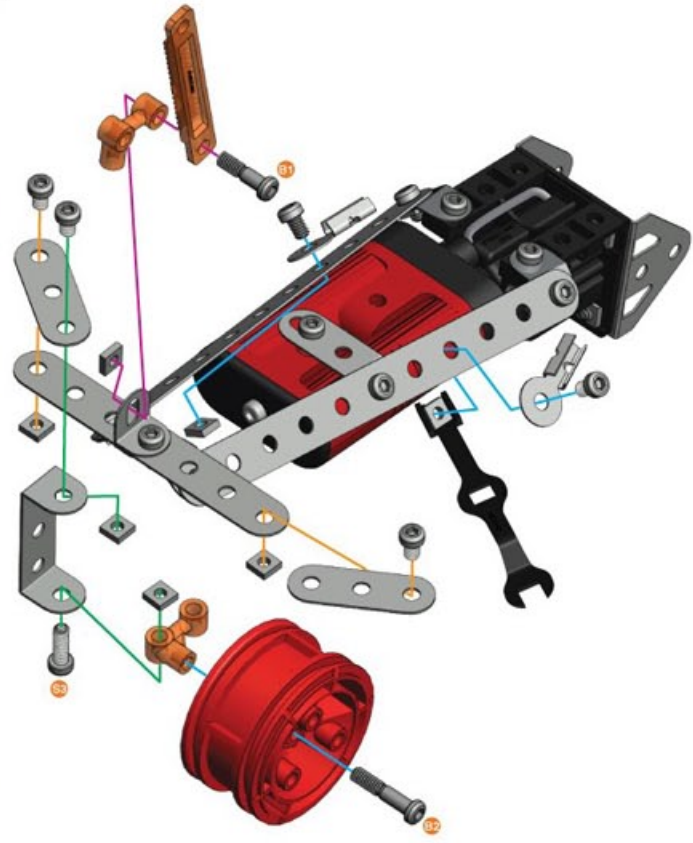
4

- x2
- x4
- 5,8mm 15/64" x4
- x4

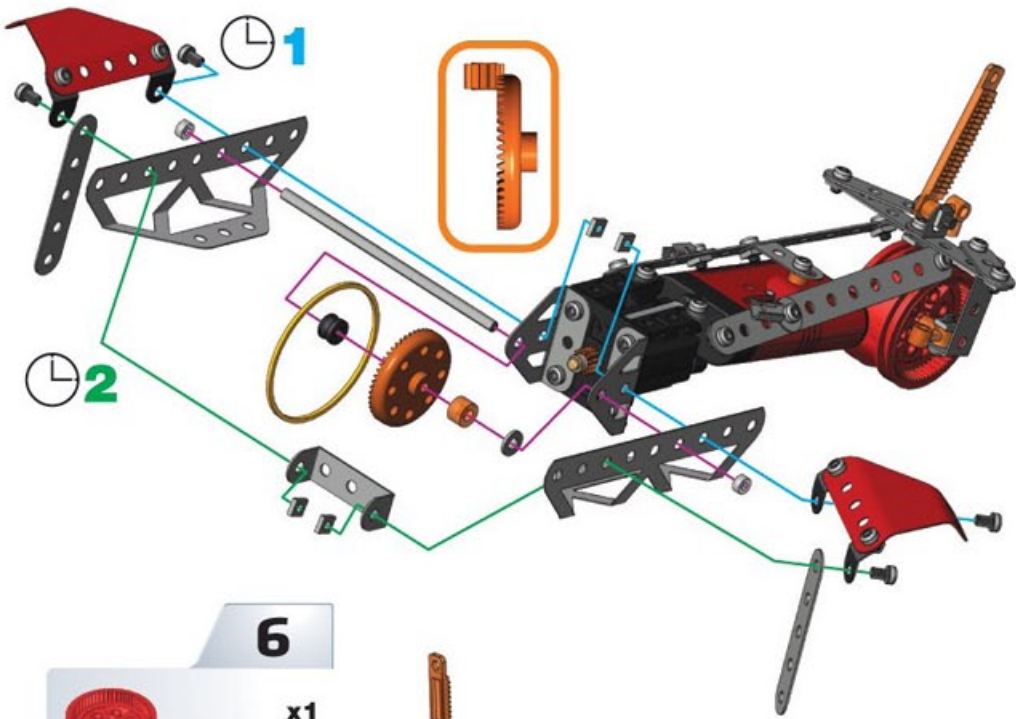



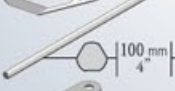





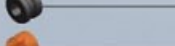
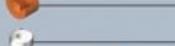



3

- x1
- x1
- x1
- x2
- x2
- x2
- 19mm 3/4" x1
- 14,7mm 37/64" x1
- 12mm 1/2" x1
- 5,8mm 15/64" x5
- x7




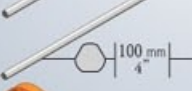










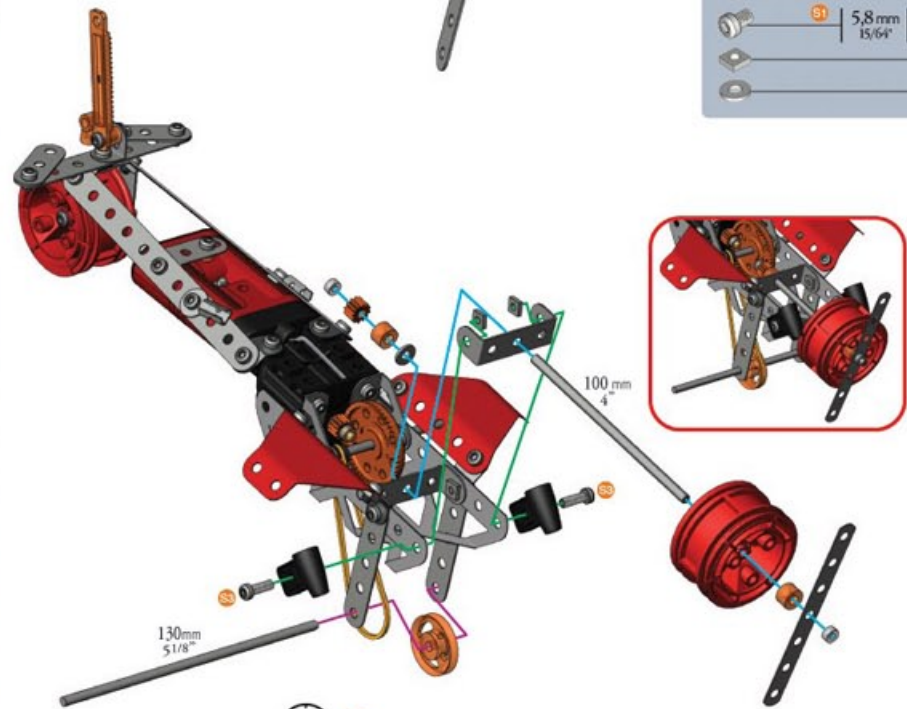
5



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





6

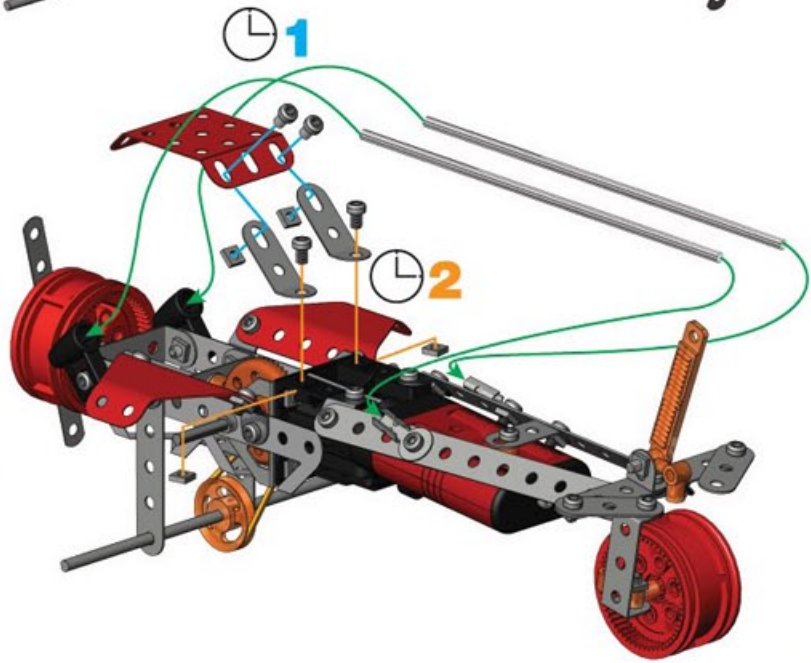
-  x1
-  x1
-  x1
-  x1
-  x1
-  x1
-  x2
-  x1
-  x2
-  x2
-  x2
-  x1



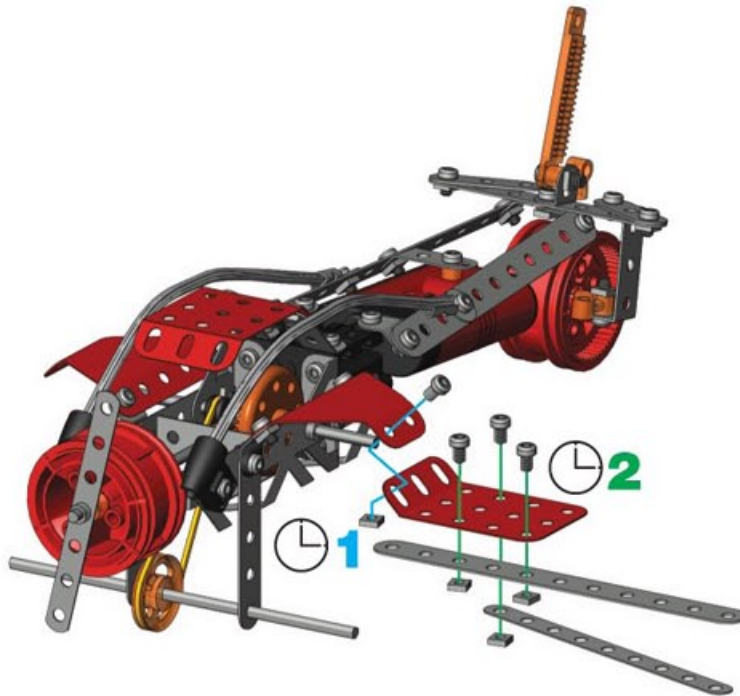
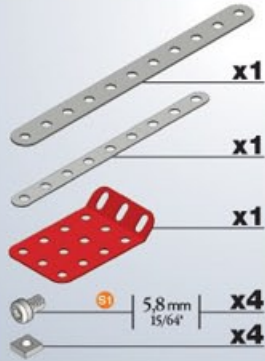
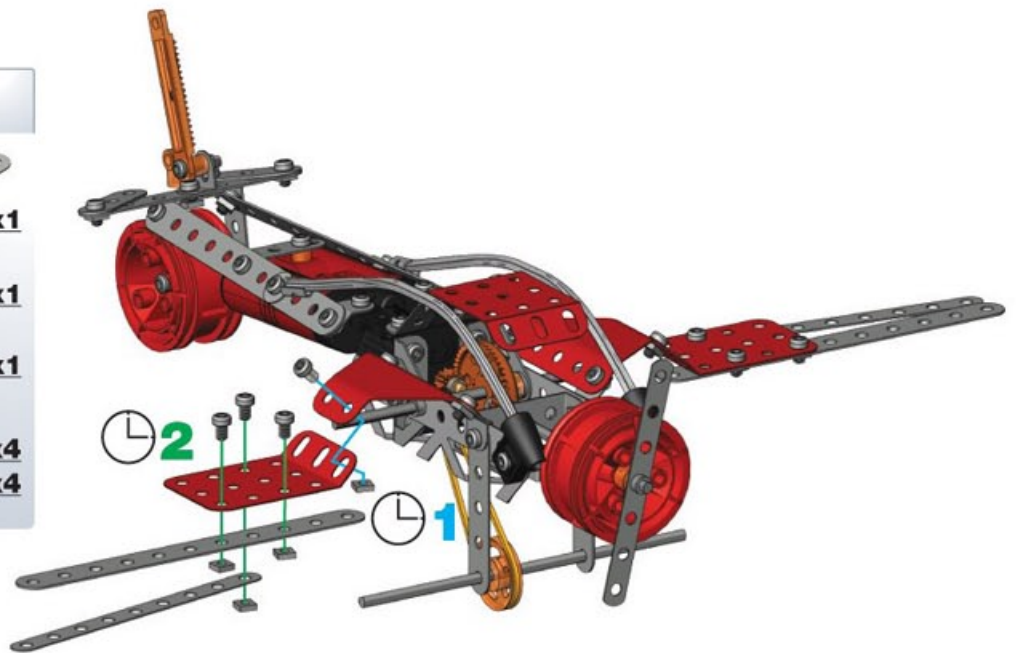
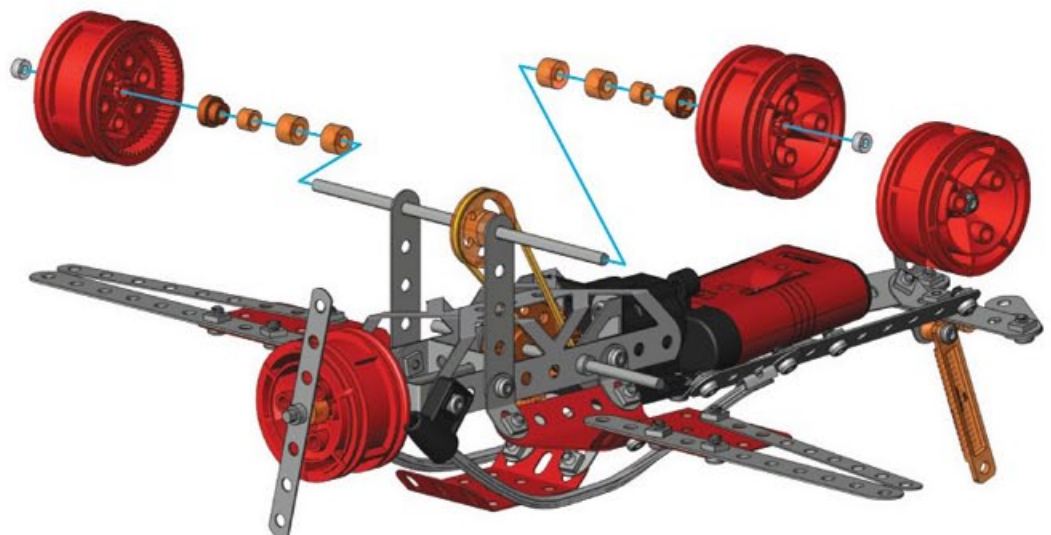
1

7

-  x2
-  x1
-  x2
-  x4
-  x4

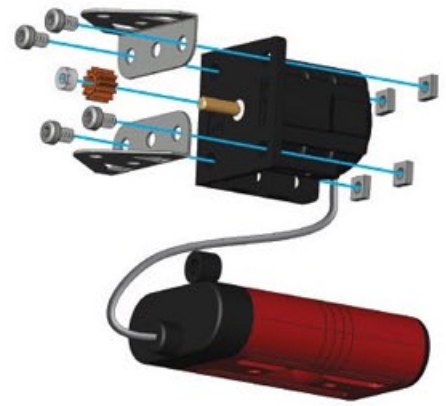







2

8**9****10**

1

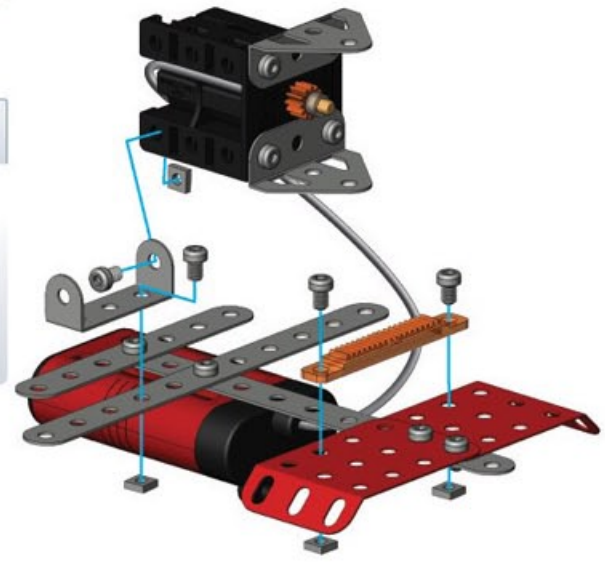
-  **x1**
-  **x2**
-  **x1**
-  **x1**
-  **x4** | 5,8mm | 15/64"
-  **x4**





**p.5****2**

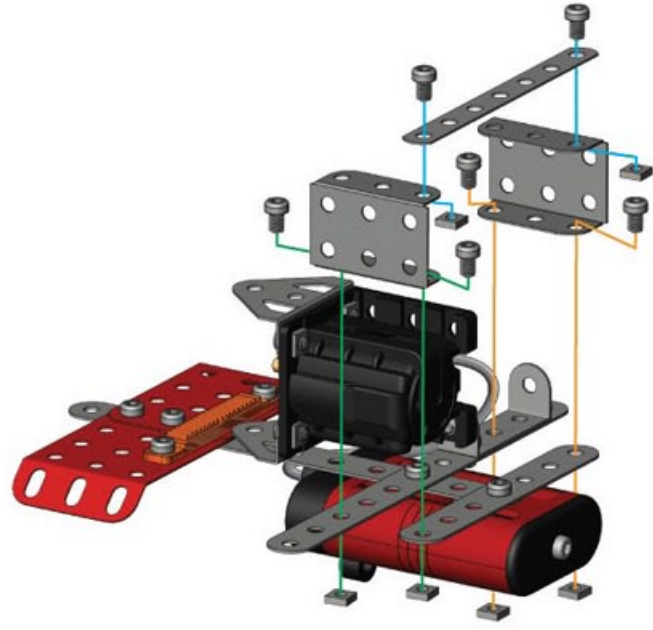
-  **x2**
-  **x1**
-  **x2**
-  **x4** | 5,8mm | 15/64"
-  **x2**

**3**

-  **x1**
-  **x1**
-  **x4** | 5,8mm | 15/64"
-  **x4**

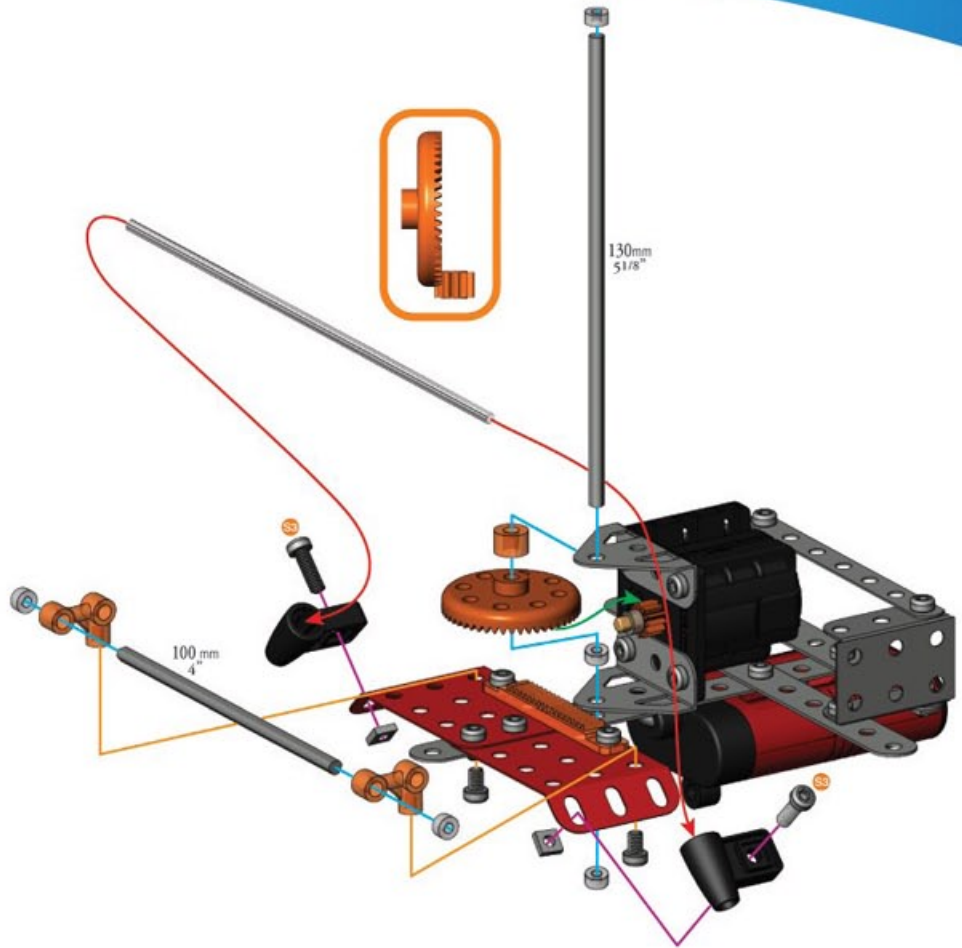
**4**

-  **x1**
-  **x2**
-  **x6** | 5,8mm | 15/64"
-  **x6**








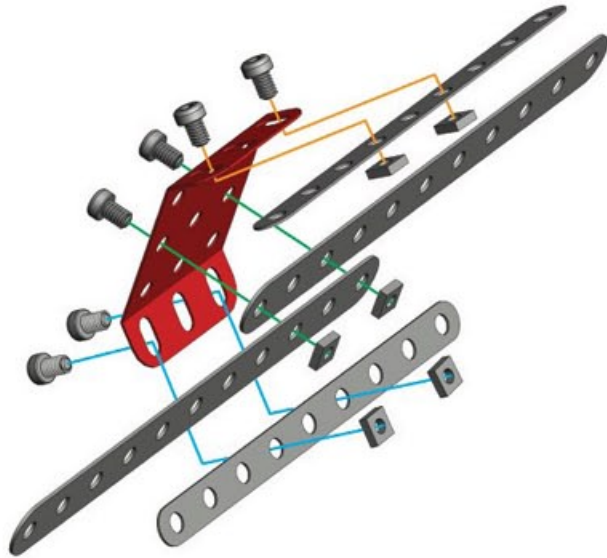
5

-  **x1**
-  **x1**
130mm
5 1/8"
-  **x1**
100mm
4"
-  **x2**
-  **x2**
-  **x1**
-  **x1**
-  **x5**
-  **x2**
12mm
1/2"
-  **x2**
5.8mm
15/64"
-  **x2**






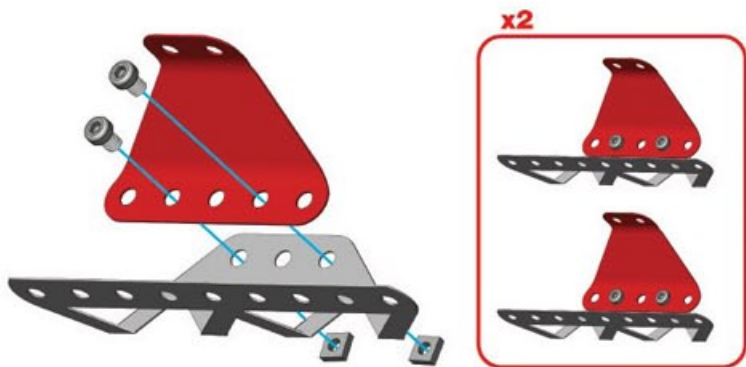
6

-  **x2**
-  **x2**
-  **x1**
-  **x6**
5.8mm
15/64"
-  **x6**









7

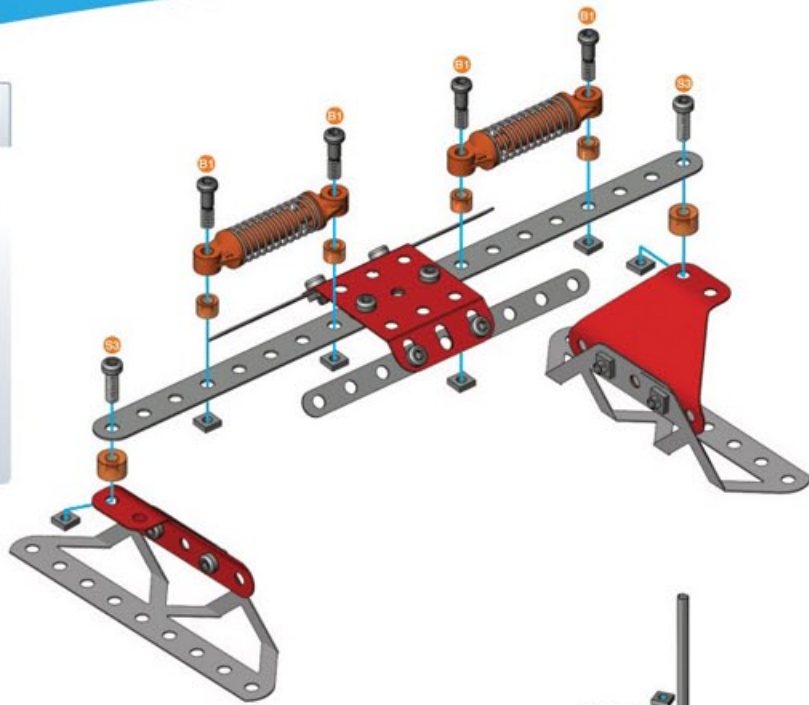
-  **x2**
-  **x4**
5.8mm
15/64"
-  **x4**



⑥+⑦+






8

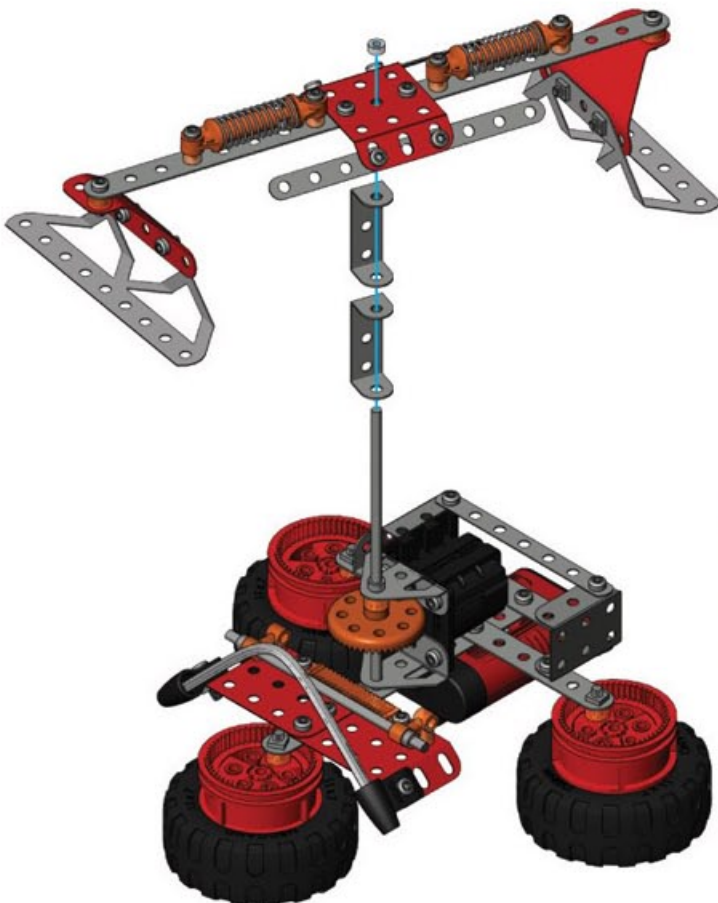
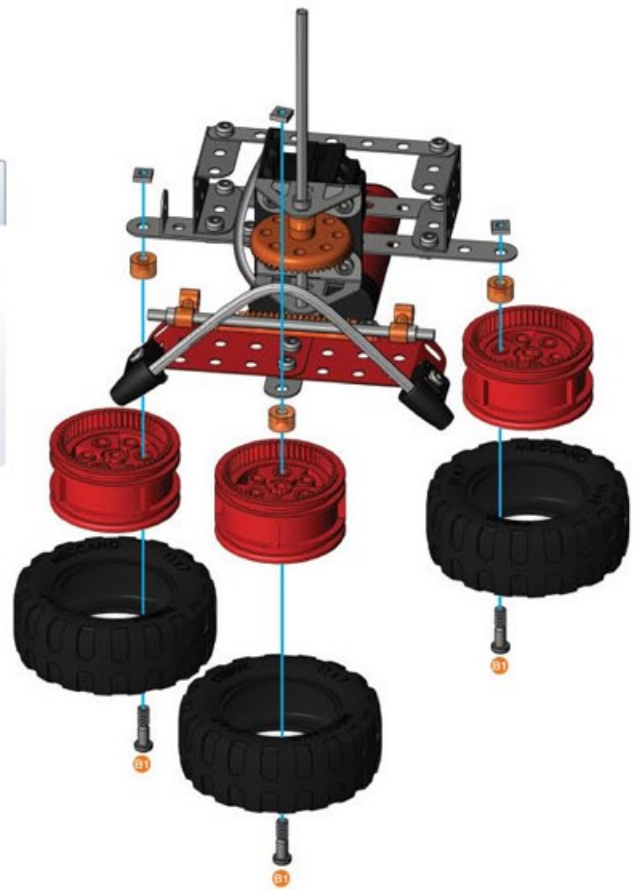
-  x2
-  x2
-  x4
-  $14,7\text{mm}$ $37/64$ x4
-  12mm $1/2$ x2
-  x6



