



IQ KEY®



PERFECT 1000

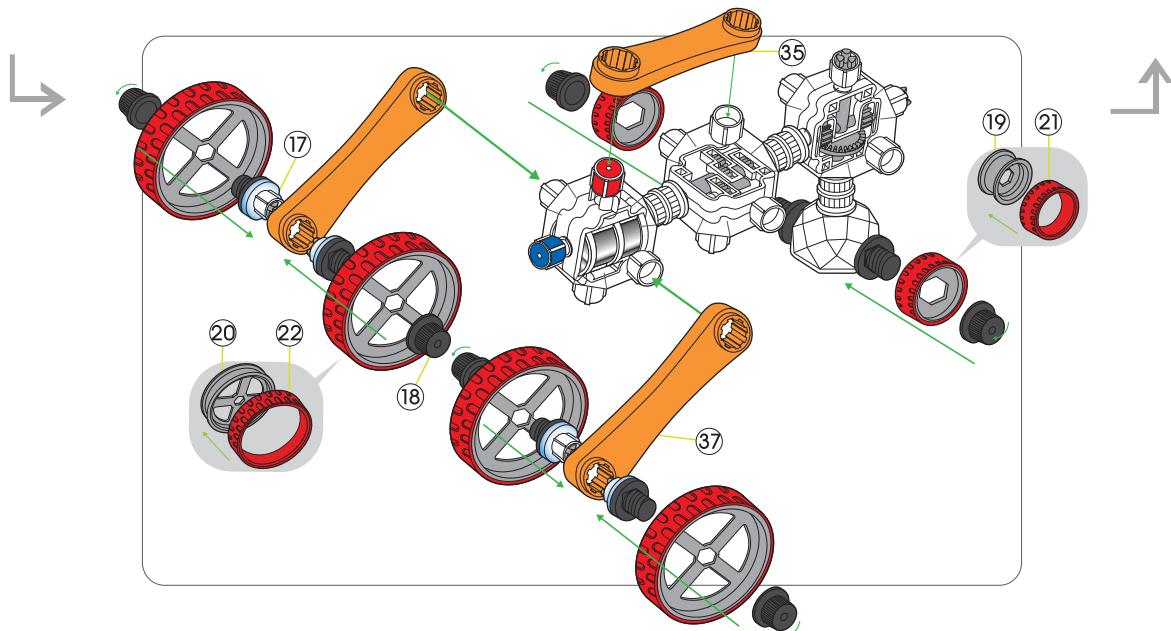
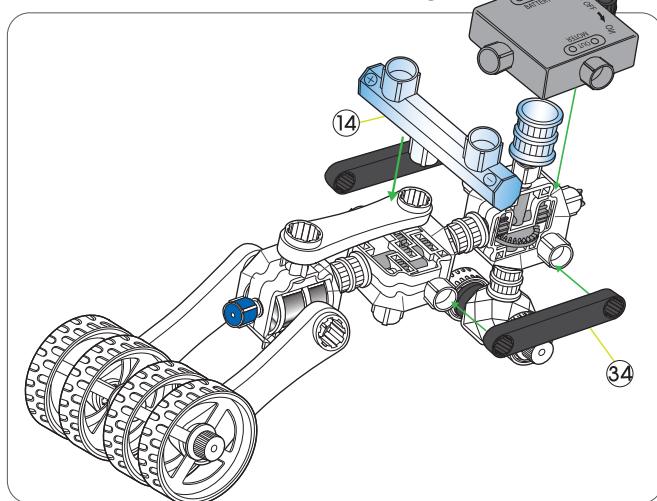
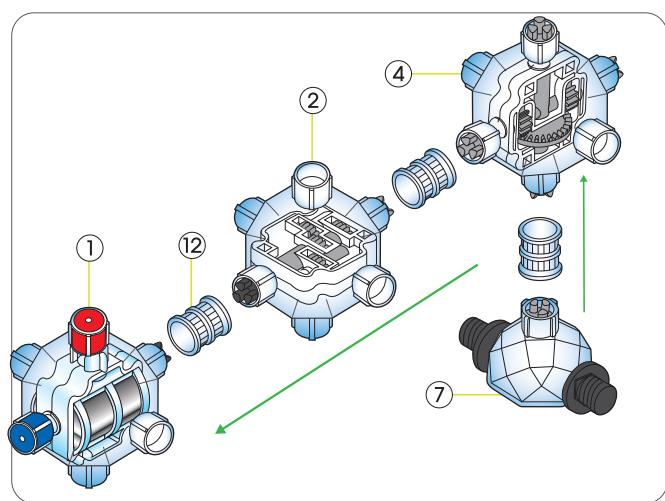
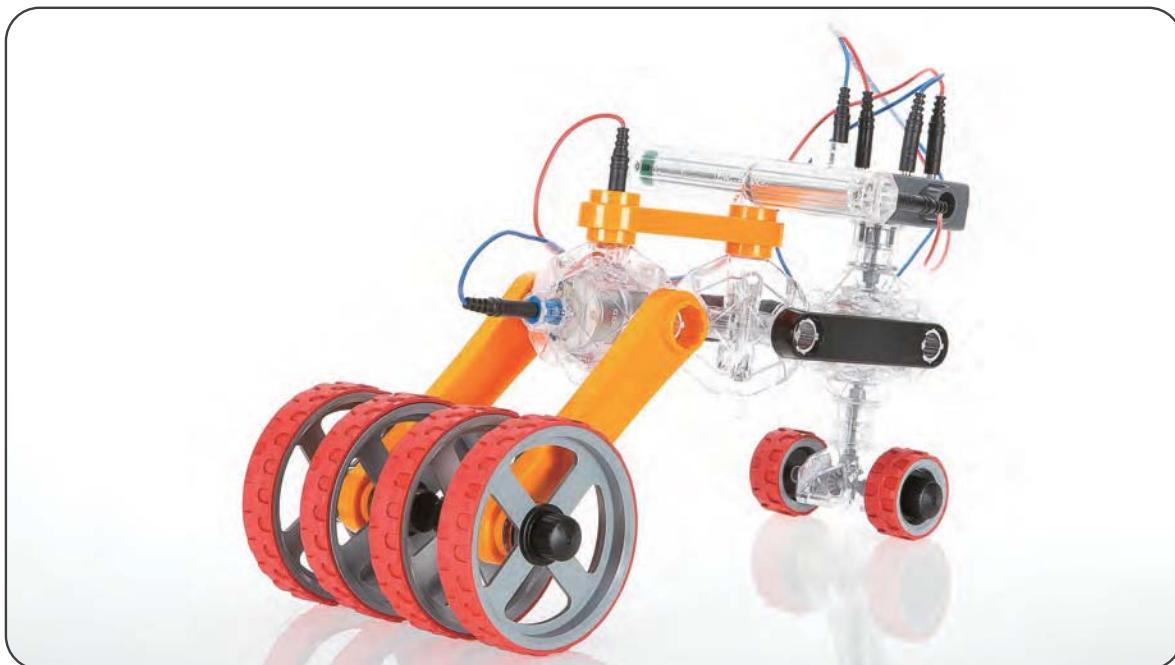
40 Models in 1

A New Discovery in Science Education, an enjoyable scientific toy system with an easy modular assembly and powered by electric motors.

"Today's clever children are tomorrow's clever adults."

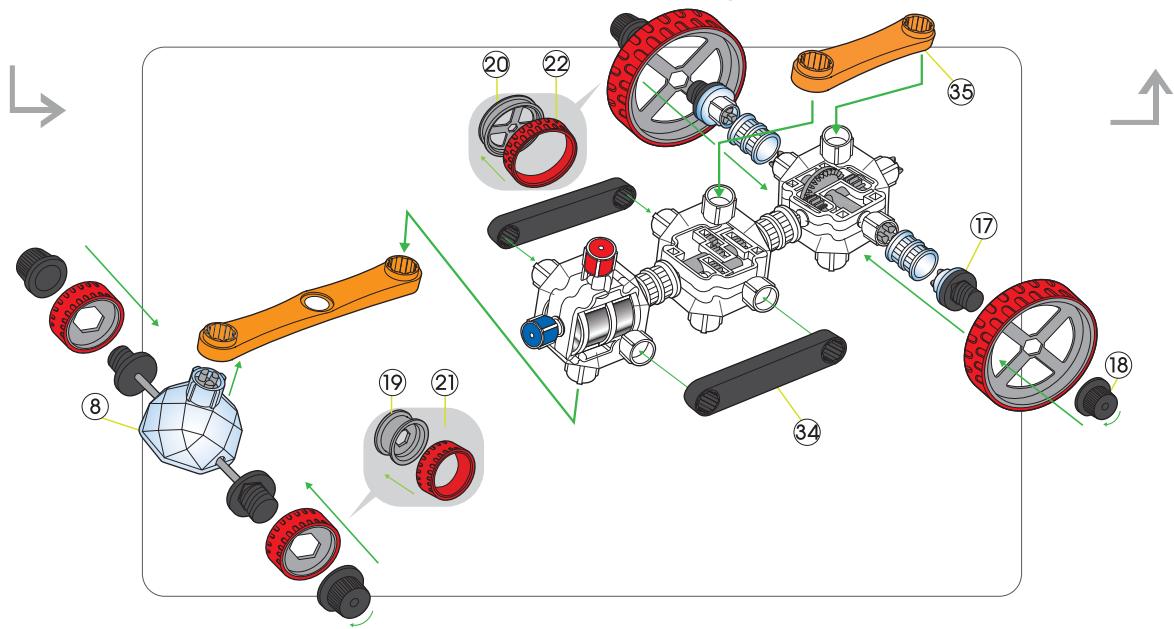
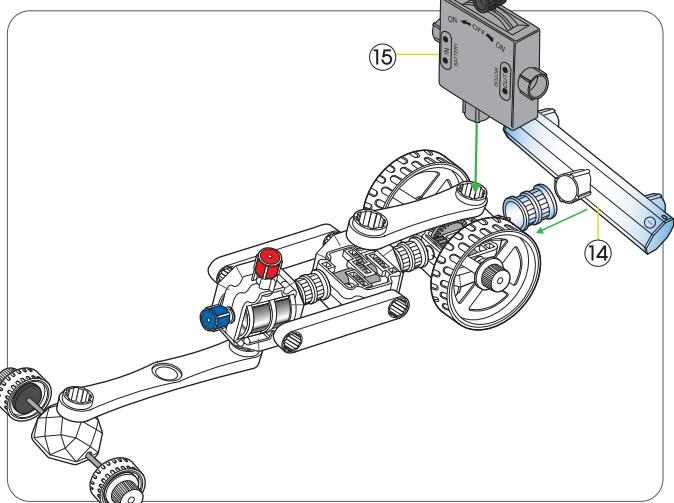
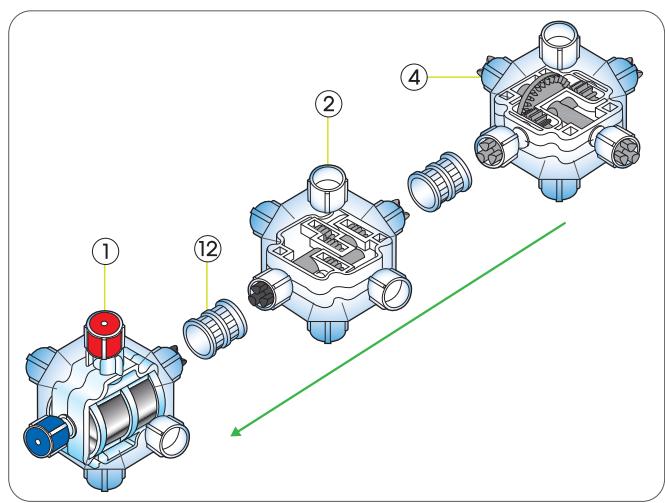
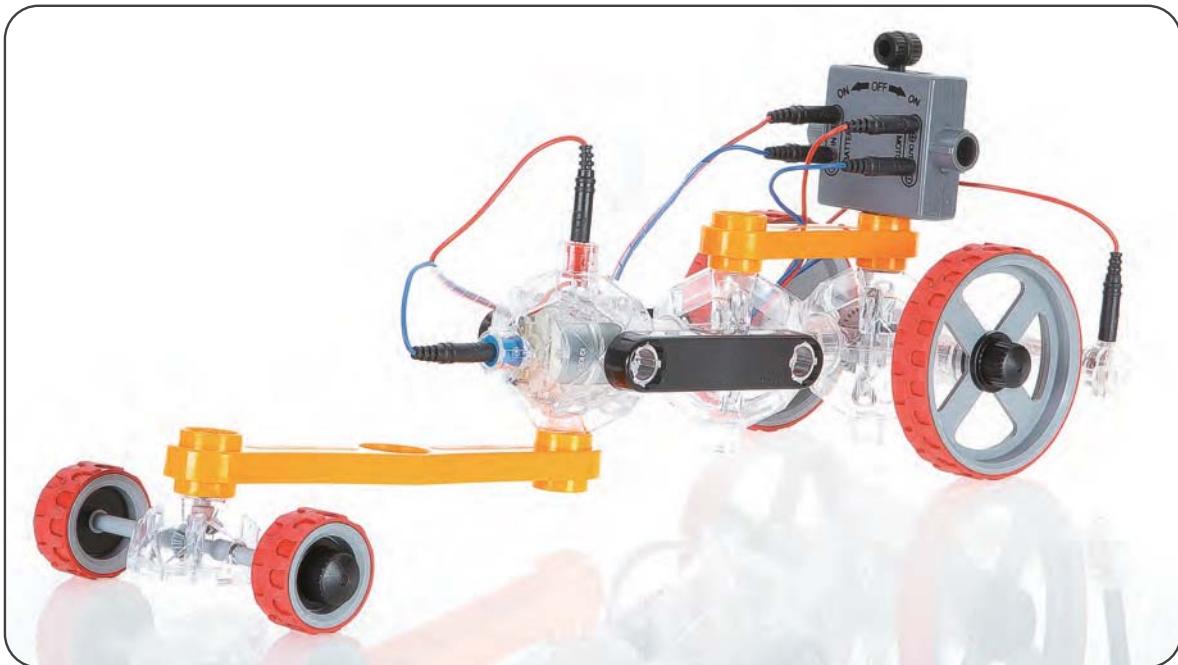
01

① ② ④ ⑦ ⑫ 4x ⑯ ⑮ ⑯ 4x ⑰ 4x ⑱ 6x ⑲ 2x ⑳ 4x ㉑ 2x ㉒ 4x ㉓ 2x ㉔ ㉕ ㉖ ㉗ 2x



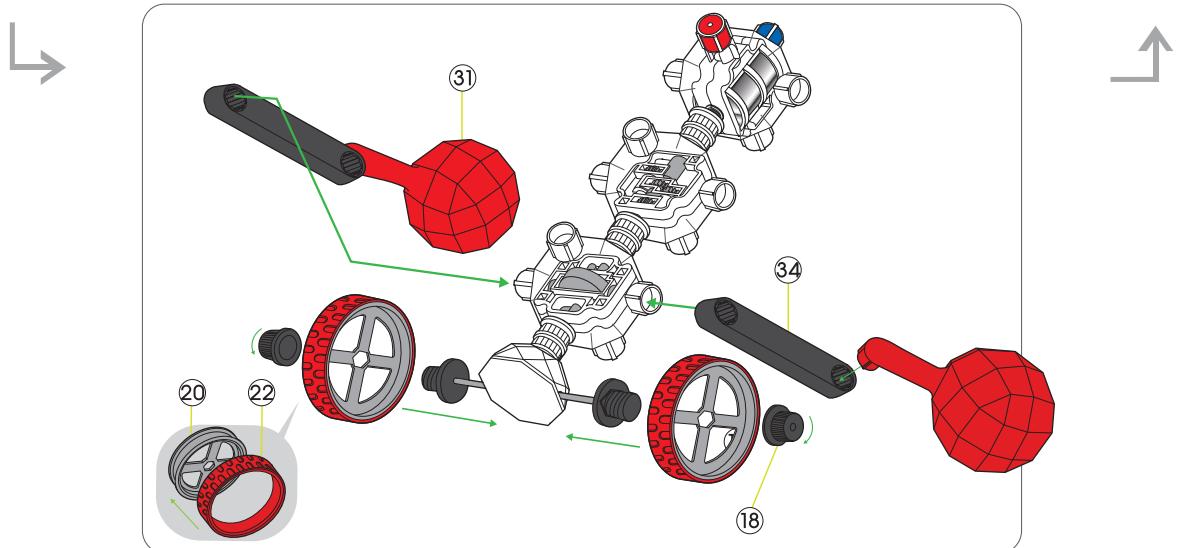
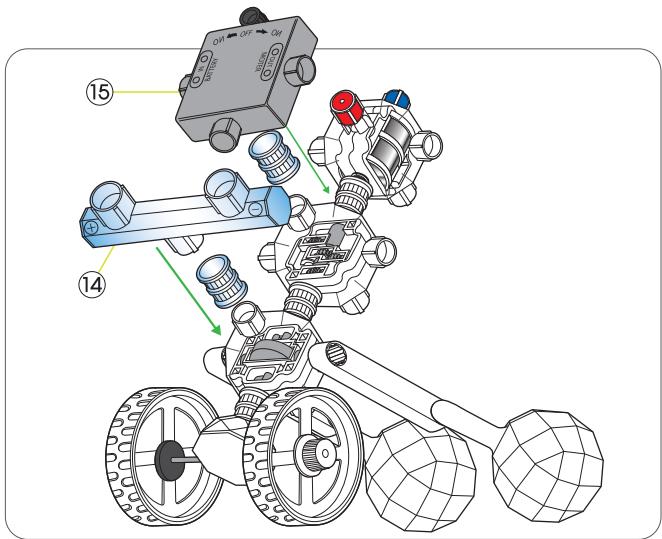
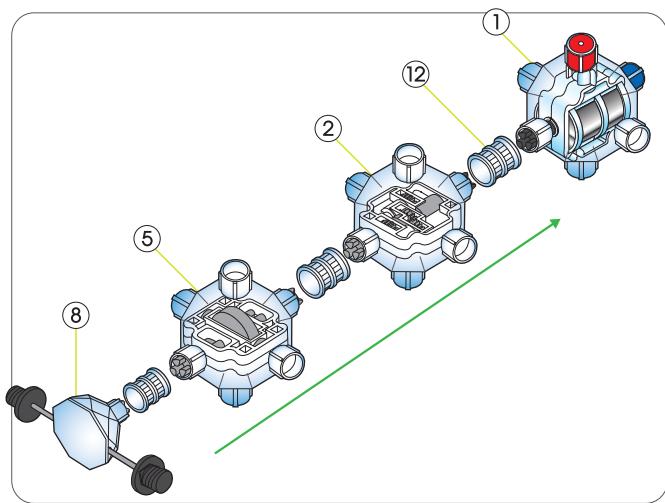
02

① ② ④ ⑧ ⑯5x ⑯14 ⑯15 ⑯164x ⑯172x ⑯184x ⑯192x ⑯202x ⑯212x ⑯222x ⑯342x ⑯35 ⑯36



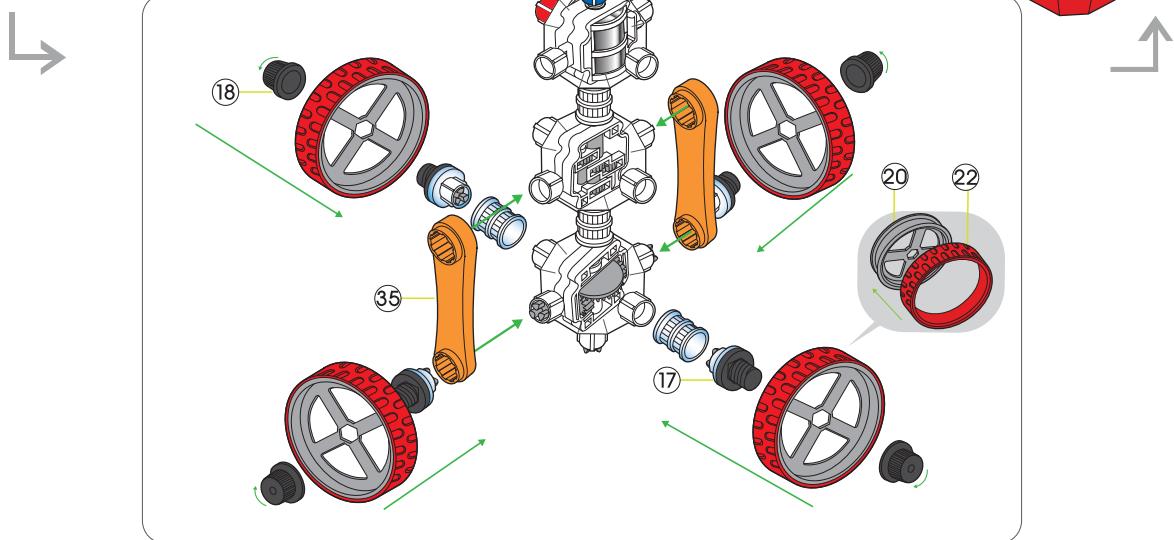
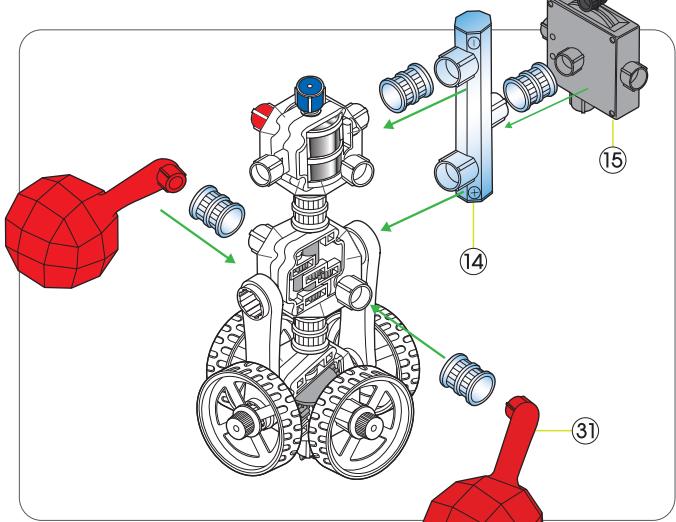
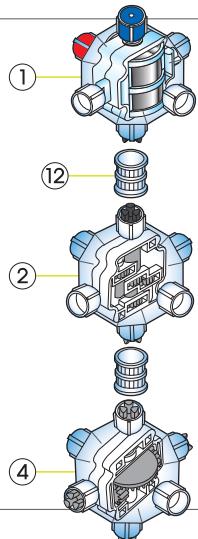
03

① ② ⑤ ⑧ ⑯_{5x} ⑯ ⑯_{4x} ⑯_{2x} ⑯_{2x} ⑯_{2x} ⑯_{2x} ⑯_{2x}



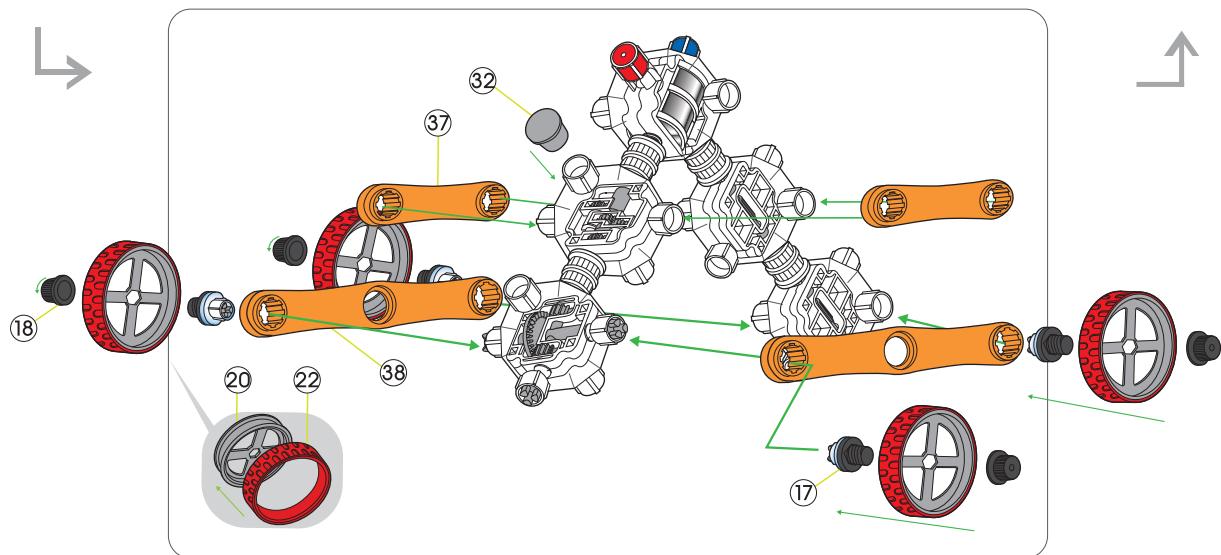
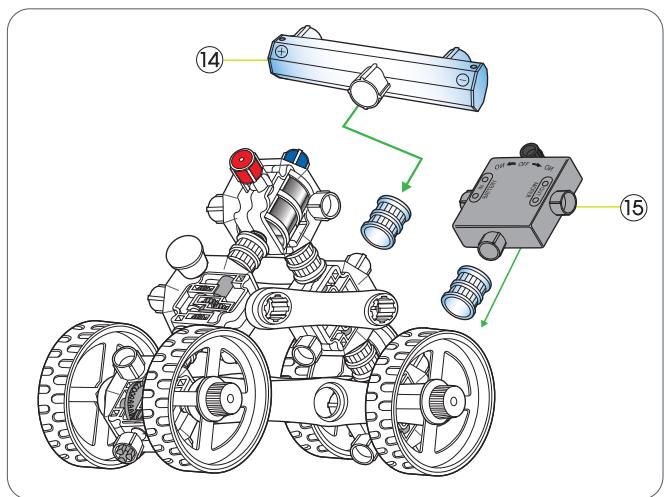
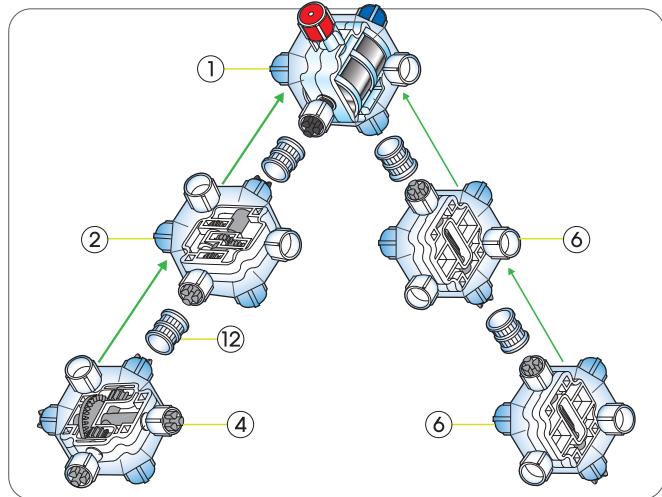
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① ② ④ ⑫ 8x ⑭ ⑮ ⑯ 4x ⑰ 4x ⑱ 4x ⑳ 4x ㉑ 4x ㉓ 2x ㉔ 2x ㉕ 2x