⑤+

9

-  x3
-  x3
-  x3
-  $14,7\text{mm}$ $37/64$ x3
-  x3



⑧+⑨+

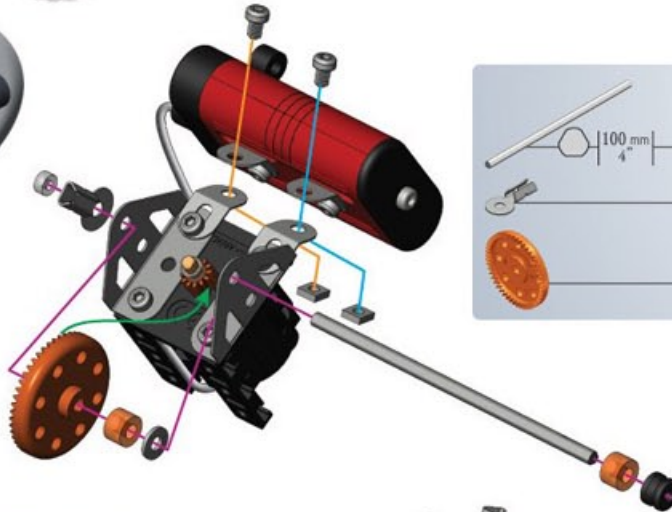
10

-  x2
-  x1











1

-  x1
-  x2
-  x4
-  x1
-  x1
-  5,8mm 15/64" x6
-  x4

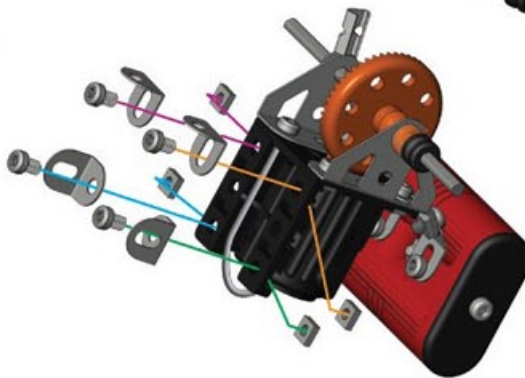


2










-  x2
-  100mm 4" x1
-  x1
-  x1
-  5,8mm 15/64" x2
-  x1
-  x2
-  x1

3

-  x4
-  5,8mm 15/64" x4
-  x4



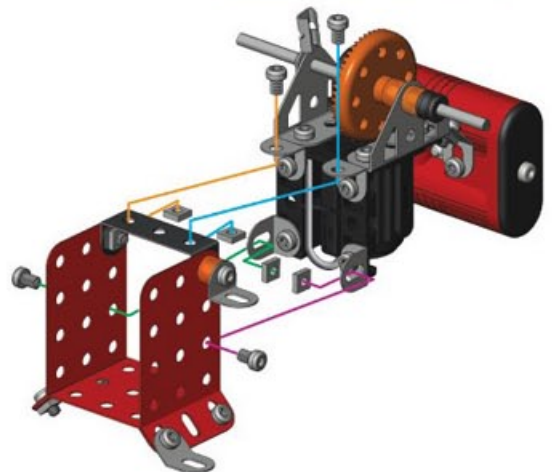
4

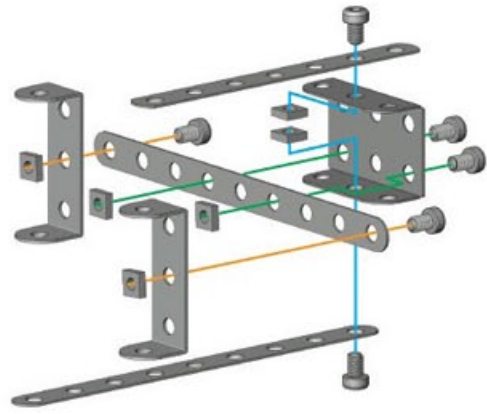
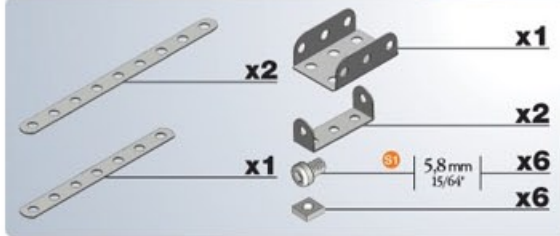
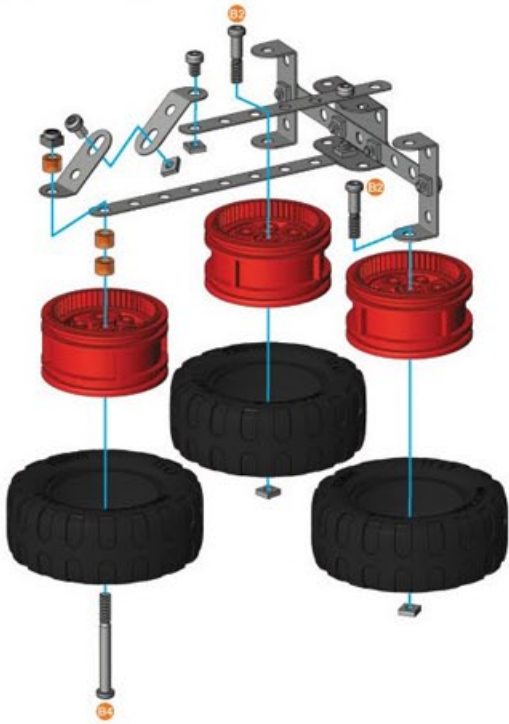
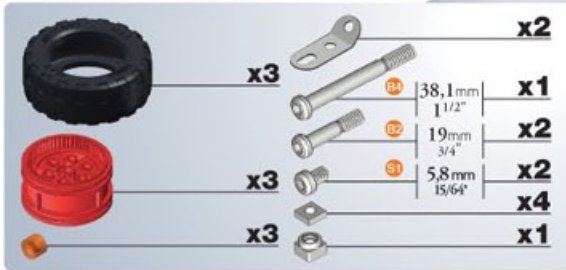
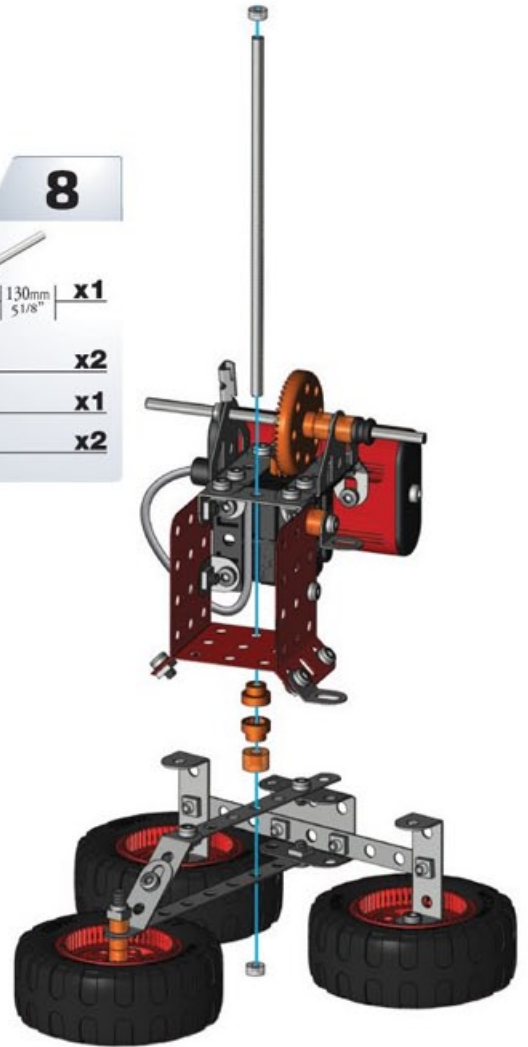
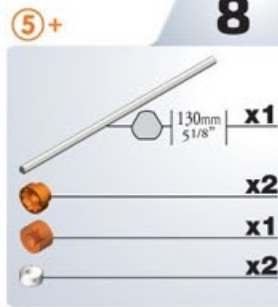
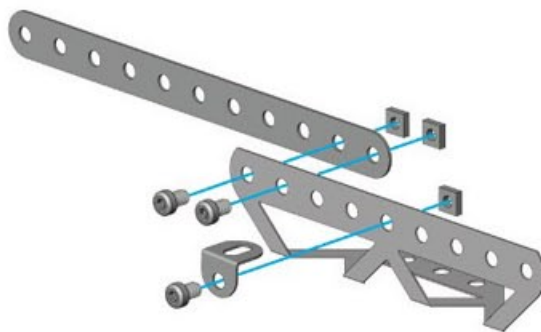
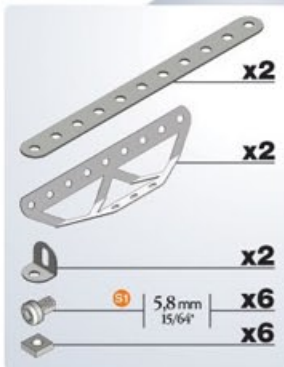
-  x2
-  x1
-  x1
-  x1
-  x1
-  x1
-  12mm 1/2" x1
-  5,8mm 15/64" x5
-  x6



5

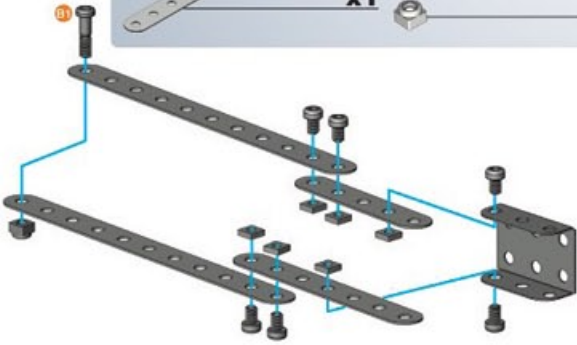
-  5,8mm 15/64" x4
-  x4



6**7****8****9****x2**

10

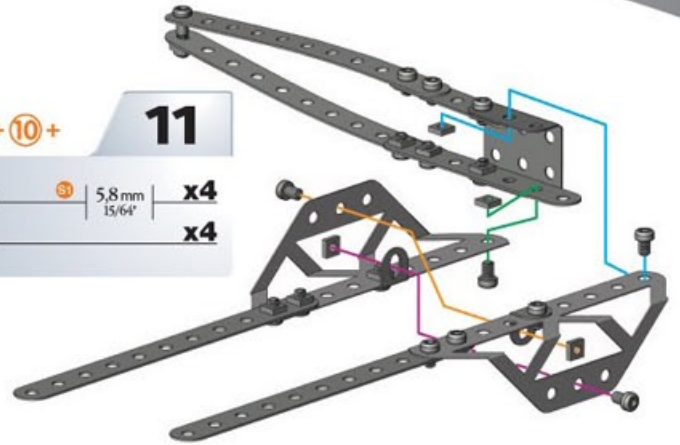
	x2		x1
	x1		x1
	x1		x1
	x1		x6
	x6		x6
	x1		x1



9 + 10 +

11

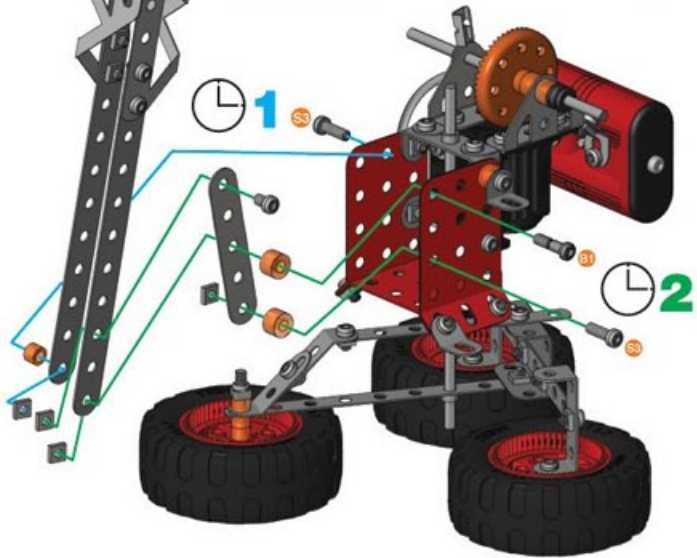
	x4		x4
--	----	--	----



8 + 11 +

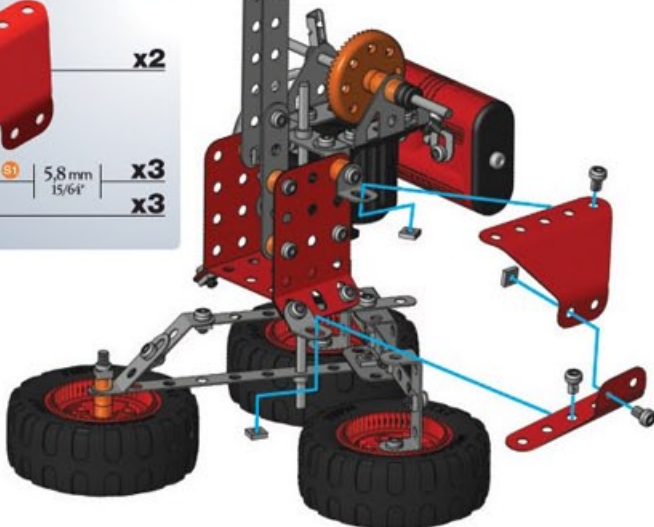
12

	x1		x1
	x2		x2
	x1		x1
	x4		x1



13

	x2		x3
	x3		x3















14

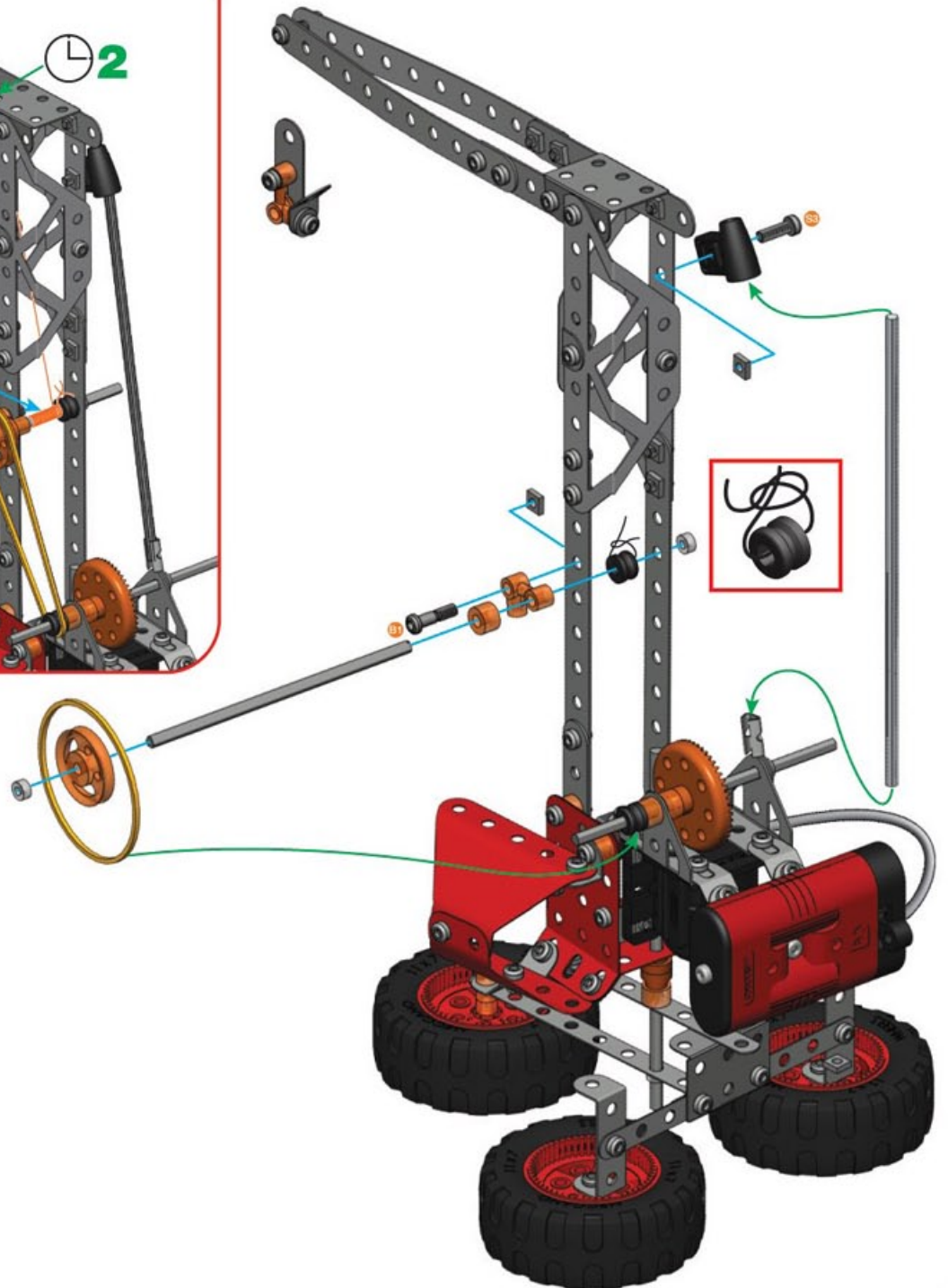
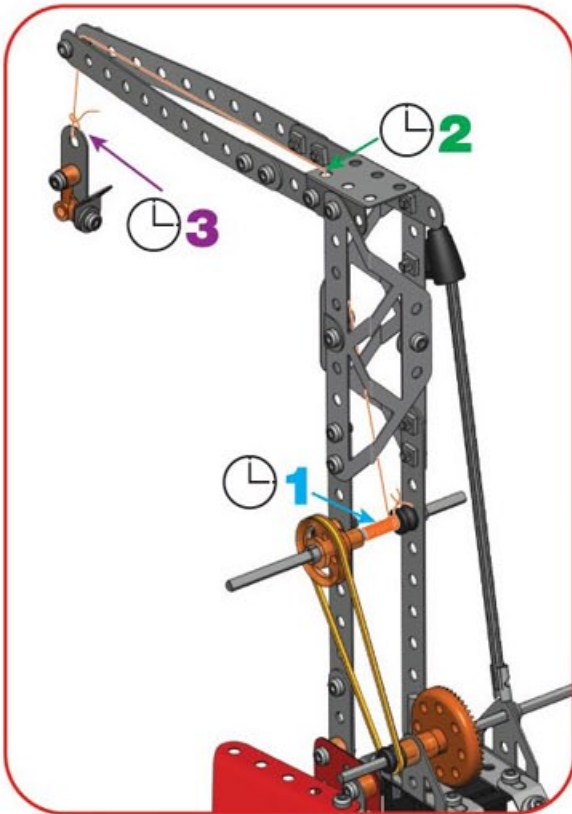
	x1		x1
	x1		x1
	x1		x1
	x1		x1



13 + 14 +









15

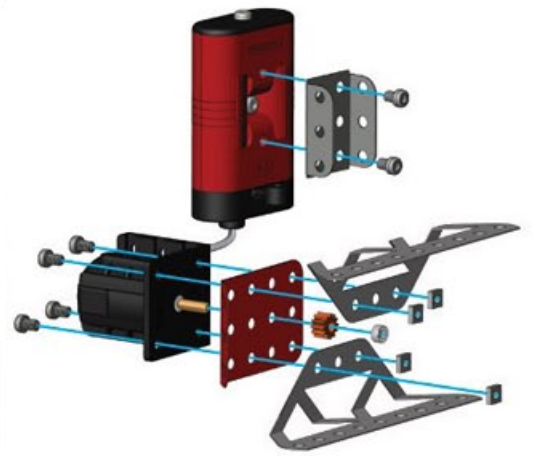
	x1
	x1
	x1
	x1
	x1
	x1
	x1
	x1
	x1
	14,7mm 37/64" x1
	12mm 1/2" x1
	x2





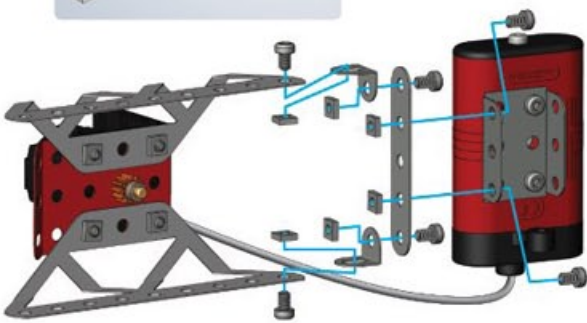
1

-  x1
-  x1
-  x2
-  x1
-  x1
-  x1
-  5,8 mm | 15/64" x6
-  x4








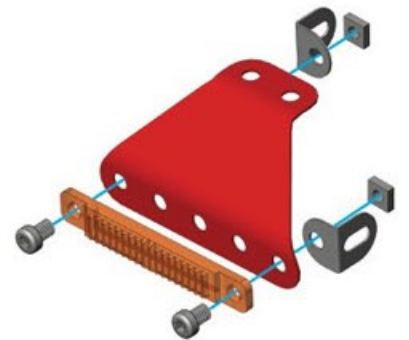
2

-  x1
-  x2
-  5,8 mm | 15/64" x6
-  x6







3

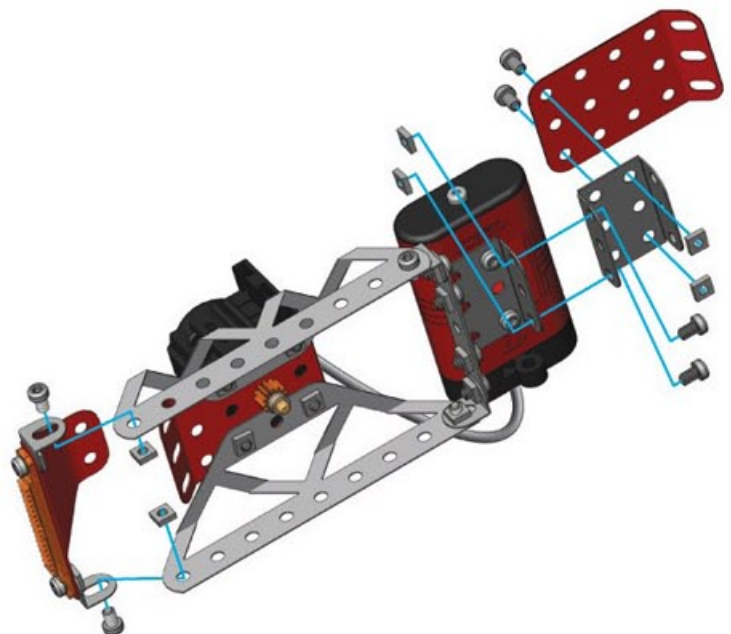
-  x1
-  x1
-  x2
-  5,8 mm | 15/64" x2
-  x2



②+③+

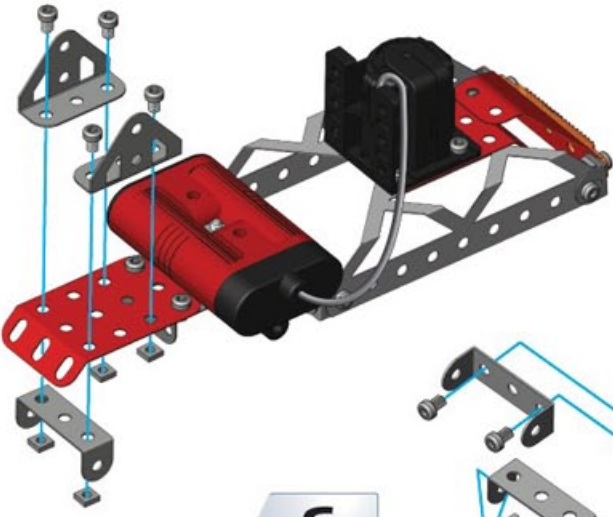
4

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



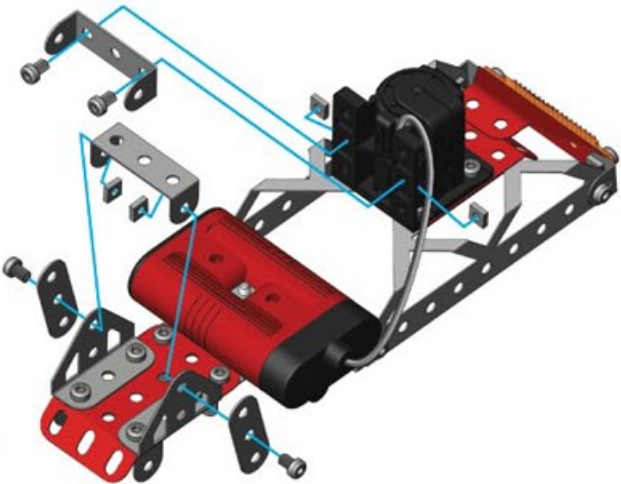
5

- x1
- x2
- 5.8mm | 15/64" x4
- x4



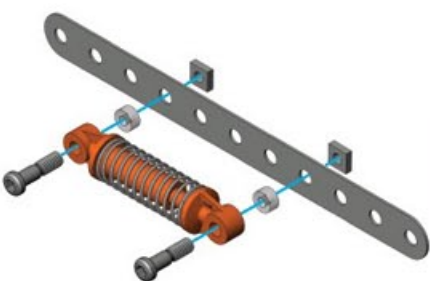
6

- x2
- x2
- 5.8mm | 15/64" x4
- x4



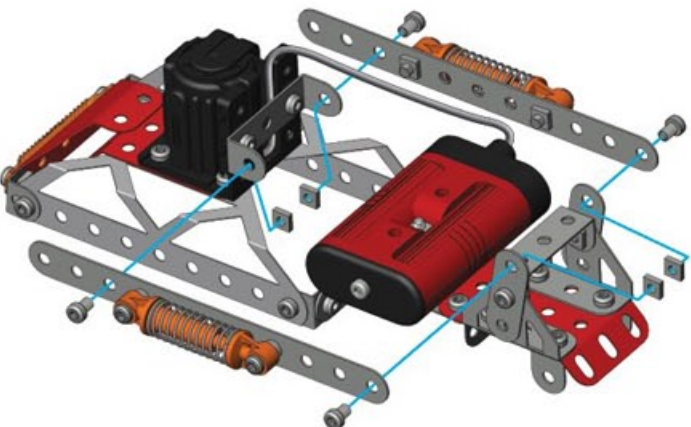
7

- x2
- x2
- x4
- 14.7mm | 37/64" x4
- x4



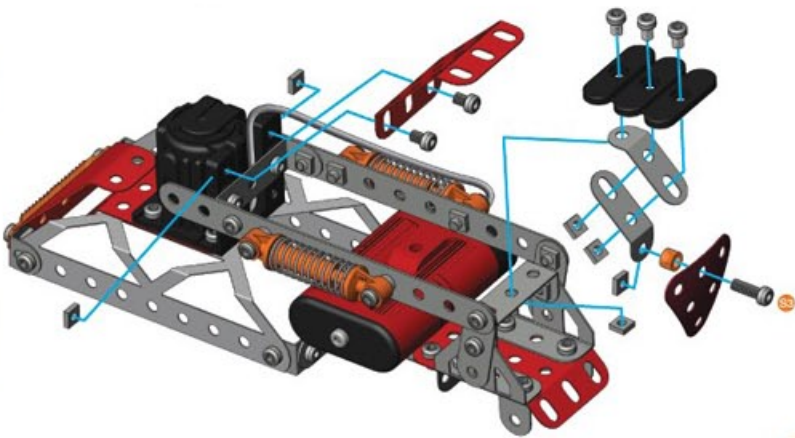
(6) + (7) + **8**

- 5.8mm | 15/64" x4
- x4








9

- x1
- x1
- x1
- x2
- 12mm | 1/2" x1
- 5.8mm | 15/64" x5
- x6



10

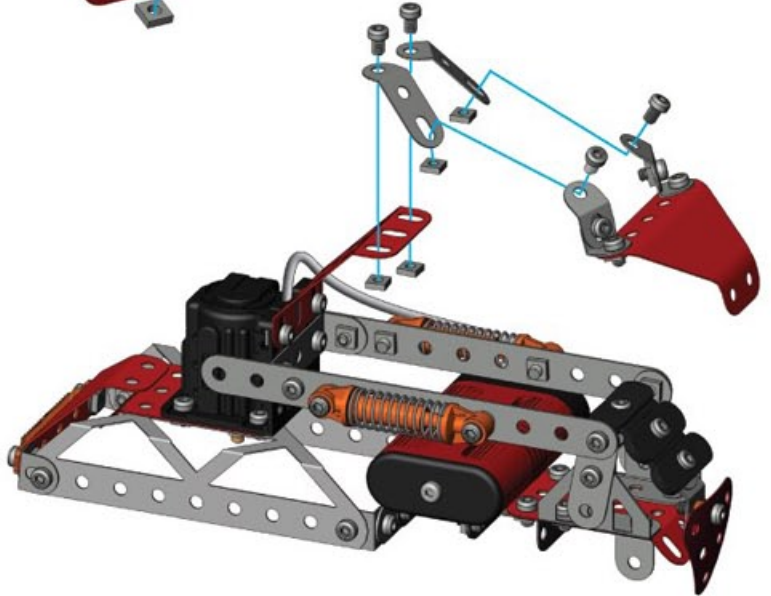
-  x1
-  x2
-  x2
-  5,8 mm | 15/64" x4
-  x4












9 + 10 +

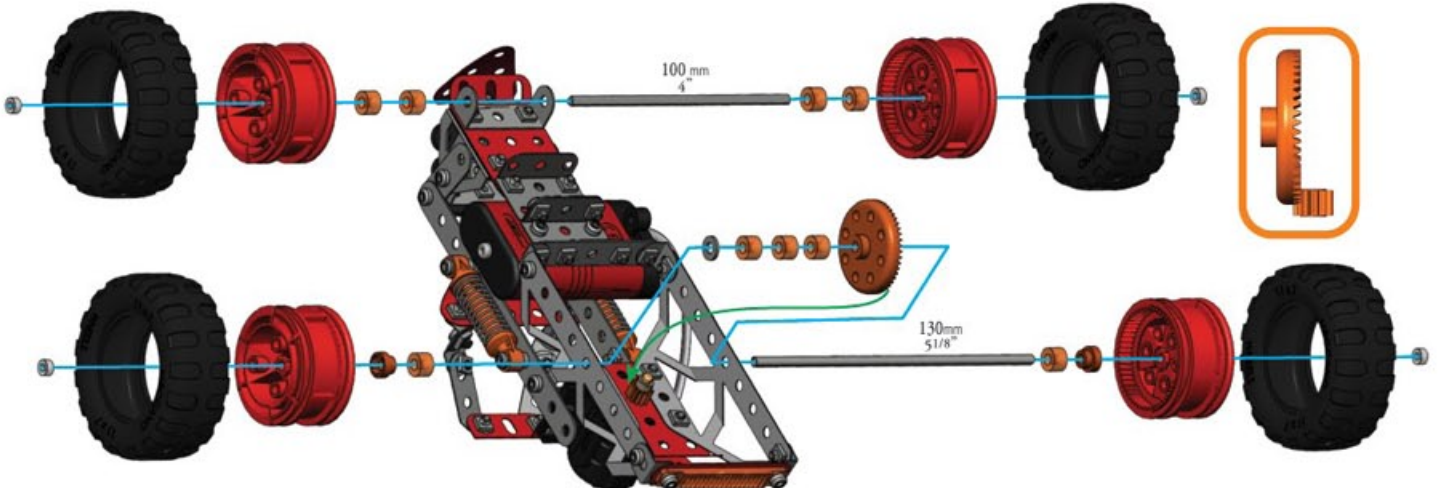
11

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



12

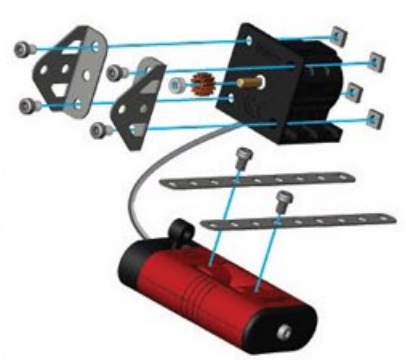
-  x4
-  x4
-  130mm | 5 1/8" x1
-  100mm | 4" x1
-  x1
-  x2
-  x9
-  x4
-  x1





1

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



2

- x2
- x2
- x6
- x6



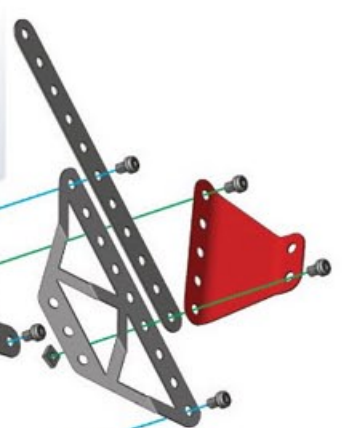
3

- x1
- x1
- x2
- x2



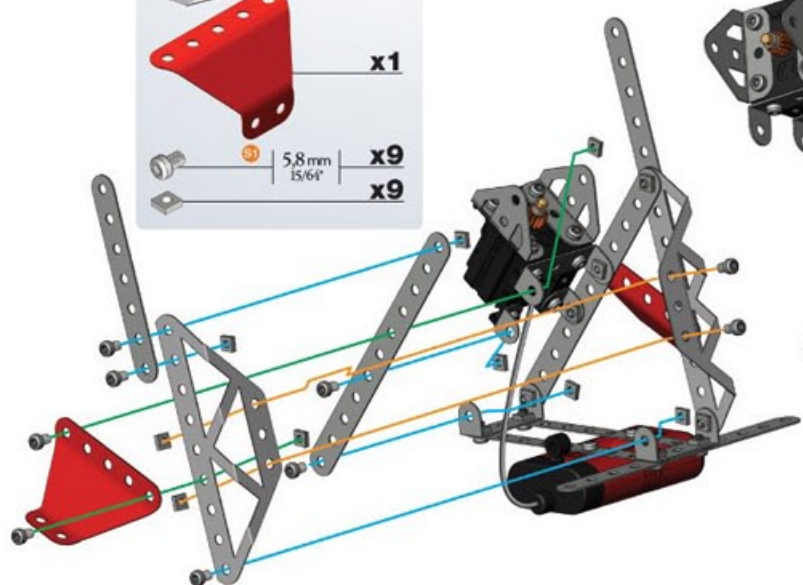
4

- x2
- x1
- x1
- x6
- x6




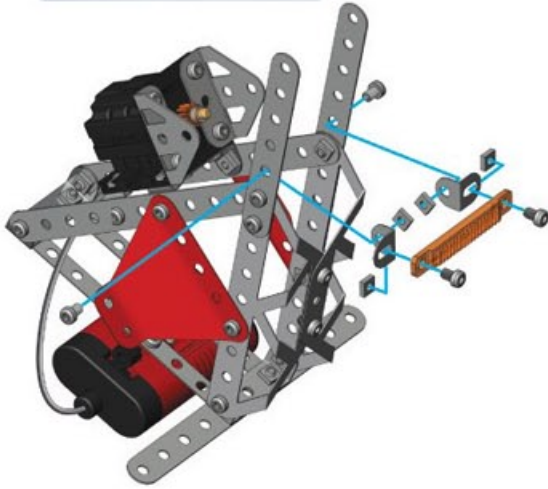
5








- x1
- x1
- x1
- x1
- x9
- x9










6

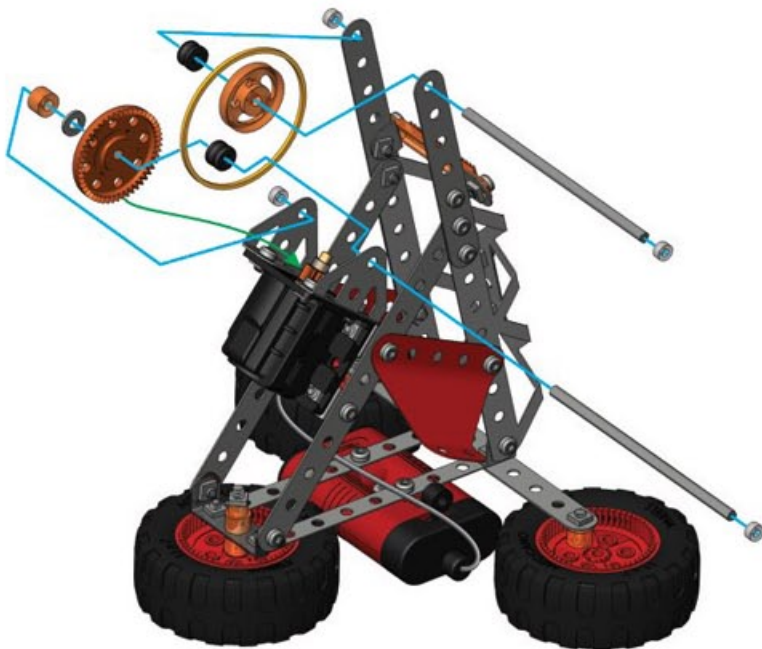
	x1
	x2
	x4
	x4







**7**

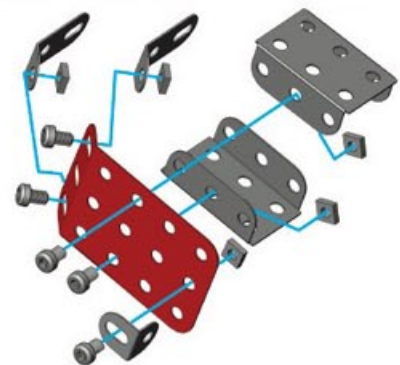
	x3
	x4
	x1
	x1
	x2
	x3
	x3

**8**




	x2
	x1
	x1
	x2
	x4
	x1
	x1

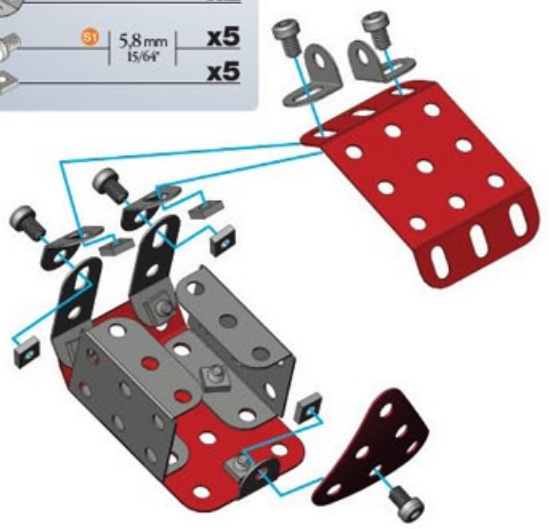
**9**

	x1
	x2
	x1
	x2
	x5
	x5











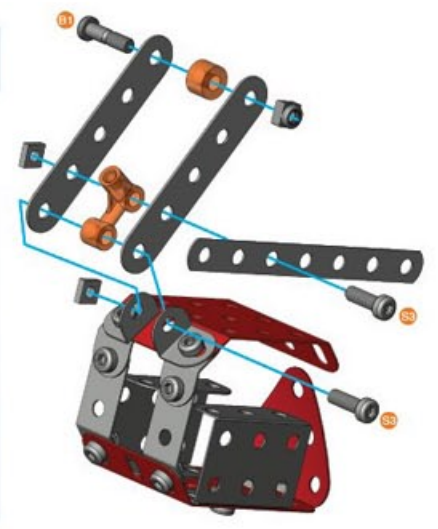
10

-  x1
-  x1
-  x2
-  x2
-  (S1) 5,8mm 15/64" x5
-  x5










11

-  x1
-  x2
-  x1
-  x1
-  (S1) 14,7mm 37/64" x1
-  (S2) 12mm 1/2" x2
-  x2
-  x1



12

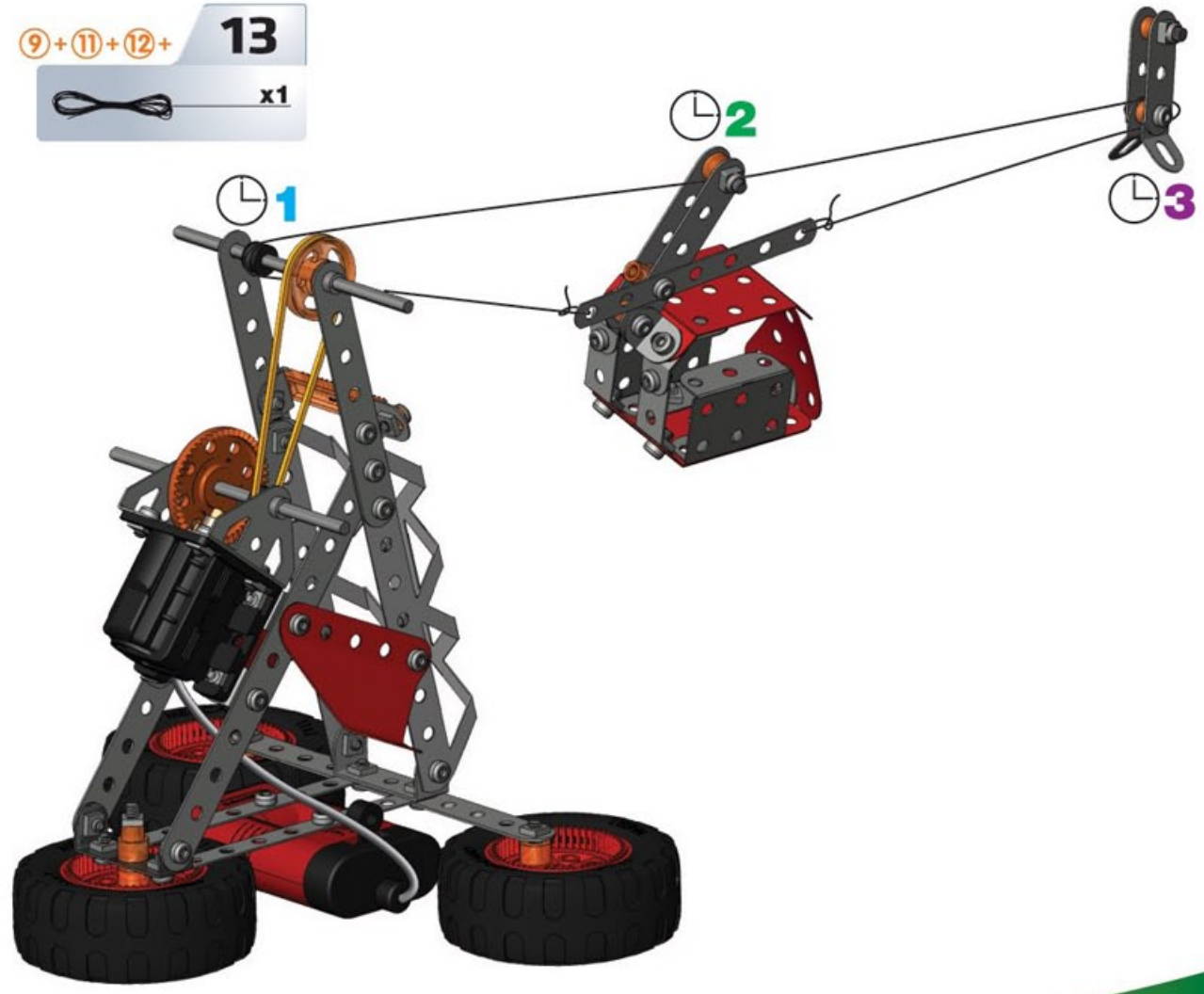
-  x2
-  x2
-  x2
-  (S1) 14,7mm 37/64" x1
-  (S2) 12mm 1/2" x1
-  x1
-  x1