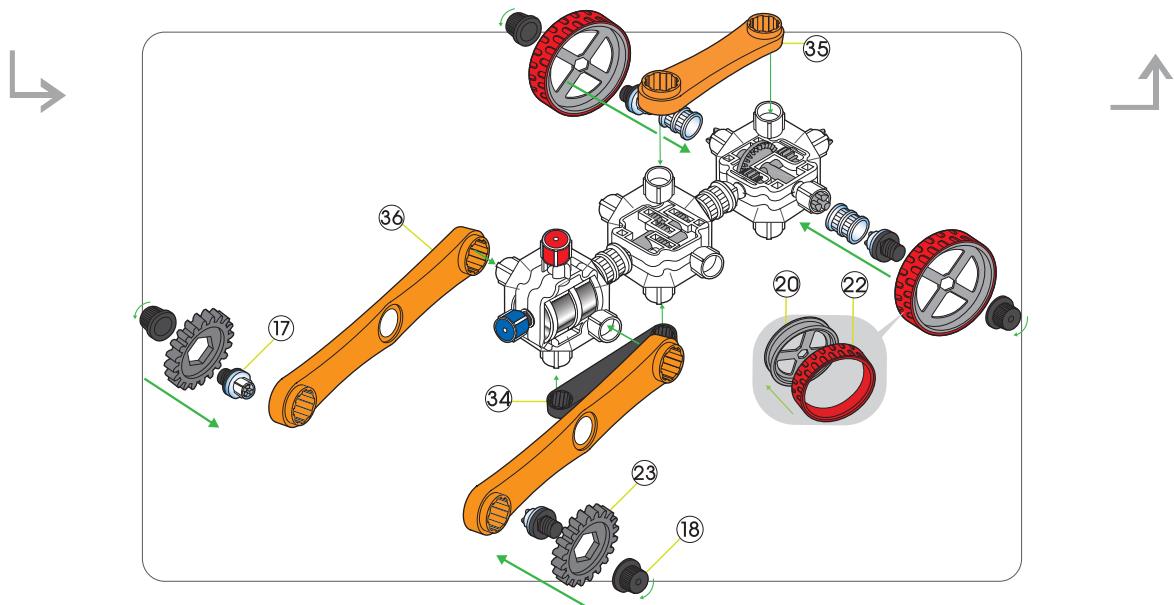
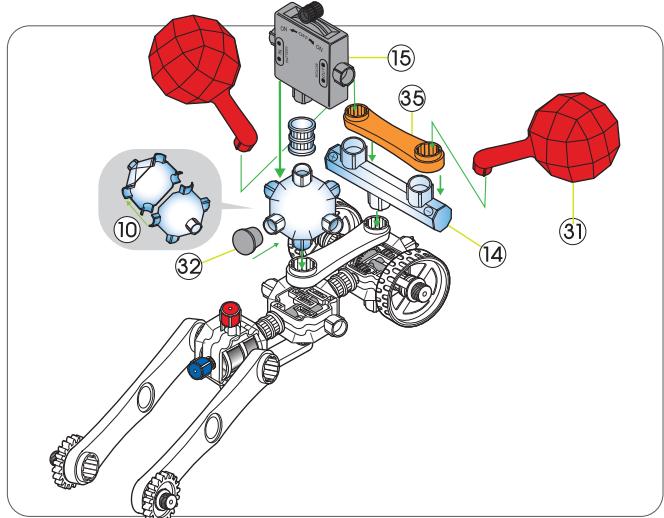
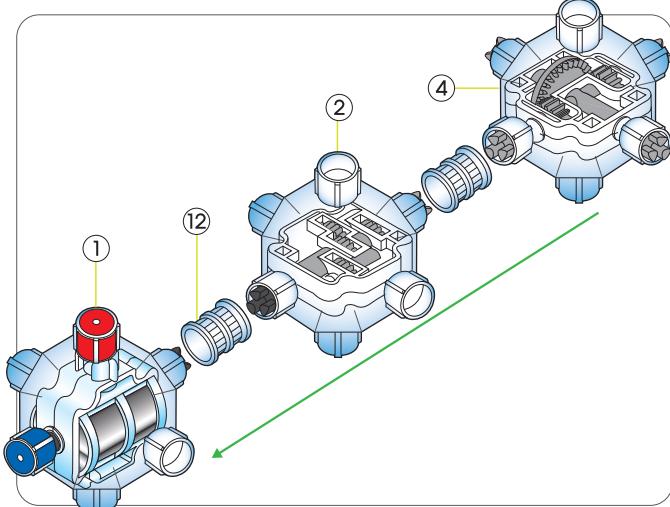
| 05

① ② ④ ⑥_{2x} ⑫_{6x} ⑯ ⑮ ⑯_{4x} ⑰_{4x} ⑱_{4x} ⑳_{4x} ㉑_{4x} ㉒_{2x} ㉓ ㉔_{2x} ㉕_{2x}



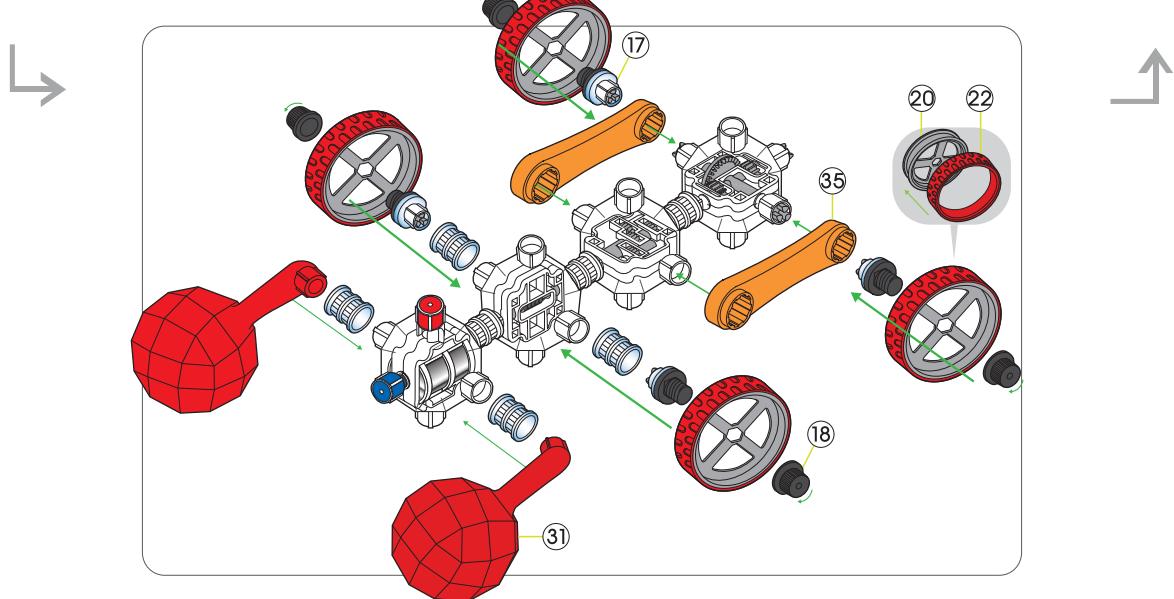
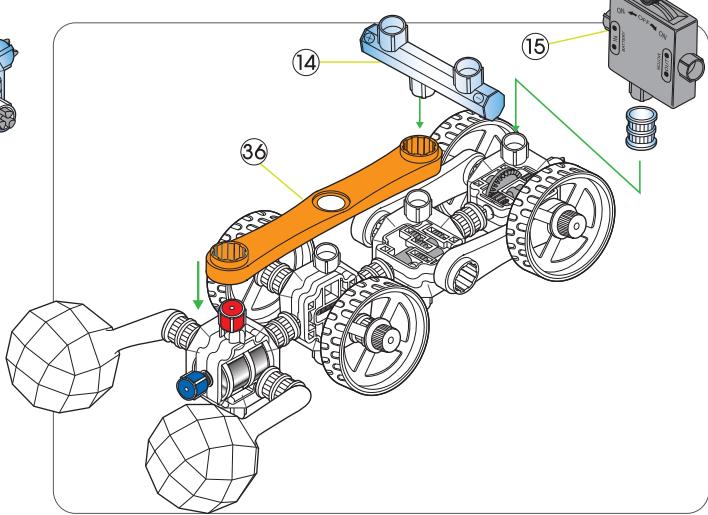
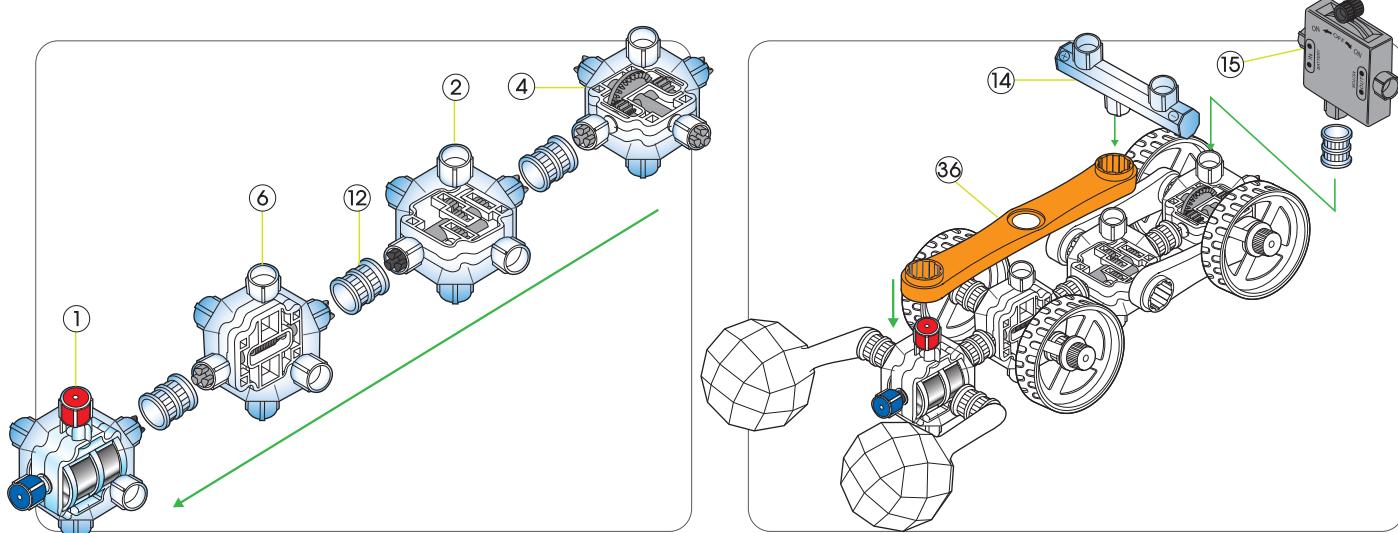
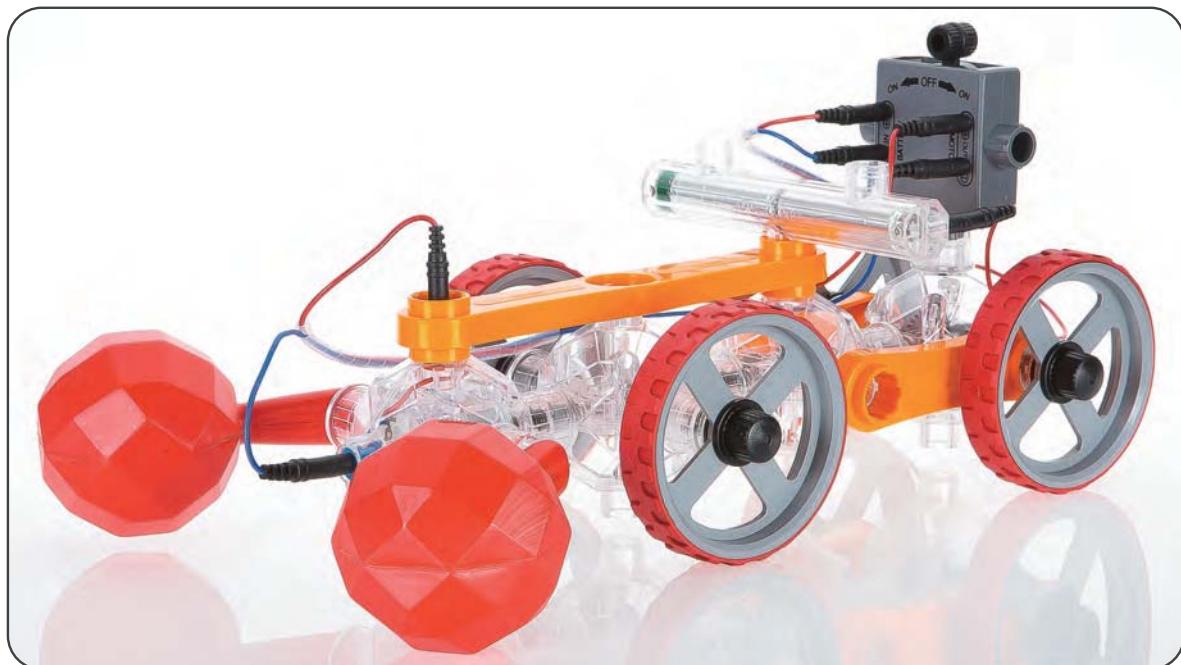
06

① ② ④ ⑩ ⑫_{5x} ⑯ ⑮ ⑯_{4x} ⑰_{4x} ⑱_{4x} ⑳_{2x} ㉑_{2x} ㉒_{2x} ㉓_{2x} ㉔_{2x} ㉕_{2x} ㉖_{2x}



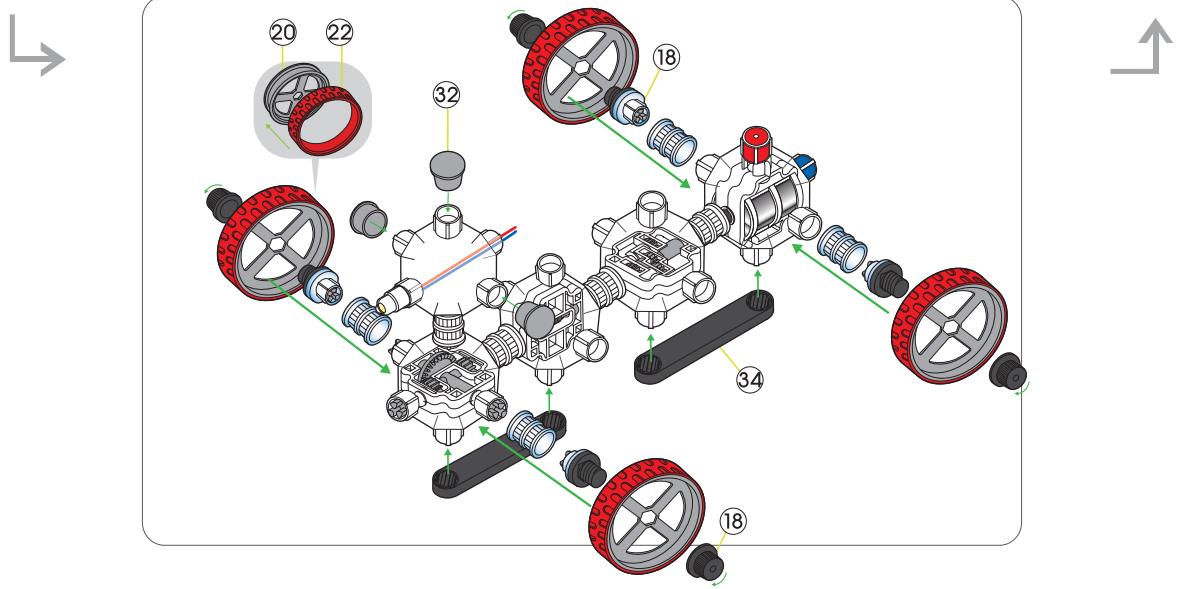
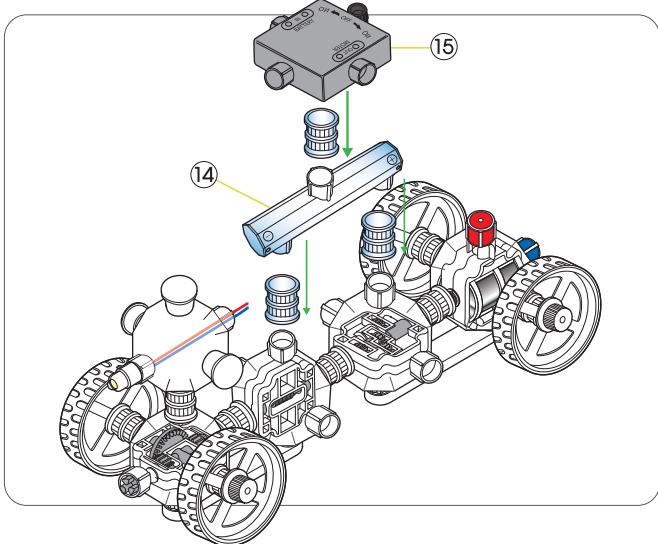
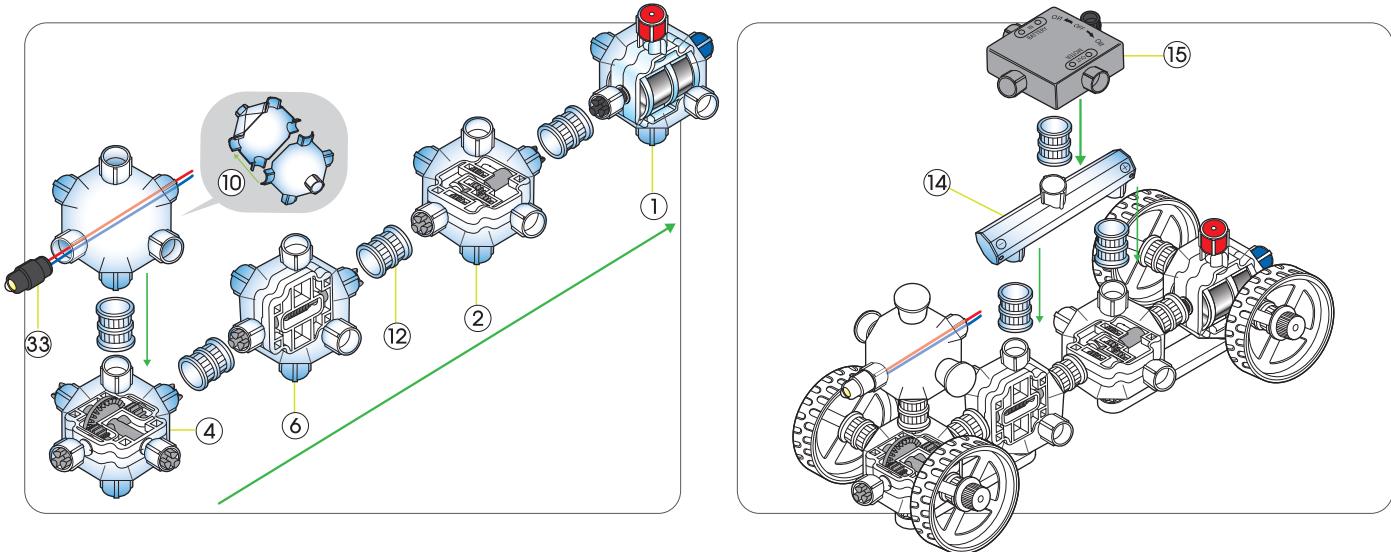
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① ② ④ ⑥ ⑫_{8x} ⑯ ⑮ ⑯_{4x} ⑰_{4x} ⑱_{4x} ⑳_{4x} ㉑_{4x} ㉒_{2x} ㉓_{2x} ㉕_{2x} ㉖



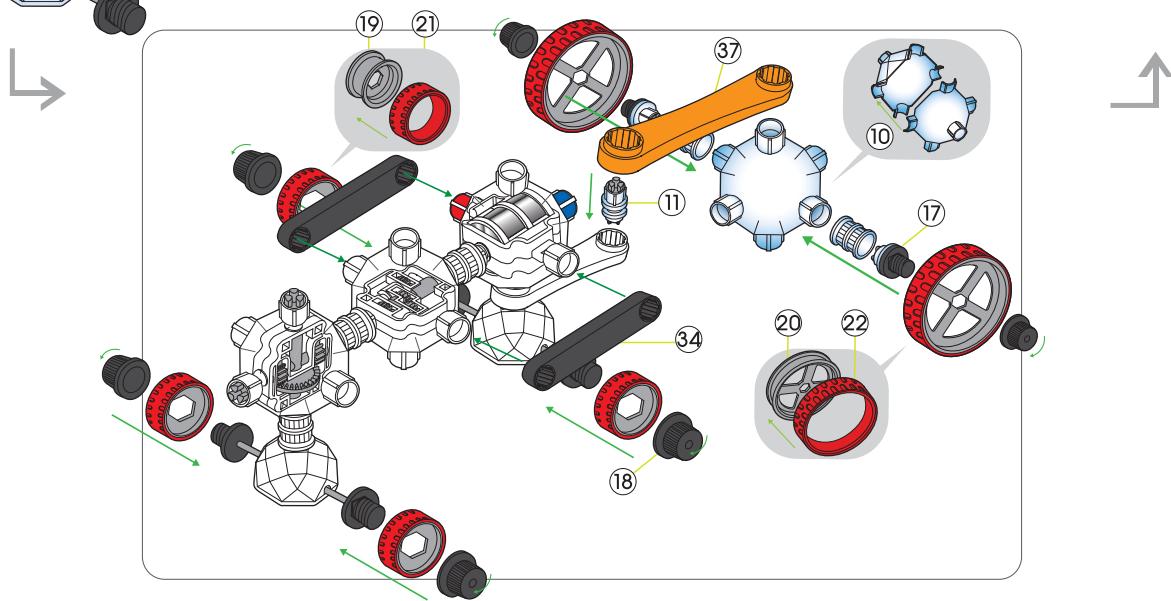
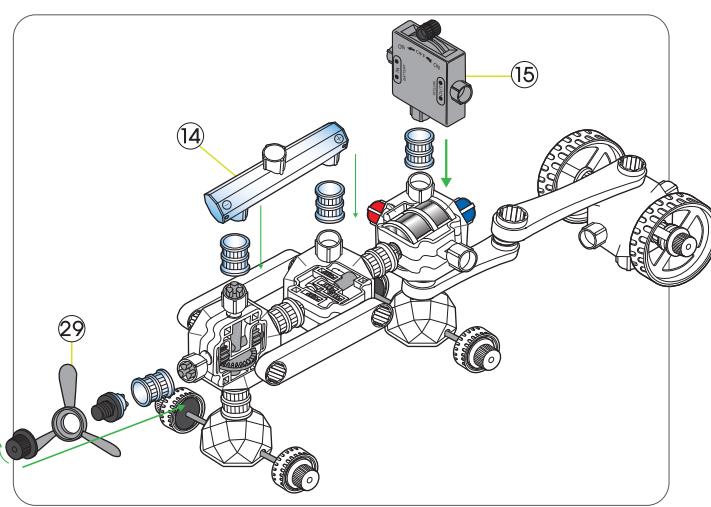
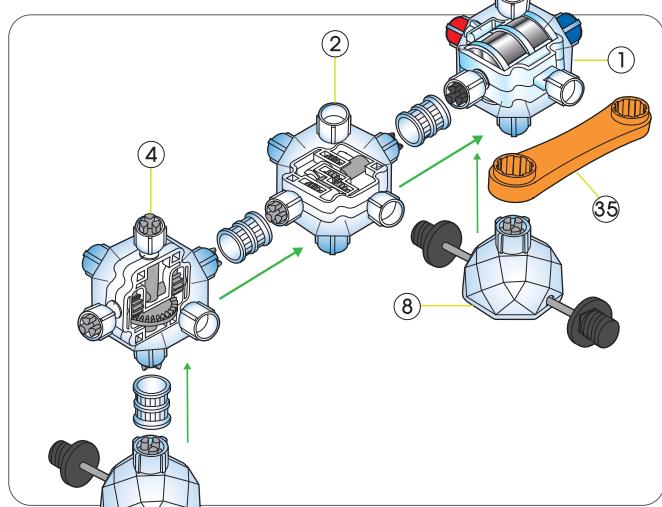
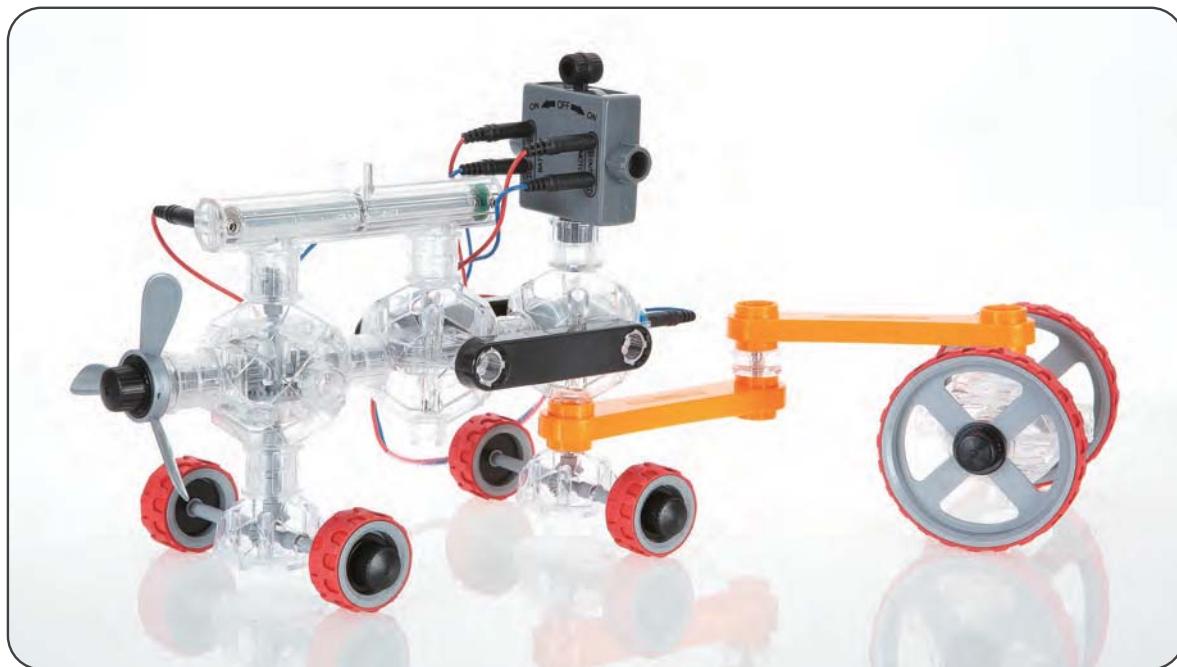
08

① ② ④ ⑥ ⑩ ⑫ 11x ⑭ ⑮ ⑯ 4x ⑰ 4x ⑱ 4x ⑳ 4x ㉑ 4x ㉒ 3x ㉓ 3x ㉔ 2x



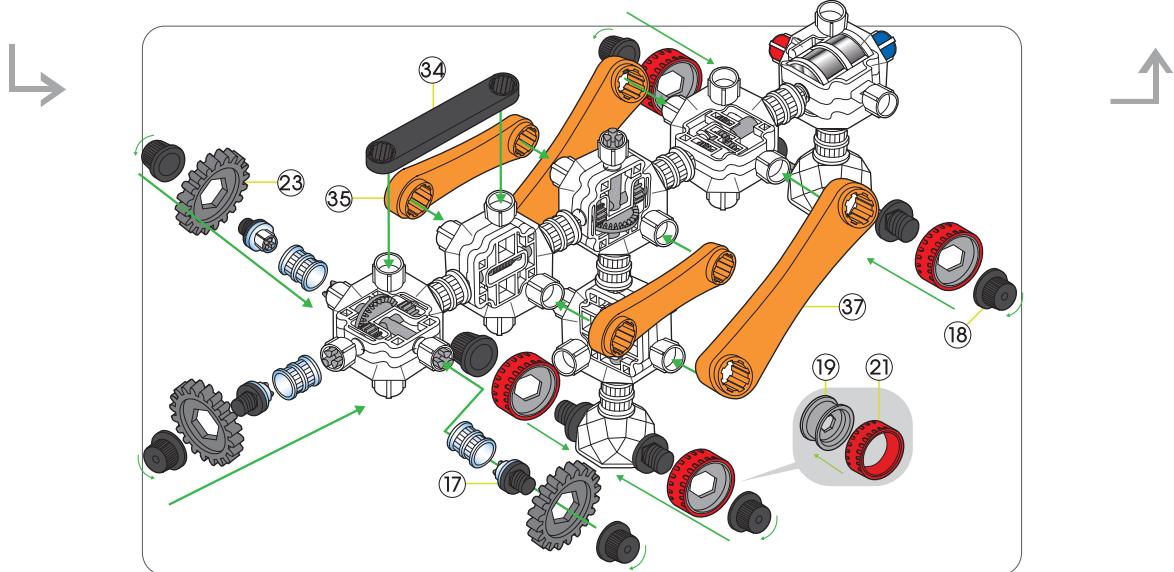
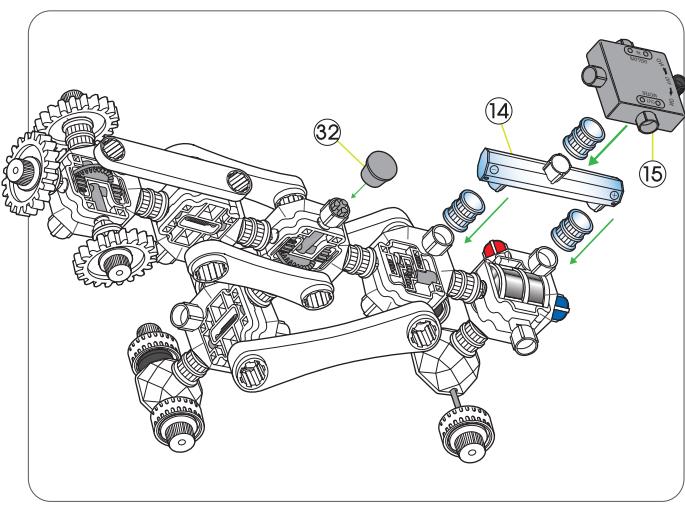
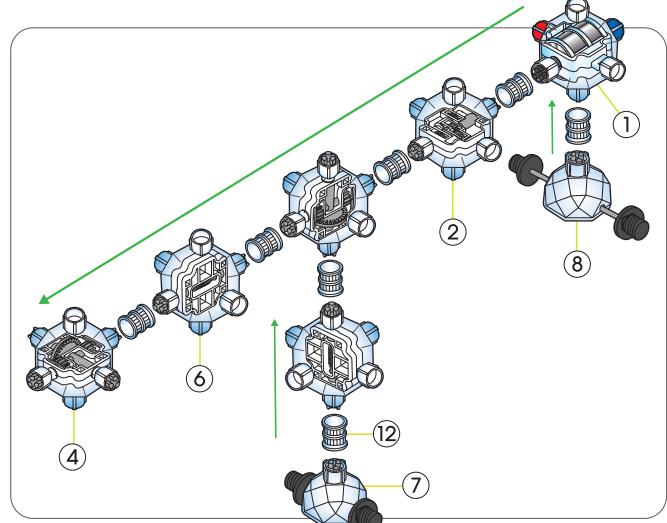
| 09