9 + 11 + 12 +

13

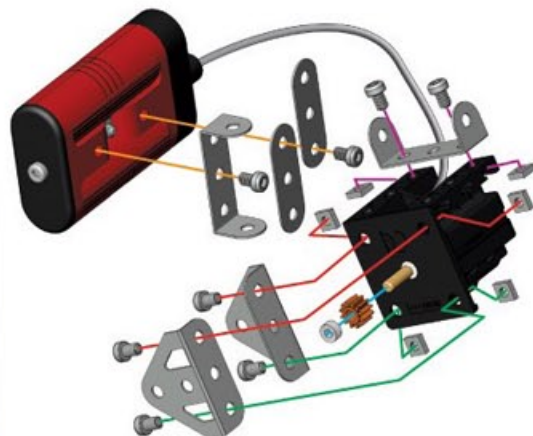
-  x1










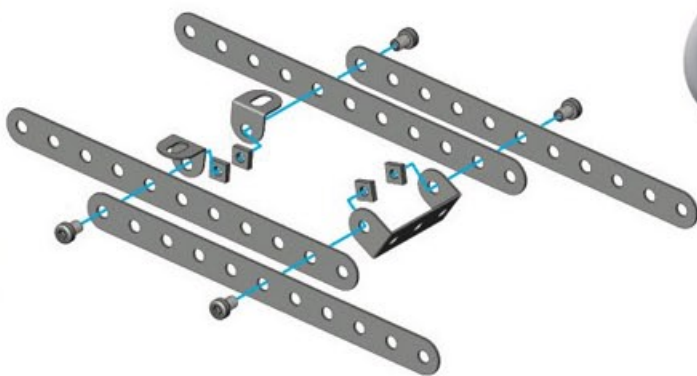
1

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



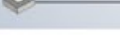


2

-  x4
-  x1
-  x2
-  x4
-  x4






3

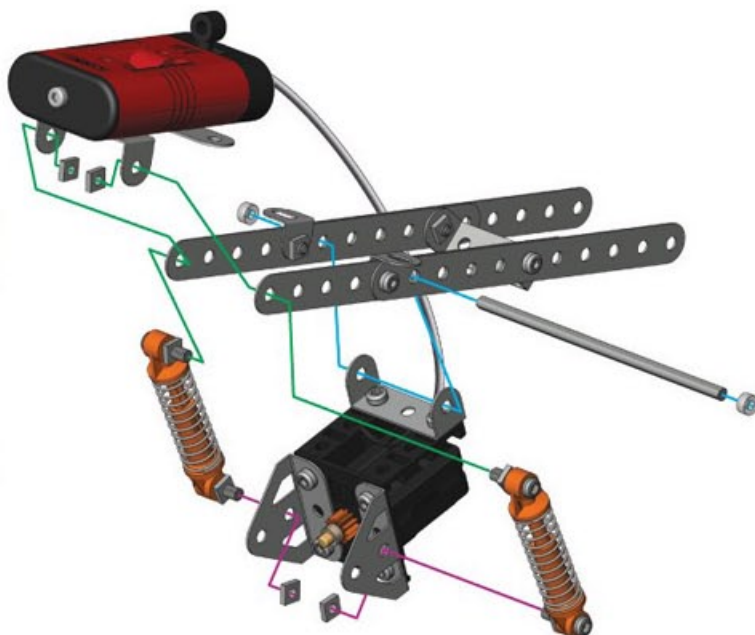
-  x2
-  x4
-  x4



①+②+③+

4

-  x1
-  x2
-  x4



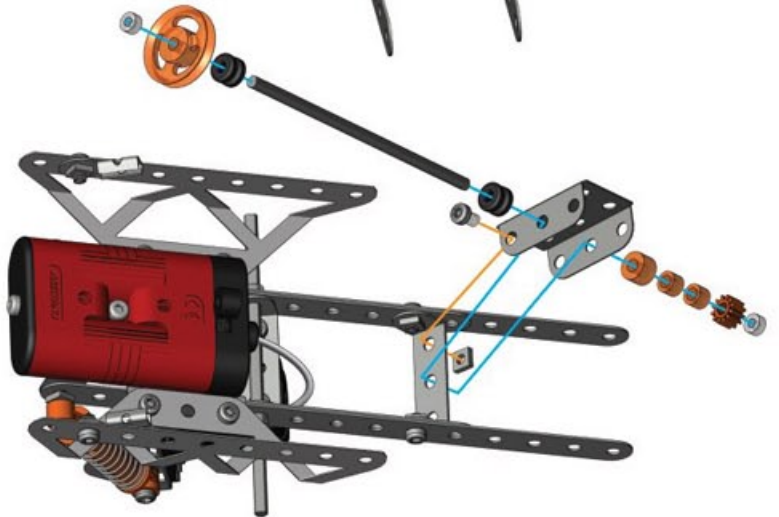
5

	x2
	x2
	x6
	x6



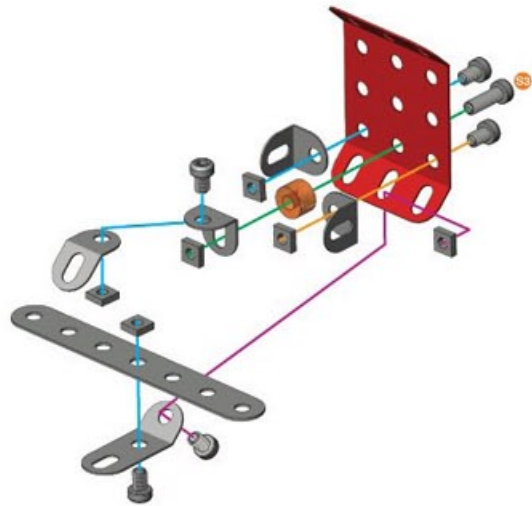
6

	x1		x2
	x1		x1
	x1		x1
	x1		x2
	x1		x2
	x1		x1
	x1		x1



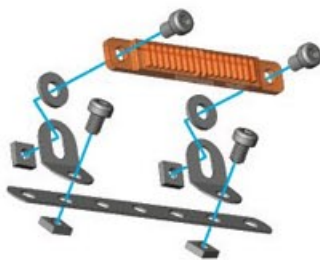
7

	x1		x3
	x1		x1
	x1		x1
	x1		x1
	x1		x5
	x1		x6



8

	x1
	x1
	x2
	x4
	x4
	x2








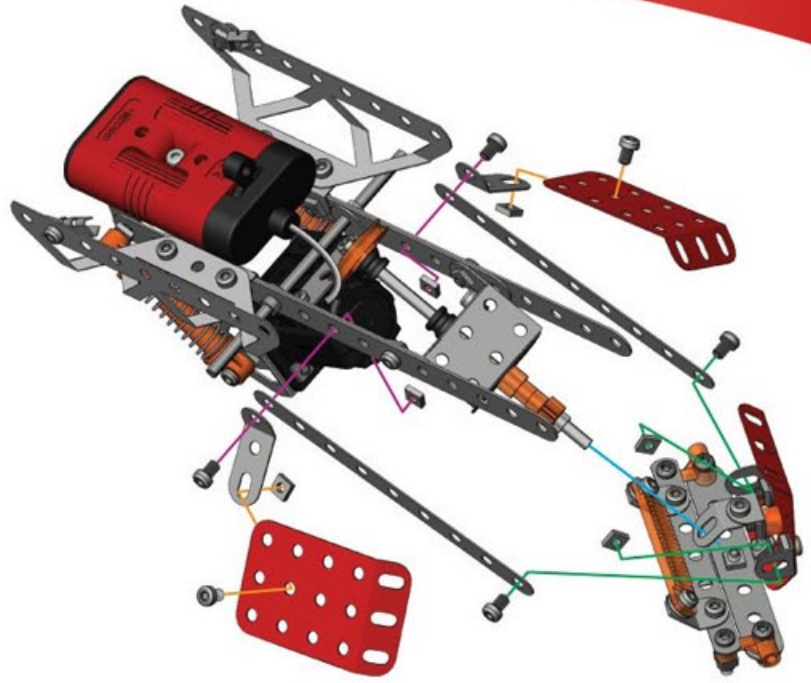
9

	x2
	x4
	x4







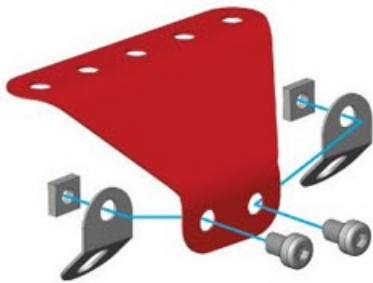
6+9+ **10**

-  x2
-  x2
-  x2
-  x6
-  x6








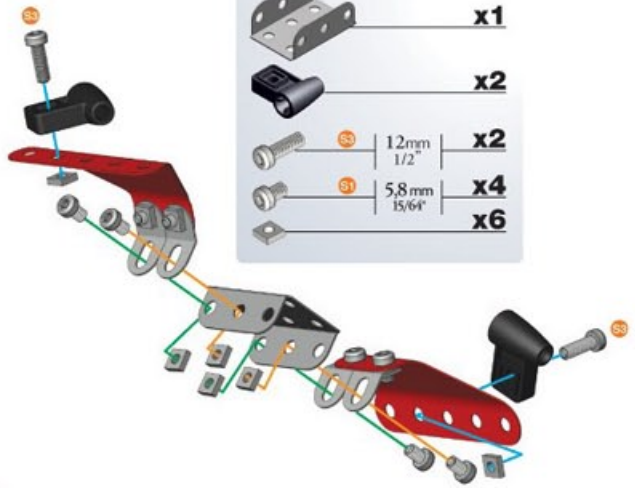
11

-  x2
-  x4
-  x4
-  x4







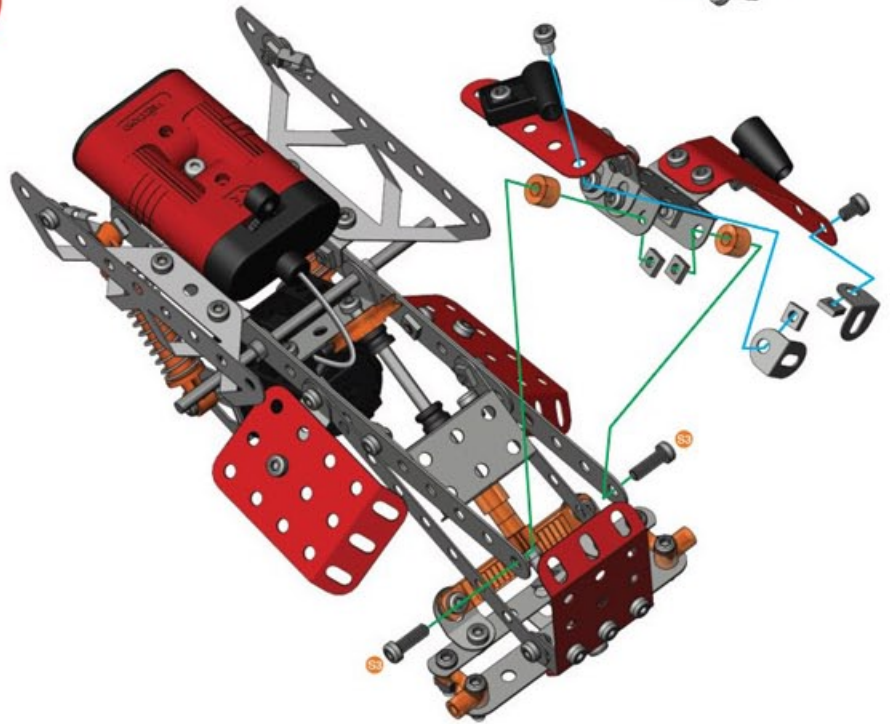
12

-  x1
-  x2
-  x2
-  x4
-  x6





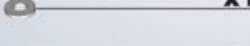


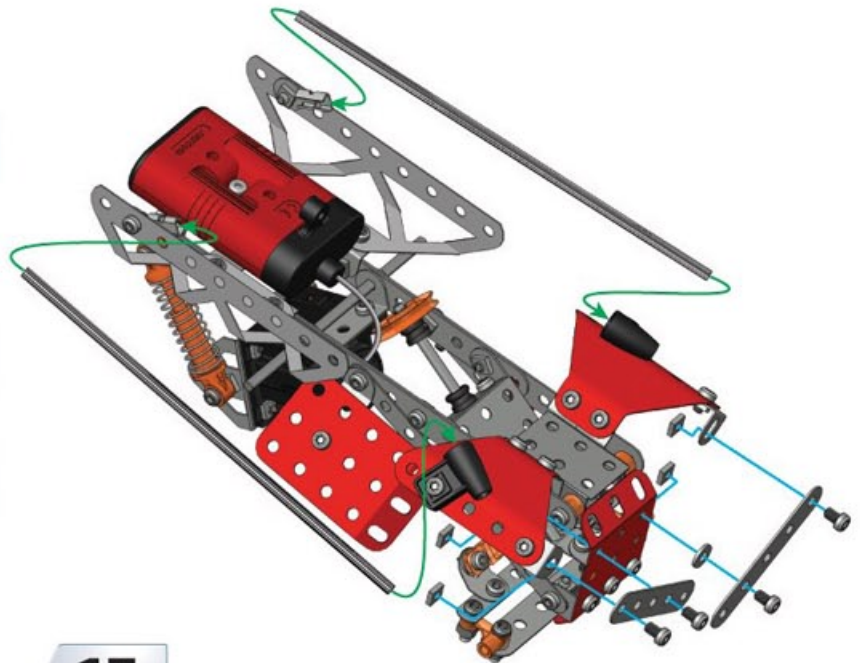
10+12+ **13**

-  x2
-  x2
-  x2
-  x2
-  x4













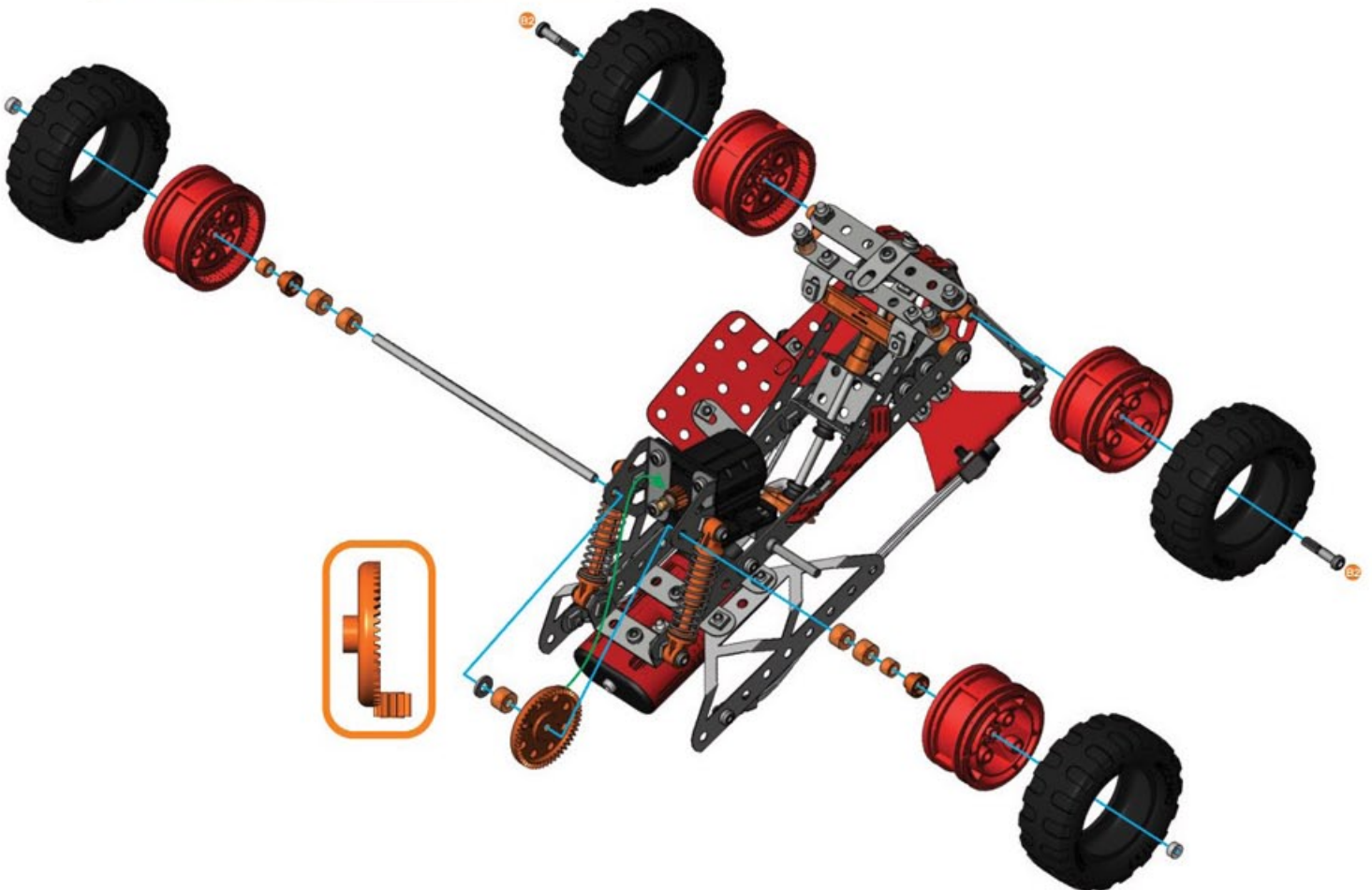
14

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































15

-  x4
-  x4
-  x2
-  x1
-  x2
-  130mm | 5 1/8" x1
-  x1
-  x2
-  x5
-  19mm | 3/4" x2








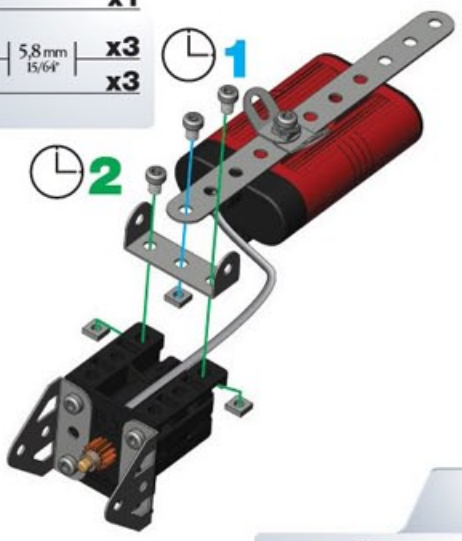
1

-  **x1**
-  **x1**
-  **x2**
-  **x2**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**










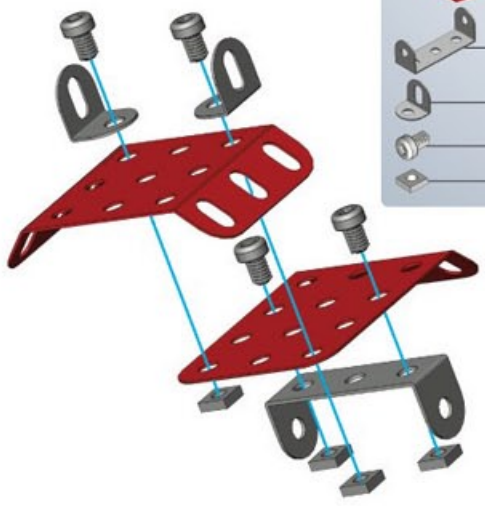
2

-  **x1**
-  **x3**
-  **x3**



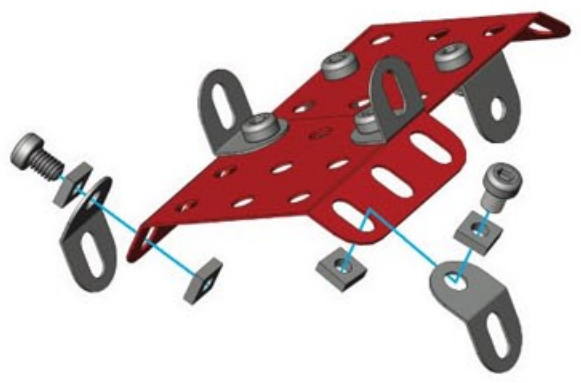
3

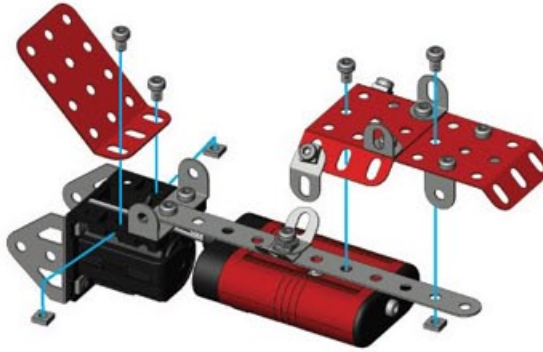
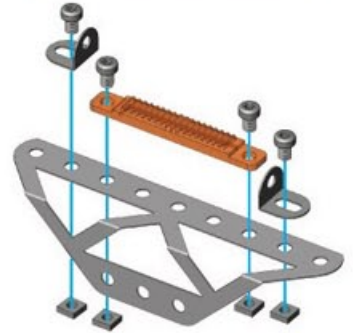
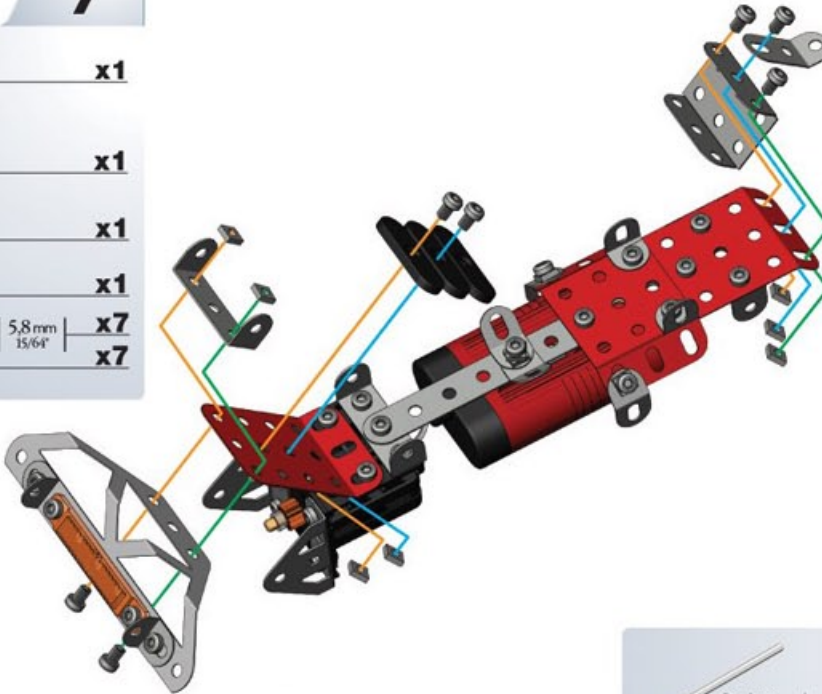
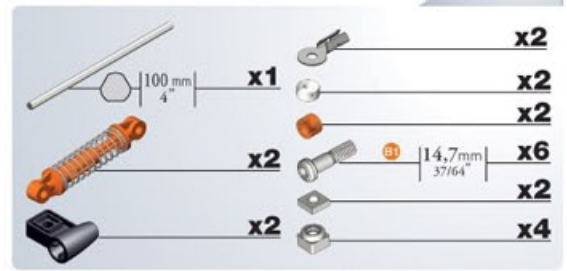
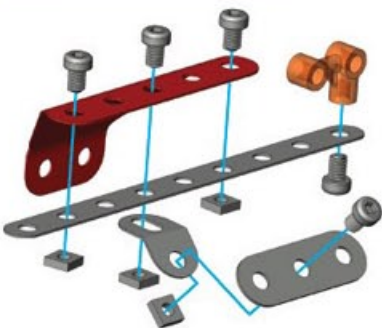
-  **x1**
-  **x1**
-  **x1**
-  **x2**
-  **x2**
-  **x4**
-  **x4**










4

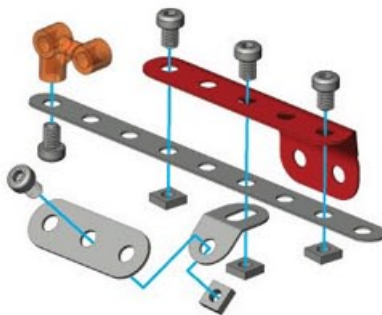
-  **x2**
-  **x2**
-  **x4**



5**x1****x4**5,8 mm
15/64"**x3****6****x1****x1****x2****x4****x4****7****5 + 6 +****x1****x1****x1****x1****x7**5,8 mm
15/64"**x7****8****x1**100 mm
4"**x2****x2****x2****x2****x2****x6****x2****x4****x2****x2****x2****x2****x4****9****x1****x1****x1****x1****x1****x5**5,8 mm
15/64"**x4**





10

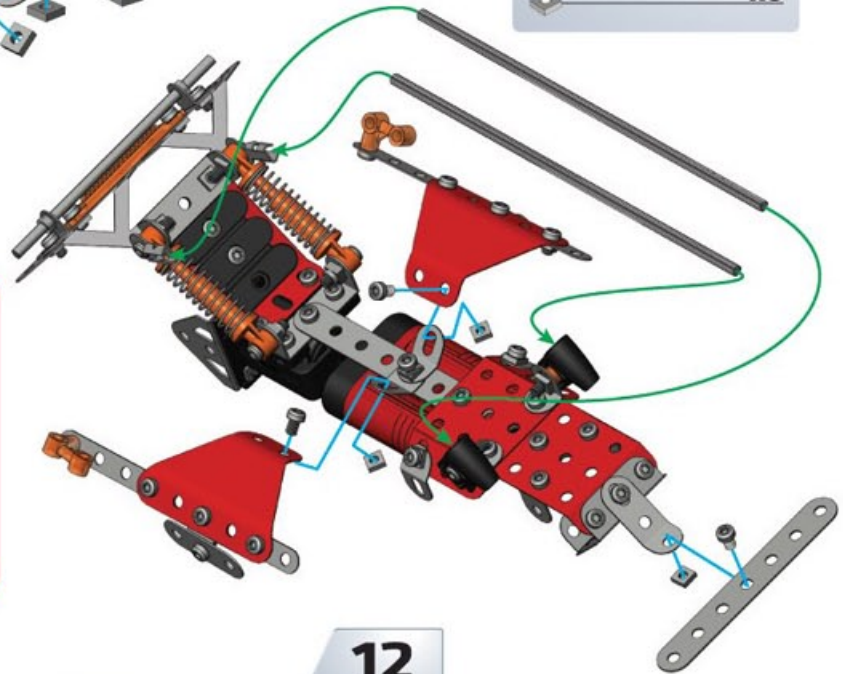
-  x1
-  x1
-  x1
-  x1
-  x1
-  $\frac{5,8\text{mm}}{15/64}$ x5
-  x4






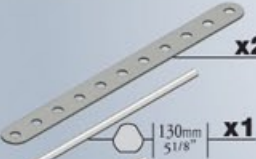









8+9+10+

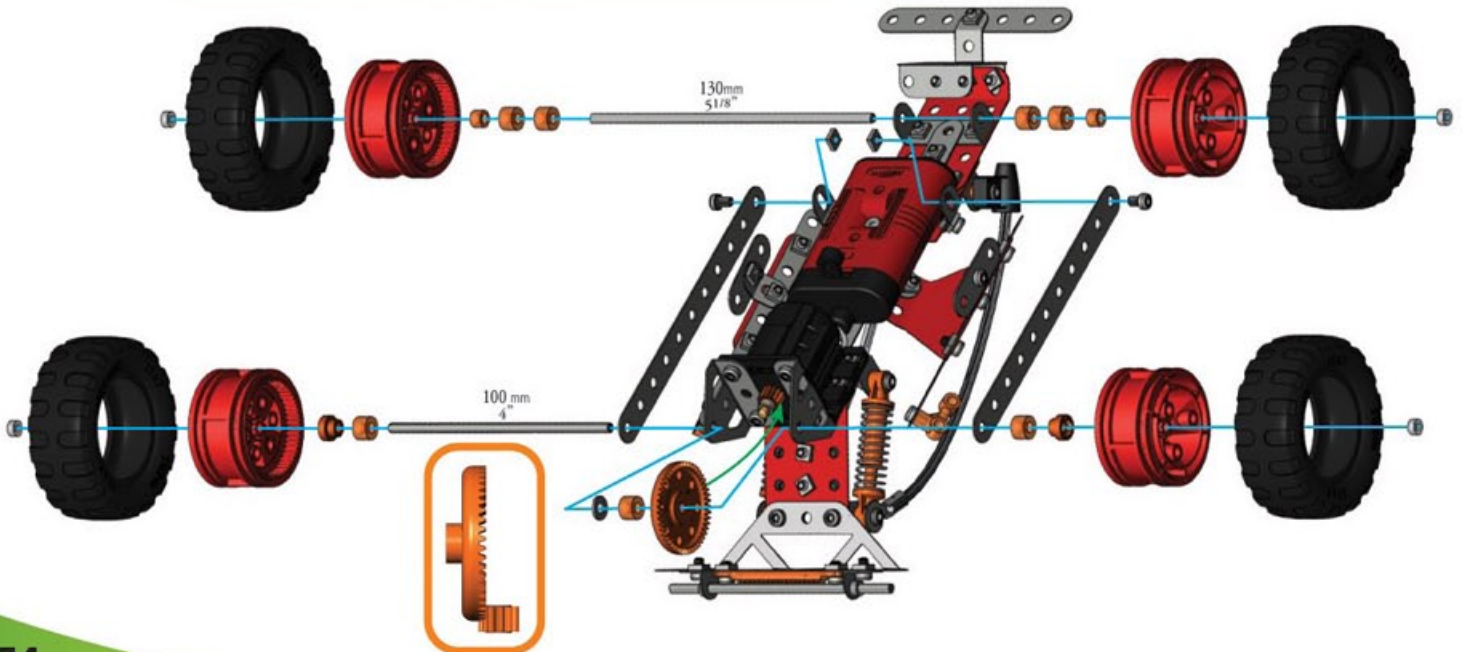
11

-  x2
-  x1
-  $\frac{5,8\text{mm}}{15/64}$ x3
-  x3



12

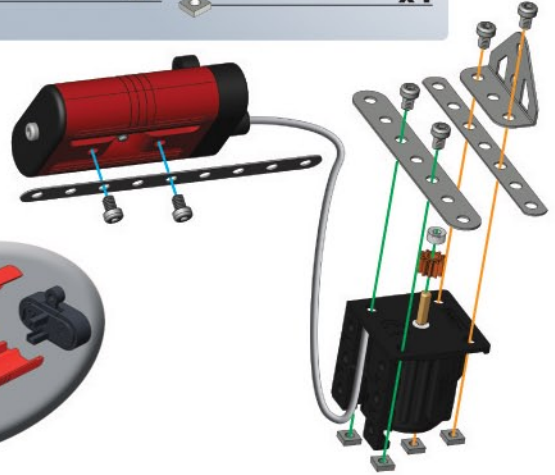
-  x4
-  x4
-  x4
-  x2
-  $\frac{130\text{mm}}{51/8}$ x1
-  $\frac{100\text{mm}}{4}$ x1
-  x1
-  x1
-  x2
-  x7
-  x2
-  $\frac{5,8\text{mm}}{15/64}$ x2
-  x2





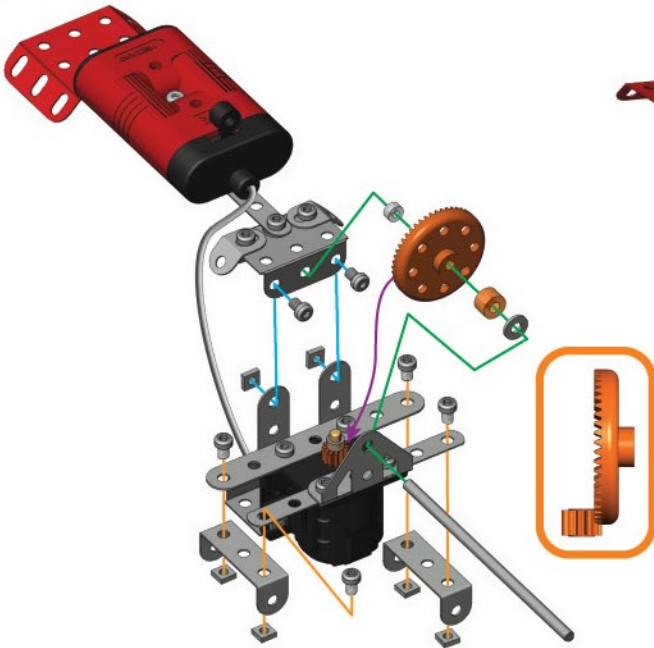
1

	x1		x1
	x1		x1
	x1		x1
	x1		x6
			x4



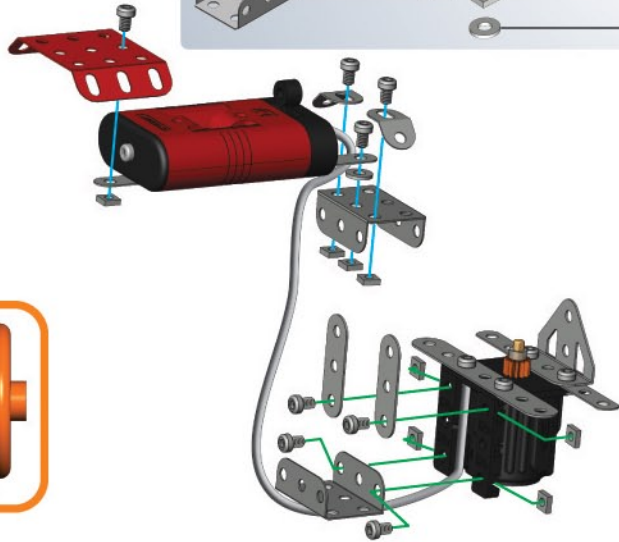
3

	x1		x1
	x2		x1
	x1		x6
	x1		x6



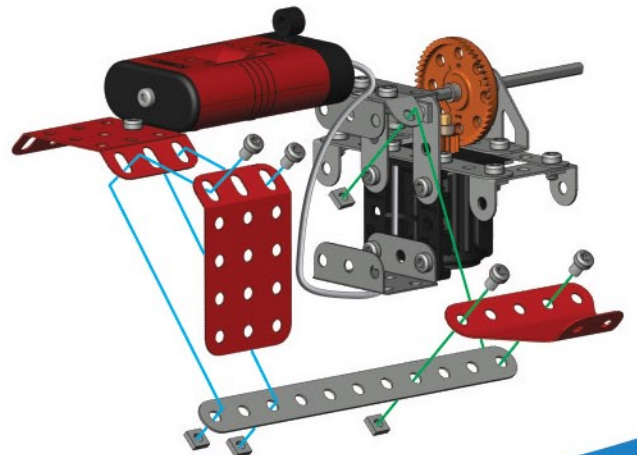
2

	x1		x2
	x2		x2
			x8
			x8
			x1








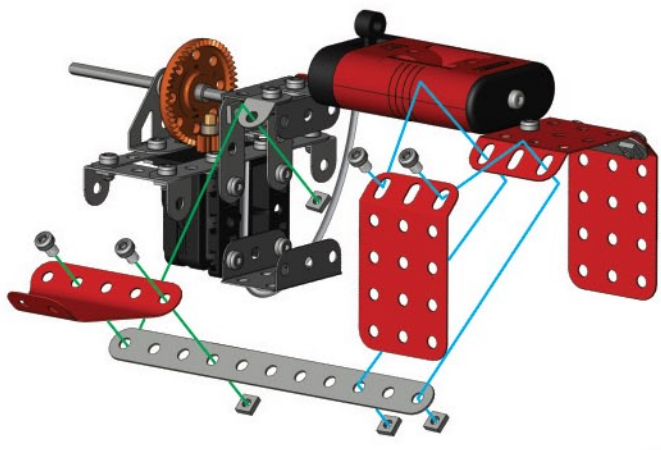
4

	x1		x1
	x4		x1
	x4		





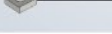


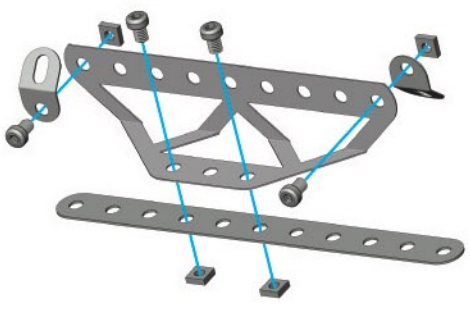
5

-  x1
-  x1
-  x1
-  x4
-  x4





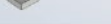


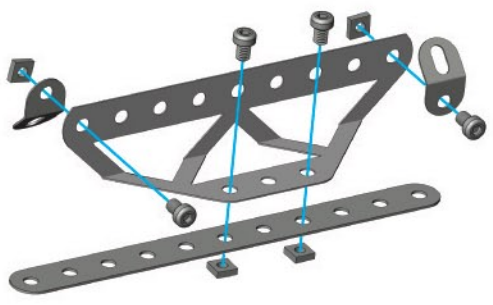
6

-  x1
-  x1
-  x2
-  x4
-  x4



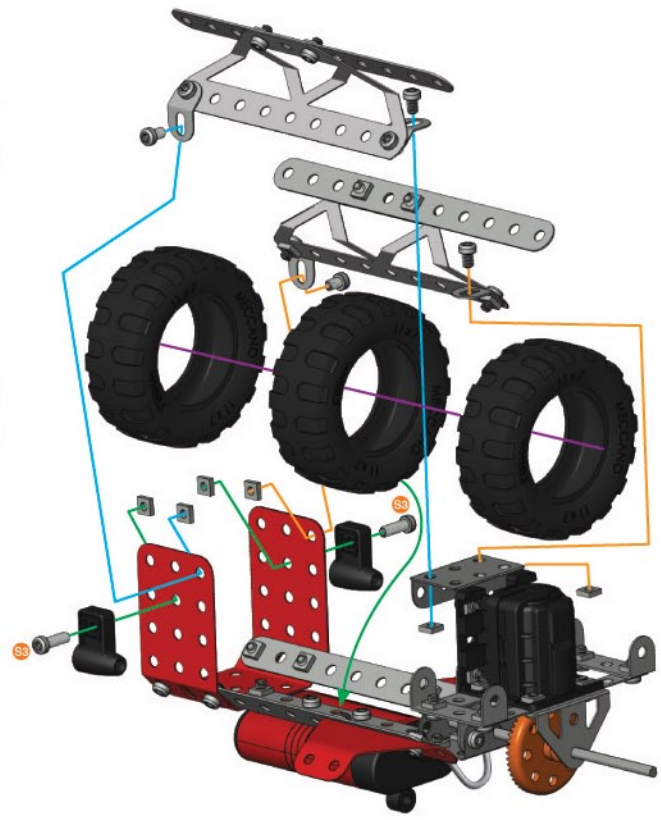
7

-  x1
-  x1
-  x2
-  x4
-  x4










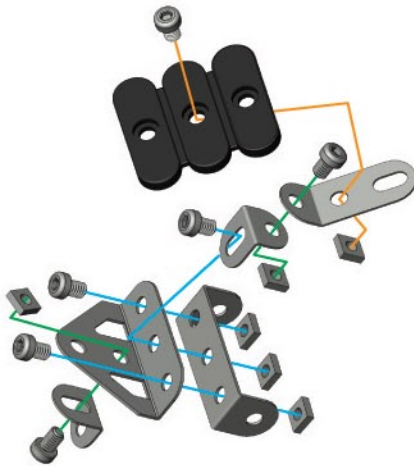
5+6+7+ 8

-  x3
-  x2
-  x2
-  x4
-  x6












9

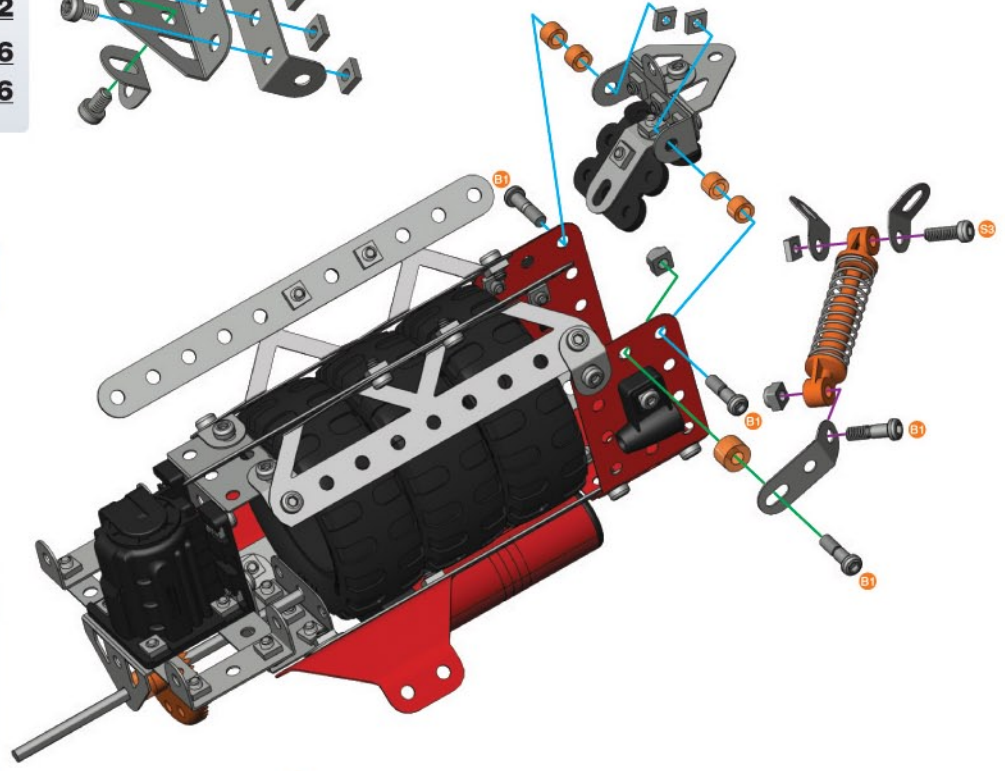
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x2**
-  **x6**
-  **x6**