(1) (2) (4) (8) 2x (10) (11) (12) 9x (14) (15) (16) 4x (17) 3x (18) 7x (19) 4x (20) 2x (21) 4x (22) 2x (29) (34) 2x (35) (37)

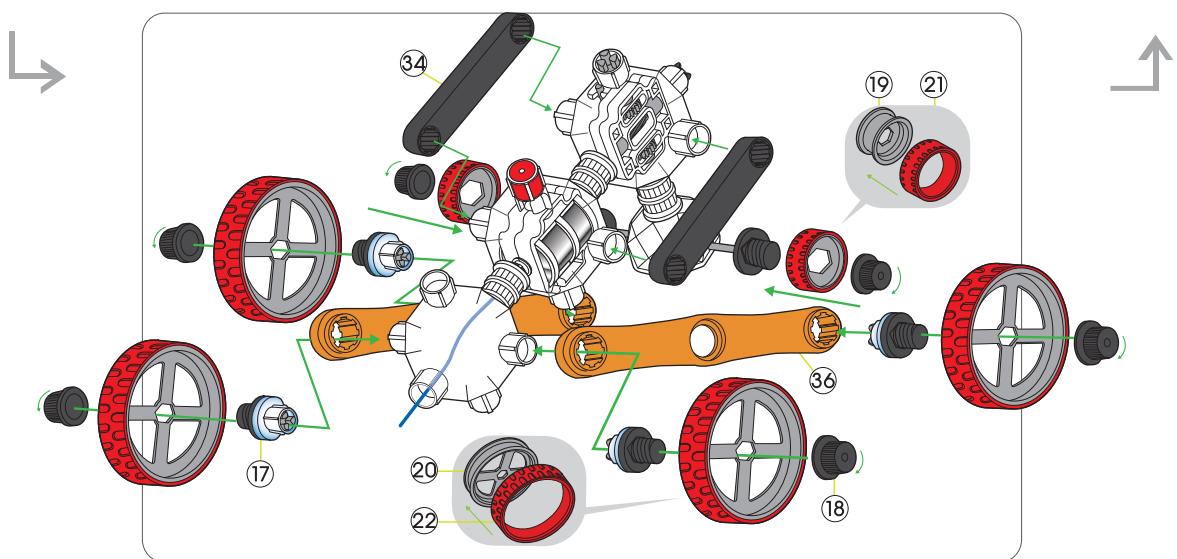
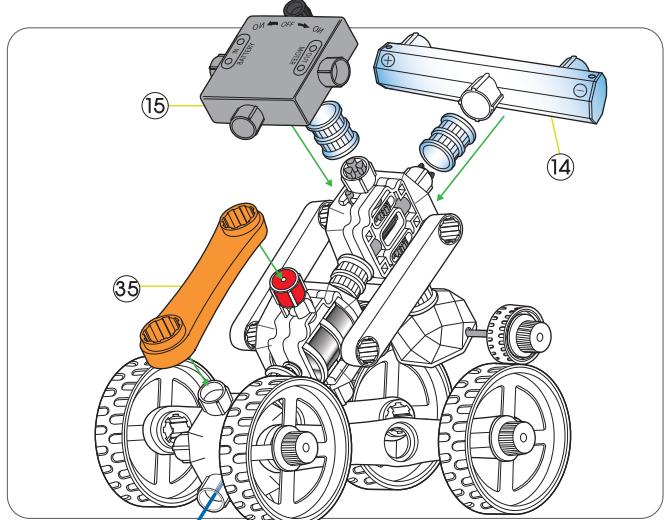
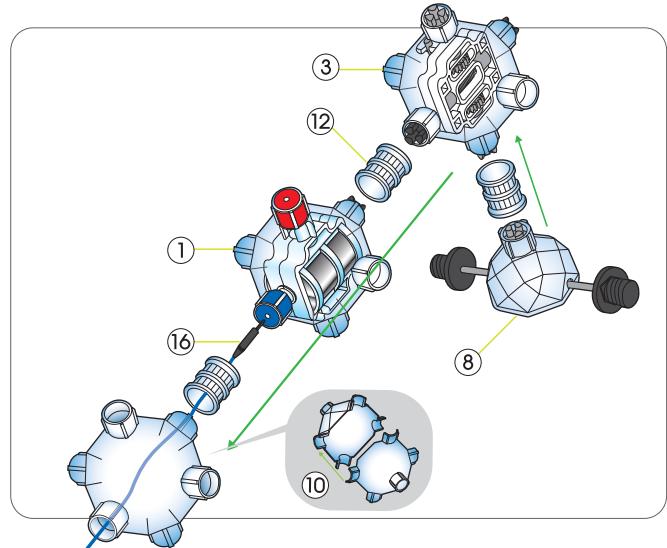


10

(1) (2) (4_{2x}) (6_{2x}) (7) (8) (12_{13x}) (14) (15) (16_{4x}) (17_{3x}) (18_{7x}) (19_{4x}) (21_{4x}) (23_{3x}) (32) (34) (35_{2x}) (37_{2x})

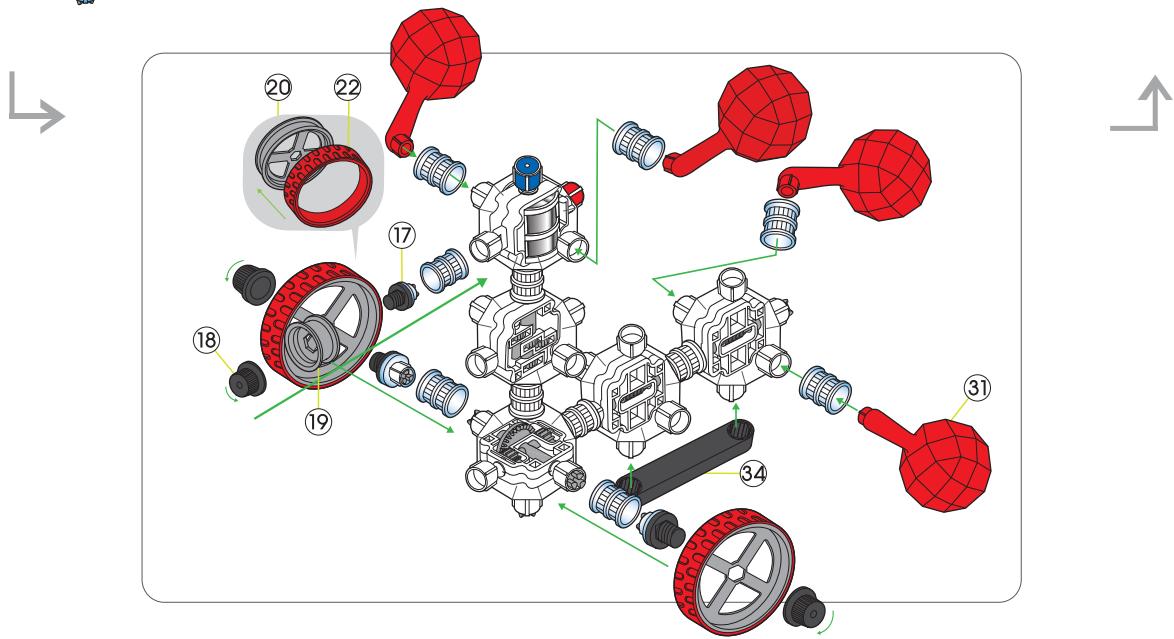
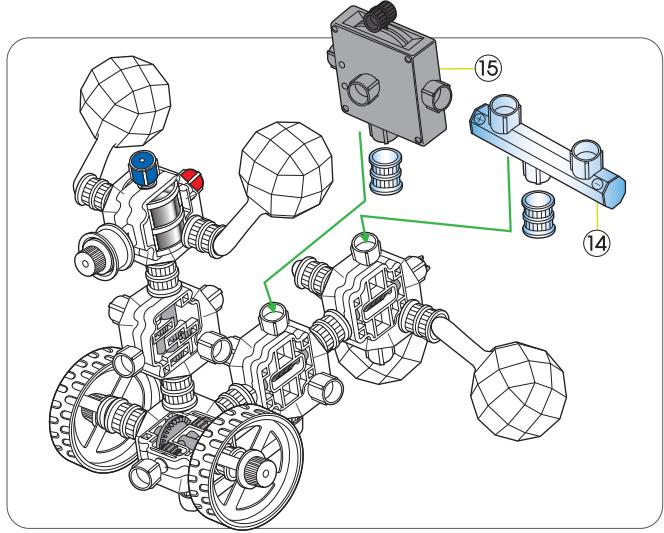
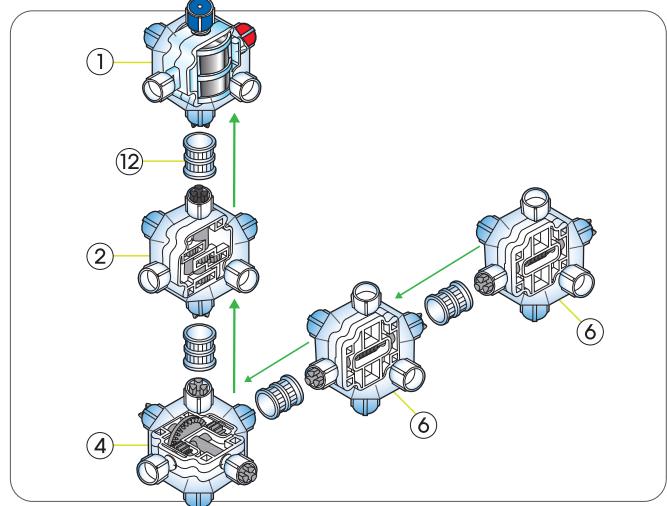


① ③ ⑧ ⑩ ⑫ 5x ⑭ ⑮ ⑯ 4x ⑰ 4x ⑱ 6x ⑲ 2x ⑳ 4x ㉑ 2x ㉒ 4x ㉓ 2x ㉔ 2x ㉕ 2x



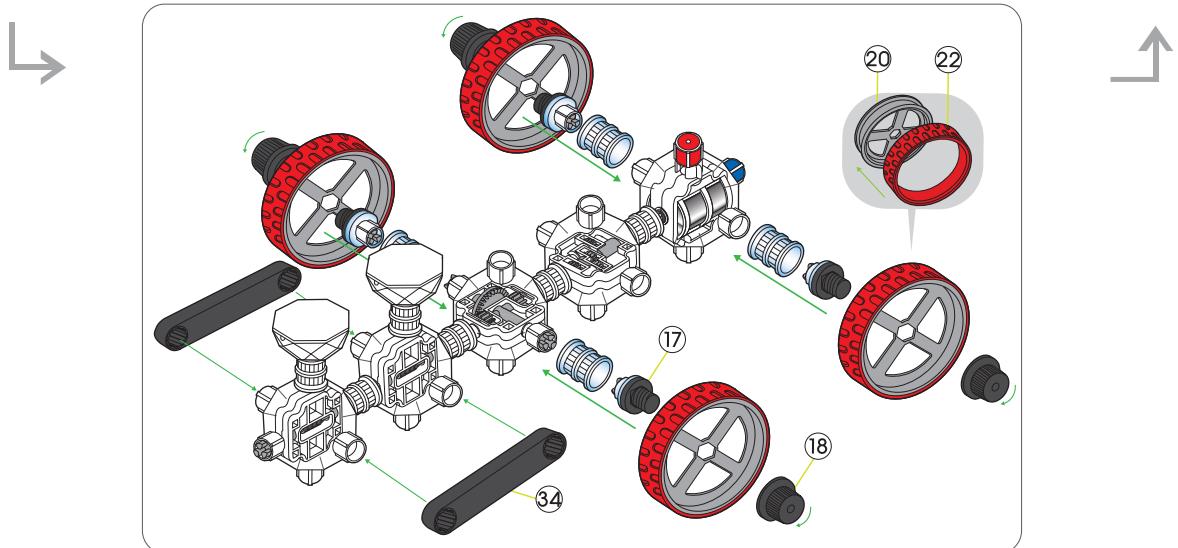
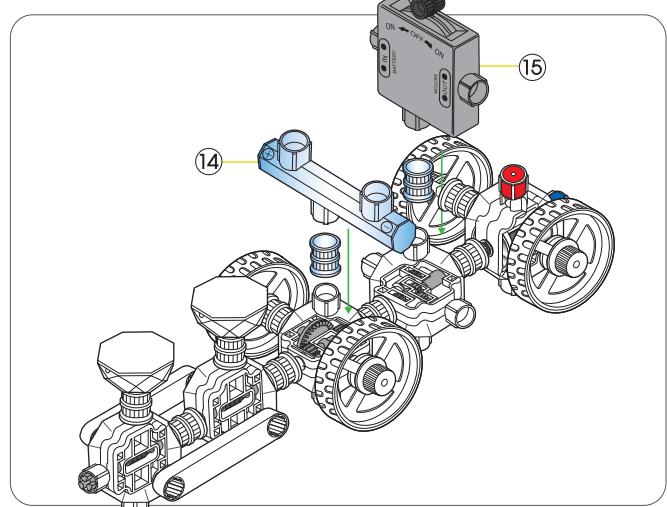
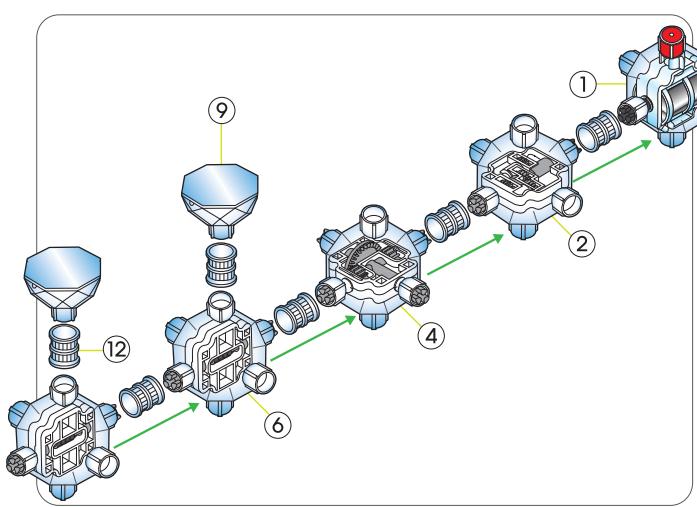
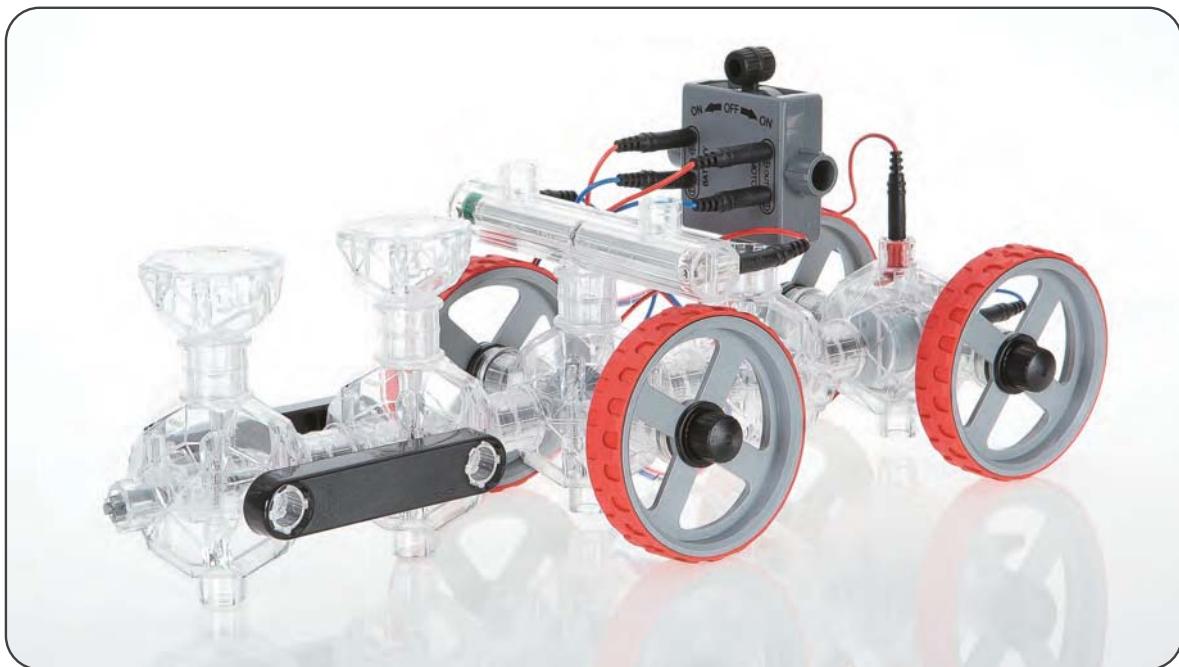
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① ② ④ ⑥ 2x ⑫ 13x ⑯ ⑮ ⑯ 4x ⑰ 3x ⑱ 3x ⑲ ⑳ 2x ㉑ 2x ㉒ 4x ㉓ ㉔ ㉕



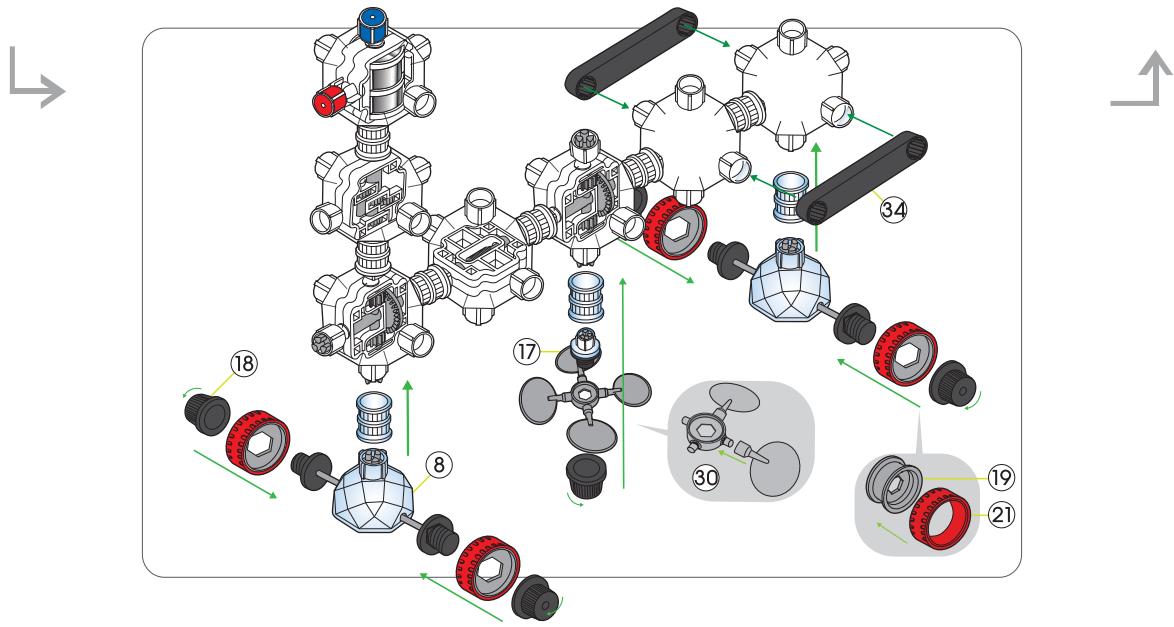
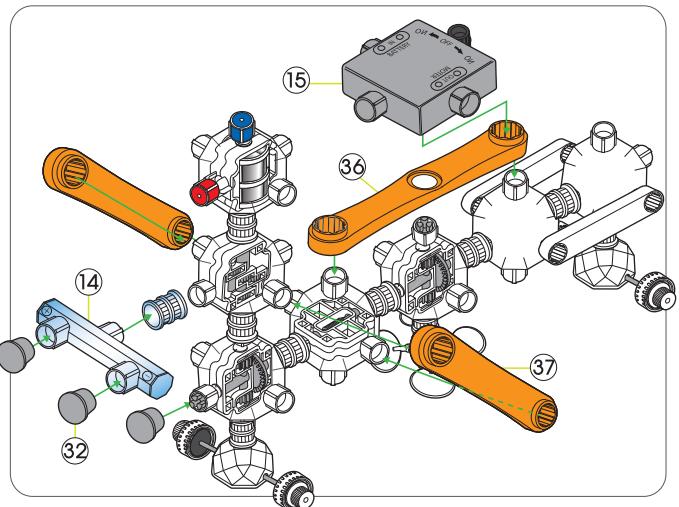
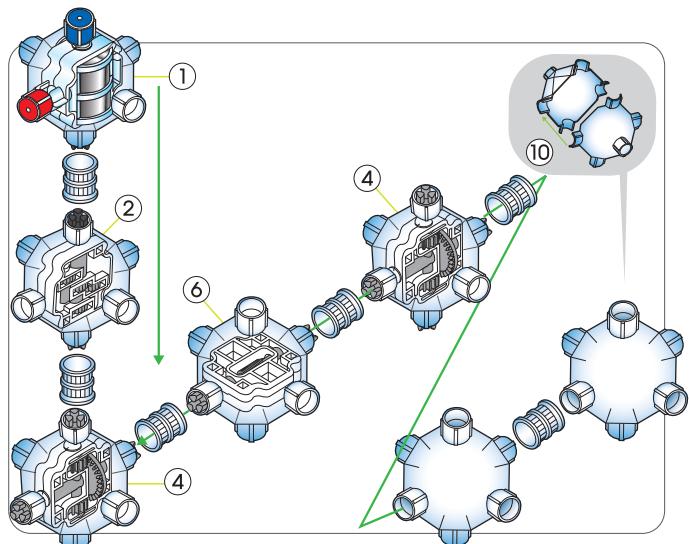
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① ② ④ ⑥ 2x ⑨ 2x ⑫ 12x ⑭ ⑮ ⑯ 4x ⑰ 4x ⑱ 4x ⑳ 4x ㉑ 4x ㉓ 2x ㉔ 2x



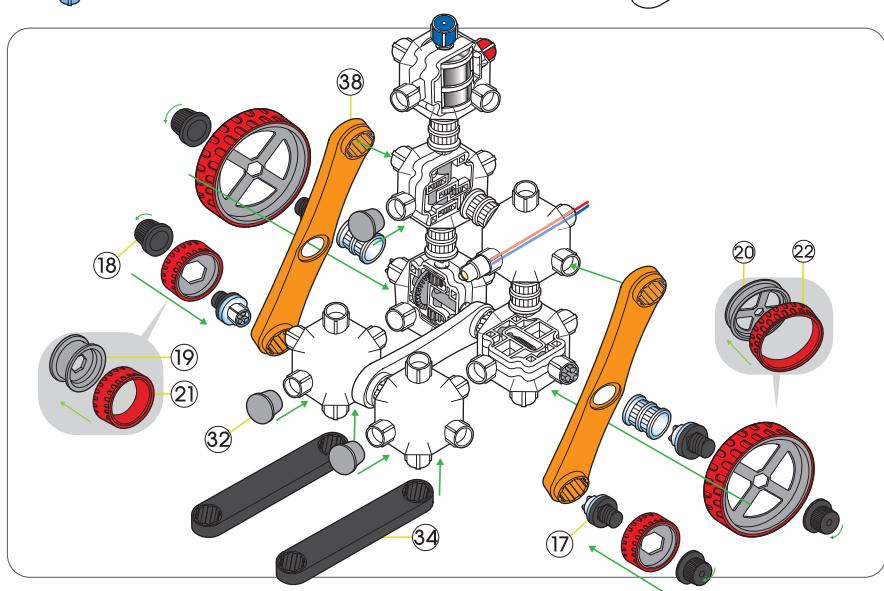
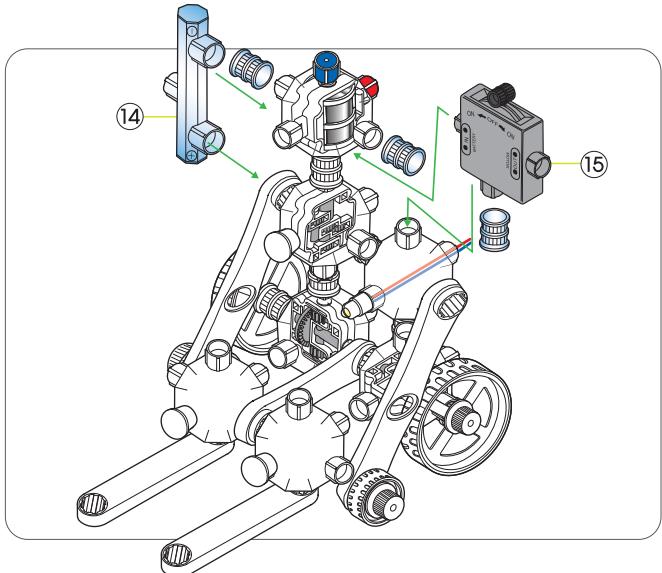
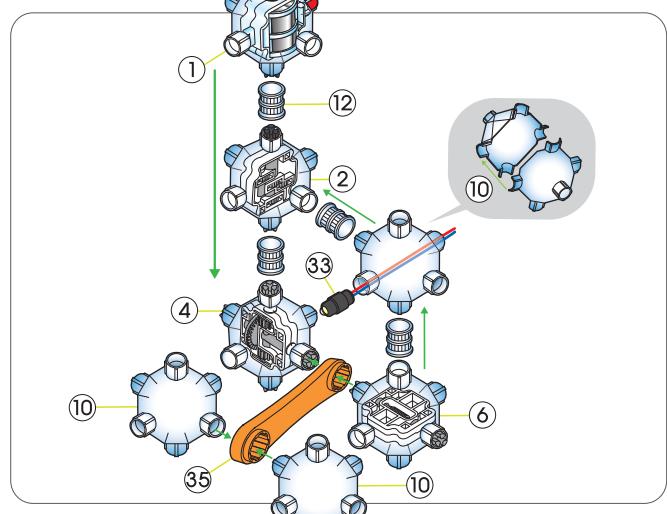
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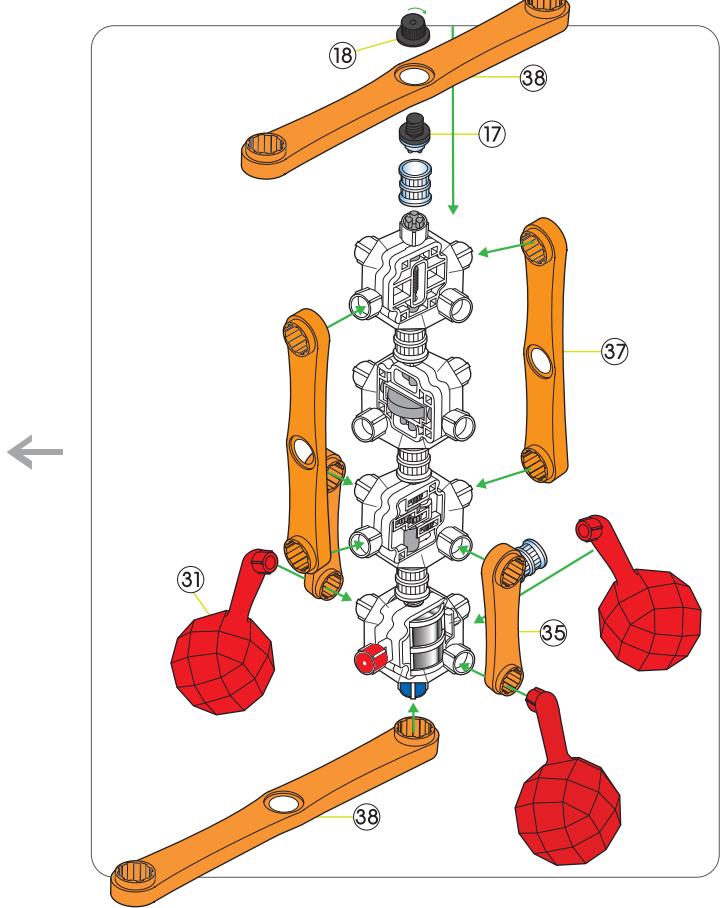
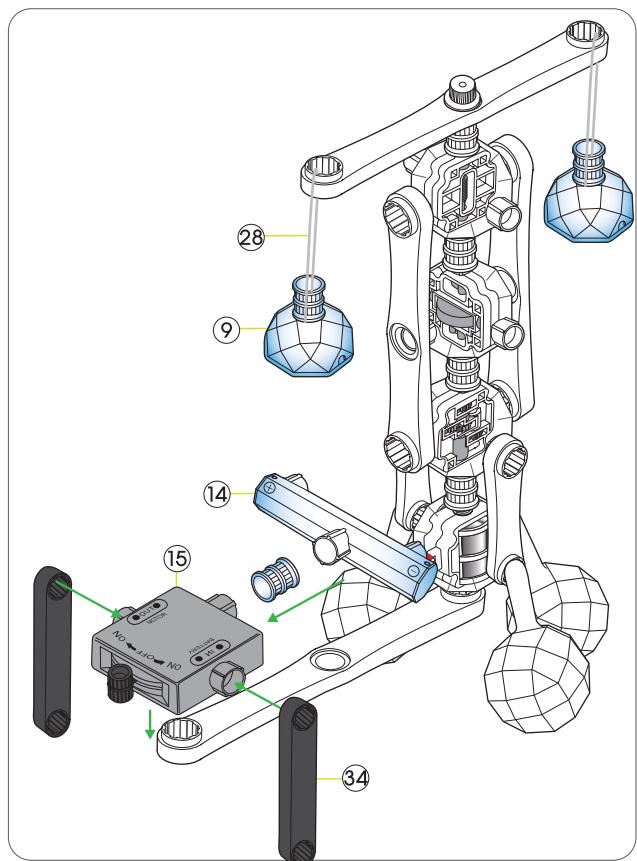
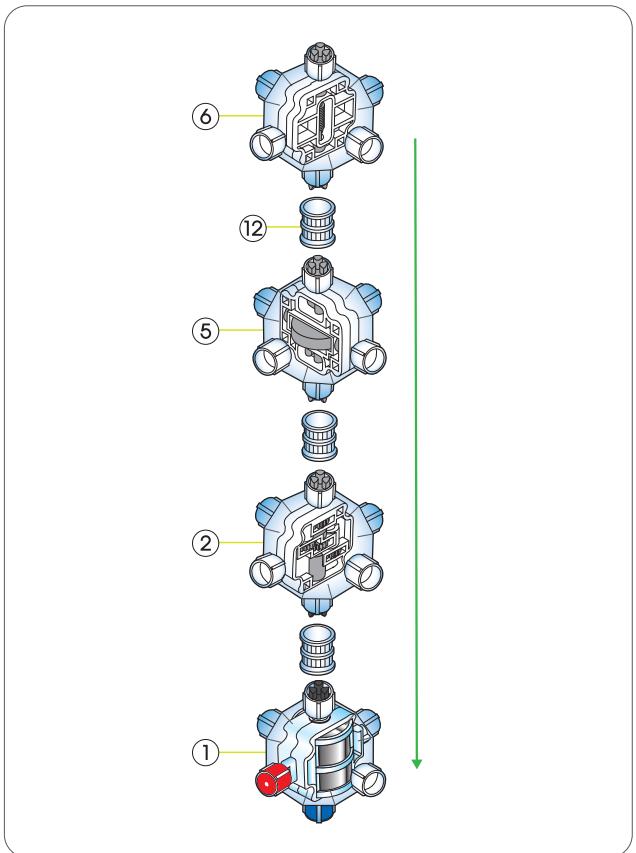
| 15