10

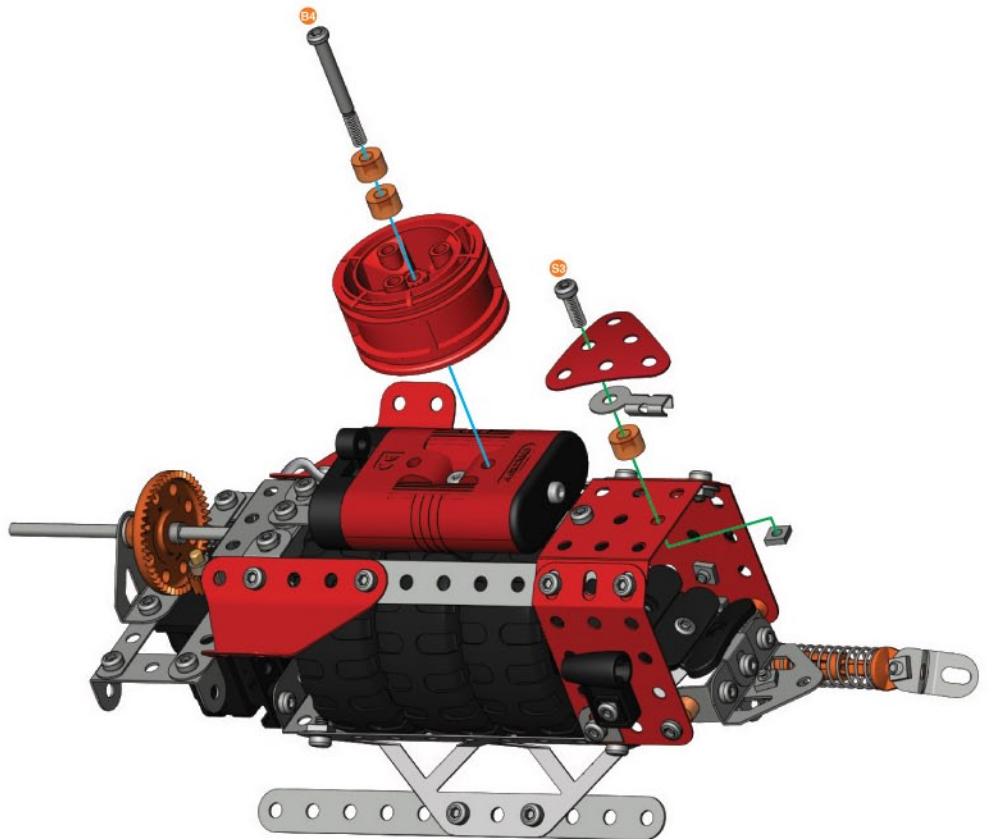
8 + 9 +

-  **x1**
-  **x1**
-  **x2**
-  **x1**
-  **x4**
-  **x4**
-  **x1**
-  **x3**
-  **x2**

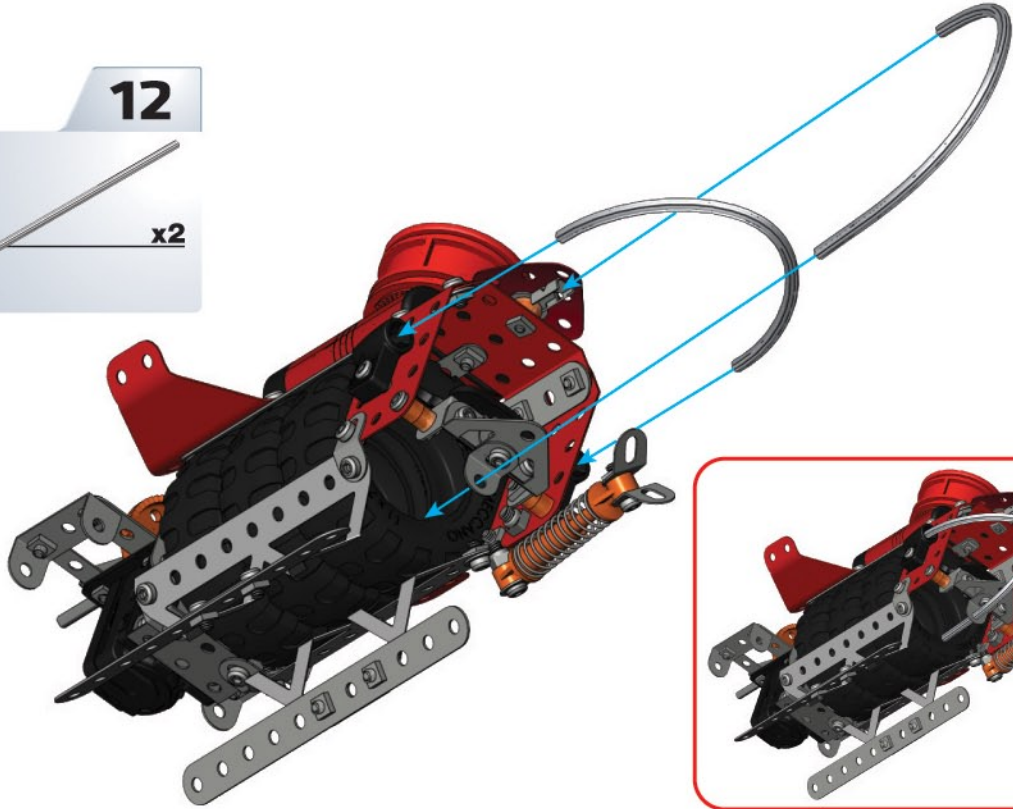
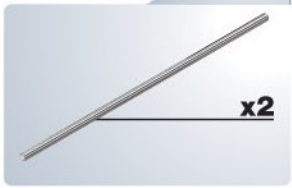


11

-  **x1**
-  **x1**
-  **x1**
-  **x3**
-  **x1**
-  **x1**
-  **x1**

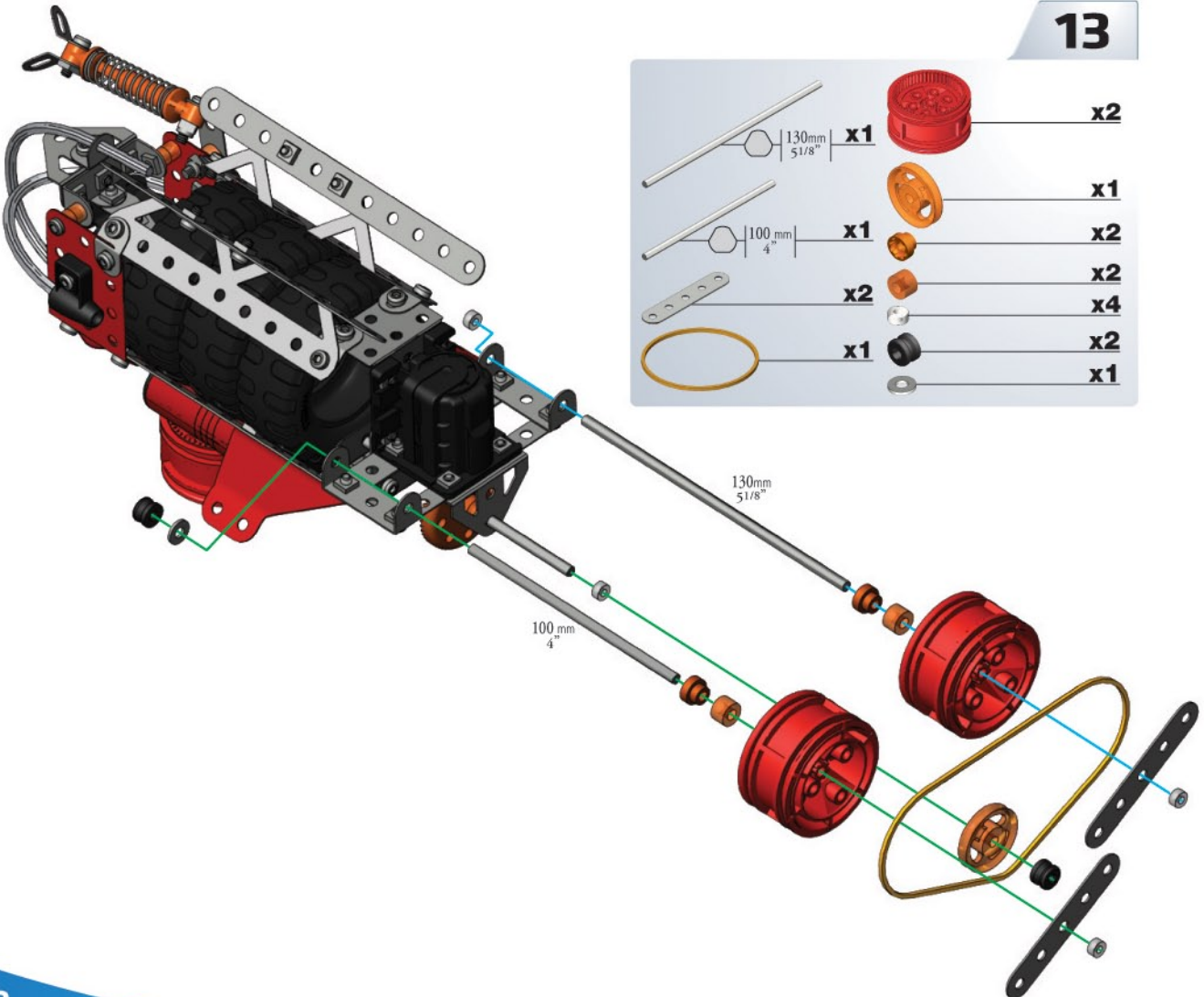


12



13

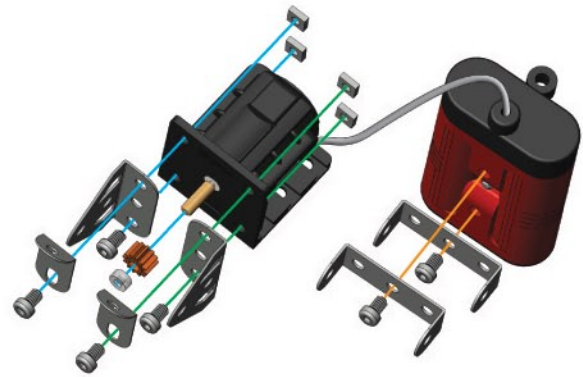
	x1		x2
	x1		x1
	x2		x2
	x1		x2
			x4
			x2
			x1



1

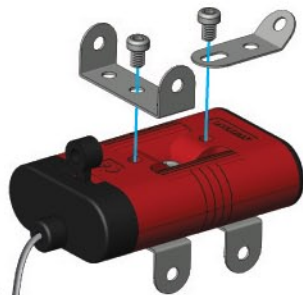


	x1		x2
	x2		x1
	x2		x1
			x6
			x4



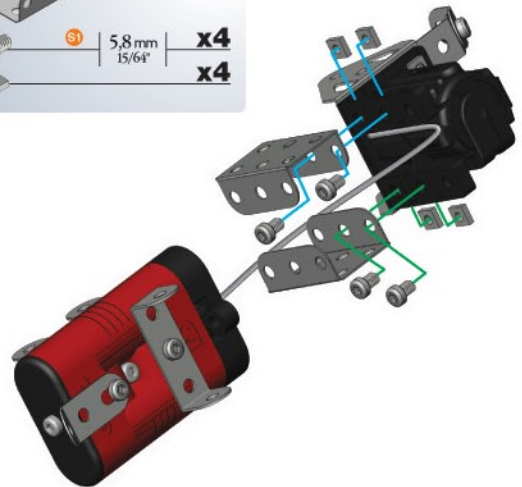
2

	x1
	x1
	x2
	x4
	x2



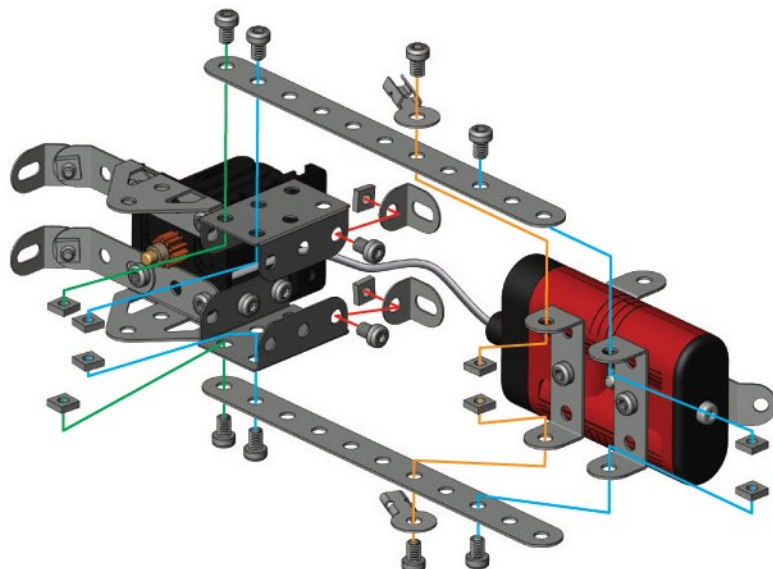
3

	x2
	x4
	x4











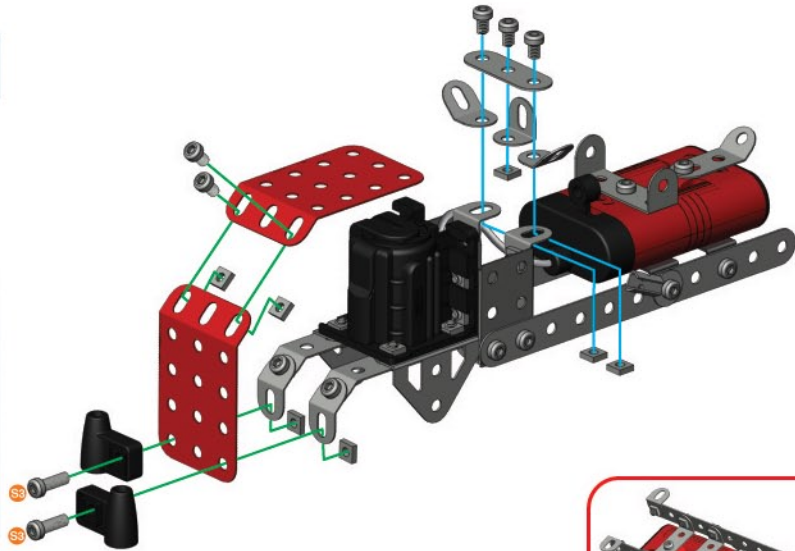
4

	x2
	x2
	x2
	x10
	x10








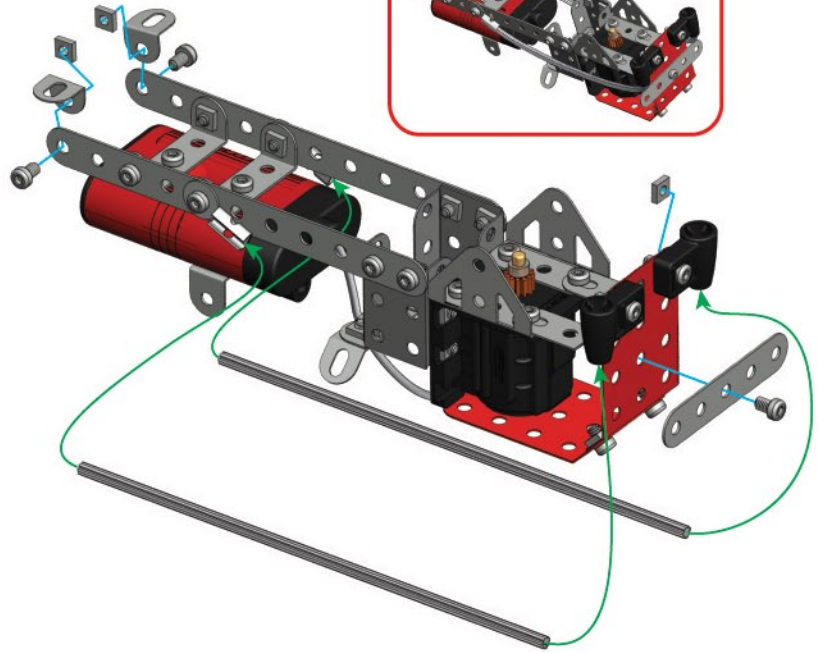
5

-  **x2**
-  **x2**
-  **x1**
-  **x2**
-  **x1**
-  **x2**
-  **x5**
-  **x7**








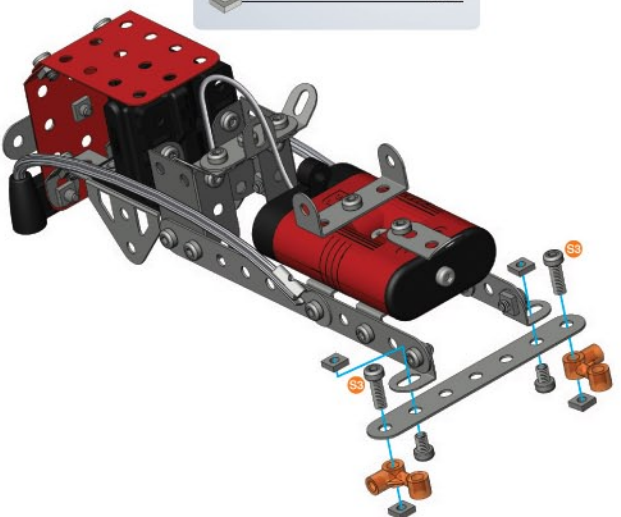
6

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








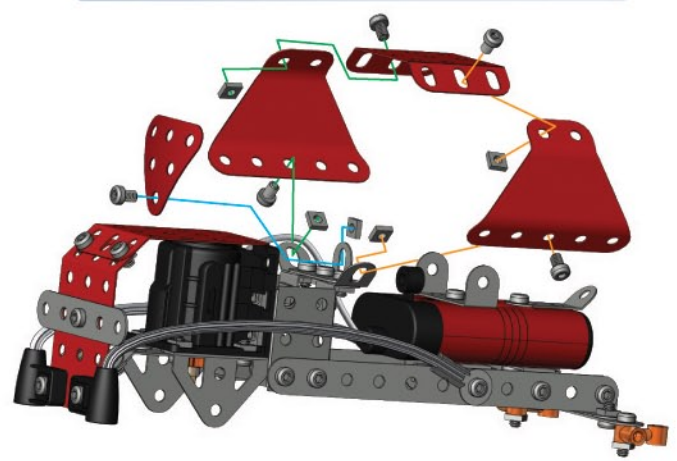
7

-  **x1**
-  **x2**
-  **x2**
-  **x2**
-  **x4**







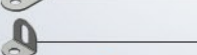

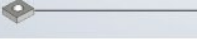
8

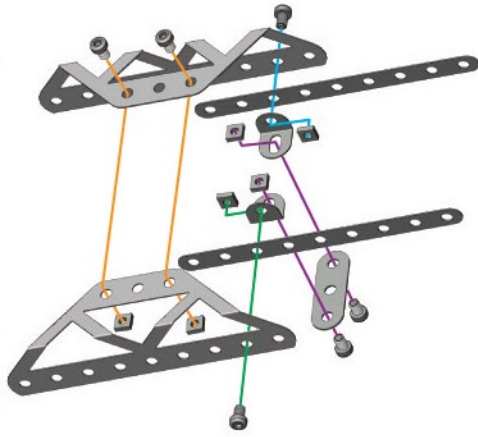
-  **x2**
-  **x1**
-  **x1**
-  **x5**
-  **x5**















10

9





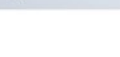
-  x2
-  x2
-  x1
-  x2
-  x2
-  x6
-  x6

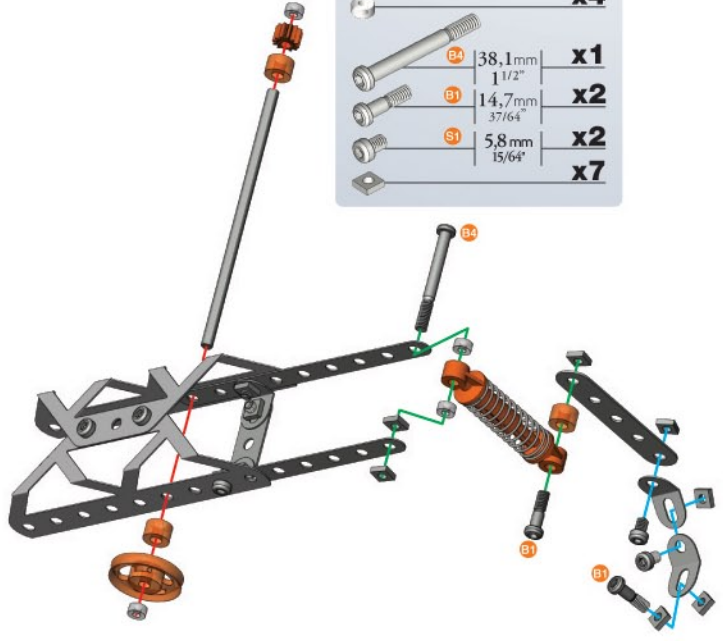
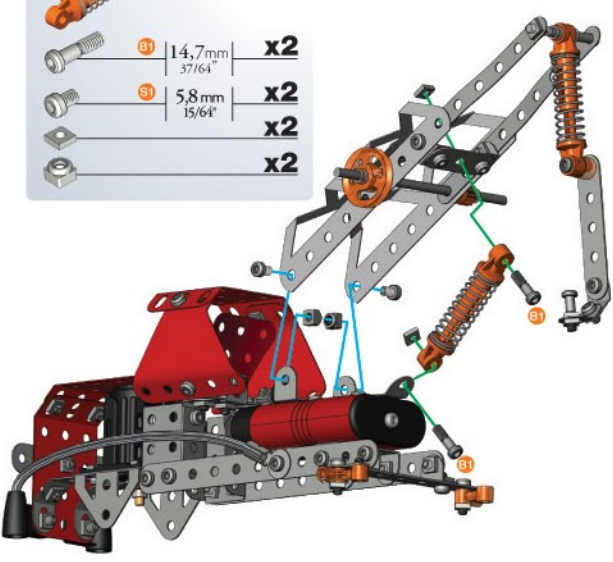


-  100mm | 4" | x1
-  x1
-  x1
-  x1
-  x3
-  x1
-  x2
-  x4
-  38.1mm | 1 1/2" | x1
-  14.7mm | 37/64" | x2
-  5.8mm | 15/64" | x2
-  5.8mm | 15/64" | x7












11

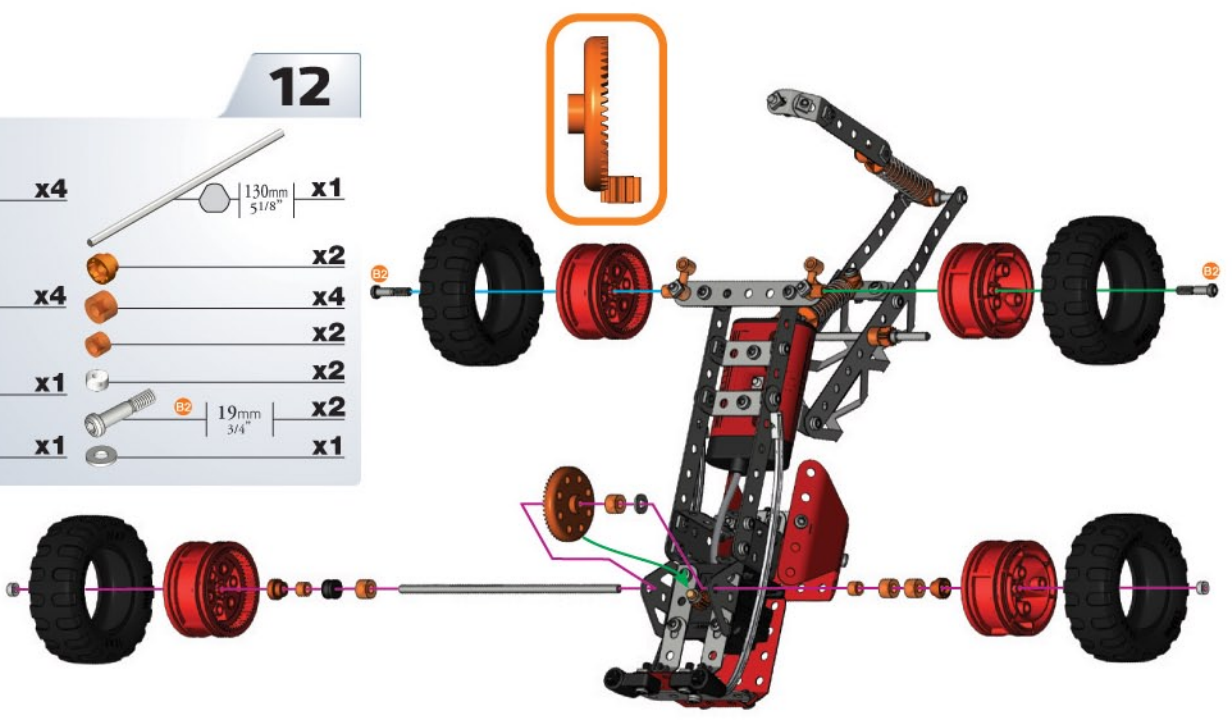
8 + 10 +

-  x1
-  14.7mm | 37/64" | x2
-  5.8mm | 15/64" | x2
-  5.8mm | 15/64" | x2
-  5.8mm | 15/64" | x2



12

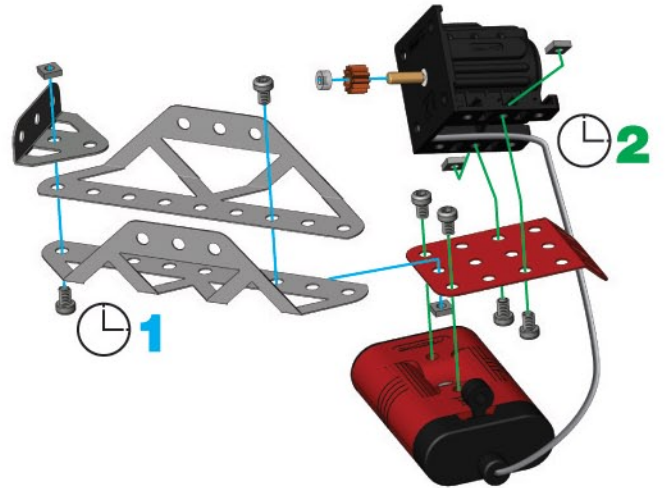
-  x4
-  x4
-  x1
-  19mm | 3/4" | x1
-  130mm | 5 1/8" | x1
-  x2
-  x4
-  x2
-  x2
-  x2
-  x1





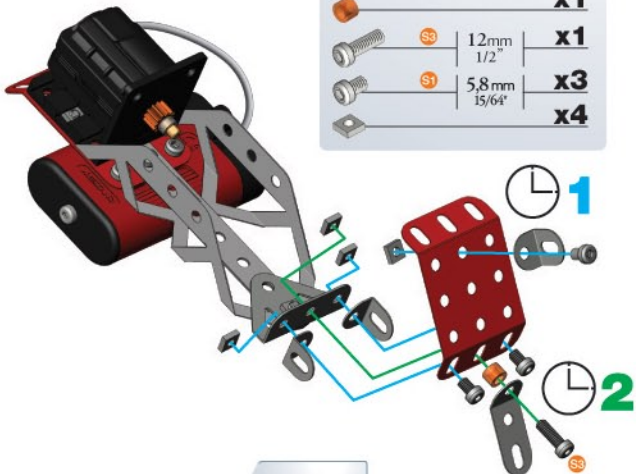
1

	x1		x1
	x2		x1
	x1		x1
			5,8 mm 15/64" x6
	x1		x4



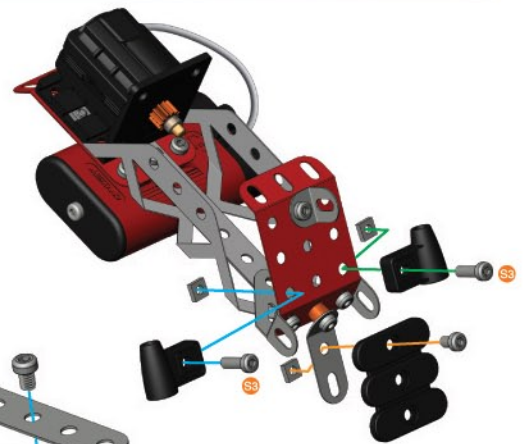
2

	x1
	x1
	x3
	x1
	12 mm 1/2" x1
	5,8 mm 15/64" x3
	x4



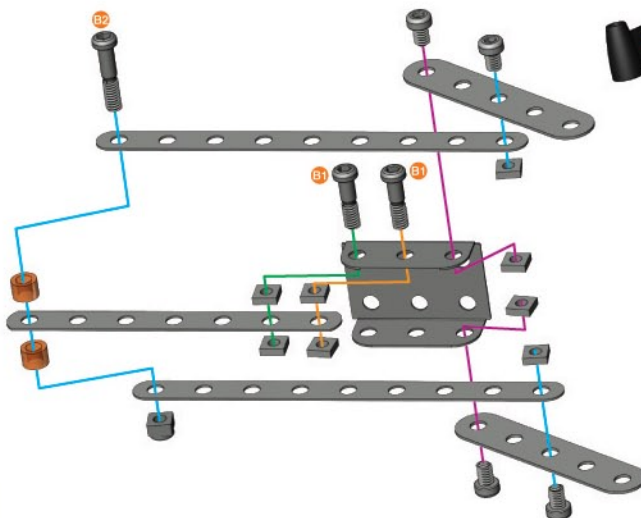
3

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








4

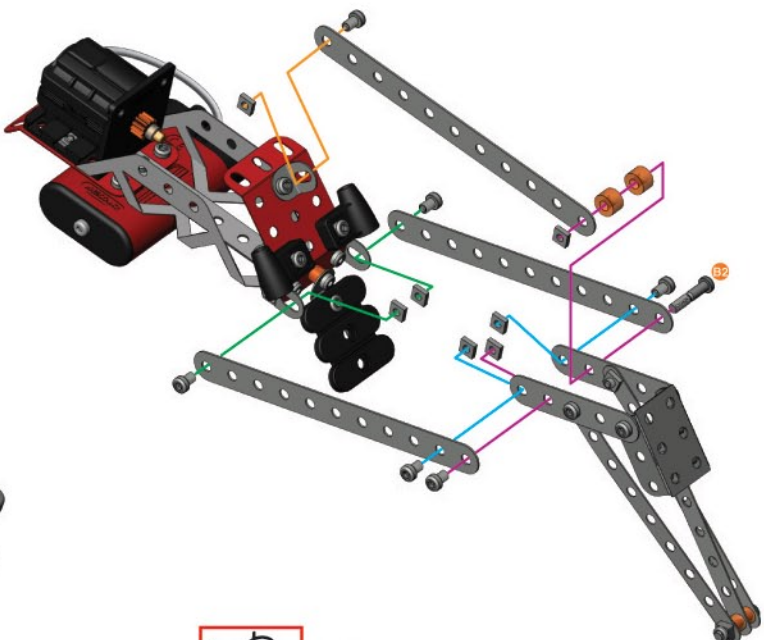
	x2
	x1
	x2
	x1
	x2
	19 mm 3/4" x1
	14,7 mm 37/64" x2
	5,8 mm 15/64" x4
	x8
	x1







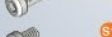



③+④+

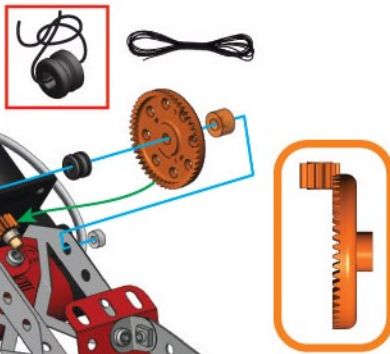
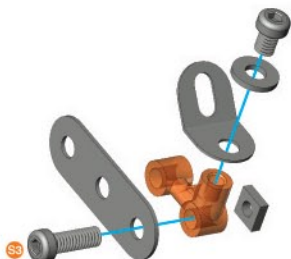
5

-  x3
-  x2
-  B2 19mm 3/4" x1
-  S1 5,8mm 15/64" x6
-  x7









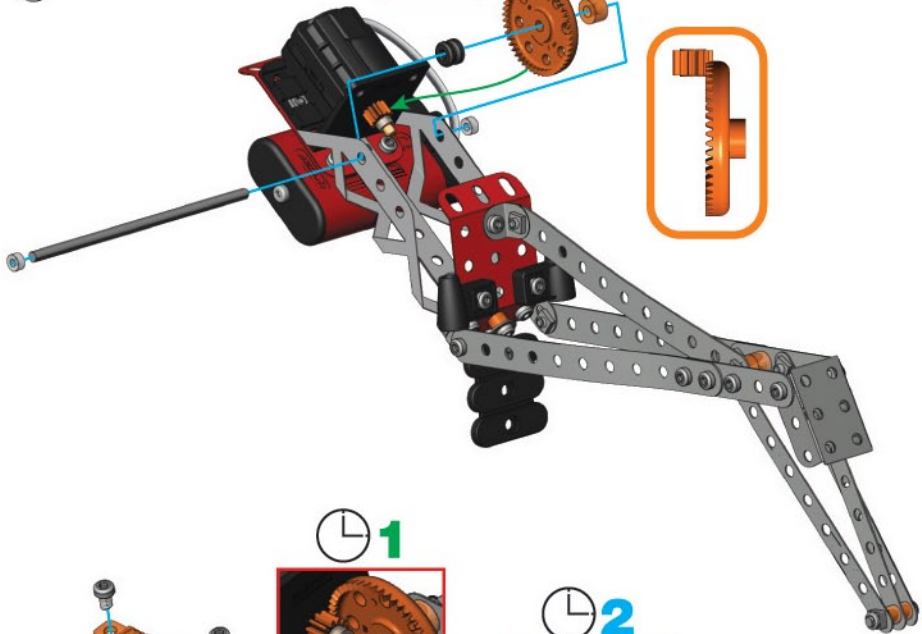
6

-  x1
-  x1
-  x1
-  S6 12mm 1/2" x1
-  S1 5,8mm 15/64" x1
-  x1
-  x1
-  x1









7

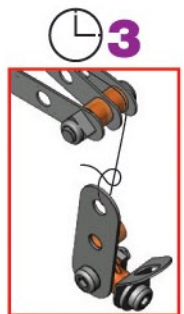
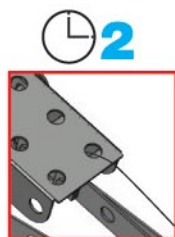
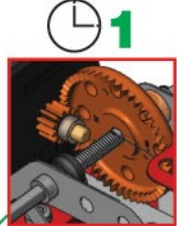
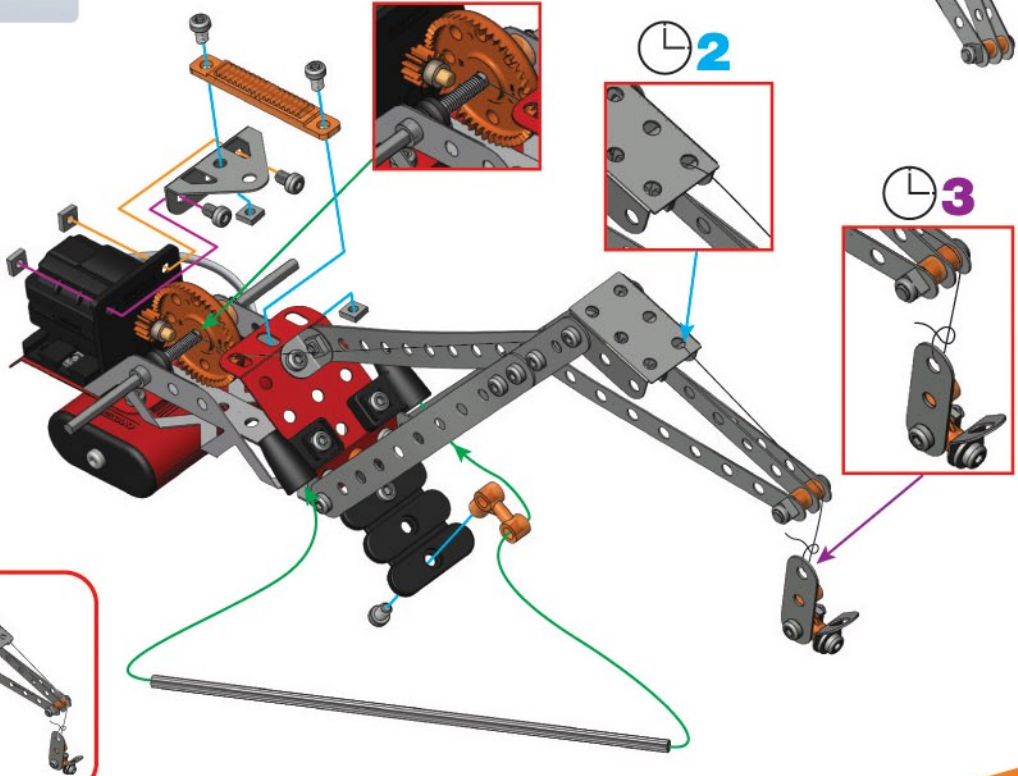
-  x1
-  x1
-  x1
-  x1
-  x1
-  x1



⑥+⑦+

8

-  x1
-  x1
-  x1
-  x1
-  S1 5,8mm 15/64" x5
-  x4



9



x2



x4



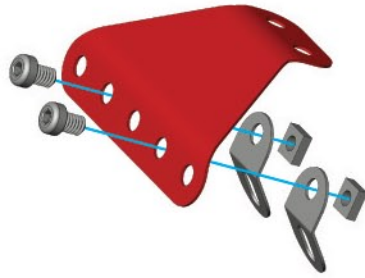
St

5,8 mm

x4

15/64"

x4



x2



10



x1



x3



x1



x1



x3



x3



St

14,7 mm

x3

St

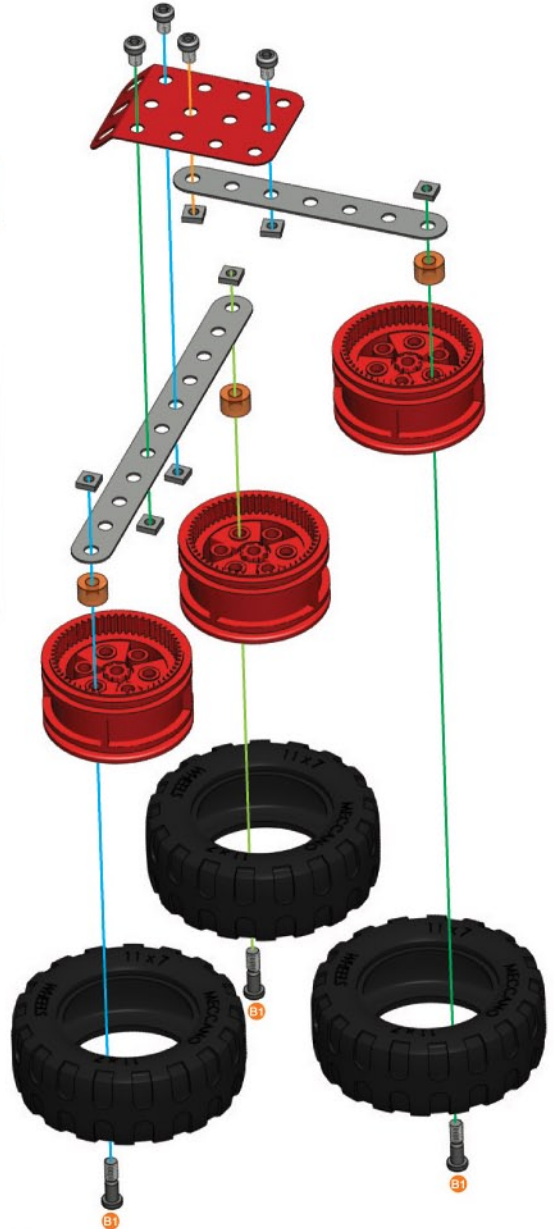
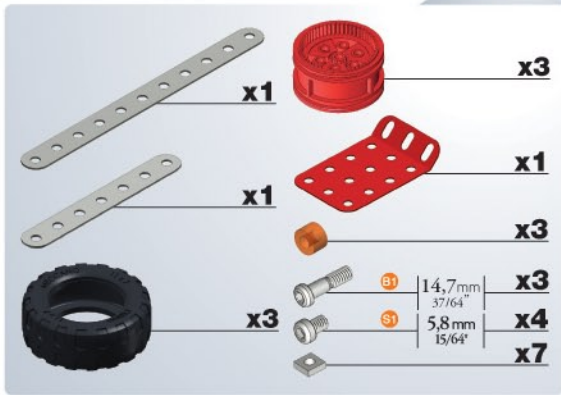
5,8 mm

x4

St

15/64"

x7



9 + 10 +

11



x3



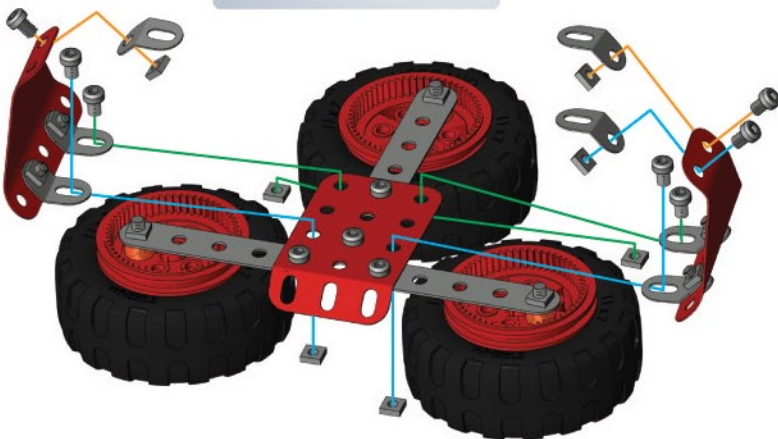
St

5,8 mm








x7

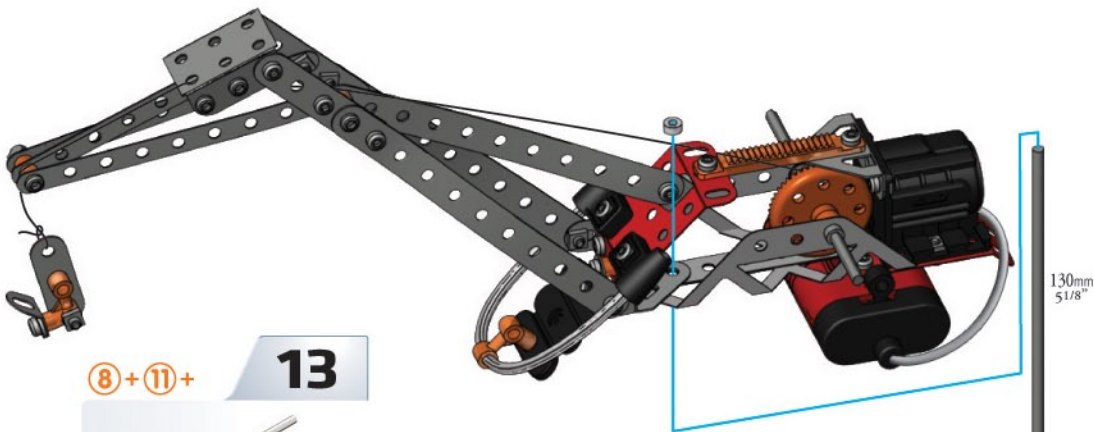
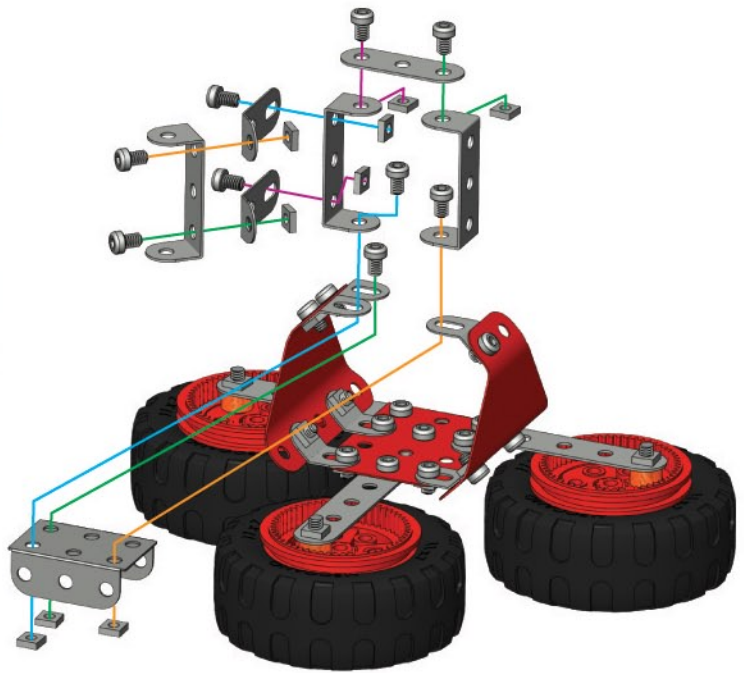


x7



12

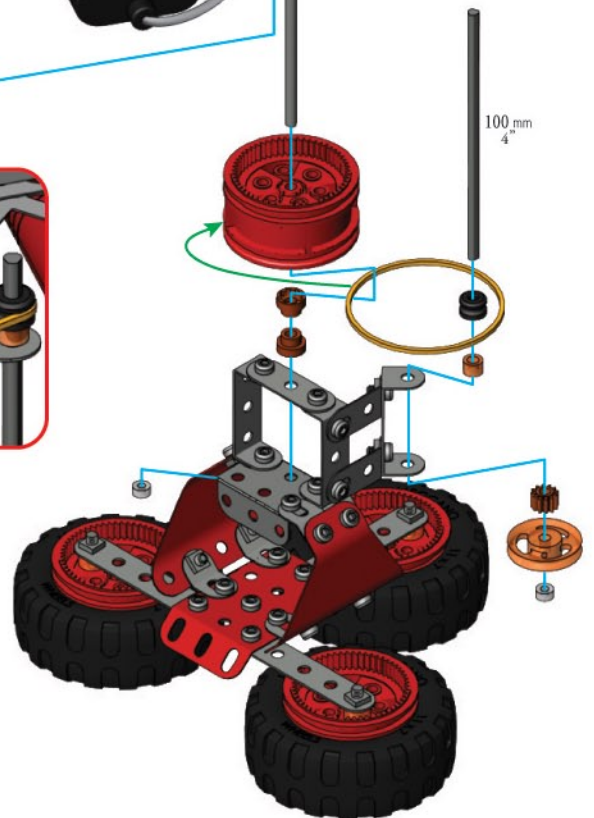
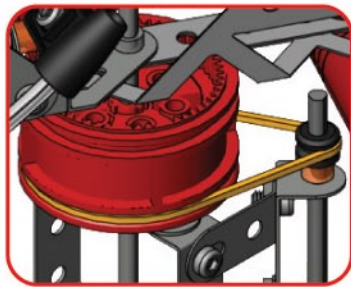
-  x1
-  x3
-  x2
-  x1
-   5,8mm | 15/64" x9
-  x9



⑧ + ⑪ +









13

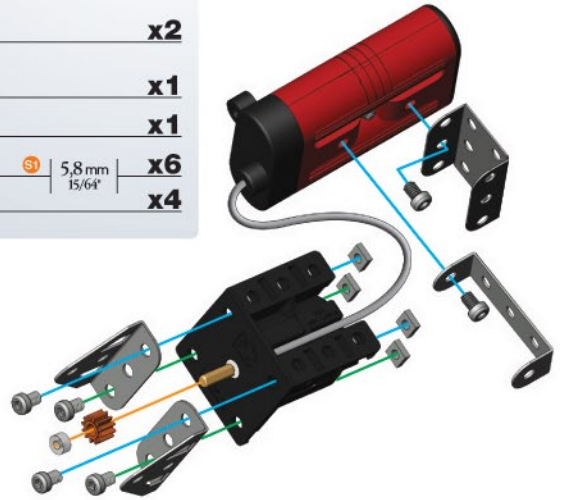
-  130mm | 5 1/8" x1
-  100mm | 4" x1
-  x1
-  x1
-  x1
-  x1
-  x2
-  x1
-  x1
-  x3










1

-  **x1**
-  **x1**
-  **x1**
-  **x2**
-  **x1**
-  **x1**
-  **x6** | 5,8mm | 15/64"
-  **x4**









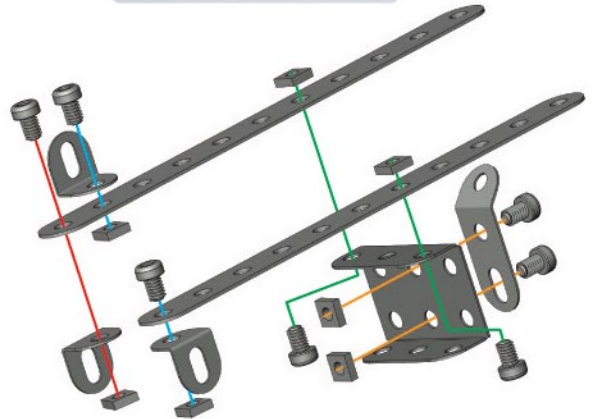
2

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



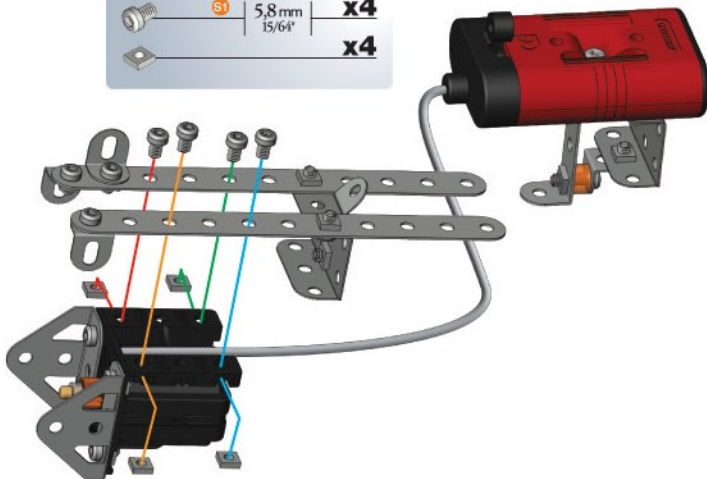
3

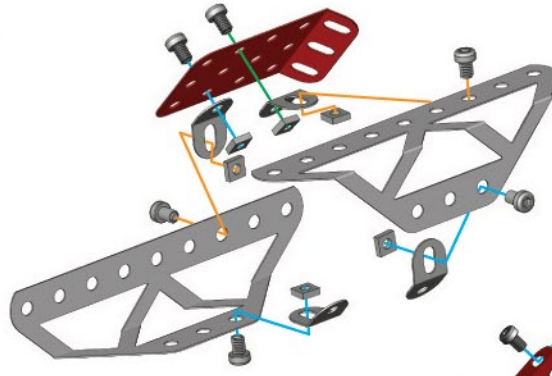
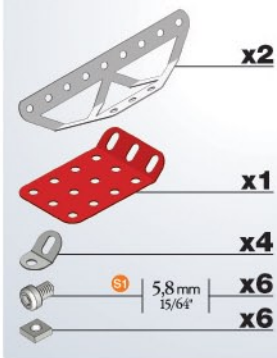
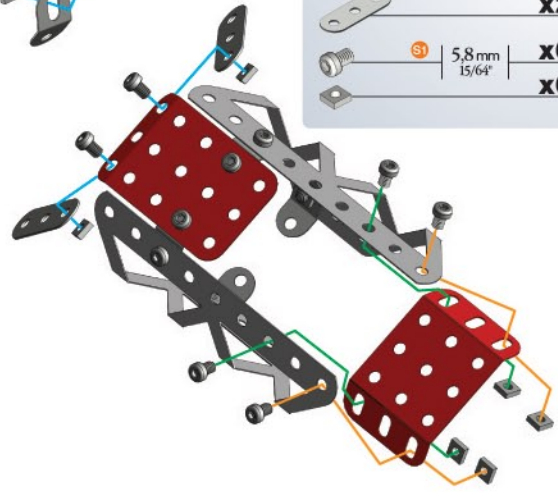
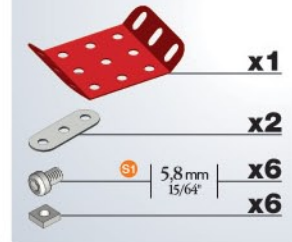
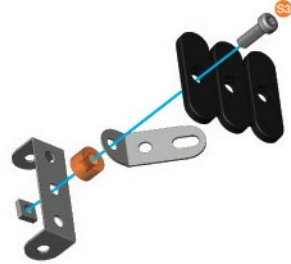
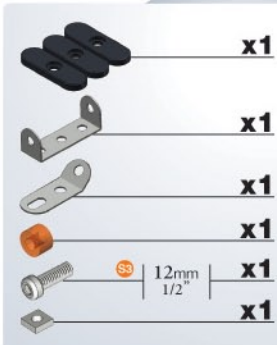
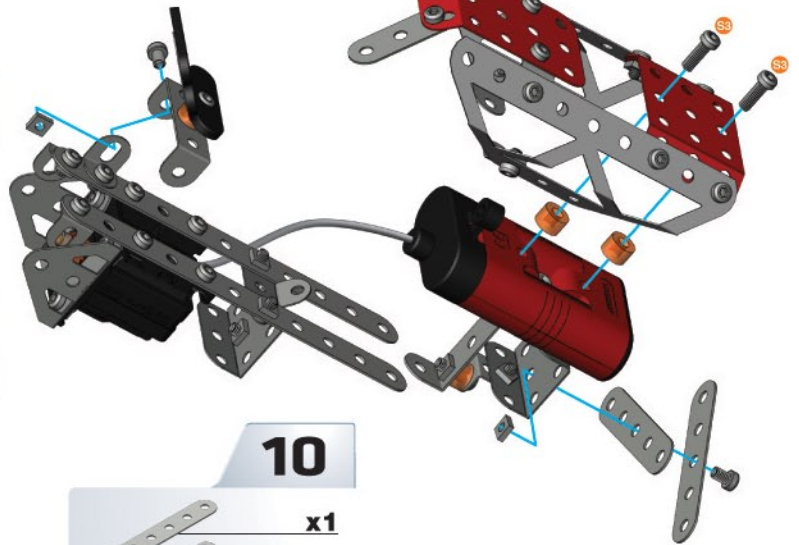
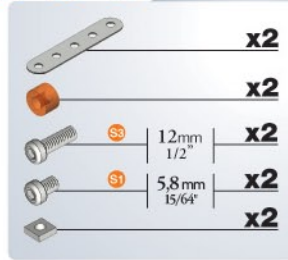
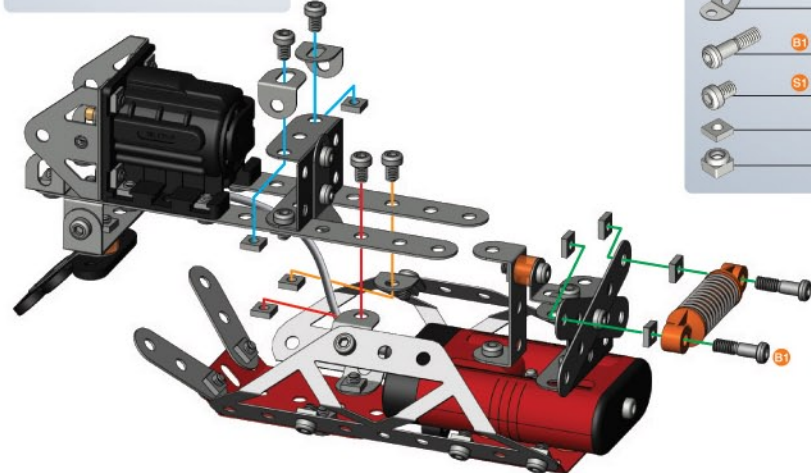
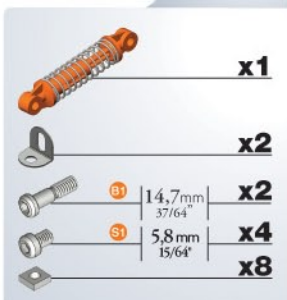
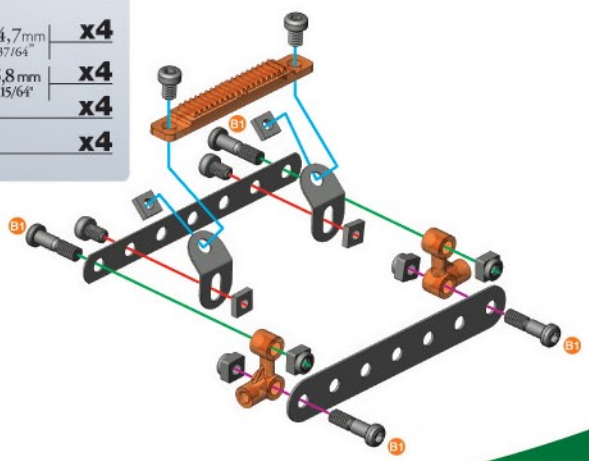
-  **x2**
-  **x1**
-  **x1**
-  **x3**
-  **x7** | 5,8mm | 15/64"
-  **x7**