(1) (2) (4) (6) (10 3x) (12 9x) (14) (15) (16 4x) (17 4x) (18 4x) (19 2x) (20 2x) (21 2x) (22 2x) (32 3x) (33) (34 2x) (37) (38 2x)



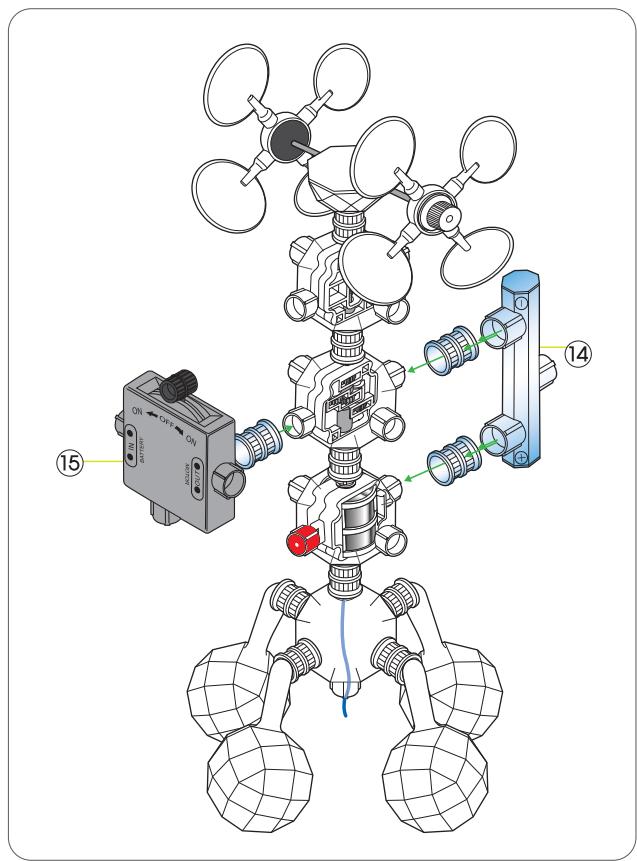
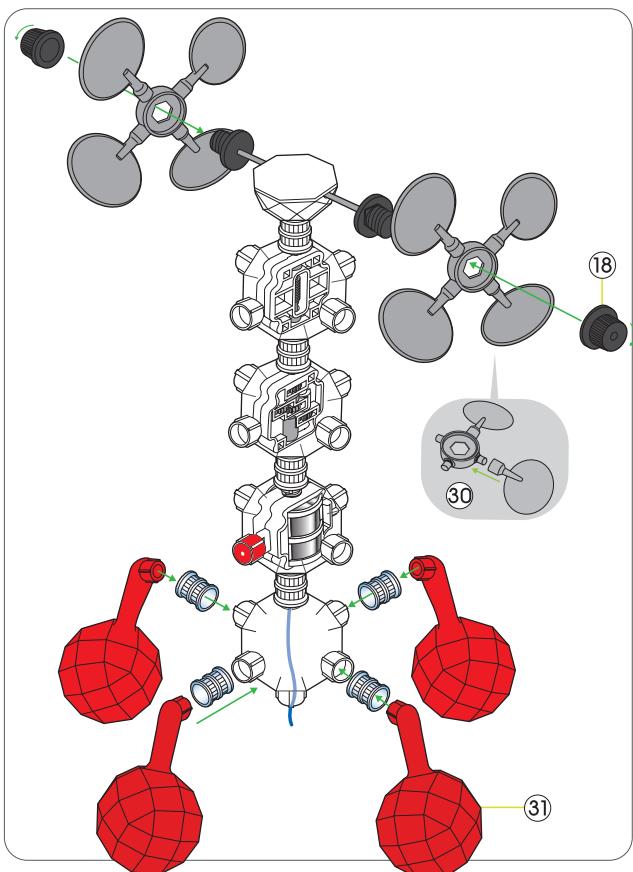
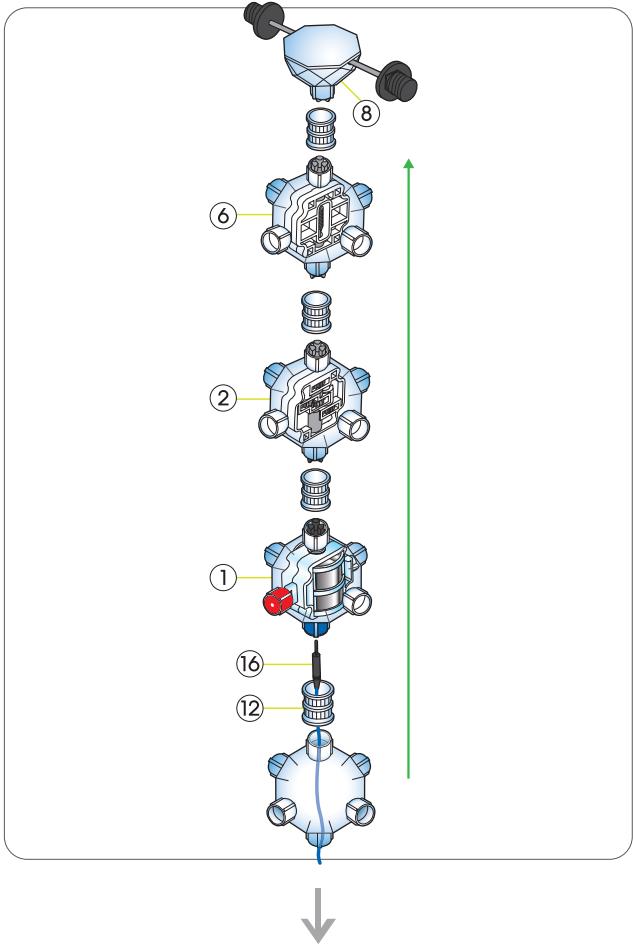
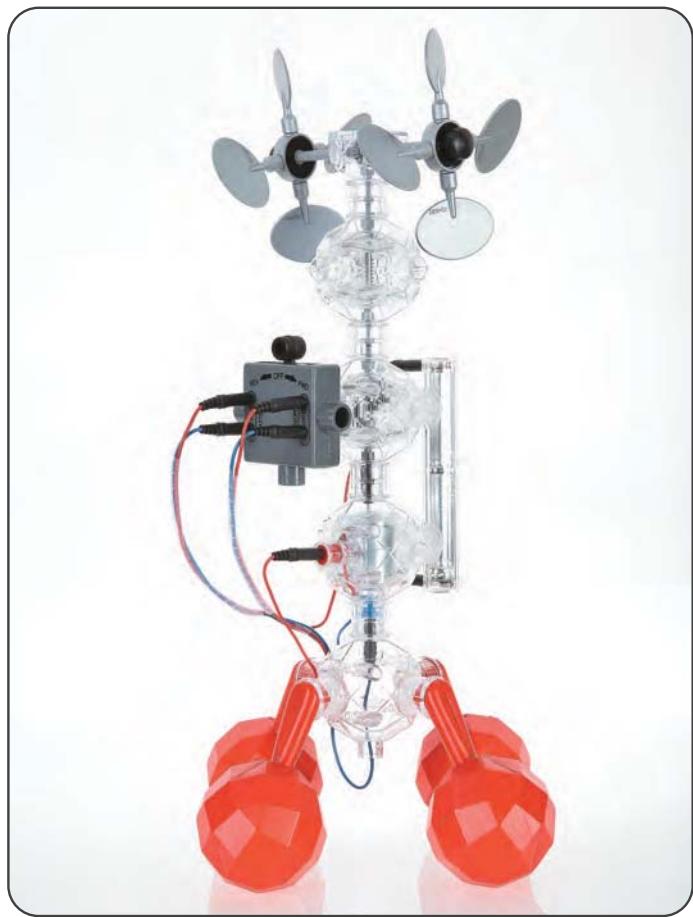
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① ② ⑤ ⑥ ⑨ 2x ⑫ 8x ⑭ ⑮ ⑯ 4x ⑰ ⑱ ⑲ ⑳ ⑳ 3x ⑳ 2x ⑳ 2x ⑳ 2x



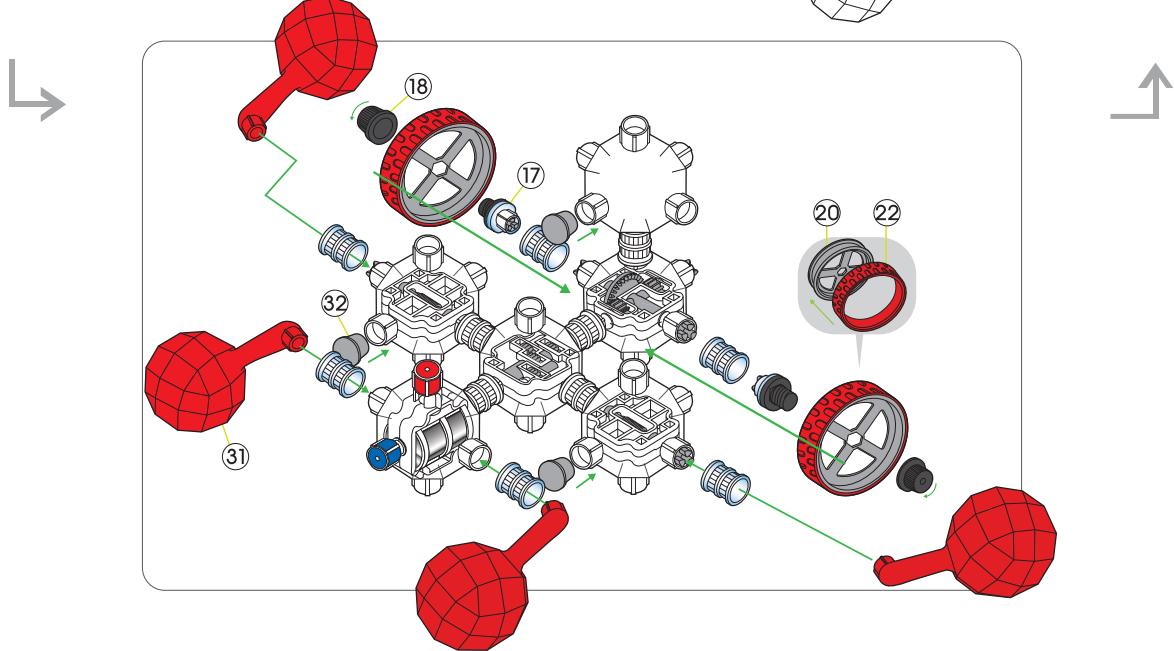
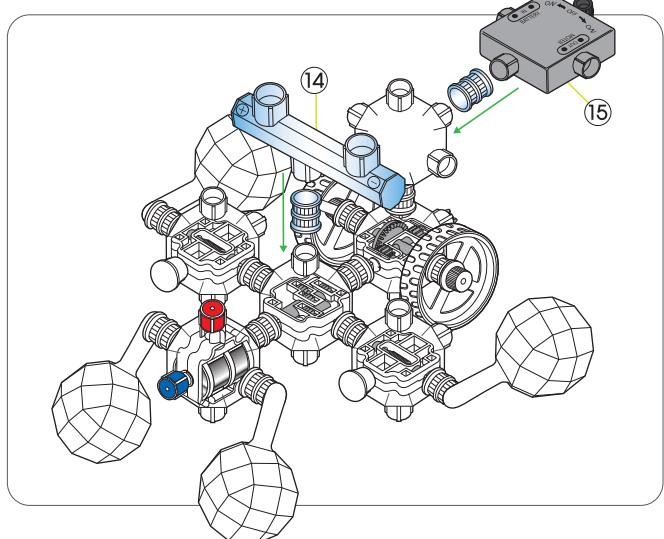
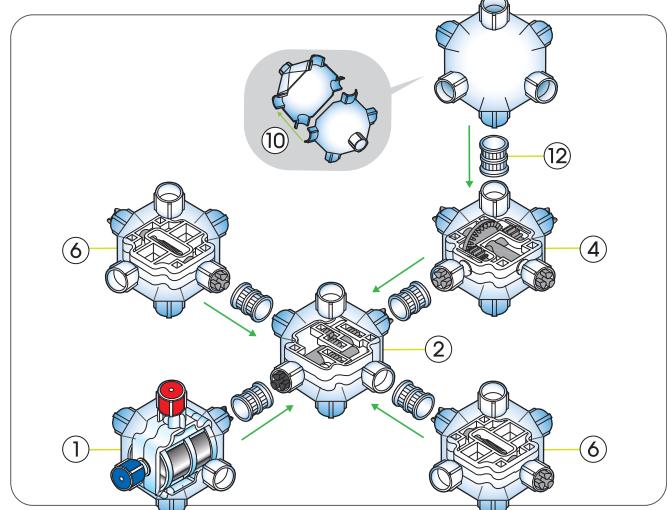
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① ② ⑥ ⑧ ⑩ ⑫_{11x} ⑭ ⑮ ⑯_{4x} ⑰_{2x} ⑳_{2x} ㉑_{4x}



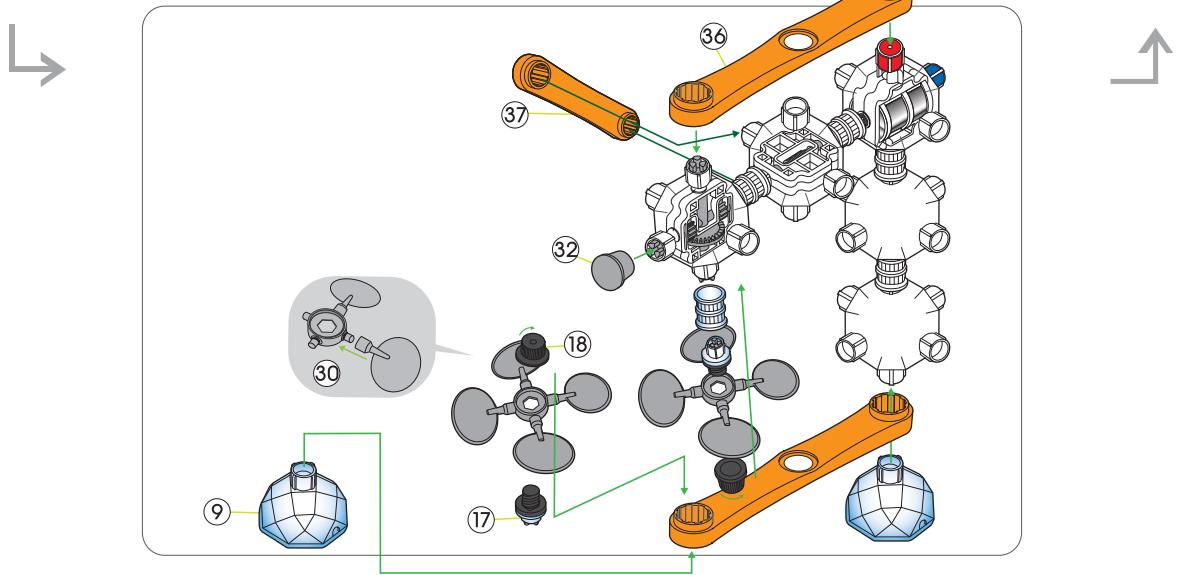
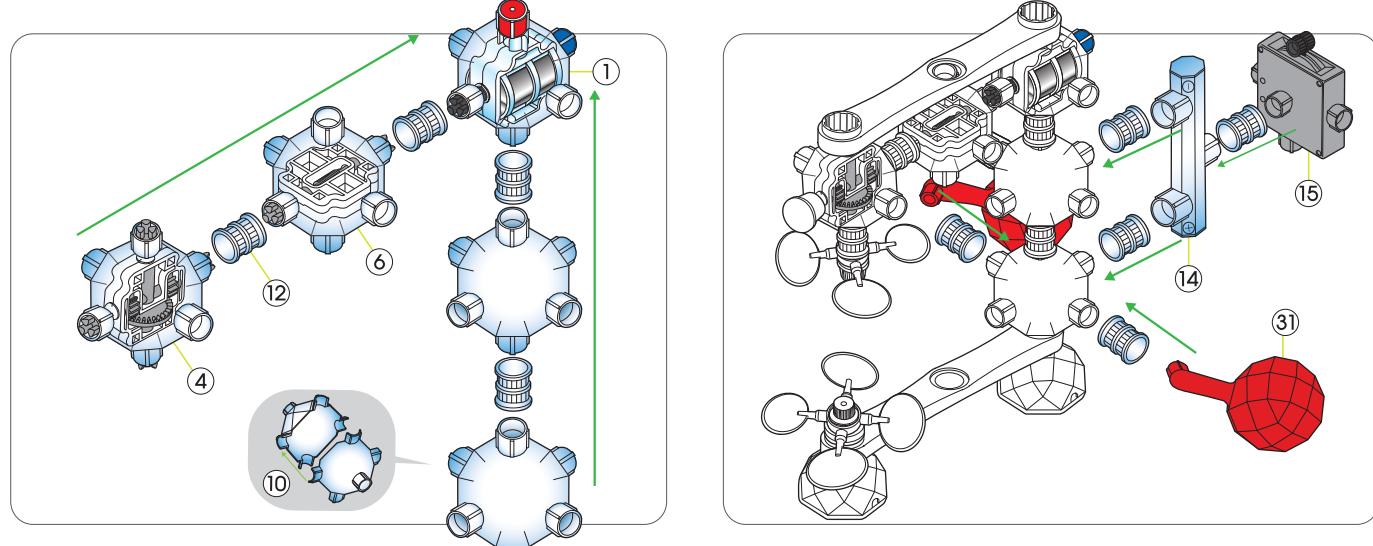
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① ② ④ ⑥ 2x ⑩ ⑫ 13x ⑭ ⑮ ⑯ 4x ⑰ 2x ⑱ 2x ⑳ 2x ㉑ 2x ㉓ ㉔ 4x ㉕ ㉖ 3x



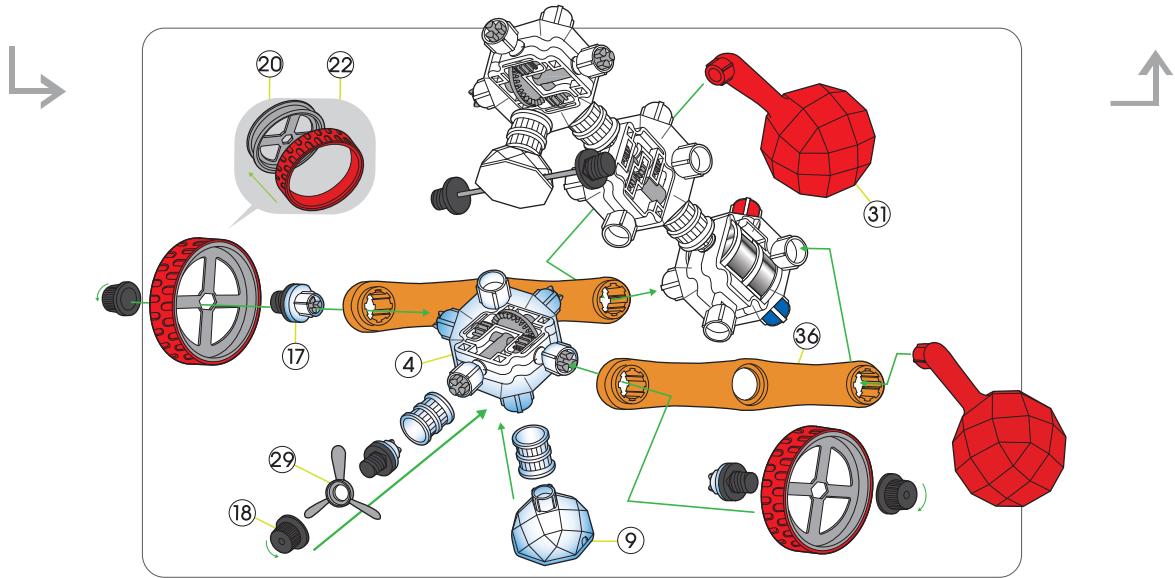
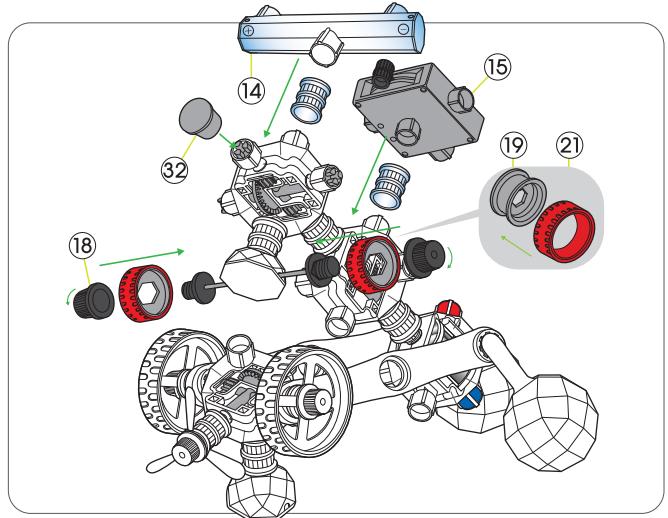
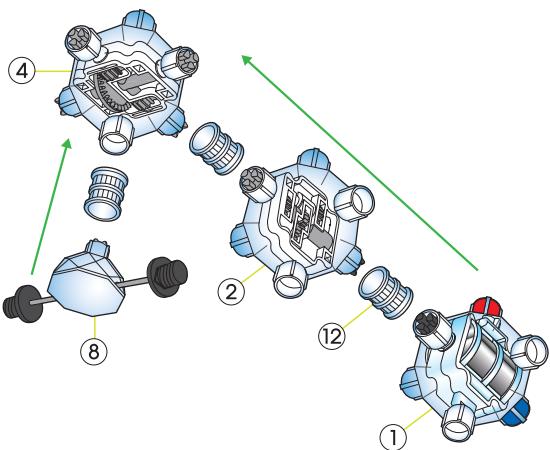
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① ④ ⑥ ⑨ 2x ⑩ 2x ⑫ 10x ⑭ ⑮ ⑯ 4x ⑰ 2x ⑱ 2x ⑳ 2x ㉑ 2x ㉒ ㉓ ㉔ ㉕ ㉖ ㉗

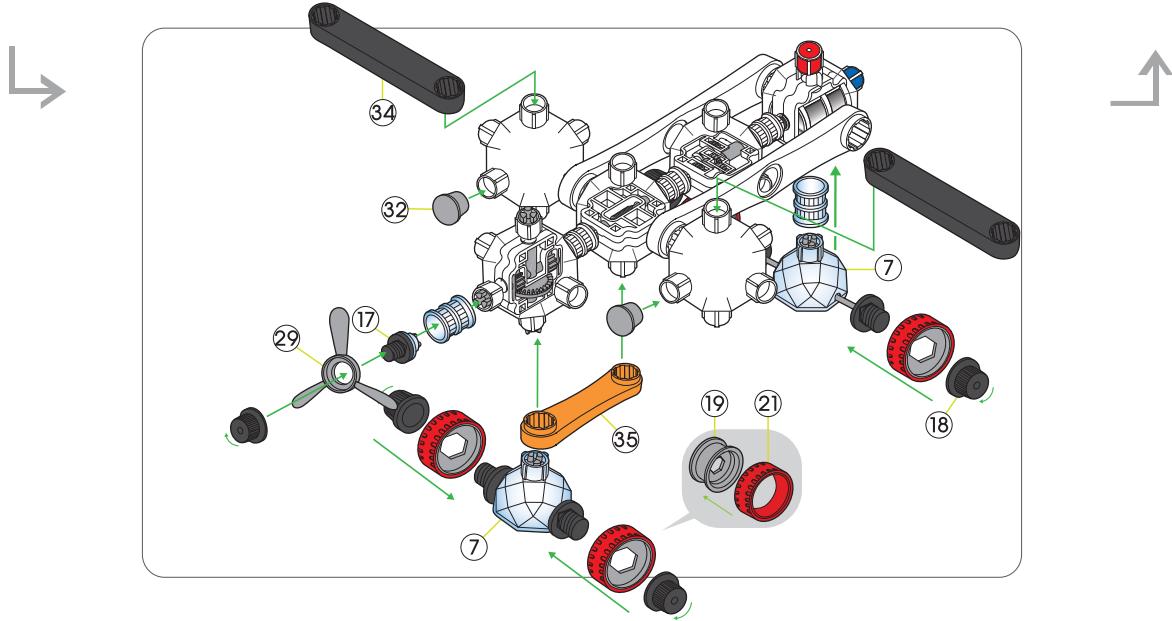
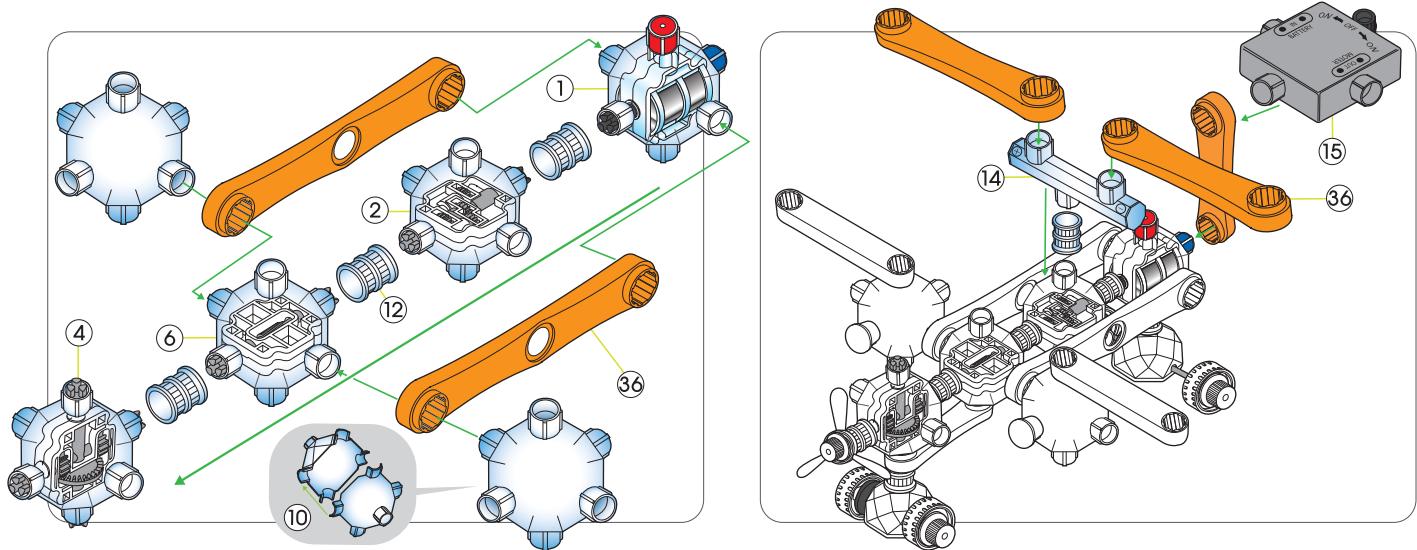


20

① ② ④ ⑧ ⑨ ⑯ ⑰ ⑱ ⑲ ⑳ ㉑ ㉒ ㉓ ㉔ ㉕ ㉖ ㉗ ㉘ ㉙ ㉚ ㉛ ㉚ ㉜ ㉚ ㉖ ㉚

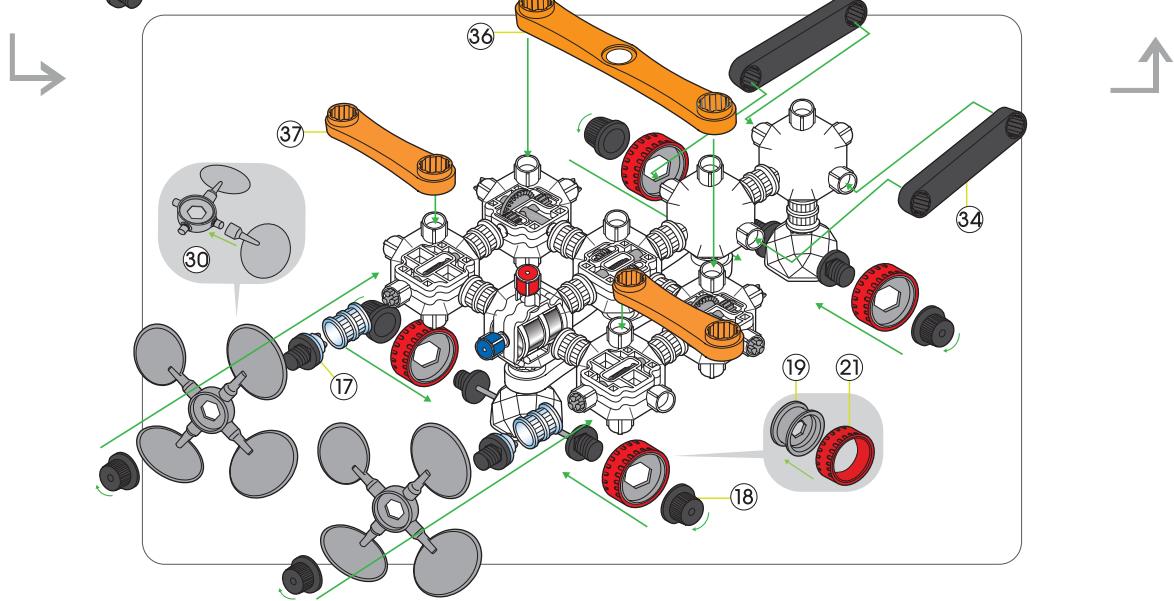
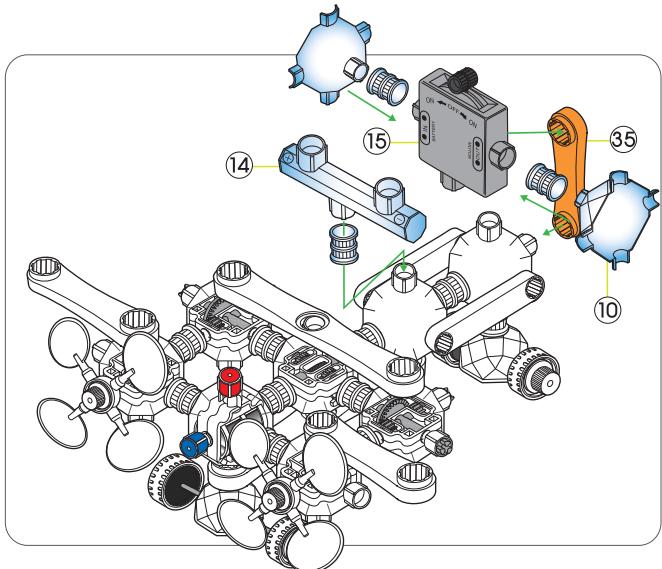
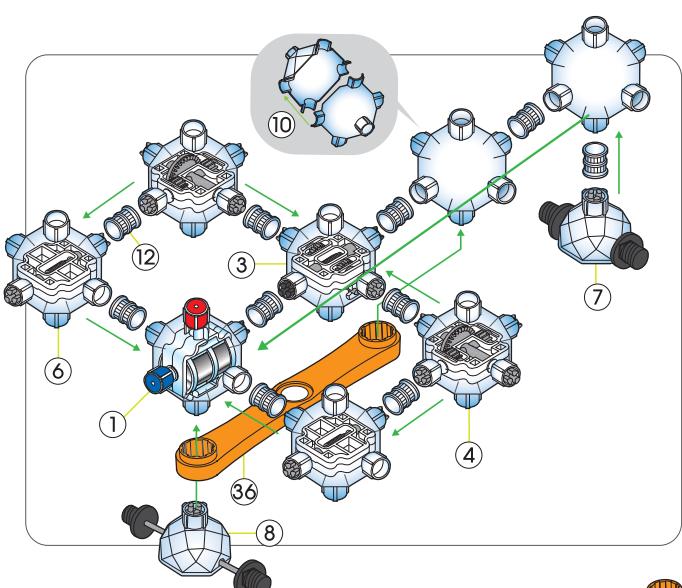
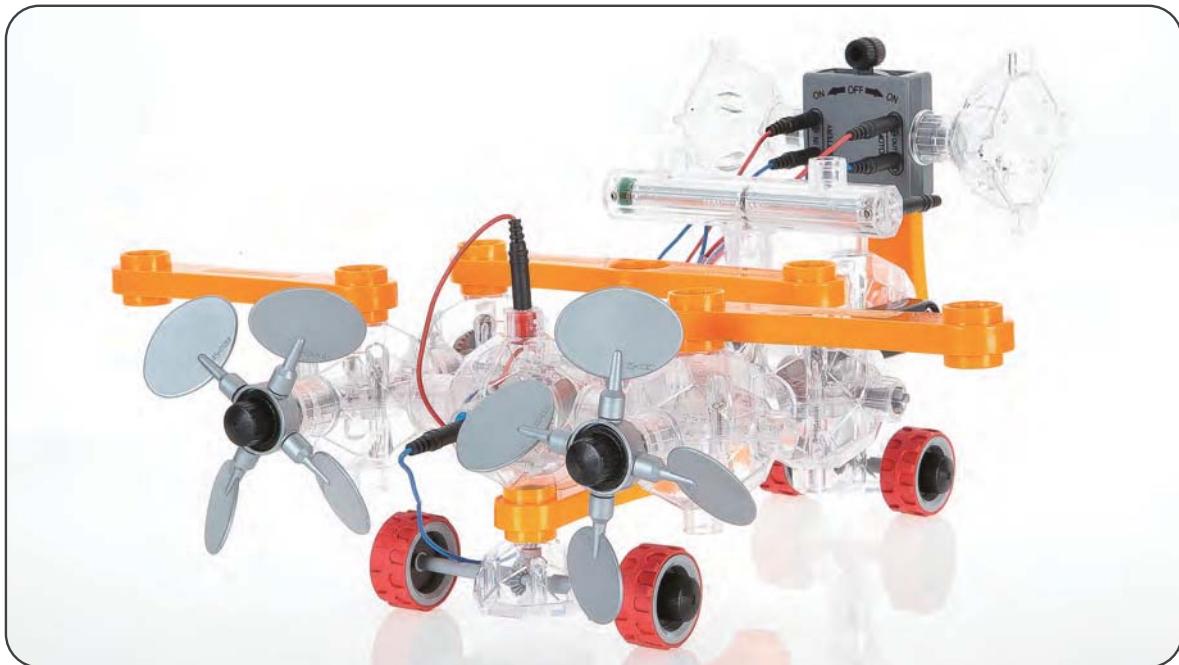


① ②
④ ⑥ ⑦ ⑧ ⑩ 2x ⑫ 6x ⑭ ⑮ ⑯ 4x ⑰ ⑱ 5x ⑲ 4x ⑳ 4x ㉙ ㉒ ㉓ ㉔ ㉕ ㉖ ㉗ ㉘ ㉙ ㉚ ㉛ ㉜ ㉖ ㉝ ㉞ ㉟ ㉟ ㉟ ㉟ ㉟ ㉟



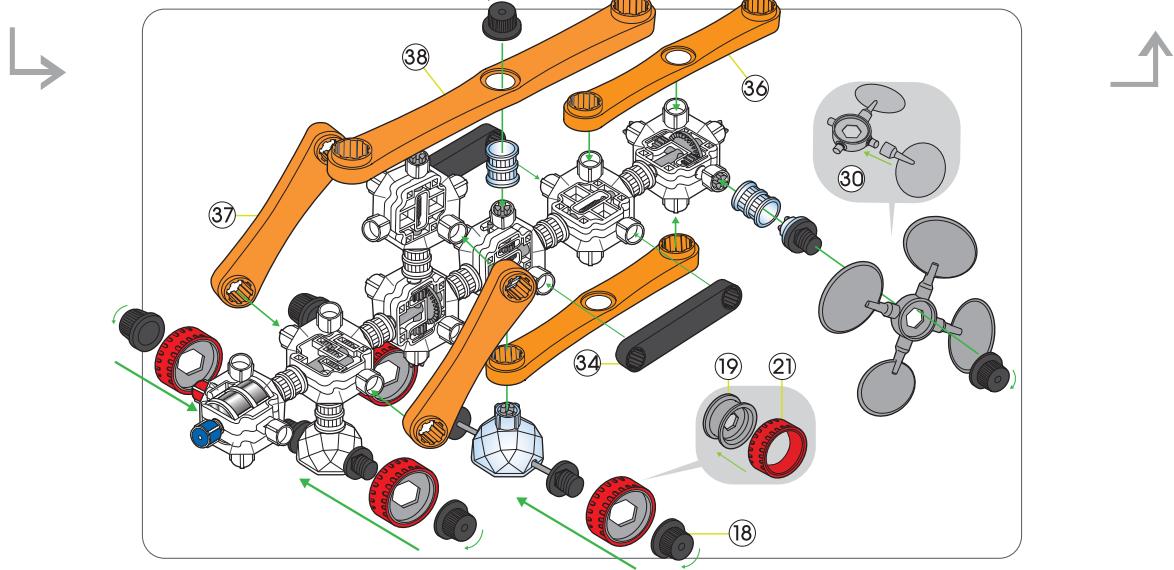
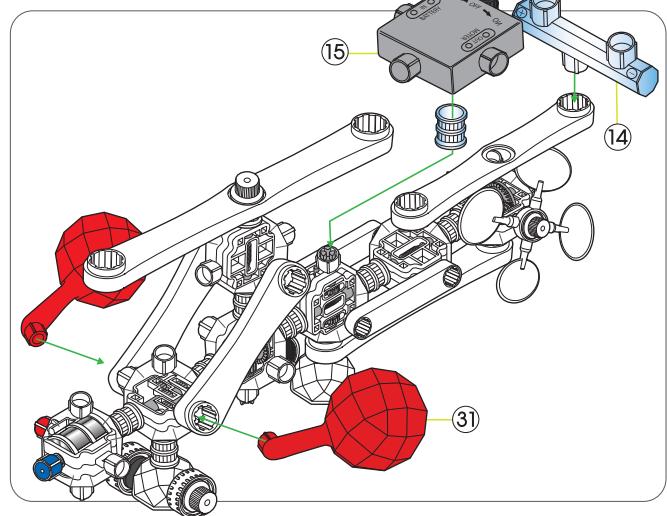
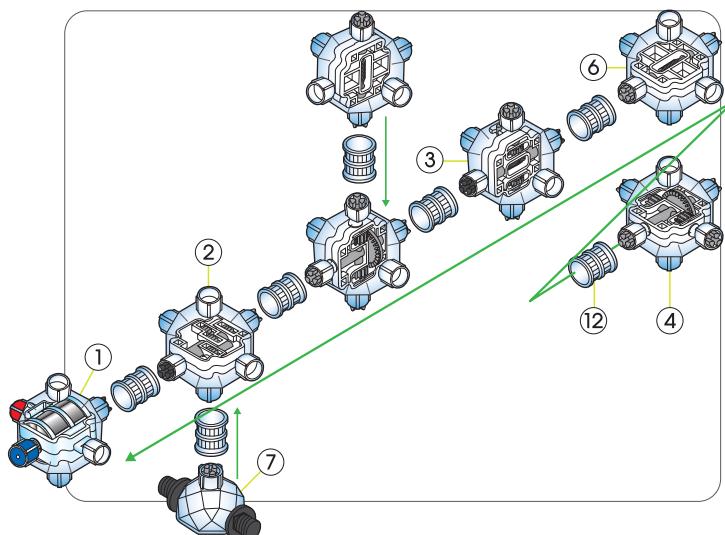
22

(1) (3) (4) 2x (6) 2x (7) (8) (10) 3x (12) 15x (14) (15) (16) 4x (17) 2x (18) 6x (19) 4x (21) 4x (30) 2x (34) 2x (35) (36) 2x (37) 2x



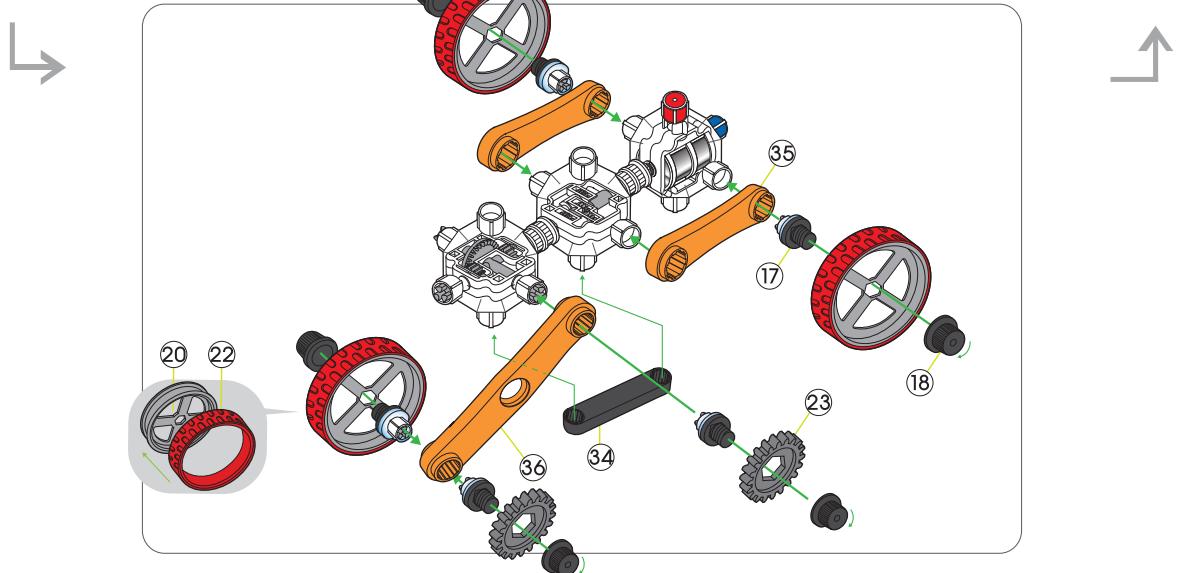
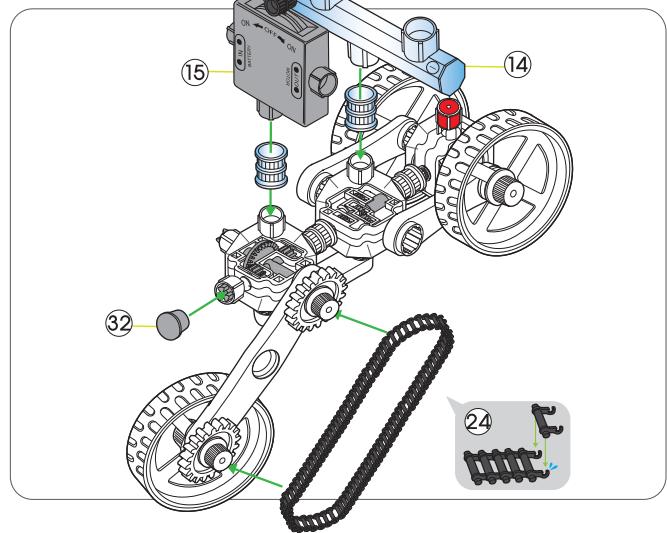
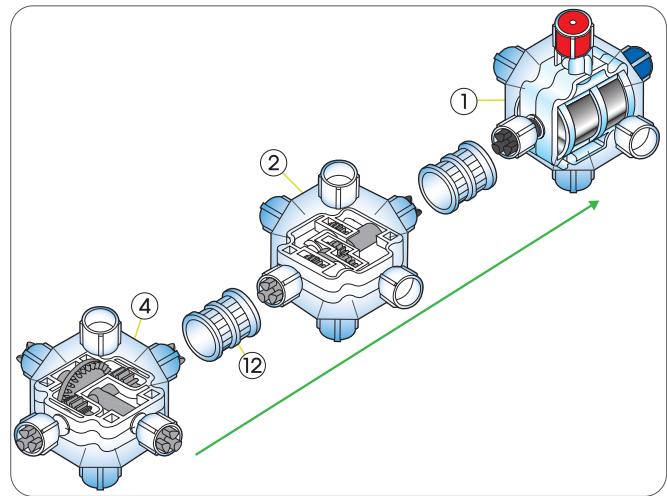
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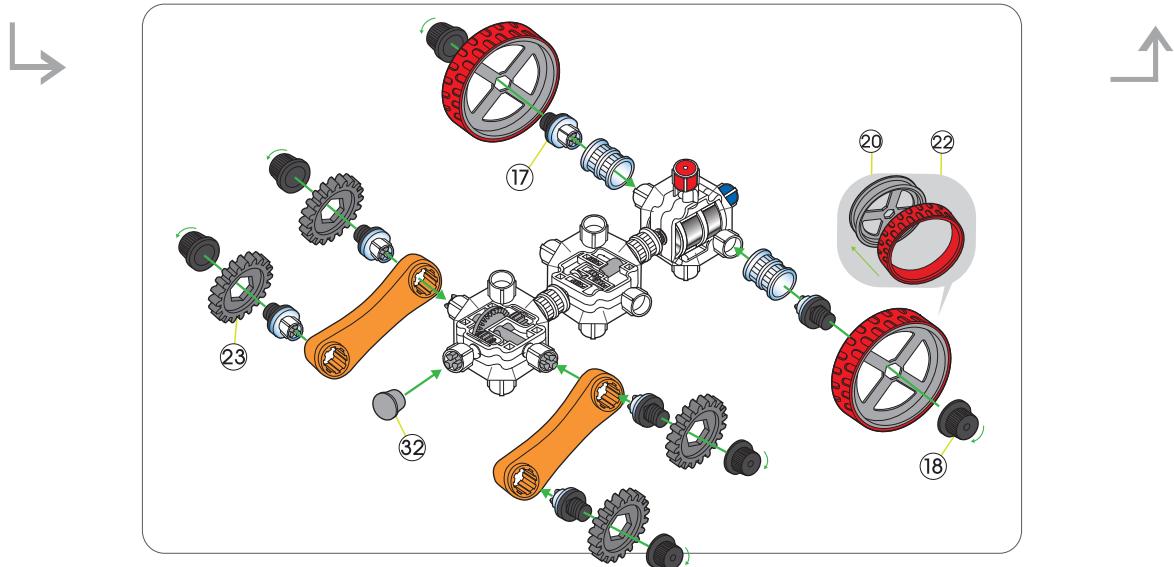
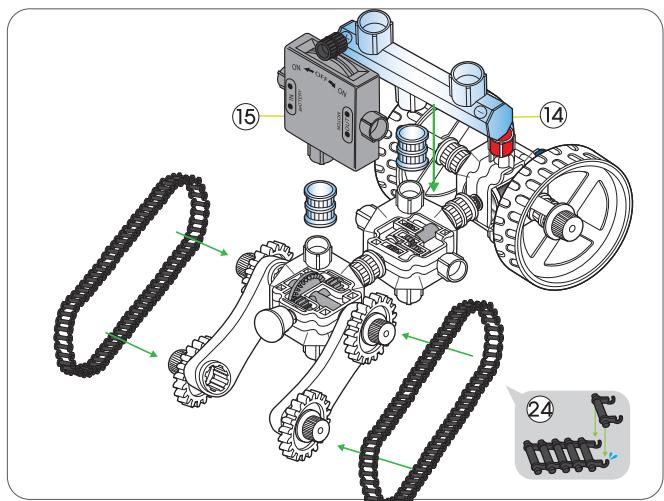
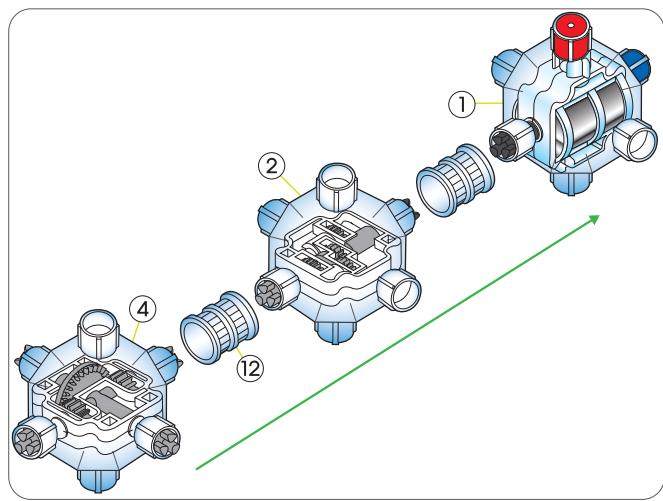
(1) (2)
 (3) (4) 2x (6) 2x (7) (8) (12) 10x (14) (15) (16) 4x (17) 2x (18) 6x (19) 4x (21) 4x (30) (31) 2x (34) 2x (36) 2x (37) 2x (38)



24

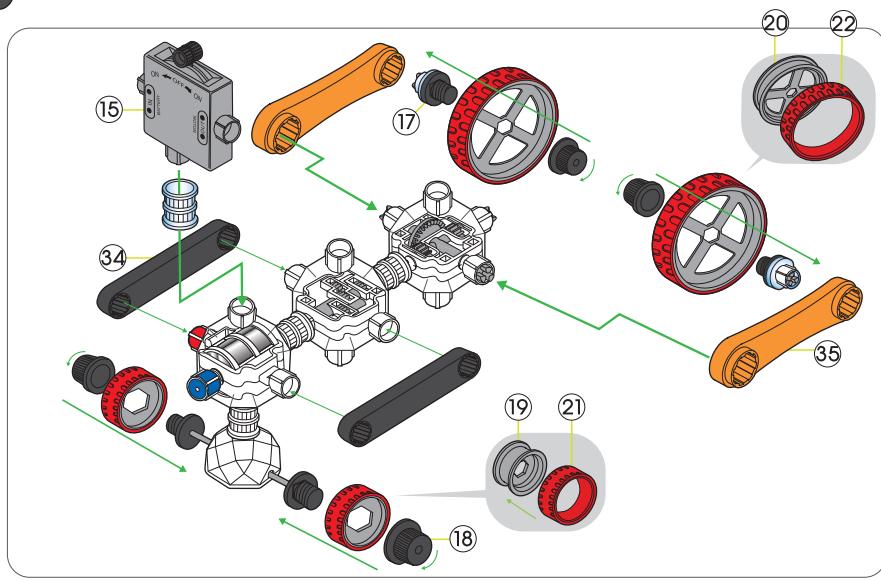
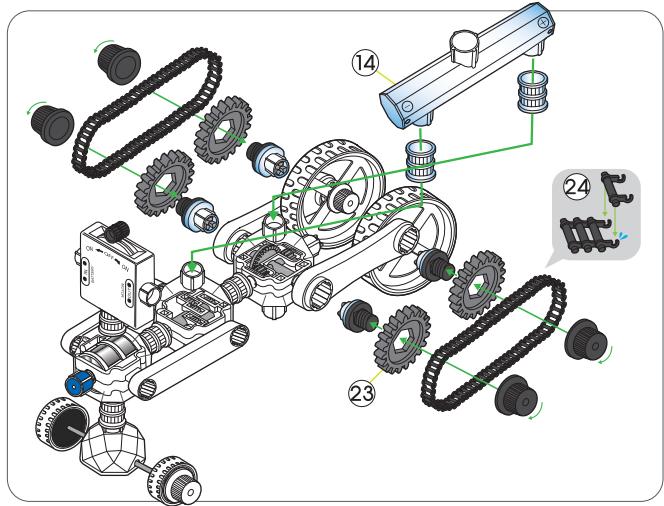
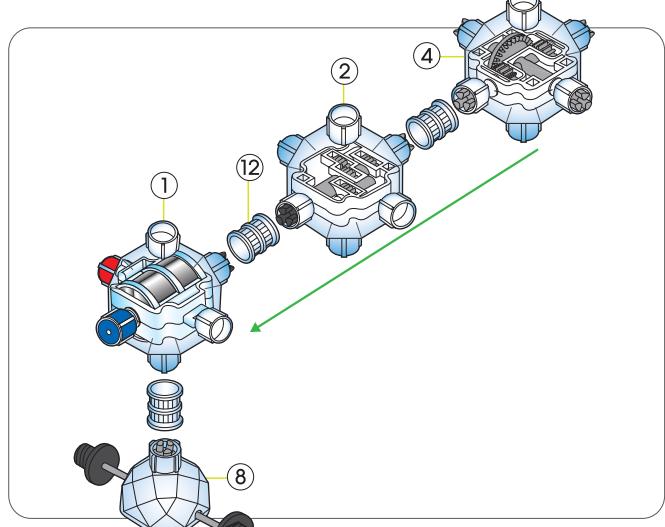
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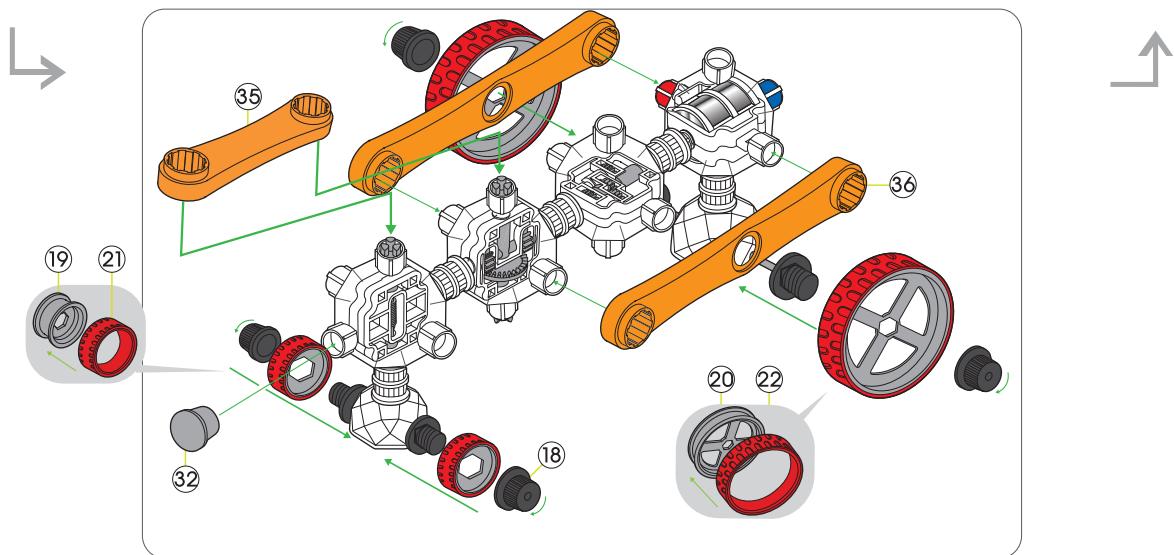
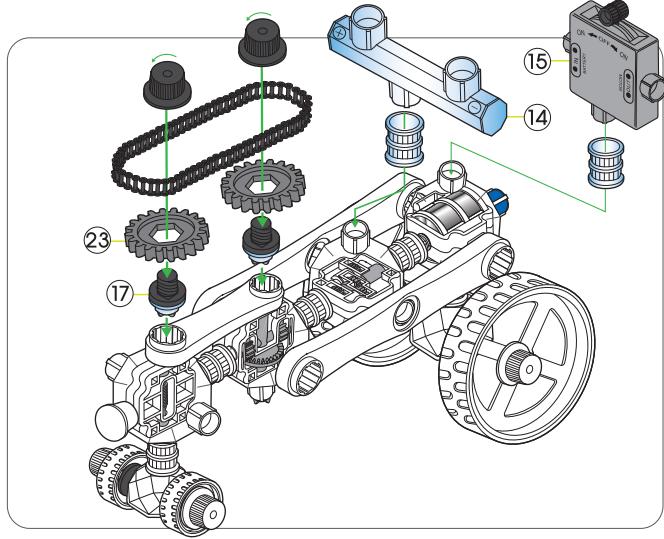
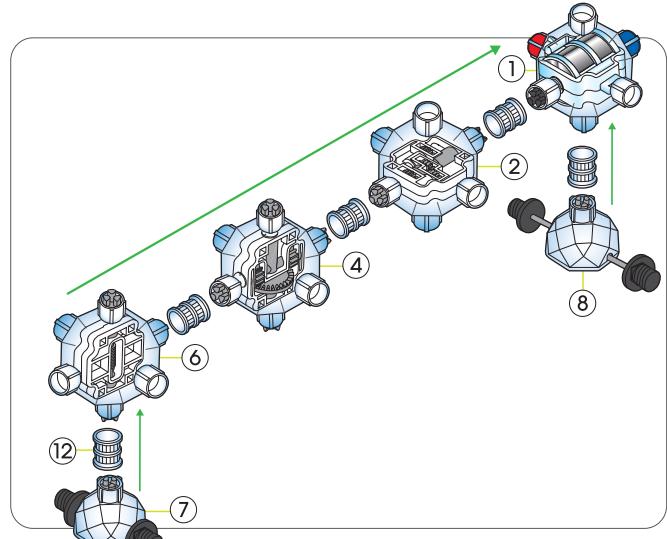