4





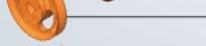

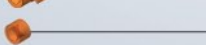
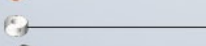
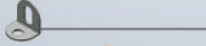


- (2) + (3) +**
-  **x4** | 5,8mm | 15/64"
 -  **x4**

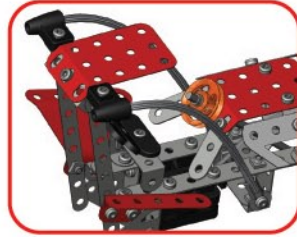
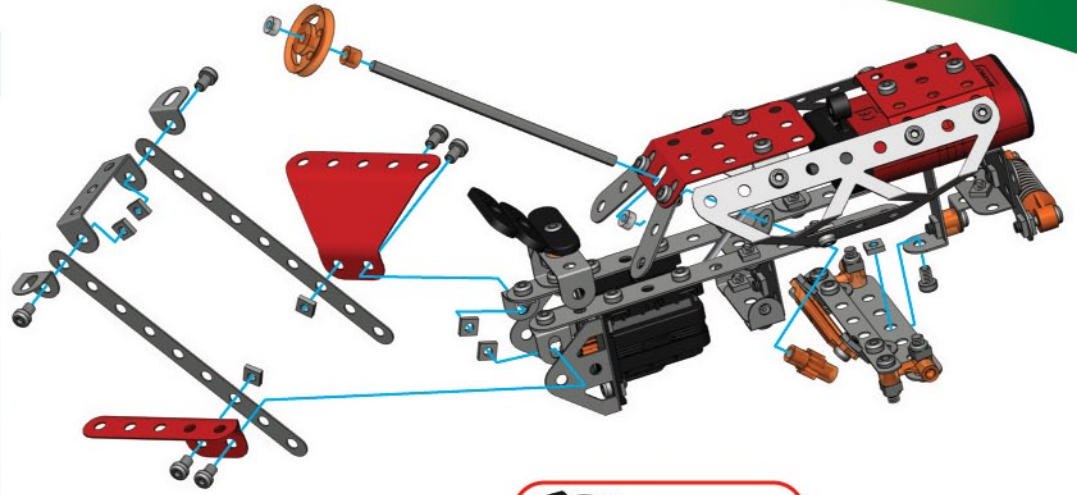


5**6****7****8****9****10**

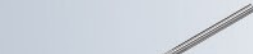





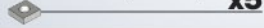

9 + 10 +

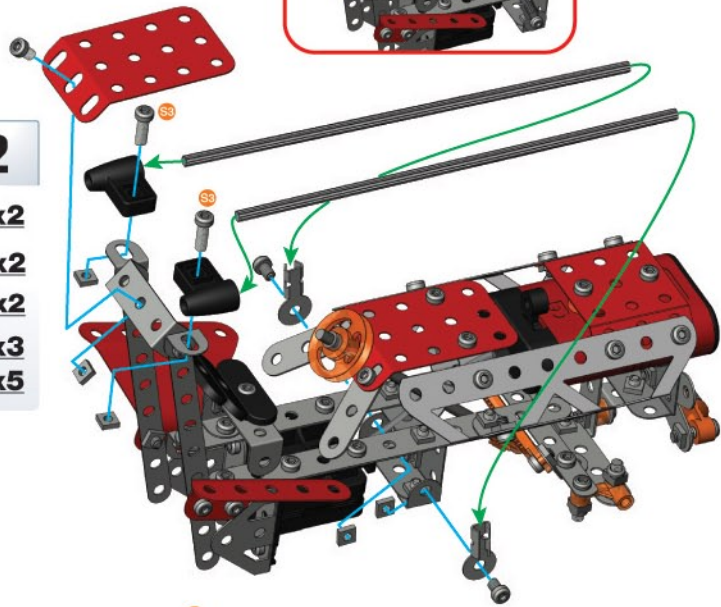
11

-  **x2**
-  **x1**
-  **x1**
-  **x2**
-  **x1**
-  **x1**
-  **x1**
-  **x2**
-  **x2**
-  **x7**
-  **x7**













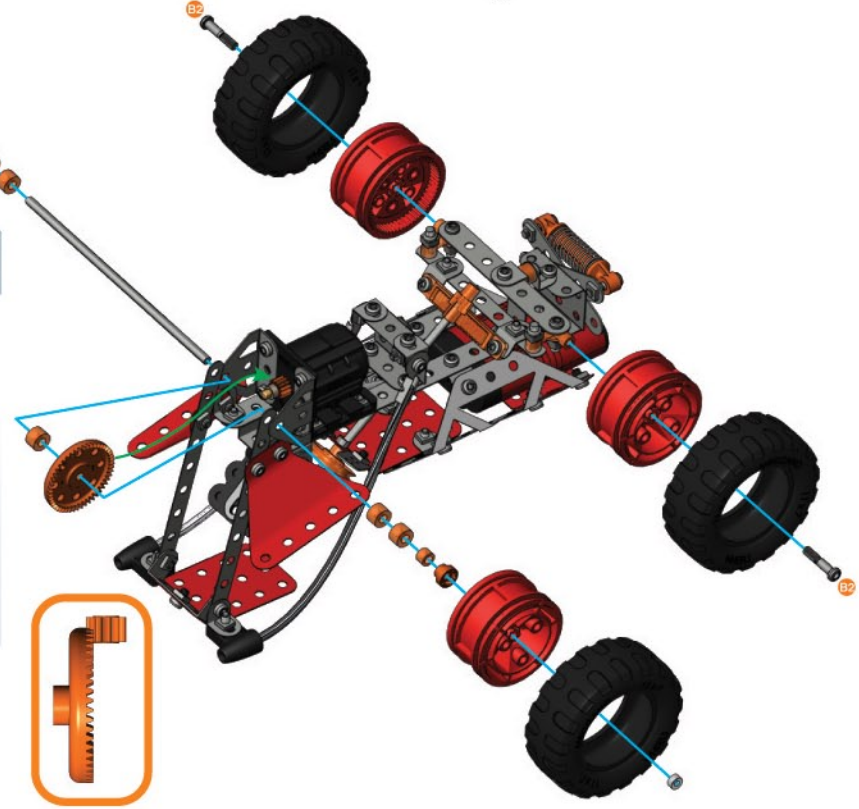
12

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













13

-  **x1**
-  **x1**
-  **x4**
-  **x4**
-  **x2**
-  **x5**
-  **x2**
-  **x2**
-  **x2**
-  **x2**











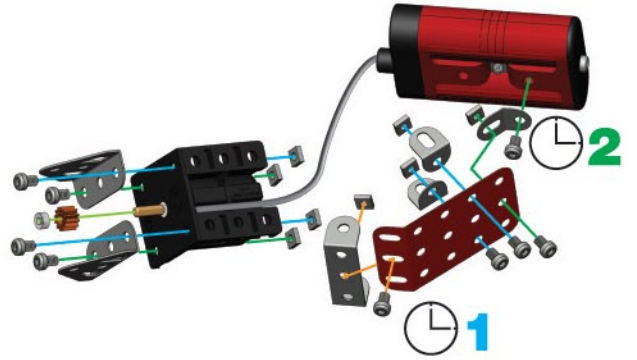
1

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








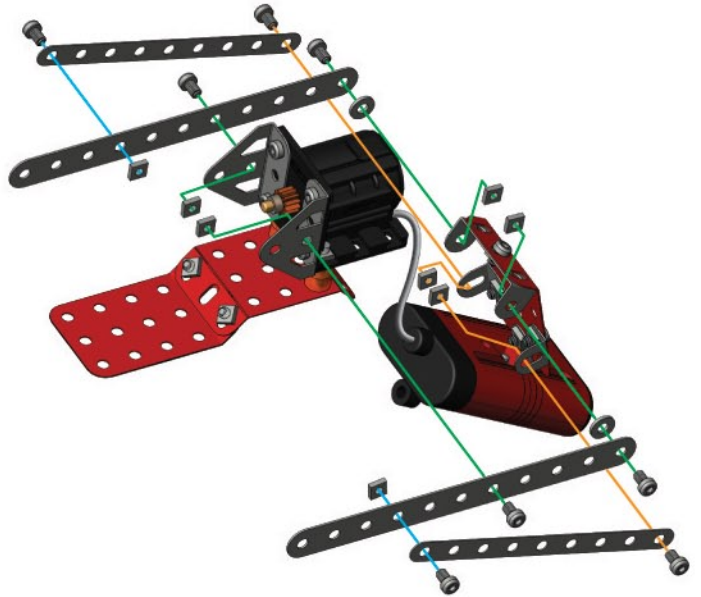
2

-  x1
-  x1
-  x4
-  19mm 3/4" x2
-  5,8mm 15/64" x2
-  x4
















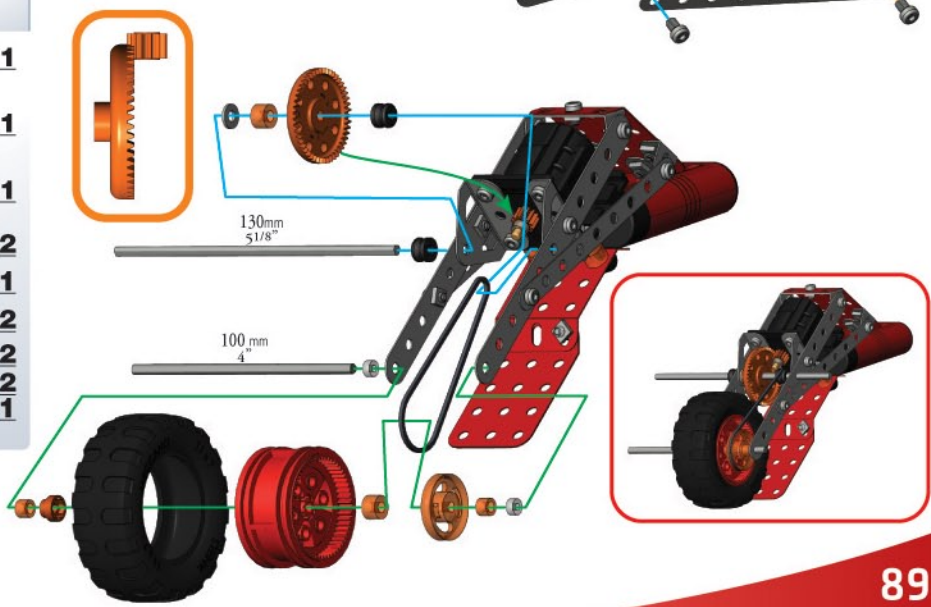
3

-  x2
-  x2
-  5,8mm 15/64" x8
-  x8
-  x2

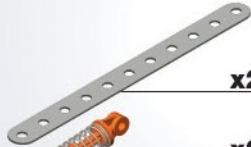








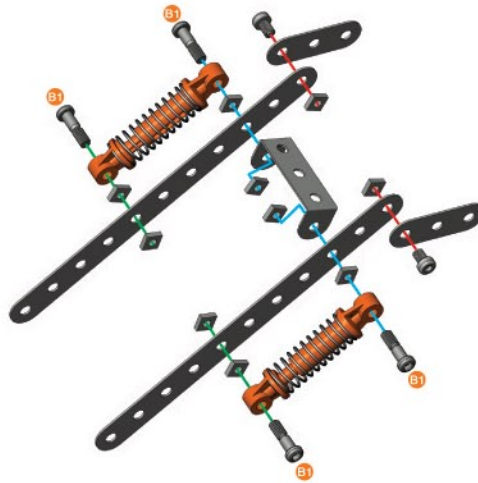
4

-  130mm 5 1/8" x1
-  100mm 4" x1
-  x1
-  x1
-  x1
-  x1
-  x1
-  x2
-  x1
-  x2
-  x2
-  x2
-  x1








5

-  **x2**
-  **x2**
-  **x1**
-  **x2**
-  **x4**
-  **x2**
-  **x10**












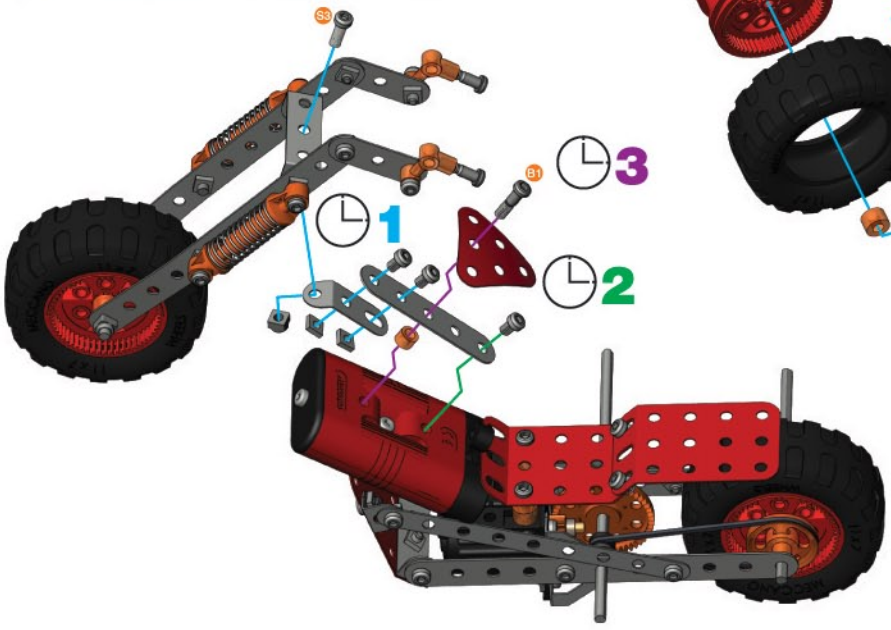
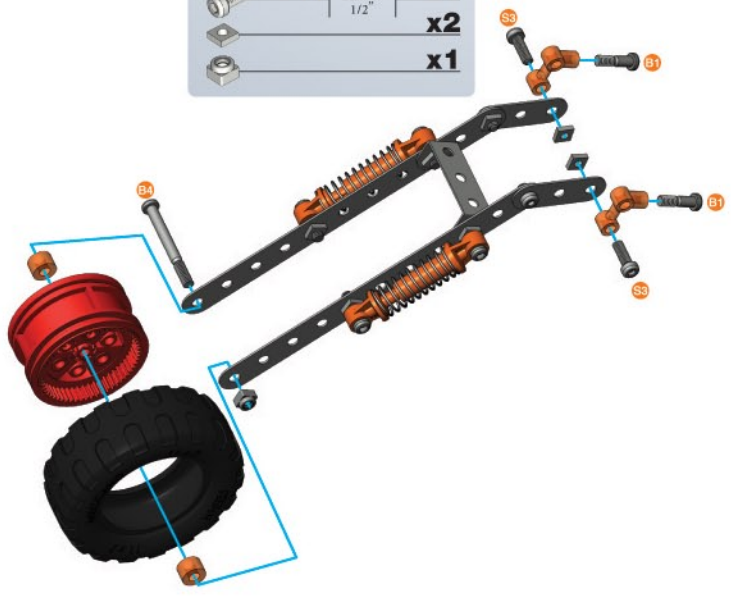
6

-  **x1**
-  **x1**
-  **x2**
-  **x2**
-  **x1**
-  **x2**
-  **x2**
-  **x2**
-  **x1**







4+6+

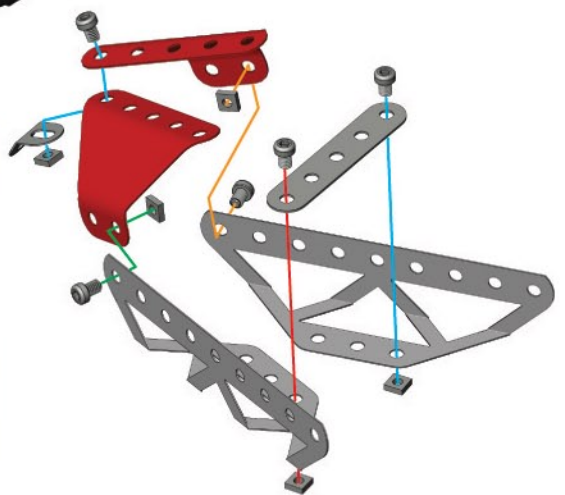
7

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








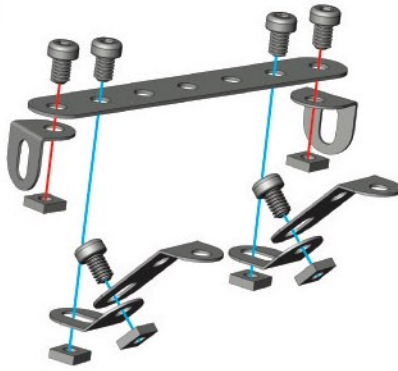
8






-  **x2**
-  **x2**
-  **x1**
-  **x1**
-  **x5**
-  **x5**

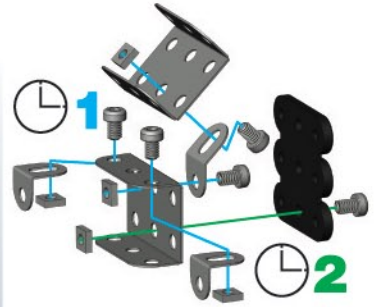


9

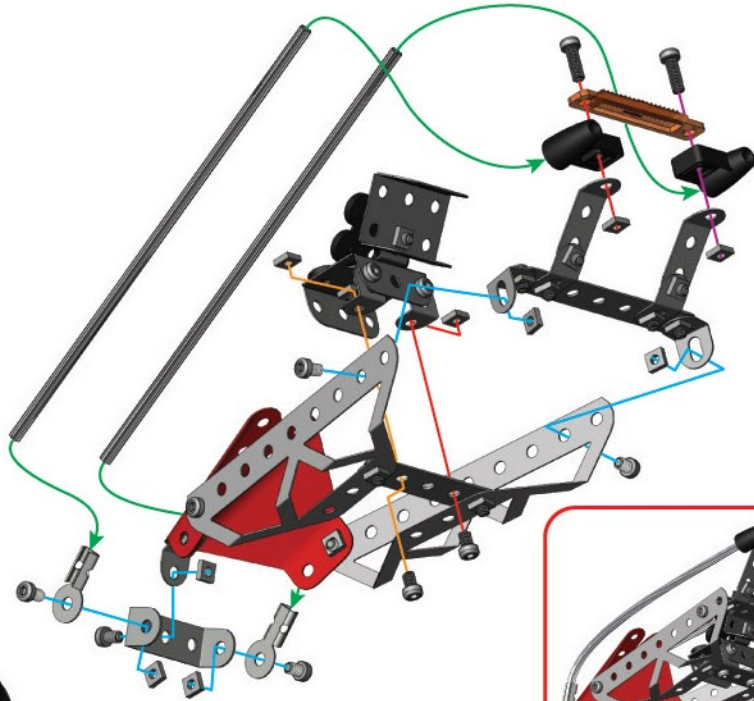
-  **x1**
-  **x2**
-  **x2**
-  **x2**
-  **x6**
-  **x6**

**10**

-  **x1**
-  **x2**
-  **x1**
-  **x2**
-  **x5**
-  **x5**

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

-  **x2**
-  **x1**
-  **x1**
-  **x2**
-  **x2**
-  **x2**
-  **x7**
-  **x9**

**7 + 11 +****12**

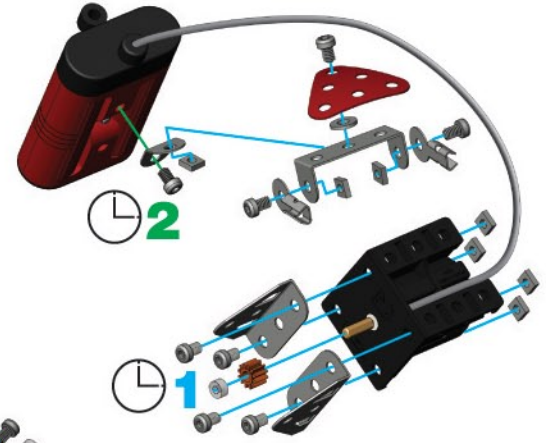
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x1**
-  **x2**