26

(1) (2) (4) (8) (12) 6x (14) (15) (16) 4x (17) 6x (18) 8x (19) 2x (20) 2x (21) 2x (22) 2x (23) 4x (24) (34) 2x (35) 2x

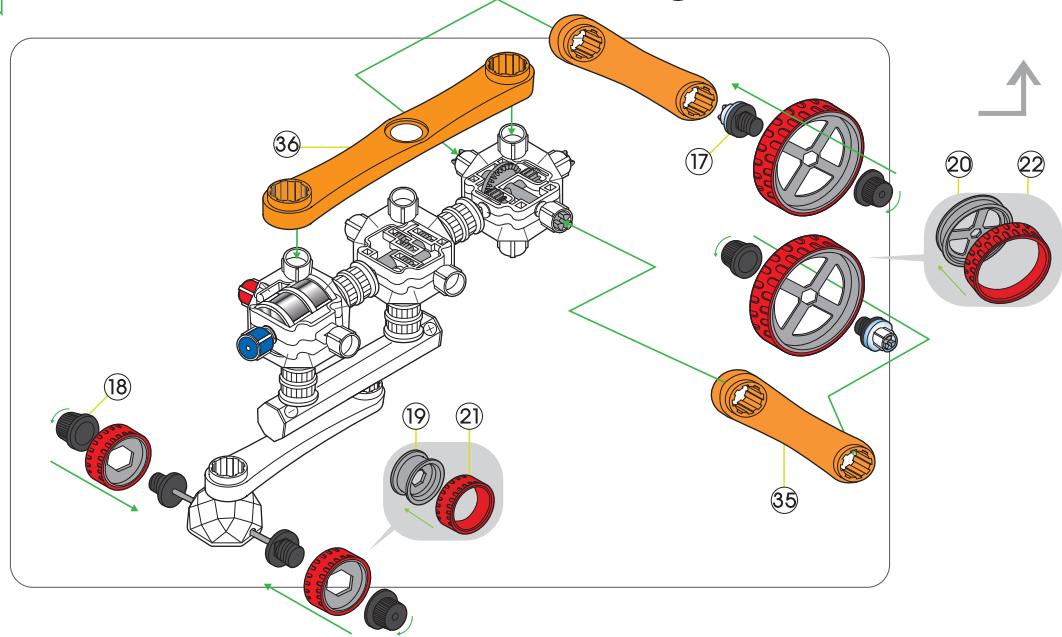
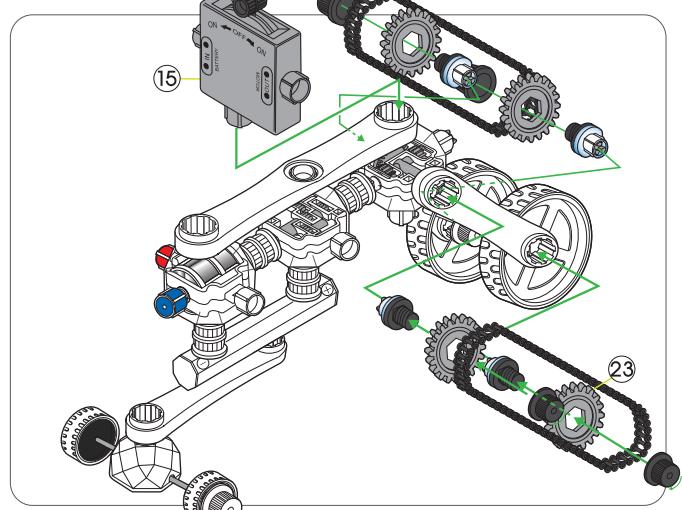
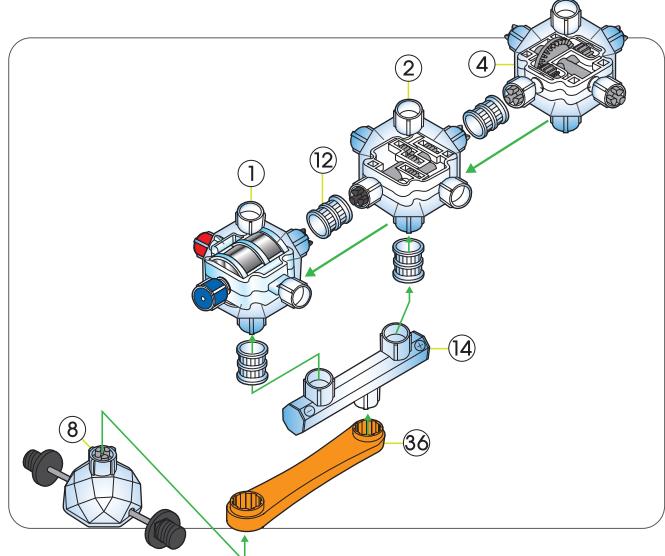


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(4) (6) (7) (8) (12)7x (14) (15) (16)4x (17)2x (18)6x (19)2x (20)2x (21)2x (22)2x (23)2x (24) (32) (35) (36)2x



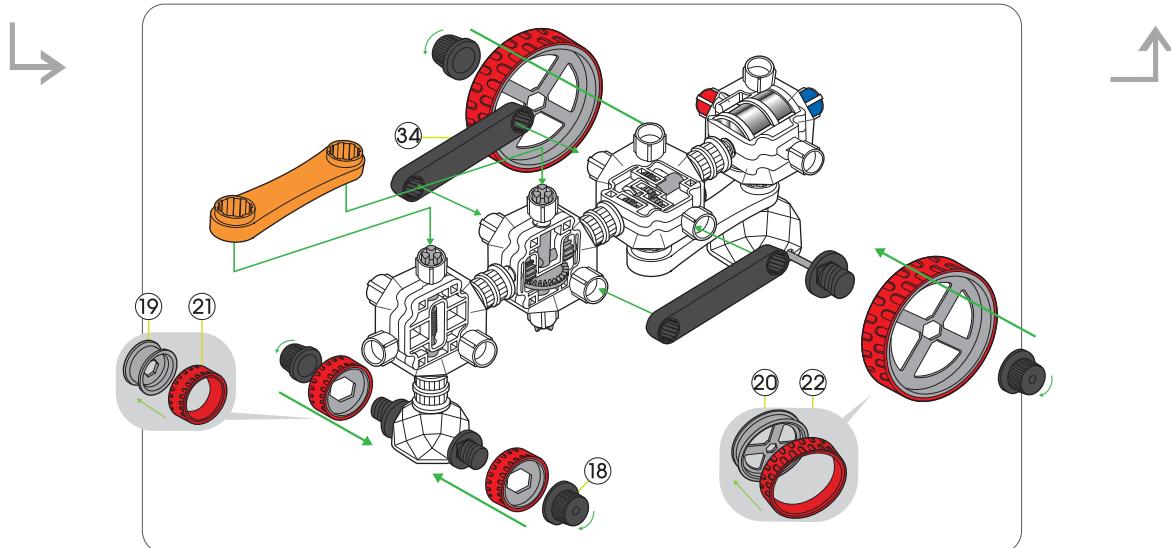
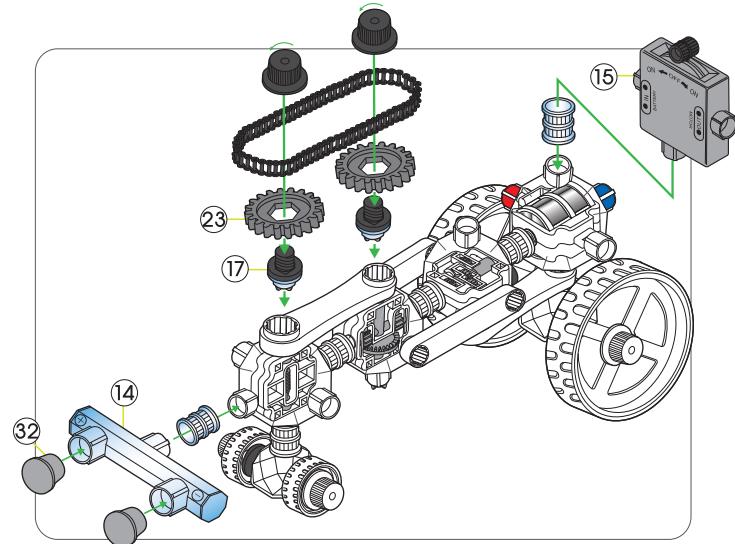
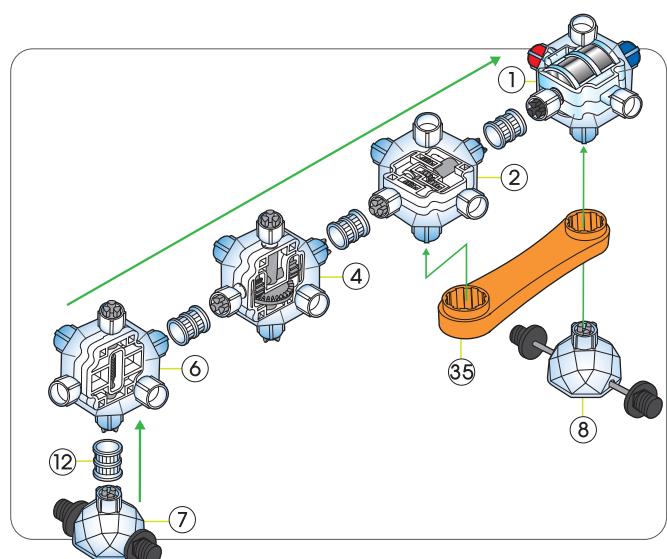
28

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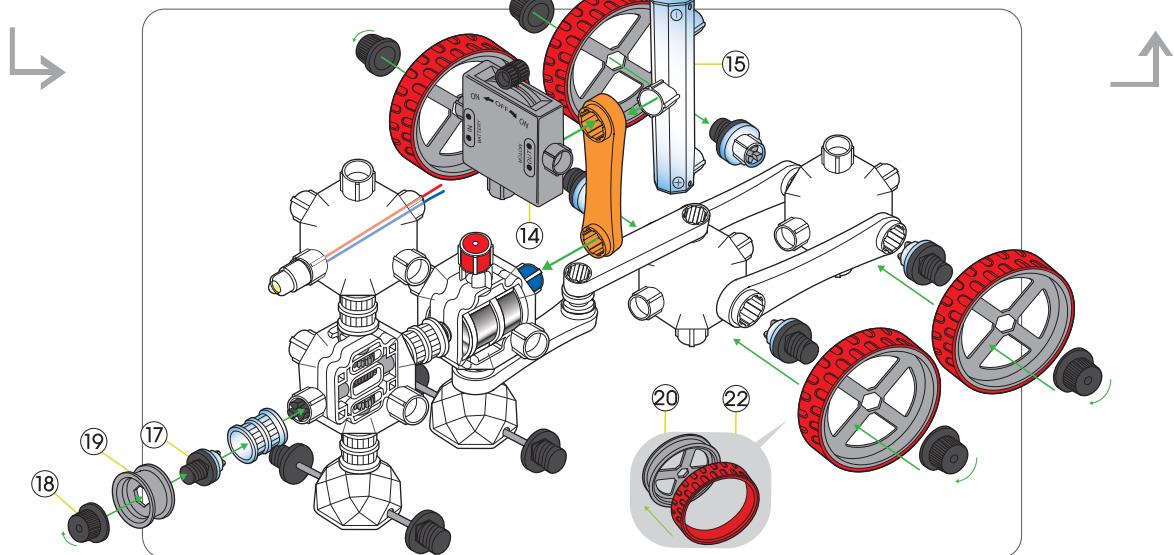
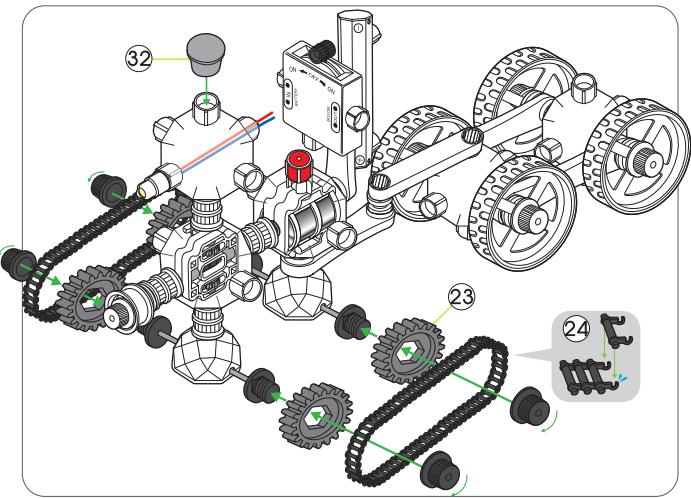
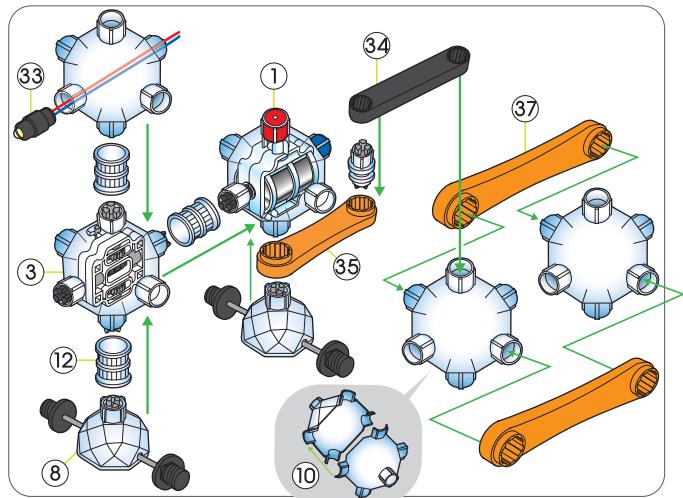
| 29

(1) (2)
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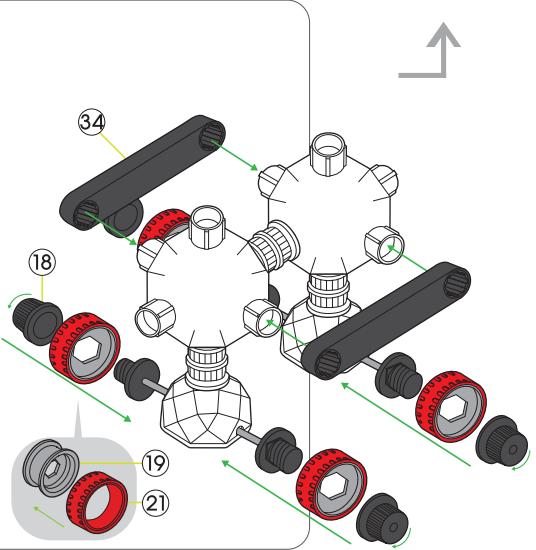
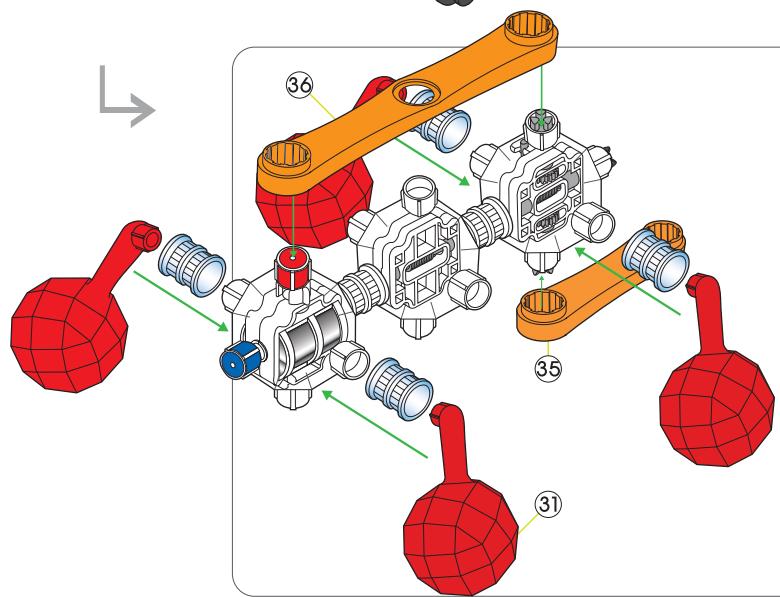
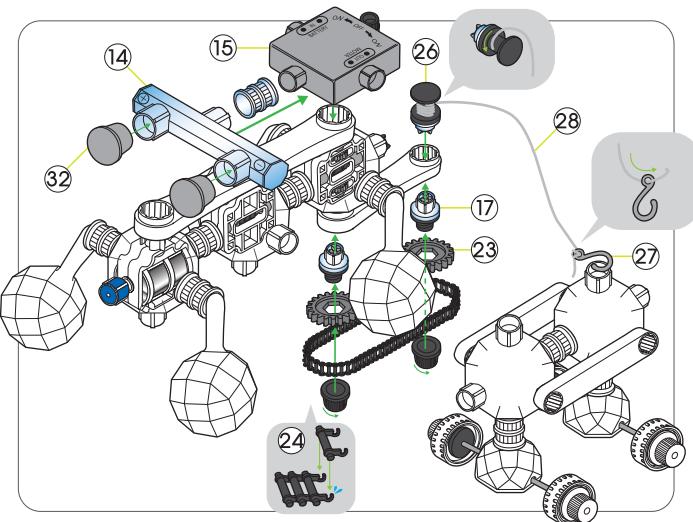
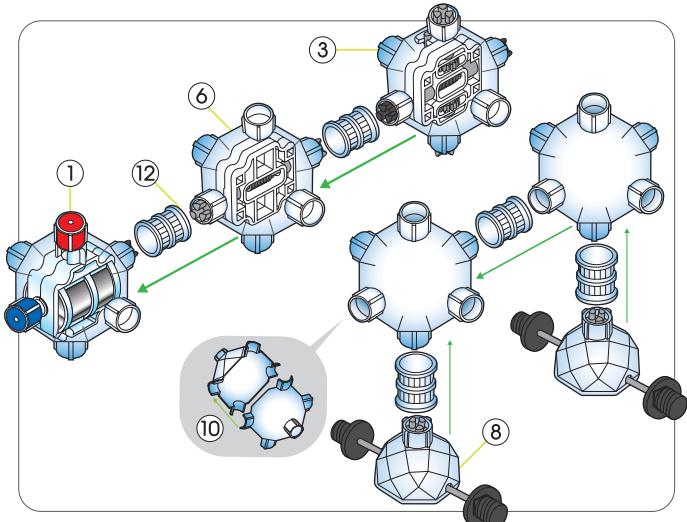


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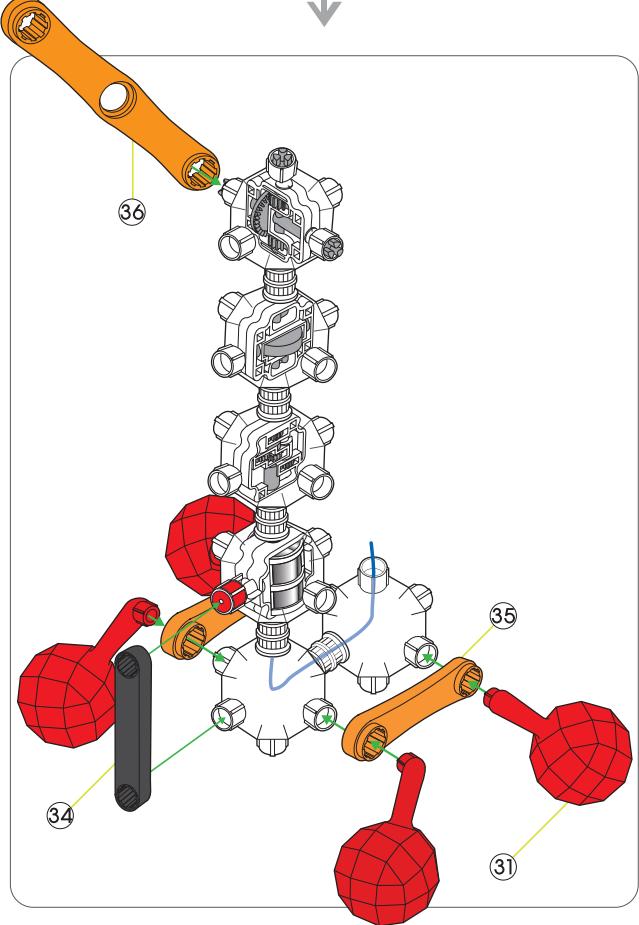
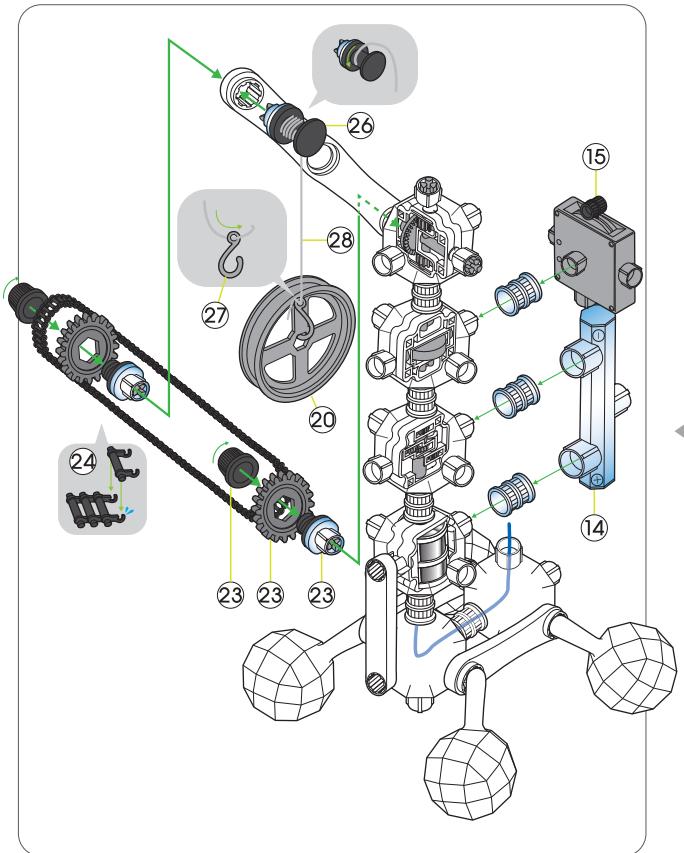
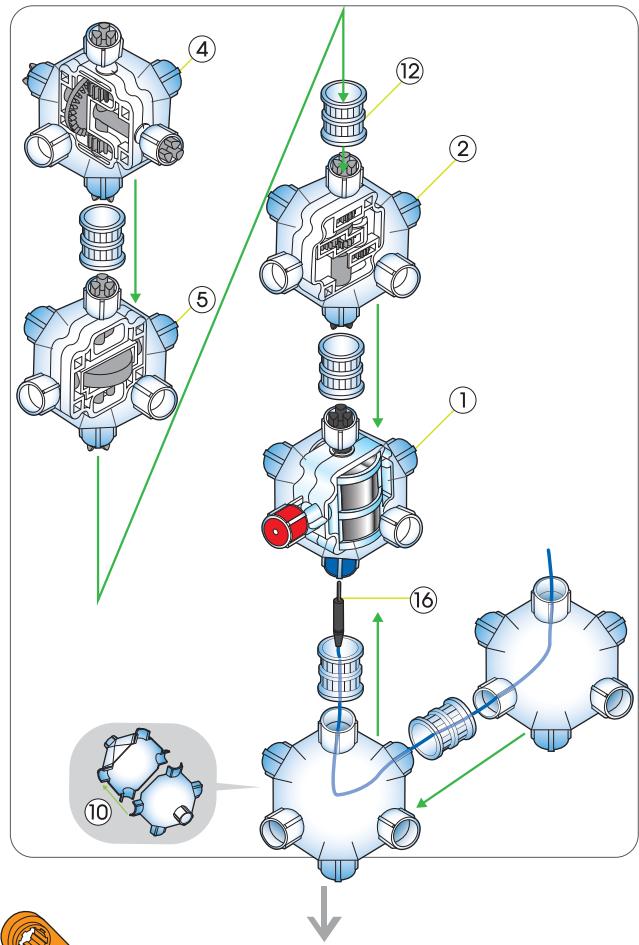
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(1) (3) (6) (8) 2x
 (10) 2x (12) 10x (14) (15) (16) 4x (17) 2x (18) 6x (19) 4x (21) 4x (23) 2x (24) (26) (27) (28) (31) 4x (32) 2x (34) 2x (35) (36)

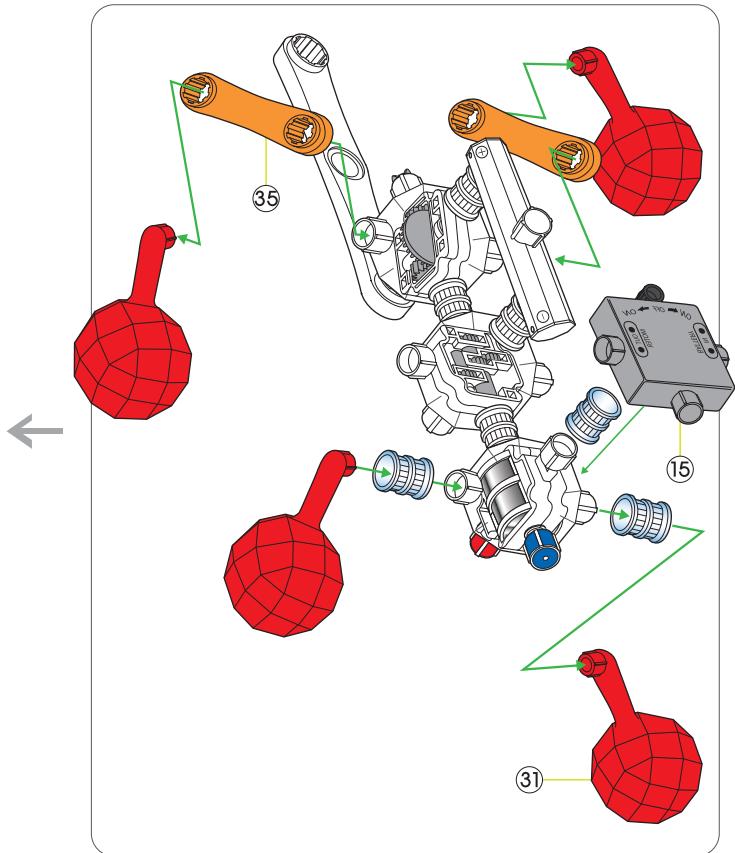
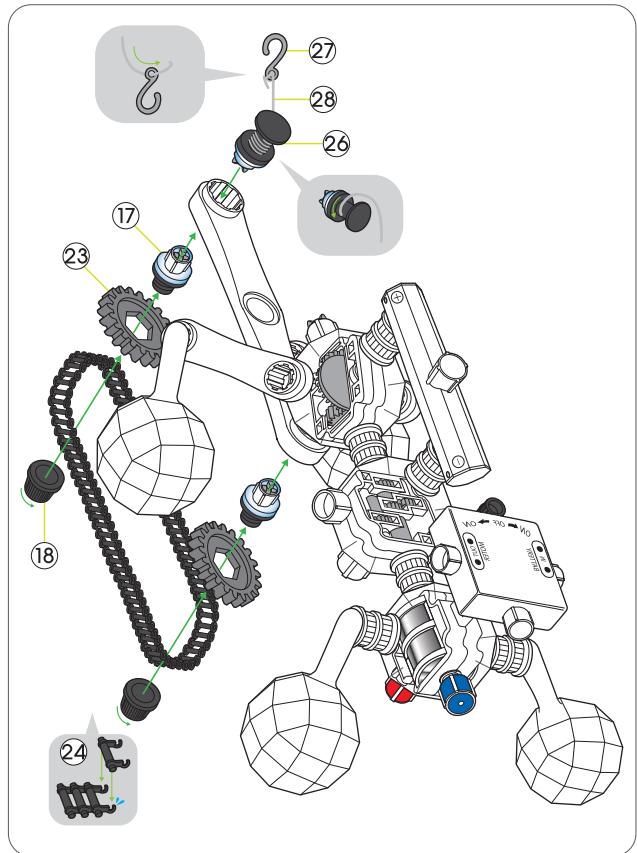
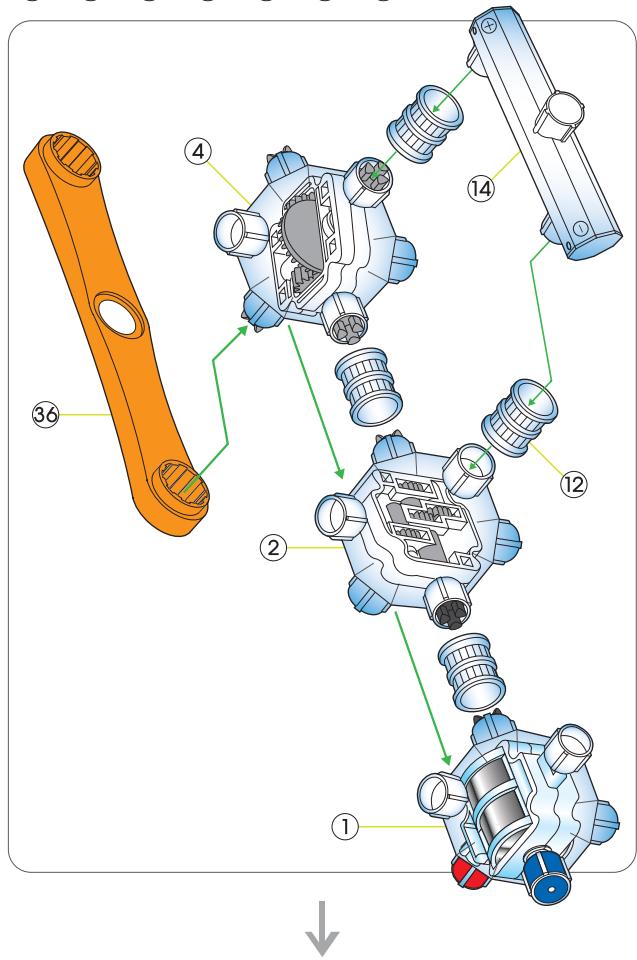
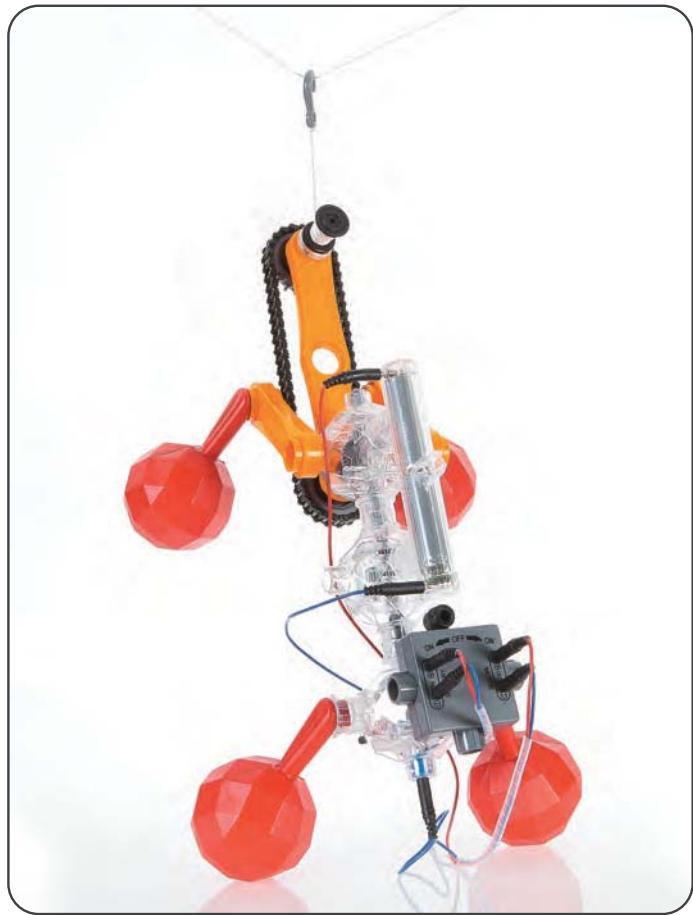


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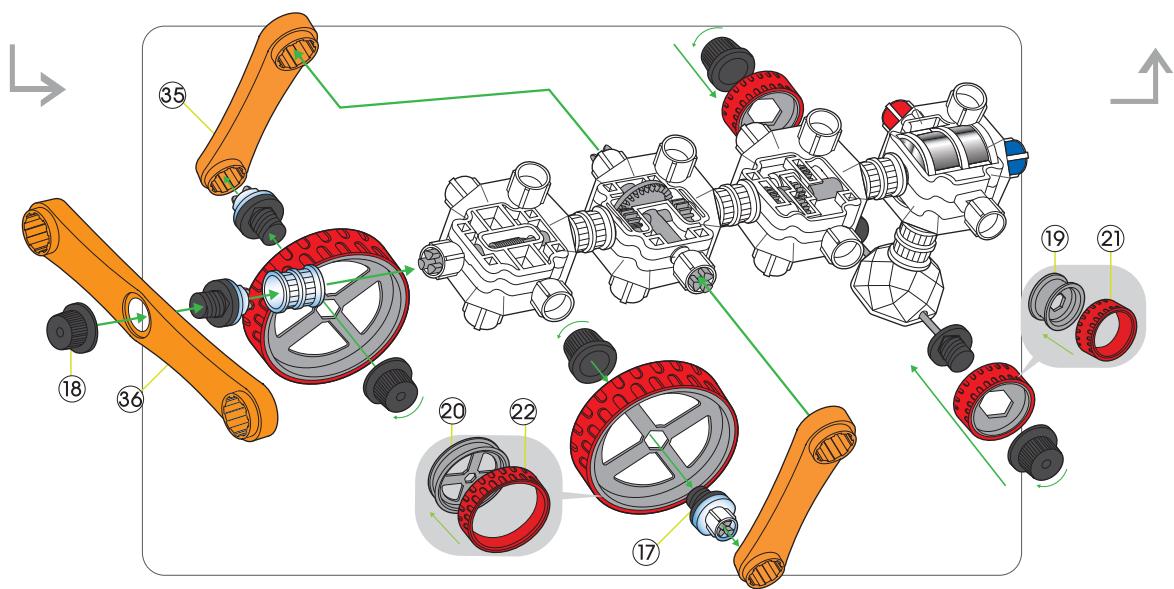
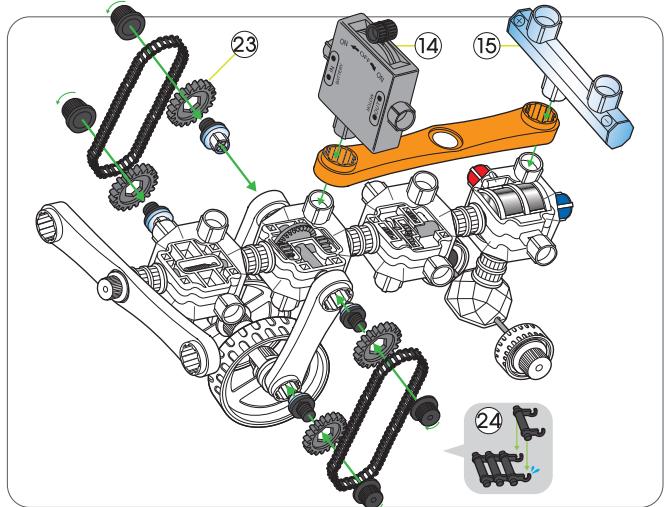
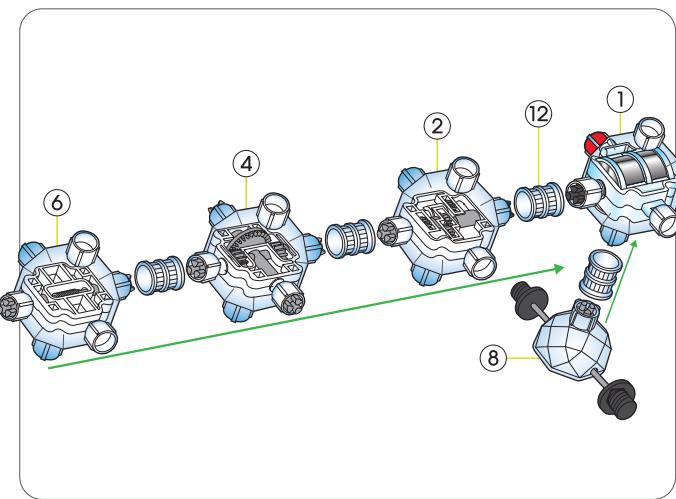
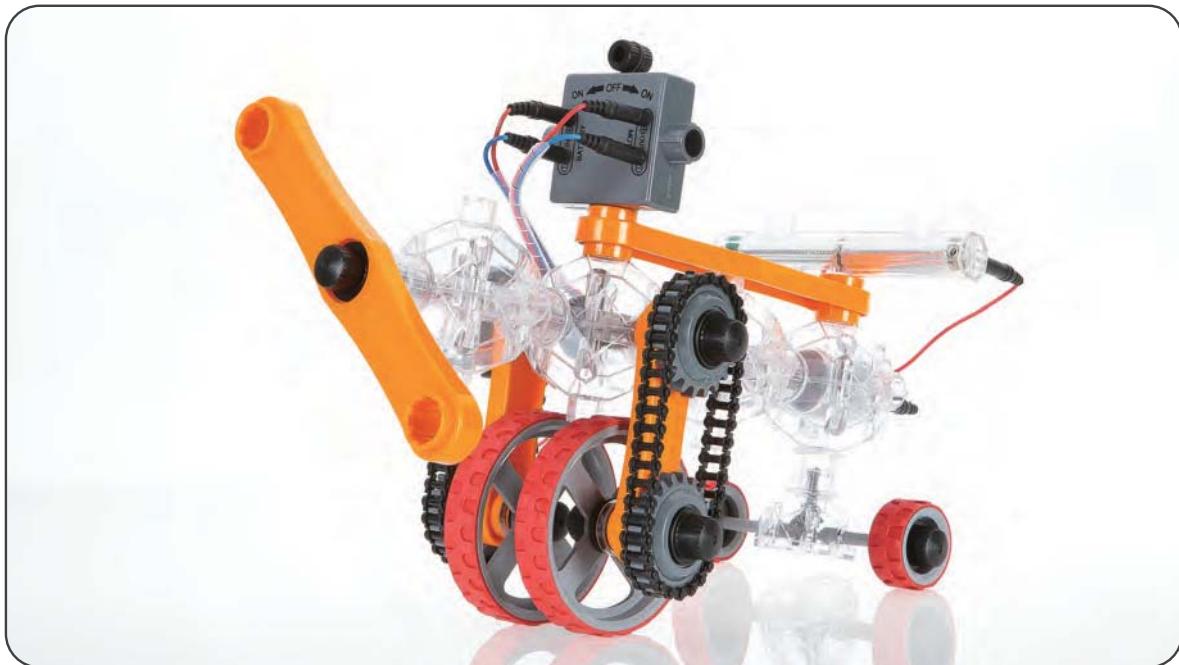
33