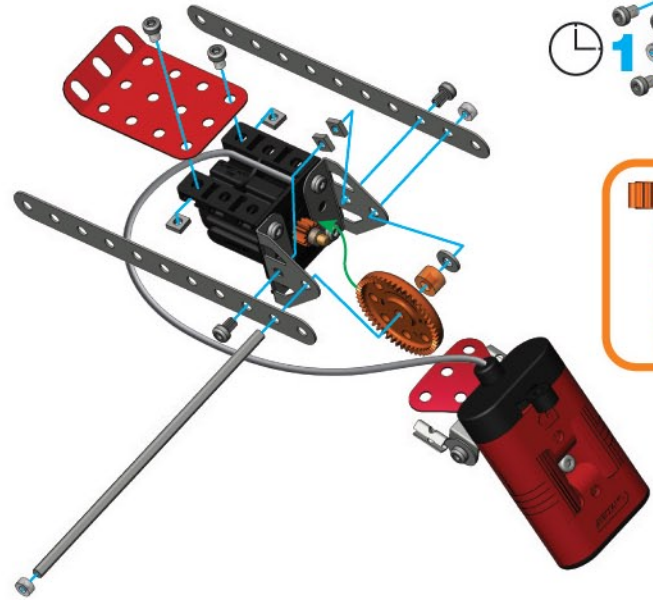
1

	x1		x1
	x1		x2
	x1		x1
	x1		x1
	x2		5,8mm 15/64" x8
			x7
			x1



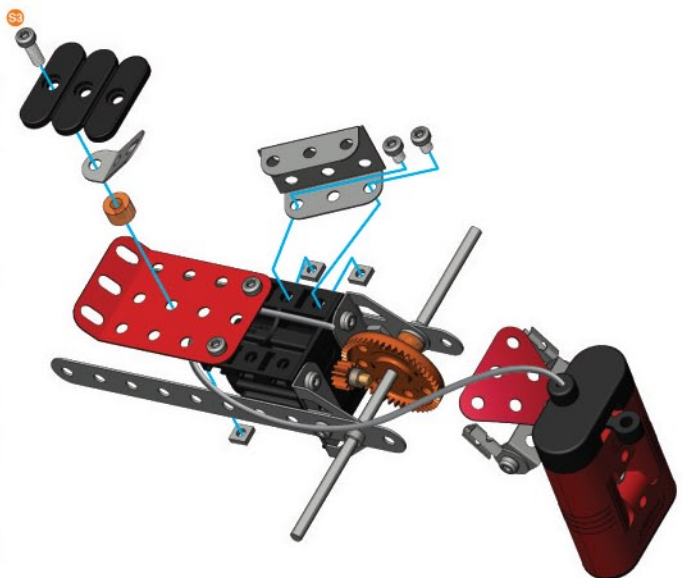
2

	x2
	130mm 5 1/8" x1
	x1
	x1
	x1
	x2
	5,8mm 15/64" x4
	x4
	x1



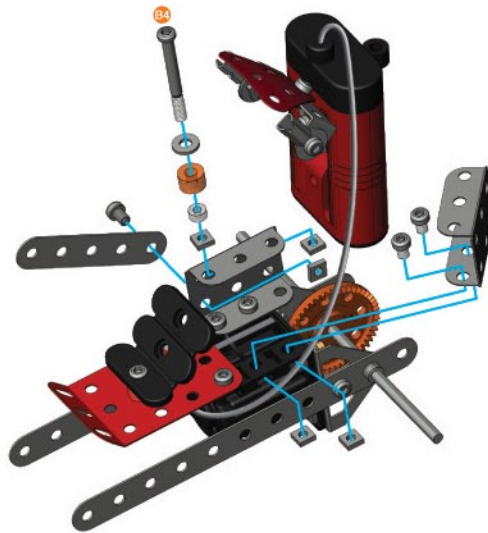
3

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



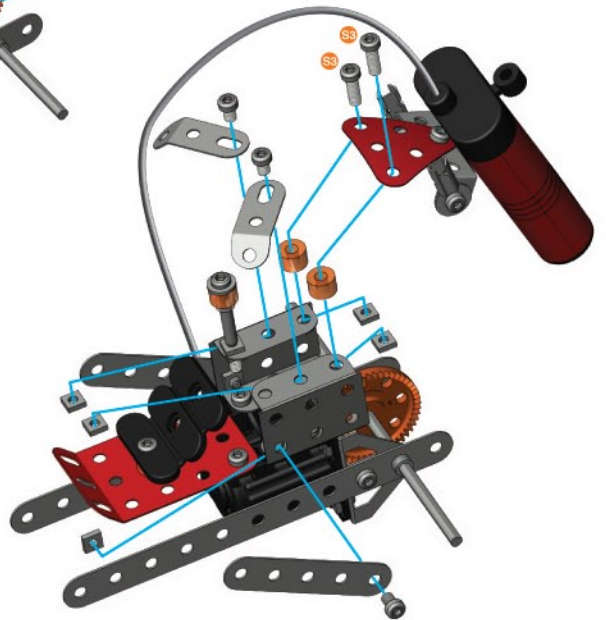
4

	x1
	x1
	x1
	x1
	x1
	x3
	x5
	x1



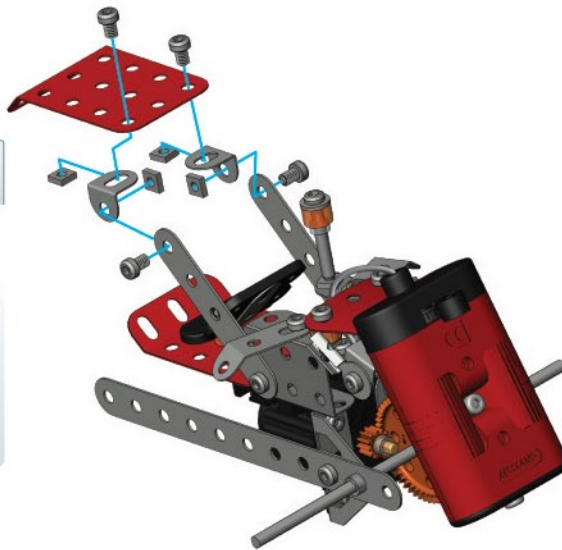
5

	x1
	x2
	x2
	x2
	x3
	x5



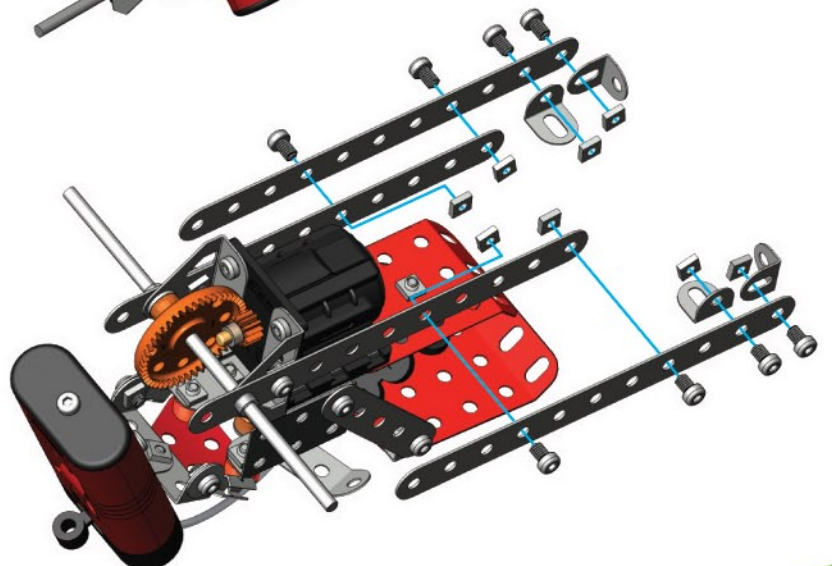
6

	x1
	x2
	x4
	x4









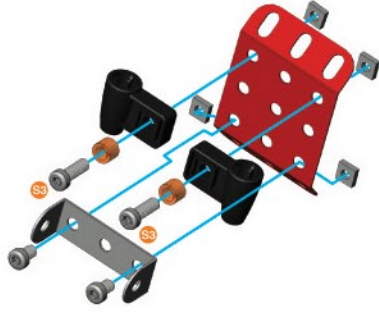
7

	x2
	x4
	x8
	x8











8

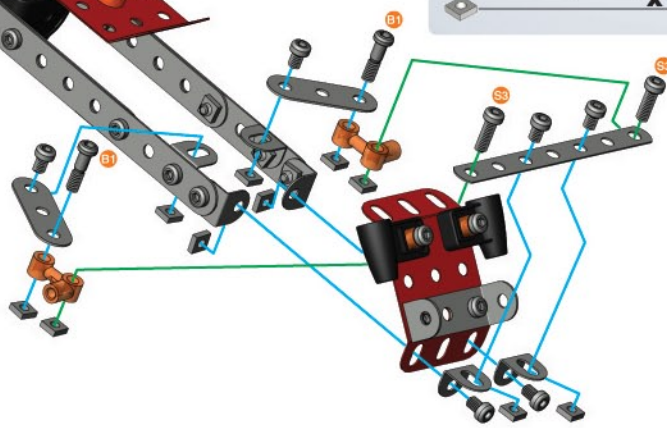
-  x1
-  x2
-  x1
-  x2
-  12mm 1/2" x2
-  5,8mm 15/64" x2
-  x4



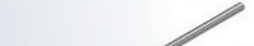


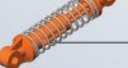





7+8+

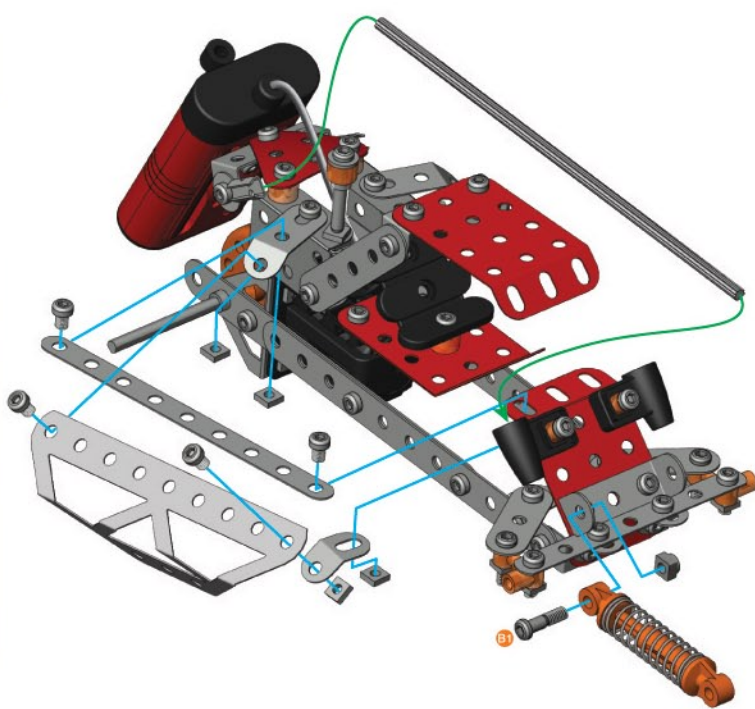
9

-  x1
-  x2
-  x2
-  x2
-  14,7mm 37/64" x2
-  12mm 1/2" x2
-  5,8mm 15/64" x6
-  x10





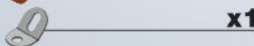


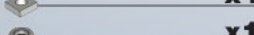
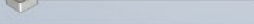


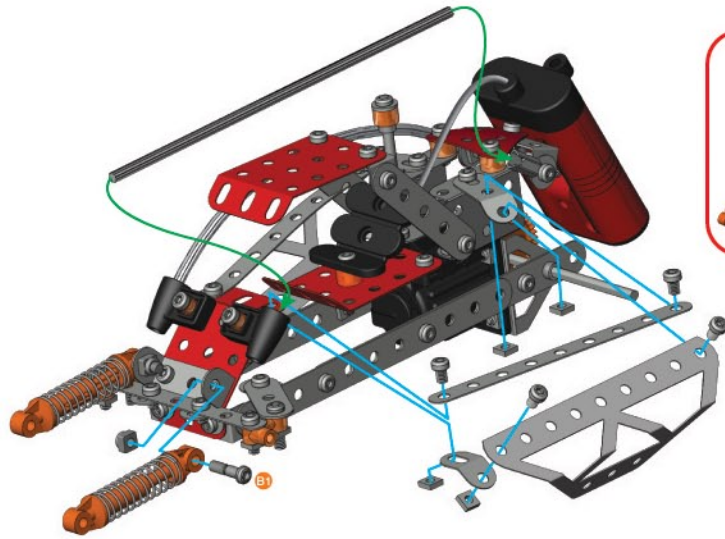
10

-  x1
-  x1
-  x1
-  x1
-  x1
-  14,7mm 37/64" x1
-  5,8mm 15/64" x4
-  x4
-  x1





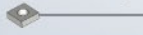


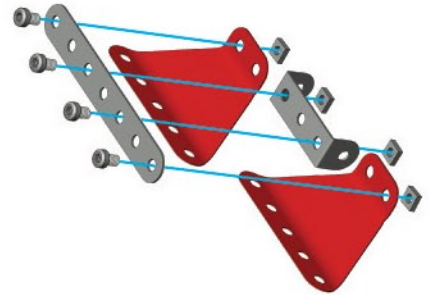
11

-  x1
-  x1
-  x1
-  x1
-  x1
-  14,7mm | 37/64" x1
-  5,8mm | 15/64" x4
-  x4
-  x1



12

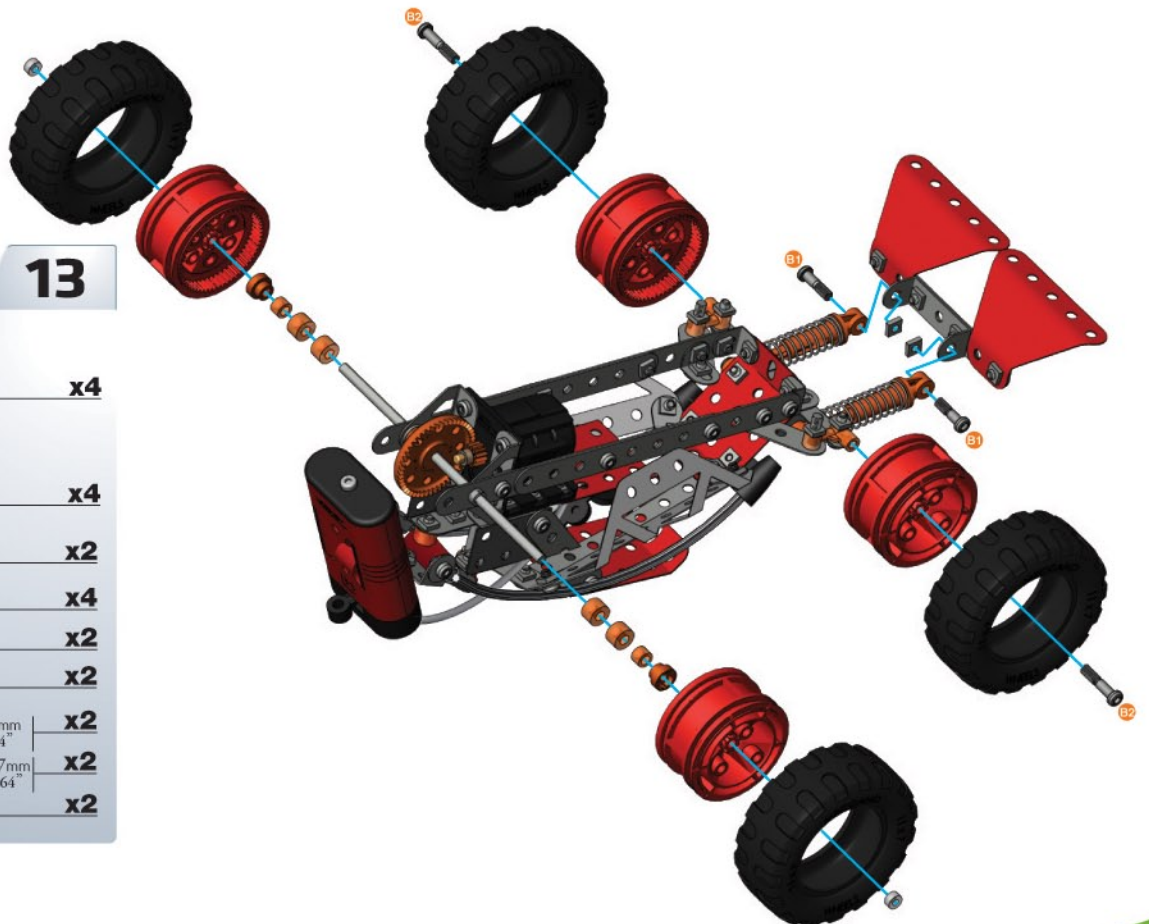
-  x2
-  x1
-  x1
-  5,8mm | 15/64" x4
-  x4

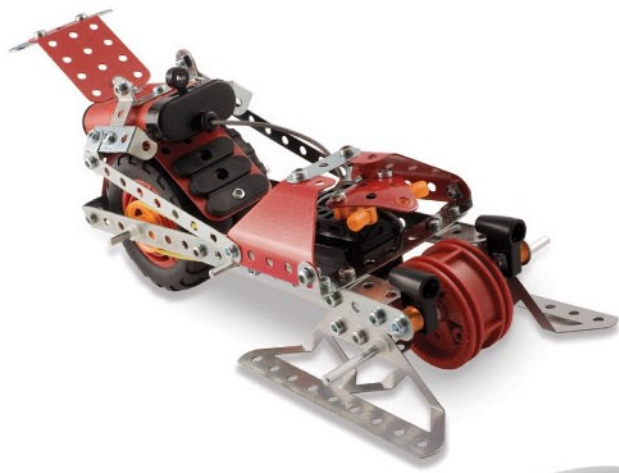


11 + 12 +

13

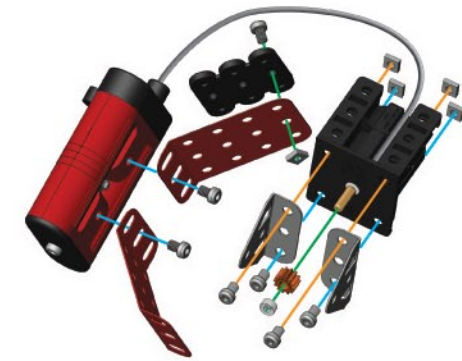
-  x4
-  x4
-  x2
-  x4
-  x2
-  x2
-  19mm | 3/4" x2
-  14,7mm | 37/64" x2
-  x2





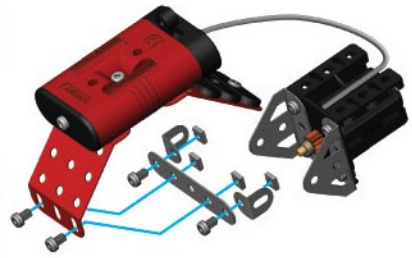
1

	x1		x1
	x1		x2
	x1		x1
	x1		x1
			x7
			x5



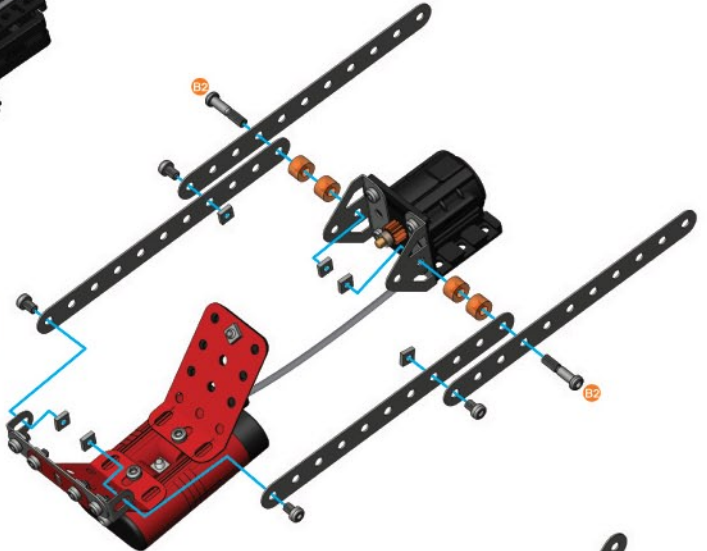
2

	x1
	x2
	x4
	x4



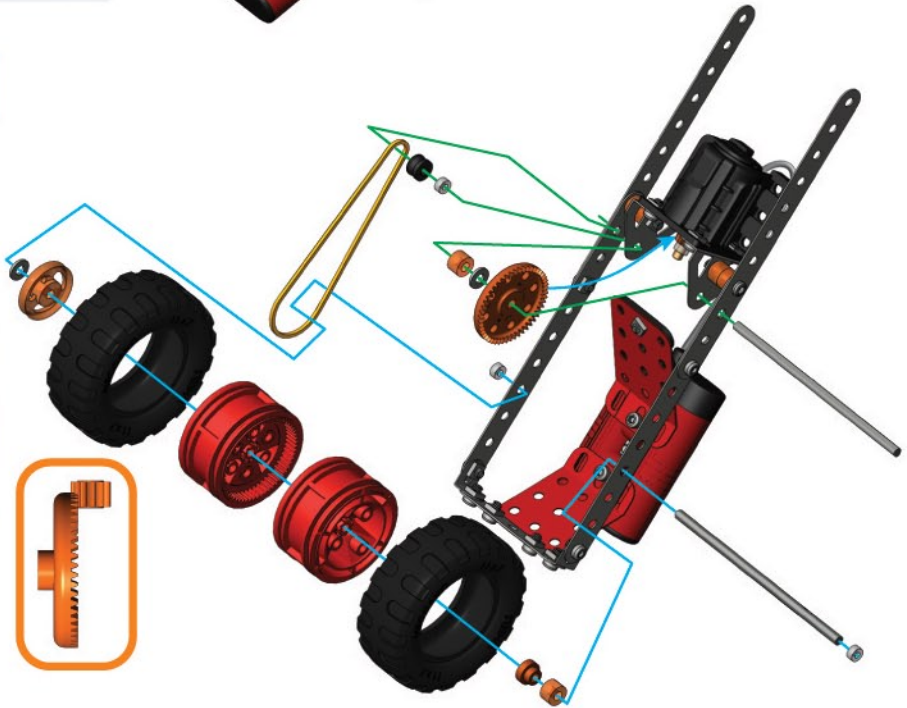
3

	x4		x4
			x2
			x4
			x6








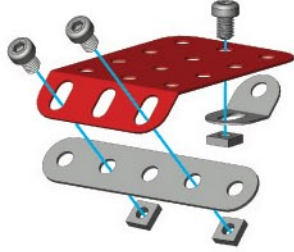
4






	x2		x1
	x2		x1
	x2		x1
	x1		x1
			x2
			x3
			x2

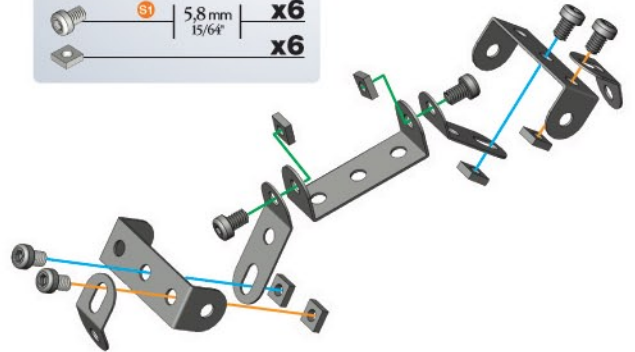







5

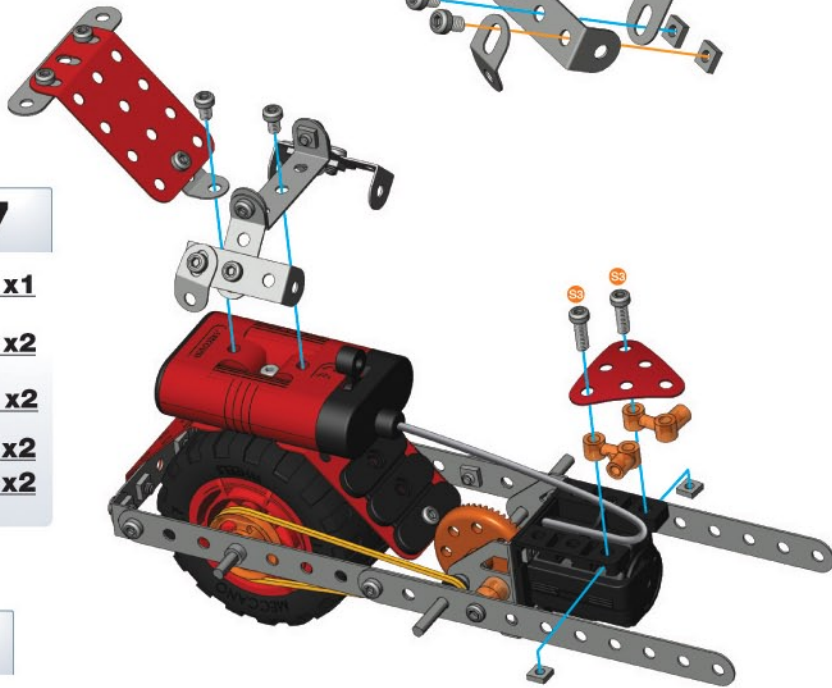
-  **x1**
-  **x1**
-  **x1**
-  **x3**
-  **x3**







**6**

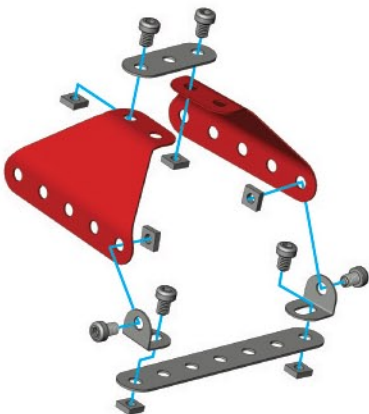
-  **x3**
-  **x2**
-  **x2**
-  **x6**
-  **x6**





**4 + 5 + 6 + 7****7**

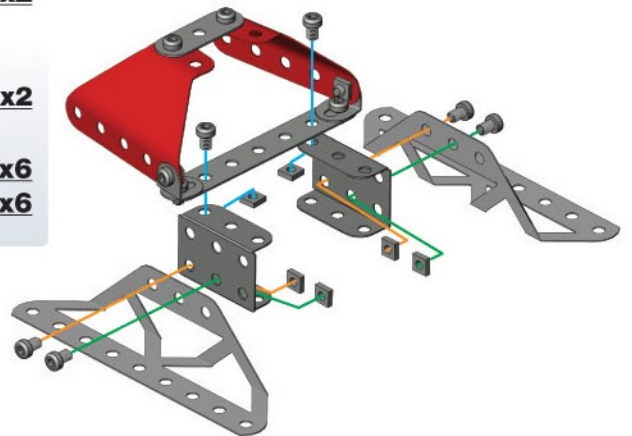
-  **x1**
-  **x2**
-  **x2**
-  **x2**
-  **x2**

**8**

-  **x2**
-  **x1**
-  **x1**
-  **x2**
-  **x6**
-  **x6**




**9**

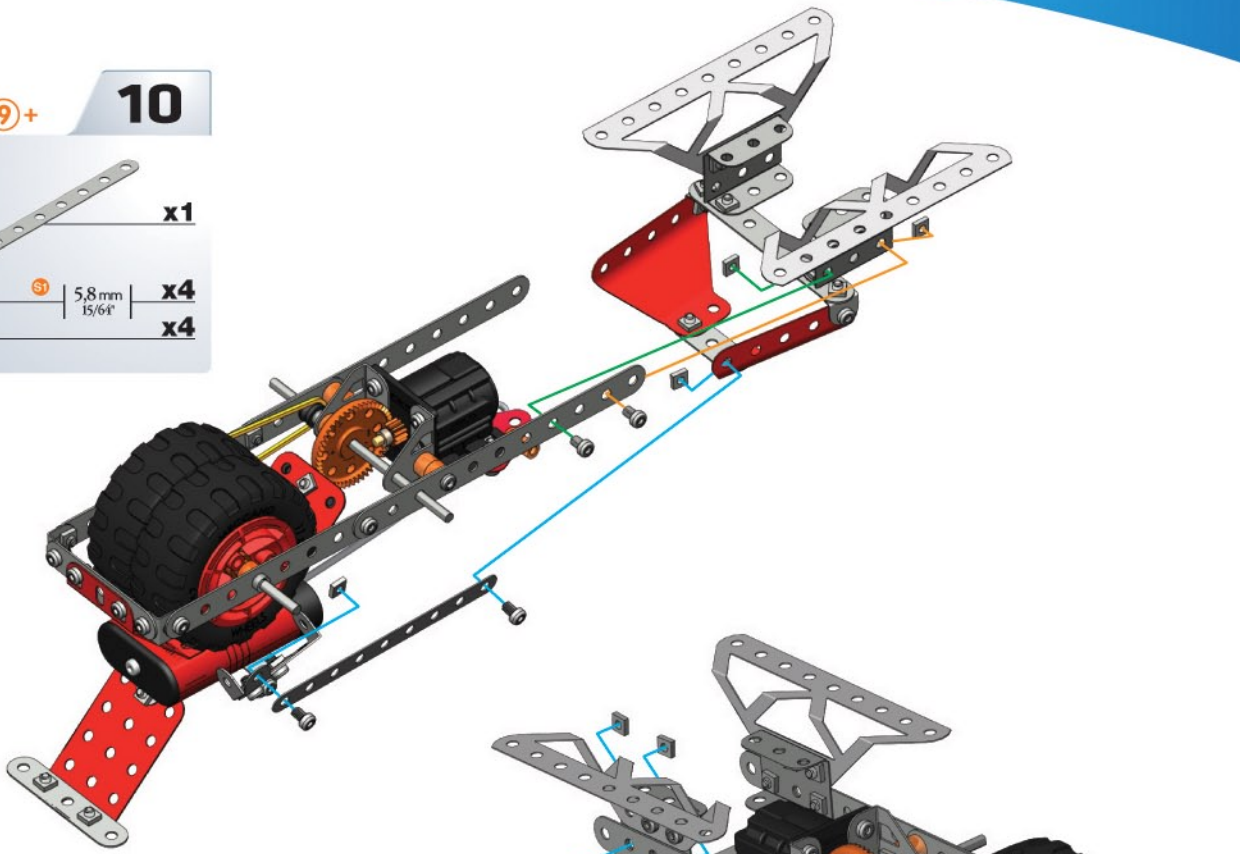
-  **x2**
-  **x2**
-  **x6**
-  **x6**






7 + 9 +

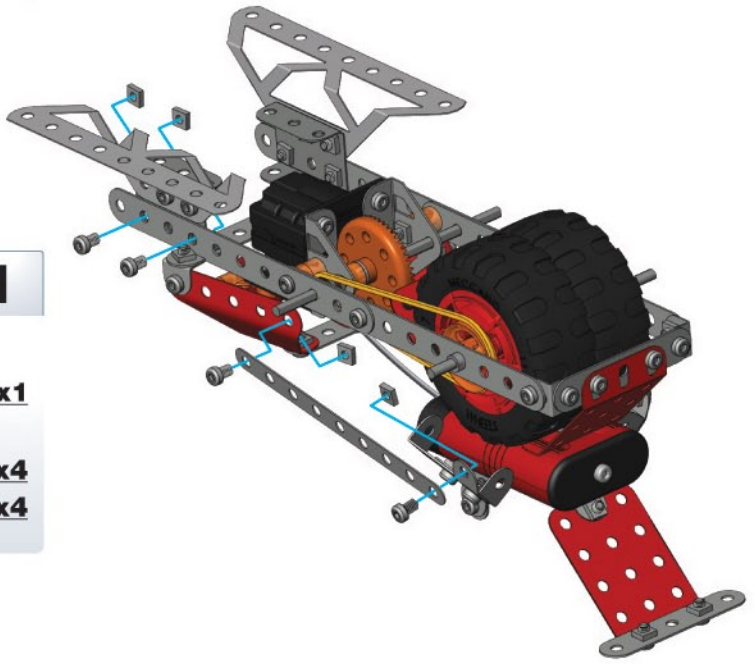
10

-  x1
-  x4
-  x4



11

-  x1
-  x4
-  x4



12

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