① ② ④ ⑫_{7x} ⑭ ⑮ ⑯_{4x} ⑰_{2x} ⑱_{2x} ⑳_{2x} ㉑ ㉒ ㉓ ㉔ ㉖ ㉗ ㉘ ㉙_{4x} ㉜_{2x} ㉝ ㉞



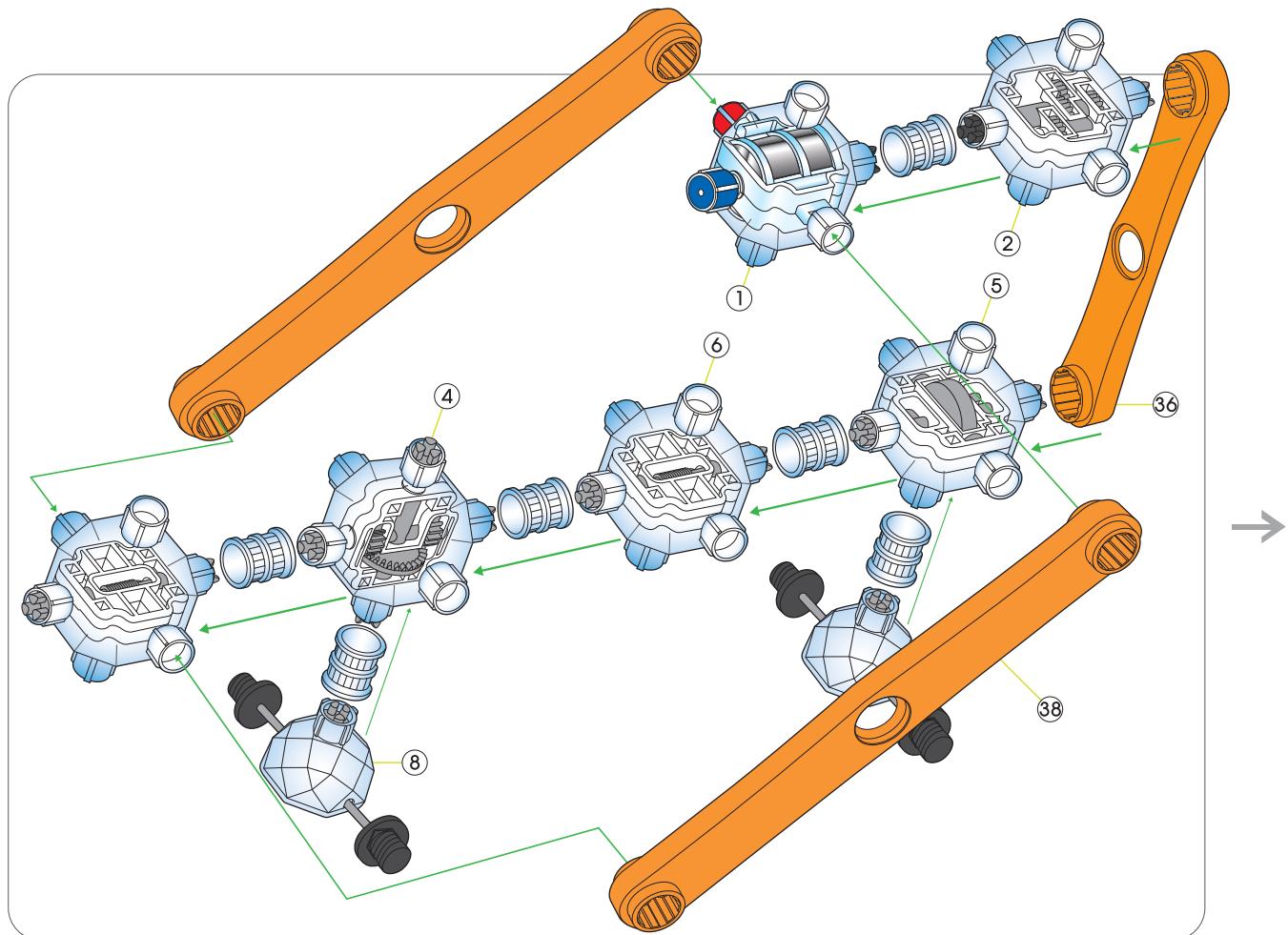
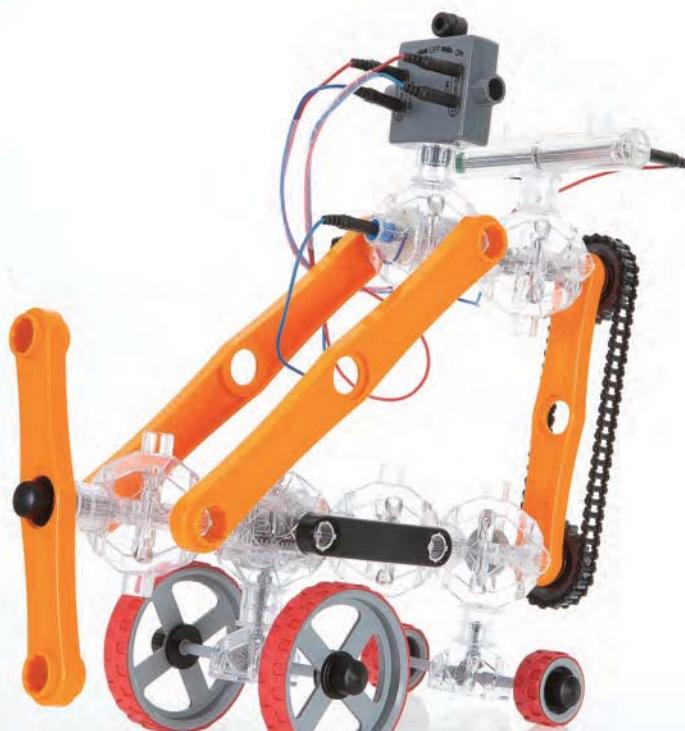
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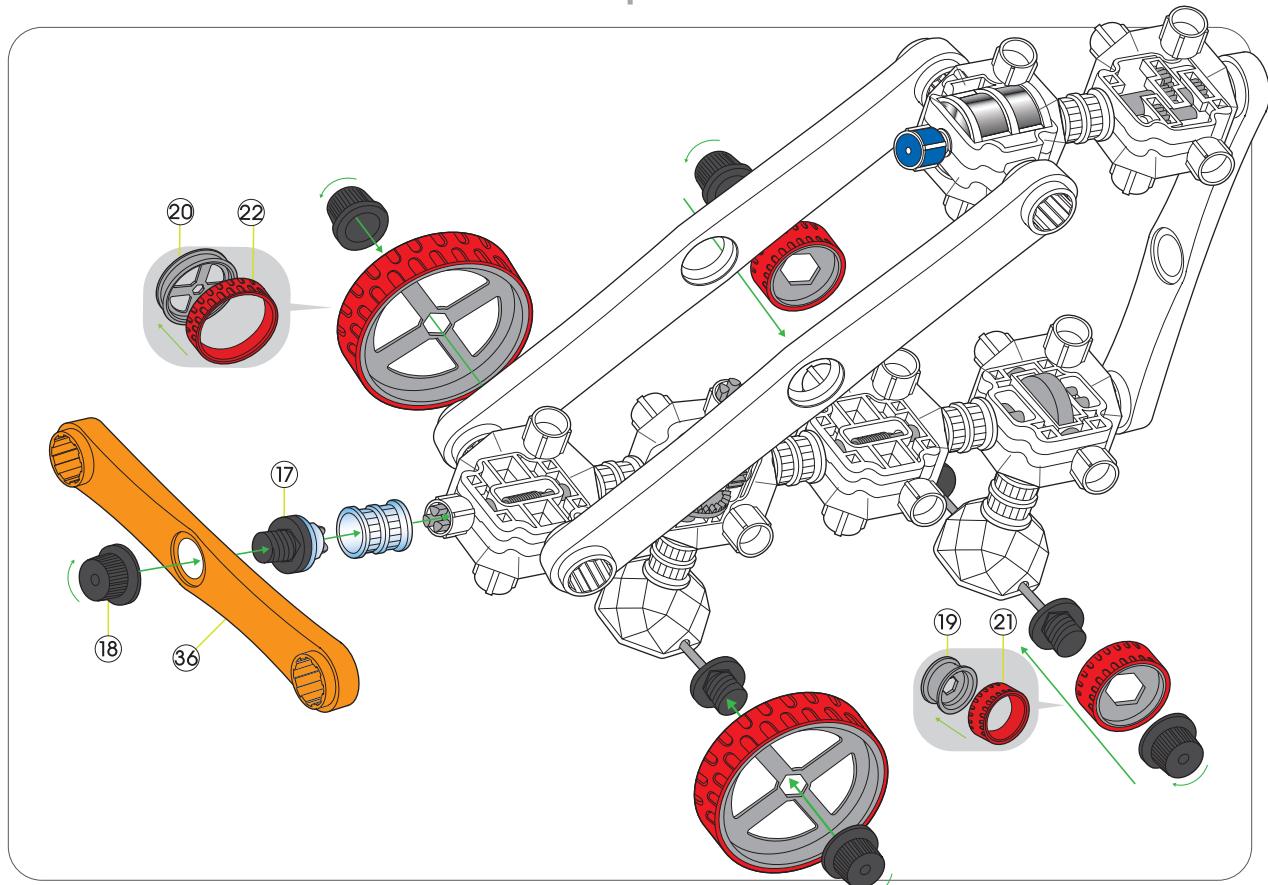
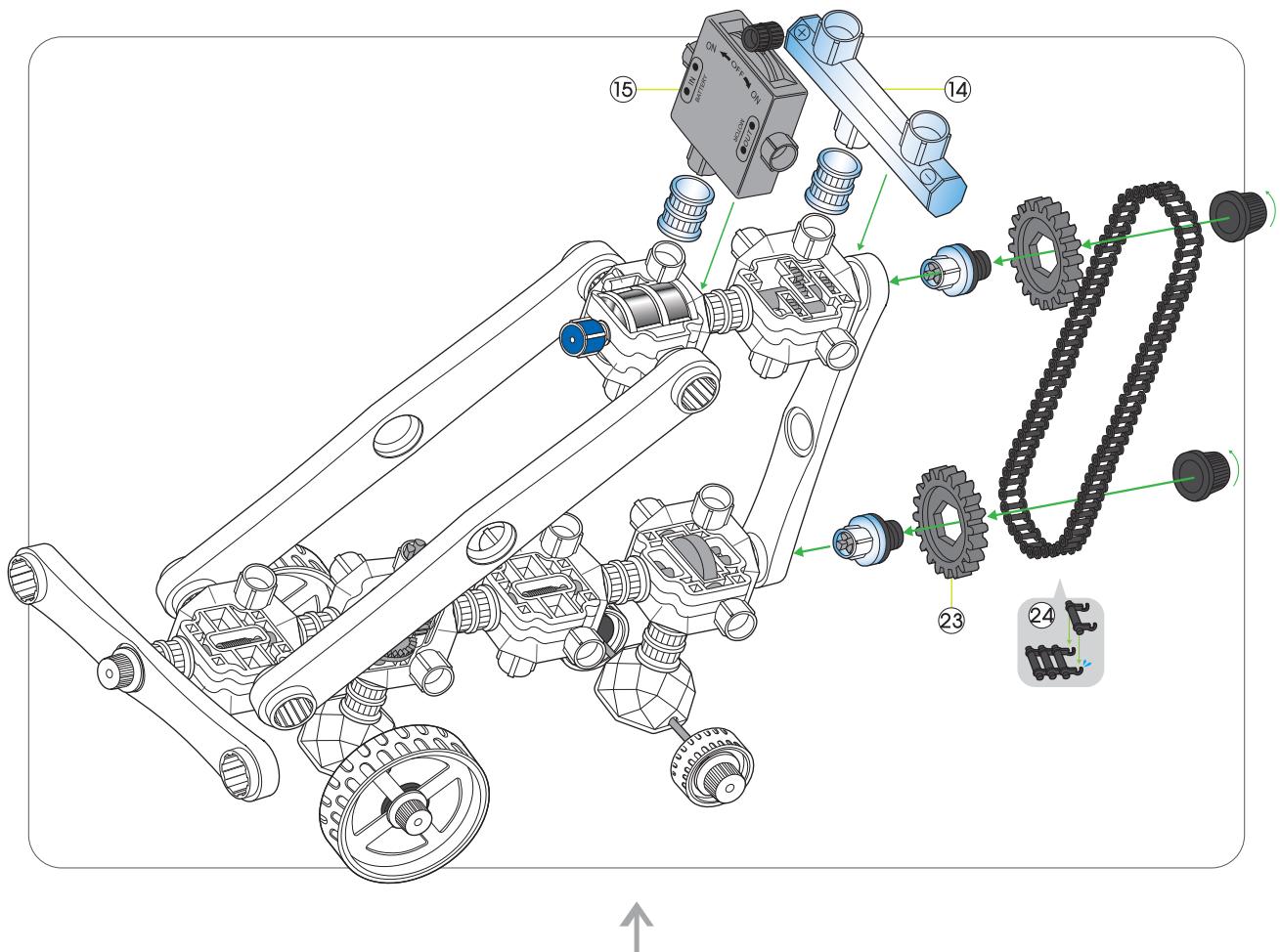
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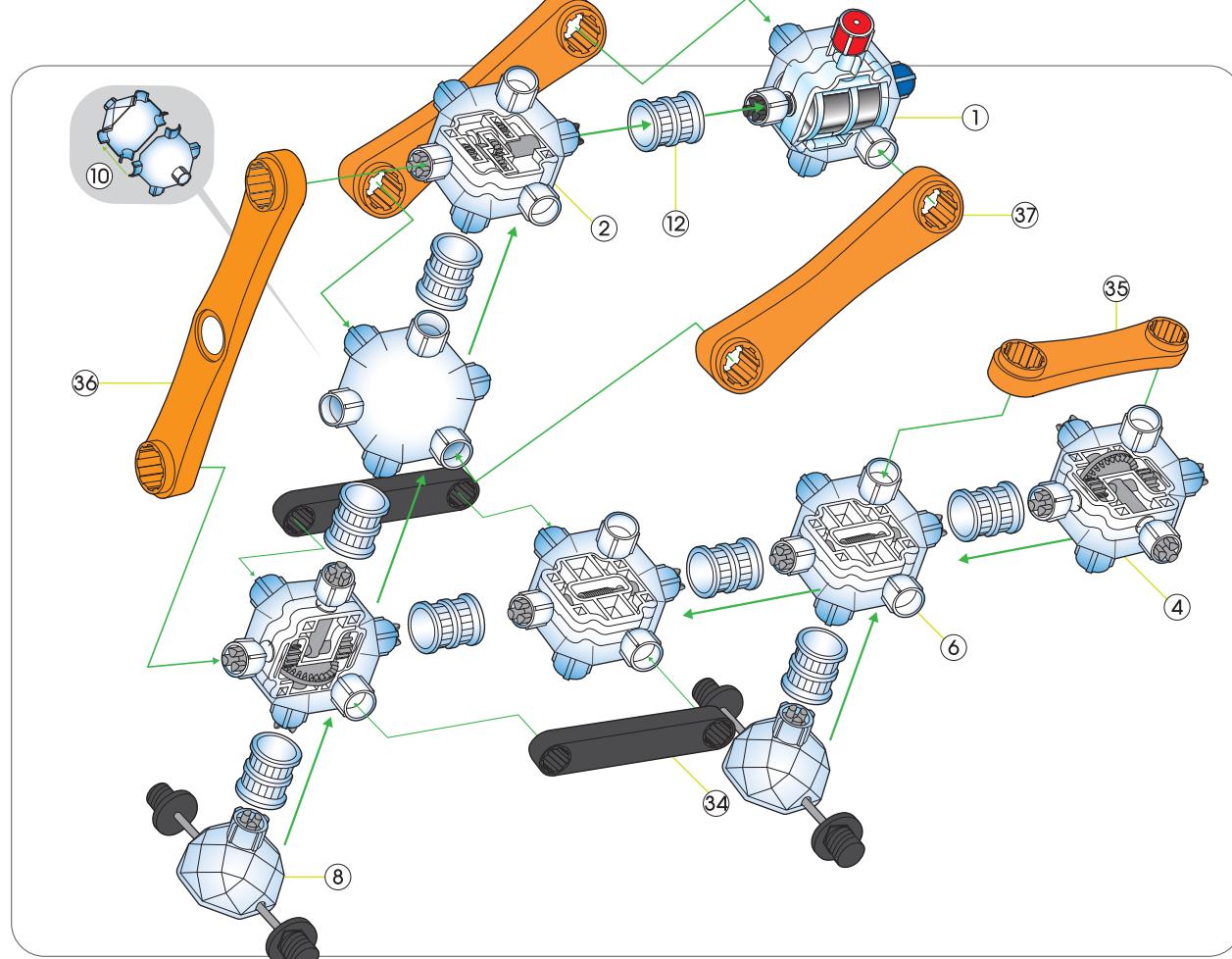
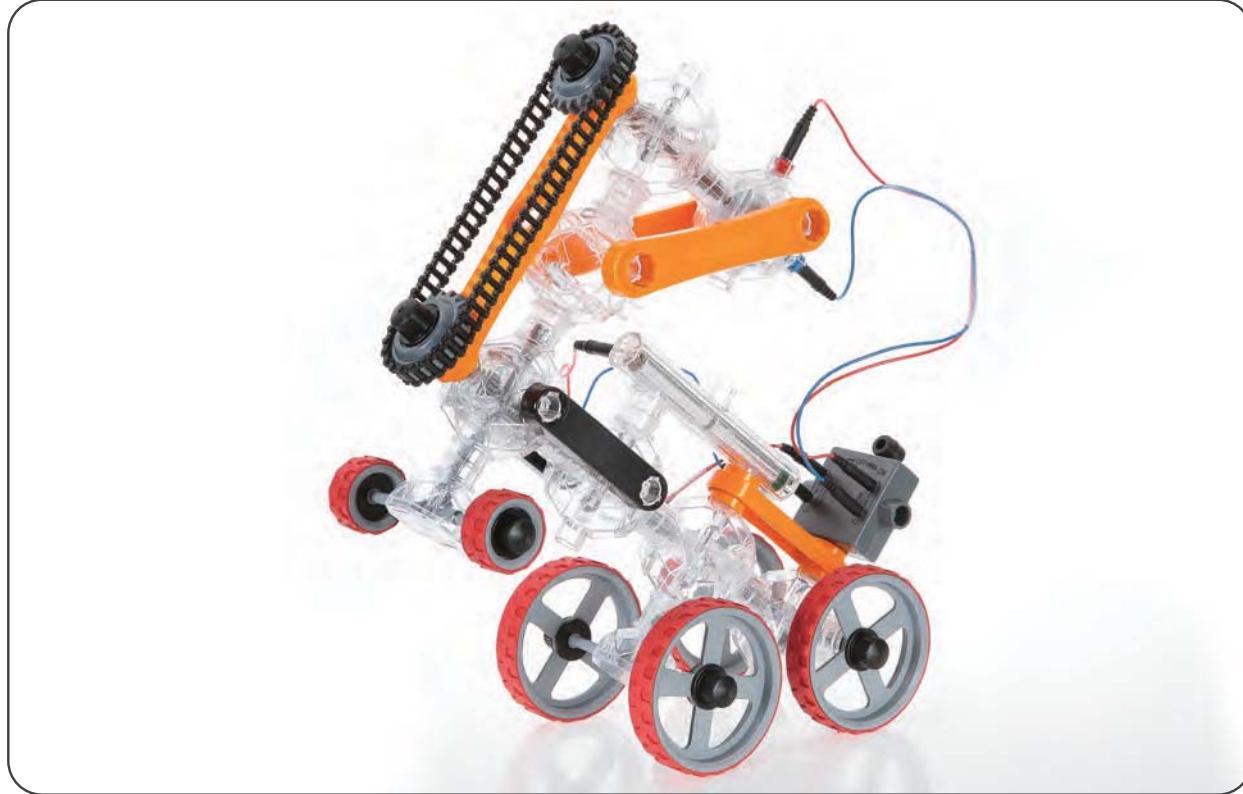
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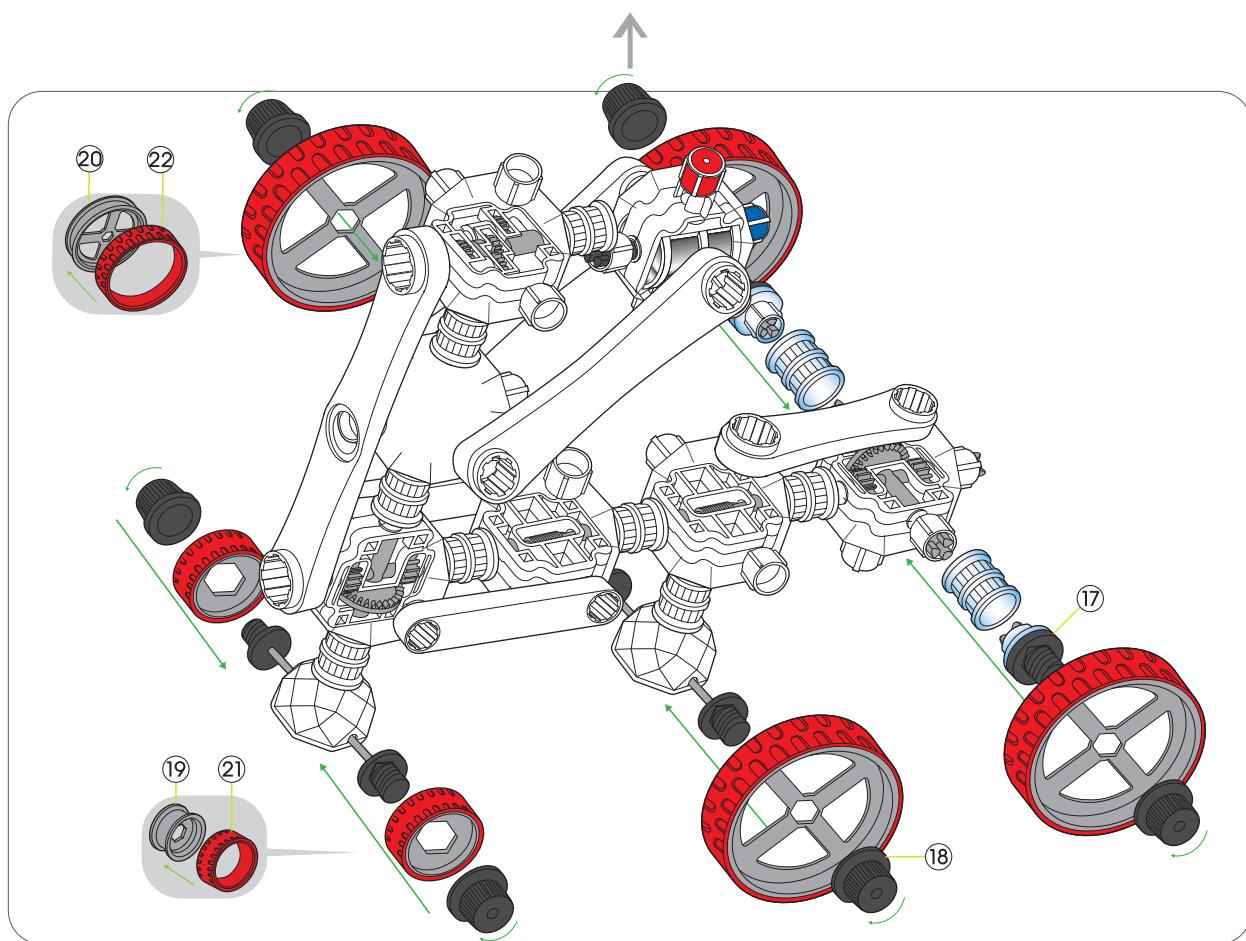
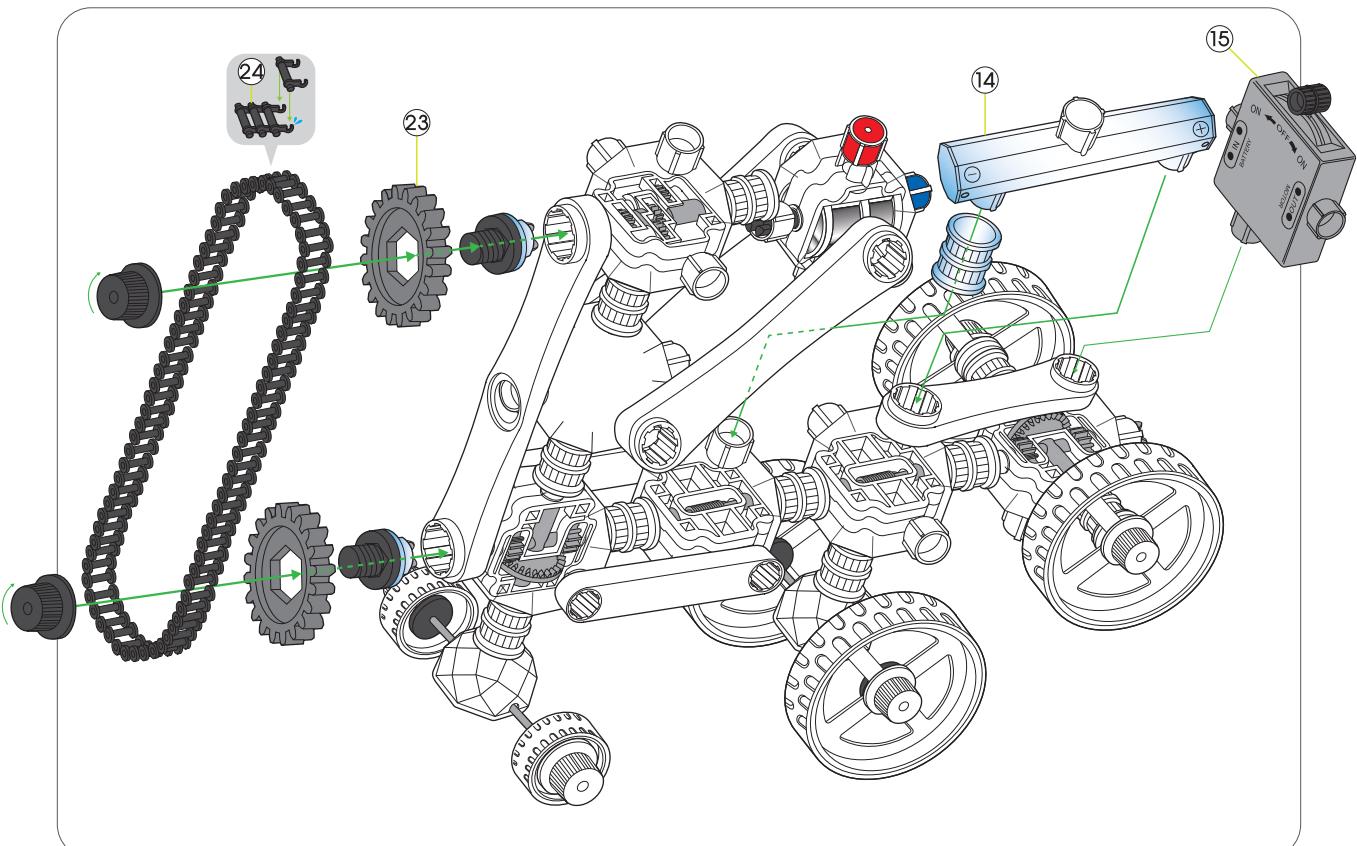
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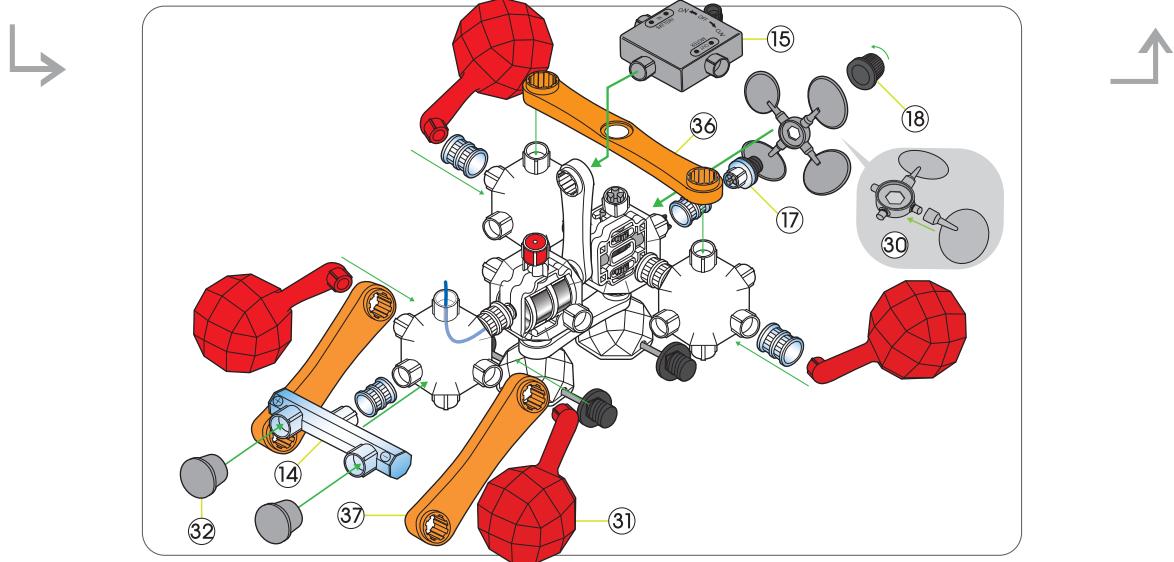
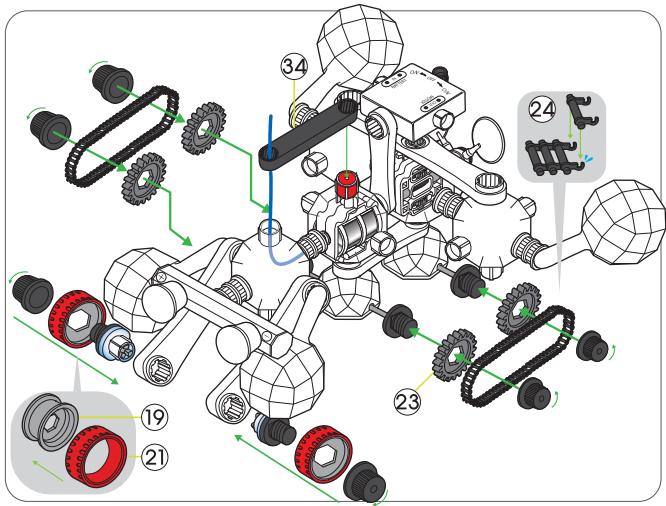
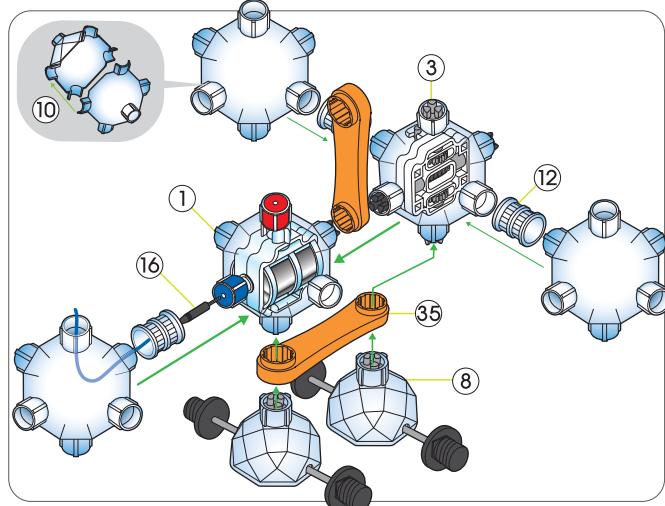
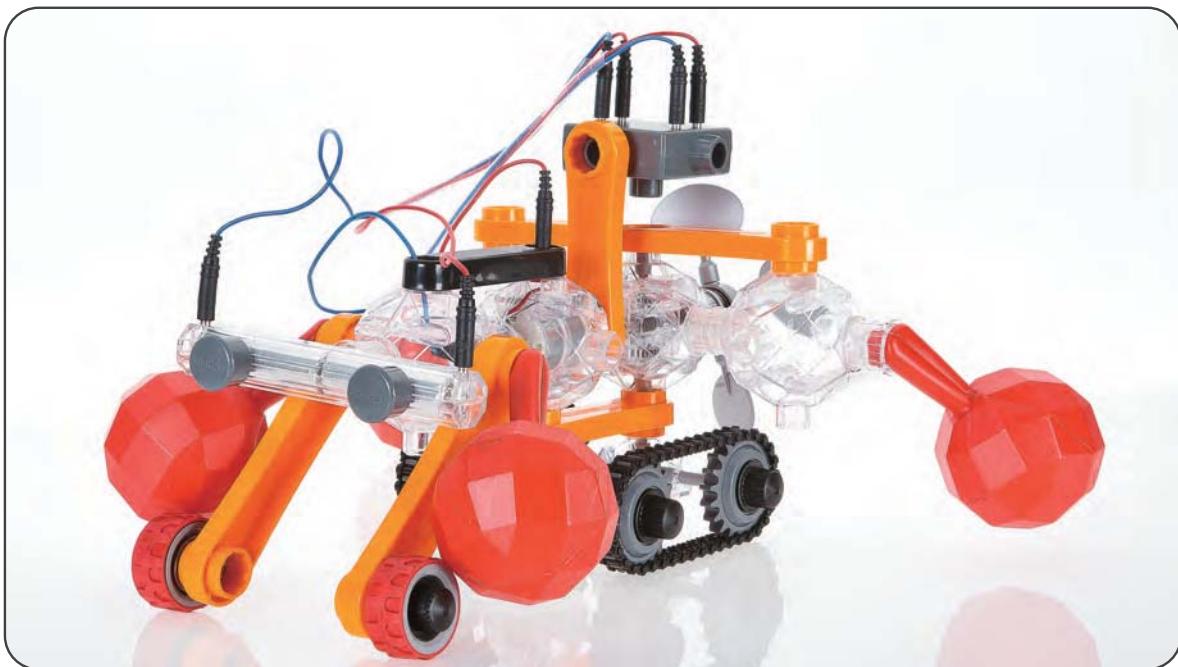


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 (6)2x (8)2x (10) (12)1x (14) (15) (16)4x (17)4x (18)8x (19)2x (20)4x (21)2x (22)4x (23)2x (24) (34)2x (35) (36) (37)2x



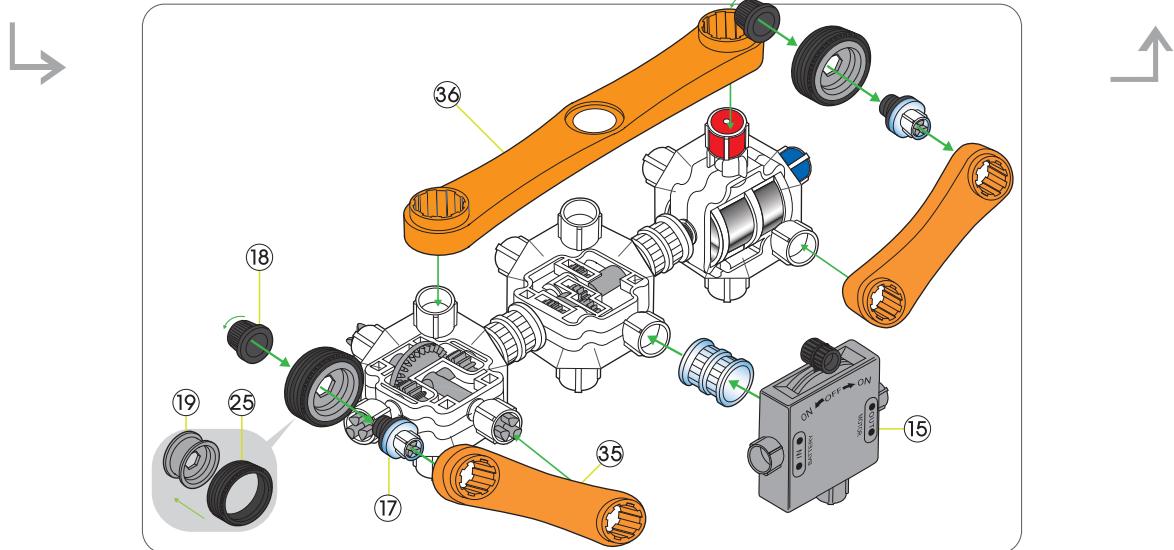
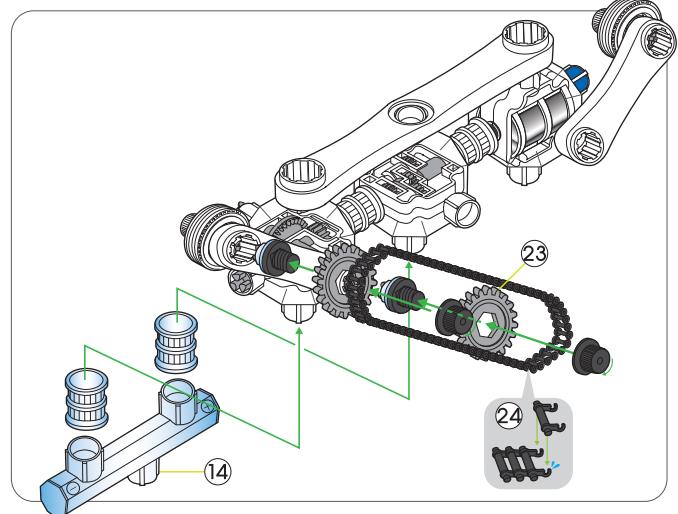
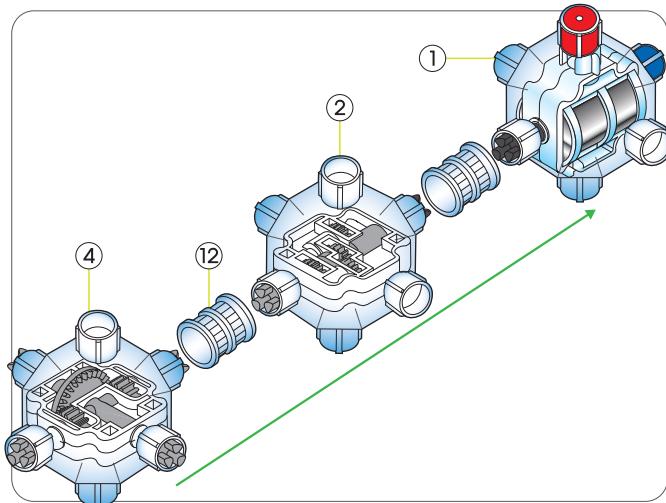


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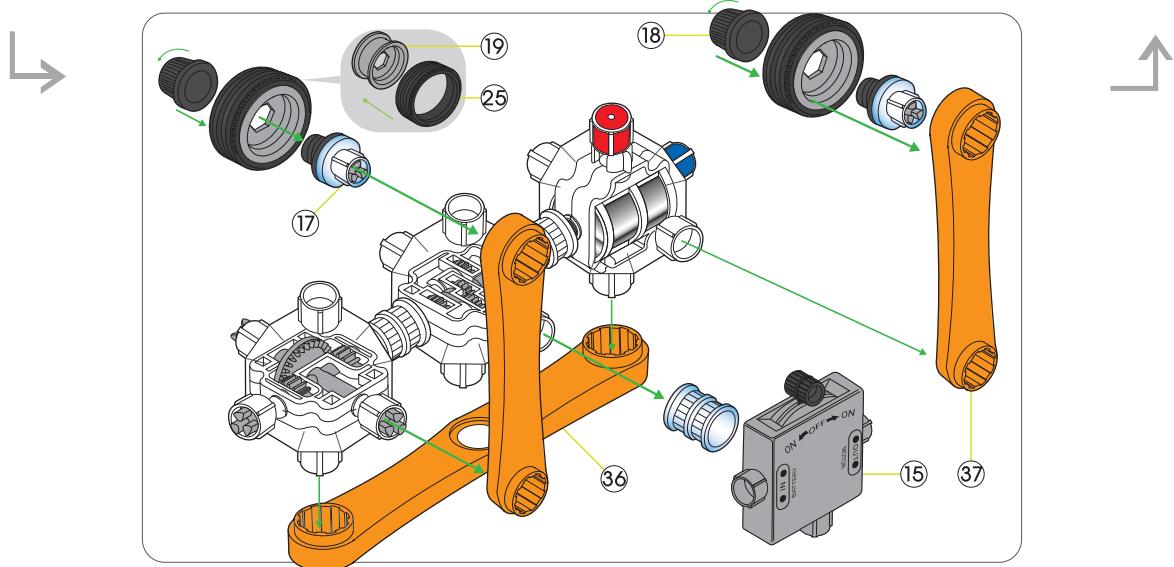
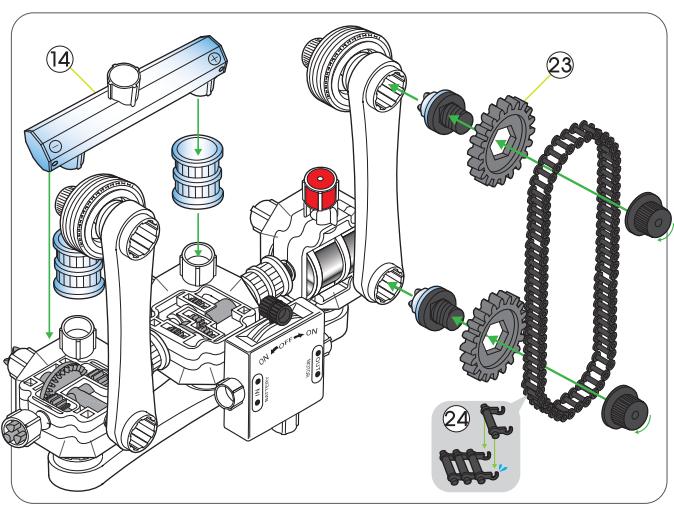
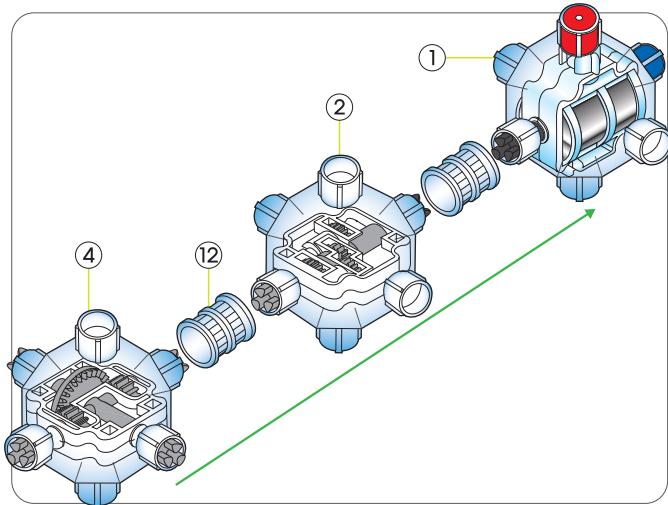


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① ② ④ ⑫ 5x ⑭ ⑮ ⑯ 4x ⑰ 4x ⑱ 4x ⑲ 2x ⑳ 2x ㉑ 2x ㉒ ㉓ ㉔ ㉕ 2x ㉖ 2x ㉗ ㉘ ㉙



① ② ④ ⑫_{5x} ⑭ ⑮ ⑯_{4x} ⑰_{4x} ⑱_{4x} ⑲_{2x} ⑳_{2x} ㉑ ㉕_{2x} ㉖ ㉗_{2x}



40

(1) (2)
 (3) (4) (6) (12) 8x (14) (15) (16) 4x (17) 4x (18) 4x (19) 2x (23) 2x (24) (25) 2x (26) (27) (28) (34) 2x (35) (37) 2x

